

439	1,5 Qk_Tandem_1_FQ	LinMoving	-55,805	-12,044	-6,875	-25,3283	-15,8566	-15,6244
439	2 Qk_Tandem_1_FQ	LinMoving	-55,805	-2,895	-6,875	-31,8153	-14,8906	-27,7438
439	2 Qk_Tandem_1_FQ	LinMoving	-55,805	-2,895	-6,875	-31,8153	-14,8906	-27,7438
439	2,15 Qk_Tandem_1_FQ	LinMoving	-55,805	-2,43	-6,875	-31,8134	-14,709	-44,3072
439	0 Qk_Tandem_2_FQ	LinMoving	0,941	3,687	1,682	11,7378	6,8632	6,616
439	0,5 Qk_Tandem_2_FQ	LinMoving	0,941	22,667	1,682	10,9698	9,2674	18,4855
439	1 Qk_Tandem_2_FQ	LinMoving	0,941	41,648	1,682	10,2017	11,6716	30,3551
439	1 Qk_Tandem_2_FQ	LinMoving	0,941	41,648	1,682	10,2017	11,6716	30,3551
439	1,5 Qk_Tandem_2_FQ	LinMoving	0,941	97,734	1,682	16,3207	14,7257	21,5816
439	2 Qk_Tandem_2_FQ	LinMoving	0,941	153,82	1,682	22,4397	17,7797	12,8082
439	2 Qk_Tandem_2_FQ	LinMoving	0,941	153,82	1,682	22,4397	17,7797	12,8082
439	2,15 Qk_Tandem_2_FQ	LinMoving	0,941	154,166	1,682	22,5663	18,7049	9,2098
439	0 Qk_Tandem_2_FQ	LinMoving	-45,729	-43,351	-7,581	-10,2545	-15,293	-17,0978
439	0,5 Qk_Tandem_2_FQ	LinMoving	-45,729	-30,414	-7,581	-11,8561	-14,3973	-9,7022
439	1 Qk_Tandem_2_FQ	LinMoving	-45,729	-17,478	-7,581	-13,4578	-13,5016	-2,3067
439	1 Qk_Tandem_2_FQ	LinMoving	-45,729	-17,478	-7,581	-13,4578	-13,5016	-2,3067
439	1,5 Qk_Tandem_2_FQ	LinMoving	-45,729	-10,763	-7,581	-23,3357	-13,0023	-10,1759
439	2 Qk_Tandem_2_FQ	LinMoving	-45,729	-4,048	-7,581	-33,2136	-12,5031	-18,0451
439	2 Qk_Tandem_2_FQ	LinMoving	-45,729	-4,048	-7,581	-33,2136	-12,5031	-18,0451
439	2,15 Qk_Tandem_2_FQ	LinMoving	-45,729	-3,351	-7,581	-33,2069	-12,4257	-35,041
439	0 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,1853	-0,0664
439	0,5 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,2192	-0,0414
439	1 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,2531	-0,0164
439	1 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,2531	-0,0164
439	1,5 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,287	0,0086
439	2 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,3209	0,0336
439	2 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,3209	0,0336
439	2,15 QK_MOBILI_FQ	LinStatic	0,283	-0,05	-0,068	-0,0451	0,3311	0,041
439	0 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	0,2196	0,0953
439	0,5 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-0,8359	0,0463
439	1 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-1,8915	-0,0028
439	1 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-1,8915	-0,0028

439	1,5 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-2,9471	-0,0518
439	2 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-4,0026	-0,1008
439	2 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-4,0026	-0,1008
439	2,15 FRENATURA_2	LinStatic	0,018	0,098	2,111	0,566	-4,3193	-0,1155
439	0 RITIRO	LinStatic	0	0	0	0	0	0
439	0,5 RITIRO	LinStatic	0	0	0	0	0	0
439	1 RITIRO	LinStatic	0	0	0	0	0	0
439	1 RITIRO	LinStatic	0	0	0	0	0	0
439	1,5 RITIRO	LinStatic	0	0	0	0	0	0
439	2 RITIRO	LinStatic	0	0	0	0	0	0
439	2 RITIRO	LinStatic	0	0	0	0	0	0
439	2,15 RITIRO	LinStatic	0	0	0	0	0	0
439	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
439	0 Distorsioni	LinStatic	0	0	0	0	0	0
439	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
439	1 Distorsioni	LinStatic	0	0	0	0	0	0
439	1 Distorsioni	LinStatic	0	0	0	0	0	0
439	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
439	2 Distorsioni	LinStatic	0	0	0	0	0	0
439	2 Distorsioni	LinStatic	0	0	0	0	0	0
439	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
439	0 A_01_SLU_00	Combination	15,587	-6,752	2,796	0,3044	2,8431	-1,4657
439	0,5 A_01_SLU_00	Combination	15,587	-2,23	2,796	0,3044	1,4451	0,7799
439	1 A_01_SLU_00	Combination	15,587	2,293	2,796	0,3044	0,047	0,7643
439	1 A_01_SLU_00	Combination	15,587	2,293	2,796	0,3044	0,047	0,7643

439	1,5 A_01_SLU_00	Combination	15,587	6,815	2,796	0,3044	-1,351	-1,5126
439	2 A_01_SLU_00	Combination	15,587	11,338	2,796	0,3044	-2,749	-6,0508
439	2 A_01_SLU_00	Combination	15,587	11,338	2,796	0,3044	-2,749	-6,0508
439	2,15 A_01_SLU_00	Combination	15,587	12,694	2,796	0,3044	-3,1684	-7,8531
439	0 A_01_SLU_01	Combination	44,88	4,878	11,738	31,105	23,4784	13,2178
439	0,5 A_01_SLU_01	Combination	44,88	62,862	11,738	28,9196	22,5284	45,4671
439	1 A_01_SLU_01	Combination	44,88	120,846	11,738	26,7341	21,5784	75,4553
439	1 A_01_SLU_01	Combination	44,88	120,846	11,738	26,7341	21,5784	75,4553
439	1,5 A_01_SLU_01	Combination	44,88	192,704	11,738	34,1659	22,46	43,1985
439	2 A_01_SLU_01	Combination	44,88	264,563	11,738	41,5976	23,3416	8,6805
439	2 A_01_SLU_01	Combination	44,88	264,563	11,738	41,5976	23,3416	8,6805
439	2,15 A_01_SLU_01	Combination	44,88	266,243	11,738	41,7163	23,6274	2,595
439	0 A_01_SLU_01	Combination	-65,313	-119,449	-6,383	-25,9983	-28,06	-50,2331
439	0,5 A_01_SLU_01	Combination	-65,313	-77,664	-6,383	-30,561	-29,1785	-28,6304
439	1 A_01_SLU_01	Combination	-65,313	-35,879	-6,383	-35,1237	-30,297	-9,2889
439	1 A_01_SLU_01	Combination	-65,313	-35,879	-6,383	-35,1237	-30,297	-9,2889
439	1,5 A_01_SLU_01	Combination	-65,313	-14,833	-6,383	-46,8284	-32,1726	-34,5528
439	2 A_01_SLU_01	Combination	-65,313	6,213	-6,383	-58,5331	-34,0482	-62,0779
439	2 A_01_SLU_01	Combination	-65,313	6,213	-6,383	-58,5331	-34,0482	-62,0779
439	2,15 A_01_SLU_01	Combination	-65,313	8,406	-6,383	-58,5269	-34,8084	-94,4732
439	0 A_01_SLU_02	Combination	43,888	2,587	3,012	25,3431	13,2733	9,4077
439	0,5 A_01_SLU_02	Combination	43,888	50,554	3,012	23,5778	15,495	35,7623
439	1 A_01_SLU_02	Combination	43,888	98,521	3,012	21,8125	17,7168	59,8556
439	1 A_01_SLU_02	Combination	43,888	98,521	3,012	21,8125	17,7168	59,8556
439	1,5 A_01_SLU_02	Combination	43,888	158,35	3,012	27,9434	21,3205	33,1249
439	2 A_01_SLU_02	Combination	43,888	218,179	3,012	34,0742	24,9243	4,133
439	2 A_01_SLU_02	Combination	43,888	218,179	3,012	34,0742	24,9243	4,133
439	2,15 A_01_SLU_02	Combination	43,888	219,679	3,012	34,127	26,0211	-1,23
439	0 A_01_SLU_02	Combination	-41,372	-97,606	-10,648	-19,0257	-25,8431	-41,4508
439	0,5 A_01_SLU_02	Combination	-41,372	-63,198	-10,648	-22,7088	-23,7396	-23,5297
439	1 A_01_SLU_02	Combination	-41,372	-28,79	-10,648	-26,392	-21,636	-7,8699
439	1 A_01_SLU_02	Combination	-41,372	-28,79	-10,648	-26,392	-21,636	-7,8699

439	1,5 A_01_SLU_02	Combination	-41,372	-10,544	-10,648	-36,1224	-20,019	-28,6793
439	2 A_01_SLU_02	Combination	-41,372	7,702	-10,648	-45,8529	-18,4021	-51,7499
439	2 A_01_SLU_02	Combination	-41,372	7,702	-10,648	-45,8529	-18,4021	-51,7499
439	2,15 A_01_SLU_02	Combination	-41,372	9,756	-10,648	-45,8502	-18,0794	-78,5033
439	0 A_01_SLU_03	Combination	48,673	2,259	6,164	25,3875	17,7201	8,6536
439	0,5 A_01_SLU_03	Combination	48,673	50,226	6,164	23,6222	18,3658	35,1724
439	1 A_01_SLU_03	Combination	48,673	98,193	6,164	21,8569	19,0114	59,43
439	1 A_01_SLU_03	Combination	48,673	98,193	6,164	21,8569	19,0114	59,43
439	1,5 A_01_SLU_03	Combination	48,673	158,022	6,164	27,9877	21,0392	32,8635
439	2 A_01_SLU_03	Combination	48,673	217,85	6,164	34,1186	23,0669	4,0358
439	2 A_01_SLU_03	Combination	48,673	217,85	6,164	34,1186	23,0669	4,0358
439	2,15 A_01_SLU_03	Combination	48,673	219,351	6,164	34,1713	23,6908	-1,2779
439	0 A_01_SLU_03	Combination	-36,586	-97,935	-7,496	-18,9813	-21,3964	-42,2048
439	0,5 A_01_SLU_03	Combination	-36,586	-63,527	-7,496	-22,6645	-20,8688	-24,1196
439	1 A_01_SLU_03	Combination	-36,586	-29,119	-7,496	-26,3476	-20,3413	-8,2955
439	1 A_01_SLU_03	Combination	-36,586	-29,119	-7,496	-26,3476	-20,3413	-8,2955
439	1,5 A_01_SLU_03	Combination	-36,586	-10,872	-7,496	-36,0781	-20,3004	-28,9407
439	2 A_01_SLU_03	Combination	-36,586	7,374	-7,496	-45,8086	-20,2595	-51,8471
439	2 A_01_SLU_03	Combination	-36,586	7,374	-7,496	-45,8086	-20,2595	-51,8471
439	2,15 A_01_SLU_03	Combination	-36,586	9,427	-7,496	-45,8058	-20,4096	-78,5513
439	0 A_01_SLU_04	Combination	37,761	5,278	10,848	30,6086	20,2836	14,2511
439	0,5 A_01_SLU_04	Combination	37,761	63,262	10,848	28,4231	19,7786	46,3005
439	1 A_01_SLU_04	Combination	37,761	121,246	10,848	26,2377	19,2736	76,0886
439	1 A_01_SLU_04	Combination	37,761	121,246	10,848	26,2377	19,2736	76,0886
439	1,5 A_01_SLU_04	Combination	37,761	193,105	10,848	33,6694	20,6001	43,6318
439	2 A_01_SLU_04	Combination	37,761	264,963	10,848	41,1012	21,9267	8,9138
439	2 A_01_SLU_04	Combination	37,761	264,963	10,848	41,1012	21,9267	8,9138
439	2,15 A_01_SLU_04	Combination	37,761	266,643	10,848	41,2199	22,3459	2,7682
439	0 A_01_SLU_04	Combination	-72,432	-119,049	-7,273	-26,4947	-31,2547	-49,1997
439	0,5 A_01_SLU_04	Combination	-72,432	-77,264	-7,273	-31,0574	-31,9283	-27,797
439	1 A_01_SLU_04	Combination	-72,432	-35,479	-7,273	-35,6202	-32,6019	-8,6555
439	1 A_01_SLU_04	Combination	-72,432	-35,479	-7,273	-35,6202	-32,6019	-8,6555

439	1,5 A_01_SLU_04	Combination	-72,432	-14,433	-7,273	-47,3249	-34,0325	-34,1195
439	2 A_01_SLU_04	Combination	-72,432	6,613	-7,273	-59,0296	-35,4632	-61,8446
439	2 A_01_SLU_04	Combination	-72,432	6,613	-7,273	-59,0296	-35,4632	-61,8446
439	2,15 A_01_SLU_04	Combination	-72,432	8,806	-7,273	-59,0233	-36,0898	-94,3
439	0 A_01_SLU_05	Combination	27,452	-7,419	4,279	1,1318	8,1677	-3,188
439	0,5 A_01_SLU_05	Combination	27,452	-2,897	4,279	1,1318	6,0281	-0,609
439	1 A_01_SLU_05	Combination	27,452	1,626	4,279	1,1318	3,8884	-0,2913
439	1 A_01_SLU_05	Combination	27,452	1,626	4,279	1,1318	3,8884	-0,2913
439	1,5 A_01_SLU_05	Combination	27,452	6,148	4,279	1,1318	1,7488	-2,2348
439	2 A_01_SLU_05	Combination	27,452	10,671	4,279	1,1318	-0,3908	-6,4395
439	2 A_01_SLU_05	Combination	27,452	10,671	4,279	1,1318	-0,3908	-6,4395
439	2,15 A_01_SLU_05	Combination	27,452	12,027	4,279	1,1318	-1,0327	-8,1419
439	0 A_01_SLU_06	Combination	40,246	6,748	10,907	31,0164	22,6292	13,6582
439	0,5 A_01_SLU_06	Combination	40,246	63,465	10,907	28,8309	22,095	45,289
439	1 A_01_SLU_06	Combination	40,246	120,183	10,907	26,6455	21,5608	75,2921
439	1 A_01_SLU_06	Combination	40,246	120,183	10,907	26,6455	21,5608	75,2921
439	1,5 A_01_SLU_06	Combination	40,246	190,774	10,907	34,0772	22,8582	43,6837
439	2 A_01_SLU_06	Combination	40,246	261,366	10,907	41,5089	24,1556	10,4476
439	2 A_01_SLU_06	Combination	40,246	261,366	10,907	41,5089	24,1556	10,4476
439	2,15 A_01_SLU_06	Combination	40,246	262,666	10,907	41,6277	24,5661	4,8701
439	0 A_01_SLU_06	Combination	-69,947	-117,578	-7,215	-26,0869	-28,9092	-49,7927
439	0,5 A_01_SLU_06	Combination	-69,947	-77,06	-7,215	-30,6496	-29,6119	-28,8085
439	1 A_01_SLU_06	Combination	-69,947	-36,542	-7,215	-35,2124	-30,3146	-9,4521
439	1 A_01_SLU_06	Combination	-69,947	-36,542	-7,215	-35,2124	-30,3146	-9,4521
439	1,5 A_01_SLU_06	Combination	-69,947	-16,763	-7,215	-46,9171	-31,7744	-34,0676
439	2 A_01_SLU_06	Combination	-69,947	3,016	-7,215	-58,6218	-33,2343	-60,3108
439	2 A_01_SLU_06	Combination	-69,947	3,016	-7,215	-58,6218	-33,2343	-60,3108
439	2,15 A_01_SLU_06	Combination	-69,947	4,829	-7,215	-58,6155	-33,8696	-92,1981
439	0 A_01_SLU_07	Combination	39,254	4,458	2,18	25,2545	12,4241	9,8481
439	0,5 A_01_SLU_07	Combination	39,254	51,158	2,18	23,4892	15,0616	35,5841
439	1 A_01_SLU_07	Combination	39,254	97,858	2,18	21,7239	17,6991	59,6924
439	1 A_01_SLU_07	Combination	39,254	97,858	2,18	21,7239	17,6991	59,6924

439	1,5 A_01_SLU_07	Combination	39,254	156,42	2,18	27,8547	21,7187	33,6101
439	2 A_01_SLU_07	Combination	39,254	214,982	2,18	33,9856	25,7383	5,9
439	2 A_01_SLU_07	Combination	39,254	214,982	2,18	33,9856	25,7383	5,9
439	2,15 A_01_SLU_07	Combination	39,254	216,102	2,18	34,0383	26,9598	1,0452
439	0 A_01_SLU_07	Combination	-46,005	-95,736	-11,479	-19,1143	-26,6924	-41,0104
439	0,5 A_01_SLU_07	Combination	-46,005	-62,595	-11,479	-22,7975	-24,173	-23,7078
439	1 A_01_SLU_07	Combination	-46,005	-29,453	-11,479	-26,4806	-21,6536	-8,0331
439	1 A_01_SLU_07	Combination	-46,005	-29,453	-11,479	-26,4806	-21,6536	-8,0331
439	1,5 A_01_SLU_07	Combination	-46,005	-12,474	-11,479	-36,2111	-19,6209	-28,1941
439	2 A_01_SLU_07	Combination	-46,005	4,505	-11,479	-45,9416	-17,5881	-49,9828
439	2 A_01_SLU_07	Combination	-46,005	4,505	-11,479	-45,9416	-17,5881	-49,9828
439	2,15 A_01_SLU_07	Combination	-46,005	6,179	-11,479	-45,9388	-17,1407	-76,2282
439	0 A_01_SLU_08	Combination	44,04	4,129	5,333	25,2989	16,8708	9,0941
439	0,5 A_01_SLU_08	Combination	44,04	50,829	5,333	23,5336	17,9323	34,9943
439	1 A_01_SLU_08	Combination	44,04	97,529	5,333	21,7683	18,9938	59,2668
439	1 A_01_SLU_08	Combination	44,04	97,529	5,333	21,7683	18,9938	59,2668
439	1,5 A_01_SLU_08	Combination	44,04	156,091	5,333	27,8991	21,4374	33,3487
439	2 A_01_SLU_08	Combination	44,04	214,653	5,333	34,0299	23,8809	5,8028
439	2 A_01_SLU_08	Combination	44,04	214,653	5,333	34,0299	23,8809	5,8028
439	2,15 A_01_SLU_08	Combination	44,04	215,774	5,333	34,0827	24,6296	0,9973
439	0 A_01_SLU_08	Combination	-41,22	-96,064	-8,327	-19,07	-22,2456	-41,7644
439	0,5 A_01_SLU_08	Combination	-41,22	-62,923	-8,327	-22,7531	-21,3023	-24,2977
439	1 A_01_SLU_08	Combination	-41,22	-29,782	-8,327	-26,4362	-20,3589	-8,4587
439	1 A_01_SLU_08	Combination	-41,22	-29,782	-8,327	-26,4362	-20,3589	-8,4587
439	1,5 A_01_SLU_08	Combination	-41,22	-12,803	-8,327	-36,1667	-19,9022	-28,4555
439	2 A_01_SLU_08	Combination	-41,22	4,177	-8,327	-45,8972	-19,4455	-50,08
439	2 A_01_SLU_08	Combination	-41,22	4,177	-8,327	-45,8972	-19,4455	-50,08
439	2,15 A_01_SLU_08	Combination	-41,22	5,85	-8,327	-45,8944	-19,4709	-76,2761
439	0 A_01_SLU_09	Combination	33,127	7,149	10,017	30,5199	19,4344	14,6915
439	0,5 A_01_SLU_09	Combination	33,127	63,866	10,017	28,3345	19,3452	46,1224
439	1 A_01_SLU_09	Combination	33,127	120,583	10,017	26,1491	19,256	75,9254
439	1 A_01_SLU_09	Combination	33,127	120,583	10,017	26,1491	19,256	75,9254

439	1,5 A_01_SLU_09	Combination	33,127	191,174	10,017	33,5808	20,9983	44,117
439	2 A_01_SLU_09	Combination	33,127	261,766	10,017	41,0125	22,7407	10,6808
439	2 A_01_SLU_09	Combination	33,127	261,766	10,017	41,0125	22,7407	10,6808
439	2,15 A_01_SLU_09	Combination	33,127	263,066	10,017	41,1312	23,2847	5,0434
439	0 A_01_SLU_09	Combination	-77,066	-117,178	-8,105	-26,5833	-32,104	-48,7593
439	0,5 A_01_SLU_09	Combination	-77,066	-76,66	-8,105	-31,1461	-32,3617	-27,9752
439	1 A_01_SLU_09	Combination	-77,066	-36,142	-8,105	-35,7088	-32,6195	-8,8187
439	1 A_01_SLU_09	Combination	-77,066	-36,142	-8,105	-35,7088	-32,6195	-8,8187
439	1,5 A_01_SLU_09	Combination	-77,066	-16,363	-8,105	-47,4135	-33,6343	-33,6343
439	2 A_01_SLU_09	Combination	-77,066	3,416	-8,105	-59,1182	-34,6492	-60,0776
439	2 A_01_SLU_09	Combination	-77,066	3,416	-8,105	-59,1182	-34,6492	-60,0776
439	2,15 A_01_SLU_09	Combination	-77,066	5,229	-8,105	-59,112	-35,151	-92,0248
439	0 A_01_SLU_10	Combination	22,818	-5,549	3,448	1,0431	7,3185	-2,7476
439	0,5 A_01_SLU_10	Combination	22,818	-2,293	3,448	1,0431	5,5947	-0,7871
439	1 A_01_SLU_10	Combination	22,818	0,962	3,448	1,0431	3,8708	-0,4545
439	1 A_01_SLU_10	Combination	22,818	0,962	3,448	1,0431	3,8708	-0,4545
439	1,5 A_01_SLU_10	Combination	22,818	4,218	3,448	1,0431	2,147	-1,7496
439	2 A_01_SLU_10	Combination	22,818	7,474	3,448	1,0431	0,4232	-4,6725
439	2 A_01_SLU_10	Combination	22,818	7,474	3,448	1,0431	0,4232	-4,6725
439	2,15 A_01_SLU_10	Combination	22,818	8,45	3,448	1,0431	-0,094	-5,8667
439	0 A_02_SLU_01	Combination	44,723	0,584	10,536	23,1472	23,8678	8,3252
439	0,5 A_02_SLU_01	Combination	44,723	39,64	10,536	21,7461	25,2145	32,4183
439	1 A_02_SLU_01	Combination	44,723	78,697	10,536	20,345	26,5611	54,2502
439	1 A_02_SLU_01	Combination	44,723	78,697	10,536	20,345	26,5611	54,2502
439	1,5 A_02_SLU_01	Combination	44,723	186,856	10,536	31,4525	29,1976	36,2274
439	2 A_02_SLU_01	Combination	44,723	295,014	10,536	42,56	31,8341	15,9434
439	2 A_02_SLU_01	Combination	44,723	295,014	10,536	42,56	31,8341	15,9434
439	2,15 A_02_SLU_01	Combination	44,723	297,536	10,536	42,9874	32,6434	7,3311
439	0 A_02_SLU_01	Combination	-46,269	-86,254	-8,091	-18,5576	-19,2349	-35,5695
439	0,5 A_02_SLU_01	Combination	-46,269	-58,056	-8,091	-21,4803	-21,174	-20,1111
439	1 A_02_SLU_01	Combination	-46,269	-29,859	-8,091	-24,4029	-23,1131	-6,9139
439	1 A_02_SLU_01	Combination	-46,269	-29,859	-8,091	-24,4029	-23,1131	-6,9139

439	1,5 A_02_SLU_01	Combination	-46,269	-13,149	-8,091	-42,4575	-25,8859	-23,8527
439	2 A_02_SLU_01	Combination	-46,269	3,561	-8,091	-60,512	-28,6586	-43,0527
439	2 A_02_SLU_01	Combination	-46,269	3,561	-8,091	-60,512	-28,6586	-43,0527
439	2,15 A_02_SLU_01	Combination	-46,269	6,172	-8,091	-60,4896	-29,623	-76,1487
439	0 A_02_SLU_02	Combination	43,893	-0,554	13,03	19,4659	20,8371	5,7358
439	0,5 A_02_SLU_02	Combination	43,893	32,44	13,03	18,3138	19,1897	25,4514
439	1 A_02_SLU_02	Combination	43,893	65,433	13,03	17,1618	17,5424	42,9058
439	1 A_02_SLU_02	Combination	43,893	65,433	13,03	17,1618	17,5424	42,9058
439	1,5 A_02_SLU_02	Combination	43,893	154,085	13,03	26,3403	16,8699	27,1344
439	2 A_02_SLU_02	Combination	43,893	242,737	13,03	35,5187	16,1974	9,1018
439	2 A_02_SLU_02	Combination	43,893	242,737	13,03	35,5187	16,1974	9,1018
439	2,15 A_02_SLU_02	Combination	43,893	244,611	13,03	35,7086	16,0091	1,8015
439	0 A_02_SLU_02	Combination	-26,113	-71,111	-0,865	-13,5225	-12,3972	-29,8348
439	0,5 A_02_SLU_02	Combination	-26,113	-47,183	-0,865	-15,925	-16,3073	-16,8302
439	1 A_02_SLU_02	Combination	-26,113	-23,255	-0,865	-18,3275	-20,2173	-6,0869
439	1 A_02_SLU_02	Combination	-26,113	-23,255	-0,865	-18,3275	-20,2173	-6,0869
439	1,5 A_02_SLU_02	Combination	-26,113	-8,661	-0,865	-33,1443	-24,722	-20,5019
439	2 A_02_SLU_02	Combination	-26,113	5,934	-0,865	-47,9611	-29,2268	-37,1782
439	2 A_02_SLU_02	Combination	-26,113	5,934	-0,865	-47,9611	-29,2268	-37,1782
439	2,15 A_02_SLU_02	Combination	-26,113	8,336	-0,865	-47,9511	-30,6869	-64,5746
439	0 A_02_SLU_03	Combination	48,629	-0,87	12,567	19,5139	22,8571	4,9993
439	0,5 A_02_SLU_03	Combination	48,629	32,124	12,567	18,3618	21,4409	24,8727
439	1 A_02_SLU_03	Combination	48,629	65,118	12,567	17,2098	20,0247	42,485
439	1 A_02_SLU_03	Combination	48,629	65,118	12,567	17,2098	20,0247	42,485
439	1,5 A_02_SLU_03	Combination	48,629	153,769	12,567	26,3882	19,5834	26,8715
439	2 A_02_SLU_03	Combination	48,629	242,421	12,567	35,5667	19,142	8,9967
439	2 A_02_SLU_03	Combination	48,629	242,421	12,567	35,5667	19,142	8,9967
439	2,15 A_02_SLU_03	Combination	48,629	244,296	12,567	35,7566	19,0231	1,7438
439	0 A_02_SLU_03	Combination	-21,376	-71,426	-1,327	-13,4746	-10,3772	-30,5713
439	0,5 A_02_SLU_03	Combination	-21,376	-47,499	-1,327	-15,877	-14,0561	-17,4089
439	1 A_02_SLU_03	Combination	-21,376	-23,571	-1,327	-18,2795	-17,735	-6,5077
439	1 A_02_SLU_03	Combination	-21,376	-23,571	-1,327	-18,2795	-17,735	-6,5077

439	1,5 A_02_SLU_03	Combination	-21,376	-8,977	-1,327	-33,0963	-22,0086	-20,7649
439	2 A_02_SLU_03	Combination	-21,376	5,618	-1,327	-47,9132	-26,2822	-37,2833
439	2 A_02_SLU_03	Combination	-21,376	5,618	-1,327	-47,9132	-26,2822	-37,2833
439	2,15 A_02_SLU_03	Combination	-21,376	8,02	-1,327	-47,9032	-27,673	-64,6323
439	0 A_02_SLU_04	Combination	37,604	0,984	9,646	22,6508	20,673	9,3586
439	0,5 A_02_SLU_04	Combination	37,604	40,04	9,646	21,2497	22,4647	33,2516
439	1 A_02_SLU_04	Combination	37,604	79,097	9,646	19,8486	24,2563	54,8835
439	1 A_02_SLU_04	Combination	37,604	79,097	9,646	19,8486	24,2563	54,8835
439	1,5 A_02_SLU_04	Combination	37,604	187,256	9,646	30,9561	27,3377	36,6607
439	2 A_02_SLU_04	Combination	37,604	295,414	9,646	42,0636	30,4192	16,1767
439	2 A_02_SLU_04	Combination	37,604	295,414	9,646	42,0636	30,4192	16,1767
439	2,15 A_02_SLU_04	Combination	37,604	297,936	9,646	42,491	31,3619	7,5043
439	0 A_02_SLU_04	Combination	-53,388	-85,854	-8,98	-19,054	-22,4297	-34,5361
439	0,5 A_02_SLU_04	Combination	-53,388	-57,656	-8,98	-21,9767	-23,9238	-19,2777
439	1 A_02_SLU_04	Combination	-53,388	-29,459	-8,98	-24,8994	-25,418	-6,2806
439	1 A_02_SLU_04	Combination	-53,388	-29,459	-8,98	-24,8994	-25,418	-6,2806
439	1,5 A_02_SLU_04	Combination	-53,388	-12,749	-8,98	-42,9539	-27,7457	-23,4194
439	2 A_02_SLU_04	Combination	-53,388	3,961	-8,98	-61,0084	-30,0735	-42,8195
439	2 A_02_SLU_04	Combination	-53,388	3,961	-8,98	-61,0084	-30,0735	-42,8195
439	2,15 A_02_SLU_04	Combination	-53,388	6,572	-8,98	-60,986	-30,9044	-75,9755
439	0 A_02_SLU_05	Combination	27,452	-7,419	4,279	1,1318	8,1677	-3,188
439	0,5 A_02_SLU_05	Combination	27,452	-2,897	4,279	1,1318	6,0281	-0,609
439	1 A_02_SLU_05	Combination	27,452	1,626	4,279	1,1318	3,8884	-0,2913
439	1 A_02_SLU_05	Combination	27,452	1,626	4,279	1,1318	3,8884	-0,2913
439	1,5 A_02_SLU_05	Combination	27,452	6,148	4,279	1,1318	1,7488	-2,2348
439	2 A_02_SLU_05	Combination	27,452	10,671	4,279	1,1318	-0,3908	-6,4395
439	2 A_02_SLU_05	Combination	27,452	10,671	4,279	1,1318	-0,3908	-6,4395
439	2,15 A_02_SLU_05	Combination	27,452	12,027	4,279	1,1318	-1,0327	-8,1419
439	0 A_02_SLU_06	Combination	40,089	2,454	9,704	23,0586	23,0186	8,7656
439	0,5 A_02_SLU_06	Combination	40,089	40,244	9,704	21,6575	24,7811	32,2402
439	1 A_02_SLU_06	Combination	40,089	78,034	9,704	20,2564	26,5435	54,087
439	1 A_02_SLU_06	Combination	40,089	78,034	9,704	20,2564	26,5435	54,087

439	1,5 A_02_SLU_06	Combination	40,089	184,925	9,704	31,3639	29,5958	36,7126
439	2 A_02_SLU_06	Combination	40,089	291,817	9,704	42,4714	32,6481	17,7105
439	2 A_02_SLU_06	Combination	40,089	291,817	9,704	42,4714	32,6481	17,7105
439	2,15 A_02_SLU_06	Combination	40,089	293,959	9,704	42,8988	33,5821	9,6062
439	0 A_02_SLU_06	Combination	-50,903	-84,384	-8,922	-18,6462	-20,0841	-35,1291
439	0,5 A_02_SLU_06	Combination	-50,903	-57,453	-8,922	-21,5689	-21,6075	-20,2892
439	1 A_02_SLU_06	Combination	-50,903	-30,522	-8,922	-24,4916	-23,1308	-7,0771
439	1 A_02_SLU_06	Combination	-50,903	-30,522	-8,922	-24,4916	-23,1308	-7,0771
439	1,5 A_02_SLU_06	Combination	-50,903	-15,079	-8,922	-42,5461	-25,4877	-23,3675
439	2 A_02_SLU_06	Combination	-50,903	0,363	-8,922	-60,6007	-27,8446	-41,2857
439	2 A_02_SLU_06	Combination	-50,903	0,363	-8,922	-60,6007	-27,8446	-41,2857
439	2,15 A_02_SLU_06	Combination	-50,903	2,595	-8,922	-60,5782	-28,6843	-73,8736
439	0 A_02_SLU_07	Combination	39,259	1,317	12,198	19,3773	19,9879	6,1762
439	0,5 A_02_SLU_07	Combination	39,259	33,043	12,198	18,2252	18,7563	25,2733
439	1 A_02_SLU_07	Combination	39,259	64,77	12,198	17,0732	17,5248	42,7426
439	1 A_02_SLU_07	Combination	39,259	64,77	12,198	17,0732	17,5248	42,7426
439	1,5 A_02_SLU_07	Combination	39,259	152,155	12,198	26,2516	17,2681	27,6196
439	2 A_02_SLU_07	Combination	39,259	239,54	12,198	35,4301	17,0114	10,8689
439	2 A_02_SLU_07	Combination	39,259	239,54	12,198	35,4301	17,0114	10,8689
439	2,15 A_02_SLU_07	Combination	39,259	241,034	12,198	35,62	16,9479	4,0767
439	0 A_02_SLU_07	Combination	-30,747	-69,24	-1,696	-13,6112	-13,2465	-29,3944
439	0,5 A_02_SLU_07	Combination	-30,747	-46,579	-1,696	-16,0136	-16,7407	-17,0083
439	1 A_02_SLU_07	Combination	-30,747	-23,919	-1,696	-18,4161	-20,2349	-6,2501
439	1 A_02_SLU_07	Combination	-30,747	-23,919	-1,696	-18,4161	-20,2349	-6,2501
439	1,5 A_02_SLU_07	Combination	-30,747	-10,591	-1,696	-33,2329	-24,3239	-20,0167
439	2 A_02_SLU_07	Combination	-30,747	2,736	-1,696	-48,0498	-28,4128	-35,4111
439	2 A_02_SLU_07	Combination	-30,747	2,736	-1,696	-48,0498	-28,4128	-35,4111
439	2,15 A_02_SLU_07	Combination	-30,747	4,758	-1,696	-48,0398	-29,7481	-62,2994
439	0 A_02_SLU_08	Combination	43,996	1,001	11,736	19,4252	22,0079	5,4397
439	0,5 A_02_SLU_08	Combination	43,996	32,728	11,736	18,2732	21,0075	24,6946
439	1 A_02_SLU_08	Combination	43,996	64,454	11,736	17,1211	20,0071	42,3218
439	1 A_02_SLU_08	Combination	43,996	64,454	11,736	17,1211	20,0071	42,3218

439	1,5 A_02_SLU_08	Combination	43,996	151,839	11,736	26,2996	19,9815	27,3567
439	2 A_02_SLU_08	Combination	43,996	239,224	11,736	35,478	19,956	10,7638
439	2 A_02_SLU_08	Combination	43,996	239,224	11,736	35,478	19,956	10,7638
439	2,15 A_02_SLU_08	Combination	43,996	240,718	11,736	35,668	19,9618	4,0189
439	0 A_02_SLU_08	Combination	-26,01	-69,556	-2,159	-13,5632	-11,2264	-30,1309
439	0,5 A_02_SLU_08	Combination	-26,01	-46,895	-2,159	-15,9657	-14,4895	-17,587
439	1 A_02_SLU_08	Combination	-26,01	-24,234	-2,159	-18,3681	-17,7526	-6,6709
439	1 A_02_SLU_08	Combination	-26,01	-24,234	-2,159	-18,3681	-17,7526	-6,6709
439	1,5 A_02_SLU_08	Combination	-26,01	-10,907	-2,159	-33,185	-21,6104	-20,2797
439	2 A_02_SLU_08	Combination	-26,01	2,421	-2,159	-48,0018	-25,4682	-35,5162
439	2 A_02_SLU_08	Combination	-26,01	2,421	-2,159	-48,0018	-25,4682	-35,5162
439	2,15 A_02_SLU_08	Combination	-26,01	4,443	-2,159	-47,9918	-26,7342	-62,3572
439	0 A_02_SLU_09	Combination	32,97	2,854	8,814	22,5621	19,8238	9,799
439	0,5 A_02_SLU_09	Combination	32,97	40,644	8,814	21,1611	22,0313	33,0735
439	1 A_02_SLU_09	Combination	32,97	78,434	8,814	19,76	24,2387	54,7203
439	1 A_02_SLU_09	Combination	32,97	78,434	8,814	19,76	24,2387	54,7203
439	1,5 A_02_SLU_09	Combination	32,97	185,326	8,814	30,8675	27,7359	37,1459
439	2 A_02_SLU_09	Combination	32,97	292,217	8,814	41,975	31,2332	17,9437
439	2 A_02_SLU_09	Combination	32,97	292,217	8,814	41,975	31,2332	17,9437
439	2,15 A_02_SLU_09	Combination	32,97	294,359	8,814	42,4024	32,3007	9,7795
439	0 A_02_SLU_09	Combination	-58,022	-83,984	-9,812	-19,1427	-23,2789	-34,0957
439	0,5 A_02_SLU_09	Combination	-58,022	-57,053	-9,812	-22,0653	-24,3573	-19,4559
439	1 A_02_SLU_09	Combination	-58,022	-30,122	-9,812	-24,988	-25,4356	-6,4438
439	1 A_02_SLU_09	Combination	-58,022	-30,122	-9,812	-24,988	-25,4356	-6,4438
439	1,5 A_02_SLU_09	Combination	-58,022	-14,679	-9,812	-43,0425	-27,3475	-22,9342
439	2 A_02_SLU_09	Combination	-58,022	0,764	-9,812	-61,0971	-29,2595	-41,0524
439	2 A_02_SLU_09	Combination	-58,022	0,764	-9,812	-61,0971	-29,2595	-41,0524
439	2,15 A_02_SLU_09	Combination	-58,022	2,995	-9,812	-61,0746	-29,9657	-73,7003
439	0 A_02_SLU_10	Combination	22,818	-5,549	3,448	1,0431	7,3185	-2,7476
439	0,5 A_02_SLU_10	Combination	22,818	-2,293	3,448	1,0431	5,5947	-0,7871
439	1 A_02_SLU_10	Combination	22,818	0,962	3,448	1,0431	3,8708	-0,4545
439	1 A_02_SLU_10	Combination	22,818	0,962	3,448	1,0431	3,8708	-0,4545

439	1,5 A_02_SLU_10	Combination	22,818	4,218	3,448	1,0431	2,147	-1,7496
439	2 A_02_SLU_10	Combination	22,818	7,474	3,448	1,0431	0,4232	-4,6725
439	2 A_02_SLU_10	Combination	22,818	7,474	3,448	1,0431	0,4232	-4,6725
439	2,15 A_02_SLU_10	Combination	22,818	8,45	3,448	1,0431	-0,094	-5,8667
439	0 COMBO_Dead	Combination	7,588	-5,133	1,355	0,1732	1,3293	-0,6499
439	0,5 COMBO_Dead	Combination	7,588	-1,886	1,355	0,1732	0,6516	1,1049
439	1 COMBO_Dead	Combination	7,588	1,362	1,355	0,1732	-0,0262	1,236
439	1 COMBO_Dead	Combination	7,588	1,362	1,355	0,1732	-0,0262	1,236
439	1,5 COMBO_Dead	Combination	7,588	4,609	1,355	0,1732	-0,7039	-0,2567
439	2 COMBO_Dead	Combination	7,588	7,857	1,355	0,1732	-1,3817	-3,373
439	2 COMBO_Dead	Combination	7,588	7,857	1,355	0,1732	-1,3817	-3,373
439	2,15 COMBO_Dead	Combination	7,588	8,831	1,355	0,1732	-1,585	-4,6246
439	0 COMBO_Permanenti	Combination	7,999	-1,619	1,441	0,1312	1,5138	-0,8157
439	0,5 COMBO_Permanenti	Combination	7,999	-0,344	1,441	0,1312	0,7935	-0,325
439	1 COMBO_Permanenti	Combination	7,999	0,931	1,441	0,1312	0,0732	-0,4717
439	1 COMBO_Permanenti	Combination	7,999	0,931	1,441	0,1312	0,0732	-0,4717
439	1,5 COMBO_Permanenti	Combination	7,999	2,206	1,441	0,1312	-0,6471	-1,256
439	2 COMBO_Permanenti	Combination	7,999	3,481	1,441	0,1312	-1,3674	-2,6777
439	2 COMBO_Permanenti	Combination	7,999	3,481	1,441	0,1312	-1,3674	-2,6777
439	2,15 COMBO_Permanenti	Combination	7,999	3,863	1,441	0,1312	-1,5834	-3,2285
439	0 COMBO1_MOBILI	Combination	29,293	11,63	8,942	30,8006	20,6353	14,6834
439	0,5 COMBO1_MOBILI	Combination	29,293	65,092	8,942	28,6152	21,0833	44,6872
439	1 COMBO1_MOBILI	Combination	29,293	118,553	8,942	26,4298	21,5314	74,691
439	1 COMBO1_MOBILI	Combination	29,293	118,553	8,942	26,4298	21,5314	74,691
439	1,5 COMBO1_MOBILI	Combination	29,293	185,889	8,942	33,8615	23,811	44,7111
439	2 COMBO1_MOBILI	Combination	29,293	253,226	8,942	41,2932	26,0906	14,7313
439	2 COMBO1_MOBILI	Combination	29,293	253,226	8,942	41,2932	26,0906	14,7313
439	2,15 COMBO1_MOBILI	Combination	29,293	253,549	8,942	41,4119	26,7958	10,4481
439	0 COMBO1_MOBILI	Combination	-80,9	-112,697	-9,179	-26,3027	-30,9031	-48,7675
439	0,5 COMBO1_MOBILI	Combination	-80,9	-75,434	-9,179	-30,8654	-30,6236	-29,4103
439	1 COMBO1_MOBILI	Combination	-80,9	-38,171	-9,179	-35,4281	-30,3441	-10,0531
439	1 COMBO1_MOBILI	Combination	-80,9	-38,171	-9,179	-35,4281	-30,3441	-10,0531

439	1,5 COMBO1_MOBILI	Combination	-80,9	-21,648	-9,179	-47,1328	-30,8216	-33,0401
439	2 COMBO1_MOBILI	Combination	-80,9	-5,124	-9,179	-58,8375	-31,2992	-56,0271
439	2 COMBO1_MOBILI	Combination	-80,9	-5,124	-9,179	-58,8375	-31,2992	-56,0271
439	2,15 COMBO1_MOBILI	Combination	-80,9	-4,288	-9,179	-58,8313	-31,6399	-86,6201
439	0 COMBO2_MOBILI	Combination	29,136	7,336	7,739	22,8428	21,0247	9,7908
439	0,5 COMBO2_MOBILI	Combination	29,136	41,87	7,739	21,4417	23,7694	31,6384
439	1 COMBO2_MOBILI	Combination	29,136	76,405	7,739	20,0407	26,5141	53,4859
439	1 COMBO2_MOBILI	Combination	29,136	76,405	7,739	20,0407	26,5141	53,4859
439	1,5 COMBO2_MOBILI	Combination	29,136	180,041	7,739	31,1481	30,5486	37,74
439	2 COMBO2_MOBILI	Combination	29,136	283,677	7,739	42,2556	34,5831	21,9942
439	2 COMBO2_MOBILI	Combination	29,136	283,677	7,739	42,2556	34,5831	21,9942
439	2,15 COMBO2_MOBILI	Combination	29,136	284,842	7,739	42,683	35,8118	15,1842
439	0 COMBO2_MOBILI	Combination	-61,856	-79,502	-10,887	-18,862	-22,078	-34,1039
439	0,5 COMBO2_MOBILI	Combination	-61,856	-55,827	-10,887	-21,7847	-22,6191	-20,891
439	1 COMBO2_MOBILI	Combination	-61,856	-32,151	-10,887	-24,7073	-23,1602	-7,6782
439	1 COMBO2_MOBILI	Combination	-61,856	-32,151	-10,887	-24,7073	-23,1602	-7,6782
439	1,5 COMBO2_MOBILI	Combination	-61,856	-19,964	-10,887	-42,7619	-24,5349	-22,3401
439	2 COMBO2_MOBILI	Combination	-61,856	-7,777	-10,887	-60,8164	-25,9096	-37,002
439	2 COMBO2_MOBILI	Combination	-61,856	-7,777	-10,887	-60,8164	-25,9096	-37,002
439	2,15 COMBO2_MOBILI	Combination	-61,856	-6,522	-10,887	-60,794	-26,4546	-68,2956
439	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
439	0 COMB_RARA	Combination	14,701	-2,672	3,386	5,8226	5,1509	1,9175
439	0,5 COMB_RARA	Combination	14,701	10,483	3,386	5,4179	4,3687	9,073
439	1 COMB_RARA	Combination	14,701	23,639	3,386	5,0132	3,5866	14,6006
439	1 COMB_RARA	Combination	14,701	23,639	3,386	5,0132	3,5866	14,6006

439	1,5 COMB_RARA	Combination	14,701	39,364	3,386	6,3895	3,1436	7,3924
439	2 COMB_RARA	Combination	14,701	55,09	3,386	7,7657	2,7006	-1,4436
439	2 COMB_RARA	Combination	14,701	55,09	3,386	7,7657	2,7006	-1,4436
439	2,15 COMB_RARA	Combination	14,701	56,126	3,386	7,7877	2,5717	-3,5394
439	0 COMB_RARA	Combination	-5,705	-25,696	0,03	-4,752	-4,3932	-9,8326
439	0,5 COMB_RARA	Combination	-5,705	-15,54	0,03	-5,597	-5,2066	-4,6488
439	1 COMB_RARA	Combination	-5,705	-5,384	0,03	-6,4419	-6,02	-1,0928
439	1 COMB_RARA	Combination	-5,705	-5,384	0,03	-6,4419	-6,02	-1,0928
439	1,5 COMB_RARA	Combination	-5,705	0,932	0,03	-8,6095	-6,9736	-7,006
439	2 COMB_RARA	Combination	-5,705	7,247	0,03	-10,777	-7,9271	-14,547
439	2 COMB_RARA	Combination	-5,705	7,247	0,03	-10,777	-7,9271	-14,547
439	2,15 COMB_RARA	Combination	-5,705	8,379	0,03	-10,7759	-8,2498	-21,515
440	0 DEAD	LinStatic	5,74	-3,915	-1,022	-0,2684	-1,1913	-2,4545
440	0,425 DEAD	LinStatic	5,74	-1,87	-1,022	-0,2684	-0,7569	-1,2251
440	0,85 DEAD	LinStatic	5,74	0,174	-1,022	-0,2684	-0,3224	-0,8646
440	0 PAVIMENTAZIONE	LinStatic	1,922	-1,355	-0,331	-0,0451	-0,3936	-0,8738
440	0,425 PAVIMENTAZIONE	LinStatic	1,922	-0,633	-0,331	-0,0451	-0,253	-0,4513
440	0,85 PAVIMENTAZIONE	LinStatic	1,922	0,09	-0,331	-0,0451	-0,1123	-0,3358
440	0 BARRIERA+CORDOLO	LinStatic	2,112	0,058	-0,338	-0,054	-0,3269	-0,6132
440	0,425 BARRIERA+CORDOLO	LinStatic	2,112	0,058	-0,338	-0,054	-0,1831	-0,6378
440	0,85 BARRIERA+CORDOLO	LinStatic	2,112	0,058	-0,338	-0,054	-0,0393	-0,6624
440	0 PARAPETTO	LinStatic	1,588	0,028	-0,297	-0,0267	-0,3255	-0,2081
440	0,425 PARAPETTO	LinStatic	1,588	0,028	-0,297	-0,0267	-0,1992	-0,2201
440	0,85 PARAPETTO	LinStatic	1,588	0,028	-0,297	-0,0267	-0,0729	-0,2321
440	0 QK_MOBILI	LinStatic	-0,868	-0,352	-0,028	-0,0656	-0,5032	-0,6422
440	0,425 QK_MOBILI	LinStatic	-0,868	-0,352	-0,028	-0,0656	-0,4915	-0,4925
440	0,85 QK_MOBILI	LinStatic	-0,868	-0,352	-0,028	-0,0656	-0,4798	-0,3427
440	0 QK_FOLLA	LinStatic	13,663	0,269	-2,485	-0,2539	-2,6671	-2,2142
440	0,425 QK_FOLLA	LinStatic	13,663	0,269	-2,485	-0,2539	-1,6108	-2,3284
440	0,85 QK_FOLLA	LinStatic	13,663	0,269	-2,485	-0,2539	-0,5545	-2,4426
440	0 PERMANENTI	LinStatic	5,622	-1,269	-0,966	-0,1258	-1,046	-1,6952
440	0,425 PERMANENTI	LinStatic	5,622	-0,547	-0,966	-0,1258	-0,6352	-1,3092

440	0,85 PERMANENTI	LinStatic	5,622	0,176	-0,966	-0,1258	-0,2245	-1,2304
440	0 Qk_Tandem_1	LinMoving	19,786	13,631	11,041	10,8467	31,1222	16,2862
440	0,425 Qk_Tandem_1	LinMoving	19,786	13,631	11,041	10,8467	27,0981	12,974
440	0,85 Qk_Tandem_1	LinMoving	19,786	13,631	11,041	10,8467	23,074	9,6617
440	0 Qk_Tandem_1	LinMoving	-49,451	-18,58	-1,632	-8,3142	-12,7309	-14,4387
440	0,425 Qk_Tandem_1	LinMoving	-49,451	-18,58	-1,632	-8,3142	-12,633	-10,4868
440	0,85 Qk_Tandem_1	LinMoving	-49,451	-18,58	-1,632	-8,3142	-12,5351	-6,5349
440	0 Qk_Tandem_2	LinMoving	12,73	10,777	10,475	14,3692	26,935	15,2079
440	0,425 Qk_Tandem_2	LinMoving	12,73	10,777	10,475	14,3692	23,4205	13,5348
440	0,85 Qk_Tandem_2	LinMoving	12,73	10,777	10,475	14,3692	19,9059	11,8617
440	0 Qk_Tandem_2	LinMoving	-61,571	-21,034	-1,389	-9,8489	-18,1988	-16,1102
440	0,425 Qk_Tandem_2	LinMoving	-61,571	-21,034	-1,389	-9,8489	-18,5577	-12,5772
440	0,85 Qk_Tandem_2	LinMoving	-61,571	-21,034	-1,389	-9,8489	-18,9167	-9,0443
440	0 FRENATURA	LinStatic	-0,15	-0,357	-2,299	-1,0646	-4,5083	-0,1708
440	0,425 FRENATURA	LinStatic	-0,15	-0,357	-2,299	-1,0646	-3,5311	-0,019
440	0,85 FRENATURA	LinStatic	-0,15	-0,357	-2,299	-1,0646	-2,554	0,1329
440	0 VENTO_TR_SC	LinStatic	1,272	-0,2	-0,888	0,108	-1,7968	-0,4535
440	0,425 VENTO_TR_SC	LinStatic	1,272	-0,2	-0,888	0,108	-1,4196	-0,3685
440	0,85 VENTO_TR_SC	LinStatic	1,272	-0,2	-0,888	0,108	-1,0424	-0,2835
440	0 VENTO_TR_CA	LinStatic	2,385	-0,439	-1,428	0,1693	-2,8996	-0,8973
440	0,425 VENTO_TR_CA	LinStatic	2,385	-0,439	-1,428	0,1693	-2,2925	-0,7105
440	0,85 VENTO_TR_CA	LinStatic	2,385	-0,439	-1,428	0,1693	-1,6854	-0,5238
440	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
440	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
440	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
440	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
440	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
440	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
440	0 Qk_Tandem_1_FQ	LinMoving	13,735	9,647	7,422	7,4747	21,0104	11,0622
440	0,425 Qk_Tandem_1_FQ	LinMoving	13,735	9,647	7,422	7,4747	18,33	8,7135
440	0,85 Qk_Tandem_1_FQ	LinMoving	13,735	9,647	7,422	7,4747	15,6496	6,3647
440	0 Qk_Tandem_1_FQ	LinMoving	-34,261	-13,531	-1,104	-5,6237	-8,9461	-10,5459

440	0,425 Qk_Tandem_1_FQ	LinMoving	-34,261	-13,531	-1,104	-5,6237	-8,8961	-7,6442
440	0,85 Qk_Tandem_1_FQ	LinMoving	-34,261	-13,531	-1,104	-5,6237	-8,8461	-4,7425
440	0 Qk_Tandem_2_FQ	LinMoving	9,173	7,811	7,061	9,8114	18,3884	10,2803
440	0,425 Qk_Tandem_2_FQ	LinMoving	9,173	7,811	7,061	9,8114	16,0199	8,9539
440	0,85 Qk_Tandem_2_FQ	LinMoving	9,173	7,811	7,061	9,8114	13,6513	7,6275
440	0 Qk_Tandem_2_FQ	LinMoving	-41,177	-14,933	-0,95	-6,5532	-12,2553	-11,5352
440	0,425 Qk_Tandem_2_FQ	LinMoving	-41,177	-14,933	-0,95	-6,5532	-12,4928	-9,0564
440	0,85 Qk_Tandem_2_FQ	LinMoving	-41,177	-14,933	-0,95	-6,5532	-12,7303	-6,5777
440	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	-0,014	-0,0328	-0,2516	-0,3211
440	0,425 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	-0,014	-0,0328	-0,2457	-0,2462
440	0,85 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	-0,014	-0,0328	-0,2399	-0,1713
440	0 FRENATURA_2	LinStatic	-0,161	-0,443	5,496	-1,0996	0,9333	-0,2115
440	0,425 FRENATURA_2	LinStatic	-0,161	-0,443	5,496	-1,0996	-1,4024	-0,0232
440	0,85 FRENATURA_2	LinStatic	-0,161	-0,443	5,496	-1,0996	-3,7382	0,1651
440	0 RITIRO	LinStatic	0	0	0	0	0	0
440	0,425 RITIRO	LinStatic	0	0	0	0	0	0
440	0,85 RITIRO	LinStatic	0	0	0	0	0	0
440	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
440	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
440	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
440	0 Distorsioni	LinStatic	0	0	0	0	0	0
440	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
440	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
440	0 A_01_SLU_00	Combination	16,182	-7,189	-2,83	-0,5512	-3,1772	-5,8563
440	0,425 A_01_SLU_00	Combination	16,182	-3,345	-2,83	-0,5512	-1,9746	-3,6177
440	0,85 A_01_SLU_00	Combination	16,182	0,499	-2,83	-0,5512	-0,772	-3,0128
440	0 A_01_SLU_01	Combination	66,509	10,349	5,739	13,9273	28,9385	10,3265
440	0,425 A_01_SLU_01	Combination	66,509	14,193	5,739	13,9273	27,4016	8,4607
440	0,85 A_01_SLU_01	Combination	66,509	18,037	5,739	13,9273	25,8646	4,9612
440	0 A_01_SLU_01	Combination	-26,962	-33,136	-11,369	-11,9398	-30,2632	-31,1522
440	0,425 A_01_SLU_01	Combination	-26,962	-29,292	-11,369	-11,9398	-26,2354	-23,2114
440	0,85 A_01_SLU_01	Combination	-26,962	-25,448	-11,369	-11,9398	-22,2077	-16,9043

440	0 A_01_SLU_02	Combination	60,76	6,12	-1,464	8,9438	12,0163	5,1108
440	0,425 A_01_SLU_02	Combination	60,76	9,964	-1,464	8,9438	13,3491	4,32
440	0,85 A_01_SLU_02	Combination	60,76	13,808	-1,464	8,9438	14,682	1,8955
440	0 A_01_SLU_02	Combination	-11,234	-28,648	-14,253	-10,7039	-32,9185	-27,3014
440	0,425 A_01_SLU_02	Combination	-11,234	-24,803	-14,253	-10,7039	-27,49	-20,2164
440	0,85 A_01_SLU_02	Combination	-11,234	-20,959	-14,253	-10,7039	-22,0615	-14,7652
440	0 A_01_SLU_03	Combination	63,697	5,771	-2,028	9,6793	10,7909	4,1194
440	0,425 A_01_SLU_03	Combination	63,697	9,615	-2,028	9,6793	12,3637	3,4768
440	0,85 A_01_SLU_03	Combination	63,697	13,459	-2,028	9,6793	13,9364	1,2006
440	0 A_01_SLU_03	Combination	-8,297	-28,996	-14,818	-9,9684	-34,1439	-28,2928
440	0,425 A_01_SLU_03	Combination	-8,297	-25,152	-14,818	-9,9684	-28,4755	-21,0596
440	0,85 A_01_SLU_03	Combination	-8,297	-21,308	-14,818	-9,9684	-22,8071	-15,4602
440	0 A_01_SLU_04	Combination	62,216	11,14	8,31	13,6225	34,1578	11,9416
440	0,425 A_01_SLU_04	Combination	62,216	14,984	8,31	13,6225	31,5281	9,7397
440	0,85 A_01_SLU_04	Combination	62,216	18,828	8,31	13,6225	28,8984	5,9039
440	0 A_01_SLU_04	Combination	-31,254	-32,345	-8,798	-12,2446	-25,0439	-29,537
440	0,425 A_01_SLU_04	Combination	-31,254	-28,501	-8,798	-12,2446	-22,1089	-21,9324
440	0,85 A_01_SLU_04	Combination	-31,254	-24,656	-8,798	-12,2446	-19,1739	-15,9615
440	0 A_01_SLU_05	Combination	23,336	-8,508	-7,115	-0,0431	-11,8762	-8,5483
440	0,425 A_01_SLU_05	Combination	23,336	-4,664	-7,115	-0,0431	-8,8522	-5,7493
440	0,85 A_01_SLU_05	Combination	23,336	-0,82	-7,115	-0,0431	-5,8283	-4,5841
440	0 A_01_SLU_06	Combination	61,689	12,354	6,58	14,0842	29,8784	12,0331
440	0,425 A_01_SLU_06	Combination	61,689	15,121	6,58	14,0842	27,9841	9,5441
440	0,85 A_01_SLU_06	Combination	61,689	17,888	6,58	14,0842	26,0897	5,879
440	0 A_01_SLU_06	Combination	-31,782	-31,131	-10,528	-11,7829	-29,3233	-29,4455
440	0,425 A_01_SLU_06	Combination	-31,782	-28,364	-10,528	-11,7829	-25,6529	-22,128
440	0,85 A_01_SLU_06	Combination	-31,782	-25,596	-10,528	-11,7829	-21,9826	-15,9865
440	0 A_01_SLU_07	Combination	55,94	8,125	-0,623	9,1007	12,9562	6,8175
440	0,425 A_01_SLU_07	Combination	55,94	10,892	-0,623	9,1007	13,9317	5,4034
440	0,85 A_01_SLU_07	Combination	55,94	13,659	-0,623	9,1007	14,9071	2,8133
440	0 A_01_SLU_07	Combination	-16,054	-26,643	-13,412	-10,547	-31,9785	-25,5947
440	0,425 A_01_SLU_07	Combination	-16,054	-23,875	-13,412	-10,547	-26,9075	-19,133

440	0,85 A_01_SLU_07	Combination	-16,054	-21,108	-13,412	-10,547	-21,8364	-13,8474
440	0 A_01_SLU_08	Combination	58,877	7,776	-1,187	9,8362	11,7308	5,8261
440	0,425 A_01_SLU_08	Combination	58,877	10,543	-1,187	9,8362	12,9462	4,5602
440	0,85 A_01_SLU_08	Combination	58,877	13,311	-1,187	9,8362	14,1615	2,1184
440	0 A_01_SLU_08	Combination	-13,117	-26,991	-13,976	-9,8115	-33,2039	-26,5861
440	0,425 A_01_SLU_08	Combination	-13,117	-24,224	-13,976	-9,8115	-27,893	-19,9762
440	0,85 A_01_SLU_08	Combination	-13,117	-21,457	-13,976	-9,8115	-22,582	-14,5423
440	0 A_01_SLU_09	Combination	57,396	13,145	9,151	13,7794	35,0978	13,6483
440	0,425 A_01_SLU_09	Combination	57,396	15,912	9,151	13,7794	32,1106	10,8231
440	0,85 A_01_SLU_09	Combination	57,396	18,679	9,151	13,7794	29,1235	6,8217
440	0 A_01_SLU_09	Combination	-36,074	-30,34	-7,957	-12,0877	-24,1039	-27,8304
440	0,425 A_01_SLU_09	Combination	-36,074	-27,573	-7,957	-12,0877	-21,5264	-20,849
440	0,85 A_01_SLU_09	Combination	-36,074	-24,805	-7,957	-12,0877	-18,9488	-15,0437
440	0 A_01_SLU_10	Combination	18,516	-6,503	-6,274	0,1138	-10,9362	-6,8416
440	0,425 A_01_SLU_10	Combination	18,516	-3,736	-6,274	0,1138	-8,2697	-4,6659
440	0,85 A_01_SLU_10	Combination	18,516	-0,969	-6,274	0,1138	-5,6032	-3,6663
440	0 A_02_SLU_01	Combination	56,983	6,496	4,976	18,6828	23,2858	8,8707
440	0,425 A_02_SLU_01	Combination	56,983	10,34	4,976	18,6828	22,4368	9,2178
440	0,85 A_02_SLU_01	Combination	56,983	14,184	4,976	18,6828	21,5877	7,9311
440	0 A_02_SLU_01	Combination	-43,324	-36,449	-11,041	-14,0117	-37,6449	-33,4087
440	0,425 A_02_SLU_01	Combination	-43,324	-32,605	-11,041	-14,0117	-34,2338	-26,0334
440	0,85 A_02_SLU_01	Combination	-43,324	-28,761	-11,041	-14,0117	-30,8228	-20,2919
440	0 A_02_SLU_02	Combination	53,9	3,237	9,688	12,3963	16,2458	3,8768
440	0,425 A_02_SLU_02	Combination	53,9	7,081	9,688	12,3963	13,077	4,6744
440	0,85 A_02_SLU_02	Combination	53,9	10,925	9,688	12,3963	9,9083	3,8382
440	0 A_02_SLU_02	Combination	-21,624	-30,879	-2,328	-12,1505	-29,7198	-28,8464
440	0,425 A_02_SLU_02	Combination	-21,624	-27,035	-2,328	-12,1505	-29,6919	-22,3411
440	0,85 A_02_SLU_02	Combination	-21,624	-23,191	-2,328	-12,1505	-29,6641	-17,4696
440	0 A_02_SLU_03	Combination	56,843	2,931	5,226	13,1493	12,2996	2,9058
440	0,425 A_02_SLU_03	Combination	56,843	6,775	5,226	13,1493	11,0272	3,8333
440	0,85 A_02_SLU_03	Combination	56,843	10,619	5,226	13,1493	9,7549	3,1271
440	0 A_02_SLU_03	Combination	-18,681	-31,185	-6,79	-11,3975	-33,666	-29,8175

440	0,425 A_02_SLU_03	Combination	-18,681	-27,341	-6,79	-11,3975	-31,7418	-23,1822
440	0,85 A_02_SLU_03	Combination	-18,681	-23,497	-6,79	-11,3975	-29,8176	-18,1807
440	0 A_02_SLU_04	Combination	52,69	7,287	7,547	18,378	28,5052	10,4859
440	0,425 A_02_SLU_04	Combination	52,69	11,131	7,547	18,378	26,5633	10,4968
440	0,85 A_02_SLU_04	Combination	52,69	14,975	7,547	18,378	24,6215	8,8739
440	0 A_02_SLU_04	Combination	-47,617	-35,658	-8,47	-14,3165	-32,4255	-31,7935
440	0,425 A_02_SLU_04	Combination	-47,617	-31,814	-8,47	-14,3165	-30,1073	-24,7545
440	0,85 A_02_SLU_04	Combination	-47,617	-27,97	-8,47	-14,3165	-27,789	-19,3491
440	0 A_02_SLU_05	Combination	23,336	-8,508	-7,115	-0,0431	-11,8762	-8,5483
440	0,425 A_02_SLU_05	Combination	23,336	-4,664	-7,115	-0,0431	-8,8522	-5,7493
440	0,85 A_02_SLU_05	Combination	23,336	-0,82	-7,115	-0,0431	-5,8283	-4,5841
440	0 A_02_SLU_06	Combination	52,163	8,501	5,817	18,8397	24,2258	10,5774
440	0,425 A_02_SLU_06	Combination	52,163	11,268	5,817	18,8397	23,0193	10,3012
440	0,85 A_02_SLU_06	Combination	52,163	14,035	5,817	18,8397	21,8128	8,849
440	0 A_02_SLU_06	Combination	-48,144	-34,444	-10,2	-13,8548	-36,7049	-31,7021
440	0,425 A_02_SLU_06	Combination	-48,144	-31,677	-10,2	-13,8548	-33,6513	-24,95
440	0,85 A_02_SLU_06	Combination	-48,144	-28,909	-10,2	-13,8548	-30,5977	-19,3741
440	0 A_02_SLU_07	Combination	49,08	5,242	10,529	12,5532	17,1857	5,5835
440	0,425 A_02_SLU_07	Combination	49,08	8,009	10,529	12,5532	13,6596	5,7578
440	0,85 A_02_SLU_07	Combination	49,08	10,776	10,529	12,5532	10,1334	4,756
440	0 A_02_SLU_07	Combination	-26,444	-28,874	-1,487	-11,9937	-28,7798	-27,1398
440	0,425 A_02_SLU_07	Combination	-26,444	-26,107	-1,487	-11,9937	-29,1094	-21,2577
440	0,85 A_02_SLU_07	Combination	-26,444	-23,34	-1,487	-11,9937	-29,439	-16,5518
440	0 A_02_SLU_08	Combination	52,023	4,936	6,067	13,3062	13,2395	4,6125
440	0,425 A_02_SLU_08	Combination	52,023	7,703	6,067	13,3062	11,6097	4,9167
440	0,85 A_02_SLU_08	Combination	52,023	10,47	6,067	13,3062	9,98	4,0449
440	0 A_02_SLU_08	Combination	-23,501	-29,18	-5,949	-11,2407	-32,726	-28,1108
440	0,425 A_02_SLU_08	Combination	-23,501	-26,413	-5,949	-11,2407	-31,1593	-22,0988
440	0,85 A_02_SLU_08	Combination	-23,501	-23,646	-5,949	-11,2407	-29,5925	-17,2629
440	0 A_02_SLU_09	Combination	47,87	9,292	8,388	18,5349	29,4451	12,1926
440	0,425 A_02_SLU_09	Combination	47,87	12,059	8,388	18,5349	27,1459	11,5802
440	0,85 A_02_SLU_09	Combination	47,87	14,826	8,388	18,5349	24,8466	9,7917

440	0 A_02_SLU_09	Combination	-52,436	-33,653	-7,629	-14,1596	-31,4856	-30,0869
440	0,425 A_02_SLU_09	Combination	-52,436	-30,886	-7,629	-14,1596	-29,5247	-23,6711
440	0,85 A_02_SLU_09	Combination	-52,436	-28,118	-7,629	-14,1596	-27,5639	-18,4313
440	0 A_02_SLU_10	Combination	18,516	-6,503	-6,274	0,1138	-10,9362	-6,8416
440	0,425 A_02_SLU_10	Combination	18,516	-3,736	-6,274	0,1138	-8,2697	-4,6659
440	0,85 A_02_SLU_10	Combination	18,516	-0,969	-6,274	0,1138	-5,6032	-3,6663
440	0 COMBO_Dead	Combination	7,749	-5,286	-1,38	-0,3624	-1,6083	-3,3136
440	0,425 COMBO_Dead	Combination	7,749	-2,525	-1,38	-0,3624	-1,0218	-1,6538
440	0,85 COMBO_Dead	Combination	7,749	0,235	-1,38	-0,3624	-0,4353	-1,1672
440	0 COMBO_Permanenti	Combination	8,433	-1,904	-1,45	-0,1888	-1,5689	-2,5427
440	0,425 COMBO_Permanenti	Combination	8,433	-0,82	-1,45	-0,1888	-0,9528	-1,9639
440	0,85 COMBO_Permanenti	Combination	8,433	0,264	-1,45	-0,1888	-0,3367	-1,8456
440	0 COMBO1_MOBILI	Combination	50,327	17,538	8,569	14,4785	32,1157	16,1828
440	0,425 COMBO1_MOBILI	Combination	50,327	17,538	8,569	14,4785	29,3762	12,0784
440	0,85 COMBO1_MOBILI	Combination	50,327	17,538	8,569	14,4785	26,6366	7,974
440	0 COMBO1_MOBILI	Combination	-43,143	-25,946	-8,539	-11,3886	-27,086	-25,2959
440	0,425 COMBO1_MOBILI	Combination	-43,143	-25,946	-8,539	-11,3886	-24,2608	-19,5937
440	0,85 COMBO1_MOBILI	Combination	-43,143	-25,946	-8,539	-11,3886	-21,4357	-13,8915
440	0 COMBO2_MOBILI	Combination	40,801	13,685	7,805	19,234	26,4631	14,7271
440	0,425 COMBO2_MOBILI	Combination	40,801	13,685	7,805	19,234	24,4114	12,8355
440	0,85 COMBO2_MOBILI	Combination	40,801	13,685	7,805	19,234	22,3597	10,944
440	0 COMBO2_MOBILI	Combination	-59,505	-29,259	-8,211	-13,4605	-34,4676	-27,5524
440	0,425 COMBO2_MOBILI	Combination	-59,505	-29,259	-8,211	-13,4605	-32,2592	-22,4157
440	0,85 COMBO2_MOBILI	Combination	-59,505	-29,259	-8,211	-13,4605	-30,0508	-17,2791
440	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
440	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
440	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
440	0 COMB_RARA	Combination	19,507	-1,798	0,143	2,2375	4,7507	-0,7923
440	0,425 COMB_RARA	Combination	19,507	0,97	0,143	2,2375	4,8568	0,004
440	0,85 COMB_RARA	Combination	19,507	3,737	0,143	2,2375	4,963	-0,3759
440	0 COMB_RARA	Combination	2,198	-9,85	-3,025	-2,5527	-6,2126	-8,4735
440	0,425 COMB_RARA	Combination	2,198	-7,083	-3,025	-2,5527	-5,0759	-5,8612

440	0,85 COMB_RARA	Combination	2,198	-4,316	-3,025	-2,5527	-3,9393	-4,4251
441	0 DEAD	LinStatic	0	-6,48	-5,684E-14	-0,0866	-5,684E-14	-6,3907
441	0,45 DEAD	LinStatic	0	-4,315	-5,684E-14	-0,0866	-3,126E-14	-3,9619
441	0,9 DEAD	LinStatic	0	-2,15	-5,684E-14	-0,0866	-5,684E-15	-2,5073
441	1,35 DEAD	LinStatic	0	0,015	-5,684E-14	-0,0866	1,99E-14	-2,0269
441	1,8 DEAD	LinStatic	0	2,18	-5,684E-14	-0,0866	4,547E-14	-2,5208
441	0 PAVIMENTAZIONE	LinStatic	0	-2,309	0	-0,0274	-5,684E-14	-2,1706
441	0,45 PAVIMENTAZIONE	LinStatic	0	-1,544	0	-0,0274	-5,684E-14	-1,3037
441	0,9 PAVIMENTAZIONE	LinStatic	0	-0,779	0	-0,0274	-5,684E-14	-0,7811
441	1,35 PAVIMENTAZIONE	LinStatic	0	-0,014	0	-0,0274	-5,684E-14	-0,6027
441	1,8 PAVIMENTAZIONE	LinStatic	0	0,751	0	-0,0274	-5,684E-14	-0,7685
441	0 BARRIERA+CORDOLO	LinStatic	0	-0,141	1,776E-15	0,0597	0	-0,3699
441	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,141	1,776E-15	0,0597	-7,994E-16	-0,3065
441	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,141	1,776E-15	0,0597	-1,599E-15	-0,2431
441	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,141	1,776E-15	0,0597	-2,398E-15	-0,1798
441	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,141	1,776E-15	0,0597	-3,197E-15	-0,1164
441	0 PARAPETTO	LinStatic	0	-0,344	0	0,0597	0	-0,6394
441	0,45 PARAPETTO	LinStatic	0	-0,344	0	0,0597	0	-0,4846
441	0,9 PARAPETTO	LinStatic	0	-0,344	0	0,0597	0	-0,3297
441	1,35 PARAPETTO	LinStatic	0	-0,344	0	0,0597	0	-0,1749
441	1,8 PARAPETTO	LinStatic	0	-0,344	0	0,0597	0	-0,02
441	0 QK_MOBILI	LinStatic	0	0,24	0	-0,2233	-3,553E-15	0,2888
441	0,45 QK_MOBILI	LinStatic	0	0,24	0	-0,2233	-3,553E-15	0,1807
441	0,9 QK_MOBILI	LinStatic	0	0,24	0	-0,2233	-3,553E-15	0,0725
441	1,35 QK_MOBILI	LinStatic	0	0,24	0	-0,2233	-3,553E-15	-0,0357
441	1,8 QK_MOBILI	LinStatic	0	0,24	0	-0,2233	-3,553E-15	-0,1438
441	0 QK_FOLLA	LinStatic	0	-6,027	0	0,4884	3,553E-15	-5,4136
441	0,45 QK_FOLLA	LinStatic	0	-4,294	0	0,4884	3,553E-15	-3,0913
441	0,9 QK_FOLLA	LinStatic	0	-2,562	0	0,4884	3,553E-15	-1,5486
441	1,35 QK_FOLLA	LinStatic	0	-0,829	0	0,4884	3,553E-15	-0,7856
441	1,8 QK_FOLLA	LinStatic	0	0,903	0	0,4884	3,553E-15	-0,8022
441	0 PERMANENTI	LinStatic	0	-2,794	5,684E-14	0,092	5,684E-14	-3,1799

441	0,45 PERMANENTI	LinStatic	0	-2,029	5,684E-14	0,092	3,126E-14	-2,0948
441	0,9 PERMANENTI	LinStatic	0	-1,264	5,684E-14	0,092	5,684E-15	-1,3539
441	1,35 PERMANENTI	LinStatic	0	-0,499	5,684E-14	0,092	-1,99E-14	-0,9573
441	1,8 PERMANENTI	LinStatic	0	0,266	5,684E-14	0,092	-4,547E-14	-0,905
441	0 Qk_Tandem_1	LinMoving	0	4,14	0	5,4563	0	5,5619
441	0,45 Qk_Tandem_1	LinMoving	0	4,14	0	5,4563	0	4,2911
441	0,9 Qk_Tandem_1	LinMoving	0	4,14	0	5,4563	0	3,0202
441	1,35 Qk_Tandem_1	LinMoving	0	4,14	0	5,4563	0	1,7493
441	1,8 Qk_Tandem_1	LinMoving	0	4,14	0	5,4563	0	0,4784
441	0 Qk_Tandem_1	LinMoving	0	-4,814	0	-5,4783	0	-8,3145
441	0,45 Qk_Tandem_1	LinMoving	0	-4,814	0	-5,4783	0	-6,7557
441	0,9 Qk_Tandem_1	LinMoving	0	-4,814	0	-5,4783	0	-5,1969
441	1,35 Qk_Tandem_1	LinMoving	0	-4,814	0	-5,4783	0	-3,638
441	1,8 Qk_Tandem_1	LinMoving	0	-4,814	0	-5,4783	0	-2,0792
441	0 Qk_Tandem_2	LinMoving	0	5,097	0	4,3816	0	6,9062
441	0,45 Qk_Tandem_2	LinMoving	0	5,097	0	4,3816	0	5,2577
441	0,9 Qk_Tandem_2	LinMoving	0	5,097	0	4,3816	0	3,6093
441	1,35 Qk_Tandem_2	LinMoving	0	5,097	0	4,3816	0	1,9608
441	1,8 Qk_Tandem_2	LinMoving	0	5,097	0	4,3816	0	0,3124
441	0 Qk_Tandem_2	LinMoving	0	-3,255	0	-6,222	0	-5,6397
441	0,45 Qk_Tandem_2	LinMoving	0	-3,255	0	-6,222	0	-4,8419
441	0,9 Qk_Tandem_2	LinMoving	0	-3,255	0	-6,222	0	-4,0441
441	1,35 Qk_Tandem_2	LinMoving	0	-3,255	0	-6,222	0	-3,2463
441	1,8 Qk_Tandem_2	LinMoving	0	-3,255	0	-6,222	0	-2,4485
441	0 FRENATURA	LinStatic	0	0,012	-1,819E-12	-0,7404	1,819E-12	0,0436
441	0,45 FRENATURA	LinStatic	0	0,012	-1,819E-12	-0,7404	2,638E-12	0,0382
441	0,9 FRENATURA	LinStatic	0	0,012	-1,819E-12	-0,7404	3,456E-12	0,0329
441	1,35 FRENATURA	LinStatic	0	0,012	-1,819E-12	-0,7404	4,275E-12	0,0275
441	1,8 FRENATURA	LinStatic	0	0,012	-1,819E-12	-0,7404	5,093E-12	0,0221
441	0 VENTO_TR_SC	LinStatic	0	-0,211	-8,882E-16	0,0991	8,882E-16	-0,3255
441	0,45 VENTO_TR_SC	LinStatic	0	-0,211	-8,882E-16	0,0991	1,288E-15	-0,2306
441	0,9 VENTO_TR_SC	LinStatic	0	-0,211	-8,882E-16	0,0991	1,688E-15	-0,1357

441	1,35 VENTO_TR_SC	LinStatic	0	-0,211	-8,882E-16	0,0991	2,087E-15	-0,0408
441	1,8 VENTO_TR_SC	LinStatic	0	-0,211	-8,882E-16	0,0991	2,487E-15	0,0541
441	0 VENTO_TR_CA	LinStatic	0	-0,371	0	0,1637	1,776E-15	-0,5705
441	0,45 VENTO_TR_CA	LinStatic	0	-0,371	0	0,1637	1,776E-15	-0,4036
441	0,9 VENTO_TR_CA	LinStatic	0	-0,371	0	0,1637	1,776E-15	-0,2368
441	1,35 VENTO_TR_CA	LinStatic	0	-0,371	0	0,1637	1,776E-15	-0,0699
441	1,8 VENTO_TR_CA	LinStatic	0	-0,371	0	0,1637	1,776E-15	0,097
441	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
441	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
441	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
441	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
441	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
441	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
441	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
441	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
441	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
441	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
441	0 Qk_Tandem_1_FQ	LinMoving	0	2,878	0	3,4829	0	3,9159
441	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,878	0	3,4829	0	3,0252
441	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,878	0	3,4829	0	2,1344
441	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,878	0	3,4829	0	1,2437
441	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,878	0	3,4829	0	0,3529
441	0 Qk_Tandem_1_FQ	LinMoving	0	-3,303	0	-3,6182	0	-5,6545
441	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,303	0	-3,6182	0	-4,5838
441	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,303	0	-3,6182	0	-3,5131
441	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,303	0	-3,6182	0	-2,4424
441	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,303	0	-3,6182	0	-1,3718
441	0 Qk_Tandem_2_FQ	LinMoving	0	3,293	0	2,9219	0	4,509
441	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,293	0	2,9219	0	3,4399
441	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,293	0	2,9219	0	2,3708
441	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,293	0	2,9219	0	1,3017
441	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,293	0	2,9219	0	0,2327

441	0 Qk_Tandem_2_FQ	LinMoving	0	-2,346	0	-4,0325	0	-4,04
441	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,346	0	-4,0325	0	-3,4134
441	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,346	0	-4,0325	0	-2,7867
441	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,346	0	-4,0325	0	-2,1601
441	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,346	0	-4,0325	0	-1,5334
441	0 QK_MOBILI_FQ	LinStatic	0	0,12	0	-0,1116	-1,776E-15	0,1444
441	0,45 QK_MOBILI_FQ	LinStatic	0	0,12	0	-0,1116	-1,776E-15	0,0903
441	0,9 QK_MOBILI_FQ	LinStatic	0	0,12	0	-0,1116	-1,776E-15	0,0363
441	1,35 QK_MOBILI_FQ	LinStatic	0	0,12	0	-0,1116	-1,776E-15	-0,0178
441	1,8 QK_MOBILI_FQ	LinStatic	0	0,12	0	-0,1116	-1,776E-15	-0,0719
441	0 FRENATURA_2	LinStatic	0	0,012	1,819E-12	-0,7509	1,819E-12	0,0442
441	0,45 FRENATURA_2	LinStatic	0	0,012	1,819E-12	-0,7509	1E-12	0,0386
441	0,9 FRENATURA_2	LinStatic	0	0,012	1,819E-12	-0,7509	1,819E-13	0,0331
441	1,35 FRENATURA_2	LinStatic	0	0,012	1,819E-12	-0,7509	-6,366E-13	0,0275
441	1,8 FRENATURA_2	LinStatic	0	0,012	1,819E-12	-0,7509	-1,455E-12	0,0219
441	0 RITIRO	LinStatic	0	0	0	0	0	0
441	0,45 RITIRO	LinStatic	0	0	0	0	0	0
441	0,9 RITIRO	LinStatic	0	0	0	0	0	0
441	1,35 RITIRO	LinStatic	0	0	0	0	0	0
441	1,8 RITIRO	LinStatic	0	0	0	0	0	0
441	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
441	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
441	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
441	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
441	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
441	0 Distorsioni	LinStatic	0	0	0	0	0	0
441	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
441	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
441	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
441	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
441	0 A_01_SLU_00	Combination	0	-12,939	8,527E-15	0,0212	8,527E-15	-13,3973
441	0,45 A_01_SLU_00	Combination	0	-8,868	8,527E-15	0,0212	4,69E-15	-8,4907

441	0,9 A_01_SLU_00	Combination	0	-4,798	8,527E-15	0,0212	8,526E-16	-5,4157
441	1,35 A_01_SLU_00	Combination	0	-0,728	8,527E-15	0,0212	-2,984E-15	-4,1723
441	1,8 A_01_SLU_00	Combination	0	3,342	8,527E-15	0,0212	-6,821E-15	-4,7605
441	0 A_01_SLU_01	Combination	0	-16,733	8,527E-15	8,1131	1,226E-14	-14,6461
441	0,45 A_01_SLU_01	Combination	0	-10,064	8,527E-15	8,1131	8,42E-15	-7,8174
441	0,9 A_01_SLU_01	Combination	0	-3,395	8,527E-15	8,1131	4,583E-15	-3,9897
441	1,35 A_01_SLU_01	Combination	0	3,274	8,527E-15	8,1131	7,461E-16	-3,1631
441	1,8 A_01_SLU_01	Combination	0	9,943	8,527E-15	8,1131	-3,091E-15	-5,3375
441	0 A_01_SLU_01	Combination	0	-28,82	8,527E-15	-6,6487	1,226E-14	-33,3794
441	0,45 A_01_SLU_01	Combination	0	-22,151	8,527E-15	-6,6487	8,42E-15	-22,7305
441	0,9 A_01_SLU_01	Combination	0	-15,482	8,527E-15	-6,6487	4,583E-15	-15,0827
441	1,35 A_01_SLU_01	Combination	0	-8,813	8,527E-15	-6,6487	7,461E-16	-10,4359
441	1,8 A_01_SLU_01	Combination	0	-2,144	8,527E-15	-6,6487	-3,091E-15	-8,7902
441	0 A_01_SLU_02	Combination	0	-18,15	-2,72E-12	5,0114	2,743E-12	-16,4105
441	0,45 A_01_SLU_02	Combination	0	-11,481	-2,72E-12	5,0114	3,967E-12	-9,1372
441	0,9 A_01_SLU_02	Combination	0	-4,812	-2,72E-12	5,0114	5,191E-12	-4,865
441	1,35 A_01_SLU_02	Combination	0	1,857	-2,72E-12	5,0114	6,415E-12	-3,5938
441	1,8 A_01_SLU_02	Combination	0	8,526	-2,72E-12	5,0114	7,639E-12	-5,3237
441	0 A_01_SLU_02	Combination	0	-27,421	-2,72E-12	-5,6402	2,743E-12	-30,766
441	0,45 A_01_SLU_02	Combination	0	-20,752	-2,72E-12	-5,6402	3,967E-12	-20,5506
441	0,9 A_01_SLU_02	Combination	0	-14,083	-2,72E-12	-5,6402	5,191E-12	-13,3363
441	1,35 A_01_SLU_02	Combination	0	-7,414	-2,72E-12	-5,6402	6,415E-12	-9,123
441	1,8 A_01_SLU_02	Combination	0	-0,745	-2,72E-12	-5,6402	7,639E-12	-7,9107
441	0 A_01_SLU_03	Combination	0	-18,601	-1,81E-12	5,5781	1,836E-12	-17,1169
441	0,45 A_01_SLU_03	Combination	0	-11,932	-1,81E-12	5,5781	2,65E-12	-9,6407
441	0,9 A_01_SLU_03	Combination	0	-5,263	-1,81E-12	5,5781	3,465E-12	-5,1655
441	1,35 A_01_SLU_03	Combination	0	1,406	-1,81E-12	5,5781	4,28E-12	-3,6914
441	1,8 A_01_SLU_03	Combination	0	8,075	-1,81E-12	5,5781	5,095E-12	-5,2183
441	0 A_01_SLU_03	Combination	0	-27,872	-1,81E-12	-5,0736	1,836E-12	-31,4724
441	0,45 A_01_SLU_03	Combination	0	-21,203	-1,81E-12	-5,0736	2,65E-12	-21,0541
441	0,9 A_01_SLU_03	Combination	0	-14,534	-1,81E-12	-5,0736	3,465E-12	-13,6368
441	1,35 A_01_SLU_03	Combination	0	-7,865	-1,81E-12	-5,0736	4,28E-12	-9,2206

441	1,8 A_01_SLU_03	Combination	0	-1,196	-1,81E-12	-5,0736	5,095E-12	-7,8054
441	0 A_01_SLU_04	Combination	0	-16,065	8,527E-15	7,8184	9,059E-15	-13,6192
441	0,45 A_01_SLU_04	Combination	0	-9,396	8,527E-15	7,8184	5,222E-15	-7,0909
441	0,9 A_01_SLU_04	Combination	0	-2,727	8,527E-15	7,8184	1,386E-15	-3,5635
441	1,35 A_01_SLU_04	Combination	0	3,942	8,527E-15	7,8184	-2,451E-15	-3,0373
441	1,8 A_01_SLU_04	Combination	0	10,61	8,527E-15	7,8184	-6,288E-15	-5,5121
441	0 A_01_SLU_04	Combination	0	-28,153	8,527E-15	-6,9433	9,059E-15	-32,3524
441	0,45 A_01_SLU_04	Combination	0	-21,484	8,527E-15	-6,9433	5,222E-15	-22,004
441	0,9 A_01_SLU_04	Combination	0	-14,815	8,527E-15	-6,9433	1,386E-15	-14,6565
441	1,35 A_01_SLU_04	Combination	0	-8,146	8,527E-15	-6,9433	-2,451E-15	-10,3102
441	1,8 A_01_SLU_04	Combination	0	-1,477	8,527E-15	-6,9433	-6,288E-15	-8,9648
441	0 A_01_SLU_05	Combination	0	-14,051	8,527E-15	0,5123	1,386E-14	-15,1088
441	0,45 A_01_SLU_05	Combination	0	-9,981	8,527E-15	0,5123	1,002E-14	-9,7016
441	0,9 A_01_SLU_05	Combination	0	-5,911	8,527E-15	0,5123	6,182E-15	-6,126
441	1,35 A_01_SLU_05	Combination	0	-1,84	8,527E-15	0,5123	2,345E-15	-4,3819
441	1,8 A_01_SLU_05	Combination	0	2,23	8,527E-15	0,5123	-1,492E-15	-4,4695
441	0 A_01_SLU_06	Combination	0	-13,068	0	8,0973	3,73E-15	-10,8194
441	0,45 A_01_SLU_06	Combination	0	-7,539	0	8,0973	3,73E-15	-5,3833
441	0,9 A_01_SLU_06	Combination	0	-2,011	0	8,0973	3,73E-15	-2,4352
441	1,35 A_01_SLU_06	Combination	0	3,518	0	8,0973	3,73E-15	-1,975
441	1,8 A_01_SLU_06	Combination	0	9,047	0	8,0973	3,73E-15	-4,0027
441	0 A_01_SLU_06	Combination	0	-25,156	0	-6,6644	3,73E-15	-29,5527
441	0,45 A_01_SLU_06	Combination	0	-19,627	0	-6,6644	3,73E-15	-20,2965
441	0,9 A_01_SLU_06	Combination	0	-14,098	0	-6,6644	3,73E-15	-13,5282
441	1,35 A_01_SLU_06	Combination	0	-8,569	0	-6,6644	3,73E-15	-9,2479
441	1,8 A_01_SLU_06	Combination	0	-3,041	0	-6,6644	3,73E-15	-7,4555
441	0 A_01_SLU_07	Combination	0	-14,485	-2,728E-12	4,9957	2,735E-12	-12,5838
441	0,45 A_01_SLU_07	Combination	0	-8,956	-2,728E-12	4,9957	3,962E-12	-6,7032
441	0,9 A_01_SLU_07	Combination	0	-3,427	-2,728E-12	4,9957	5,19E-12	-3,3105
441	1,35 A_01_SLU_07	Combination	0	2,101	-2,728E-12	4,9957	6,418E-12	-2,4057
441	1,8 A_01_SLU_07	Combination	0	7,63	-2,728E-12	4,9957	7,646E-12	-3,9889
441	0 A_01_SLU_07	Combination	0	-23,756	-2,728E-12	-5,6559	2,735E-12	-26,9393

441	0,45 A_01_SLU_07	Combination	0	-18,227	-2,728E-12	-5,6559	3,962E-12	-18,1166
441	0,9 A_01_SLU_07	Combination	0	-12,698	-2,728E-12	-5,6559	5,19E-12	-11,7818
441	1,35 A_01_SLU_07	Combination	0	-7,17	-2,728E-12	-5,6559	6,418E-12	-7,9349
441	1,8 A_01_SLU_07	Combination	0	-1,641	-2,728E-12	-5,6559	7,646E-12	-6,5759
441	0 A_01_SLU_08	Combination	0	-14,936	-1,819E-12	5,5624	1,827E-12	-13,2902
441	0,45 A_01_SLU_08	Combination	0	-9,407	-1,819E-12	5,5624	2,646E-12	-7,2066
441	0,9 A_01_SLU_08	Combination	0	-3,878	-1,819E-12	5,5624	3,464E-12	-3,611
441	1,35 A_01_SLU_08	Combination	0	1,65	-1,819E-12	5,5624	4,283E-12	-2,5033
441	1,8 A_01_SLU_08	Combination	0	7,179	-1,819E-12	5,5624	5,101E-12	-3,8836
441	0 A_01_SLU_08	Combination	0	-24,207	-1,819E-12	-5,0893	1,827E-12	-27,6457
441	0,45 A_01_SLU_08	Combination	0	-18,678	-1,819E-12	-5,0893	2,646E-12	-18,6201
441	0,9 A_01_SLU_08	Combination	0	-13,149	-1,819E-12	-5,0893	3,464E-12	-12,0823
441	1,35 A_01_SLU_08	Combination	0	-7,621	-1,819E-12	-5,0893	4,283E-12	-8,0325
441	1,8 A_01_SLU_08	Combination	0	-2,092	-1,819E-12	-5,0893	5,101E-12	-6,4706
441	0 A_01_SLU_09	Combination	0	-12,401	0	7,8027	5,329E-16	-9,7925
441	0,45 A_01_SLU_09	Combination	0	-6,872	0	7,8027	5,329E-16	-4,6568
441	0,9 A_01_SLU_09	Combination	0	-1,343	0	7,8027	5,329E-16	-2,009
441	1,35 A_01_SLU_09	Combination	0	4,186	0	7,8027	5,329E-16	-1,8492
441	1,8 A_01_SLU_09	Combination	0	9,714	0	7,8027	5,329E-16	-4,1773
441	0 A_01_SLU_09	Combination	0	-24,488	0	-6,9591	5,329E-16	-28,5258
441	0,45 A_01_SLU_09	Combination	0	-18,959	0	-6,9591	5,329E-16	-19,5699
441	0,9 A_01_SLU_09	Combination	0	-13,431	0	-6,9591	5,329E-16	-13,102
441	1,35 A_01_SLU_09	Combination	0	-7,902	0	-6,9591	5,329E-16	-9,1221
441	1,8 A_01_SLU_09	Combination	0	-2,373	0	-6,9591	5,329E-16	-7,6301
441	0 A_01_SLU_10	Combination	0	-10,386	0	0,4966	5,329E-15	-11,2821
441	0,45 A_01_SLU_10	Combination	0	-7,456	0	0,4966	5,329E-15	-7,2675
441	0,9 A_01_SLU_10	Combination	0	-4,526	0	0,4966	5,329E-15	-4,5715
441	1,35 A_01_SLU_10	Combination	0	-1,596	0	0,4966	5,329E-15	-3,1939
441	1,8 A_01_SLU_10	Combination	0	1,334	0	0,4966	5,329E-15	-3,1348
441	0 A_02_SLU_01	Combination	0	-15,441	8,527E-15	6,6622	1,226E-14	-12,8314
441	0,45 A_02_SLU_01	Combination	0	-8,772	8,527E-15	6,6622	8,42E-15	-6,5124
441	0,9 A_02_SLU_01	Combination	0	-2,103	8,527E-15	6,6622	4,583E-15	-3,1944

441	1,35 A_02_SLU_01	Combination	0	4,566	8,527E-15	6,6622	7,461E-16	-2,8775
441	1,8 A_02_SLU_01	Combination	0	11,235	8,527E-15	6,6622	-3,091E-15	-5,5616
441	0 A_02_SLU_01	Combination	0	-26,716	8,527E-15	-7,6527	1,226E-14	-29,7683
441	0,45 A_02_SLU_01	Combination	0	-20,047	8,527E-15	-7,6527	8,42E-15	-20,1469
441	0,9 A_02_SLU_01	Combination	0	-13,378	8,527E-15	-7,6527	4,583E-15	-13,5265
441	1,35 A_02_SLU_01	Combination	0	-6,709	8,527E-15	-7,6527	7,461E-16	-9,9071
441	1,8 A_02_SLU_01	Combination	0	-0,04	8,527E-15	-7,6527	-3,091E-15	-9,2888
441	0 A_02_SLU_02	Combination	0	-17,526	2,737E-12	4,1542	2,743E-12	-15,52
441	0,45 A_02_SLU_02	Combination	0	-10,857	2,737E-12	4,1542	1,511E-12	-8,5145
441	0,9 A_02_SLU_02	Combination	0	-4,188	2,737E-12	4,1542	2,798E-13	-4,5101
441	1,35 A_02_SLU_02	Combination	0	2,481	2,737E-12	4,1542	-9,518E-13	-3,5067
441	1,8 A_02_SLU_02	Combination	0	9,15	2,737E-12	4,1542	-2,183E-12	-5,5044
441	0 A_02_SLU_02	Combination	0	-25,984	2,737E-12	-6,2774	2,743E-12	-28,3434
441	0,45 A_02_SLU_02	Combination	0	-19,315	2,737E-12	-6,2774	1,511E-12	-18,7944
441	0,9 A_02_SLU_02	Combination	0	-12,646	2,737E-12	-6,2774	2,798E-13	-12,2464
441	1,35 A_02_SLU_02	Combination	0	-5,977	2,737E-12	-6,2774	-9,518E-13	-8,6994
441	1,8 A_02_SLU_02	Combination	0	0,692	2,737E-12	-6,2774	-2,183E-12	-8,1535
441	0 A_02_SLU_03	Combination	0	-17,977	1,828E-12	4,7261	1,836E-12	-16,2267
441	0,45 A_02_SLU_03	Combination	0	-11,308	1,828E-12	4,7261	1,013E-12	-9,0182
441	0,9 A_02_SLU_03	Combination	0	-4,639	1,828E-12	4,7261	1,91E-13	-4,8107
441	1,35 A_02_SLU_03	Combination	0	2,03	1,828E-12	4,7261	-6,314E-13	-3,6043
441	1,8 A_02_SLU_03	Combination	0	8,699	1,828E-12	4,7261	-1,454E-12	-5,399
441	0 A_02_SLU_03	Combination	0	-26,435	1,828E-12	-5,7055	1,836E-12	-29,0501
441	0,45 A_02_SLU_03	Combination	0	-19,766	1,828E-12	-5,7055	1,013E-12	-19,298
441	0,9 A_02_SLU_03	Combination	0	-13,097	1,828E-12	-5,7055	1,91E-13	-12,547
441	1,35 A_02_SLU_03	Combination	0	-6,428	1,828E-12	-5,7055	-6,314E-13	-8,797
441	1,8 A_02_SLU_03	Combination	0	0,241	1,828E-12	-5,7055	-1,454E-12	-8,0481
441	0 A_02_SLU_04	Combination	0	-14,773	8,527E-15	6,3676	9,059E-15	-11,8045
441	0,45 A_02_SLU_04	Combination	0	-8,104	8,527E-15	6,3676	5,222E-15	-5,7858
441	0,9 A_02_SLU_04	Combination	0	-1,435	8,527E-15	6,3676	1,386E-15	-2,7682
441	1,35 A_02_SLU_04	Combination	0	5,234	8,527E-15	6,3676	-2,451E-15	-2,7517
441	1,8 A_02_SLU_04	Combination	0	11,903	8,527E-15	6,3676	-6,288E-15	-5,7362

441	0 A_02_SLU_04	Combination	0	-26,048	8,527E-15	-7,9474	9,059E-15	-28,7414
441	0,45 A_02_SLU_04	Combination	0	-19,379	8,527E-15	-7,9474	5,222E-15	-19,4203
441	0,9 A_02_SLU_04	Combination	0	-12,71	8,527E-15	-7,9474	1,386E-15	-13,1003
441	1,35 A_02_SLU_04	Combination	0	-6,041	8,527E-15	-7,9474	-2,451E-15	-9,7813
441	1,8 A_02_SLU_04	Combination	0	0,628	8,527E-15	-7,9474	-6,288E-15	-9,4634
441	0 A_02_SLU_05	Combination	0	-14,051	8,527E-15	0,5123	1,386E-14	-15,1088
441	0,45 A_02_SLU_05	Combination	0	-9,981	8,527E-15	0,5123	1,002E-14	-9,7016
441	0,9 A_02_SLU_05	Combination	0	-5,911	8,527E-15	0,5123	6,182E-15	-6,126
441	1,35 A_02_SLU_05	Combination	0	-1,84	8,527E-15	0,5123	2,345E-15	-4,3819
441	1,8 A_02_SLU_05	Combination	0	2,23	8,527E-15	0,5123	-1,492E-15	-4,4695
441	0 A_02_SLU_06	Combination	0	-11,776	0	6,6465	3,73E-15	-9,0047
441	0,45 A_02_SLU_06	Combination	0	-6,247	0	6,6465	3,73E-15	-4,0783
441	0,9 A_02_SLU_06	Combination	0	-0,718	0	6,6465	3,73E-15	-1,6399
441	1,35 A_02_SLU_06	Combination	0	4,81	0	6,6465	3,73E-15	-1,6894
441	1,8 A_02_SLU_06	Combination	0	10,339	0	6,6465	3,73E-15	-4,2268
441	0 A_02_SLU_06	Combination	0	-23,051	0	-7,6685	3,73E-15	-25,9416
441	0,45 A_02_SLU_06	Combination	0	-17,522	0	-7,6685	3,73E-15	-17,7128
441	0,9 A_02_SLU_06	Combination	0	-11,993	0	-7,6685	3,73E-15	-11,972
441	1,35 A_02_SLU_06	Combination	0	-6,465	0	-7,6685	3,73E-15	-8,719
441	1,8 A_02_SLU_06	Combination	0	-0,936	0	-7,6685	3,73E-15	-7,954
441	0 A_02_SLU_07	Combination	0	-13,861	2,728E-12	4,1385	2,735E-12	-11,6933
441	0,45 A_02_SLU_07	Combination	0	-8,333	2,728E-12	4,1385	1,507E-12	-6,0805
441	0,9 A_02_SLU_07	Combination	0	-2,804	2,728E-12	4,1385	2,79E-13	-2,9556
441	1,35 A_02_SLU_07	Combination	0	2,725	2,728E-12	4,1385	-9,488E-13	-2,3187
441	1,8 A_02_SLU_07	Combination	0	8,254	2,728E-12	4,1385	-2,177E-12	-4,1697
441	0 A_02_SLU_07	Combination	0	-22,319	2,728E-12	-6,2931	2,735E-12	-24,5167
441	0,45 A_02_SLU_07	Combination	0	-16,791	2,728E-12	-6,2931	1,507E-12	-16,3603
441	0,9 A_02_SLU_07	Combination	0	-11,262	2,728E-12	-6,2931	2,79E-13	-10,6919
441	1,35 A_02_SLU_07	Combination	0	-5,733	2,728E-12	-6,2931	-9,488E-13	-7,5114
441	1,8 A_02_SLU_07	Combination	0	-0,204	2,728E-12	-6,2931	-2,177E-12	-6,8188
441	0 A_02_SLU_08	Combination	0	-14,313	1,819E-12	4,7104	1,827E-12	-12,4
441	0,45 A_02_SLU_08	Combination	0	-8,784	1,819E-12	4,7104	1,009E-12	-6,5841

441	0,9 A_02_SLU_08	Combination	0	-3,255	1,819E-12	4,7104	1,902E-13	-3,2562
441	1,35 A_02_SLU_08	Combination	0	2,274	1,819E-12	4,7104	-6,284E-13	-2,4163
441	1,8 A_02_SLU_08	Combination	0	7,802	1,819E-12	4,7104	-1,447E-12	-4,0642
441	0 A_02_SLU_08	Combination	0	-22,77	1,819E-12	-5,7212	1,827E-12	-25,2234
441	0,45 A_02_SLU_08	Combination	0	-17,242	1,819E-12	-5,7212	1,009E-12	-16,864
441	0,9 A_02_SLU_08	Combination	0	-11,713	1,819E-12	-5,7212	1,902E-13	-10,9925
441	1,35 A_02_SLU_08	Combination	0	-6,184	1,819E-12	-5,7212	-6,284E-13	-7,6089
441	1,8 A_02_SLU_08	Combination	0	-0,656	1,819E-12	-5,7212	-1,447E-12	-6,7133
441	0 A_02_SLU_09	Combination	0	-11,108	0	6,3518	5,329E-16	-7,9778
441	0,45 A_02_SLU_09	Combination	0	-5,58	0	6,3518	5,329E-16	-3,3518
441	0,9 A_02_SLU_09	Combination	0	-0,051	0	6,3518	5,329E-16	-1,2137
441	1,35 A_02_SLU_09	Combination	0	5,478	0	6,3518	5,329E-16	-1,5636
441	1,8 A_02_SLU_09	Combination	0	11,007	0	6,3518	5,329E-16	-4,4014
441	0 A_02_SLU_09	Combination	0	-22,383	0	-7,9631	5,329E-16	-24,9147
441	0,45 A_02_SLU_09	Combination	0	-16,855	0	-7,9631	5,329E-16	-16,9863
441	0,9 A_02_SLU_09	Combination	0	-11,326	0	-7,9631	5,329E-16	-11,5458
441	1,35 A_02_SLU_09	Combination	0	-5,797	0	-7,9631	5,329E-16	-8,5932
441	1,8 A_02_SLU_09	Combination	0	-0,268	0	-7,9631	5,329E-16	-8,1286
441	0 A_02_SLU_10	Combination	0	-10,386	0	0,4966	5,329E-15	-11,2821
441	0,45 A_02_SLU_10	Combination	0	-7,456	0	0,4966	5,329E-15	-7,2675
441	0,9 A_02_SLU_10	Combination	0	-4,526	0	0,4966	5,329E-15	-4,5715
441	1,35 A_02_SLU_10	Combination	0	-1,596	0	0,4966	5,329E-15	-3,1939
441	1,8 A_02_SLU_10	Combination	0	1,334	0	0,4966	5,329E-15	-3,1348
441	0 COMBO_Dead	Combination	0	-8,748	-7,674E-14	-0,1169	-7,674E-14	-8,6275
441	0,45 COMBO_Dead	Combination	0	-5,825	-7,674E-14	-0,1169	-4,221E-14	-5,3485
441	0,9 COMBO_Dead	Combination	0	-2,902	-7,674E-14	-0,1169	-7,674E-15	-3,3848
441	1,35 COMBO_Dead	Combination	0	0,02	-7,674E-14	-0,1169	2,686E-14	-2,7363
441	1,8 COMBO_Dead	Combination	0	2,943	-7,674E-14	-0,1169	6,139E-14	-3,4031
441	0 COMBO_Permanenti	Combination	0	-4,191	8,527E-14	0,138	8,527E-14	-4,7698
441	0,45 COMBO_Permanenti	Combination	0	-3,043	8,527E-14	0,138	4,69E-14	-3,1421
441	0,9 COMBO_Permanenti	Combination	0	-1,896	8,527E-14	0,138	8,526E-15	-2,0309
441	1,35 COMBO_Permanenti	Combination	0	-0,748	8,527E-14	0,138	-2,984E-14	-1,436

441	1,8 COMBO_Permanenti	Combination	0	0,399	8,527E-14	0,138	-6,821E-14	-1,3574
441	0 COMBO1_MOBILI	Combination	0	-3,794	0	8,0919	3,73E-15	-1,2488
441	0,45 COMBO1_MOBILI	Combination	0	-1,196	0	8,0919	3,73E-15	0,6733
441	0,9 COMBO1_MOBILI	Combination	0	1,403	0	8,0919	3,73E-15	1,426
441	1,35 COMBO1_MOBILI	Combination	0	4,002	0	8,0919	3,73E-15	1,0092
441	1,8 COMBO1_MOBILI	Combination	0	6,601	0	8,0919	3,73E-15	-0,577
441	0 COMBO1_MOBILI	Combination	0	-15,882	0	-6,6699	3,73E-15	-19,9821
441	0,45 COMBO1_MOBILI	Combination	0	-13,283	0	-6,6699	3,73E-15	-14,2398
441	0,9 COMBO1_MOBILI	Combination	0	-10,684	0	-6,6699	3,73E-15	-9,667
441	1,35 COMBO1_MOBILI	Combination	0	-8,085	0	-6,6699	3,73E-15	-6,2636
441	1,8 COMBO1_MOBILI	Combination	0	-5,487	0	-6,6699	3,73E-15	-4,0297
441	0 COMBO2_MOBILI	Combination	0	-2,502	0	6,641	3,73E-15	0,5659
441	0,45 COMBO2_MOBILI	Combination	0	0,097	0	6,641	3,73E-15	1,9783
441	0,9 COMBO2_MOBILI	Combination	0	2,695	0	6,641	3,73E-15	2,2213
441	1,35 COMBO2_MOBILI	Combination	0	5,294	0	6,641	3,73E-15	1,2948
441	1,8 COMBO2_MOBILI	Combination	0	7,893	0	6,641	3,73E-15	-0,8011
441	0 COMBO2_MOBILI	Combination	0	-13,777	0	-7,6739	3,73E-15	-16,371
441	0,45 COMBO2_MOBILI	Combination	0	-11,178	0	-7,6739	3,73E-15	-11,6562
441	0,9 COMBO2_MOBILI	Combination	0	-8,58	0	-7,6739	3,73E-15	-8,1108
441	1,35 COMBO2_MOBILI	Combination	0	-5,981	0	-7,6739	3,73E-15	-5,7348
441	1,8 COMBO2_MOBILI	Combination	0	-3,382	0	-7,6739	3,73E-15	-4,5283
441	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
441	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
441	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
441	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
441	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
441	0 COMB_RARA	Combination	0	-9,685	0	1,4358	0	-9,4613
441	0,45 COMB_RARA	Combination	0	-6,322	0	1,4358	0	-5,7116
441	0,9 COMB_RARA	Combination	0	-2,959	0	1,4358	0	-3,4752
441	1,35 COMB_RARA	Combination	0	0,404	0	1,4358	0	-2,7522
441	1,8 COMB_RARA	Combination	0	3,767	0	1,4358	0	-3,5426
441	0 COMB_RARA	Combination	0	-11,924	0	-1,2978	0	-12,9304

441	0,45 COMB_RARA	Combination	0	-8,561	0	-1,2978	0	-8,4732
441	0,9 COMB_RARA	Combination	0	-5,198	0	-1,2978	0	-5,5294
441	1,35 COMB_RARA	Combination	0	-1,834	0	-1,2978	0	-4,099
441	1,8 COMB_RARA	Combination	0	1,529	0	-1,2978	0	-4,182
442	0 DEAD	LinStatic	5,74	-4,209	-1,022	-0,0623	-0,3224	-0,7379
442	0,5 DEAD	LinStatic	5,74	-1,804	-1,022	-0,0623	0,1887	0,7653
442	1 DEAD	LinStatic	5,74	0,602	-1,022	-0,0623	0,6998	1,0659
442	1 DEAD	LinStatic	5,74	0,602	-1,022	-0,0623	0,6998	1,0659
442	1,5 DEAD	LinStatic	5,74	3,007	-1,022	-0,0623	1,211	0,1636
442	0 PAVIMENTAZIONE	LinStatic	1,922	-1,515	-0,331	-0,0144	-0,1123	-0,2889
442	0,5 PAVIMENTAZIONE	LinStatic	1,922	-0,665	-0,331	-0,0144	0,0531	0,2563
442	1 PAVIMENTAZIONE	LinStatic	1,922	0,185	-0,331	-0,0144	0,2186	0,3764
442	1 PAVIMENTAZIONE	LinStatic	1,922	0,185	-0,331	-0,0144	0,2186	0,3764
442	1,5 PAVIMENTAZIONE	LinStatic	1,922	1,035	-0,331	-0,0144	0,384	0,0715
442	0 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	-0,338	0,0559	-0,0393	-0,4947
442	0,5 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	-0,338	0,0559	0,1299	-0,4021
442	1 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	-0,338	0,0559	0,2991	-0,3095
442	1 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	-0,338	0,0559	0,2991	-0,3095
442	1,5 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	-0,338	0,0559	0,4683	-0,2168
442	0 PARAPETTO	LinStatic	1,588	-0,031	-0,297	0,0085	-0,0729	-0,1855
442	0,5 PARAPETTO	LinStatic	1,588	-0,031	-0,297	0,0085	0,0757	-0,1703
442	1 PARAPETTO	LinStatic	1,588	-0,031	-0,297	0,0085	0,2243	-0,155
442	1 PARAPETTO	LinStatic	1,588	-0,031	-0,297	0,0085	0,2243	-0,155
442	1,5 PARAPETTO	LinStatic	1,588	-0,031	-0,297	0,0085	0,3728	-0,1398
442	0 QK_MOBILI	LinStatic	-0,868	-0,362	-0,028	-0,0908	-0,4798	-0,2076
442	0,5 QK_MOBILI	LinStatic	-0,868	-0,362	-0,028	-0,0908	-0,466	-0,0267
442	1 QK_MOBILI	LinStatic	-0,868	-0,362	-0,028	-0,0908	-0,4522	0,1543
442	1 QK_MOBILI	LinStatic	-0,868	-0,362	-0,028	-0,0908	-0,4522	0,1543
442	1,5 QK_MOBILI	LinStatic	-0,868	-0,362	-0,028	-0,0908	-0,4385	0,3353
442	0 QK_FOLLA	LinStatic	13,663	-0,445	-2,485	0,129	-0,5545	-1,9085
442	0,5 QK_FOLLA	LinStatic	13,663	-0,445	-2,485	0,129	0,6881	-1,6862
442	1 QK_FOLLA	LinStatic	13,663	-0,445	-2,485	0,129	1,9308	-1,4639

442	1 QK_FOLLA	LinStatic	13,663	-0,445	-2,485	0,129	1,9308	-1,4639
442	1,5 QK_FOLLA	LinStatic	13,663	-0,445	-2,485	0,129	3,1734	-1,2416
442	0 PERMANENTI	LinStatic	5,622	-1,731	-0,966	0,05	-0,2245	-0,9691
442	0,5 PERMANENTI	LinStatic	5,622	-0,881	-0,966	0,05	0,2587	-0,3161
442	1 PERMANENTI	LinStatic	5,622	-0,031	-0,966	0,05	0,7419	-0,0881
442	1 PERMANENTI	LinStatic	5,622	-0,031	-0,966	0,05	0,7419	-0,0881
442	1,5 PERMANENTI	LinStatic	5,622	0,819	-0,966	0,05	1,2251	-0,2851
442	0 Qk_Tandem_1	LinMoving	19,786	3,55	11,041	14,9757	23,074	7,8366
442	0,5 Qk_Tandem_1	LinMoving	19,786	37,635	11,041	15,1314	18,5389	18,5425
442	1 Qk_Tandem_1	LinMoving	19,786	71,719	11,041	15,2871	14,0038	29,2484
442	1 Qk_Tandem_1	LinMoving	19,786	71,719	11,041	15,2871	14,0038	29,2484
442	1,5 Qk_Tandem_1	LinMoving	19,786	71,947	11,041	15,3406	10,1771	7,7084
442	0 Qk_Tandem_1	LinMoving	-49,451	-35,939	-1,632	-12,8507	-12,5351	-11,1583
442	0,5 Qk_Tandem_1	LinMoving	-49,451	-24,845	-1,632	-16,0843	-12,6337	-6,132
442	1 Qk_Tandem_1	LinMoving	-49,451	-13,751	-1,632	-19,3179	-12,7323	-1,1057
442	1 Qk_Tandem_1	LinMoving	-49,451	-13,751	-1,632	-19,3179	-12,7323	-1,1057
442	1,5 Qk_Tandem_1	LinMoving	-49,451	-3,284	-1,632	-19,2788	-14,4764	-12,0619
442	0 Qk_Tandem_2	LinMoving	12,73	3,738	10,475	17,7124	19,9059	10,1903
442	0,5 Qk_Tandem_2	LinMoving	12,73	56,443	10,475	17,883	15,9771	27,6405
442	1 Qk_Tandem_2	LinMoving	12,73	109,148	10,475	18,0536	12,0483	45,0907
442	1 Qk_Tandem_2	LinMoving	12,73	109,148	10,475	18,0536	12,0483	45,0907
442	1,5 Qk_Tandem_2	LinMoving	12,73	109,969	10,475	18,2462	8,788	11,9204
442	0 Qk_Tandem_2	LinMoving	-61,571	-55,606	-1,389	-15,348	-18,9167	-16,2934
442	0,5 Qk_Tandem_2	LinMoving	-61,571	-38,021	-1,389	-20,3302	-19,4849	-8,4804
442	1 Qk_Tandem_2	LinMoving	-61,571	-20,436	-1,389	-25,3124	-20,0531	-0,6674
442	1 Qk_Tandem_2	LinMoving	-61,571	-20,436	-1,389	-25,3124	-20,0531	-0,6674
442	1,5 Qk_Tandem_2	LinMoving	-61,571	-4,711	-1,389	-25,1718	-21,7508	-17,1743
442	0 FRENATURA	LinStatic	-0,15	0,099	-2,299	-0,0596	-2,554	0,1388
442	0,5 FRENATURA	LinStatic	-0,15	0,099	-2,299	-0,0596	-1,4043	0,0891
442	1 FRENATURA	LinStatic	-0,15	0,099	-2,299	-0,0596	-0,2547	0,0393
442	1 FRENATURA	LinStatic	-0,15	0,099	-2,299	-0,0596	-0,2547	0,0393
442	1,5 FRENATURA	LinStatic	-0,15	0,099	-2,299	-0,0596	0,8949	-0,0104

442	0 VENTO_TR_SC	LinStatic	1,272	-0,071	-0,888	0,0813	-1,0424	-0,207
442	0,5 VENTO_TR_SC	LinStatic	1,272	-0,071	-0,888	0,0813	-0,5986	-0,1715
442	1 VENTO_TR_SC	LinStatic	1,272	-0,071	-0,888	0,0813	-0,1549	-0,136
442	1 VENTO_TR_SC	LinStatic	1,272	-0,071	-0,888	0,0813	-0,1549	-0,136
442	1,5 VENTO_TR_SC	LinStatic	1,272	-0,071	-0,888	0,0813	0,2889	-0,1004
442	0 VENTO_TR_CA	LinStatic	2,385	-0,149	-1,428	0,1497	-1,6854	-0,3872
442	0,5 VENTO_TR_CA	LinStatic	2,385	-0,149	-1,428	0,1497	-0,9712	-0,3127
442	1 VENTO_TR_CA	LinStatic	2,385	-0,149	-1,428	0,1497	-0,257	-0,2381
442	1 VENTO_TR_CA	LinStatic	2,385	-0,149	-1,428	0,1497	-0,257	-0,2381
442	1,5 VENTO_TR_CA	LinStatic	2,385	-0,149	-1,428	0,1497	0,4573	-0,1636
442	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
442	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
442	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
442	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
442	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
442	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
442	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
442	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
442	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
442	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
442	0 Qk_Tandem_1_FQ	LinMoving	13,735	2,337	7,422	10,3688	15,6496	5,2327
442	0,5 Qk_Tandem_1_FQ	LinMoving	13,735	27,637	7,422	10,4961	12,6096	13,2637
442	1 Qk_Tandem_1_FQ	LinMoving	13,735	52,938	7,422	10,6233	9,5695	21,2946
442	1 Qk_Tandem_1_FQ	LinMoving	13,735	52,938	7,422	10,6233	9,5695	21,2946
442	1,5 Qk_Tandem_1_FQ	LinMoving	13,735	53,029	7,422	10,6448	6,9432	5,487
442	0 Qk_Tandem_1_FQ	LinMoving	-34,261	-26,574	-1,104	-8,8892	-8,8461	-8,1844
442	0,5 Qk_Tandem_1_FQ	LinMoving	-34,261	-18,41	-1,104	-11,2924	-8,9117	-4,4454
442	1 Qk_Tandem_1_FQ	LinMoving	-34,261	-10,247	-1,104	-13,6957	-8,9773	-0,7064
442	1 Qk_Tandem_1_FQ	LinMoving	-34,261	-10,247	-1,104	-13,6957	-8,9773	-0,7064
442	1,5 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,401	-1,104	-13,6801	-10,1594	-8,836
442	0 Qk_Tandem_2_FQ	LinMoving	9,173	2,432	7,061	12,5886	13,6513	6,6137
442	0,5 Qk_Tandem_2_FQ	LinMoving	9,173	41,014	7,061	12,7543	10,9941	19,3723

442	1 Qk_Tandem_2_FQ	LinMoving	9,173	79,596	7,061	12,92	8,3369	32,131
442	1 Qk_Tandem_2_FQ	LinMoving	9,173	79,596	7,061	12,92	8,3369	32,131
442	1,5 Qk_Tandem_2_FQ	LinMoving	9,173	79,924	7,061	12,9971	6,0915	8,1931
442	0 Qk_Tandem_2_FQ	LinMoving	-41,177	-40,393	-0,95	-10,7491	-12,7303	-11,8844
442	0,5 Qk_Tandem_2_FQ	LinMoving	-41,177	-27,77	-0,95	-14,4067	-13,0941	-6,1714
442	1 Qk_Tandem_2_FQ	LinMoving	-41,177	-15,148	-0,95	-18,0643	-13,4579	-0,4584
442	1 Qk_Tandem_2_FQ	LinMoving	-41,177	-15,148	-0,95	-18,0643	-13,4579	-0,4584
442	1,5 Qk_Tandem_2_FQ	LinMoving	-41,177	-3,369	-0,95	-18,008	-14,5793	-12,5832
442	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	-0,014	-0,0454	-0,2399	-0,1038
442	0,5 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	-0,014	-0,0454	-0,233	-0,0133
442	1 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	-0,014	-0,0454	-0,2261	0,0772
442	1 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	-0,014	-0,0454	-0,2261	0,0772
442	1,5 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	-0,014	-0,0454	-0,2192	0,1677
442	0 FRENATURA_2	LinStatic	-0,161	0,125	-2,224	-0,0527	-3,7382	0,1724
442	0,5 FRENATURA_2	LinStatic	-0,161	0,125	-2,224	-0,0527	-2,6261	0,1098
442	1 FRENATURA_2	LinStatic	-0,161	0,125	-2,224	-0,0527	-1,514	0,0472
442	1 FRENATURA_2	LinStatic	-0,161	0,125	-2,224	-0,0527	-1,514	0,0472
442	1,5 FRENATURA_2	LinStatic	-0,161	0,125	-2,224	-0,0527	-0,402	-0,0154
442	0 RITIRO	LinStatic	0	0	0	0	0	0
442	0,5 RITIRO	LinStatic	0	0	0	0	0	0
442	1 RITIRO	LinStatic	0	0	0	0	0	0
442	1 RITIRO	LinStatic	0	0	0	0	0	0
442	1,5 RITIRO	LinStatic	0	0	0	0	0	0
442	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
442	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
442	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
442	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
442	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
442	0 Distorsioni	LinStatic	0	0	0	0	0	0
442	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
442	1 Distorsioni	LinStatic	0	0	0	0	0	0
442	1 Distorsioni	LinStatic	0	0	0	0	0	0

442	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
442	0 A_01_SLU_00	Combination	16,182	-8,279	-2,83	-0,009	-0,772	-2,4499
442	0,5 A_01_SLU_00	Combination	16,182	-3,757	-2,83	-0,009	0,6428	0,559
442	1 A_01_SLU_00	Combination	16,182	0,766	-2,83	-0,009	2,0577	1,3068
442	1 A_01_SLU_00	Combination	16,182	0,766	-2,83	-0,009	2,0577	1,3068
442	1,5 A_01_SLU_00	Combination	16,182	5,288	-2,83	-0,009	3,4725	-0,2067
442	0 A_01_SLU_01	Combination	66,509	-4,911	5,739	20,5485	25,8646	4,2895
442	0,5 A_01_SLU_01	Combination	66,509	45,626	5,739	20,7587	24,3253	22,4633
442	1 A_01_SLU_01	Combination	66,509	96,163	5,739	20,9688	22,7859	38,3759
442	1 A_01_SLU_01	Combination	66,509	96,163	5,739	20,9688	22,7859	38,3759
442	1,5 A_01_SLU_01	Combination	66,509	100,993	5,739	21,0411	22,203	8,4952
442	0 A_01_SLU_01	Combination	-26,962	-58,221	-11,369	-17,0172	-22,2077	-21,3537
442	0,5 A_01_SLU_01	Combination	-26,962	-38,721	-11,369	-21,3825	-17,7577	-10,8473
442	1 A_01_SLU_01	Combination	-26,962	-19,221	-11,369	-25,7479	-13,3077	-2,6022
442	1 A_01_SLU_01	Combination	-26,962	-19,221	-11,369	-25,7479	-13,3077	-2,6022
442	1,5 A_01_SLU_01	Combination	-26,962	-0,569	-11,369	-25,6952	-11,0793	-18,1946
442	0 A_01_SLU_02	Combination	60,76	-5,804	-1,464	15,8564	14,682	1,9073
442	0,5 A_01_SLU_02	Combination	60,76	36,669	-1,464	16,0472	16,4202	17,478
442	1 A_01_SLU_02	Combination	60,76	79,142	-1,464	16,2381	18,1583	30,7873
442	1 A_01_SLU_02	Combination	60,76	79,142	-1,464	16,2381	18,1583	30,7873
442	1,5 A_01_SLU_02	Combination	60,76	83,802	-1,464	16,2702	20,517	6,0776
442	0 A_01_SLU_02	Combination	-11,234	-49,17	-14,253	-13,0307	-22,0615	-18,2183
442	0,5 A_01_SLU_02	Combination	-11,234	-32,403	-14,253	-16,6355	-15,8617	-9,0856
442	1 A_01_SLU_02	Combination	-11,234	-15,635	-14,253	-20,2404	-9,6619	-2,2143
442	1 A_01_SLU_02	Combination	-11,234	-15,635	-14,253	-20,2404	-9,6619	-2,2143
442	1,5 A_01_SLU_02	Combination	-11,234	0,657	-14,253	-20,217	-5,1368	-15,4069
442	0 A_01_SLU_03	Combination	63,697	-6,033	-2,028	16,0658	13,9364	1,3733
442	0,5 A_01_SLU_03	Combination	63,697	36,44	-2,028	16,2567	15,9569	17,0582
442	1 A_01_SLU_03	Combination	63,697	78,914	-2,028	16,4475	17,9773	30,4819
442	1 A_01_SLU_03	Combination	63,697	78,914	-2,028	16,4475	17,9773	30,4819
442	1,5 A_01_SLU_03	Combination	63,697	83,573	-2,028	16,4797	20,6182	5,8865
442	0 A_01_SLU_03	Combination	-8,297	-49,399	-14,818	-12,8213	-22,8071	-18,7523

442	0,5 A_01_SLU_03	Combination	-8,297	-32,631	-14,818	-16,4261	-16,325	-9,5054
442	1 A_01_SLU_03	Combination	-8,297	-15,863	-14,818	-20,031	-9,8429	-2,5197
442	1 A_01_SLU_03	Combination	-8,297	-15,863	-14,818	-20,031	-9,8429	-2,5197
442	1,5 A_01_SLU_03	Combination	-8,297	0,428	-14,818	-20,0076	-5,0355	-15,5981
442	0 A_01_SLU_04	Combination	62,216	-4,642	8,31	20,2791	28,8984	4,9864
442	0,5 A_01_SLU_04	Combination	62,216	45,894	8,31	20,4892	26,0734	23,0261
442	1 A_01_SLU_04	Combination	62,216	96,431	8,31	20,6994	23,2484	38,8046
442	1 A_01_SLU_04	Combination	62,216	96,431	8,31	20,6994	23,2484	38,8046
442	1,5 A_01_SLU_04	Combination	62,216	101,262	8,31	20,7717	21,3799	8,7898
442	0 A_01_SLU_04	Combination	-31,254	-57,953	-8,798	-17,2866	-19,1739	-20,6568
442	0,5 A_01_SLU_04	Combination	-31,254	-38,453	-8,798	-21,652	-16,0096	-10,2845
442	1 A_01_SLU_04	Combination	-31,254	-18,953	-8,798	-26,0173	-12,8452	-2,1735
442	1 A_01_SLU_04	Combination	-31,254	-18,953	-8,798	-26,0173	-12,8452	-2,1735
442	1,5 A_01_SLU_04	Combination	-31,254	-0,301	-8,798	-25,9646	-11,9024	-17,9
442	0 A_01_SLU_05	Combination	23,336	-8,726	-7,115	0,44	-5,8283	-3,6114
442	0,5 A_01_SLU_05	Combination	23,336	-4,204	-7,115	0,44	-2,2707	-0,3789
442	1 A_01_SLU_05	Combination	23,336	0,319	-7,115	0,44	1,2868	0,5923
442	1 A_01_SLU_05	Combination	23,336	0,319	-7,115	0,44	1,2868	0,5923
442	1,5 A_01_SLU_05	Combination	23,336	4,841	-7,115	0,44	4,8444	-0,6976
442	0 A_01_SLU_06	Combination	61,689	-2,572	6,58	20,5453	26,0897	5,0323
442	0,5 A_01_SLU_06	Combination	61,689	46,698	6,58	20,7554	24,1298	22,3535
442	1 A_01_SLU_06	Combination	61,689	95,968	6,58	20,9656	22,17	38,0469
442	1 A_01_SLU_06	Combination	61,689	95,968	6,58	20,9656	22,17	38,0469
442	1,5 A_01_SLU_06	Combination	61,689	99,531	6,58	21,0379	21,1666	8,5805
442	0 A_01_SLU_06	Combination	-31,782	-55,882	-10,528	-17,0204	-21,9826	-20,6108
442	0,5 A_01_SLU_06	Combination	-31,782	-37,649	-10,528	-21,3858	-17,9531	-10,9571
442	1 A_01_SLU_06	Combination	-31,782	-19,417	-10,528	-25,7511	-13,9236	-2,9312
442	1 A_01_SLU_06	Combination	-31,782	-19,417	-10,528	-25,7511	-13,9236	-2,9312
442	1,5 A_01_SLU_06	Combination	-31,782	-2,031	-10,528	-25,6984	-12,1157	-18,1093
442	0 A_01_SLU_07	Combination	55,94	-3,465	-0,623	15,8531	14,9071	2,6502
442	0,5 A_01_SLU_07	Combination	55,94	37,741	-0,623	16,044	16,2247	17,3681
442	1 A_01_SLU_07	Combination	55,94	78,947	-0,623	16,2349	17,5424	30,4583

442	1 A_01_SLU_07	Combination	55,94	78,947	-0,623	16,2349	17,5424	30,4583
442	1,5 A_01_SLU_07	Combination	55,94	82,339	-0,623	16,267	19,4805	6,1629
442	0 A_01_SLU_07	Combination	-16,054	-46,831	-13,412	-13,0339	-21,8364	-17,4754
442	0,5 A_01_SLU_07	Combination	-16,054	-31,331	-13,412	-16,6388	-16,0571	-9,1955
442	1 A_01_SLU_07	Combination	-16,054	-15,83	-13,412	-20,2436	-10,2778	-2,5433
442	1 A_01_SLU_07	Combination	-16,054	-15,83	-13,412	-20,2436	-10,2778	-2,5433
442	1,5 A_01_SLU_07	Combination	-16,054	-0,805	-13,412	-20,2202	-6,1732	-15,3217
442	0 A_01_SLU_08	Combination	58,877	-3,694	-1,187	16,0626	14,1615	2,1162
442	0,5 A_01_SLU_08	Combination	58,877	37,512	-1,187	16,2534	15,7615	16,9484
442	1 A_01_SLU_08	Combination	58,877	78,719	-1,187	16,4443	17,3614	30,1529
442	1 A_01_SLU_08	Combination	58,877	78,719	-1,187	16,4443	17,3614	30,1529
442	1,5 A_01_SLU_08	Combination	58,877	82,111	-1,187	16,4764	19,5818	5,9717
442	0 A_01_SLU_08	Combination	-13,117	-47,06	-13,976	-12,8245	-22,582	-18,0094
442	0,5 A_01_SLU_08	Combination	-13,117	-31,559	-13,976	-16,4293	-16,5204	-9,6152
442	1 A_01_SLU_08	Combination	-13,117	-16,058	-13,976	-20,0342	-10,4588	-2,8487
442	1 A_01_SLU_08	Combination	-13,117	-16,058	-13,976	-20,0342	-10,4588	-2,8487
442	1,5 A_01_SLU_08	Combination	-13,117	-1,034	-13,976	-20,0108	-6,0719	-15,5128
442	0 A_01_SLU_09	Combination	57,396	-2,304	9,151	20,2759	29,1235	5,7293
442	0,5 A_01_SLU_09	Combination	57,396	46,966	9,151	20,486	25,878	22,9163
442	1 A_01_SLU_09	Combination	57,396	96,236	9,151	20,6962	22,6325	38,4756
442	1 A_01_SLU_09	Combination	57,396	96,236	9,151	20,6962	22,6325	38,4756
442	1,5 A_01_SLU_09	Combination	57,396	99,8	9,151	20,7685	20,3435	8,875
442	0 A_01_SLU_09	Combination	-36,074	-55,614	-7,957	-17,2898	-18,9488	-19,9139
442	0,5 A_01_SLU_09	Combination	-36,074	-37,381	-7,957	-21,6552	-16,205	-10,3944
442	1 A_01_SLU_09	Combination	-36,074	-19,148	-7,957	-26,0206	-13,4611	-2,5025
442	1 A_01_SLU_09	Combination	-36,074	-19,148	-7,957	-26,0206	-13,4611	-2,5025
442	1,5 A_01_SLU_09	Combination	-36,074	-1,763	-7,957	-25,9678	-12,9388	-17,8148
442	0 A_01_SLU_10	Combination	18,516	-6,387	-6,274	0,4368	-5,6032	-2,8686
442	0,5 A_01_SLU_10	Combination	18,516	-3,132	-6,274	0,4368	-2,4662	-0,4887
442	1 A_01_SLU_10	Combination	18,516	0,124	-6,274	0,4368	0,6709	0,2633
442	1 A_01_SLU_10	Combination	18,516	0,124	-6,274	0,4368	0,6709	0,2633
442	1,5 A_01_SLU_10	Combination	18,516	3,379	-6,274	0,4368	3,808	-0,6124

442	0 A_02_SLU_01	Combination	56,983	-4,657	4,976	24,243	21,5877	7,4669
442	0,5 A_02_SLU_01	Combination	56,983	71,018	4,976	24,4733	20,8669	34,7456
442	1 A_02_SLU_01	Combination	56,983	146,692	4,976	24,7035	20,1461	59,7629
442	1 A_02_SLU_01	Combination	56,983	146,692	4,976	24,7035	20,1461	59,7629
442	1,5 A_02_SLU_01	Combination	56,983	152,323	4,976	24,9636	20,3276	14,1815
442	0 A_02_SLU_01	Combination	-43,324	-84,771	-11,041	-20,3886	-30,8228	-28,2861
442	0,5 A_02_SLU_01	Combination	-43,324	-56,509	-11,041	-27,1146	-27,0068	-14,0176
442	1 A_02_SLU_01	Combination	-43,324	-28,246	-11,041	-33,8405	-23,1909	-2,0104
442	1 A_02_SLU_01	Combination	-43,324	-28,246	-11,041	-33,8405	-23,1909	-2,0104
442	1,5 A_02_SLU_01	Combination	-43,324	-2,496	-11,041	-33,6508	-20,8998	-25,0964
442	0 A_02_SLU_02	Combination	53,9	-5,623	-1,892	19,1964	9,9083	4,0293
442	0,5 A_02_SLU_02	Combination	53,9	56,773	-1,892	19,445	12,1644	26,6722
442	1 A_02_SLU_02	Combination	53,9	119,168	-1,892	19,6935	14,4204	47,0537
442	1 A_02_SLU_02	Combination	53,9	119,168	-1,892	19,6935	14,4204	47,0537
442	1,5 A_02_SLU_02	Combination	53,9	124,183	-1,892	19,8091	17,2942	10,1292
442	0 A_02_SLU_02	Combination	-21,624	-69,86	-13,908	-15,8101	-29,6641	-23,7179
442	0,5 A_02_SLU_02	Combination	-21,624	-46,404	-13,908	-21,2965	-23,968	-11,6435
442	1 A_02_SLU_02	Combination	-21,624	-22,948	-13,908	-26,7829	-18,2719	-1,8303
442	1 A_02_SLU_02	Combination	-21,624	-22,948	-13,908	-26,7829	-18,2719	-1,8303
442	1,5 A_02_SLU_02	Combination	-21,624	-0,757	-13,908	-26,6985	-13,712	-21,0352
442	0 A_02_SLU_03	Combination	56,843	-5,864	-2,494	19,4024	9,7549	3,4785
442	0,5 A_02_SLU_03	Combination	56,843	56,531	-2,494	19,6509	12,312	26,2421
442	1 A_02_SLU_03	Combination	56,843	118,927	-2,494	19,8995	14,8691	46,7444
442	1 A_02_SLU_03	Combination	56,843	118,927	-2,494	19,8995	14,8691	46,7444
442	1,5 A_02_SLU_03	Combination	56,843	123,942	-2,494	20,0151	18,0439	9,9405
442	0 A_02_SLU_03	Combination	-18,681	-70,102	-14,51	-15,6042	-29,8176	-24,2687
442	0,5 A_02_SLU_03	Combination	-18,681	-46,645	-14,51	-21,0905	-23,8204	-12,0736
442	1 A_02_SLU_03	Combination	-18,681	-23,189	-14,51	-26,5769	-17,8232	-2,1397
442	1 A_02_SLU_03	Combination	-18,681	-23,189	-14,51	-26,5769	-17,8232	-2,1397
442	1,5 A_02_SLU_03	Combination	-18,681	-0,998	-14,51	-26,4926	-12,9623	-21,2239
442	0 A_02_SLU_04	Combination	52,69	-4,388	7,547	23,9736	24,6215	8,1639
442	0,5 A_02_SLU_04	Combination	52,69	71,286	7,547	24,2039	22,615	35,3083

442	1 A_02_SLU_04	Combination	52,69	146,96	7,547	24,4341	20,6086	60,1916
442	1 A_02_SLU_04	Combination	52,69	146,96	7,547	24,4341	20,6086	60,1916
442	1,5 A_02_SLU_04	Combination	52,69	152,591	7,547	24,6942	19,5045	14,476
442	0 A_02_SLU_04	Combination	-47,617	-84,502	-8,47	-20,658	-27,789	-27,5891
442	0,5 A_02_SLU_04	Combination	-47,617	-56,24	-8,47	-27,384	-25,2587	-13,4548
442	1 A_02_SLU_04	Combination	-47,617	-27,978	-8,47	-34,11	-22,7284	-1,5818
442	1 A_02_SLU_04	Combination	-47,617	-27,978	-8,47	-34,11	-22,7284	-1,5818
442	1,5 A_02_SLU_04	Combination	-47,617	-2,228	-8,47	-33,9202	-21,7229	-24,8019
442	0 A_02_SLU_05	Combination	23,336	-8,726	-7,115	0,44	-5,8283	-3,6114
442	0,5 A_02_SLU_05	Combination	23,336	-4,204	-7,115	0,44	-2,2707	-0,3789
442	1 A_02_SLU_05	Combination	23,336	0,319	-7,115	0,44	1,2868	0,5923
442	1 A_02_SLU_05	Combination	23,336	0,319	-7,115	0,44	1,2868	0,5923
442	1,5 A_02_SLU_05	Combination	23,336	4,841	-7,115	0,44	4,8444	-0,6976
442	0 A_02_SLU_06	Combination	52,163	-2,318	5,817	24,2398	21,8128	8,2098
442	0,5 A_02_SLU_06	Combination	52,163	72,089	5,817	24,4701	20,6715	34,6357
442	1 A_02_SLU_06	Combination	52,163	146,497	5,817	24,7003	19,5302	59,4339
442	1 A_02_SLU_06	Combination	52,163	146,497	5,817	24,7003	19,5302	59,4339
442	1,5 A_02_SLU_06	Combination	52,163	150,861	5,817	24,9604	19,2912	14,2668
442	0 A_02_SLU_06	Combination	-48,144	-82,432	-10,2	-20,3918	-30,5977	-27,5432
442	0,5 A_02_SLU_06	Combination	-48,144	-55,437	-10,2	-27,1178	-27,2022	-14,1274
442	1 A_02_SLU_06	Combination	-48,144	-28,442	-10,2	-33,8438	-23,8068	-2,3395
442	1 A_02_SLU_06	Combination	-48,144	-28,442	-10,2	-33,8438	-23,8068	-2,3395
442	1,5 A_02_SLU_06	Combination	-48,144	-3,958	-10,2	-33,654	-21,9362	-25,0111
442	0 A_02_SLU_07	Combination	49,08	-3,284	-1,051	19,1932	10,1334	4,7722
442	0,5 A_02_SLU_07	Combination	49,08	57,844	-1,051	19,4418	11,9689	26,5623
442	1 A_02_SLU_07	Combination	49,08	118,973	-1,051	19,6903	13,8045	46,7247
442	1 A_02_SLU_07	Combination	49,08	118,973	-1,051	19,6903	13,8045	46,7247
442	1,5 A_02_SLU_07	Combination	49,08	122,721	-1,051	19,8059	16,2578	10,2145
442	0 A_02_SLU_07	Combination	-26,444	-67,522	-13,067	-15,8133	-29,439	-22,975
442	0,5 A_02_SLU_07	Combination	-26,444	-45,332	-13,067	-21,2997	-24,1634	-11,7533
442	1 A_02_SLU_07	Combination	-26,444	-23,143	-13,067	-26,7861	-18,8878	-2,1593
442	1 A_02_SLU_07	Combination	-26,444	-23,143	-13,067	-26,7861	-18,8878	-2,1593

442	1,5 A_02_SLU_07	Combination	-26,444	-2,219	-13,067	-26,7017	-14,7484	-20,9499
442	0 A_02_SLU_08	Combination	52,023	-3,525	-1,653	19,3992	9,98	4,2213
442	0,5 A_02_SLU_08	Combination	52,023	57,603	-1,653	19,6477	12,1166	26,1322
442	1 A_02_SLU_08	Combination	52,023	118,731	-1,653	19,8963	14,2532	46,4154
442	1 A_02_SLU_08	Combination	52,023	118,731	-1,653	19,8963	14,2532	46,4154
442	1,5 A_02_SLU_08	Combination	52,023	122,48	-1,653	20,0119	17,0075	10,0258
442	0 A_02_SLU_08	Combination	-23,501	-67,763	-13,669	-15,6074	-29,5925	-23,5258
442	0,5 A_02_SLU_08	Combination	-23,501	-45,574	-13,669	-21,0938	-24,0158	-12,1834
442	1 A_02_SLU_08	Combination	-23,501	-23,384	-13,669	-26,5801	-18,4391	-2,4687
442	1 A_02_SLU_08	Combination	-23,501	-23,384	-13,669	-26,5801	-18,4391	-2,4687
442	1,5 A_02_SLU_08	Combination	-23,501	-2,46	-13,669	-26,4958	-13,9987	-21,1386
442	0 A_02_SLU_09	Combination	47,87	-2,05	8,388	23,9704	24,8466	8,9067
442	0,5 A_02_SLU_09	Combination	47,87	72,358	8,388	24,2006	22,4196	35,1985
442	1 A_02_SLU_09	Combination	47,87	146,765	8,388	24,4309	19,9927	59,8626
442	1 A_02_SLU_09	Combination	47,87	146,765	8,388	24,4309	19,9927	59,8626
442	1,5 A_02_SLU_09	Combination	47,87	151,129	8,388	24,691	18,4681	14,5613
442	0 A_02_SLU_09	Combination	-52,436	-82,164	-7,629	-20,6612	-27,5639	-26,8463
442	0,5 A_02_SLU_09	Combination	-52,436	-55,169	-7,629	-27,3872	-25,4541	-13,5647
442	1 A_02_SLU_09	Combination	-52,436	-28,173	-7,629	-34,1132	-23,3443	-1,9108
442	1 A_02_SLU_09	Combination	-52,436	-28,173	-7,629	-34,1132	-23,3443	-1,9108
442	1,5 A_02_SLU_09	Combination	-52,436	-3,69	-7,629	-33,9234	-22,7593	-24,7166
442	0 A_02_SLU_10	Combination	18,516	-6,387	-6,274	0,4368	-5,6032	-2,8686
442	0,5 A_02_SLU_10	Combination	18,516	-3,132	-6,274	0,4368	-2,4662	-0,4887
442	1 A_02_SLU_10	Combination	18,516	0,124	-6,274	0,4368	0,6709	0,2633
442	1 A_02_SLU_10	Combination	18,516	0,124	-6,274	0,4368	0,6709	0,2633
442	1,5 A_02_SLU_10	Combination	18,516	3,379	-6,274	0,4368	3,808	-0,6124
442	0 COMBO_Dead	Combination	7,749	-5,683	-1,38	-0,0841	-0,4353	-0,9962
442	0,5 COMBO_Dead	Combination	7,749	-2,435	-1,38	-0,0841	0,2547	1,0332
442	1 COMBO_Dead	Combination	7,749	0,812	-1,38	-0,0841	0,9448	1,4389
442	1 COMBO_Dead	Combination	7,749	0,812	-1,38	-0,0841	0,9448	1,4389
442	1,5 COMBO_Dead	Combination	7,749	4,06	-1,38	-0,0841	1,6348	0,2208
442	0 COMBO_Permanenti	Combination	8,433	-2,597	-1,45	0,075	-0,3367	-1,4537

442	0,5 COMBO_Permanenti	Combination	8,433	-1,322	-1,45	0,075	0,3881	-0,4742
442	1 COMBO_Permanenti	Combination	8,433	-0,047	-1,45	0,075	1,1129	-0,1321
442	1 COMBO_Permanenti	Combination	8,433	-0,047	-1,45	0,075	1,1129	-0,1321
442	1,5 COMBO_Permanenti	Combination	8,433	1,228	-1,45	0,075	1,8377	-0,4276
442	0 COMBO1_MOBILI	Combination	50,327	3,369	8,569	20,5575	26,6366	6,7394
442	0,5 COMBO1_MOBILI	Combination	50,327	49,383	8,569	20,7677	23,6824	21,9043
442	1 COMBO1_MOBILI	Combination	50,327	95,397	8,569	20,9779	20,7282	37,0691
442	1 COMBO1_MOBILI	Combination	50,327	95,397	8,569	20,9779	20,7282	37,0691
442	1,5 COMBO1_MOBILI	Combination	50,327	95,705	8,569	21,0501	18,7305	8,702
442	0 COMBO1_MOBILI	Combination	-43,143	-49,942	-8,539	-17,0081	-21,4357	-18,9038
442	0,5 COMBO1_MOBILI	Combination	-43,143	-34,965	-8,539	-21,3735	-18,4005	-11,4064
442	1 COMBO1_MOBILI	Combination	-43,143	-19,987	-8,539	-25,7389	-15,3654	-3,909
442	1 COMBO1_MOBILI	Combination	-43,143	-19,987	-8,539	-25,7389	-15,3654	-3,909
442	1,5 COMBO1_MOBILI	Combination	-43,143	-5,857	-8,539	-25,6862	-14,5518	-17,9878
442	0 COMBO2_MOBILI	Combination	40,801	3,623	7,805	24,252	22,3597	9,9169
442	0,5 COMBO2_MOBILI	Combination	40,801	74,774	7,805	24,4823	20,2241	34,1865
442	1 COMBO2_MOBILI	Combination	40,801	145,926	7,805	24,7126	18,0884	58,4562
442	1 COMBO2_MOBILI	Combination	40,801	145,926	7,805	24,7126	18,0884	58,4562
442	1,5 COMBO2_MOBILI	Combination	40,801	147,035	7,805	24,9726	16,8551	14,3882
442	0 COMBO2_MOBILI	Combination	-59,505	-76,492	-8,211	-20,3795	-30,0508	-25,8361
442	0,5 COMBO2_MOBILI	Combination	-59,505	-52,752	-8,211	-27,1055	-27,6497	-14,5767
442	1 COMBO2_MOBILI	Combination	-59,505	-29,012	-8,211	-33,8315	-25,2486	-3,3172
442	1 COMBO2_MOBILI	Combination	-59,505	-29,012	-8,211	-33,8315	-25,2486	-3,3172
442	1,5 COMBO2_MOBILI	Combination	-59,505	-7,784	-8,211	-33,6417	-24,3723	-24,8897
442	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
442	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
442	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
442	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
442	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
442	0 COMB_RARA	Combination	19,507	-5,255	0,143	3,7412	4,963	-0,277
442	0,5 COMB_RARA	Combination	19,507	6,522	0,143	3,7801	5,1377	4,6566
442	1 COMB_RARA	Combination	19,507	18,299	0,143	3,8191	5,3123	7,9625

442	1 COMB_RARA	Combination	19,507	18,299	0,143	3,8191	5,3123	7,9625
442	1,5 COMB_RARA	Combination	19,507	21,611	0,143	3,8324	5,6641	1,579
442	0 COMB_RARA	Combination	2,198	-15,127	-3,025	-3,2154	-3,9393	-5,0257
442	0,5 COMB_RARA	Combination	2,198	-9,098	-3,025	-4,0238	-2,6555	-1,512
442	1 COMB_RARA	Combination	2,198	-3,069	-3,025	-4,8322	-1,3717	0,3739
442	1 COMB_RARA	Combination	2,198	-3,069	-3,025	-4,8322	-1,3717	0,3739
442	1,5 COMB_RARA	Combination	2,198	2,804	-3,025	-4,8224	-0,4993	-3,3635
443	0 DEAD	LinStatic	5,74	-1,866	-1,022	0,2555	1,211	0,0991
443	0,4125 DEAD	LinStatic	5,74	0,118	-1,022	0,2555	1,6326	0,4596
443	0,825 DEAD	LinStatic	5,74	2,103	-1,022	0,2555	2,0543	0,0015
443	1,2375 DEAD	LinStatic	5,74	4,087	-1,022	0,2555	2,476	-1,2752
443	1,65 DEAD	LinStatic	5,74	6,072	-1,022	0,2555	2,8977	-3,3706
443	0 PAVIMENTAZIONE	LinStatic	1,922	-0,674	-0,331	0,0895	0,384	0,0494
443	0,4125 PAVIMENTAZIONE	LinStatic	1,922	0,027	-0,331	0,0895	0,5205	0,1828
443	0,825 PAVIMENTAZIONE	LinStatic	1,922	0,729	-0,331	0,0895	0,657	0,0269
443	1,2375 PAVIMENTAZIONE	LinStatic	1,922	1,43	-0,331	0,0895	0,7935	-0,4182
443	1,65 PAVIMENTAZIONE	LinStatic	1,922	2,131	-0,331	0,0895	0,93	-1,1527
443	0 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	-0,338	0,0345	0,4683	-0,1798
443	0,4125 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	-0,338	0,0345	0,6078	0,0416
443	0,825 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	-0,338	0,0345	0,7474	0,263
443	1,2375 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	-0,338	0,0345	0,887	0,4843
443	1,65 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	-0,338	0,0345	1,0266	0,7057
443	0 PARAPETTO	LinStatic	1,588	-0,171	-0,297	0,0338	0,3728	-0,1294
443	0,4125 PARAPETTO	LinStatic	1,588	-0,171	-0,297	0,0338	0,4954	-0,0589
443	0,825 PARAPETTO	LinStatic	1,588	-0,171	-0,297	0,0338	0,618	0,0116
443	1,2375 PARAPETTO	LinStatic	1,588	-0,171	-0,297	0,0338	0,7405	0,082
443	1,65 PARAPETTO	LinStatic	1,588	-0,171	-0,297	0,0338	0,8631	0,1525
443	0 QK_MOBILI	LinStatic	-0,868	-1,395	-0,028	-0,2157	-0,4385	0,1158
443	0,4125 QK_MOBILI	LinStatic	-0,868	-0,57	-0,028	-0,2157	-0,4271	0,5209
443	0,825 QK_MOBILI	LinStatic	-0,868	0,255	-0,028	-0,2157	-0,4157	0,5858
443	1,2375 QK_MOBILI	LinStatic	-0,868	1,08	-0,028	-0,2157	-0,4044	0,3103
443	1,65 QK_MOBILI	LinStatic	-0,868	1,905	-0,028	-0,2157	-0,393	-0,3055

443	0 QK_FOLLA	LinStatic	13,663	-1,86	-2,485	0,2779	3,1734	-1,1229
443	0,4125 QK_FOLLA	LinStatic	13,663	-1,86	-2,485	0,2779	4,1986	-0,3558
443	0,825 QK_FOLLA	LinStatic	13,663	-1,86	-2,485	0,2779	5,2238	0,4113
443	1,2375 QK_FOLLA	LinStatic	13,663	-1,86	-2,485	0,2779	6,249	1,1783
443	1,65 QK_FOLLA	LinStatic	13,663	-1,86	-2,485	0,2779	7,2742	1,9454
443	0 PERMANENTI	LinStatic	5,622	-1,382	-0,966	0,1579	1,2251	-0,2598
443	0,4125 PERMANENTI	LinStatic	5,622	-0,68	-0,966	0,1579	1,6238	0,1655
443	0,825 PERMANENTI	LinStatic	5,622	0,021	-0,966	0,1579	2,0224	0,3014
443	1,2375 PERMANENTI	LinStatic	5,622	0,722	-0,966	0,1579	2,4211	0,1481
443	1,65 PERMANENTI	LinStatic	5,622	1,423	-0,966	0,1579	2,8197	-0,2944
443	0 Qk_Tandem_1	LinMoving	19,786	18,535	11,041	10,7959	10,1771	8,5145
443	0,4125 Qk_Tandem_1	LinMoving	19,786	18,535	11,041	10,7959	8,9025	7,1544
443	0,825 Qk_Tandem_1	LinMoving	19,786	18,535	11,041	10,7959	7,6278	5,7942
443	1,2375 Qk_Tandem_1	LinMoving	19,786	18,535	11,041	10,7959	6,3531	4,4341
443	1,65 Qk_Tandem_1	LinMoving	19,786	18,535	11,041	10,7959	5,0785	3,074
443	0 Qk_Tandem_1	LinMoving	-49,451	-2,888	-1,632	-11,6131	-14,4764	-2,5809
443	0,4125 Qk_Tandem_1	LinMoving	-49,451	-2,888	-1,632	-11,6131	-17,5439	-7,5082
443	0,825 Qk_Tandem_1	LinMoving	-49,451	-2,888	-1,632	-11,6131	-20,6113	-12,4354
443	1,2375 Qk_Tandem_1	LinMoving	-49,451	-2,888	-1,632	-11,6131	-23,6788	-17,3627
443	1,65 Qk_Tandem_1	LinMoving	-49,451	-2,888	-1,632	-11,6131	-26,7462	-22,2899
443	0 Qk_Tandem_2	LinMoving	12,73	24,352	10,475	10,532	8,788	13,1119
443	0,4125 Qk_Tandem_2	LinMoving	12,73	24,352	10,475	10,532	7,8836	10,3785
443	0,825 Qk_Tandem_2	LinMoving	12,73	24,352	10,475	10,532	6,9793	7,645
443	1,2375 Qk_Tandem_2	LinMoving	12,73	24,352	10,475	10,532	6,0749	4,9116
443	1,65 Qk_Tandem_2	LinMoving	12,73	24,352	10,475	10,532	5,1706	2,1781
443	0 Qk_Tandem_2	LinMoving	-61,571	-1,965	-1,389	-14,1702	-21,7508	-2,181
443	0,4125 Qk_Tandem_2	LinMoving	-61,571	-1,965	-1,389	-14,1702	-24,8012	-8,4315
443	0,825 Qk_Tandem_2	LinMoving	-61,571	-1,965	-1,389	-14,1702	-27,8515	-14,682
443	1,2375 Qk_Tandem_2	LinMoving	-61,571	-1,965	-1,389	-14,1702	-30,9019	-20,9325
443	1,65 Qk_Tandem_2	LinMoving	-61,571	-1,965	-1,389	-14,1702	-33,9522	-27,183
443	0 FRENATURA	LinStatic	-0,15	0,019	-2,299	0,5399	0,8949	-0,0015
443	0,4125 FRENATURA	LinStatic	-0,15	0,019	-2,299	0,5399	1,8434	-0,0095

443	0,825 FRENATURA	LinStatic	-0,15	0,019	-2,299	0,5399	2,7918	-0,0176
443	1,2375 FRENATURA	LinStatic	-0,15	0,019	-2,299	0,5399	3,7403	-0,0256
443	1,65 FRENATURA	LinStatic	-0,15	0,019	-2,299	0,5399	4,6887	-0,0336
443	0 VENTO_TR_SC	LinStatic	1,272	-0,258	-0,888	0,0524	0,2889	-0,0947
443	0,4125 VENTO_TR_SC	LinStatic	1,272	-0,258	-0,888	0,0524	0,655	0,0119
443	0,825 VENTO_TR_SC	LinStatic	1,272	-0,258	-0,888	0,0524	1,0211	0,1185
443	1,2375 VENTO_TR_SC	LinStatic	1,272	-0,258	-0,888	0,0524	1,3872	0,2251
443	1,65 VENTO_TR_SC	LinStatic	1,272	-0,258	-0,888	0,0524	1,7534	0,3317
443	0 VENTO_TR_CA	LinStatic	2,385	-0,497	-1,428	0,0869	0,4573	-0,155
443	0,4125 VENTO_TR_CA	LinStatic	2,385	-0,497	-1,428	0,0869	1,0465	0,0502
443	0,825 VENTO_TR_CA	LinStatic	2,385	-0,497	-1,428	0,0869	1,6358	0,2554
443	1,2375 VENTO_TR_CA	LinStatic	2,385	-0,497	-1,428	0,0869	2,225	0,4606
443	1,65 VENTO_TR_CA	LinStatic	2,385	-0,497	-1,428	0,0869	2,8143	0,6659
443	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
443	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
443	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
443	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
443	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
443	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
443	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
443	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
443	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
443	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
443	0 Qk_Tandem_1_FQ	LinMoving	13,735	12,983	7,422	7,0956	6,9432	6,1038
443	0,4125 Qk_Tandem_1_FQ	LinMoving	13,735	12,983	7,422	7,0956	6,0571	5,1406
443	0,825 Qk_Tandem_1_FQ	LinMoving	13,735	12,983	7,422	7,0956	5,171	4,1775
443	1,2375 Qk_Tandem_1_FQ	LinMoving	13,735	12,983	7,422	7,0956	4,2849	3,2143
443	1,65 Qk_Tandem_1_FQ	LinMoving	13,735	12,983	7,422	7,0956	3,3988	2,2512
443	0 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,093	-1,104	-7,9631	-10,1594	-1,8037
443	0,4125 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,093	-1,104	-7,9631	-12,2249	-5,207
443	0,825 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,093	-1,104	-7,9631	-14,2904	-8,6103
443	1,2375 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,093	-1,104	-7,9631	-16,3559	-12,0135

443	1,65 Qk_Tandem_1_FQ	LinMoving	-34,261	-2,093	-1,104	-7,9631	-18,4214	-15,4168
443	0 Qk_Tandem_2_FQ	LinMoving	9,173	16,668	7,061	7,165	6,0915	9,0438
443	0,4125 Qk_Tandem_2_FQ	LinMoving	9,173	16,668	7,061	7,165	5,4531	7,1807
443	0,825 Qk_Tandem_2_FQ	LinMoving	9,173	16,668	7,061	7,165	4,8147	5,3177
443	1,2375 Qk_Tandem_2_FQ	LinMoving	9,173	16,668	7,061	7,165	4,1763	3,4546
443	1,65 Qk_Tandem_2_FQ	LinMoving	9,173	16,668	7,061	7,165	3,5379	1,5916
443	0 Qk_Tandem_2_FQ	LinMoving	-41,177	-1,436	-0,95	-9,743	-14,5793	-1,5918
443	0,4125 Qk_Tandem_2_FQ	LinMoving	-41,177	-1,436	-0,95	-9,743	-16,6166	-5,824
443	0,825 Qk_Tandem_2_FQ	LinMoving	-41,177	-1,436	-0,95	-9,743	-18,6539	-10,0562
443	1,2375 Qk_Tandem_2_FQ	LinMoving	-41,177	-1,436	-0,95	-9,743	-20,6913	-14,2883
443	1,65 Qk_Tandem_2_FQ	LinMoving	-41,177	-1,436	-0,95	-9,743	-22,7286	-18,5205
443	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,697	-0,014	-0,1079	-0,2192	0,0579
443	0,4125 QK_MOBILI_FQ	LinStatic	-0,434	-0,285	-0,014	-0,1079	-0,2135	0,2605
443	0,825 QK_MOBILI_FQ	LinStatic	-0,434	0,128	-0,014	-0,1079	-0,2079	0,2929
443	1,2375 QK_MOBILI_FQ	LinStatic	-0,434	0,54	-0,014	-0,1079	-0,2022	0,1552
443	1,65 QK_MOBILI_FQ	LinStatic	-0,434	0,953	-0,014	-0,1079	-0,1965	-0,1527
443	0 FRENATURA_2	LinStatic	-0,161	0,021	-2,224	0,5248	-0,402	-0,0045
443	0,4125 FRENATURA_2	LinStatic	-0,161	0,021	-2,224	0,5248	0,5155	-0,013
443	0,825 FRENATURA_2	LinStatic	-0,161	0,021	-2,224	0,5248	1,433	-0,0215
443	1,2375 FRENATURA_2	LinStatic	-0,161	0,021	-2,224	0,5248	2,3504	-0,03
443	1,65 FRENATURA_2	LinStatic	-0,161	0,021	-2,224	0,5248	3,2679	-0,0386
443	0 RITIRO	LinStatic	0	0	0	0	0	0
443	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
443	0,825 RITIRO	LinStatic	0	0	0	0	0	0
443	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
443	1,65 RITIRO	LinStatic	0	0	0	0	0	0
443	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
443	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
443	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
443	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
443	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
443	0 Distorsioni	LinStatic	0	0	0	0	0	0

443	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
443	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
443	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
443	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
443	0 A_01_SLU_00	Combination	16,182	-4,592	-2,83	0,5818	3,4725	-0,2559
443	0,4125 A_01_SLU_00	Combination	16,182	-0,861	-2,83	0,5818	4,6398	0,8687
443	0,825 A_01_SLU_00	Combination	16,182	2,87	-2,83	0,5818	5,807	0,4542
443	1,2375 A_01_SLU_00	Combination	16,182	6,601	-2,83	0,5818	6,9742	-1,4993
443	1,65 A_01_SLU_00	Combination	16,182	10,332	-2,83	0,5818	8,1415	-4,9919
443	0 A_01_SLU_01	Combination	66,509	14,863	5,739	15,4383	22,203	9,4316
443	0,4125 A_01_SLU_01	Combination	66,509	19,708	5,739	15,4383	24,2632	10,787
443	0,825 A_01_SLU_01	Combination	66,509	24,553	5,739	15,4383	26,3234	10,1439
443	1,2375 A_01_SLU_01	Combination	66,509	29,398	5,739	15,4383	28,3836	7,5023
443	1,65 A_01_SLU_01	Combination	66,509	34,243	5,739	15,4383	30,4438	2,8622
443	0 A_01_SLU_01	Combination	-26,962	-14,058	-11,369	-14,8138	-11,0793	-5,5471
443	0,4125 A_01_SLU_01	Combination	-26,962	-9,213	-11,369	-14,8138	-11,4394	-9,0074
443	0,825 A_01_SLU_01	Combination	-26,962	-4,369	-11,369	-14,8138	-11,7994	-14,4661
443	1,2375 A_01_SLU_01	Combination	-26,962	0,476	-11,369	-14,8138	-12,1594	-21,9233
443	1,65 A_01_SLU_01	Combination	-26,962	5,321	-11,369	-14,8138	-12,5195	-31,379
443	0 A_01_SLU_02	Combination	60,76	10,285	-1,464	12,4627	20,517	7,0123
443	0,4125 A_01_SLU_02	Combination	60,76	14,573	-1,464	12,4627	24,3838	8,4736
443	0,825 A_01_SLU_02	Combination	60,76	18,861	-1,464	12,4627	28,2507	8,1661
443	1,2375 A_01_SLU_02	Combination	60,76	23,149	-1,464	12,4627	32,1176	6,0899
443	1,65 A_01_SLU_02	Combination	60,76	27,437	-1,464	12,4627	35,9845	2,2449
443	0 A_01_SLU_02	Combination	-11,234	-12,329	-14,253	-10,1254	-5,1368	-4,849
443	0,4125 A_01_SLU_02	Combination	-11,234	-8,041	-14,253	-10,1254	-3,039	-7,0478
443	0,825 A_01_SLU_02	Combination	-11,234	-3,753	-14,253	-10,1254	-0,9413	-11,0154
443	1,2375 A_01_SLU_02	Combination	-11,234	0,535	-14,253	-10,1254	1,1565	-16,7518
443	1,65 A_01_SLU_02	Combination	-11,234	4,823	-14,253	-10,1254	3,2543	-24,2569
443	0 A_01_SLU_03	Combination	63,697	9,679	-2,028	12,2971	20,6182	6,8271
443	0,4125 A_01_SLU_03	Combination	63,697	13,966	-2,028	12,2971	24,718	8,5386
443	0,825 A_01_SLU_03	Combination	63,697	18,254	-2,028	12,2971	28,8178	8,4815

443	1,2375 A_01_SLU_03	Combination	63,697	22,542	-2,028	12,2971	32,9175	6,6555
443	1,65 A_01_SLU_03	Combination	63,697	26,83	-2,028	12,2971	37,0173	3,0608
443	0 A_01_SLU_03	Combination	-8,297	-12,936	-14,818	-10,291	-5,0355	-5,0342
443	0,4125 A_01_SLU_03	Combination	-8,297	-8,648	-14,818	-10,291	-2,7049	-6,9828
443	0,825 A_01_SLU_03	Combination	-8,297	-4,36	-14,818	-10,291	-0,3743	-10,7001
443	1,2375 A_01_SLU_03	Combination	-8,297	-0,072	-14,818	-10,291	1,9564	-16,1862
443	1,65 A_01_SLU_03	Combination	-8,297	4,216	-14,818	-10,291	4,287	-23,4411
443	0 A_01_SLU_04	Combination	62,216	15,759	8,31	15,2819	21,3799	9,7106
443	0,4125 A_01_SLU_04	Combination	62,216	20,604	8,31	15,2819	22,3794	10,6966
443	0,825 A_01_SLU_04	Combination	62,216	25,448	8,31	15,2819	23,379	9,6841
443	1,2375 A_01_SLU_04	Combination	62,216	30,293	8,31	15,2819	24,3786	6,6731
443	1,65 A_01_SLU_04	Combination	62,216	35,138	8,31	15,2819	25,3781	1,6637
443	0 A_01_SLU_04	Combination	-31,254	-13,163	-8,798	-14,9703	-11,9024	-5,2681
443	0,4125 A_01_SLU_04	Combination	-31,254	-8,318	-8,798	-14,9703	-13,3231	-9,0978
443	0,825 A_01_SLU_04	Combination	-31,254	-3,473	-8,798	-14,9703	-14,7438	-14,9259
443	1,2375 A_01_SLU_04	Combination	-31,254	1,372	-8,798	-14,9703	-16,1645	-22,7525
443	1,65 A_01_SLU_04	Combination	-31,254	6,216	-8,798	-14,9703	-17,5852	-32,5776
443	0 A_01_SLU_05	Combination	23,336	-6,084	-7,115	0,8426	4,8444	-0,7209
443	0,4125 A_01_SLU_05	Combination	23,336	-2,353	-7,115	0,8426	7,7794	1,0193
443	0,825 A_01_SLU_05	Combination	23,336	1,378	-7,115	0,8426	10,7144	1,2205
443	1,2375 A_01_SLU_05	Combination	23,336	5,109	-7,115	0,8426	13,6493	-0,1174
443	1,65 A_01_SLU_05	Combination	23,336	8,84	-7,115	0,8426	16,5843	-2,9943
443	0 A_01_SLU_06	Combination	61,689	16,207	6,58	15,27	21,1666	9,5269
443	0,4125 A_01_SLU_06	Combination	61,689	20,007	6,58	15,27	22,8799	10,5434
443	0,825 A_01_SLU_06	Combination	61,689	23,806	6,58	15,27	24,5932	9,9926
443	1,2375 A_01_SLU_06	Combination	61,689	27,606	6,58	15,27	26,3065	7,8746
443	1,65 A_01_SLU_06	Combination	61,689	31,406	6,58	15,27	28,0198	4,1891
443	0 A_01_SLU_06	Combination	-31,782	-12,714	-10,528	-14,9822	-12,1157	-5,4519
443	0,4125 A_01_SLU_06	Combination	-31,782	-8,915	-10,528	-14,9822	-12,8227	-9,251
443	0,825 A_01_SLU_06	Combination	-31,782	-5,115	-10,528	-14,9822	-13,5296	-14,6174
443	1,2375 A_01_SLU_06	Combination	-31,782	-1,316	-10,528	-14,9822	-14,2366	-21,5511
443	1,65 A_01_SLU_06	Combination	-31,782	2,484	-10,528	-14,9822	-14,9435	-30,0521

443	0 A_01_SLU_07	Combination	55,94	11,629	-0,623	12,2943	19,4805	7,1075
443	0,4125 A_01_SLU_07	Combination	55,94	14,872	-0,623	12,2943	23,0005	8,23
443	0,825 A_01_SLU_07	Combination	55,94	18,115	-0,623	12,2943	26,5205	8,0149
443	1,2375 A_01_SLU_07	Combination	55,94	21,357	-0,623	12,2943	30,0405	6,4622
443	1,65 A_01_SLU_07	Combination	55,94	24,6	-0,623	12,2943	33,5604	3,5718
443	0 A_01_SLU_07	Combination	-16,054	-10,985	-13,412	-10,2937	-6,1732	-4,7538
443	0,4125 A_01_SLU_07	Combination	-16,054	-7,742	-13,412	-10,2937	-4,4224	-7,2914
443	0,825 A_01_SLU_07	Combination	-16,054	-4,5	-13,412	-10,2937	-2,6715	-11,1667
443	1,2375 A_01_SLU_07	Combination	-16,054	-1,257	-13,412	-10,2937	-0,9207	-16,3795
443	1,65 A_01_SLU_07	Combination	-16,054	1,986	-13,412	-10,2937	0,8302	-22,93
443	0 A_01_SLU_08	Combination	58,877	11,023	-1,187	12,1287	19,5818	6,9223
443	0,4125 A_01_SLU_08	Combination	58,877	14,265	-1,187	12,1287	23,3347	8,2951
443	0,825 A_01_SLU_08	Combination	58,877	17,508	-1,187	12,1287	27,0875	8,3302
443	1,2375 A_01_SLU_08	Combination	58,877	20,751	-1,187	12,1287	30,8404	7,0277
443	1,65 A_01_SLU_08	Combination	58,877	23,993	-1,187	12,1287	34,5932	4,3877
443	0 A_01_SLU_08	Combination	-13,117	-11,592	-13,976	-10,4593	-6,0719	-4,939
443	0,4125 A_01_SLU_08	Combination	-13,117	-8,349	-13,976	-10,4593	-4,0882	-7,2264
443	0,825 A_01_SLU_08	Combination	-13,117	-5,106	-13,976	-10,4593	-2,1045	-10,8514
443	1,2375 A_01_SLU_08	Combination	-13,117	-1,864	-13,976	-10,4593	-0,1208	-15,814
443	1,65 A_01_SLU_08	Combination	-13,117	1,379	-13,976	-10,4593	1,863	-22,1142
443	0 A_01_SLU_09	Combination	57,396	17,103	9,151	15,1135	20,3435	9,8058
443	0,4125 A_01_SLU_09	Combination	57,396	20,902	9,151	15,1135	20,9961	10,453
443	0,825 A_01_SLU_09	Combination	57,396	24,702	9,151	15,1135	21,6488	9,5329
443	1,2375 A_01_SLU_09	Combination	57,396	28,502	9,151	15,1135	22,3014	7,0454
443	1,65 A_01_SLU_09	Combination	57,396	32,301	9,151	15,1135	22,9541	2,9906
443	0 A_01_SLU_09	Combination	-36,074	-11,819	-7,957	-15,1386	-12,9388	-5,1729
443	0,4125 A_01_SLU_09	Combination	-36,074	-8,019	-7,957	-15,1386	-14,7064	-9,3414
443	0,825 A_01_SLU_09	Combination	-36,074	-4,22	-7,957	-15,1386	-16,474	-15,0772
443	1,2375 A_01_SLU_09	Combination	-36,074	-0,42	-7,957	-15,1386	-18,2416	-22,3802
443	1,65 A_01_SLU_09	Combination	-36,074	3,38	-7,957	-15,1386	-20,0092	-31,2507
443	0 A_01_SLU_10	Combination	18,516	-4,74	-6,274	0,6742	3,808	-0,6257
443	0,4125 A_01_SLU_10	Combination	18,516	-2,054	-6,274	0,6742	6,396	0,7758

443	0,825 A_01_SLU_10	Combination	18,516	0,631	-6,274	0,6742	8,9841	1,0693
443	1,2375 A_01_SLU_10	Combination	18,516	3,317	-6,274	0,6742	11,5722	0,2549
443	1,65 A_01_SLU_10	Combination	18,516	6,003	-6,274	0,6742	14,1603	-1,6674
443	0 A_02_SLU_01	Combination	56,983	22,716	4,976	15,082	20,3276	15,6382
443	0,4125 A_02_SLU_01	Combination	56,983	27,561	4,976	15,082	22,8878	15,1396
443	0,825 A_02_SLU_01	Combination	56,983	32,406	4,976	15,082	25,4479	12,6425
443	1,2375 A_02_SLU_01	Combination	56,983	37,251	4,976	15,082	28,0081	8,1469
443	1,65 A_02_SLU_01	Combination	56,983	42,095	4,976	15,082	30,5682	1,6529
443	0 A_02_SLU_01	Combination	-43,324	-12,812	-11,041	-18,266	-20,8998	-5,0073
443	0,4125 A_02_SLU_01	Combination	-43,324	-7,967	-11,041	-18,266	-21,2367	-10,2539
443	0,825 A_02_SLU_01	Combination	-43,324	-3,122	-11,041	-18,266	-21,5737	-17,499
443	1,2375 A_02_SLU_01	Combination	-43,324	1,723	-11,041	-18,266	-21,9106	-26,7426
443	1,65 A_02_SLU_01	Combination	-43,324	6,567	-11,041	-18,266	-22,2476	-37,9847
443	0 A_02_SLU_02	Combination	53,9	15,816	-1,892	12,5441	17,2942	11,4178
443	0,4125 A_02_SLU_02	Combination	53,9	20,104	-1,892	12,5441	21,4861	11,5285
443	0,825 A_02_SLU_02	Combination	53,9	24,391	-1,892	12,5441	25,678	9,8705
443	1,2375 A_02_SLU_02	Combination	53,9	28,679	-1,892	12,5441	29,87	6,4437
443	1,65 A_02_SLU_02	Combination	53,9	32,967	-1,892	12,5441	34,0619	1,2481
443	0 A_02_SLU_02	Combination	-21,624	-11,341	-13,908	-12,8178	-13,712	-4,5355
443	0,4125 A_02_SLU_02	Combination	-21,624	-7,053	-13,908	-12,8178	-11,6185	-7,9785
443	0,825 A_02_SLU_02	Combination	-21,624	-2,765	-13,908	-12,8178	-9,525	-13,1902
443	1,2375 A_02_SLU_02	Combination	-21,624	1,523	-13,908	-12,8178	-7,4315	-20,1708
443	1,65 A_02_SLU_02	Combination	-21,624	5,811	-13,908	-12,8178	-5,3379	-28,9201
443	0 A_02_SLU_03	Combination	56,843	15,208	-2,494	12,386	18,0439	11,2341
443	0,4125 A_02_SLU_03	Combination	56,843	19,496	-2,494	12,386	22,4842	11,5953
443	0,825 A_02_SLU_03	Combination	56,843	23,784	-2,494	12,386	26,9245	10,1878
443	1,2375 A_02_SLU_03	Combination	56,843	28,072	-2,494	12,386	31,3648	7,0115
443	1,65 A_02_SLU_03	Combination	56,843	32,36	-2,494	12,386	35,8051	2,0664
443	0 A_02_SLU_03	Combination	-18,681	-11,948	-14,51	-12,9759	-12,9623	-4,7192
443	0,4125 A_02_SLU_03	Combination	-18,681	-7,66	-14,51	-12,9759	-10,6204	-7,9117
443	0,825 A_02_SLU_03	Combination	-18,681	-3,372	-14,51	-12,9759	-8,2785	-12,873
443	1,2375 A_02_SLU_03	Combination	-18,681	0,915	-14,51	-12,9759	-5,9366	-19,603

443	1,65 A_02_SLU_03	Combination	-18,681	5,203	-14,51	-12,9759	-3,5947	-28,1018
443	0 A_02_SLU_04	Combination	52,69	23,612	7,547	14,9255	19,5045	15,9172
443	0,4125 A_02_SLU_04	Combination	52,69	28,456	7,547	14,9255	21,004	15,0492
443	0,825 A_02_SLU_04	Combination	52,69	33,301	7,547	14,9255	22,5035	12,1827
443	1,2375 A_02_SLU_04	Combination	52,69	38,146	7,547	14,9255	24,003	7,3177
443	1,65 A_02_SLU_04	Combination	52,69	42,991	7,547	14,9255	25,5025	0,4543
443	0 A_02_SLU_04	Combination	-47,617	-11,916	-8,47	-18,4225	-21,7229	-4,7283
443	0,4125 A_02_SLU_04	Combination	-47,617	-7,072	-8,47	-18,4225	-23,1205	-10,3443
443	0,825 A_02_SLU_04	Combination	-47,617	-2,227	-8,47	-18,4225	-24,5181	-17,9588
443	1,2375 A_02_SLU_04	Combination	-47,617	2,618	-8,47	-18,4225	-25,9157	-27,5718
443	1,65 A_02_SLU_04	Combination	-47,617	7,463	-8,47	-18,4225	-27,3133	-39,1832
443	0 A_02_SLU_05	Combination	23,336	-6,084	-7,115	0,8426	4,8444	-0,7209
443	0,4125 A_02_SLU_05	Combination	23,336	-2,353	-7,115	0,8426	7,7794	1,0193
443	0,825 A_02_SLU_05	Combination	23,336	1,378	-7,115	0,8426	10,7144	1,2205
443	1,2375 A_02_SLU_05	Combination	23,336	5,109	-7,115	0,8426	13,6493	-0,1174
443	1,65 A_02_SLU_05	Combination	23,336	8,84	-7,115	0,8426	16,5843	-2,9943
443	0 A_02_SLU_06	Combination	52,163	24,06	5,817	14,9136	19,2912	15,7334
443	0,4125 A_02_SLU_06	Combination	52,163	27,86	5,817	14,9136	21,5045	14,896
443	0,825 A_02_SLU_06	Combination	52,163	31,659	5,817	14,9136	23,7177	12,4912
443	1,2375 A_02_SLU_06	Combination	52,163	35,459	5,817	14,9136	25,9309	8,5192
443	1,65 A_02_SLU_06	Combination	52,163	39,258	5,817	14,9136	28,1441	2,9798
443	0 A_02_SLU_06	Combination	-48,144	-11,468	-10,2	-18,4343	-21,9362	-4,9121
443	0,4125 A_02_SLU_06	Combination	-48,144	-7,668	-10,2	-18,4343	-22,62	-10,4975
443	0,825 A_02_SLU_06	Combination	-48,144	-3,869	-10,2	-18,4343	-23,3039	-17,6503
443	1,2375 A_02_SLU_06	Combination	-48,144	-0,069	-10,2	-18,4343	-23,9878	-26,3704
443	1,65 A_02_SLU_06	Combination	-48,144	3,73	-10,2	-18,4343	-24,6716	-36,6578
443	0 A_02_SLU_07	Combination	49,08	17,16	-1,051	12,3757	16,2578	11,513
443	0,4125 A_02_SLU_07	Combination	49,08	20,402	-1,051	12,3757	20,1028	11,2849
443	0,825 A_02_SLU_07	Combination	49,08	23,645	-1,051	12,3757	23,9478	9,7192
443	1,2375 A_02_SLU_07	Combination	49,08	26,888	-1,051	12,3757	27,7928	6,8159
443	1,65 A_02_SLU_07	Combination	49,08	30,13	-1,051	12,3757	31,6378	2,575
443	0 A_02_SLU_07	Combination	-26,444	-9,997	-13,067	-12,9862	-14,7484	-4,4403

443	0,4125 A_02_SLU_07	Combination	-26,444	-6,754	-13,067	-12,9862	-13,0018	-8,2221
443	0,825 A_02_SLU_07	Combination	-26,444	-3,512	-13,067	-12,9862	-11,2552	-13,3415
443	1,2375 A_02_SLU_07	Combination	-26,444	-0,269	-13,067	-12,9862	-9,5086	-19,7985
443	1,65 A_02_SLU_07	Combination	-26,444	2,974	-13,067	-12,9862	-7,762	-27,5932
443	0 A_02_SLU_08	Combination	52,023	16,552	-1,653	12,2177	17,0075	11,3293
443	0,4125 A_02_SLU_08	Combination	52,023	19,795	-1,653	12,2177	21,1009	11,3517
443	0,825 A_02_SLU_08	Combination	52,023	23,038	-1,653	12,2177	25,1943	10,0365
443	1,2375 A_02_SLU_08	Combination	52,023	26,28	-1,653	12,2177	29,2876	7,3837
443	1,65 A_02_SLU_08	Combination	52,023	29,523	-1,653	12,2177	33,381	3,3933
443	0 A_02_SLU_08	Combination	-23,501	-10,604	-13,669	-13,1442	-13,9987	-4,624
443	0,4125 A_02_SLU_08	Combination	-23,501	-7,362	-13,669	-13,1442	-12,0037	-8,1553
443	0,825 A_02_SLU_08	Combination	-23,501	-4,119	-13,669	-13,1442	-10,0087	-13,0242
443	1,2375 A_02_SLU_08	Combination	-23,501	-0,876	-13,669	-13,1442	-8,0138	-19,2307
443	1,65 A_02_SLU_08	Combination	-23,501	2,366	-13,669	-13,1442	-6,0188	-26,7748
443	0 A_02_SLU_09	Combination	47,87	24,956	8,388	14,7571	18,4681	16,0124
443	0,4125 A_02_SLU_09	Combination	47,87	28,755	8,388	14,7571	19,6207	14,8056
443	0,825 A_02_SLU_09	Combination	47,87	32,555	8,388	14,7571	20,7733	12,0314
443	1,2375 A_02_SLU_09	Combination	47,87	36,354	8,388	14,7571	21,9259	7,69
443	1,65 A_02_SLU_09	Combination	47,87	40,154	8,388	14,7571	23,0784	1,7812
443	0 A_02_SLU_09	Combination	-52,436	-10,572	-7,629	-18,5908	-22,7593	-4,6331
443	0,4125 A_02_SLU_09	Combination	-52,436	-6,773	-7,629	-18,5908	-24,5038	-10,5879
443	0,825 A_02_SLU_09	Combination	-52,436	-2,973	-7,629	-18,5908	-26,2483	-18,1101
443	1,2375 A_02_SLU_09	Combination	-52,436	0,826	-7,629	-18,5908	-27,9928	-27,1995
443	1,65 A_02_SLU_09	Combination	-52,436	4,626	-7,629	-18,5908	-29,7373	-37,8563
443	0 A_02_SLU_10	Combination	18,516	-4,74	-6,274	0,6742	3,808	-0,6257
443	0,4125 A_02_SLU_10	Combination	18,516	-2,054	-6,274	0,6742	6,396	0,7758
443	0,825 A_02_SLU_10	Combination	18,516	0,631	-6,274	0,6742	8,9841	1,0693
443	1,2375 A_02_SLU_10	Combination	18,516	3,317	-6,274	0,6742	11,5722	0,2549
443	1,65 A_02_SLU_10	Combination	18,516	6,003	-6,274	0,6742	14,1603	-1,6674
443	0 COMBO_Dead	Combination	7,749	-2,52	-1,38	0,3449	1,6348	0,1338
443	0,4125 COMBO_Dead	Combination	7,749	0,16	-1,38	0,3449	2,2041	0,6205
443	0,825 COMBO_Dead	Combination	7,749	2,839	-1,38	0,3449	2,7733	0,002

443	1,2375 COMBO_Dead	Combination	7,749	5,518	-1,38	0,3449	3,3426	-1,7215
443	1,65 COMBO_Dead	Combination	7,749	8,197	-1,38	0,3449	3,9119	-4,5503
443	0 COMBO_Permanenti	Combination	8,433	-2,072	-1,45	0,2368	1,8377	-0,3897
443	0,4125 COMBO_Permanenti	Combination	8,433	-1,02	-1,45	0,2368	2,4357	0,2482
443	0,825 COMBO_Permanenti	Combination	8,433	0,031	-1,45	0,2368	3,0337	0,4521
443	1,2375 COMBO_Permanenti	Combination	8,433	1,083	-1,45	0,2368	3,6316	0,2222
443	1,65 COMBO_Permanenti	Combination	8,433	2,135	-1,45	0,2368	4,2296	-0,4416
443	0 COMBO1_MOBILI	Combination	50,327	19,455	8,569	14,8566	18,7305	9,6876
443	0,4125 COMBO1_MOBILI	Combination	50,327	20,569	8,569	14,8566	19,6235	9,9184
443	0,825 COMBO1_MOBILI	Combination	50,327	21,683	8,569	14,8566	20,5164	9,6897
443	1,2375 COMBO1_MOBILI	Combination	50,327	22,796	8,569	14,8566	21,4094	9,0016
443	1,65 COMBO1_MOBILI	Combination	50,327	23,91	8,569	14,8566	22,3024	7,8541
443	0 COMBO1_MOBILI	Combination	-43,143	-9,466	-8,539	-15,3955	-14,5518	-5,2912
443	0,4125 COMBO1_MOBILI	Combination	-43,143	-8,353	-8,539	-15,3955	-16,0791	-9,876
443	0,825 COMBO1_MOBILI	Combination	-43,143	-7,239	-8,539	-15,3955	-17,6064	-14,9203
443	1,2375 COMBO1_MOBILI	Combination	-43,143	-6,125	-8,539	-15,3955	-19,1337	-20,424
443	1,65 COMBO1_MOBILI	Combination	-43,143	-5,011	-8,539	-15,3955	-20,661	-26,3871
443	0 COMBO2_MOBILI	Combination	40,801	27,308	7,805	14,5002	16,8551	15,8941
443	0,4125 COMBO2_MOBILI	Combination	40,801	28,422	7,805	14,5002	18,248	14,2709
443	0,825 COMBO2_MOBILI	Combination	40,801	29,535	7,805	14,5002	19,6409	12,1883
443	1,2375 COMBO2_MOBILI	Combination	40,801	30,649	7,805	14,5002	21,0338	9,6462
443	1,65 COMBO2_MOBILI	Combination	40,801	31,763	7,805	14,5002	22,4267	6,6448
443	0 COMBO2_MOBILI	Combination	-59,505	-8,22	-8,211	-18,8477	-24,3723	-4,7514
443	0,4125 COMBO2_MOBILI	Combination	-59,505	-7,106	-8,211	-18,8477	-25,8765	-11,1226
443	0,825 COMBO2_MOBILI	Combination	-59,505	-5,992	-8,211	-18,8477	-27,3807	-17,9532
443	1,2375 COMBO2_MOBILI	Combination	-59,505	-4,879	-8,211	-18,8477	-28,8849	-25,2433
443	1,65 COMBO2_MOBILI	Combination	-59,505	-3,765	-8,211	-18,8477	-30,3891	-32,9928
443	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
443	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
443	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
443	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
443	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0

443	0 COMB_RARA	Combination	19,507	0,572	0,143	3,1279	5,6641	1,7161
443	0,4125 COMB_RARA	Combination	19,507	3,465	0,143	3,1279	6,4249	2,4549
443	0,825 COMB_RARA	Combination	19,507	6,357	0,143	3,1279	7,1857	2,0008
443	1,2375 COMB_RARA	Combination	19,507	9,249	0,143	3,1279	7,9465	0,3536
443	1,65 COMB_RARA	Combination	19,507	12,141	0,143	3,1279	8,7073	-2,4865
443	0 COMB_RARA	Combination	2,198	-4,783	-3,025	-2,4743	-0,4993	-1,0577
443	0,4125 COMB_RARA	Combination	2,198	-1,891	-3,025	-2,4743	-0,1867	-1,2107
443	0,825 COMB_RARA	Combination	2,198	1,001	-3,025	-2,4743	0,126	-2,5566
443	1,2375 COMB_RARA	Combination	2,198	3,893	-3,025	-2,4743	0,4386	-5,0956
443	1,65 COMB_RARA	Combination	2,198	6,785	-3,025	-2,4743	0,7512	-8,8275
449	0 DEAD	LinStatic	0	0	0	0	0	0
449	0,385 DEAD	LinStatic	0	0	0	0	0	0
449	0,77 DEAD	LinStatic	0	0	0	0	0	0
449	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
449	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
449	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
449	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
449	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
449	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
449	0 PARAPETTO	LinStatic	0	0	0	0	0	0
449	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
449	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
449	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
449	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
449	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
449	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
449	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
449	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
449	0 PERMANENTI	LinStatic	0	0	0	0	0	0
449	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
449	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
449	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

449	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
449	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
449	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
449	0 FRENATURA	LinStatic	0	0	0	0	0	0
449	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
449	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
449	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
449	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
449	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
449	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
449	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
449	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
449	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
449	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
449	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
449	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
449	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
449	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
449	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
449	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

449	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
449	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
449	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
449	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
449	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
449	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
449	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
449	0 RITIRO	LinStatic	0	0	0	0	0	0
449	0,385 RITIRO	LinStatic	0	0	0	0	0	0
449	0,77 RITIRO	LinStatic	0	0	0	0	0	0
449	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
449	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
449	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
449	0 Distorsioni	LinStatic	0	0	0	0	0	0
449	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
449	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
449	0 A_01_SLU_00	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
449	0 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
449	0 A_01_SLU_02	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

449	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
449	0 A_01_SLU_02	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
449	0 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
449	0 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
449	0 A_01_SLU_05	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
449	0 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
449	0 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
449	0 A_01_SLU_08	Combination	0	0	0	0	0	0

449	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
449	0 A_01_SLU_08	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
449	0 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
449	0 A_01_SLU_10	Combination	0	0	0	0	0	0
449	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
449	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
449	0 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
449	0 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
449	0 A_02_SLU_03	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
449	0 A_02_SLU_03	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

449	0 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
449	0 A_02_SLU_05	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
449	0 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
449	0 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
449	0 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
449	0 A_02_SLU_09	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
449	0 A_02_SLU_09	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

449	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
449	0 A_02_SLU_10	Combination	0	0	0	0	0	0
449	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
449	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
449	0 COMBO_Dead	Combination	0	0	0	0	0	0
449	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
449	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
449	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
449	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
449	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
449	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
449	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
449	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
449	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
449	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
449	0 COMB_RARA	Combination	0	0	0	0	0	0
449	0,385 COMB_RARA	Combination	0	0	0	0	0	0
449	0,77 COMB_RARA	Combination	0	0	0	0	0	0
449	0 COMB_RARA	Combination	0	0	0	0	0	0
449	0,385 COMB_RARA	Combination	0	0	0	0	0	0
449	0,77 COMB_RARA	Combination	0	0	0	0	0	0
450	0 DEAD	LinStatic	0	0	0	0	0	0

450	0,385 DEAD	LinStatic	0	0	0	0	0	0
450	0,77 DEAD	LinStatic	0	0	0	0	0	0
450	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
450	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
450	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
450	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
450	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
450	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
450	0 PARAPETTO	LinStatic	0	0	0	0	0	0
450	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
450	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
450	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
450	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
450	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
450	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
450	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
450	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
450	0 PERMANENTI	LinStatic	0	0	0	0	0	0
450	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
450	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
450	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

450	0 FRENATURA	LinStatic	0	0	0	0	0	0
450	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
450	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
450	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
450	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
450	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
450	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
450	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
450	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
450	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
450	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
450	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
450	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
450	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
450	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
450	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
450	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
450	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
450	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
450	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
450	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0

450	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
450	0 RITIRO	LinStatic	0	0	0	0	0	0
450	0,385 RITIRO	LinStatic	0	0	0	0	0	0
450	0,77 RITIRO	LinStatic	0	0	0	0	0	0
450	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
450	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
450	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
450	0 Distorsioni	LinStatic	0	0	0	0	0	0
450	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
450	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
450	0 A_01_SLU_00	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
450	0 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
450	0 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
450	0 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
450	0 A_01_SLU_04	Combination	0	0	0	0	0	0

450	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
450	0 A_01_SLU_04	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
450	0 A_01_SLU_05	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
450	0 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
450	0 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
450	0 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
450	0 A_01_SLU_09	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
450	0 A_01_SLU_09	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

450	0 A_01_SLU_10	Combination	0	0	0	0	0	0
450	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
450	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
450	0 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
450	0 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
450	0 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
450	0 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
450	0 A_02_SLU_05	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
450	0 A_02_SLU_06	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

450	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
450	0 A_02_SLU_06	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
450	0 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
450	0 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
450	0 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
450	0 A_02_SLU_10	Combination	0	0	0	0	0	0
450	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
450	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
450	0 COMBO_Dead	Combination	0	0	0	0	0	0
450	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
450	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
450	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
450	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
450	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
450	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

450	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
450	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
450	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
450	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
450	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
450	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
450	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
450	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
450	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
450	0 COMB_RARA	Combination	0	0	0	0	0	0
450	0,385 COMB_RARA	Combination	0	0	0	0	0	0
450	0,77 COMB_RARA	Combination	0	0	0	0	0	0
450	0 COMB_RARA	Combination	0	0	0	0	0	0
450	0,385 COMB_RARA	Combination	0	0	0	0	0	0
450	0,77 COMB_RARA	Combination	0	0	0	0	0	0
451	0 DEAD	LinStatic	0	-2,408	-5,684E-14	0,256	0	-2,5229
451	0,45 DEAD	LinStatic	0	-0,243	-5,684E-14	0,256	2,558E-14	-1,9263
451	0,9 DEAD	LinStatic	0	1,922	-5,684E-14	0,256	5,116E-14	-2,304
451	1,35 DEAD	LinStatic	0	4,087	-5,684E-14	0,256	7,674E-14	-3,6559
451	1,8 DEAD	LinStatic	0	6,252	-5,684E-14	0,256	1,023E-13	-5,982
451	0 PAVIMENTAZIONE	LinStatic	0	-0,831	5,684E-14	0,0997	0	-0,7711
451	0,45 PAVIMENTAZIONE	LinStatic	0	-0,066	5,684E-14	0,0997	-2,558E-14	-0,5695
451	0,9 PAVIMENTAZIONE	LinStatic	0	0,699	5,684E-14	0,0997	-5,116E-14	-0,7121
451	1,35 PAVIMENTAZIONE	LinStatic	0	1,464	5,684E-14	0,0997	-7,674E-14	-1,199
451	1,8 PAVIMENTAZIONE	LinStatic	0	2,229	5,684E-14	0,0997	-1,023E-13	-2,0301
451	0 BARRIERA+CORDOLO	LinStatic	0	0,045	-3,553E-15	-0,0806	0	-0,1364
451	0,45 BARRIERA+CORDOLO	LinStatic	0	0,045	-3,553E-15	-0,0806	1,599E-15	-0,1568

451	0,9 BARRIERA+CORDOLO	LinStatic	0	0,045	-3,553E-15	-0,0806	3,197E-15	-0,1772
451	1,35 BARRIERA+CORDOLO	LinStatic	0	0,045	-3,553E-15	-0,0806	4,796E-15	-0,1976
451	1,8 BARRIERA+CORDOLO	LinStatic	0	0,045	-3,553E-15	-0,0806	6,395E-15	-0,218
451	0 PARAPETTO	LinStatic	0	0,28	-8,882E-16	-0,0922	-8,882E-16	-0,0287
451	0,45 PARAPETTO	LinStatic	0	0,28	-8,882E-16	-0,0922	-4,885E-16	-0,1547
451	0,9 PARAPETTO	LinStatic	0	0,28	-8,882E-16	-0,0922	-8,882E-17	-0,2808
451	1,35 PARAPETTO	LinStatic	0	0,28	-8,882E-16	-0,0922	3,109E-16	-0,4068
451	1,8 PARAPETTO	LinStatic	0	0,28	-8,882E-16	-0,0922	7,105E-16	-0,5328
451	0 QK_MOBILI	LinStatic	0	0,208	0	-0,3286	0	-0,0071
451	0,45 QK_MOBILI	LinStatic	0	0,208	0	-0,3286	0	-0,1006
451	0,9 QK_MOBILI	LinStatic	0	0,208	0	-0,3286	0	-0,194
451	1,35 QK_MOBILI	LinStatic	0	0,208	0	-0,3286	0	-0,2874
451	1,8 QK_MOBILI	LinStatic	0	0,208	0	-0,3286	0	-0,3808
451	0 QK_FOLLA	LinStatic	0	-1,467	-1,421E-14	-0,7403	-7,105E-15	-0,8875
451	0,45 QK_FOLLA	LinStatic	0	0,265	-1,421E-14	-0,7403	-7,105E-16	-0,6171
451	0,9 QK_FOLLA	LinStatic	0	1,998	-1,421E-14	-0,7403	5,684E-15	-1,1264
451	1,35 QK_FOLLA	LinStatic	0	3,73	-1,421E-14	-0,7403	1,208E-14	-2,4153
451	1,8 QK_FOLLA	LinStatic	0	5,463	-1,421E-14	-0,7403	1,847E-14	-4,4838
451	0 PERMANENTI	LinStatic	0	-0,505	5,684E-14	-0,073	5,684E-14	-0,9363
451	0,45 PERMANENTI	LinStatic	0	0,26	5,684E-14	-0,073	3,126E-14	-0,8811
451	0,9 PERMANENTI	LinStatic	0	1,025	5,684E-14	-0,073	5,684E-15	-1,1701
451	1,35 PERMANENTI	LinStatic	0	1,79	5,684E-14	-0,073	-1,99E-14	-1,8034
451	1,8 PERMANENTI	LinStatic	0	2,555	5,684E-14	-0,073	-4,547E-14	-2,781
451	0 Qk_Tandem_1	LinMoving	0	3,852	0	9,6096	0	0,2644
451	0,45 Qk_Tandem_1	LinMoving	0	3,852	0	9,6096	0	2,0716
451	0,9 Qk_Tandem_1	LinMoving	0	3,852	0	9,6096	0	3,8789
451	1,35 Qk_Tandem_1	LinMoving	0	3,852	0	9,6096	0	5,6861
451	1,8 Qk_Tandem_1	LinMoving	0	3,852	0	9,6096	0	7,4933
451	0 Qk_Tandem_1	LinMoving	0	-5,511	0	-4,2172	0	-3,0479
451	0,45 Qk_Tandem_1	LinMoving	0	-5,511	0	-4,2172	0	-4,0693
451	0,9 Qk_Tandem_1	LinMoving	0	-5,511	0	-4,2172	0	-5,0906
451	1,35 Qk_Tandem_1	LinMoving	0	-5,511	0	-4,2172	0	-6,112

451	1,8 Qk_Tandem_1	LinMoving	0	-5,511	0	-4,2172	0	-7,1334
451	0 Qk_Tandem_2	LinMoving	0	3,243	0	7,299	0	0,1744
451	0,45 Qk_Tandem_2	LinMoving	0	3,243	0	7,299	0	1,4471
451	0,9 Qk_Tandem_2	LinMoving	0	3,243	0	7,299	0	2,7198
451	1,35 Qk_Tandem_2	LinMoving	0	3,243	0	7,299	0	3,9925
451	1,8 Qk_Tandem_2	LinMoving	0	3,243	0	7,299	0	5,2652
451	0 Qk_Tandem_2	LinMoving	0	-3,858	0	-4,1398	0	-2,3488
451	0,45 Qk_Tandem_2	LinMoving	0	-3,858	0	-4,1398	0	-3,3227
451	0,9 Qk_Tandem_2	LinMoving	0	-3,858	0	-4,1398	0	-4,2965
451	1,35 Qk_Tandem_2	LinMoving	0	-3,858	0	-4,1398	0	-5,2703
451	1,8 Qk_Tandem_2	LinMoving	0	-3,858	0	-4,1398	0	-6,2442
451	0 FRENATURA	LinStatic	0	0,011	3,638E-12	0,7556	3,638E-12	0,0493
451	0,45 FRENATURA	LinStatic	0	0,011	3,638E-12	0,7556	2,001E-12	0,0443
451	0,9 FRENATURA	LinStatic	0	0,011	3,638E-12	0,7556	3,638E-13	0,0392
451	1,35 FRENATURA	LinStatic	0	0,011	3,638E-12	0,7556	-1,273E-12	0,0341
451	1,8 FRENATURA	LinStatic	0	0,011	3,638E-12	0,7556	-2,91E-12	0,0291
451	0 VENTO_TR_SC	LinStatic	0	0,0009373	-1,776E-15	-0,1836	0	-0,0216
451	0,45 VENTO_TR_SC	LinStatic	0	0,0009373	-1,776E-15	-0,1836	7,994E-16	-0,0221
451	0,9 VENTO_TR_SC	LinStatic	0	0,0009373	-1,776E-15	-0,1836	1,599E-15	-0,0225
451	1,35 VENTO_TR_SC	LinStatic	0	0,0009373	-1,776E-15	-0,1836	2,398E-15	-0,0229
451	1,8 VENTO_TR_SC	LinStatic	0	0,0009373	-1,776E-15	-0,1836	3,197E-15	-0,0233
451	0 VENTO_TR_CA	LinStatic	0	-0,004769	-1,776E-15	-0,3162	0	-0,0369
451	0,45 VENTO_TR_CA	LinStatic	0	-0,004769	-1,776E-15	-0,3162	7,994E-16	-0,0347
451	0,9 VENTO_TR_CA	LinStatic	0	-0,004769	-1,776E-15	-0,3162	1,599E-15	-0,0326
451	1,35 VENTO_TR_CA	LinStatic	0	-0,004769	-1,776E-15	-0,3162	2,398E-15	-0,0304
451	1,8 VENTO_TR_CA	LinStatic	0	-0,004769	-1,776E-15	-0,3162	3,197E-15	-0,0283
451	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
451	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
451	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
451	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
451	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
451	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

451	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
451	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
451	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
451	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
451	0 Qk_Tandem_1_FQ	LinMoving	0	2,799	0	6,0123	0	0,1966
451	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,799	0	6,0123	0	1,3898
451	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,799	0	6,0123	0	2,5829
451	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,799	0	6,0123	0	3,776
451	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,799	0	6,0123	0	4,9692
451	0 Qk_Tandem_1_FQ	LinMoving	0	-3,596	0	-2,7798	0	-1,9366
451	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,596	0	-2,7798	0	-2,7417
451	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,596	0	-2,7798	0	-3,5468
451	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,596	0	-2,7798	0	-4,3519
451	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,596	0	-2,7798	0	-5,157
451	0 Qk_Tandem_2_FQ	LinMoving	0	2,31	0	4,8195	0	0,1303
451	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,31	0	4,8195	0	1,0121
451	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,31	0	4,8195	0	1,8939
451	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,31	0	4,8195	0	2,7757
451	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,31	0	4,8195	0	3,6574
451	0 Qk_Tandem_2_FQ	LinMoving	0	-2,638	0	-2,7031	0	-1,5291
451	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,638	0	-2,7031	0	-2,2468
451	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,638	0	-2,7031	0	-2,9645
451	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,638	0	-2,7031	0	-3,6822
451	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,638	0	-2,7031	0	-4,3999
451	0 QK_MOBILI_FQ	LinStatic	0	0,104	0	-0,1643	0	-0,0036
451	0,45 QK_MOBILI_FQ	LinStatic	0	0,104	0	-0,1643	0	-0,0503
451	0,9 QK_MOBILI_FQ	LinStatic	0	0,104	0	-0,1643	0	-0,097
451	1,35 QK_MOBILI_FQ	LinStatic	0	0,104	0	-0,1643	0	-0,1437
451	1,8 QK_MOBILI_FQ	LinStatic	0	0,104	0	-0,1643	0	-0,1904
451	0 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7399	1,819E-12	0,0493
451	0,45 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7399	1E-12	0,0441
451	0,9 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7399	1,819E-13	0,0389

451	1,35 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7399	-6,366E-13	0,0337
451	1,8 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7399	-1,455E-12	0,0286
451	0 RITIRO	LinStatic	0	0	0	0	0	0
451	0,45 RITIRO	LinStatic	0	0	0	0	0	0
451	0,9 RITIRO	LinStatic	0	0	0	0	0	0
451	1,35 RITIRO	LinStatic	0	0	0	0	0	0
451	1,8 RITIRO	LinStatic	0	0	0	0	0	0
451	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
451	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
451	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
451	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
451	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
451	0 Distorsioni	LinStatic	0	0	0	0	0	0
451	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
451	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
451	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
451	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
451	0 A_01_SLU_00	Combination	0	-4,009	8,527E-15	0,2361	8,527E-14	-4,8103
451	0,45 A_01_SLU_00	Combination	0	0,061	8,527E-15	0,2361	8,143E-14	-3,9221
451	0,9 A_01_SLU_00	Combination	0	4,132	8,527E-15	0,2361	7,759E-14	-4,8655
451	1,35 A_01_SLU_00	Combination	0	8,202	8,527E-15	0,2361	7,375E-14	-7,6405
451	1,8 A_01_SLU_00	Combination	0	12,272	8,527E-15	0,2361	6,992E-14	-12,2472
451	0 A_01_SLU_01	Combination	0	-0,737	-1,599E-14	11,0859	7,461E-14	-5,8605
451	0,45 A_01_SLU_01	Combination	0	5,932	-1,599E-14	11,0859	8,18E-14	-2,2493
451	0,9 A_01_SLU_01	Combination	0	12,601	-1,599E-14	11,0859	8,9E-14	-1,6391
451	1,35 A_01_SLU_01	Combination	0	19,27	-1,599E-14	11,0859	9,619E-14	-4,03
451	1,8 A_01_SLU_01	Combination	0	25,939	-1,599E-14	11,0859	1,034E-13	-9,4219
451	0 A_01_SLU_01	Combination	0	-13,378	-1,599E-14	-7,5801	7,461E-14	-10,3321
451	0,45 A_01_SLU_01	Combination	0	-6,709	-1,599E-14	-7,5801	8,18E-14	-10,5395
451	0,9 A_01_SLU_01	Combination	0	-0,04	-1,599E-14	-7,5801	8,9E-14	-13,7479
451	1,35 A_01_SLU_01	Combination	0	6,629	-1,599E-14	-7,5801	9,619E-14	-19,9574
451	1,8 A_01_SLU_01	Combination	0	13,298	-1,599E-14	-7,5801	1,034E-13	-29,1679

451	0 A_01_SLU_02	Combination	0	-1,863	5,441E-12	8,4867	5,532E-12	-5,8437
451	0,45 A_01_SLU_02	Combination	0	4,806	5,441E-12	8,4867	3,083E-12	-2,8271
451	0,9 A_01_SLU_02	Combination	0	11,475	5,441E-12	8,4867	6,347E-13	-2,8115
451	1,35 A_01_SLU_02	Combination	0	18,144	5,441E-12	8,4867	-1,814E-12	-5,7969
451	1,8 A_01_SLU_02	Combination	0	24,813	5,441E-12	8,4867	-4,262E-12	-11,7834
451	0 A_01_SLU_02	Combination	0	-11,455	5,441E-12	-4,7015	5,532E-12	-9,0436
451	0,45 A_01_SLU_02	Combination	0	-4,786	5,441E-12	-4,7015	3,083E-12	-9,0243
451	0,9 A_01_SLU_02	Combination	0	1,883	5,441E-12	-4,7015	6,347E-13	-12,006
451	1,35 A_01_SLU_02	Combination	0	8,552	5,441E-12	-4,7015	-1,814E-12	-17,9888
451	1,8 A_01_SLU_02	Combination	0	15,221	5,441E-12	-4,7015	-4,262E-12	-26,9727
451	0 A_01_SLU_03	Combination	0	-1,874	3,62E-12	7,7295	3,713E-12	-5,9126
451	0,45 A_01_SLU_03	Combination	0	4,795	3,62E-12	7,7295	2,084E-12	-2,8909
451	0,9 A_01_SLU_03	Combination	0	11,464	3,62E-12	7,7295	4,547E-13	-2,8702
451	1,35 A_01_SLU_03	Combination	0	18,133	3,62E-12	7,7295	-1,174E-12	-5,8505
451	1,8 A_01_SLU_03	Combination	0	24,802	3,62E-12	7,7295	-2,803E-12	-11,8318
451	0 A_01_SLU_03	Combination	0	-11,466	3,62E-12	-5,4587	3,713E-12	-9,1125
451	0,45 A_01_SLU_03	Combination	0	-4,797	3,62E-12	-5,4587	2,084E-12	-9,0881
451	0,9 A_01_SLU_03	Combination	0	1,872	3,62E-12	-5,4587	4,547E-13	-12,0647
451	1,35 A_01_SLU_03	Combination	0	8,541	3,62E-12	-5,4587	-1,174E-12	-18,0424
451	1,8 A_01_SLU_03	Combination	0	15,21	3,62E-12	-5,4587	-2,803E-12	-27,0211
451	0 A_01_SLU_04	Combination	0	-0,729	-1,279E-14	11,655	7,461E-14	-5,7942
451	0,45 A_01_SLU_04	Combination	0	5,94	-1,279E-14	11,655	8,036E-14	-2,1868
451	0,9 A_01_SLU_04	Combination	0	12,609	-1,279E-14	11,655	8,612E-14	-1,5805
451	1,35 A_01_SLU_04	Combination	0	19,278	-1,279E-14	11,655	9,187E-14	-3,9752
451	1,8 A_01_SLU_04	Combination	0	25,947	-1,279E-14	11,655	9,763E-14	-9,371
451	0 A_01_SLU_04	Combination	0	-13,369	-1,279E-14	-7,0111	7,461E-14	-10,2658
451	0,45 A_01_SLU_04	Combination	0	-6,7	-1,279E-14	-7,0111	8,036E-14	-10,477
451	0,9 A_01_SLU_04	Combination	0	-0,031	-1,279E-14	-7,0111	8,612E-14	-13,6893
451	1,35 A_01_SLU_04	Combination	0	6,638	-1,279E-14	-7,0111	9,187E-14	-19,9027
451	1,8 A_01_SLU_04	Combination	0	13,307	-1,279E-14	-7,0111	9,763E-14	-29,117
451	0 A_01_SLU_05	Combination	0	-4,023	3,197E-15	-0,7123	8,527E-14	-4,9209
451	0,45 A_01_SLU_05	Combination	0	0,047	3,197E-15	-0,7123	8,383E-14	-4,0262

451	0,9 A_01_SLU_05	Combination	0	4,117	3,197E-15	-0,7123	8,239E-14	-4,9632
451	1,35 A_01_SLU_05	Combination	0	8,188	3,197E-15	-0,7123	8,095E-14	-7,7318
451	1,8 A_01_SLU_05	Combination	0	12,258	3,197E-15	-0,7123	7,951E-14	-12,332
451	0 A_01_SLU_06	Combination	0	0,358	-2,451E-14	11,0328	4,619E-14	-4,5094
451	0,45 A_01_SLU_06	Combination	0	5,887	-2,451E-14	11,0328	5,722E-14	-1,1346
451	0,9 A_01_SLU_06	Combination	0	11,416	-2,451E-14	11,0328	6,825E-14	-0,2477
451	1,35 A_01_SLU_06	Combination	0	16,944	-2,451E-14	11,0328	7,928E-14	-1,8487
451	1,8 A_01_SLU_06	Combination	0	22,473	-2,451E-14	11,0328	9,031E-14	-5,9377
451	0 A_01_SLU_06	Combination	0	-12,282	-2,451E-14	-7,6332	4,619E-14	-8,981
451	0,45 A_01_SLU_06	Combination	0	-6,754	-2,451E-14	-7,6332	5,722E-14	-9,4248
451	0,9 A_01_SLU_06	Combination	0	-1,225	-2,451E-14	-7,6332	6,825E-14	-12,3565
451	1,35 A_01_SLU_06	Combination	0	4,304	-2,451E-14	-7,6332	7,928E-14	-17,7762
451	1,8 A_01_SLU_06	Combination	0	9,833	-2,451E-14	-7,6332	9,031E-14	-25,6837
451	0 A_01_SLU_07	Combination	0	-0,767	5,432E-12	8,4336	5,503E-12	-4,4926
451	0,45 A_01_SLU_07	Combination	0	4,762	5,432E-12	8,4336	3,059E-12	-1,7124
451	0,9 A_01_SLU_07	Combination	0	10,29	5,432E-12	8,4336	6,139E-13	-1,42
451	1,35 A_01_SLU_07	Combination	0	15,819	5,432E-12	8,4336	-1,831E-12	-3,6156
451	1,8 A_01_SLU_07	Combination	0	21,348	5,432E-12	8,4336	-4,275E-12	-8,2992
451	0 A_01_SLU_07	Combination	0	-10,359	5,432E-12	-4,7546	5,503E-12	-7,6924
451	0,45 A_01_SLU_07	Combination	0	-4,831	5,432E-12	-4,7546	3,059E-12	-7,9095
451	0,9 A_01_SLU_07	Combination	0	0,698	5,432E-12	-4,7546	6,139E-13	-10,6146
451	1,35 A_01_SLU_07	Combination	0	6,227	5,432E-12	-4,7546	-1,831E-12	-15,8076
451	1,8 A_01_SLU_07	Combination	0	11,756	5,432E-12	-4,7546	-4,275E-12	-23,4885
451	0 A_01_SLU_08	Combination	0	-0,778	3,611E-12	7,6764	3,684E-12	-4,5615
451	0,45 A_01_SLU_08	Combination	0	4,75	3,611E-12	7,6764	2,059E-12	-1,7762
451	0,9 A_01_SLU_08	Combination	0	10,279	3,611E-12	7,6764	4,34E-13	-1,4787
451	1,35 A_01_SLU_08	Combination	0	15,808	3,611E-12	7,6764	-1,191E-12	-3,6692
451	1,8 A_01_SLU_08	Combination	0	21,337	3,611E-12	7,6764	-2,816E-12	-8,3477
451	0 A_01_SLU_08	Combination	0	-10,371	3,611E-12	-5,5118	3,684E-12	-7,7613
451	0,45 A_01_SLU_08	Combination	0	-4,842	3,611E-12	-5,5118	2,059E-12	-7,9733
451	0,9 A_01_SLU_08	Combination	0	0,687	3,611E-12	-5,5118	4,34E-13	-10,6733
451	1,35 A_01_SLU_08	Combination	0	6,216	3,611E-12	-5,5118	-1,191E-12	-15,8612

451	1,8 A_01_SLU_08	Combination	0	11,744	3,611E-12	-5,5118	-2,816E-12	-23,537
451	0 A_01_SLU_09	Combination	0	0,367	-2,132E-14	11,6019	4,619E-14	-4,4431
451	0,45 A_01_SLU_09	Combination	0	5,896	-2,132E-14	11,6019	5,578E-14	-1,0721
451	0,9 A_01_SLU_09	Combination	0	11,424	-2,132E-14	11,6019	6,537E-14	-0,1891
451	1,35 A_01_SLU_09	Combination	0	16,953	-2,132E-14	11,6019	7,496E-14	-1,794
451	1,8 A_01_SLU_09	Combination	0	22,482	-2,132E-14	11,6019	8,455E-14	-5,8868
451	0 A_01_SLU_09	Combination	0	-12,274	-2,132E-14	-7,0642	4,619E-14	-8,9146
451	0,45 A_01_SLU_09	Combination	0	-6,745	-2,132E-14	-7,0642	5,578E-14	-9,3623
451	0,9 A_01_SLU_09	Combination	0	-1,216	-2,132E-14	-7,0642	6,537E-14	-12,2979
451	1,35 A_01_SLU_09	Combination	0	4,312	-2,132E-14	-7,0642	7,496E-14	-17,7214
451	1,8 A_01_SLU_09	Combination	0	9,841	-2,132E-14	-7,0642	8,455E-14	-25,6328
451	0 A_01_SLU_10	Combination	0	-2,928	-5,329E-15	-0,7654	5,684E-14	-3,5697
451	0,45 A_01_SLU_10	Combination	0	0,00229	-5,329E-15	-0,7654	5,924E-14	-2,9115
451	0,9 A_01_SLU_10	Combination	0	2,932	-5,329E-15	-0,7654	6,164E-14	-3,5718
451	1,35 A_01_SLU_10	Combination	0	5,862	-5,329E-15	-0,7654	6,404E-14	-5,5505
451	1,8 A_01_SLU_10	Combination	0	8,792	-5,329E-15	-0,7654	6,644E-14	-8,8478
451	0 A_02_SLU_01	Combination	0	-1,559	-1,599E-14	7,9666	7,461E-14	-5,9821
451	0,45 A_02_SLU_01	Combination	0	5,11	-1,599E-14	7,9666	8,18E-14	-3,0925
451	0,9 A_02_SLU_01	Combination	0	11,779	-1,599E-14	7,9666	8,9E-14	-3,2039
451	1,35 A_02_SLU_01	Combination	0	18,448	-1,599E-14	7,9666	9,619E-14	-6,3164
451	1,8 A_02_SLU_01	Combination	0	25,117	-1,599E-14	7,9666	1,034E-13	-12,4299
451	0 A_02_SLU_01	Combination	0	-11,146	-1,599E-14	-7,4756	7,461E-14	-9,3884
451	0,45 A_02_SLU_01	Combination	0	-4,477	-1,599E-14	-7,4756	8,18E-14	-9,5316
451	0,9 A_02_SLU_01	Combination	0	2,192	-1,599E-14	-7,4756	8,9E-14	-12,6759
451	1,35 A_02_SLU_01	Combination	0	8,861	-1,599E-14	-7,4756	9,619E-14	-18,8211
451	1,8 A_02_SLU_01	Combination	0	15,53	-1,599E-14	-7,4756	1,034E-13	-27,9675
451	0 A_02_SLU_02	Combination	0	-2,595	2,712E-12	6,6739	2,803E-12	-5,9433
451	0,45 A_02_SLU_02	Combination	0	4,074	2,712E-12	6,6739	1,582E-12	-3,3939
451	0,9 A_02_SLU_02	Combination	0	10,743	2,712E-12	6,6739	3,618E-13	-3,8454
451	1,35 A_02_SLU_02	Combination	0	17,412	2,712E-12	6,6739	-8,588E-13	-7,2981
451	1,8 A_02_SLU_02	Combination	0	24,081	2,712E-12	6,6739	-2,079E-12	-13,7517
451	0 A_02_SLU_02	Combination	0	-10,018	2,712E-12	-4,6099	2,803E-12	-8,4324

451	0,45 A_02_SLU_02	Combination	0	-3,349	2,712E-12	-4,6099	1,582E-12	-8,2822
451	0,9 A_02_SLU_02	Combination	0	3,32	2,712E-12	-4,6099	3,618E-13	-11,133
451	1,35 A_02_SLU_02	Combination	0	9,989	2,712E-12	-4,6099	-8,588E-13	-16,9848
451	1,8 A_02_SLU_02	Combination	0	16,658	2,712E-12	-4,6099	-2,079E-12	-25,8377
451	0 A_02_SLU_03	Combination	0	-2,607	1,801E-12	5,9245	1,894E-12	-6,0122
451	0,45 A_02_SLU_03	Combination	0	4,062	1,801E-12	5,9245	1,083E-12	-3,4576
451	0,9 A_02_SLU_03	Combination	0	10,731	1,801E-12	5,9245	2,728E-13	-3,904
451	1,35 A_02_SLU_03	Combination	0	17,4	1,801E-12	5,9245	-5,376E-13	-7,3515
451	1,8 A_02_SLU_03	Combination	0	24,069	1,801E-12	5,9245	-1,348E-12	-13,8
451	0 A_02_SLU_03	Combination	0	-10,029	1,801E-12	-5,3593	1,894E-12	-8,5012
451	0,45 A_02_SLU_03	Combination	0	-3,36	1,801E-12	-5,3593	1,083E-12	-8,3459
451	0,9 A_02_SLU_03	Combination	0	3,309	1,801E-12	-5,3593	2,728E-13	-11,1915
451	1,35 A_02_SLU_03	Combination	0	9,978	1,801E-12	-5,3593	-5,376E-13	-17,0382
451	1,8 A_02_SLU_03	Combination	0	16,647	1,801E-12	-5,3593	-1,348E-12	-25,8859
451	0 A_02_SLU_04	Combination	0	-1,551	-1,279E-14	8,5357	7,461E-14	-5,9157
451	0,45 A_02_SLU_04	Combination	0	5,118	-1,279E-14	8,5357	8,036E-14	-3,03
451	0,9 A_02_SLU_04	Combination	0	11,787	-1,279E-14	8,5357	8,612E-14	-3,1453
451	1,35 A_02_SLU_04	Combination	0	18,456	-1,279E-14	8,5357	9,187E-14	-6,2616
451	1,8 A_02_SLU_04	Combination	0	25,125	-1,279E-14	8,5357	9,763E-14	-12,379
451	0 A_02_SLU_04	Combination	0	-11,138	-1,279E-14	-6,9066	7,461E-14	-9,3221
451	0,45 A_02_SLU_04	Combination	0	-4,469	-1,279E-14	-6,9066	8,036E-14	-9,4691
451	0,9 A_02_SLU_04	Combination	0	2,2	-1,279E-14	-6,9066	8,612E-14	-12,6172
451	1,35 A_02_SLU_04	Combination	0	8,869	-1,279E-14	-6,9066	9,187E-14	-18,7664
451	1,8 A_02_SLU_04	Combination	0	15,538	-1,279E-14	-6,9066	9,763E-14	-27,9166
451	0 A_02_SLU_05	Combination	0	-4,023	3,197E-15	-0,7123	8,527E-14	-4,9209
451	0,45 A_02_SLU_05	Combination	0	0,047	3,197E-15	-0,7123	8,383E-14	-4,0262
451	0,9 A_02_SLU_05	Combination	0	4,117	3,197E-15	-0,7123	8,239E-14	-4,9632
451	1,35 A_02_SLU_05	Combination	0	8,188	3,197E-15	-0,7123	8,095E-14	-7,7318
451	1,8 A_02_SLU_05	Combination	0	12,258	3,197E-15	-0,7123	7,951E-14	-12,332
451	0 A_02_SLU_06	Combination	0	-0,464	-2,451E-14	7,9135	4,619E-14	-4,6309
451	0,45 A_02_SLU_06	Combination	0	5,065	-2,451E-14	7,9135	5,722E-14	-1,9777
451	0,9 A_02_SLU_06	Combination	0	10,594	-2,451E-14	7,9135	6,825E-14	-1,8125

451	1,35 A_02_SLU_06	Combination	0	16,122	-2,451E-14	7,9135	7,928E-14	-4,1351
451	1,8 A_02_SLU_06	Combination	0	21,651	-2,451E-14	7,9135	9,031E-14	-8,9457
451	0 A_02_SLU_06	Combination	0	-10,051	-2,451E-14	-7,5287	4,619E-14	-8,0373
451	0,45 A_02_SLU_06	Combination	0	-4,522	-2,451E-14	-7,5287	5,722E-14	-8,4169
451	0,9 A_02_SLU_06	Combination	0	1,007	-2,451E-14	-7,5287	6,825E-14	-11,2844
451	1,35 A_02_SLU_06	Combination	0	6,536	-2,451E-14	-7,5287	7,928E-14	-16,6399
451	1,8 A_02_SLU_06	Combination	0	12,064	-2,451E-14	-7,5287	9,031E-14	-24,4833
451	0 A_02_SLU_07	Combination	0	-1,5	2,704E-12	6,6208	2,775E-12	-4,5922
451	0,45 A_02_SLU_07	Combination	0	4,029	2,704E-12	6,6208	1,558E-12	-2,2791
451	0,9 A_02_SLU_07	Combination	0	9,558	2,704E-12	6,6208	3,411E-13	-2,454
451	1,35 A_02_SLU_07	Combination	0	15,087	2,704E-12	6,6208	-8,757E-13	-5,1168
451	1,8 A_02_SLU_07	Combination	0	20,615	2,704E-12	6,6208	-2,092E-12	-10,2676
451	0 A_02_SLU_07	Combination	0	-8,922	2,704E-12	-4,663	2,775E-12	-7,0812
451	0,45 A_02_SLU_07	Combination	0	-3,393	2,704E-12	-4,663	1,558E-12	-7,1674
451	0,9 A_02_SLU_07	Combination	0	2,135	2,704E-12	-4,663	3,411E-13	-9,7415
451	1,35 A_02_SLU_07	Combination	0	7,664	2,704E-12	-4,663	-8,757E-13	-14,8036
451	1,8 A_02_SLU_07	Combination	0	13,193	2,704E-12	-4,663	-2,092E-12	-22,3535
451	0 A_02_SLU_08	Combination	0	-1,511	1,792E-12	5,8714	1,865E-12	-4,661
451	0,45 A_02_SLU_08	Combination	0	4,018	1,792E-12	5,8714	1,059E-12	-2,3428
451	0,9 A_02_SLU_08	Combination	0	9,546	1,792E-12	5,8714	2,521E-13	-2,5125
451	1,35 A_02_SLU_08	Combination	0	15,075	1,792E-12	5,8714	-5,545E-13	-5,1702
451	1,8 A_02_SLU_08	Combination	0	20,604	1,792E-12	5,8714	-1,361E-12	-10,3158
451	0 A_02_SLU_08	Combination	0	-8,934	1,792E-12	-5,4124	1,865E-12	-7,1501
451	0,45 A_02_SLU_08	Combination	0	-3,405	1,792E-12	-5,4124	1,059E-12	-7,2311
451	0,9 A_02_SLU_08	Combination	0	2,124	1,792E-12	-5,4124	2,521E-13	-9,8001
451	1,35 A_02_SLU_08	Combination	0	7,653	1,792E-12	-5,4124	-5,545E-13	-14,8569
451	1,8 A_02_SLU_08	Combination	0	13,181	1,792E-12	-5,4124	-1,361E-12	-22,4017
451	0 A_02_SLU_09	Combination	0	-0,455	-2,132E-14	8,4826	4,619E-14	-4,5646
451	0,45 A_02_SLU_09	Combination	0	5,074	-2,132E-14	8,4826	5,578E-14	-1,9152
451	0,9 A_02_SLU_09	Combination	0	10,602	-2,132E-14	8,4826	6,537E-14	-1,7538
451	1,35 A_02_SLU_09	Combination	0	16,131	-2,132E-14	8,4826	7,496E-14	-4,0803
451	1,8 A_02_SLU_09	Combination	0	21,66	-2,132E-14	8,4826	8,455E-14	-8,8948

451	0 A_02_SLU_09	Combination	0	-10,042	-2,132E-14	-6,9597	4,619E-14	-7,9709
451	0,45 A_02_SLU_09	Combination	0	-4,513	-2,132E-14	-6,9597	5,578E-14	-8,3544
451	0,9 A_02_SLU_09	Combination	0	1,015	-2,132E-14	-6,9597	6,537E-14	-11,2258
451	1,35 A_02_SLU_09	Combination	0	6,544	-2,132E-14	-6,9597	7,496E-14	-16,5851
451	1,8 A_02_SLU_09	Combination	0	12,073	-2,132E-14	-6,9597	8,455E-14	-24,4324
451	0 A_02_SLU_10	Combination	0	-2,928	-5,329E-15	-0,7654	5,684E-14	-3,5697
451	0,45 A_02_SLU_10	Combination	0	0,00229	-5,329E-15	-0,7654	5,924E-14	-2,9115
451	0,9 A_02_SLU_10	Combination	0	2,932	-5,329E-15	-0,7654	6,164E-14	-3,5718
451	1,35 A_02_SLU_10	Combination	0	5,862	-5,329E-15	-0,7654	6,404E-14	-5,5505
451	1,8 A_02_SLU_10	Combination	0	8,792	-5,329E-15	-0,7654	6,644E-14	-8,8478
451	0 COMBO_Dead	Combination	0	-3,251	-7,674E-14	0,3456	0	-3,4059
451	0,45 COMBO_Dead	Combination	0	-0,328	-7,674E-14	0,3456	3,453E-14	-2,6005
451	0,9 COMBO_Dead	Combination	0	2,594	-7,674E-14	0,3456	6,906E-14	-3,1103
451	1,35 COMBO_Dead	Combination	0	5,517	-7,674E-14	0,3456	1,036E-13	-4,9354
451	1,8 COMBO_Dead	Combination	0	8,44	-7,674E-14	0,3456	1,381E-13	-8,0757
451	0 COMBO_Permanenti	Combination	0	-0,758	8,527E-14	-0,1095	8,527E-14	-1,4044
451	0,45 COMBO_Permanenti	Combination	0	0,39	8,527E-14	-0,1095	4,69E-14	-1,3216
451	0,9 COMBO_Permanenti	Combination	0	1,537	8,527E-14	-0,1095	8,527E-15	-1,7552
451	1,35 COMBO_Permanenti	Combination	0	2,685	8,527E-14	-0,1095	-2,984E-14	-2,7051
451	1,8 COMBO_Permanenti	Combination	0	3,832	8,527E-14	-0,1095	-6,821E-14	-4,1714
451	0 COMBO1_MOBILI	Combination	0	3,272	-2,451E-14	10,8498	-1,066E-14	-1,0503
451	0,45 COMBO1_MOBILI	Combination	0	5,87	-2,451E-14	10,8498	3,73E-16	1,6728
451	0,9 COMBO1_MOBILI	Combination	0	8,469	-2,451E-14	10,8498	1,14E-14	3,2264
451	1,35 COMBO1_MOBILI	Combination	0	11,068	-2,451E-14	10,8498	2,244E-14	3,6105
451	1,8 COMBO1_MOBILI	Combination	0	13,667	-2,451E-14	10,8498	3,347E-14	2,8253
451	0 COMBO1_MOBILI	Combination	0	-9,369	-2,451E-14	-7,8162	-1,066E-14	-5,5219
451	0,45 COMBO1_MOBILI	Combination	0	-6,77	-2,451E-14	-7,8162	3,73E-16	-6,6174
451	0,9 COMBO1_MOBILI	Combination	0	-4,172	-2,451E-14	-7,8162	1,14E-14	-8,8824
451	1,35 COMBO1_MOBILI	Combination	0	-1,573	-2,451E-14	-7,8162	2,244E-14	-12,3169
451	1,8 COMBO1_MOBILI	Combination	0	1,026	-2,451E-14	-7,8162	3,347E-14	-16,9208
451	0 COMBO2_MOBILI	Combination	0	2,45	-2,451E-14	7,7305	-1,066E-14	-1,1718
451	0,45 COMBO2_MOBILI	Combination	0	5,048	-2,451E-14	7,7305	3,73E-16	0,8296

451	0,9 COMBO2_MOBILI	Combination	0	7,647	-2,451E-14	7,7305	1,14E-14	1,6616
451	1,35 COMBO2_MOBILI	Combination	0	10,246	-2,451E-14	7,7305	2,244E-14	1,3242
451	1,8 COMBO2_MOBILI	Combination	0	12,845	-2,451E-14	7,7305	3,347E-14	-0,1827
451	0 COMBO2_MOBILI	Combination	0	-7,137	-2,451E-14	-7,7118	-1,066E-14	-4,5781
451	0,45 COMBO2_MOBILI	Combination	0	-4,539	-2,451E-14	-7,7118	3,73E-16	-5,6095
451	0,9 COMBO2_MOBILI	Combination	0	-1,94	-2,451E-14	-7,7118	1,14E-14	-7,8103
451	1,35 COMBO2_MOBILI	Combination	0	0,659	-2,451E-14	-7,7118	2,244E-14	-11,1806
451	1,8 COMBO2_MOBILI	Combination	0	3,258	-2,451E-14	-7,7118	3,347E-14	-15,7203
451	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
451	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
451	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
451	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
451	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
451	0 COMB_RARA	Combination	0	-2,265	-3,553E-15	2,3182	5,507E-14	-3,6167
451	0,45 COMB_RARA	Combination	0	1,098	-3,553E-15	2,3182	5,667E-14	-2,4689
451	0,9 COMB_RARA	Combination	0	4,461	-3,553E-15	2,3182	5,826E-14	-2,8345
451	1,35 COMB_RARA	Combination	0	7,824	-3,553E-15	2,3182	5,986E-14	-4,7134
451	1,8 COMB_RARA	Combination	0	11,187	-3,553E-15	2,3182	6,146E-14	-8,1058
451	0 COMB_RARA	Combination	0	-4,606	-3,553E-15	-1,1385	5,507E-14	-4,4448
451	0,45 COMB_RARA	Combination	0	-1,243	-3,553E-15	-1,1385	5,667E-14	-4,0041
451	0,9 COMB_RARA	Combination	0	2,12	-3,553E-15	-1,1385	5,826E-14	-5,0768
451	1,35 COMB_RARA	Combination	0	5,483	-3,553E-15	-1,1385	5,986E-14	-7,663
451	1,8 COMB_RARA	Combination	0	8,846	-3,553E-15	-1,1385	6,146E-14	-11,7625
452	0 DEAD	LinStatic	3,758	-6,697	1,13	-0,5667	3,2371	-4,1355
452	0,425 DEAD	LinStatic	3,758	-4,652	1,13	-0,5667	2,7566	-1,7237
452	0,85 DEAD	LinStatic	3,758	-2,608	1,13	-0,5667	2,2761	-0,181
452	0,85 DEAD	LinStatic	3,758	-2,608	1,13	-0,5667	2,2761	-0,181
452	1,35 DEAD	LinStatic	3,758	-0,202	1,13	-0,5667	1,7109	0,5214
452	1,85 DEAD	LinStatic	3,758	2,203	1,13	-0,5667	1,1457	0,0211
452	0 PAVIMENTAZIONE	LinStatic	1,251	-2,346	0,359	-0,1414	1,0308	-1,4183
452	0,425 PAVIMENTAZIONE	LinStatic	1,251	-1,623	0,359	-0,1414	0,8782	-0,5749
452	0,85 PAVIMENTAZIONE	LinStatic	1,251	-0,901	0,359	-0,1414	0,7256	-0,0387

452	0,85 PAVIMENTAZIONE	LinStatic	1,251	-0,901	0,359	-0,1414	0,7256	-0,0387
452	1,35 PAVIMENTAZIONE	LinStatic	1,251	-0,051	0,359	-0,1414	0,546	0,1991
452	1,85 PAVIMENTAZIONE	LinStatic	1,251	0,799	0,359	-0,1414	0,3664	0,0119
452	0 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	1,165	0,4336
452	0,425 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	1,0061	0,2945
452	0,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	0,8473	0,1553
452	0,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	0,8473	0,1553
452	1,35 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	0,6605	-0,0084
452	1,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	0,374	-0,1341	0,4736	-0,1721
452	0 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	1,0004	-0,0138
452	0,425 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	0,8566	-0,0391
452	0,85 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	0,7128	-0,0645
452	0,85 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	0,7128	-0,0645
452	1,35 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	0,5437	-0,0943
452	1,85 PARAPETTO	LinStatic	1,052	0,06	0,338	-0,0726	0,3745	-0,1241
452	0 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,1949	-0,1797
452	0,425 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,256	-0,1675
452	0,85 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,3171	-0,1554
452	0,85 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,3171	-0,1554
452	1,35 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,389	-0,1411
452	1,85 QK_MOBILI	LinStatic	0,412	-0,029	-0,144	-0,3714	0,4609	-0,1268
452	0 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	8,3998	0,4504
452	0,425 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	7,2033	0,0996
452	0,85 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	6,0069	-0,2512
452	0,85 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	6,0069	-0,2512
452	1,35 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	4,5993	-0,6639
452	1,85 QK_FOLLA	LinStatic	8,946	0,825	2,815	-0,6729	3,1917	-1,0766
452	0 PERMANENTI	LinStatic	3,619	-1,959	1,071	-0,3482	3,1962	-0,9984
452	0,425 PERMANENTI	LinStatic	3,619	-1,236	1,071	-0,3482	2,741	-0,3196
452	0,85 PERMANENTI	LinStatic	3,619	-0,514	1,071	-0,3482	2,2857	0,0522
452	0,85 PERMANENTI	LinStatic	3,619	-0,514	1,071	-0,3482	2,2857	0,0522
452	1,35 PERMANENTI	LinStatic	3,619	0,336	1,071	-0,3482	1,7501	0,0965

452	1,85 PERMANENTI	LinStatic	3,619	1,186	1,071	-0,3482	1,2145	-0,2843
452	0 Qk_Tandem_1	LinMoving	3,645	1,468	2,568	32,2025	5,2896	4,1331
452	0,425 Qk_Tandem_1	LinMoving	3,645	31,679	2,568	29,2606	4,607	25,349
452	0,85 Qk_Tandem_1	LinMoving	3,645	61,89	2,568	26,3187	3,9245	46,5649
452	0,85 Qk_Tandem_1	LinMoving	3,645	61,89	2,568	26,3187	3,9245	46,5649
452	1,35 Qk_Tandem_1	LinMoving	3,645	62,356	2,568	26,4311	4,566	31,1007
452	1,85 Qk_Tandem_1	LinMoving	3,645	62,822	2,568	26,5434	5,2075	15,6366
452	0 Qk_Tandem_1	LinMoving	-70,832	-112,757	-10,244	-23,4918	-40,1961	-57,9325
452	0,425 Qk_Tandem_1	LinMoving	-70,832	-87,745	-10,244	-23,5042	-37,3323	-33,475
452	0,85 Qk_Tandem_1	LinMoving	-70,832	-62,733	-10,244	-23,5166	-34,4685	-9,0175
452	0,85 Qk_Tandem_1	LinMoving	-70,832	-62,733	-10,244	-23,5166	-34,4685	-9,0175
452	1,35 Qk_Tandem_1	LinMoving	-70,832	-39,066	-10,244	-20,6635	-31,7365	-17,356
452	1,85 Qk_Tandem_1	LinMoving	-70,832	-15,399	-10,244	-17,8104	-29,0045	-25,6944
452	0 Qk_Tandem_2	LinMoving	2,89	0,921	1,903	23,7757	3,6613	2,4192
452	0,425 Qk_Tandem_2	LinMoving	2,89	20,487	1,903	21,907	3,539	15,9723
452	0,85 Qk_Tandem_2	LinMoving	2,89	40,054	1,903	20,0383	3,4166	29,5253
452	0,85 Qk_Tandem_2	LinMoving	2,89	40,054	1,903	20,0383	3,4166	29,5253
452	1,35 Qk_Tandem_2	LinMoving	2,89	40,183	1,903	20,0695	5,1137	20,0934
452	1,85 Qk_Tandem_2	LinMoving	2,89	40,313	1,903	20,1007	6,8108	10,6615
452	0 Qk_Tandem_2	LinMoving	-56,045	-75,372	-11,506	-18,8453	-33,249	-42,8327
452	0,425 Qk_Tandem_2	LinMoving	-56,045	-59,891	-11,506	-18,8487	-30,2311	-25,8962
452	0,85 Qk_Tandem_2	LinMoving	-56,045	-44,41	-11,506	-18,8522	-27,2131	-8,9597
452	0,85 Qk_Tandem_2	LinMoving	-56,045	-44,41	-11,506	-18,8522	-27,2131	-8,9597
452	1,35 Qk_Tandem_2	LinMoving	-56,045	-28,704	-11,506	-17,0036	-24,6218	-13,1356
452	1,85 Qk_Tandem_2	LinMoving	-56,045	-12,997	-11,506	-15,1551	-22,0305	-17,3114
452	0 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	0,1577	-0,0186
452	0,425 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	-0,9413	0,0084
452	0,85 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	-2,0403	0,0353
452	0,85 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	-2,0403	0,0353
452	1,35 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	-3,3333	0,0671
452	1,85 FRENATURA	LinStatic	-0,095	-0,063	2,586	-0,6199	-4,6262	0,0988
452	0 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,4291	-0,5544

452	0,425 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,3827	-0,5111
452	0,85 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,3364	-0,4678
452	0,85 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,3364	-0,4678
452	1,35 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,2818	-0,4169
452	1,85 VENTO_TR_SC	LinStatic	0,823	-0,102	0,109	-0,0933	1,2273	-0,366
452	0 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,7769	-1,0469
452	0,425 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,6274	-0,9523
452	0,85 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,4779	-0,8576
452	0,85 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,4779	-0,8576
452	1,35 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,302	-0,7463
452	1,85 VENTO_TR_CA	LinStatic	2,039	-0,223	0,352	-0,1605	2,1262	-0,635
452	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
452	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
452	0 Qk_Tandem_1_FQ	LinMoving	2,553	0,997	1,719	22,8206	3,5722	2,7414
452	0,425 Qk_Tandem_1_FQ	LinMoving	2,553	23,139	1,719	20,6975	3,1317	18,1366
452	0,85 Qk_Tandem_1_FQ	LinMoving	2,553	45,28	1,719	18,5743	2,6912	33,5318
452	0,85 Qk_Tandem_1_FQ	LinMoving	2,553	45,28	1,719	18,5743	2,6912	33,5318
452	1,35 Qk_Tandem_1_FQ	LinMoving	2,553	45,467	1,719	18,6193	3,17	22,2107
452	1,85 Qk_Tandem_1_FQ	LinMoving	2,553	45,653	1,719	18,6642	3,6489	10,8895
452	0 Qk_Tandem_1_FQ	LinMoving	-49,84	-81,474	-6,946	-16,9565	-26,9742	-41,579
452	0,425 Qk_Tandem_1_FQ	LinMoving	-49,84	-63,79	-6,946	-16,9615	-25,1228	-23,9947
452	0,85 Qk_Tandem_1_FQ	LinMoving	-49,84	-46,105	-6,946	-16,9664	-23,2713	-6,4104

452	0,85 Qk_Tandem_1_FQ	LinMoving	-49,84	-46,105	-6,946	-16,9664	-23,2713	-6,4104
452	1,35 Qk_Tandem_1_FQ	LinMoving	-49,84	-28,419	-6,946	-14,8748	-21,4848	-12,6174
452	1,85 Qk_Tandem_1_FQ	LinMoving	-49,84	-10,733	-6,946	-12,7831	-19,6982	-18,8244
452	0 Qk_Tandem_2_FQ	LinMoving	2,049	0,655	1,308	16,9193	2,5598	1,7061
452	0,425 Qk_Tandem_2_FQ	LinMoving	2,049	15,186	1,308	15,5408	2,4676	11,7298
452	0,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,718	1,308	14,1624	2,3754	21,7535
452	0,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,718	1,308	14,1624	2,3754	21,7535
452	1,35 Qk_Tandem_2_FQ	LinMoving	2,049	29,769	1,308	14,1749	3,5172	14,6693
452	1,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,821	1,308	14,1874	4,6589	7,585
452	0 Qk_Tandem_2_FQ	LinMoving	-39,392	-55,09	-7,632	-13,2913	-22,3619	-30,6575
452	0,425 Qk_Tandem_2_FQ	LinMoving	-39,392	-43,778	-7,632	-13,2926	-20,4712	-18,4118
452	0,85 Qk_Tandem_2_FQ	LinMoving	-39,392	-32,466	-7,632	-13,294	-18,5805	-6,166
452	0,85 Qk_Tandem_2_FQ	LinMoving	-39,392	-32,466	-7,632	-13,294	-18,5805	-6,166
452	1,35 Qk_Tandem_2_FQ	LinMoving	-39,392	-20,703	-7,632	-11,921	-16,9449	-9,4841
452	1,85 Qk_Tandem_2_FQ	LinMoving	-39,392	-8,941	-7,632	-10,5479	-15,3094	-12,8022
452	0 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,0975	-0,0898
452	0,425 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,128	-0,0838
452	0,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,1586	-0,0777
452	0,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,1586	-0,0777
452	1,35 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,1945	-0,0705
452	1,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	-0,072	-0,1857	0,2305	-0,0634
452	0 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	4,1793	0,0107
452	0,425 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	3,2717	0,0258
452	0,85 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	2,3641	0,0409
452	0,85 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	2,3641	0,0409
452	1,35 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	1,2964	0,0587
452	1,85 FRENATURA_2	LinStatic	-0,033	-0,036	2,136	-0,6187	0,2286	0,0765
452	0 RITIRO	LinStatic	0	0	0	0	0	0
452	0,425 RITIRO	LinStatic	0	0	0	0	0	0
452	0,85 RITIRO	LinStatic	0	0	0	0	0	0
452	0,85 RITIRO	LinStatic	0	0	0	0	0	0
452	1,35 RITIRO	LinStatic	0	0	0	0	0	0

452	1,85 RITIRO	LinStatic	0	0	0	0	0	0
452	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
452	0 Distorsioni	LinStatic	0	0	0	0	0	0
452	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
452	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
452	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
452	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
452	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
452	0 A_01_SLU_00	Combination	10,501	-11,979	3,133	-1,2873	9,1644	-7,0805
452	0,425 A_01_SLU_00	Combination	10,501	-8,135	3,133	-1,2873	7,8329	-2,8064
452	0,85 A_01_SLU_00	Combination	10,501	-4,291	3,133	-1,2873	6,5013	-0,166
452	0,85 A_01_SLU_00	Combination	10,501	-4,291	3,133	-1,2873	6,5013	-0,166
452	1,35 A_01_SLU_00	Combination	10,501	0,232	3,133	-1,2873	4,9349	0,8486
452	1,85 A_01_SLU_00	Combination	10,501	4,754	3,133	-1,2873	3,3684	-0,3979
452	0 A_01_SLU_01	Combination	33,066	-9,199	11,262	40,3863	34,1664	-2,9522
452	0,425 A_01_SLU_01	Combination	33,066	35,431	11,262	36,4148	29,9322	29,6239
452	0,85 A_01_SLU_01	Combination	33,066	80,06	11,262	32,4432	25,698	60,5663
452	0,85 A_01_SLU_01	Combination	33,066	80,06	11,262	32,4432	25,698	60,5663
452	1,35 A_01_SLU_01	Combination	33,066	85,211	11,262	32,5949	22,6667	40,3049
452	1,85 A_01_SLU_01	Combination	33,066	90,363	11,262	32,7465	19,6354	17,7824
452	0 A_01_SLU_01	Combination	-67,477	-163,402	-6,034	-34,801	-27,2393	-86,7407
452	0,425 A_01_SLU_01	Combination	-67,477	-125,792	-6,034	-34,8177	-26,6858	-49,7884
452	0,85 A_01_SLU_01	Combination	-67,477	-88,181	-6,034	-34,8344	-26,1324	-14,4699
452	0,85 A_01_SLU_01	Combination	-67,477	-88,181	-6,034	-34,8344	-26,1324	-14,4699
452	1,35 A_01_SLU_01	Combination	-67,477	-51,708	-6,034	-30,9828	-26,3416	-25,1116
452	1,85 A_01_SLU_01	Combination	-67,477	-15,236	-6,034	-27,1311	-26,5508	-38,0145
452	0 A_01_SLU_02	Combination	31,555	-9,76	14,349	30,4647	32,4887	-4,3263

452	0,425 A_01_SLU_02	Combination	31,555	27,296	14,349	27,28	26,8255	22,7334
452	0,85 A_01_SLU_02	Combination	31,555	64,353	14,349	24,0953	21,1622	48,1593
452	0,85 A_01_SLU_02	Combination	31,555	64,353	14,349	24,0953	21,1622	48,1593
452	1,35 A_01_SLU_02	Combination	31,555	69,155	14,349	24,1627	15,9952	31,8308
452	1,85 A_01_SLU_02	Combination	31,555	73,957	14,349	24,2301	10,8282	13,2411
452	0 A_01_SLU_02	Combination	-47,034	-133,467	1,351	-29,201	-13,3309	-70,807
452	0,425 A_01_SLU_02	Combination	-47,034	-103,097	1,351	-29,2084	-15,5562	-40,4636
452	0,85 A_01_SLU_02	Combination	-47,034	-72,726	1,351	-29,2159	-17,7815	-11,7539
452	0,85 A_01_SLU_02	Combination	-47,034	-72,726	1,351	-29,2159	-17,7815	-11,7539
452	1,35 A_01_SLU_02	Combination	-47,034	-41,674	1,351	-26,0784	-20,987	-20,4112
452	1,85 A_01_SLU_02	Combination	-47,034	-10,622	1,351	-22,9409	-24,1925	-31,3298
452	0 A_01_SLU_03	Combination	34,048	-9,995	13,478	30,582	35,7421	-5,5732
452	0,425 A_01_SLU_03	Combination	34,048	27,061	13,478	27,3973	30,449	21,5865
452	0,85 A_01_SLU_03	Combination	34,048	64,118	13,478	24,2126	25,1559	47,1125
452	0,85 A_01_SLU_03	Combination	34,048	64,118	13,478	24,2126	25,1559	47,1125
452	1,35 A_01_SLU_03	Combination	34,048	68,919	13,478	24,28	20,4243	30,9017
452	1,85 A_01_SLU_03	Combination	34,048	73,721	13,478	24,3474	15,6927	12,4297
452	0 A_01_SLU_03	Combination	-44,541	-133,703	0,48	-29,0837	-10,0775	-72,0539
452	0,425 A_01_SLU_03	Combination	-44,541	-103,332	0,48	-29,0911	-11,9327	-41,6105
452	0,85 A_01_SLU_03	Combination	-44,541	-72,961	0,48	-29,0985	-13,7879	-12,8008
452	0,85 A_01_SLU_03	Combination	-44,541	-72,961	0,48	-29,0985	-13,7879	-12,8008
452	1,35 A_01_SLU_03	Combination	-44,541	-41,909	0,48	-25,961	-16,5579	-21,3403
452	1,85 A_01_SLU_03	Combination	-44,541	-10,858	0,48	-22,8236	-19,3279	-32,1412
452	0 A_01_SLU_04	Combination	29,397	-8,798	10,629	40,6753	29,1681	-1,0678
452	0,425 A_01_SLU_04	Combination	29,397	35,831	10,629	36,7037	25,2029	31,338
452	0,85 A_01_SLU_04	Combination	29,397	80,461	10,629	32,7322	21,2378	62,11
452	0,85 A_01_SLU_04	Combination	29,397	80,461	10,629	32,7322	21,2378	62,11
452	1,35 A_01_SLU_04	Combination	29,397	85,612	10,629	32,8838	18,523	41,6483
452	1,85 A_01_SLU_04	Combination	29,397	90,763	10,629	33,0355	15,8083	18,9253
452	0 A_01_SLU_04	Combination	-71,146	-163,002	-6,668	-34,512	-32,2376	-84,8563
452	0,425 A_01_SLU_04	Combination	-71,146	-125,391	-6,668	-34,5287	-31,4151	-48,0744
452	0,85 A_01_SLU_04	Combination	-71,146	-87,78	-6,668	-34,5455	-30,5926	-12,9262

452	0,85 A_01_SLU_04	Combination	-71,146	-87,78	-6,668	-34,5455	-30,5926	-12,9262
452	1,35 A_01_SLU_04	Combination	-71,146	-51,308	-6,668	-30,6938	-30,4853	-23,7683
452	1,85 A_01_SLU_04	Combination	-71,146	-14,835	-6,668	-26,8421	-30,3779	-36,8715
452	0 A_01_SLU_05	Combination	16,616	-12,647	4,188	-1,7689	17,495	-10,2212
452	0,425 A_01_SLU_05	Combination	16,616	-8,803	4,188	-1,7689	15,715	-5,6632
452	0,85 A_01_SLU_05	Combination	16,616	-4,959	4,188	-1,7689	13,9351	-2,7389
452	0,85 A_01_SLU_05	Combination	16,616	-4,959	4,188	-1,7689	13,9351	-2,7389
452	1,35 A_01_SLU_05	Combination	16,616	-0,436	4,188	-1,7689	11,841	-1,3903
452	1,85 A_01_SLU_05	Combination	16,616	4,086	4,188	-1,7689	9,7469	-2,3029
452	0 A_01_SLU_06	Combination	29,942	-5,876	10,33	40,7588	31,4353	-1,0055
452	0,425 A_01_SLU_06	Combination	29,942	37,677	10,33	36,7872	27,5969	30,387
452	0,85 A_01_SLU_06	Combination	29,942	81,229	10,33	32,8156	23,7585	60,6035
452	0,85 A_01_SLU_06	Combination	29,942	81,229	10,33	32,8156	23,7585	60,6035
452	1,35 A_01_SLU_06	Combination	29,942	85,114	10,33	32,9673	21,1929	40,0742
452	1,85 A_01_SLU_06	Combination	29,942	88,998	10,33	33,119	18,6272	17,9171
452	0 A_01_SLU_06	Combination	-70,601	-160,079	-6,966	-34,4285	-29,9704	-84,794
452	0,425 A_01_SLU_06	Combination	-70,601	-123,545	-6,966	-34,4453	-29,0211	-49,0253
452	0,85 A_01_SLU_06	Combination	-70,601	-87,011	-6,966	-34,462	-28,0719	-14,4327
452	0,85 A_01_SLU_06	Combination	-70,601	-87,011	-6,966	-34,462	-28,0719	-14,4327
452	1,35 A_01_SLU_06	Combination	-70,601	-51,806	-6,966	-30,6103	-27,8155	-25,3423
452	1,85 A_01_SLU_06	Combination	-70,601	-16,6	-6,966	-26,7587	-27,559	-37,8798
452	0 A_01_SLU_07	Combination	28,43	-6,437	13,418	30,8371	29,7576	-2,3796
452	0,425 A_01_SLU_07	Combination	28,43	29,543	13,418	27,6524	24,4902	23,4965
452	0,85 A_01_SLU_07	Combination	28,43	65,522	13,418	24,4677	19,2227	48,1966
452	0,85 A_01_SLU_07	Combination	28,43	65,522	13,418	24,4677	19,2227	48,1966
452	1,35 A_01_SLU_07	Combination	28,43	69,057	13,418	24,5351	14,5213	31,6001
452	1,85 A_01_SLU_07	Combination	28,43	72,592	13,418	24,6025	9,8199	13,3758
452	0 A_01_SLU_07	Combination	-50,159	-130,144	0,42	-28,8286	-16,0619	-68,8603
452	0,425 A_01_SLU_07	Combination	-50,159	-100,85	0,42	-28,836	-17,8915	-39,7005
452	0,85 A_01_SLU_07	Combination	-50,159	-71,556	0,42	-28,8434	-19,7211	-11,7167
452	0,85 A_01_SLU_07	Combination	-50,159	-71,556	0,42	-28,8434	-19,7211	-11,7167
452	1,35 A_01_SLU_07	Combination	-50,159	-41,771	0,42	-25,7059	-22,4609	-20,642

452	1,85 A_01_SLU_07	Combination	-50,159	-11,987	0,42	-22,5684	-25,2007	-31,195
452	0 A_01_SLU_08	Combination	30,924	-6,672	12,547	30,9544	33,011	-3,6266
452	0,425 A_01_SLU_08	Combination	30,924	29,307	12,547	27,7697	28,1137	22,3496
452	0,85 A_01_SLU_08	Combination	30,924	65,287	12,547	24,585	23,2164	47,1497
452	0,85 A_01_SLU_08	Combination	30,924	65,287	12,547	24,585	23,2164	47,1497
452	1,35 A_01_SLU_08	Combination	30,924	68,822	12,547	24,6524	18,9504	30,671
452	1,85 A_01_SLU_08	Combination	30,924	72,357	12,547	24,7198	14,6845	12,5644
452	0 A_01_SLU_08	Combination	-47,665	-130,38	-0,451	-28,7112	-12,8085	-70,1073
452	0,425 A_01_SLU_08	Combination	-47,665	-101,086	-0,451	-28,7187	-14,268	-40,8474
452	0,85 A_01_SLU_08	Combination	-47,665	-71,792	-0,451	-28,7261	-15,7274	-12,7635
452	0,85 A_01_SLU_08	Combination	-47,665	-71,792	-0,451	-28,7261	-15,7274	-12,7635
452	1,35 A_01_SLU_08	Combination	-47,665	-42,007	-0,451	-25,5886	-18,0318	-21,5711
452	1,85 A_01_SLU_08	Combination	-47,665	-12,222	-0,451	-22,4511	-20,3362	-32,0064
452	0 A_01_SLU_09	Combination	26,272	-5,475	9,697	41,0477	26,437	0,8789
452	0,425 A_01_SLU_09	Combination	26,272	38,078	9,697	37,0762	22,8676	32,1011
452	0,85 A_01_SLU_09	Combination	26,272	81,63	9,697	33,1046	19,2983	62,1472
452	0,85 A_01_SLU_09	Combination	26,272	81,63	9,697	33,1046	19,2983	62,1472
452	1,35 A_01_SLU_09	Combination	26,272	85,515	9,697	33,2563	17,0492	41,4175
452	1,85 A_01_SLU_09	Combination	26,272	89,399	9,697	33,4079	14,8001	19,0601
452	0 A_01_SLU_09	Combination	-74,271	-159,678	-7,599	-34,1396	-34,9687	-82,9096
452	0,425 A_01_SLU_09	Combination	-74,271	-123,144	-7,599	-34,1563	-33,7504	-47,3113
452	0,85 A_01_SLU_09	Combination	-74,271	-86,61	-7,599	-34,173	-32,5321	-12,889
452	0,85 A_01_SLU_09	Combination	-74,271	-86,61	-7,599	-34,173	-32,5321	-12,889
452	1,35 A_01_SLU_09	Combination	-74,271	-51,405	-7,599	-30,3214	-31,9591	-23,999
452	1,85 A_01_SLU_09	Combination	-74,271	-16,2	-7,599	-26,4697	-31,3862	-36,7368
452	0 A_01_SLU_10	Combination	13,492	-9,324	3,257	-1,3965	14,7639	-8,2745
452	0,425 A_01_SLU_10	Combination	13,492	-6,556	3,257	-1,3965	13,3797	-4,9001
452	0,85 A_01_SLU_10	Combination	13,492	-3,789	3,257	-1,3965	11,9956	-2,7017
452	0,85 A_01_SLU_10	Combination	13,492	-3,789	3,257	-1,3965	11,9956	-2,7017
452	1,35 A_01_SLU_10	Combination	13,492	-0,534	3,257	-1,3965	10,3671	-1,621
452	1,85 A_01_SLU_10	Combination	13,492	2,722	3,257	-1,3965	8,7387	-2,1681
452	0 A_02_SLU_01	Combination	32,047	-9,937	10,364	29,0102	31,9683	-5,2659

452	0,425 A_02_SLU_01	Combination	32,047	20,322	10,364	26,4874	28,4903	16,9654
452	0,85 A_02_SLU_01	Combination	32,047	50,581	10,364	23,9646	25,0124	37,5629
452	0,85 A_02_SLU_01	Combination	32,047	50,581	10,364	23,9646	25,0124	37,5629
452	1,35 A_02_SLU_01	Combination	32,047	55,278	10,364	24,0067	23,4061	25,4451
452	1,85 A_02_SLU_01	Combination	32,047	59,975	10,364	24,0489	21,7999	11,066
452	0 A_02_SLU_01	Combination	-47,515	-112,932	-7,738	-28,5282	-17,8606	-66,356
452	0,425 A_02_SLU_01	Combination	-47,515	-88,189	-7,738	-28,5328	-17,0992	-39,5571
452	0,85 A_02_SLU_01	Combination	-47,515	-63,446	-7,738	-28,5375	-16,3377	-14,3919
452	0,85 A_02_SLU_01	Combination	-47,515	-63,446	-7,738	-28,5375	-16,3377	-14,3919
452	1,35 A_02_SLU_01	Combination	-47,515	-37,719	-7,738	-26,0419	-16,7368	-19,414
452	1,85 A_02_SLU_01	Combination	-47,515	-11,992	-7,738	-23,5464	-17,1359	-26,6974
452	0 A_02_SLU_02	Combination	30,891	-10,231	13,057	21,6145	37,0025	-5,8353
452	0,425 A_02_SLU_02	Combination	30,891	15,41	13,057	19,5468	32,1489	13,1493
452	0,85 A_02_SLU_02	Combination	30,891	41,051	13,057	17,4792	27,2953	30,5002
452	0,85 A_02_SLU_02	Combination	30,891	41,051	13,057	17,4792	27,2953	30,5002
452	1,35 A_02_SLU_02	Combination	30,891	45,651	13,057	17,4979	23,4604	20,5061
452	1,85 A_02_SLU_02	Combination	30,891	50,251	13,057	17,5167	19,6255	8,2508
452	0 A_02_SLU_02	Combination	-31,27	-93,849	-0,353	-23,7013	-0,38	-54,3807
452	0,425 A_02_SLU_02	Combination	-31,27	-73,037	-0,353	-23,7034	-2,2593	-32,063
452	0,85 A_02_SLU_02	Combination	-31,27	-52,225	-0,353	-23,7054	-4,1387	-11,3791
452	0,85 A_02_SLU_02	Combination	-31,27	-52,225	-0,353	-23,7054	-4,1387	-11,3791
452	1,35 A_02_SLU_02	Combination	-31,27	-30,058	-0,353	-21,6459	-7,2328	-15,7239
452	1,85 A_02_SLU_02	Combination	-31,27	-7,892	-0,353	-19,5863	-10,3269	-22,33
452	0 A_02_SLU_03	Combination	33,354	-10,481	12,411	21,7312	38,2451	-7,097
452	0,425 A_02_SLU_03	Combination	33,354	15,16	12,411	19,6636	33,6659	11,9937
452	0,85 A_02_SLU_03	Combination	33,354	40,801	12,411	17,5959	29,0867	29,4506
452	0,85 A_02_SLU_03	Combination	33,354	40,801	12,411	17,5959	29,0867	29,4506
452	1,35 A_02_SLU_03	Combination	33,354	45,401	12,411	17,6146	25,5747	19,5812
452	1,85 A_02_SLU_03	Combination	33,354	50,001	12,411	17,6334	22,0626	7,4506
452	0 A_02_SLU_03	Combination	-28,807	-94,098	-0,998	-23,5846	0,8626	-55,6423
452	0,425 A_02_SLU_03	Combination	-28,807	-73,286	-0,998	-23,5867	-0,7423	-33,2186
452	0,85 A_02_SLU_03	Combination	-28,807	-52,474	-0,998	-23,5887	-2,3472	-12,4287

452	0,85 A_02_SLU_03	Combination	-28,807	-52,474	-0,998	-23,5887	-2,3472	-12,4287
452	1,35 A_02_SLU_03	Combination	-28,807	-30,308	-0,998	-21,5292	-5,1185	-16,6488
452	1,85 A_02_SLU_03	Combination	-28,807	-8,142	-0,998	-19,4696	-7,8898	-23,1302
452	0 A_02_SLU_04	Combination	28,378	-9,536	9,731	29,2992	26,9699	-3,3815
452	0,425 A_02_SLU_04	Combination	28,378	20,723	9,731	26,7764	23,7611	18,6795
452	0,85 A_02_SLU_04	Combination	28,378	50,982	9,731	24,2536	20,5522	39,1067
452	0,85 A_02_SLU_04	Combination	28,378	50,982	9,731	24,2536	20,5522	39,1067
452	1,35 A_02_SLU_04	Combination	28,378	55,679	9,731	24,2957	19,2625	26,7884
452	1,85 A_02_SLU_04	Combination	28,378	60,376	9,731	24,3378	17,9728	12,2089
452	0 A_02_SLU_04	Combination	-51,185	-112,531	-8,371	-28,2392	-22,859	-64,4716
452	0,425 A_02_SLU_04	Combination	-51,185	-87,788	-8,371	-28,2439	-21,8285	-37,843
452	0,85 A_02_SLU_04	Combination	-51,185	-63,045	-8,371	-28,2485	-20,7979	-12,8482
452	0,85 A_02_SLU_04	Combination	-51,185	-63,045	-8,371	-28,2485	-20,7979	-12,8482
452	1,35 A_02_SLU_04	Combination	-51,185	-37,318	-8,371	-25,753	-20,8805	-18,0707
452	1,85 A_02_SLU_04	Combination	-51,185	-11,592	-8,371	-23,2574	-20,963	-25,5544
452	0 A_02_SLU_05	Combination	16,616	-12,647	4,188	-1,7689	17,495	-10,2212
452	0,425 A_02_SLU_05	Combination	16,616	-8,803	4,188	-1,7689	15,715	-5,6632
452	0,85 A_02_SLU_05	Combination	16,616	-4,959	4,188	-1,7689	13,9351	-2,7389
452	0,85 A_02_SLU_05	Combination	16,616	-4,959	4,188	-1,7689	13,9351	-2,7389
452	1,35 A_02_SLU_05	Combination	16,616	-0,436	4,188	-1,7689	11,841	-1,3903
452	1,85 A_02_SLU_05	Combination	16,616	4,086	4,188	-1,7689	9,7469	-2,3029
452	0 A_02_SLU_06	Combination	28,923	-6,614	9,433	29,3826	29,2372	-3,3193
452	0,425 A_02_SLU_06	Combination	28,923	22,568	9,433	26,8598	26,1551	17,7285
452	0,85 A_02_SLU_06	Combination	28,923	51,75	9,433	24,337	23,0729	37,6002
452	0,85 A_02_SLU_06	Combination	28,923	51,75	9,433	24,337	23,0729	37,6002
452	1,35 A_02_SLU_06	Combination	28,923	55,181	9,433	24,3792	21,9323	25,2143
452	1,85 A_02_SLU_06	Combination	28,923	58,611	9,433	24,4213	20,7917	11,2007
452	0 A_02_SLU_06	Combination	-50,64	-109,609	-8,669	-28,1557	-20,5917	-64,4093
452	0,425 A_02_SLU_06	Combination	-50,64	-85,943	-8,669	-28,1604	-19,4345	-38,794
452	0,85 A_02_SLU_06	Combination	-50,64	-62,276	-8,669	-28,165	-18,2772	-14,3546
452	0,85 A_02_SLU_06	Combination	-50,64	-62,276	-8,669	-28,165	-18,2772	-14,3546
452	1,35 A_02_SLU_06	Combination	-50,64	-37,817	-8,669	-25,6695	-18,2106	-19,6448

452	1,85 A_02_SLU_06	Combination	-50,64	-13,357	-8,669	-23,1739	-18,1441	-26,5626
452	0 A_02_SLU_07	Combination	27,767	-6,908	12,126	21,9869	34,2715	-3,8887
452	0,425 A_02_SLU_07	Combination	27,767	17,656	12,126	19,9193	29,8136	13,9124
452	0,85 A_02_SLU_07	Combination	27,767	42,22	12,126	17,8516	25,3558	30,5375
452	0,85 A_02_SLU_07	Combination	27,767	42,22	12,126	17,8516	25,3558	30,5375
452	1,35 A_02_SLU_07	Combination	27,767	45,553	12,126	17,8704	21,9865	20,2754
452	1,85 A_02_SLU_07	Combination	27,767	48,886	12,126	17,8891	18,6172	8,3856
452	0 A_02_SLU_07	Combination	-34,395	-90,526	-1,284	-23,3289	-3,1111	-52,434
452	0,425 A_02_SLU_07	Combination	-34,395	-70,79	-1,284	-23,3309	-4,5946	-31,2999
452	0,85 A_02_SLU_07	Combination	-34,395	-51,055	-1,284	-23,333	-6,0782	-11,3418
452	0,85 A_02_SLU_07	Combination	-34,395	-51,055	-1,284	-23,333	-6,0782	-11,3418
452	1,35 A_02_SLU_07	Combination	-34,395	-30,156	-1,284	-21,2735	-8,7066	-15,9547
452	1,85 A_02_SLU_07	Combination	-34,395	-9,257	-1,284	-19,2139	-11,3351	-22,1953
452	0 A_02_SLU_08	Combination	30,23	-7,158	11,48	22,1036	35,514	-5,1503
452	0,425 A_02_SLU_08	Combination	30,23	17,407	11,48	20,036	31,3306	12,7568
452	0,85 A_02_SLU_08	Combination	30,23	41,971	11,48	17,9683	27,1472	29,4878
452	0,85 A_02_SLU_08	Combination	30,23	41,971	11,48	17,9683	27,1472	29,4878
452	1,35 A_02_SLU_08	Combination	30,23	45,304	11,48	17,9871	24,1008	19,3505
452	1,85 A_02_SLU_08	Combination	30,23	48,637	11,48	18,0058	21,0544	7,5854
452	0 A_02_SLU_08	Combination	-31,932	-90,775	-1,93	-23,2122	-1,8685	-53,6957
452	0,425 A_02_SLU_08	Combination	-31,932	-71,04	-1,93	-23,2142	-3,0776	-32,4555
452	0,85 A_02_SLU_08	Combination	-31,932	-51,305	-1,93	-23,2163	-4,2867	-12,3914
452	0,85 A_02_SLU_08	Combination	-31,932	-51,305	-1,93	-23,2163	-4,2867	-12,3914
452	1,35 A_02_SLU_08	Combination	-31,932	-30,405	-1,93	-21,1567	-6,5924	-16,8796
452	1,85 A_02_SLU_08	Combination	-31,932	-9,506	-1,93	-19,0972	-8,898	-22,9955
452	0 A_02_SLU_09	Combination	25,254	-6,213	8,8	29,6716	24,2389	-1,4349
452	0,425 A_02_SLU_09	Combination	25,254	22,969	8,8	27,1488	21,4258	19,4426
452	0,85 A_02_SLU_09	Combination	25,254	52,151	8,8	24,626	18,6127	39,1439
452	0,85 A_02_SLU_09	Combination	25,254	52,151	8,8	24,626	18,6127	39,1439
452	1,35 A_02_SLU_09	Combination	25,254	55,581	8,8	24,6681	17,7886	26,5577
452	1,85 A_02_SLU_09	Combination	25,254	59,012	8,8	24,7102	16,9645	12,3437
452	0 A_02_SLU_09	Combination	-54,309	-109,208	-9,303	-27,8668	-25,5901	-62,525

452	0,425 A_02_SLU_09	Combination	-54,309	-85,542	-9,303	-27,8714	-24,1638	-37,0799
452	0,85 A_02_SLU_09	Combination	-54,309	-61,876	-9,303	-27,8761	-22,7374	-12,8109
452	0,85 A_02_SLU_09	Combination	-54,309	-61,876	-9,303	-27,8761	-22,7374	-12,8109
452	1,35 A_02_SLU_09	Combination	-54,309	-37,416	-9,303	-25,3805	-22,3543	-18,3014
452	1,85 A_02_SLU_09	Combination	-54,309	-12,956	-9,303	-22,885	-21,9712	-25,4197
452	0 A_02_SLU_10	Combination	13,492	-9,324	3,257	-1,3965	14,7639	-8,2745
452	0,425 A_02_SLU_10	Combination	13,492	-6,556	3,257	-1,3965	13,3797	-4,9001
452	0,85 A_02_SLU_10	Combination	13,492	-3,789	3,257	-1,3965	11,9956	-2,7017
452	0,85 A_02_SLU_10	Combination	13,492	-3,789	3,257	-1,3965	11,9956	-2,7017
452	1,35 A_02_SLU_10	Combination	13,492	-0,534	3,257	-1,3965	10,3671	-1,621
452	1,85 A_02_SLU_10	Combination	13,492	2,722	3,257	-1,3965	8,7387	-2,1681
452	0 COMBO_Dead	Combination	5,073	-9,041	1,526	-0,7651	4,37	-5,5829
452	0,425 COMBO_Dead	Combination	5,073	-6,281	1,526	-0,7651	3,7214	-2,327
452	0,85 COMBO_Dead	Combination	5,073	-3,52	1,526	-0,7651	3,0728	-0,2443
452	0,85 COMBO_Dead	Combination	5,073	-3,52	1,526	-0,7651	3,0728	-0,2443
452	1,35 COMBO_Dead	Combination	5,073	-0,273	1,526	-0,7651	2,3097	0,7039
452	1,85 COMBO_Dead	Combination	5,073	2,975	1,526	-0,7651	1,5466	0,0285
452	0 COMBO_Permanenti	Combination	5,428	-2,938	1,607	-0,5222	4,7943	-1,4977
452	0,425 COMBO_Permanenti	Combination	5,428	-1,854	1,607	-0,5222	4,1115	-0,4794
452	0,85 COMBO_Permanenti	Combination	5,428	-0,77	1,607	-0,5222	3,4286	0,0783
452	0,85 COMBO_Permanenti	Combination	5,428	-0,77	1,607	-0,5222	3,4286	0,0783
452	1,35 COMBO_Permanenti	Combination	5,428	0,505	1,607	-0,5222	2,6251	0,1447
452	1,85 COMBO_Permanenti	Combination	5,428	1,78	1,607	-0,5222	1,8217	-0,4264
452	0 COMBO1_MOBILI	Combination	22,565	2,78	8,129	41,6736	25,002	4,1284
452	0,425 COMBO1_MOBILI	Combination	22,565	43,565	8,129	37,7021	22,0994	32,4303
452	0,85 COMBO1_MOBILI	Combination	22,565	84,351	8,129	33,7305	19,1967	60,7323
452	0,85 COMBO1_MOBILI	Combination	22,565	84,351	8,129	33,7305	19,1967	60,7323
452	1,35 COMBO1_MOBILI	Combination	22,565	84,979	8,129	33,8822	17,7319	39,4563
452	1,85 COMBO1_MOBILI	Combination	22,565	85,608	8,129	34,0338	16,2671	18,1803
452	0 COMBO1_MOBILI	Combination	-77,978	-151,424	-9,167	-33,5137	-36,4036	-79,6601
452	0,425 COMBO1_MOBILI	Combination	-77,978	-117,657	-9,167	-33,5304	-34,5187	-46,982
452	0,85 COMBO1_MOBILI	Combination	-77,978	-83,89	-9,167	-33,5471	-32,6338	-14,3039

452	0,85 COMBO1_MOBILI	Combination	-77,978	-83,89	-9,167	-33,5471	-32,6338	-14,3039
452	1,35 COMBO1_MOBILI	Combination	-77,978	-51,94	-9,167	-29,6955	-31,2765	-25,9602
452	1,85 COMBO1_MOBILI	Combination	-77,978	-19,99	-9,167	-25,8438	-29,9192	-37,6166
452	0 COMBO2_MOBILI	Combination	21,546	2,042	7,231	30,2975	22,8039	1,8146
452	0,425 COMBO2_MOBILI	Combination	21,546	28,457	7,231	27,7747	20,6575	19,7718
452	0,85 COMBO2_MOBILI	Combination	21,546	54,872	7,231	25,2519	18,511	37,729
452	0,85 COMBO2_MOBILI	Combination	21,546	54,872	7,231	25,2519	18,511	37,729
452	1,35 COMBO2_MOBILI	Combination	21,546	55,046	7,231	25,294	18,4713	24,5964
452	1,85 COMBO2_MOBILI	Combination	21,546	55,221	7,231	25,3362	18,4315	11,4639
452	0 COMBO2_MOBILI	Combination	-58,016	-100,953	-10,871	-27,2409	-27,025	-59,2754
452	0,425 COMBO2_MOBILI	Combination	-58,016	-80,054	-10,871	-27,2455	-24,932	-36,7507
452	0,85 COMBO2_MOBILI	Combination	-58,016	-59,155	-10,871	-27,2502	-22,8391	-14,2259
452	0,85 COMBO2_MOBILI	Combination	-58,016	-59,155	-10,871	-27,2502	-22,8391	-14,2259
452	1,35 COMBO2_MOBILI	Combination	-58,016	-37,951	-10,871	-24,7546	-21,6716	-20,2627
452	1,85 COMBO2_MOBILI	Combination	-58,016	-16,747	-10,871	-22,2591	-20,5042	-26,2995
452	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
452	0 COMB_RARA	Combination	10,627	-8,089	3,512	6,8747	9,9043	-4,0329
452	0,425 COMB_RARA	Combination	10,627	2,231	3,512	6,1392	8,5142	4,277
452	0,85 COMB_RARA	Combination	10,627	12,551	3,512	5,4037	7,124	11,4108
452	0,85 COMB_RARA	Combination	10,627	12,551	3,512	5,4037	7,124	11,4108
452	1,35 COMB_RARA	Combination	10,627	15,923	3,512	5,4318	5,8496	8,1918
452	1,85 COMB_RARA	Combination	10,627	19,295	3,512	5,4599	4,5752	3,3451
452	0 COMB_RARA	Combination	-7,992	-36,646	0,309	-7,0489	-1,4671	-19,5493
452	0,425 COMB_RARA	Combination	-7,992	-27,625	0,309	-7,052	-1,9707	-10,429
452	0,85 COMB_RARA	Combination	-7,992	-18,605	0,309	-7,0551	-2,4743	-2,4848
452	0,85 COMB_RARA	Combination	-7,992	-18,605	0,309	-7,0551	-2,4743	-2,4848
452	1,35 COMB_RARA	Combination	-7,992	-9,433	0,309	-6,3418	-3,226	-3,9223

452	1,85 COMB_RARA	Combination	-7,992	-0,261	0,309	-5,6286	-3,9778	-6,9876
453	0 DEAD	LinStatic	3,758	-3,545	1,13	0,4339	1,1457	-0,1946
453	0,5 DEAD	LinStatic	3,758	-1,139	1,13	0,4339	0,5804	0,9765
453	1 DEAD	LinStatic	3,758	1,266	1,13	0,4339	0,0152	0,9448
453	1 DEAD	LinStatic	3,758	1,266	1,13	0,4339	0,0152	0,9448
453	1,5 DEAD	LinStatic	3,758	3,672	1,13	0,4339	-0,5501	-0,2896
453	2 DEAD	LinStatic	3,758	6,077	1,13	0,4339	-1,1153	-2,7268
453	2 DEAD	LinStatic	3,758	6,077	1,13	0,4339	-1,1153	-2,7268
453	2,15 DEAD	LinStatic	3,758	6,799	1,13	0,4339	-1,2849	-3,6925
453	0 PAVIMENTAZIONE	LinStatic	1,251	-1,241	0,359	0,137	0,3664	-0,0645
453	0,5 PAVIMENTAZIONE	LinStatic	1,251	-0,391	0,359	0,137	0,1868	0,3434
453	1 PAVIMENTAZIONE	LinStatic	1,251	0,459	0,359	0,137	0,0072	0,3262
453	1 PAVIMENTAZIONE	LinStatic	1,251	0,459	0,359	0,137	0,0072	0,3262
453	1,5 PAVIMENTAZIONE	LinStatic	1,251	1,309	0,359	0,137	-0,1724	-0,116
453	2 PAVIMENTAZIONE	LinStatic	1,251	2,159	0,359	0,137	-0,3519	-0,9832
453	2 PAVIMENTAZIONE	LinStatic	1,251	2,159	0,359	0,137	-0,3519	-0,9832
453	2,15 PAVIMENTAZIONE	LinStatic	1,251	2,414	0,359	0,137	-0,4058	-1,3262
453	0 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	0,4736	-0,1802
453	0,5 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	0,2867	-0,3153
453	1 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	0,0999	-0,4503
453	1 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	0,0999	-0,4503
453	1,5 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	-0,087	-0,5854
453	2 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	-0,2738	-0,7205
453	2 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	-0,2738	-0,7205
453	2,15 BARRIERA+CORDOLO	LinStatic	1,316	0,27	0,374	0,0469	-0,3299	-0,761
453	0 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	0,3745	-0,1255
453	0,5 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	0,2053	-0,1518
453	1 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	0,0362	-0,1782
453	1 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	0,0362	-0,1782
453	1,5 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	-0,133	-0,2045
453	2 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	-0,3022	-0,2308
453	2 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	-0,3022	-0,2308

453	2,15 PARAPETTO	LinStatic	1,052	0,053	0,338	0,0282	-0,3529	-0,2387
453	0 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,4609	-0,1205
453	0,5 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,5328	-0,1043
453	1 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,6047	-0,0882
453	1 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,6047	-0,0882
453	1,5 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,6766	-0,0721
453	2 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,7485	-0,0559
453	2 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,7485	-0,0559
453	2,15 QK_MOBILI	LinStatic	0,412	-0,032	-0,144	-0,2112	0,77	-0,0511
453	0 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	3,1917	-1,0968
453	0,5 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	1,7841	-1,4493
453	1 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	0,3766	-1,8017
453	1 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	0,3766	-1,8017
453	1,5 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	-1,031	-2,1542
453	2 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	-2,4386	-2,5067
453	2 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	-2,4386	-2,5067
453	2,15 QK_FOLLA	LinStatic	8,946	0,705	2,815	0,2544	-2,8609	-2,6124
453	0 PERMANENTI	LinStatic	3,619	-0,918	1,071	0,2121	1,2145	-0,3702
453	0,5 PERMANENTI	LinStatic	3,619	-0,068	1,071	0,2121	0,6789	-0,1238
453	1 PERMANENTI	LinStatic	3,619	0,782	1,071	0,2121	0,1433	-0,3023
453	1 PERMANENTI	LinStatic	3,619	0,782	1,071	0,2121	0,1433	-0,3023
453	1,5 PERMANENTI	LinStatic	3,619	1,632	1,071	0,2121	-0,3923	-0,9059
453	2 PERMANENTI	LinStatic	3,619	2,482	1,071	0,2121	-0,9279	-1,9345
453	2 PERMANENTI	LinStatic	3,619	2,482	1,071	0,2121	-0,9279	-1,9345
453	2,15 PERMANENTI	LinStatic	3,619	2,737	1,071	0,2121	-1,0886	-2,3259
453	0 Qk_Tandem_1	LinMoving	3,645	9,917	2,568	23,3654	5,2075	15,326
453	0,5 Qk_Tandem_1	LinMoving	3,645	49,959	2,568	23,9985	8,0984	37,753
453	1 Qk_Tandem_1	LinMoving	3,645	90,001	2,568	24,6317	10,9893	60,18
453	1 Qk_Tandem_1	LinMoving	3,645	90,001	2,568	24,6317	10,9893	60,18
453	1,5 Qk_Tandem_1	LinMoving	3,645	140,058	2,568	33,2139	14,4061	37,7225
453	2 Qk_Tandem_1	LinMoving	3,645	190,115	2,568	41,7962	17,8229	15,265
453	2 Qk_Tandem_1	LinMoving	3,645	190,115	2,568	41,7962	17,8229	15,265

453	2,15 Qk_Tandem_1	LinMoving	3,645	190,475	2,568	41,9269	18,8556	12,0245
453	0 Qk_Tandem_1	LinMoving	-70,832	-83,672	-10,244	-24,5151	-29,0045	-31,7117
453	0,5 Qk_Tandem_1	LinMoving	-70,832	-62,282	-10,244	-25,4179	-27,3554	-18,19
453	1 Qk_Tandem_1	LinMoving	-70,832	-40,893	-10,244	-26,3207	-25,7063	-4,6683
453	1 Qk_Tandem_1	LinMoving	-70,832	-40,893	-10,244	-26,3207	-25,7063	-4,6683
453	1,5 Qk_Tandem_1	LinMoving	-70,832	-22,913	-10,244	-34,71	-24,2812	-22,6402
453	2 Qk_Tandem_1	LinMoving	-70,832	-4,932	-10,244	-43,0994	-22,856	-40,6121
453	2 Qk_Tandem_1	LinMoving	-70,832	-4,932	-10,244	-43,0994	-22,856	-40,6121
453	2,15 Qk_Tandem_1	LinMoving	-70,832	-3,68	-10,244	-43,0912	-22,6662	-63,2829
453	0 Qk_Tandem_2	LinMoving	2,89	6,244	1,903	16,7728	6,8108	10,5632
453	0,5 Qk_Tandem_2	LinMoving	2,89	32,087	1,903	17,2215	11,045	27,0438
453	1 Qk_Tandem_2	LinMoving	2,89	57,93	1,903	17,6701	15,2791	43,5244
453	1 Qk_Tandem_2	LinMoving	2,89	57,93	1,903	17,6701	15,2791	43,5244
453	1,5 Qk_Tandem_2	LinMoving	2,89	134,867	1,903	30,5033	19,9809	31,9283
453	2 Qk_Tandem_2	LinMoving	2,89	211,805	1,903	43,3365	24,6827	20,3322
453	2 Qk_Tandem_2	LinMoving	2,89	211,805	1,903	43,3365	24,6827	20,3322
453	2,15 Qk_Tandem_2	LinMoving	2,89	213,1	1,903	43,8074	26,1032	15,1014
453	0 Qk_Tandem_2	LinMoving	-56,045	-59,185	-11,506	-18,0436	-22,0305	-21,9007
453	0,5 Qk_Tandem_2	LinMoving	-56,045	-45,843	-11,506	-18,5749	-21,0444	-12,626
453	1 Qk_Tandem_2	LinMoving	-56,045	-32,501	-11,506	-19,1062	-20,0584	-3,3512
453	1 Qk_Tandem_2	LinMoving	-56,045	-32,501	-11,506	-19,1062	-20,0584	-3,3512
453	1,5 Qk_Tandem_2	LinMoving	-56,045	-19,855	-11,506	-32,1023	-19,3071	-14,7779
453	2 Qk_Tandem_2	LinMoving	-56,045	-7,21	-11,506	-45,0984	-18,5558	-26,2045
453	2 Qk_Tandem_2	LinMoving	-56,045	-7,21	-11,506	-45,0984	-18,5558	-26,2045
453	2,15 Qk_Tandem_2	LinMoving	-56,045	-5,332	-11,506	-45,0691	-18,4929	-49,0689
453	0 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	-4,6262	0,0971
453	0,5 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	-2,0592	0,0574
453	1 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	0,5078	0,0176
453	1 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	0,5078	0,0176
453	1,5 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	3,0749	-0,0222
453	2 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	5,6419	-0,062
453	2 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	5,6419	-0,062

453	2,15 FRENATURA	LinStatic	-0,095	0,08	-5,134	0,6027	6,4121	-0,0739
453	0 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,2273	-0,3594
453	0,5 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,1728	-0,3224
453	1 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,1182	-0,2854
453	1 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,1182	-0,2854
453	1,5 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,0637	-0,2484
453	2 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,0091	-0,2114
453	2 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	1,0091	-0,2114
453	2,15 VENTO_TR_SC	LinStatic	0,823	-0,074	0,109	0,2435	0,9928	-0,2003
453	0 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	2,1262	-0,6212
453	0,5 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,9503	-0,5339
453	1 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,7745	-0,4466
453	1 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,7745	-0,4466
453	1,5 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,5986	-0,3593
453	2 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,4228	-0,2719
453	2 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,4228	-0,2719
453	2,15 VENTO_TR_CA	LinStatic	2,039	-0,175	0,352	0,4168	1,37	-0,2458
453	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
453	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

453	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
453	0 Qk_Tandem_1_FQ	LinMoving	2,553	6,943	1,719	16,3108	3,6489	10,6688
453	0,5 Qk_Tandem_1_FQ	LinMoving	2,553	36,208	1,719	16,8096	5,6236	26,9432
453	1 Qk_Tandem_1_FQ	LinMoving	2,553	65,474	1,719	17,3084	7,5984	43,2175
453	1 Qk_Tandem_1_FQ	LinMoving	2,553	65,474	1,719	17,3084	7,5984	43,2175
453	1,5 Qk_Tandem_1_FQ	LinMoving	2,553	102,402	1,719	23,6805	9,9287	26,8842
453	2 Qk_Tandem_1_FQ	LinMoving	2,553	139,33	1,719	30,0526	12,259	10,5509
453	2 Qk_Tandem_1_FQ	LinMoving	2,553	139,33	1,719	30,0526	12,259	10,5509
453	2,15 Qk_Tandem_1_FQ	LinMoving	2,553	139,474	1,719	30,1049	12,9626	8,1646
453	0 Qk_Tandem_1_FQ	LinMoving	-49,84	-60,748	-6,946	-17,3917	-19,6982	-23,2127
453	0,5 Qk_Tandem_1_FQ	LinMoving	-49,84	-45,532	-6,946	-18,0053	-18,5326	-13,2779
453	1 Qk_Tandem_1_FQ	LinMoving	-49,84	-30,316	-6,946	-18,6189	-17,3671	-3,3431
453	1 Qk_Tandem_1_FQ	LinMoving	-49,84	-30,316	-6,946	-18,6189	-17,3671	-3,3431
453	1,5 Qk_Tandem_1_FQ	LinMoving	-49,84	-16,881	-6,946	-24,9094	-16,3306	-16,263
453	2 Qk_Tandem_1_FQ	LinMoving	-49,84	-3,447	-6,946	-31,1999	-15,2942	-29,1829
453	2 Qk_Tandem_1_FQ	LinMoving	-49,84	-3,447	-6,946	-31,1999	-15,2942	-29,1829
453	2,15 Qk_Tandem_1_FQ	LinMoving	-49,84	-2,508	-6,946	-31,1966	-15,1604	-45,7589
453	0 Qk_Tandem_2_FQ	LinMoving	2,049	4,53	1,308	11,9891	4,6589	7,4998
453	0,5 Qk_Tandem_2_FQ	LinMoving	2,049	23,7	1,308	12,3322	7,4234	19,4423
453	1 Qk_Tandem_2_FQ	LinMoving	2,049	42,869	1,308	12,6754	10,1878	31,3849
453	1 Qk_Tandem_2_FQ	LinMoving	2,049	42,869	1,308	12,6754	10,1878	31,3849
453	1,5 Qk_Tandem_2_FQ	LinMoving	2,049	99,003	1,308	22,2174	13,2638	22,5361
453	2 Qk_Tandem_2_FQ	LinMoving	2,049	155,136	1,308	31,7594	16,3398	13,6874
453	2 Qk_Tandem_2_FQ	LinMoving	2,049	155,136	1,308	31,7594	16,3398	13,6874
453	2,15 Qk_Tandem_2_FQ	LinMoving	2,049	155,654	1,308	31,9478	17,2687	9,9451
453	0 Qk_Tandem_2_FQ	LinMoving	-39,392	-43,242	-7,632	-12,9399	-15,3094	-16,1942
453	0,5 Qk_Tandem_2_FQ	LinMoving	-39,392	-33,465	-7,632	-13,3207	-14,5976	-9,3166
453	1 Qk_Tandem_2_FQ	LinMoving	-39,392	-23,687	-7,632	-13,7016	-13,8859	-2,439
453	1 Qk_Tandem_2_FQ	LinMoving	-39,392	-23,687	-7,632	-13,7016	-13,8859	-2,439
453	1,5 Qk_Tandem_2_FQ	LinMoving	-39,392	-14,276	-7,632	-23,3021	-13,3111	-10,8479
453	2 Qk_Tandem_2_FQ	LinMoving	-39,392	-4,865	-7,632	-32,9027	-12,7362	-19,2568
453	2 Qk_Tandem_2_FQ	LinMoving	-39,392	-4,865	-7,632	-32,9027	-12,7362	-19,2568

453	2,15 Qk_Tandem_2_FQ	LinMoving	-39,392	-3,456	-7,632	-32,891	-12,6842	-36,0377
453	0 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,2305	-0,0602
453	0,5 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,2664	-0,0522
453	1 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,3024	-0,0441
453	1 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,3024	-0,0441
453	1,5 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,3383	-0,036
453	2 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,3742	-0,028
453	2 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,3742	-0,028
453	2,15 QK_MOBILI_FQ	LinStatic	0,206	-0,016	-0,072	-0,1056	0,385	-0,0256
453	0 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	0,2286	0,0741
453	0,5 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-0,8392	0,0418
453	1 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-1,9069	0,0096
453	1 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-1,9069	0,0096
453	1,5 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-2,9747	-0,0227
453	2 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-4,0424	-0,0549
453	2 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-4,0424	-0,0549
453	2,15 FRENATURA_2	LinStatic	-0,033	0,064	2,136	0,5875	-4,3627	-0,0646
453	0 RITIRO	LinStatic	0	0	0	0	0	0
453	0,5 RITIRO	LinStatic	0	0	0	0	0	0
453	1 RITIRO	LinStatic	0	0	0	0	0	0
453	1 RITIRO	LinStatic	0	0	0	0	0	0
453	1,5 RITIRO	LinStatic	0	0	0	0	0	0
453	2 RITIRO	LinStatic	0	0	0	0	0	0
453	2 RITIRO	LinStatic	0	0	0	0	0	0
453	2,15 RITIRO	LinStatic	0	0	0	0	0	0
453	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	2 TEMPERATURA	LinStatic	0	0	0	0	0	0

453	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
453	0 Distorsioni	LinStatic	0	0	0	0	0	0
453	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
453	1 Distorsioni	LinStatic	0	0	0	0	0	0
453	1 Distorsioni	LinStatic	0	0	0	0	0	0
453	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
453	2 Distorsioni	LinStatic	0	0	0	0	0	0
453	2 Distorsioni	LinStatic	0	0	0	0	0	0
453	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
453	0 A_01_SLU_00	Combination	10,501	-6,163	3,133	0,9039	3,3684	-0,818
453	0,5 A_01_SLU_00	Combination	10,501	-1,64	3,133	0,9039	1,8019	1,1327
453	1 A_01_SLU_00	Combination	10,501	2,882	3,133	0,9039	0,2354	0,8221
453	1 A_01_SLU_00	Combination	10,501	2,882	3,133	0,9039	0,2354	0,8221
453	1,5 A_01_SLU_00	Combination	10,501	7,405	3,133	0,9039	-1,3311	-1,7498
453	2 A_01_SLU_00	Combination	10,501	11,927	3,133	0,9039	-2,8976	-6,5829
453	2 A_01_SLU_00	Combination	10,501	11,927	3,133	0,9039	-2,8976	-6,5829
453	2,15 A_01_SLU_00	Combination	10,501	13,284	3,133	0,9039	-3,3675	-8,4737
453	0 A_01_SLU_01	Combination	33,066	7,925	11,262	33,2939	19,6354	16,9463
453	0,5 A_01_SLU_01	Combination	33,066	66,504	11,262	34,1487	19,6408	48,8235
453	1 A_01_SLU_01	Combination	33,066	125,083	11,262	35,0035	19,6463	78,4395
453	1 A_01_SLU_01	Combination	33,066	125,083	11,262	35,0035	19,6463	78,4395
453	1,5 A_01_SLU_01	Combination	33,066	197,183	11,262	46,5895	20,3616	45,2003
453	2 A_01_SLU_01	Combination	33,066	269,282	11,262	58,1755	21,0768	9,6999
453	2 A_01_SLU_01	Combination	33,066	269,282	11,262	58,1755	21,0768	9,6999
453	2,15 A_01_SLU_01	Combination	33,066	271,125	11,262	58,3521	21,3018	3,3293
453	0 A_01_SLU_01	Combination	-67,477	-118,42	-6,034	-31,3447	-26,5508	-46,5547
453	0,5 A_01_SLU_01	Combination	-67,477	-85,022	-6,034	-32,5635	-28,2218	-26,6996
453	1 A_01_SLU_01	Combination	-67,477	-51,624	-6,034	-33,7823	-29,8929	-9,1057
453	1 A_01_SLU_01	Combination	-67,477	-51,624	-6,034	-33,7823	-29,8929	-9,1057
453	1,5 A_01_SLU_01	Combination	-67,477	-22,828	-6,034	-45,1078	-31,8663	-36,2893
453	2 A_01_SLU_01	Combination	-67,477	5,968	-6,034	-56,4334	-33,8397	-65,7342
453	2 A_01_SLU_01	Combination	-67,477	5,968	-6,034	-56,4334	-33,8397	-65,7342

453	2,15 A_01_SLU_01	Combination	-67,477	9,015	-6,034	-56,4224	-34,7527	-98,3357
453	0 A_01_SLU_02	Combination	31,555	5,093	2,769	27,2636	10,8282	12,4864
453	0,5 A_01_SLU_02	Combination	31,555	53,513	2,769	28,0117	13,695	38,4282
453	1 A_01_SLU_02	Combination	31,555	101,934	2,769	28,7599	16,5618	62,1087
453	1 A_01_SLU_02	Combination	31,555	101,934	2,769	28,7599	16,5618	62,1087
453	1,5 A_01_SLU_02	Combination	31,555	161,848	2,769	38,318	19,962	34,6166
453	2 A_01_SLU_02	Combination	31,555	221,763	2,769	47,8761	23,3621	4,8632
453	2 A_01_SLU_02	Combination	31,555	221,763	2,769	47,8761	23,3621	4,8632
453	2,15 A_01_SLU_02	Combination	31,555	223,336	2,769	47,9546	24,389	-0,7333
453	0 A_01_SLU_02	Combination	-47,034	-96,444	-10,229	-23,2903	-24,1925	-38,3359
453	0,5 A_01_SLU_02	Combination	-47,034	-69,097	-10,229	-24,2107	-22,5394	-21,9034
453	1 A_01_SLU_02	Combination	-47,034	-41,75	-10,229	-25,1311	-20,8864	-7,7322
453	1 A_01_SLU_02	Combination	-47,034	-41,75	-10,229	-25,1311	-20,8864	-7,7322
453	1,5 A_01_SLU_02	Combination	-47,034	-17,076	-10,229	-34,5668	-19,427	-30,1042
453	2 A_01_SLU_02	Combination	-47,034	7,597	-10,229	-44,0025	-17,9677	-54,7375
453	2 A_01_SLU_02	Combination	-47,034	7,597	-10,229	-44,0025	-17,9677	-54,7375
453	2,15 A_01_SLU_02	Combination	-47,034	10,363	-10,229	-43,9976	-17,7955	-81,6185
453	0 A_01_SLU_03	Combination	34,048	4,844	5,758	27,4624	15,6927	11,6924
453	0,5 A_01_SLU_03	Combination	34,048	53,264	5,758	28,2106	17,065	37,7589
453	1 A_01_SLU_03	Combination	34,048	101,684	5,758	28,9588	18,4373	61,5641
453	1 A_01_SLU_03	Combination	34,048	101,684	5,758	28,9588	18,4373	61,5641
453	1,5 A_01_SLU_03	Combination	34,048	161,599	5,758	38,5169	20,3429	34,1966
453	2 A_01_SLU_03	Combination	34,048	221,514	5,758	48,075	22,2485	4,5679
453	2 A_01_SLU_03	Combination	34,048	221,514	5,758	48,075	22,2485	4,5679
453	2,15 A_01_SLU_03	Combination	34,048	223,087	5,758	48,1535	22,827	-0,9912
453	0 A_01_SLU_03	Combination	-44,541	-96,694	-7,24	-23,0914	-19,3279	-39,1299
453	0,5 A_01_SLU_03	Combination	-44,541	-69,347	-7,24	-24,0118	-19,1694	-22,5727
453	1 A_01_SLU_03	Combination	-44,541	-41,999	-7,24	-24,9322	-19,0109	-8,2768
453	1 A_01_SLU_03	Combination	-44,541	-41,999	-7,24	-24,9322	-19,0109	-8,2768
453	1,5 A_01_SLU_03	Combination	-44,541	-17,326	-7,24	-34,3679	-19,0461	-30,5242
453	2 A_01_SLU_03	Combination	-44,541	7,348	-7,24	-43,8037	-19,0813	-55,0328
453	2 A_01_SLU_03	Combination	-44,541	7,348	-7,24	-43,8037	-19,0813	-55,0328

453	2,15 A_01_SLU_03	Combination	-44,541	10,113	-7,24	-43,7988	-19,3575	-81,8764
453	0 A_01_SLU_04	Combination	29,397	8,239	10,629	32,5436	15,8083	18,0644
453	0,5 A_01_SLU_04	Combination	29,397	66,818	10,629	33,3984	16,1302	49,7845
453	1 A_01_SLU_04	Combination	29,397	125,398	10,629	34,2532	16,4522	79,2433
453	1 A_01_SLU_04	Combination	29,397	125,398	10,629	34,2532	16,4522	79,2433
453	1,5 A_01_SLU_04	Combination	29,397	197,497	10,629	45,8392	17,484	45,847
453	2 A_01_SLU_04	Combination	29,397	269,596	10,629	57,4252	18,5159	10,1894
453	2 A_01_SLU_04	Combination	29,397	269,596	10,629	57,4252	18,5159	10,1894
453	2,15 A_01_SLU_04	Combination	29,397	271,439	10,629	57,6018	18,8358	3,7717
453	0 A_01_SLU_04	Combination	-71,146	-118,105	-6,668	-32,095	-30,3779	-45,4366
453	0,5 A_01_SLU_04	Combination	-71,146	-84,707	-6,668	-33,3138	-31,7324	-25,7386
453	1 A_01_SLU_04	Combination	-71,146	-51,309	-6,668	-34,5326	-33,0869	-8,3019
453	1 A_01_SLU_04	Combination	-71,146	-51,309	-6,668	-34,5326	-33,0869	-8,3019
453	1,5 A_01_SLU_04	Combination	-71,146	-22,513	-6,668	-45,8581	-34,7438	-35,6427
453	2 A_01_SLU_04	Combination	-71,146	6,283	-6,668	-57,1837	-36,4006	-65,2447
453	2 A_01_SLU_04	Combination	-71,146	6,283	-6,668	-57,1837	-36,4006	-65,2447
453	2,15 A_01_SLU_04	Combination	-71,146	9,33	-6,668	-57,1727	-37,2187	-97,8933
453	0 A_01_SLU_05	Combination	16,616	-6,686	4,188	2,1544	9,7469	-2,6815
453	0,5 A_01_SLU_05	Combination	16,616	-2,164	4,188	2,1544	7,6529	-0,4689
453	1 A_01_SLU_05	Combination	16,616	2,359	4,188	2,1544	5,5588	-0,5176
453	1 A_01_SLU_05	Combination	16,616	2,359	4,188	2,1544	5,5588	-0,5176
453	1,5 A_01_SLU_05	Combination	16,616	6,881	4,188	2,1544	3,4648	-2,8275
453	2 A_01_SLU_05	Combination	16,616	11,404	4,188	2,1544	1,3707	-7,3987
453	2 A_01_SLU_05	Combination	16,616	11,404	4,188	2,1544	1,3707	-7,3987
453	2,15 A_01_SLU_05	Combination	16,616	12,76	4,188	2,1544	0,7425	-9,211
453	0 A_01_SLU_06	Combination	29,942	9,624	10,33	33,036	18,6272	17,1995
453	0,5 A_01_SLU_06	Combination	29,942	66,937	10,33	33,8908	19,0983	48,5436
453	1 A_01_SLU_06	Combination	29,942	124,249	10,33	34,7456	19,5693	78,26
453	1 A_01_SLU_06	Combination	29,942	124,249	10,33	34,7456	19,5693	78,26
453	1,5 A_01_SLU_06	Combination	29,942	195,082	10,33	46,3316	20,7502	45,7546
453	2 A_01_SLU_06	Combination	29,942	265,914	10,33	57,9176	21,9312	11,6215
453	2 A_01_SLU_06	Combination	29,942	265,914	10,33	57,9176	21,9312	11,6215

453	2,15 A_01_SLU_06	Combination	29,942	267,376	10,33	58,0942	22,2958	5,7846
453	0 A_01_SLU_06	Combination	-70,601	-116,72	-6,966	-31,6026	-27,559	-46,3015
453	0,5 A_01_SLU_06	Combination	-70,601	-84,589	-6,966	-32,8214	-28,7644	-26,9795
453	1 A_01_SLU_06	Combination	-70,601	-52,458	-6,966	-34,0402	-29,9698	-9,2852
453	1 A_01_SLU_06	Combination	-70,601	-52,458	-6,966	-34,0402	-29,9698	-9,2852
453	1,5 A_01_SLU_06	Combination	-70,601	-24,929	-6,966	-45,3657	-31,4776	-35,735
453	2 A_01_SLU_06	Combination	-70,601	2,6	-6,966	-56,6913	-32,9853	-63,8126
453	2 A_01_SLU_06	Combination	-70,601	2,6	-6,966	-56,6913	-32,9853	-63,8126
453	2,15 A_01_SLU_06	Combination	-70,601	5,267	-6,966	-56,6803	-33,7586	-95,8804
453	0 A_01_SLU_07	Combination	28,43	6,793	1,838	27,0057	9,8199	12,7396
453	0,5 A_01_SLU_07	Combination	28,43	53,946	1,838	27,7538	13,1524	38,1483
453	1 A_01_SLU_07	Combination	28,43	101,099	1,838	28,502	16,4849	61,9292
453	1 A_01_SLU_07	Combination	28,43	101,099	1,838	28,502	16,4849	61,9292
453	1,5 A_01_SLU_07	Combination	28,43	159,747	1,838	38,0601	20,3507	35,1709
453	2 A_01_SLU_07	Combination	28,43	218,395	1,838	47,6182	24,2165	6,7848
453	2 A_01_SLU_07	Combination	28,43	218,395	1,838	47,6182	24,2165	6,7848
453	2,15 A_01_SLU_07	Combination	28,43	219,588	1,838	47,6967	25,3831	1,7221
453	0 A_01_SLU_07	Combination	-50,159	-94,745	-11,16	-23,5482	-25,2007	-38,0827
453	0,5 A_01_SLU_07	Combination	-50,159	-68,665	-11,16	-24,4686	-23,082	-22,1833
453	1 A_01_SLU_07	Combination	-50,159	-42,584	-11,16	-25,389	-20,9633	-7,9117
453	1 A_01_SLU_07	Combination	-50,159	-42,584	-11,16	-25,389	-20,9633	-7,9117
453	1,5 A_01_SLU_07	Combination	-50,159	-19,178	-11,16	-34,8247	-19,0383	-29,5499
453	2 A_01_SLU_07	Combination	-50,159	4,229	-11,16	-44,2604	-17,1133	-52,8158
453	2 A_01_SLU_07	Combination	-50,159	4,229	-11,16	-44,2604	-17,1133	-52,8158
453	2,15 A_01_SLU_07	Combination	-50,159	6,614	-11,16	-44,2555	-16,8015	-79,1632
453	0 A_01_SLU_08	Combination	30,924	6,543	4,827	27,2045	14,6845	11,9456
453	0,5 A_01_SLU_08	Combination	30,924	53,697	4,827	27,9527	16,5224	37,479
453	1 A_01_SLU_08	Combination	30,924	100,85	4,827	28,7009	18,3603	61,3845
453	1 A_01_SLU_08	Combination	30,924	100,85	4,827	28,7009	18,3603	61,3845
453	1,5 A_01_SLU_08	Combination	30,924	159,498	4,827	38,259	20,7316	34,7509
453	2 A_01_SLU_08	Combination	30,924	218,146	4,827	47,8171	23,1028	6,4895
453	2 A_01_SLU_08	Combination	30,924	218,146	4,827	47,8171	23,1028	6,4895

453	2,15 A_01_SLU_08	Combination	30,924	219,338	4,827	47,8956	23,821	1,4641
453	0 A_01_SLU_08	Combination	-47,665	-94,994	-8,171	-23,3493	-20,3362	-38,8767
453	0,5 A_01_SLU_08	Combination	-47,665	-68,914	-8,171	-24,2697	-19,712	-22,8526
453	1 A_01_SLU_08	Combination	-47,665	-42,834	-8,171	-25,1901	-19,0879	-8,4564
453	1 A_01_SLU_08	Combination	-47,665	-42,834	-8,171	-25,1901	-19,0879	-8,4564
453	1,5 A_01_SLU_08	Combination	-47,665	-19,427	-8,171	-34,6258	-18,6574	-29,9699
453	2 A_01_SLU_08	Combination	-47,665	3,98	-8,171	-44,0616	-18,227	-53,1112
453	2 A_01_SLU_08	Combination	-47,665	3,98	-8,171	-44,0616	-18,227	-53,1112
453	2,15 A_01_SLU_08	Combination	-47,665	6,365	-8,171	-44,0567	-18,3635	-79,4211
453	0 A_01_SLU_09	Combination	26,272	9,939	9,697	32,2857	14,8001	18,3176
453	0,5 A_01_SLU_09	Combination	26,272	67,251	9,697	33,1405	15,5877	49,5046
453	1 A_01_SLU_09	Combination	26,272	124,563	9,697	33,9953	16,3753	79,0638
453	1 A_01_SLU_09	Combination	26,272	124,563	9,697	33,9953	16,3753	79,0638
453	1,5 A_01_SLU_09	Combination	26,272	195,396	9,697	45,5813	17,8727	46,4013
453	2 A_01_SLU_09	Combination	26,272	266,228	9,697	57,1673	19,3702	12,111
453	2 A_01_SLU_09	Combination	26,272	266,228	9,697	57,1673	19,3702	12,111
453	2,15 A_01_SLU_09	Combination	26,272	267,691	9,697	57,3439	19,8298	6,227
453	0 A_01_SLU_09	Combination	-74,271	-116,406	-7,599	-32,3529	-31,3862	-45,1834
453	0,5 A_01_SLU_09	Combination	-74,271	-84,275	-7,599	-33,5717	-32,275	-26,0185
453	1 A_01_SLU_09	Combination	-74,271	-52,143	-7,599	-34,7905	-33,1639	-8,4814
453	1 A_01_SLU_09	Combination	-74,271	-52,143	-7,599	-34,7905	-33,1639	-8,4814
453	1,5 A_01_SLU_09	Combination	-74,271	-24,614	-7,599	-46,116	-34,3551	-35,0884
453	2 A_01_SLU_09	Combination	-74,271	2,914	-7,599	-57,4416	-35,5463	-63,3231
453	2 A_01_SLU_09	Combination	-74,271	2,914	-7,599	-57,4416	-35,5463	-63,3231
453	2,15 A_01_SLU_09	Combination	-74,271	5,582	-7,599	-57,4306	-36,2247	-95,438
453	0 A_01_SLU_10	Combination	13,492	-4,987	3,257	1,8965	8,7387	-2,4283
453	0,5 A_01_SLU_10	Combination	13,492	-1,731	3,257	1,8965	7,1103	-0,7488
453	1 A_01_SLU_10	Combination	13,492	1,524	3,257	1,8965	5,4819	-0,6971
453	1 A_01_SLU_10	Combination	13,492	1,524	3,257	1,8965	5,4819	-0,6971
453	1,5 A_01_SLU_10	Combination	13,492	4,78	3,257	1,8965	3,8535	-2,2732
453	2 A_01_SLU_10	Combination	13,492	8,035	3,257	1,8965	2,225	-5,4771
453	2 A_01_SLU_10	Combination	13,492	8,035	3,257	1,8965	2,225	-5,4771

453	2,15 A_01_SLU_10	Combination	13,492	9,012	3,257	1,8965	1,7365	-6,7557
453	0 A_02_SLU_01	Combination	32,047	2,966	10,364	24,394	21,7999	10,5165
453	0,5 A_02_SLU_01	Combination	32,047	42,377	10,364	24,9997	23,6187	34,3661
453	1 A_02_SLU_01	Combination	32,047	81,787	10,364	25,6054	25,4375	55,9546
453	1 A_02_SLU_01	Combination	32,047	81,787	10,364	25,6054	25,4375	55,9546
453	1,5 A_02_SLU_01	Combination	32,047	190,176	10,364	42,9302	27,8876	37,3782
453	2 A_02_SLU_01	Combination	32,047	298,564	10,364	60,255	30,3376	16,5405
453	2 A_02_SLU_01	Combination	32,047	298,564	10,364	60,255	30,3376	16,5405
453	2,15 A_02_SLU_01	Combination	32,047	301,669	10,364	60,8907	31,0861	7,4831
453	0 A_02_SLU_01	Combination	-47,515	-85,363	-7,738	-22,6081	-17,1359	-33,3099
453	0,5 A_02_SLU_01	Combination	-47,515	-62,828	-7,738	-23,3254	-19,702	-19,1881
453	1 A_02_SLU_01	Combination	-47,515	-40,294	-7,738	-24,0426	-22,2681	-7,3275
453	1 A_02_SLU_01	Combination	-47,515	-40,294	-7,738	-24,0426	-22,2681	-7,3275
453	1,5 A_02_SLU_01	Combination	-47,515	-18,7	-7,738	-41,5874	-25,1513	-25,6752
453	2 A_02_SLU_01	Combination	-47,515	2,893	-7,738	-59,1322	-28,0344	-46,284
453	2 A_02_SLU_01	Combination	-47,515	2,893	-7,738	-59,1322	-28,0344	-46,284
453	2,15 A_02_SLU_01	Combination	-47,515	6,786	-7,738	-59,0925	-29,1186	-79,1468
453	0 A_02_SLU_02	Combination	30,891	1,451	13,057	20,7581	19,6255	7,6982
453	0,5 A_02_SLU_02	Combination	30,891	34,728	13,057	21,2728	18,2247	27,1536
453	1 A_02_SLU_02	Combination	30,891	68,005	13,057	21,7876	16,8239	44,3478
453	1 A_02_SLU_02	Combination	30,891	68,005	13,057	21,7876	16,8239	44,3478
453	1,5 A_02_SLU_02	Combination	30,891	156,727	13,057	36,1006	15,8903	28,0938
453	2 A_02_SLU_02	Combination	30,891	245,449	13,057	50,4136	14,9568	9,5785
453	2 A_02_SLU_02	Combination	30,891	245,449	13,057	50,4136	14,9568	9,5785
453	2,15 A_02_SLU_02	Combination	30,891	247,583	13,057	50,6961	14,6859	1,9514
453	0 A_02_SLU_02	Combination	-31,27	-70,207	-0,353	-16,6353	-10,3269	-27,8427
453	0,5 A_02_SLU_02	Combination	-31,27	-51,019	-0,353	-17,2066	-14,8068	-15,9847
453	1 A_02_SLU_02	Combination	-31,27	-31,83	-0,353	-17,7778	-19,2867	-6,388
453	1 A_02_SLU_02	Combination	-31,27	-31,83	-0,353	-17,7778	-19,2867	-6,388
453	1,5 A_02_SLU_02	Combination	-31,27	-13,191	-0,353	-32,1787	-23,972	-21,9823
453	2 A_02_SLU_02	Combination	-31,27	5,448	-0,353	-46,5796	-28,6572	-39,8378
453	2 A_02_SLU_02	Combination	-31,27	5,448	-0,353	-46,5796	-28,6572	-39,8378

453	2,15 A_02_SLU_02	Combination	-31,27	8,918	-0,353	-46,562	-30,2435	-67,0227
453	0 A_02_SLU_03	Combination	33,354	1,209	12,411	20,9645	22,0626	6,9158
453	0,5 A_02_SLU_03	Combination	33,354	34,486	12,411	21,4793	20,9846	26,4921
453	1 A_02_SLU_03	Combination	33,354	67,763	12,411	21,994	19,9067	43,8071
453	1 A_02_SLU_03	Combination	33,354	67,763	12,411	21,994	19,9067	43,8071
453	1,5 A_02_SLU_03	Combination	33,354	156,485	12,411	36,3071	19,296	27,674
453	2 A_02_SLU_03	Combination	33,354	245,208	12,411	50,6201	18,6853	9,2797
453	2 A_02_SLU_03	Combination	33,354	245,208	12,411	50,6201	18,6853	9,2797
453	2,15 A_02_SLU_03	Combination	33,354	247,341	12,411	50,9026	18,5112	1,6888
453	0 A_02_SLU_03	Combination	-28,807	-70,449	-0,998	-16,4289	-7,8898	-28,6252
453	0,5 A_02_SLU_03	Combination	-28,807	-51,261	-0,998	-17,0001	-12,0468	-16,6463
453	1 A_02_SLU_03	Combination	-28,807	-32,072	-0,998	-17,5714	-16,2039	-6,9286
453	1 A_02_SLU_03	Combination	-28,807	-32,072	-0,998	-17,5714	-16,2039	-6,9286
453	1,5 A_02_SLU_03	Combination	-28,807	-13,433	-0,998	-31,9723	-20,5663	-22,402
453	2 A_02_SLU_03	Combination	-28,807	5,207	-0,998	-46,3732	-24,9287	-40,1367
453	2 A_02_SLU_03	Combination	-28,807	5,207	-0,998	-46,3732	-24,9287	-40,1367
453	2,15 A_02_SLU_03	Combination	-28,807	8,677	-0,998	-46,3555	-26,4181	-67,2853
453	0 A_02_SLU_04	Combination	28,378	3,28	9,731	23,6437	17,9728	11,6345
453	0,5 A_02_SLU_04	Combination	28,378	42,691	9,731	24,2494	20,1081	35,3271
453	1 A_02_SLU_04	Combination	28,378	82,102	9,731	24,8551	22,2434	56,7584
453	1 A_02_SLU_04	Combination	28,378	82,102	9,731	24,8551	22,2434	56,7584
453	1,5 A_02_SLU_04	Combination	28,378	190,49	9,731	42,1799	25,01	38,0248
453	2 A_02_SLU_04	Combination	28,378	298,878	9,731	59,5047	27,7767	17,03
453	2 A_02_SLU_04	Combination	28,378	298,878	9,731	59,5047	27,7767	17,03
453	2,15 A_02_SLU_04	Combination	28,378	301,983	9,731	60,1404	28,6201	7,9255
453	0 A_02_SLU_04	Combination	-51,185	-85,049	-8,371	-23,3584	-20,963	-32,1918
453	0,5 A_02_SLU_04	Combination	-51,185	-62,514	-8,371	-24,0757	-23,2126	-18,2271
453	1 A_02_SLU_04	Combination	-51,185	-39,979	-8,371	-24,7929	-25,4622	-6,5237
453	1 A_02_SLU_04	Combination	-51,185	-39,979	-8,371	-24,7929	-25,4622	-6,5237
453	1,5 A_02_SLU_04	Combination	-51,185	-18,386	-8,371	-42,3377	-28,0288	-25,0285
453	2 A_02_SLU_04	Combination	-51,185	3,207	-8,371	-59,8825	-30,5954	-45,7945
453	2 A_02_SLU_04	Combination	-51,185	3,207	-8,371	-59,8825	-30,5954	-45,7945

453	2,15 A_02_SLU_04	Combination	-51,185	7,1	-8,371	-59,8428	-31,5846	-78,7044
453	0 A_02_SLU_05	Combination	16,616	-6,686	4,188	2,1544	9,7469	-2,6815
453	0,5 A_02_SLU_05	Combination	16,616	-2,164	4,188	2,1544	7,6529	-0,4689
453	1 A_02_SLU_05	Combination	16,616	2,359	4,188	2,1544	5,5588	-0,5176
453	1 A_02_SLU_05	Combination	16,616	2,359	4,188	2,1544	5,5588	-0,5176
453	1,5 A_02_SLU_05	Combination	16,616	6,881	4,188	2,1544	3,4648	-2,8275
453	2 A_02_SLU_05	Combination	16,616	11,404	4,188	2,1544	1,3707	-7,3987
453	2 A_02_SLU_05	Combination	16,616	11,404	4,188	2,1544	1,3707	-7,3987
453	2,15 A_02_SLU_05	Combination	16,616	12,76	4,188	2,1544	0,7425	-9,211
453	0 A_02_SLU_06	Combination	28,923	4,666	9,433	24,1361	20,7917	10,7697
453	0,5 A_02_SLU_06	Combination	28,923	42,809	9,433	24,7418	23,0761	34,0862
453	1 A_02_SLU_06	Combination	28,923	80,953	9,433	25,3475	25,3605	55,775
453	1 A_02_SLU_06	Combination	28,923	80,953	9,433	25,3475	25,3605	55,775
453	1,5 A_02_SLU_06	Combination	28,923	188,074	9,433	42,6723	28,2762	37,9325
453	2 A_02_SLU_06	Combination	28,923	295,196	9,433	59,9971	31,192	18,4621
453	2 A_02_SLU_06	Combination	28,923	295,196	9,433	59,9971	31,192	18,4621
453	2,15 A_02_SLU_06	Combination	28,923	297,92	9,433	60,6328	32,0801	9,9384
453	0 A_02_SLU_06	Combination	-50,64	-83,663	-8,669	-22,866	-18,1441	-33,0567
453	0,5 A_02_SLU_06	Combination	-50,64	-62,396	-8,669	-23,5833	-20,2446	-19,468
453	1 A_02_SLU_06	Combination	-50,64	-41,128	-8,669	-24,3005	-22,3451	-7,5071
453	1 A_02_SLU_06	Combination	-50,64	-41,128	-8,669	-24,3005	-22,3451	-7,5071
453	1,5 A_02_SLU_06	Combination	-50,64	-20,802	-8,669	-41,8453	-24,7626	-25,1209
453	2 A_02_SLU_06	Combination	-50,64	-0,475	-8,669	-59,3901	-27,1801	-44,3624
453	2 A_02_SLU_06	Combination	-50,64	-0,475	-8,669	-59,3901	-27,1801	-44,3624
453	2,15 A_02_SLU_06	Combination	-50,64	3,038	-8,669	-59,3504	-28,1246	-76,6914
453	0 A_02_SLU_07	Combination	27,767	3,151	12,126	20,5002	18,6172	7,9514
453	0,5 A_02_SLU_07	Combination	27,767	35,161	12,126	21,0149	17,6821	26,8737
453	1 A_02_SLU_07	Combination	27,767	67,17	12,126	21,5297	16,7469	44,1682
453	1 A_02_SLU_07	Combination	27,767	67,17	12,126	21,5297	16,7469	44,1682
453	1,5 A_02_SLU_07	Combination	27,767	154,626	12,126	35,8427	16,279	28,6481
453	2 A_02_SLU_07	Combination	27,767	242,081	12,126	50,1557	15,8111	11,5001
453	2 A_02_SLU_07	Combination	27,767	242,081	12,126	50,1557	15,8111	11,5001

453	2,15 A_02_SLU_07	Combination	27,767	243,835	12,126	50,4382	15,6799	4,4068
453	0 A_02_SLU_07	Combination	-34,395	-68,508	-1,284	-16,8932	-11,3351	-27,5895
453	0,5 A_02_SLU_07	Combination	-34,395	-50,586	-1,284	-17,4645	-15,3494	-16,2646
453	1 A_02_SLU_07	Combination	-34,395	-32,664	-1,284	-18,0357	-19,3636	-6,5675
453	1 A_02_SLU_07	Combination	-34,395	-32,664	-1,284	-18,0357	-19,3636	-6,5675
453	1,5 A_02_SLU_07	Combination	-34,395	-15,292	-1,284	-32,4366	-23,5833	-21,428
453	2 A_02_SLU_07	Combination	-34,395	2,08	-1,284	-46,8375	-27,8029	-37,9162
453	2 A_02_SLU_07	Combination	-34,395	2,08	-1,284	-46,8375	-27,8029	-37,9162
453	2,15 A_02_SLU_07	Combination	-34,395	5,17	-1,284	-46,8199	-29,2494	-64,5674
453	0 A_02_SLU_08	Combination	30,23	2,909	11,48	20,7066	21,0544	7,169
453	0,5 A_02_SLU_08	Combination	30,23	34,919	11,48	21,2214	20,4421	26,2122
453	1 A_02_SLU_08	Combination	30,23	66,929	11,48	21,7361	19,8297	43,6276
453	1 A_02_SLU_08	Combination	30,23	66,929	11,48	21,7361	19,8297	43,6276
453	1,5 A_02_SLU_08	Combination	30,23	154,384	11,48	36,0492	19,6847	28,2283
453	2 A_02_SLU_08	Combination	30,23	241,839	11,48	50,3622	19,5397	11,2013
453	2 A_02_SLU_08	Combination	30,23	241,839	11,48	50,3622	19,5397	11,2013
453	2,15 A_02_SLU_08	Combination	30,23	243,593	11,48	50,6447	19,5053	4,1442
453	0 A_02_SLU_08	Combination	-31,932	-68,749	-1,93	-16,6868	-8,898	-28,372
453	0,5 A_02_SLU_08	Combination	-31,932	-50,828	-1,93	-17,258	-12,5894	-16,9262
453	1 A_02_SLU_08	Combination	-31,932	-32,906	-1,93	-17,8293	-16,2808	-7,1082
453	1 A_02_SLU_08	Combination	-31,932	-32,906	-1,93	-17,8293	-16,2808	-7,1082
453	1,5 A_02_SLU_08	Combination	-31,932	-15,534	-1,93	-32,2302	-20,1776	-21,8477
453	2 A_02_SLU_08	Combination	-31,932	1,839	-1,93	-46,6311	-24,0744	-38,2151
453	2 A_02_SLU_08	Combination	-31,932	1,839	-1,93	-46,6311	-24,0744	-38,2151
453	2,15 A_02_SLU_08	Combination	-31,932	4,928	-1,93	-46,6134	-25,4241	-64,83
453	0 A_02_SLU_09	Combination	25,254	4,98	8,8	23,3858	16,9645	11,8877
453	0,5 A_02_SLU_09	Combination	25,254	43,124	8,8	23,9915	19,5655	35,0472
453	1 A_02_SLU_09	Combination	25,254	81,267	8,8	24,5972	22,1665	56,5788
453	1 A_02_SLU_09	Combination	25,254	81,267	8,8	24,5972	22,1665	56,5788
453	1,5 A_02_SLU_09	Combination	25,254	188,389	8,8	41,922	25,3987	38,5791
453	2 A_02_SLU_09	Combination	25,254	295,51	8,8	59,2468	28,631	18,9516
453	2 A_02_SLU_09	Combination	25,254	295,51	8,8	59,2468	28,631	18,9516

453	2,15 A_02_SLU_09	Combination	25,254	298,235	8,8	59,8825	29,6141	10,3808
453	0 A_02_SLU_09	Combination	-54,309	-83,349	-9,303	-23,6163	-21,9712	-31,9386
453	0,5 A_02_SLU_09	Combination	-54,309	-62,081	-9,303	-24,3336	-23,7552	-18,507
453	1 A_02_SLU_09	Combination	-54,309	-40,814	-9,303	-25,0508	-25,5391	-6,7033
453	1 A_02_SLU_09	Combination	-54,309	-40,814	-9,303	-25,0508	-25,5391	-6,7033
453	1,5 A_02_SLU_09	Combination	-54,309	-20,487	-9,303	-42,5956	-27,6401	-24,4742
453	2 A_02_SLU_09	Combination	-54,309	-0,161	-9,303	-60,1404	-29,7411	-43,8729
453	2 A_02_SLU_09	Combination	-54,309	-0,161	-9,303	-60,1404	-29,7411	-43,8729
453	2,15 A_02_SLU_09	Combination	-54,309	3,352	-9,303	-60,1007	-30,5906	-76,2491
453	0 A_02_SLU_10	Combination	13,492	-4,987	3,257	1,8965	8,7387	-2,4283
453	0,5 A_02_SLU_10	Combination	13,492	-1,731	3,257	1,8965	7,1103	-0,7488
453	1 A_02_SLU_10	Combination	13,492	1,524	3,257	1,8965	5,4819	-0,6971
453	1 A_02_SLU_10	Combination	13,492	1,524	3,257	1,8965	5,4819	-0,6971
453	1,5 A_02_SLU_10	Combination	13,492	4,78	3,257	1,8965	3,8535	-2,2732
453	2 A_02_SLU_10	Combination	13,492	8,035	3,257	1,8965	2,225	-5,4771
453	2 A_02_SLU_10	Combination	13,492	8,035	3,257	1,8965	2,225	-5,4771
453	2,15 A_02_SLU_10	Combination	13,492	9,012	3,257	1,8965	1,7365	-6,7557
453	0 COMBO_Dead	Combination	5,073	-4,786	1,526	0,5857	1,5466	-0,2627
453	0,5 COMBO_Dead	Combination	5,073	-1,538	1,526	0,5857	0,7836	1,3183
453	1 COMBO_Dead	Combination	5,073	1,709	1,526	0,5857	0,0205	1,2755
453	1 COMBO_Dead	Combination	5,073	1,709	1,526	0,5857	0,0205	1,2755
453	1,5 COMBO_Dead	Combination	5,073	4,957	1,526	0,5857	-0,7426	-0,3909
453	2 COMBO_Dead	Combination	5,073	8,204	1,526	0,5857	-1,5057	-3,6812
453	2 COMBO_Dead	Combination	5,073	8,204	1,526	0,5857	-1,5057	-3,6812
453	2,15 COMBO_Dead	Combination	5,073	9,178	1,526	0,5857	-1,7346	-4,9849
453	0 COMBO_Permanenti	Combination	5,428	-1,377	1,607	0,3181	1,8217	-0,5553
453	0,5 COMBO_Permanenti	Combination	5,428	-0,102	1,607	0,3181	1,0183	-0,1856
453	1 COMBO_Permanenti	Combination	5,428	1,173	1,607	0,3181	0,2149	-0,4535
453	1 COMBO_Permanenti	Combination	5,428	1,173	1,607	0,3181	0,2149	-0,4535
453	1,5 COMBO_Permanenti	Combination	5,428	2,448	1,607	0,3181	-0,5885	-1,3588
453	2 COMBO_Permanenti	Combination	5,428	3,723	1,607	0,3181	-1,3919	-2,9017
453	2 COMBO_Permanenti	Combination	5,428	3,723	1,607	0,3181	-1,3919	-2,9017

453	2,15 COMBO_Permanenti	Combination	5,428	4,106	1,607	0,3181	-1,6329	-3,4889
453	0 COMBO1_MOBILI	Combination	22,565	14,087	8,129	32,3901	16,2671	17,7643
453	0,5 COMBO1_MOBILI	Combination	22,565	68,144	8,129	33,2449	17,839	47,6909
453	1 COMBO1_MOBILI	Combination	22,565	122,201	8,129	34,0997	19,4109	77,6175
453	1 COMBO1_MOBILI	Combination	22,565	122,201	8,129	34,0997	19,4109	77,6175
453	1,5 COMBO1_MOBILI	Combination	22,565	189,778	8,129	45,6857	21,6926	46,9501
453	2 COMBO1_MOBILI	Combination	22,565	257,355	8,129	57,2717	23,9744	16,2827
453	2 COMBO1_MOBILI	Combination	22,565	257,355	8,129	57,2717	23,9744	16,2827
453	2,15 COMBO1_MOBILI	Combination	22,565	257,84	8,129	57,4482	24,6693	11,803
453	0 COMBO1_MOBILI	Combination	-77,978	-112,257	-9,167	-32,2485	-29,9192	-45,7367
453	0,5 COMBO1_MOBILI	Combination	-77,978	-83,382	-9,167	-33,4673	-30,0237	-27,8322
453	1 COMBO1_MOBILI	Combination	-77,978	-54,506	-9,167	-34,6861	-30,1283	-9,9277
453	1 COMBO1_MOBILI	Combination	-77,978	-54,506	-9,167	-34,6861	-30,1283	-9,9277
453	1,5 COMBO1_MOBILI	Combination	-77,978	-30,233	-9,167	-46,0117	-30,5352	-34,5395
453	2 COMBO1_MOBILI	Combination	-77,978	-5,959	-9,167	-57,3373	-30,9421	-59,1514
453	2 COMBO1_MOBILI	Combination	-77,978	-5,959	-9,167	-57,3373	-30,9421	-59,1514
453	2,15 COMBO1_MOBILI	Combination	-77,978	-4,269	-9,167	-57,3263	-31,3852	-89,862
453	0 COMBO2_MOBILI	Combination	21,546	9,128	7,231	23,4901	18,4315	11,3344
453	0,5 COMBO2_MOBILI	Combination	21,546	44,017	7,231	24,0958	21,8168	33,2335
453	1 COMBO2_MOBILI	Combination	21,546	78,905	7,231	24,7016	25,2021	55,1325
453	1 COMBO2_MOBILI	Combination	21,546	78,905	7,231	24,7016	25,2021	55,1325
453	1,5 COMBO2_MOBILI	Combination	21,546	182,771	7,231	42,0264	29,2186	39,1279
453	2 COMBO2_MOBILI	Combination	21,546	286,636	7,231	59,3512	33,2352	23,1234
453	2 COMBO2_MOBILI	Combination	21,546	286,636	7,231	59,3512	33,2352	23,1234
453	2,15 COMBO2_MOBILI	Combination	21,546	288,384	7,231	59,9868	34,4536	15,9568
453	0 COMBO2_MOBILI	Combination	-58,016	-79,2	-10,871	-23,512	-20,5042	-32,4919
453	0,5 COMBO2_MOBILI	Combination	-58,016	-61,188	-10,871	-24,2292	-21,5039	-20,3207
453	1 COMBO2_MOBILI	Combination	-58,016	-43,176	-10,871	-24,9465	-22,5035	-8,1496
453	1 COMBO2_MOBILI	Combination	-58,016	-43,176	-10,871	-24,9465	-22,5035	-8,1496
453	1,5 COMBO2_MOBILI	Combination	-58,016	-26,105	-10,871	-42,4913	-23,8202	-23,9254
453	2 COMBO2_MOBILI	Combination	-58,016	-9,034	-10,871	-60,036	-25,1369	-39,7012
453	2 COMBO2_MOBILI	Combination	-58,016	-9,034	-10,871	-60,036	-25,1369	-39,7012

453	2,15 COMBO2_MOBILI	Combination	-58,016	-6,498	-10,871	-59,9964	-25,7511	-70,673
453	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
453	0 COMB_RARA	Combination	10,627	-1,815	3,512	6,4981	4,5752	2,9624
453	0,5 COMB_RARA	Combination	10,627	11,451	3,512	6,6564	3,8631	9,9026
453	1 COMB_RARA	Combination	10,627	24,717	3,512	6,8147	3,1511	15,215
453	1 COMB_RARA	Combination	10,627	24,717	3,512	6,8147	3,1511	15,215
453	1,5 COMB_RARA	Combination	10,627	40,486	3,512	8,9603	2,5705	7,6786
453	2 COMB_RARA	Combination	10,627	56,256	3,512	11,1058	1,9899	-1,4857
453	2 COMB_RARA	Combination	10,627	56,256	3,512	11,1058	1,9899	-1,4857
453	2,15 COMB_RARA	Combination	10,627	57,323	3,512	11,1385	1,8177	-3,6782
453	0 COMB_RARA	Combination	-7,992	-25,213	0,309	-5,472	-3,9778	-8,797
453	0,5 COMB_RARA	Combination	-7,992	-16,61	0,309	-5,6977	-5,0003	-4,0831
453	1 COMB_RARA	Combination	-7,992	-8,007	0,309	-5,9234	-6,0228	-0,997
453	1 COMB_RARA	Combination	-7,992	-8,007	0,309	-5,9234	-6,0228	-0,997
453	1,5 COMB_RARA	Combination	-7,992	-0,256	0,309	-8,0207	-7,1013	-7,4121
453	2 COMB_RARA	Combination	-7,992	7,494	0,309	-10,1181	-8,1798	-15,4549
453	2 COMB_RARA	Combination	-7,992	7,494	0,309	-10,1181	-8,1798	-15,4549
453	2,15 COMB_RARA	Combination	-7,992	8,784	0,309	-10,116	-8,5628	-22,505
454	0 DEAD	LinStatic	3,754	-4,766	-1,151	-0,8307	-1,3047	-2,8255
454	0,425 DEAD	LinStatic	3,754	-2,721	-1,151	-0,8307	-0,8155	-1,2346
454	0,85 DEAD	LinStatic	3,754	-0,676	-1,151	-0,8307	-0,3262	-0,5128
454	0 PAVIMENTAZIONE	LinStatic	1,229	-1,706	-0,372	-0,2265	-0,4302	-1,0296
454	0,425 PAVIMENTAZIONE	LinStatic	1,229	-0,984	-0,372	-0,2265	-0,2723	-0,4579
454	0,85 PAVIMENTAZIONE	LinStatic	1,229	-0,261	-0,372	-0,2265	-0,1143	-0,1932
454	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	-0,375	-0,1039	-0,3257	-0,7282

454	0,425 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	-0,375	-0,1039	-0,1665	-0,6403
454	0,85 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	-0,375	-0,1039	-0,0073	-0,5525
454	0 PARAPETTO	LinStatic	1,077	-0,035	-0,338	-0,0417	-0,351	-0,2264
454	0,425 PARAPETTO	LinStatic	1,077	-0,035	-0,338	-0,0417	-0,2072	-0,2117
454	0,85 PARAPETTO	LinStatic	1,077	-0,035	-0,338	-0,0417	-0,0634	-0,1971
454	0 QK_MOBILI	LinStatic	-0,645	-0,373	-0,007594	-0,197	-0,5649	-0,5635
454	0,425 QK_MOBILI	LinStatic	-0,645	-0,373	-0,007594	-0,197	-0,5617	-0,4051
454	0,85 QK_MOBILI	LinStatic	-0,645	-0,373	-0,007594	-0,197	-0,5584	-0,2467
454	0 QK_FOLLA	LinStatic	9,203	-0,499	-2,816	-0,4207	-2,8419	-2,4859
454	0,425 QK_FOLLA	LinStatic	9,203	-0,499	-2,816	-0,4207	-1,6451	-2,2736
454	0,85 QK_FOLLA	LinStatic	9,203	-0,499	-2,816	-0,4207	-0,4483	-2,0613
454	0 PERMANENTI	LinStatic	3,687	-1,948	-1,084	-0,3721	-1,1068	-1,9842
454	0,425 PERMANENTI	LinStatic	3,687	-1,225	-1,084	-0,3721	-0,6459	-1,3099
454	0,85 PERMANENTI	LinStatic	3,687	-0,503	-1,084	-0,3721	-0,185	-0,9427
454	0 Qk_Tandem_1	LinMoving	20,082	12,168	11,312	10,4596	30,5028	15,6634
454	0,425 Qk_Tandem_1	LinMoving	20,082	12,168	11,312	10,4596	26,3249	12,3426
454	0,85 Qk_Tandem_1	LinMoving	20,082	12,168	11,312	10,4596	22,1469	9,0218
454	0 Qk_Tandem_1	LinMoving	-44,738	-22,473	-1,076	-8,084	-11,1021	-19,1759
454	0,425 Qk_Tandem_1	LinMoving	-44,738	-22,473	-1,076	-8,084	-11,3481	-12,6565
454	0,85 Qk_Tandem_1	LinMoving	-44,738	-22,473	-1,076	-8,084	-11,594	-6,1371
454	0 Qk_Tandem_2	LinMoving	13,982	10,007	10,891	13,4333	25,5257	16,3211
454	0,425 Qk_Tandem_2	LinMoving	13,982	10,007	10,891	13,4333	21,7108	14,116
454	0,85 Qk_Tandem_2	LinMoving	13,982	10,007	10,891	13,4333	17,8959	11,9109
454	0 Qk_Tandem_2	LinMoving	-54,416	-26,412	-1,006	-10,1397	-17,331	-21,4801
454	0,425 Qk_Tandem_2	LinMoving	-54,416	-26,412	-1,006	-10,1397	-17,9414	-14,4734
454	0,85 Qk_Tandem_2	LinMoving	-54,416	-26,412	-1,006	-10,1397	-18,5517	-7,4667
454	0 FRENATURA	LinStatic	-0,075	-0,106	-2,335	-1,0569	-4,5685	-0,0523
454	0,425 FRENATURA	LinStatic	-0,075	-0,106	-2,335	-1,0569	-3,5762	-0,0071
454	0,85 FRENATURA	LinStatic	-0,075	-0,106	-2,335	-1,0569	-2,584	0,0381
454	0 VENTO_TR_SC	LinStatic	0,681	-0,075	-1,185	0,2003	-2,3934	-0,257
454	0,425 VENTO_TR_SC	LinStatic	0,681	-0,075	-1,185	0,2003	-1,8899	-0,2253
454	0,85 VENTO_TR_SC	LinStatic	0,681	-0,075	-1,185	0,2003	-1,3863	-0,1935

454	0 VENTO_TR_CA	LinStatic	1,385	-0,182	-1,852	0,3367	-3,7558	-0,5434
454	0,425 VENTO_TR_CA	LinStatic	1,385	-0,182	-1,852	0,3367	-2,9687	-0,4659
454	0,85 VENTO_TR_CA	LinStatic	1,385	-0,182	-1,852	0,3367	-2,1816	-0,3884
454	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
454	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
454	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
454	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
454	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
454	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
454	0 Qk_Tandem_1_FQ	LinMoving	14,174	8,574	7,591	7,173	20,4385	10,6889
454	0,425 Qk_Tandem_1_FQ	LinMoving	14,174	8,574	7,591	7,173	17,6534	8,3954
454	0,85 Qk_Tandem_1_FQ	LinMoving	14,174	8,574	7,591	7,173	14,8683	6,102
454	0 Qk_Tandem_1_FQ	LinMoving	-31,536	-16,447	-0,722	-5,5203	-7,8145	-13,9641
454	0,425 Qk_Tandem_1_FQ	LinMoving	-31,536	-16,447	-0,722	-5,5203	-8,0041	-9,211
454	0,85 Qk_Tandem_1_FQ	LinMoving	-31,536	-16,447	-0,722	-5,5203	-8,1936	-4,4578
454	0 Qk_Tandem_2_FQ	LinMoving	10,178	7,058	7,292	9,1772	17,3837	10,9438
454	0,425 Qk_Tandem_2_FQ	LinMoving	10,178	7,058	7,292	9,1772	14,8195	9,3824
454	0,85 Qk_Tandem_2_FQ	LinMoving	10,178	7,058	7,292	9,1772	12,2553	7,8209
454	0 Qk_Tandem_2_FQ	LinMoving	-37,351	-19,029	-0,677	-6,7691	-11,6107	-15,4958
454	0,425 Qk_Tandem_2_FQ	LinMoving	-37,351	-19,029	-0,677	-6,7691	-12,0263	-10,475
454	0,85 Qk_Tandem_2_FQ	LinMoving	-37,351	-19,029	-0,677	-6,7691	-12,4418	-5,4541
454	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	-0,003797	-0,0985	-0,2824	-0,2818
454	0,425 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	-0,003797	-0,0985	-0,2808	-0,2026
454	0,85 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	-0,003797	-0,0985	-0,2792	-0,1234
454	0 FRENATURA_2	LinStatic	-0,065	-0,13	5,493	-1,0891	0,9532	-0,0654
454	0,425 FRENATURA_2	LinStatic	-0,065	-0,13	5,493	-1,0891	-1,3814	-0,0102
454	0,85 FRENATURA_2	LinStatic	-0,065	-0,13	5,493	-1,0891	-3,7159	0,0451
454	0 RITIRO	LinStatic	0	0	0	0	0	0
454	0,425 RITIRO	LinStatic	0	0	0	0	0	0
454	0,85 RITIRO	LinStatic	0	0	0	0	0	0
454	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
454	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0

454	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
454	0 Distorsioni	LinStatic	0	0	0	0	0	0
454	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
454	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
454	0 A_01_SLU_00	Combination	10,599	-9,355	-3,181	-1,6797	-3,4216	-6,7906
454	0,425 A_01_SLU_00	Combination	10,599	-5,511	-3,181	-1,6797	-2,0698	-3,6316
454	0,85 A_01_SLU_00	Combination	10,599	-1,667	-3,181	-1,6797	-0,7179	-2,1064
454	0 A_01_SLU_01	Combination	53,136	5,492	4,523	12,1498	25,9714	8,8874
454	0,425 A_01_SLU_01	Combination	53,136	9,336	4,523	12,1498	24,8993	8,2349
454	0,85 A_01_SLU_01	Combination	53,136	13,18	4,523	12,1498	23,8272	5,9488
454	0 A_01_SLU_01	Combination	-34,371	-41,275	-12,201	-12,8839	-30,1953	-38,1456
454	0,425 A_01_SLU_01	Combination	-34,371	-37,431	-12,201	-12,8839	-25,9592	-25,5138
454	0,85 A_01_SLU_01	Combination	-34,371	-33,586	-12,201	-12,8839	-21,7231	-14,5158
454	0 A_01_SLU_02	Combination	47,61	2,018	-2,859	7,3366	8,979	4,077
454	0,425 A_01_SLU_02	Combination	47,61	5,862	-2,859	7,3366	10,8556	4,4284
454	0,85 A_01_SLU_02	Combination	47,61	9,706	-2,859	7,3366	12,7322	3,146
454	0 A_01_SLU_02	Combination	-20,956	-35,513	-15,328	-11,7035	-33,4006	-32,9025
454	0,425 A_01_SLU_02	Combination	-20,956	-31,669	-15,328	-11,7035	-27,6307	-21,9812
454	0,85 A_01_SLU_02	Combination	-20,956	-27,825	-15,328	-11,7035	-21,8607	-12,6936
454	0 A_01_SLU_03	Combination	49,31	1,852	-3,914	8,269	6,7562	3,4511
454	0,425 A_01_SLU_03	Combination	49,31	5,697	-3,914	8,269	9,0813	3,8728
454	0,85 A_01_SLU_03	Combination	49,31	9,541	-3,914	8,269	11,4064	2,6608
454	0 A_01_SLU_03	Combination	-19,256	-35,679	-16,383	-10,771	-35,6233	-33,5284
454	0,425 A_01_SLU_03	Combination	-19,256	-31,835	-16,383	-10,771	-29,405	-22,5367
454	0,85 A_01_SLU_03	Combination	-19,256	-27,991	-16,383	-10,771	-23,1866	-13,1788
454	0 A_01_SLU_04	Combination	50,644	5,82	7,856	11,5438	32,7318	9,8654
454	0,425 A_01_SLU_04	Combination	50,644	9,664	7,856	11,5438	30,2429	9,0736
454	0,85 A_01_SLU_04	Combination	50,644	13,508	7,856	11,5438	27,754	6,6479
454	0 A_01_SLU_04	Combination	-36,864	-40,947	-8,867	-13,4899	-23,4349	-37,1676
454	0,425 A_01_SLU_04	Combination	-36,864	-37,102	-8,867	-13,4899	-20,6156	-24,6752
454	0,85 A_01_SLU_04	Combination	-36,864	-33,258	-8,867	-13,4899	-17,7963	-13,8166
454	0 A_01_SLU_05	Combination	14,754	-9,902	-8,737	-0,6697	-14,689	-8,4207

454	0,425 A_01_SLU_05	Combination	14,754	-6,058	-8,737	-0,6697	-10,9758	-5,0293
454	0,85 A_01_SLU_05	Combination	14,754	-2,214	-8,737	-0,6697	-7,2626	-3,2716
454	0 A_01_SLU_06	Combination	49,979	8,133	5,468	12,6266	26,9815	10,8683
454	0,425 A_01_SLU_06	Combination	49,979	10,901	5,468	12,6266	25,5077	9,322
454	0,85 A_01_SLU_06	Combination	49,979	13,668	5,468	12,6266	24,0339	6,5996
454	0 A_01_SLU_06	Combination	-37,528	-38,633	-11,256	-12,4071	-29,1853	-36,1647
454	0,425 A_01_SLU_06	Combination	-37,528	-35,866	-11,256	-12,4071	-25,3509	-24,4268
454	0,85 A_01_SLU_06	Combination	-37,528	-33,098	-11,256	-12,4071	-21,5164	-13,8649
454	0 A_01_SLU_07	Combination	44,452	4,66	-1,913	7,8134	9,989	6,058
454	0,425 A_01_SLU_07	Combination	44,452	7,427	-1,913	7,8134	11,464	5,5154
454	0,85 A_01_SLU_07	Combination	44,452	10,194	-1,913	7,8134	12,9389	3,7968
454	0 A_01_SLU_07	Combination	-24,113	-32,871	-14,383	-11,2267	-32,3905	-30,9215
454	0,425 A_01_SLU_07	Combination	-24,113	-30,104	-14,383	-11,2267	-27,0223	-20,8941
454	0,85 A_01_SLU_07	Combination	-24,113	-27,337	-14,383	-11,2267	-21,6541	-12,0428
454	0 A_01_SLU_08	Combination	46,152	4,494	-2,969	8,7458	7,7663	5,4321
454	0,425 A_01_SLU_08	Combination	46,152	7,261	-2,969	8,7458	9,6897	4,9599
454	0,85 A_01_SLU_08	Combination	46,152	10,029	-2,969	8,7458	11,6131	3,3117
454	0 A_01_SLU_08	Combination	-22,414	-33,037	-15,438	-10,2942	-34,6133	-31,5474
454	0,425 A_01_SLU_08	Combination	-22,414	-30,27	-15,438	-10,2942	-28,7966	-21,4496
454	0,85 A_01_SLU_08	Combination	-22,414	-27,503	-15,438	-10,2942	-22,9799	-12,5279
454	0 A_01_SLU_09	Combination	47,486	8,462	8,801	12,0206	33,7419	11,8464
454	0,425 A_01_SLU_09	Combination	47,486	11,229	8,801	12,0206	30,8513	10,1606
454	0,85 A_01_SLU_09	Combination	47,486	13,996	8,801	12,0206	27,9607	7,2988
454	0 A_01_SLU_09	Combination	-40,021	-38,305	-7,922	-13,0131	-22,4248	-35,1866
454	0,425 A_01_SLU_09	Combination	-40,021	-35,538	-7,922	-13,0131	-20,0072	-23,5881
454	0,85 A_01_SLU_09	Combination	-40,021	-32,77	-7,922	-13,0131	-17,5896	-13,1658
454	0 A_01_SLU_10	Combination	11,597	-7,26	-7,792	-0,1928	-13,6789	-6,4397
454	0,425 A_01_SLU_10	Combination	11,597	-4,493	-7,792	-0,1928	-10,3674	-3,9422
454	0,85 A_01_SLU_10	Combination	11,597	-1,726	-7,792	-0,1928	-7,0559	-2,6208
454	0 A_02_SLU_01	Combination	44,901	2,574	3,954	16,1644	19,2522	9,7753
454	0,425 A_02_SLU_01	Combination	44,901	6,418	3,954	16,1644	18,6703	10,629
454	0,85 A_02_SLU_01	Combination	44,901	10,262	3,954	16,1644	18,0883	9,8491

454	0 A_02_SLU_01	Combination	-47,435	-46,592	-12,107	-15,6592	-38,6043	-41,2564
454	0,425 A_02_SLU_01	Combination	-47,435	-42,748	-12,107	-15,6592	-34,8602	-27,9666
454	0,85 A_02_SLU_01	Combination	-47,435	-38,904	-12,107	-15,6592	-31,116	-16,3106
454	0 A_02_SLU_02	Combination	41,63	-0,292	8,435	10,2944	12,6791	4,4397
454	0,425 A_02_SLU_02	Combination	41,63	3,553	8,435	10,2944	9,897	5,9042
454	0,85 A_02_SLU_02	Combination	41,63	7,397	8,435	10,2944	7,1149	5,7349
454	0 A_02_SLU_02	Combination	-29,663	-39,422	-3,519	-13,625	-30,8125	-35,2198
454	0,425 A_02_SLU_02	Combination	-29,663	-35,578	-3,519	-13,625	-30,3716	-23,8818
454	0,85 A_02_SLU_02	Combination	-29,663	-31,734	-3,519	-13,625	-29,9308	-14,1775
454	0 A_02_SLU_03	Combination	43,325	-0,445	3,466	11,243	7,6956	3,8204
454	0,425 A_02_SLU_03	Combination	43,325	3,399	3,466	11,243	7,0253	5,3502
454	0,85 A_02_SLU_03	Combination	43,325	7,243	3,466	11,243	6,355	5,2463
454	0 A_02_SLU_03	Combination	-27,968	-39,576	-8,488	-12,6765	-35,796	-35,8391
454	0,425 A_02_SLU_03	Combination	-27,968	-35,732	-8,488	-12,6765	-33,2434	-24,4358
454	0,85 A_02_SLU_03	Combination	-27,968	-31,888	-8,488	-12,6765	-30,6908	-14,6662
454	0 A_02_SLU_04	Combination	42,408	2,902	7,288	15,5584	26,0126	10,7533
454	0,425 A_02_SLU_04	Combination	42,408	6,746	7,288	15,5584	24,0139	11,4677
454	0,85 A_02_SLU_04	Combination	42,408	10,59	7,288	15,5584	22,0151	10,5482
454	0 A_02_SLU_04	Combination	-49,928	-46,264	-8,773	-16,2652	-31,8439	-40,2783
454	0,425 A_02_SLU_04	Combination	-49,928	-42,42	-8,773	-16,2652	-29,5165	-27,128
454	0,85 A_02_SLU_04	Combination	-49,928	-38,576	-8,773	-16,2652	-27,1892	-15,6115
454	0 A_02_SLU_05	Combination	14,754	-9,902	-8,737	-0,6697	-14,689	-8,4207
454	0,425 A_02_SLU_05	Combination	14,754	-6,058	-8,737	-0,6697	-10,9758	-5,0293
454	0,85 A_02_SLU_05	Combination	14,754	-2,214	-8,737	-0,6697	-7,2626	-3,2716
454	0 A_02_SLU_06	Combination	41,744	5,216	4,899	16,6412	20,2623	11,7563
454	0,425 A_02_SLU_06	Combination	41,744	7,983	4,899	16,6412	19,2786	11,7161
454	0,85 A_02_SLU_06	Combination	41,744	10,75	4,899	16,6412	18,295	10,4999
454	0 A_02_SLU_06	Combination	-50,593	-43,95	-11,162	-15,1824	-37,5942	-39,2754
454	0,425 A_02_SLU_06	Combination	-50,593	-41,183	-11,162	-15,1824	-34,2518	-26,8796
454	0,85 A_02_SLU_06	Combination	-50,593	-38,416	-11,162	-15,1824	-30,9093	-15,6598
454	0 A_02_SLU_07	Combination	38,472	2,35	9,38	10,7713	13,6891	6,4207
454	0,425 A_02_SLU_07	Combination	38,472	5,117	9,38	10,7713	10,5054	6,9912

454	0,85 A_02_SLU_07	Combination	38,472	7,885	9,38	10,7713	7,3216	6,3858
454	0 A_02_SLU_07	Combination	-32,82	-36,781	-2,574	-13,1482	-29,8024	-33,2388
454	0,425 A_02_SLU_07	Combination	-32,82	-34,013	-2,574	-13,1482	-29,7633	-22,7947
454	0,85 A_02_SLU_07	Combination	-32,82	-31,246	-2,574	-13,1482	-29,7241	-13,5267
454	0 A_02_SLU_08	Combination	40,167	2,196	4,411	11,7198	8,7056	5,8014
454	0,425 A_02_SLU_08	Combination	40,167	4,964	4,411	11,7198	7,6336	6,4373
454	0,85 A_02_SLU_08	Combination	40,167	7,731	4,411	11,7198	6,5617	5,8971
454	0 A_02_SLU_08	Combination	-31,126	-36,934	-7,543	-12,1996	-34,7859	-33,8581
454	0,425 A_02_SLU_08	Combination	-31,126	-34,167	-7,543	-12,1996	-32,635	-23,3487
454	0,85 A_02_SLU_08	Combination	-31,126	-31,4	-7,543	-12,1996	-30,4841	-14,0153
454	0 A_02_SLU_09	Combination	39,251	5,544	8,233	16,0352	27,0227	12,7343
454	0,425 A_02_SLU_09	Combination	39,251	8,311	8,233	16,0352	24,6223	12,5547
454	0,85 A_02_SLU_09	Combination	39,251	11,078	8,233	16,0352	22,2218	11,1991
454	0 A_02_SLU_09	Combination	-53,086	-43,622	-7,828	-15,7884	-30,8338	-38,2973
454	0,425 A_02_SLU_09	Combination	-53,086	-40,855	-7,828	-15,7884	-28,9081	-26,0409
454	0,85 A_02_SLU_09	Combination	-53,086	-38,088	-7,828	-15,7884	-26,9825	-14,9606
454	0 A_02_SLU_10	Combination	11,597	-7,26	-7,792	-0,1928	-13,6789	-6,4397
454	0,425 A_02_SLU_10	Combination	11,597	-4,493	-7,792	-0,1928	-10,3674	-3,9422
454	0,85 A_02_SLU_10	Combination	11,597	-1,726	-7,792	-0,1928	-7,0559	-2,6208
454	0 COMBO_Dead	Combination	5,069	-6,433	-1,554	-1,1215	-1,7613	-3,8144
454	0,425 COMBO_Dead	Combination	5,069	-3,673	-1,554	-1,1215	-1,1009	-1,6667
454	0,85 COMBO_Dead	Combination	5,069	-0,913	-1,554	-1,1215	-0,4404	-0,6923
454	0 COMBO_Permanenti	Combination	5,531	-2,922	-1,627	-0,5582	-1,6603	-2,9762
454	0,425 COMBO_Permanenti	Combination	5,531	-1,838	-1,627	-0,5582	-0,9689	-1,9649
454	0,85 COMBO_Permanenti	Combination	5,531	-0,754	-1,627	-0,5582	-0,2775	-1,4141
454	0 COMBO1_MOBILI	Combination	42,537	14,847	7,703	13,8295	29,393	15,678
454	0,425 COMBO1_MOBILI	Combination	42,537	14,847	7,703	13,8295	26,9691	11,8666
454	0,85 COMBO1_MOBILI	Combination	42,537	14,847	7,703	13,8295	24,5451	8,0552
454	0 COMBO1_MOBILI	Combination	-44,97	-31,92	-9,02	-11,2043	-26,7737	-31,355
454	0,425 COMBO1_MOBILI	Combination	-44,97	-31,92	-9,02	-11,2043	-23,8895	-21,8822
454	0,85 COMBO1_MOBILI	Combination	-44,97	-31,92	-9,02	-11,2043	-21,0052	-12,4094
454	0 COMBO2_MOBILI	Combination	34,302	11,929	7,135	17,8441	22,6738	16,5659

454	0,425 COMBO2_MOBILI	Combination	34,302	11,929	7,135	17,8441	20,74	14,2607
454	0,85 COMBO2_MOBILI	Combination	34,302	11,929	7,135	17,8441	18,8062	11,9554
454	0 COMBO2_MOBILI	Combination	-58,035	-37,237	-8,926	-13,9796	-35,1827	-34,4658
454	0,425 COMBO2_MOBILI	Combination	-58,035	-37,237	-8,926	-13,9796	-32,7904	-24,335
454	0,85 COMBO2_MOBILI	Combination	-58,035	-37,237	-8,926	-13,9796	-30,3981	-14,2043
454	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
454	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
454	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
454	0 COMB_RARA	Combination	14,602	-3,889	-0,114	1,2576	4,3625	-1,6561
454	0,425 COMB_RARA	Combination	14,602	-1,122	-0,114	1,2576	4,5681	-0,1286
454	0,85 COMB_RARA	Combination	14,602	1,645	-0,114	1,2576	4,7738	0,2229
454	0 COMB_RARA	Combination	-1,603	-12,55	-3,21	-3,3782	-6,0388	-10,3659
454	0,425 COMB_RARA	Combination	-1,603	-9,782	-3,21	-3,3782	-4,8501	-6,3784
454	0,85 COMB_RARA	Combination	-1,603	-7,015	-3,21	-3,3782	-3,6614	-3,5668
455	0 DEAD	LinStatic	0	-6,263	5,684E-14	-0,2441	0	-6,0055
455	0,45 DEAD	LinStatic	0	-4,098	5,684E-14	-0,2441	-2,558E-14	-3,6745
455	0,9 DEAD	LinStatic	0	-1,933	5,684E-14	-0,2441	-5,116E-14	-2,3177
455	1,35 DEAD	LinStatic	0	0,232	5,684E-14	-0,2441	-7,674E-14	-1,9352
455	1,8 DEAD	LinStatic	0	2,397	5,684E-14	-0,2441	-1,023E-13	-2,5269
455	0 PAVIMENTAZIONE	LinStatic	0	-2,232	0	-0,0638	5,684E-14	-2,036
455	0,45 PAVIMENTAZIONE	LinStatic	0	-1,467	0	-0,0638	5,684E-14	-1,2039
455	0,9 PAVIMENTAZIONE	LinStatic	0	-0,702	0	-0,0638	5,684E-14	-0,716
455	1,35 PAVIMENTAZIONE	LinStatic	0	0,063	0	-0,0638	5,684E-14	-0,5724
455	1,8 PAVIMENTAZIONE	LinStatic	0	0,828	0	-0,0638	5,684E-14	-0,773
455	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	-3,553E-15	0,0954	-3,553E-15	-0,1951
455	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	-3,553E-15	0,0954	-1,954E-15	-0,1807
455	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	-3,553E-15	0,0954	-3,553E-16	-0,1663
455	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	-3,553E-15	0,0954	1,243E-15	-0,1519
455	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	-3,553E-15	0,0954	2,842E-15	-0,1375
455	0 PARAPETTO	LinStatic	0	-0,276	0	0,0968	0	-0,5251
455	0,45 PARAPETTO	LinStatic	0	-0,276	0	0,0968	0	-0,4011
455	0,9 PARAPETTO	LinStatic	0	-0,276	0	0,0968	0	-0,277

455	1,35 PARAPETTO	LinStatic	0	-0,276	0	0,0968	0	-0,153
455	1,8 PARAPETTO	LinStatic	0	-0,276	0	0,0968	0	-0,0289
455	0 QK_MOBILI	LinStatic	0	0,229	-3,553E-15	-0,4021	-3,553E-15	0,2491
455	0,45 QK_MOBILI	LinStatic	0	0,229	-3,553E-15	-0,4021	-1,954E-15	0,1463
455	0,9 QK_MOBILI	LinStatic	0	0,229	-3,553E-15	-0,4021	-3,553E-16	0,0434
455	1,35 QK_MOBILI	LinStatic	0	0,229	-3,553E-15	-0,4021	1,243E-15	-0,0594
455	1,8 QK_MOBILI	LinStatic	0	0,229	-3,553E-15	-0,4021	2,842E-15	-0,1622
455	0 QK_FOLLA	LinStatic	0	-5,416	7,105E-15	0,7902	0	-4,4014
455	0,45 QK_FOLLA	LinStatic	0	-3,683	7,105E-15	0,7902	-3,197E-15	-2,3542
455	0,9 QK_FOLLA	LinStatic	0	-1,951	7,105E-15	0,7902	-6,395E-15	-1,0866
455	1,35 QK_FOLLA	LinStatic	0	-0,218	7,105E-15	0,7902	-9,592E-15	-0,5987
455	1,8 QK_FOLLA	LinStatic	0	1,514	7,105E-15	0,7902	-1,279E-14	-0,8903
455	0 PERMANENTI	LinStatic	0	-2,539	0	0,1285	0	-2,7562
455	0,45 PERMANENTI	LinStatic	0	-1,774	0	0,1285	0	-1,7856
455	0,9 PERMANENTI	LinStatic	0	-1,009	0	0,1285	0	-1,1593
455	1,35 PERMANENTI	LinStatic	0	-0,244	0	0,1285	0	-0,8773
455	1,8 PERMANENTI	LinStatic	0	0,521	0	0,1285	0	-0,9395
455	0 Qk_Tandem_1	LinMoving	0	3,046	0	5,7764	0	4,0667
455	0,45 Qk_Tandem_1	LinMoving	0	3,046	0	5,7764	0	3,1976
455	0,9 Qk_Tandem_1	LinMoving	0	3,046	0	5,7764	0	2,3284
455	1,35 Qk_Tandem_1	LinMoving	0	3,046	0	5,7764	0	1,4593
455	1,8 Qk_Tandem_1	LinMoving	0	3,046	0	5,7764	0	0,5901
455	0 Qk_Tandem_1	LinMoving	0	-5,045	0	-5,6212	0	-9,1576
455	0,45 Qk_Tandem_1	LinMoving	0	-5,045	0	-5,6212	0	-7,2996
455	0,9 Qk_Tandem_1	LinMoving	0	-5,045	0	-5,6212	0	-5,4417
455	1,35 Qk_Tandem_1	LinMoving	0	-5,045	0	-5,6212	0	-3,5837
455	1,8 Qk_Tandem_1	LinMoving	0	-5,045	0	-5,6212	0	-1,7257
455	0 Qk_Tandem_2	LinMoving	0	3,471	0	4,1224	0	4,4836
455	0,45 Qk_Tandem_2	LinMoving	0	3,471	0	4,1224	0	3,4657
455	0,9 Qk_Tandem_2	LinMoving	0	3,471	0	4,1224	0	2,4477
455	1,35 Qk_Tandem_2	LinMoving	0	3,471	0	4,1224	0	1,4298
455	1,8 Qk_Tandem_2	LinMoving	0	3,471	0	4,1224	0	0,4119

455	0 Qk_Tandem_2	LinMoving	0	-3,626	0	-7,1678	0	-6,8562
455	0,45 Qk_Tandem_2	LinMoving	0	-3,626	0	-7,1678	0	-5,663
455	0,9 Qk_Tandem_2	LinMoving	0	-3,626	0	-7,1678	0	-4,4697
455	1,35 Qk_Tandem_2	LinMoving	0	-3,626	0	-7,1678	0	-3,2764
455	1,8 Qk_Tandem_2	LinMoving	0	-3,626	0	-7,1678	0	-2,0832
455	0 FRENATURA	LinStatic	0	-0,005468	0	-0,7404	-1,819E-12	0,0406
455	0,45 FRENATURA	LinStatic	0	-0,005468	0	-0,7404	-1,819E-12	0,043
455	0,9 FRENATURA	LinStatic	0	-0,005468	0	-0,7404	-1,819E-12	0,0455
455	1,35 FRENATURA	LinStatic	0	-0,005468	0	-0,7404	-1,819E-12	0,0479
455	1,8 FRENATURA	LinStatic	0	-0,005468	0	-0,7404	-1,819E-12	0,0504
455	0 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	0,1912	1,776E-15	-0,1911
455	0,45 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	0,1912	2,576E-15	-0,1353
455	0,9 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	0,1912	3,375E-15	-0,0796
455	1,35 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	0,1912	4,174E-15	-0,0239
455	1,8 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	0,1912	4,974E-15	0,0319
455	0 VENTO_TR_CA	LinStatic	0	-0,217	0	0,3222	0	-0,3365
455	0,45 VENTO_TR_CA	LinStatic	0	-0,217	0	0,3222	0	-0,2388
455	0,9 VENTO_TR_CA	LinStatic	0	-0,217	0	0,3222	0	-0,1411
455	1,35 VENTO_TR_CA	LinStatic	0	-0,217	0	0,3222	0	-0,0434
455	1,8 VENTO_TR_CA	LinStatic	0	-0,217	0	0,3222	0	0,0543
455	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
455	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
455	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
455	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
455	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
455	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
455	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
455	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
455	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
455	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
455	0 Qk_Tandem_1_FQ	LinMoving	0	2,166	0	3,6246	0	2,9215
455	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,166	0	3,6246	0	2,2991

455	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,166	0	3,6246	0	1,6767
455	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,166	0	3,6246	0	1,0544
455	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,166	0	3,6246	0	0,432
455	0 Qk_Tandem_1_FQ	LinMoving	0	-3,478	0	-3,7341	0	-6,2615
455	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,478	0	-3,7341	0	-4,9821
455	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,478	0	-3,7341	0	-3,7027
455	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,478	0	-3,7341	0	-2,4232
455	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,478	0	-3,7341	0	-1,1438
455	0 Qk_Tandem_2_FQ	LinMoving	0	2,301	0	2,7535	0	3,0332
455	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,301	0	2,7535	0	2,3513
455	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,301	0	2,7535	0	1,6695
455	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,301	0	2,7535	0	0,9876
455	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,301	0	2,7535	0	0,3057
455	0 Qk_Tandem_2_FQ	LinMoving	0	-2,615	0	-4,5691	0	-4,9089
455	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,615	0	-4,5691	0	-4,0065
455	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,615	0	-4,5691	0	-3,1041
455	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,615	0	-4,5691	0	-2,2018
455	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,615	0	-4,5691	0	-1,2994
455	0 QK_MOBILI_FQ	LinStatic	0	0,114	-1,776E-15	-0,2011	-1,776E-15	0,1245
455	0,45 QK_MOBILI_FQ	LinStatic	0	0,114	-1,776E-15	-0,2011	-9,77E-16	0,0731
455	0,9 QK_MOBILI_FQ	LinStatic	0	0,114	-1,776E-15	-0,2011	-1,776E-16	0,0217
455	1,35 QK_MOBILI_FQ	LinStatic	0	0,114	-1,776E-15	-0,2011	6,217E-16	-0,0297
455	1,8 QK_MOBILI_FQ	LinStatic	0	0,114	-1,776E-15	-0,2011	1,421E-15	-0,0811
455	0 FRENATURA_2	LinStatic	0	-0,008122	0	-0,75	3,638E-12	0,0362
455	0,45 FRENATURA_2	LinStatic	0	-0,008122	0	-0,75	3,638E-12	0,0398
455	0,9 FRENATURA_2	LinStatic	0	-0,008122	0	-0,75	3,638E-12	0,0435
455	1,35 FRENATURA_2	LinStatic	0	-0,008122	0	-0,75	3,638E-12	0,0471
455	1,8 FRENATURA_2	LinStatic	0	-0,008122	0	-0,75	3,638E-12	0,0508
455	0 RITIRO	LinStatic	0	0	0	0	0	0
455	0,45 RITIRO	LinStatic	0	0	0	0	0	0
455	0,9 RITIRO	LinStatic	0	0	0	0	0	0
455	1,35 RITIRO	LinStatic	0	0	0	0	0	0

455	1,8 RITIRO	LinStatic	0	0	0	0	0	0
455	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
455	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
455	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
455	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
455	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
455	0 Distorsioni	LinStatic	0	0	0	0	0	0
455	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
455	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
455	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
455	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
455	0 A_01_SLU_00	Combination	0	-12,263	7,674E-14	-0,1368	0	-12,2417
455	0,45 A_01_SLU_00	Combination	0	-8,193	7,674E-14	-0,1368	-3,453E-14	-7,639
455	0,9 A_01_SLU_00	Combination	0	-4,123	7,674E-14	-0,1368	-6,906E-14	-4,8679
455	1,35 A_01_SLU_00	Combination	0	-0,053	7,674E-14	-0,1368	-1,036E-13	-3,9284
455	1,8 A_01_SLU_00	Combination	0	4,018	7,674E-14	-0,1368	-1,381E-13	-4,8206
455	0 A_01_SLU_01	Combination	0	-16,357	8,26E-14	8,8837	-4,796E-15	-13,6231
455	0,45 A_01_SLU_01	Combination	0	-9,688	8,26E-14	8,8837	-4,197E-14	-7,086
455	0,9 A_01_SLU_01	Combination	0	-3,019	8,26E-14	8,8837	-7,914E-14	-3,5499
455	1,35 A_01_SLU_01	Combination	0	3,65	8,26E-14	8,8837	-1,163E-13	-3,0148
455	1,8 A_01_SLU_01	Combination	0	10,319	8,26E-14	8,8837	-1,535E-13	-5,4808
455	0 A_01_SLU_01	Combination	0	-27,28	8,26E-14	-6,5031	-4,796E-15	-31,476
455	0,45 A_01_SLU_01	Combination	0	-20,611	8,26E-14	-6,5031	-4,197E-14	-21,2572
455	0,9 A_01_SLU_01	Combination	0	-13,942	8,26E-14	-6,5031	-7,914E-14	-14,0394
455	1,35 A_01_SLU_01	Combination	0	-7,273	8,26E-14	-6,5031	-1,163E-13	-9,8228
455	1,8 A_01_SLU_01	Combination	0	-0,604	8,26E-14	-6,5031	-1,535E-13	-8,6071
455	0 A_01_SLU_02	Combination	0	-17,383	8,5E-14	5,6833	-2,731E-12	-14,8383
455	0,45 A_01_SLU_02	Combination	0	-10,714	8,5E-14	5,6833	-2,769E-12	-7,9882
455	0,9 A_01_SLU_02	Combination	0	-4,045	8,5E-14	5,6833	-2,807E-12	-4,1392
455	1,35 A_01_SLU_02	Combination	0	2,624	8,5E-14	5,6833	-2,846E-12	-3,2912
455	1,8 A_01_SLU_02	Combination	0	9,293	8,5E-14	5,6833	-2,884E-12	-5,4443
455	0 A_01_SLU_02	Combination	0	-25,848	8,5E-14	-5,3547	-2,731E-12	-28,6128

455	0,45 A_01_SLU_02	Combination	0	-19,179	8,5E-14	-5,3547	-2,769E-12	-18,91
455	0,9 A_01_SLU_02	Combination	0	-12,51	8,5E-14	-5,3547	-2,807E-12	-12,2083
455	1,35 A_01_SLU_02	Combination	0	-5,841	8,5E-14	-5,3547	-2,846E-12	-8,5076
455	1,8 A_01_SLU_02	Combination	0	0,828	8,5E-14	-5,3547	-2,884E-12	-7,8079
455	0 A_01_SLU_03	Combination	0	-17,64	8,5E-14	6,4402	-1,821E-12	-15,2624
455	0,45 A_01_SLU_03	Combination	0	-10,971	8,5E-14	6,4402	-1,86E-12	-8,2963
455	0,9 A_01_SLU_03	Combination	0	-4,302	8,5E-14	6,4402	-1,898E-12	-4,3313
455	1,35 A_01_SLU_03	Combination	0	2,367	8,5E-14	6,4402	-1,936E-12	-3,3673
455	1,8 A_01_SLU_03	Combination	0	9,036	8,5E-14	6,4402	-1,974E-12	-5,4043
455	0 A_01_SLU_03	Combination	0	-26,106	8,5E-14	-4,5979	-1,821E-12	-29,0369
455	0,45 A_01_SLU_03	Combination	0	-19,437	8,5E-14	-4,5979	-1,86E-12	-19,2181
455	0,9 A_01_SLU_03	Combination	0	-12,768	8,5E-14	-4,5979	-1,898E-12	-12,4004
455	1,35 A_01_SLU_03	Combination	0	-6,099	8,5E-14	-4,5979	-1,936E-12	-8,5837
455	1,8 A_01_SLU_03	Combination	0	0,57	8,5E-14	-4,5979	-1,974E-12	-7,768
455	0 A_01_SLU_04	Combination	0	-15,966	8,26E-14	8,3038	-4,796E-15	-13,0174
455	0,45 A_01_SLU_04	Combination	0	-9,297	8,26E-14	8,3038	-4,197E-14	-6,6561
455	0,9 A_01_SLU_04	Combination	0	-2,628	8,26E-14	8,3038	-7,914E-14	-3,2958
455	1,35 A_01_SLU_04	Combination	0	4,041	8,26E-14	8,3038	-1,163E-13	-2,9366
455	1,8 A_01_SLU_04	Combination	0	10,71	8,26E-14	8,3038	-1,535E-13	-5,5785
455	0 A_01_SLU_04	Combination	0	-26,889	8,26E-14	-7,0831	-4,796E-15	-30,8702
455	0,45 A_01_SLU_04	Combination	0	-20,22	8,26E-14	-7,0831	-4,197E-14	-20,8273
455	0,9 A_01_SLU_04	Combination	0	-13,552	8,26E-14	-7,0831	-7,914E-14	-13,7854
455	1,35 A_01_SLU_04	Combination	0	-6,883	8,26E-14	-7,0831	-1,163E-13	-9,7446
455	1,8 A_01_SLU_04	Combination	0	-0,214	8,26E-14	-7,0831	-1,535E-13	-8,7048
455	0 A_01_SLU_05	Combination	0	-12,915	7,674E-14	0,8297	0	-13,2512
455	0,45 A_01_SLU_05	Combination	0	-8,844	7,674E-14	0,8297	-3,453E-14	-8,3554
455	0,9 A_01_SLU_05	Combination	0	-4,774	7,674E-14	0,8297	-6,906E-14	-5,2912
455	1,35 A_01_SLU_05	Combination	0	-0,704	7,674E-14	0,8297	-1,036E-13	-4,0587
455	1,8 A_01_SLU_05	Combination	0	3,366	7,674E-14	0,8297	-1,381E-13	-4,6577
455	0 A_01_SLU_06	Combination	0	-12,896	6,271E-14	8,9049	-4,796E-15	-10,1431
455	0,45 A_01_SLU_06	Combination	0	-7,367	6,271E-14	8,9049	-3,301E-14	-4,9071
455	0,9 A_01_SLU_06	Combination	0	-1,838	6,271E-14	8,9049	-6,123E-14	-2,159

455	1,35 A_01_SLU_06	Combination	0	3,691	6,271E-14	8,9049	-8,945E-14	-1,8988
455	1,8 A_01_SLU_06	Combination	0	9,219	6,271E-14	8,9049	-1,177E-13	-4,1266
455	0 A_01_SLU_06	Combination	0	-23,819	6,271E-14	-6,4819	-4,796E-15	-27,996
455	0,45 A_01_SLU_06	Combination	0	-18,29	6,271E-14	-6,4819	-3,301E-14	-19,0783
455	0,9 A_01_SLU_06	Combination	0	-12,761	6,271E-14	-6,4819	-6,123E-14	-12,6486
455	1,35 A_01_SLU_06	Combination	0	-7,233	6,271E-14	-6,4819	-8,945E-14	-8,7068
455	1,8 A_01_SLU_06	Combination	0	-1,704	6,271E-14	-6,4819	-1,177E-13	-7,2529
455	0 A_01_SLU_07	Combination	0	-13,921	6,51E-14	5,7045	-2,731E-12	-11,3583
455	0,45 A_01_SLU_07	Combination	0	-8,392	6,51E-14	5,7045	-2,76E-12	-5,8094
455	0,9 A_01_SLU_07	Combination	0	-2,864	6,51E-14	5,7045	-2,789E-12	-2,7483
455	1,35 A_01_SLU_07	Combination	0	2,665	6,51E-14	5,7045	-2,819E-12	-2,1753
455	1,8 A_01_SLU_07	Combination	0	8,194	6,51E-14	5,7045	-2,848E-12	-4,0901
455	0 A_01_SLU_07	Combination	0	-22,387	6,51E-14	-5,3335	-2,731E-12	-25,1328
455	0,45 A_01_SLU_07	Combination	0	-16,858	6,51E-14	-5,3335	-2,76E-12	-16,7311
455	0,9 A_01_SLU_07	Combination	0	-11,329	6,51E-14	-5,3335	-2,789E-12	-10,8174
455	1,35 A_01_SLU_07	Combination	0	-5,8	6,51E-14	-5,3335	-2,819E-12	-7,3916
455	1,8 A_01_SLU_07	Combination	0	-0,272	6,51E-14	-5,3335	-2,848E-12	-6,4538
455	0 A_01_SLU_08	Combination	0	-14,179	6,51E-14	6,4614	-1,821E-12	-11,7824
455	0,45 A_01_SLU_08	Combination	0	-8,65	6,51E-14	6,4614	-1,851E-12	-6,1175
455	0,9 A_01_SLU_08	Combination	0	-3,121	6,51E-14	6,4614	-1,88E-12	-2,9404
455	1,35 A_01_SLU_08	Combination	0	2,407	6,51E-14	6,4614	-1,909E-12	-2,2513
455	1,8 A_01_SLU_08	Combination	0	7,936	6,51E-14	6,4614	-1,939E-12	-4,0502
455	0 A_01_SLU_08	Combination	0	-22,644	6,51E-14	-4,5767	-1,821E-12	-25,5569
455	0,45 A_01_SLU_08	Combination	0	-17,116	6,51E-14	-4,5767	-1,851E-12	-17,0392
455	0,9 A_01_SLU_08	Combination	0	-11,587	6,51E-14	-4,5767	-1,88E-12	-11,0095
455	1,35 A_01_SLU_08	Combination	0	-6,058	6,51E-14	-4,5767	-1,909E-12	-7,4677
455	1,8 A_01_SLU_08	Combination	0	-0,529	6,51E-14	-4,5767	-1,939E-12	-6,4138
455	0 A_01_SLU_09	Combination	0	-12,505	6,271E-14	8,325	-4,796E-15	-9,5374
455	0,45 A_01_SLU_09	Combination	0	-6,976	6,271E-14	8,325	-3,301E-14	-4,4772
455	0,9 A_01_SLU_09	Combination	0	-1,447	6,271E-14	8,325	-6,123E-14	-1,905
455	1,35 A_01_SLU_09	Combination	0	4,081	6,271E-14	8,325	-8,945E-14	-1,8207
455	1,8 A_01_SLU_09	Combination	0	9,61	6,271E-14	8,325	-1,177E-13	-4,2243

455	0 A_01_SLU_09	Combination	0	-23,428	6,271E-14	-7,0619	-4,796E-15	-27,3902
455	0,45 A_01_SLU_09	Combination	0	-17,899	6,271E-14	-7,0619	-3,301E-14	-18,6484
455	0,9 A_01_SLU_09	Combination	0	-12,37	6,271E-14	-7,0619	-6,123E-14	-12,3946
455	1,35 A_01_SLU_09	Combination	0	-6,842	6,271E-14	-7,0619	-8,945E-14	-8,6287
455	1,8 A_01_SLU_09	Combination	0	-1,313	6,271E-14	-7,0619	-1,177E-13	-7,3507
455	0 A_01_SLU_10	Combination	0	-9,453	5,684E-14	0,8509	0	-9,7712
455	0,45 A_01_SLU_10	Combination	0	-6,523	5,684E-14	0,8509	-2,558E-14	-6,1766
455	0,9 A_01_SLU_10	Combination	0	-3,593	5,684E-14	0,8509	-5,116E-14	-3,9004
455	1,35 A_01_SLU_10	Combination	0	-0,663	5,684E-14	0,8509	-7,674E-14	-2,9427
455	1,8 A_01_SLU_10	Combination	0	2,267	5,684E-14	0,8509	-1,023E-13	-3,3035
455	0 A_02_SLU_01	Combination	0	-15,783	8,26E-14	6,6508	-4,796E-15	-13,0604
455	0,45 A_02_SLU_01	Combination	0	-9,114	8,26E-14	6,6508	-4,197E-14	-6,7241
455	0,9 A_02_SLU_01	Combination	0	-2,445	8,26E-14	6,6508	-7,914E-14	-3,3888
455	1,35 A_02_SLU_01	Combination	0	4,224	8,26E-14	6,6508	-1,163E-13	-3,0545
455	1,8 A_02_SLU_01	Combination	0	10,893	8,26E-14	6,6508	-1,535E-13	-5,7213
455	0 A_02_SLU_01	Combination	0	-25,364	8,26E-14	-8,591	-4,796E-15	-28,3691
455	0,45 A_02_SLU_01	Combination	0	-18,695	8,26E-14	-8,591	-4,197E-14	-19,0477
455	0,9 A_02_SLU_01	Combination	0	-12,026	8,26E-14	-8,591	-7,914E-14	-12,7273
455	1,35 A_02_SLU_01	Combination	0	-5,357	8,26E-14	-8,591	-1,163E-13	-9,408
455	1,8 A_02_SLU_01	Combination	0	1,312	8,26E-14	-8,591	-1,535E-13	-9,0897
455	0 A_02_SLU_02	Combination	0	-17,184	8,5E-14	4,3622	5,455E-12	-14,6773
455	0,45 A_02_SLU_02	Combination	0	-10,515	8,5E-14	4,3622	5,416E-12	-7,9147
455	0,9 A_02_SLU_02	Combination	0	-3,846	8,5E-14	4,3622	5,378E-12	-4,1531
455	1,35 A_02_SLU_02	Combination	0	2,823	8,5E-14	4,3622	5,34E-12	-3,3926
455	1,8 A_02_SLU_02	Combination	0	9,492	8,5E-14	4,3622	5,302E-12	-5,6331
455	0 A_02_SLU_02	Combination	0	-24,558	8,5E-14	-6,6217	5,455E-12	-26,5904
455	0,45 A_02_SLU_02	Combination	0	-17,889	8,5E-14	-6,6217	5,416E-12	-17,4514
455	0,9 A_02_SLU_02	Combination	0	-11,22	8,5E-14	-6,6217	5,378E-12	-11,3135
455	1,35 A_02_SLU_02	Combination	0	-4,551	8,5E-14	-6,6217	5,34E-12	-8,1766
455	1,8 A_02_SLU_02	Combination	0	2,118	8,5E-14	-6,6217	5,302E-12	-8,0407
455	0 A_02_SLU_03	Combination	0	-17,44	8,5E-14	5,1239	3,636E-12	-15,0992
455	0,45 A_02_SLU_03	Combination	0	-10,771	8,5E-14	5,1239	3,597E-12	-8,2212

455	0,9 A_02_SLU_03	Combination	0	-4,102	8,5E-14	5,1239	3,559E-12	-4,3442
455	1,35 A_02_SLU_03	Combination	0	2,567	8,5E-14	5,1239	3,521E-12	-3,4682
455	1,8 A_02_SLU_03	Combination	0	9,236	8,5E-14	5,1239	3,483E-12	-5,5933
455	0 A_02_SLU_03	Combination	0	-24,814	8,5E-14	-5,8601	3,636E-12	-27,0123
455	0,45 A_02_SLU_03	Combination	0	-18,145	8,5E-14	-5,8601	3,597E-12	-17,7579
455	0,9 A_02_SLU_03	Combination	0	-11,476	8,5E-14	-5,8601	3,559E-12	-11,5046
455	1,35 A_02_SLU_03	Combination	0	-4,807	8,5E-14	-5,8601	3,521E-12	-8,2523
455	1,8 A_02_SLU_03	Combination	0	1,862	8,5E-14	-5,8601	3,483E-12	-8,001
455	0 A_02_SLU_04	Combination	0	-15,392	8,26E-14	6,0709	-4,796E-15	-12,4547
455	0,45 A_02_SLU_04	Combination	0	-8,723	8,26E-14	6,0709	-4,197E-14	-6,2942
455	0,9 A_02_SLU_04	Combination	0	-2,054	8,26E-14	6,0709	-7,914E-14	-3,1348
455	1,35 A_02_SLU_04	Combination	0	4,615	8,26E-14	6,0709	-1,163E-13	-2,9764
455	1,8 A_02_SLU_04	Combination	0	11,284	8,26E-14	6,0709	-1,535E-13	-5,819
455	0 A_02_SLU_04	Combination	0	-24,973	8,26E-14	-9,1709	-4,796E-15	-27,7634
455	0,45 A_02_SLU_04	Combination	0	-18,304	8,26E-14	-9,1709	-4,197E-14	-18,6178
455	0,9 A_02_SLU_04	Combination	0	-11,635	8,26E-14	-9,1709	-7,914E-14	-12,4733
455	1,35 A_02_SLU_04	Combination	0	-4,966	8,26E-14	-9,1709	-1,163E-13	-9,3298
455	1,8 A_02_SLU_04	Combination	0	1,703	8,26E-14	-9,1709	-1,535E-13	-9,1874
455	0 A_02_SLU_05	Combination	0	-12,915	7,674E-14	0,8297	0	-13,2512
455	0,45 A_02_SLU_05	Combination	0	-8,844	7,674E-14	0,8297	-3,453E-14	-8,3554
455	0,9 A_02_SLU_05	Combination	0	-4,774	7,674E-14	0,8297	-6,906E-14	-5,2912
455	1,35 A_02_SLU_05	Combination	0	-0,704	7,674E-14	0,8297	-1,036E-13	-4,0587
455	1,8 A_02_SLU_05	Combination	0	3,366	7,674E-14	0,8297	-1,381E-13	-4,6577
455	0 A_02_SLU_06	Combination	0	-12,321	6,271E-14	6,672	-4,796E-15	-9,5804
455	0,45 A_02_SLU_06	Combination	0	-6,793	6,271E-14	6,672	-3,301E-14	-4,5452
455	0,9 A_02_SLU_06	Combination	0	-1,264	6,271E-14	6,672	-6,123E-14	-1,9979
455	1,35 A_02_SLU_06	Combination	0	4,265	6,271E-14	6,672	-8,945E-14	-1,9386
455	1,8 A_02_SLU_06	Combination	0	9,794	6,271E-14	6,672	-1,177E-13	-4,3672
455	0 A_02_SLU_06	Combination	0	-21,903	6,271E-14	-8,5698	-4,796E-15	-24,8891
455	0,45 A_02_SLU_06	Combination	0	-16,374	6,271E-14	-8,5698	-3,301E-14	-16,8688
455	0,9 A_02_SLU_06	Combination	0	-10,845	6,271E-14	-8,5698	-6,123E-14	-11,3364
455	1,35 A_02_SLU_06	Combination	0	-5,316	6,271E-14	-8,5698	-8,945E-14	-8,292

455	1,8 A_02_SLU_06	Combination	0	0,212	6,271E-14	-8,5698	-1,177E-13	-7,7355
455	0 A_02_SLU_07	Combination	0	-13,722	6,51E-14	4,3835	5,455E-12	-11,1973
455	0,45 A_02_SLU_07	Combination	0	-8,193	6,51E-14	4,3835	5,425E-12	-5,7358
455	0,9 A_02_SLU_07	Combination	0	-2,665	6,51E-14	4,3835	5,396E-12	-2,7622
455	1,35 A_02_SLU_07	Combination	0	2,864	6,51E-14	4,3835	5,367E-12	-2,2766
455	1,8 A_02_SLU_07	Combination	0	8,393	6,51E-14	4,3835	5,337E-12	-4,2789
455	0 A_02_SLU_07	Combination	0	-21,096	6,51E-14	-6,6005	5,455E-12	-23,1104
455	0,45 A_02_SLU_07	Combination	0	-15,568	6,51E-14	-6,6005	5,425E-12	-15,2726
455	0,9 A_02_SLU_07	Combination	0	-10,039	6,51E-14	-6,6005	5,396E-12	-9,9226
455	1,35 A_02_SLU_07	Combination	0	-4,51	6,51E-14	-6,6005	5,367E-12	-7,0606
455	1,8 A_02_SLU_07	Combination	0	1,019	6,51E-14	-6,6005	5,337E-12	-6,6866
455	0 A_02_SLU_08	Combination	0	-13,979	6,51E-14	5,1451	3,636E-12	-11,6192
455	0,45 A_02_SLU_08	Combination	0	-8,45	6,51E-14	5,1451	3,606E-12	-6,0423
455	0,9 A_02_SLU_08	Combination	0	-2,921	6,51E-14	5,1451	3,577E-12	-2,9533
455	1,35 A_02_SLU_08	Combination	0	2,608	6,51E-14	5,1451	3,548E-12	-2,3523
455	1,8 A_02_SLU_08	Combination	0	8,136	6,51E-14	5,1451	3,518E-12	-4,2391
455	0 A_02_SLU_08	Combination	0	-21,353	6,51E-14	-5,8389	3,636E-12	-23,5323
455	0,45 A_02_SLU_08	Combination	0	-15,824	6,51E-14	-5,8389	3,606E-12	-15,579
455	0,9 A_02_SLU_08	Combination	0	-10,295	6,51E-14	-5,8389	3,577E-12	-10,1137
455	1,35 A_02_SLU_08	Combination	0	-4,767	6,51E-14	-5,8389	3,548E-12	-7,1363
455	1,8 A_02_SLU_08	Combination	0	0,762	6,51E-14	-5,8389	3,518E-12	-6,6468
455	0 A_02_SLU_09	Combination	0	-11,93	6,271E-14	6,0921	-4,796E-15	-8,9747
455	0,45 A_02_SLU_09	Combination	0	-6,402	6,271E-14	6,0921	-3,301E-14	-4,1153
455	0,9 A_02_SLU_09	Combination	0	-0,873	6,271E-14	6,0921	-6,123E-14	-1,7439
455	1,35 A_02_SLU_09	Combination	0	4,656	6,271E-14	6,0921	-8,945E-14	-1,8604
455	1,8 A_02_SLU_09	Combination	0	10,184	6,271E-14	6,0921	-1,177E-13	-4,4649
455	0 A_02_SLU_09	Combination	0	-21,512	6,271E-14	-9,1497	-4,796E-15	-24,2834
455	0,45 A_02_SLU_09	Combination	0	-15,983	6,271E-14	-9,1497	-3,301E-14	-16,4389
455	0,9 A_02_SLU_09	Combination	0	-10,454	6,271E-14	-9,1497	-6,123E-14	-11,0824
455	1,35 A_02_SLU_09	Combination	0	-4,926	6,271E-14	-9,1497	-8,945E-14	-8,2139
455	1,8 A_02_SLU_09	Combination	0	0,603	6,271E-14	-9,1497	-1,177E-13	-7,8332
455	0 A_02_SLU_10	Combination	0	-9,453	5,684E-14	0,8509	0	-9,7712

455	0,45 A_02_SLU_10	Combination	0	-6,523	5,684E-14	0,8509	-2,558E-14	-6,1766
455	0,9 A_02_SLU_10	Combination	0	-3,593	5,684E-14	0,8509	-5,116E-14	-3,9004
455	1,35 A_02_SLU_10	Combination	0	-0,663	5,684E-14	0,8509	-7,674E-14	-2,9427
455	1,8 A_02_SLU_10	Combination	0	2,267	5,684E-14	0,8509	-1,023E-13	-3,3035
455	0 COMBO_Dead	Combination	0	-8,454	7,674E-14	-0,3295	0	-8,1074
455	0,45 COMBO_Dead	Combination	0	-5,532	7,674E-14	-0,3295	-3,453E-14	-4,9606
455	0,9 COMBO_Dead	Combination	0	-2,609	7,674E-14	-0,3295	-6,906E-14	-3,1289
455	1,35 COMBO_Dead	Combination	0	0,314	7,674E-14	-0,3295	-1,036E-13	-2,6125
455	1,8 COMBO_Dead	Combination	0	3,236	7,674E-14	-0,3295	-1,381E-13	-3,4113
455	0 COMBO_Permanenti	Combination	0	-3,809	0	0,1927	0	-4,1342
455	0,45 COMBO_Permanenti	Combination	0	-2,661	0	0,1927	0	-2,6784
455	0,9 COMBO_Permanenti	Combination	0	-1,514	0	0,1927	0	-1,739
455	1,35 COMBO_Permanenti	Combination	0	-0,366	0	0,1927	0	-1,3159
455	1,8 COMBO_Permanenti	Combination	0	0,781	0	0,1927	0	-1,4092
455	0 COMBO1_MOBILI	Combination	0	-4,094	5,862E-15	9,0206	-4,796E-15	-1,3815
455	0,45 COMBO1_MOBILI	Combination	0	-1,495	5,862E-15	9,0206	-7,434E-15	0,553
455	0,9 COMBO1_MOBILI	Combination	0	1,104	5,862E-15	9,0206	-1,007E-14	1,318
455	1,35 COMBO1_MOBILI	Combination	0	3,702	5,862E-15	9,0206	-1,271E-14	0,9136
455	1,8 COMBO1_MOBILI	Combination	0	6,301	5,862E-15	9,0206	-1,535E-14	-0,6602
455	0 COMBO1_MOBILI	Combination	0	-15,017	5,862E-15	-6,3663	-4,796E-15	-19,2343
455	0,45 COMBO1_MOBILI	Combination	0	-12,418	5,862E-15	-6,3663	-7,434E-15	-13,6182
455	0,9 COMBO1_MOBILI	Combination	0	-9,819	5,862E-15	-6,3663	-1,007E-14	-9,1715
455	1,35 COMBO1_MOBILI	Combination	0	-7,221	5,862E-15	-6,3663	-1,271E-14	-5,8943
455	1,8 COMBO1_MOBILI	Combination	0	-4,622	5,862E-15	-6,3663	-1,535E-14	-3,7866
455	0 COMBO2_MOBILI	Combination	0	-3,519	5,862E-15	6,7877	-4,796E-15	-0,8187
455	0,45 COMBO2_MOBILI	Combination	0	-0,921	5,862E-15	6,7877	-7,434E-15	0,9149
455	0,9 COMBO2_MOBILI	Combination	0	1,678	5,862E-15	6,7877	-1,007E-14	1,4791
455	1,35 COMBO2_MOBILI	Combination	0	4,277	5,862E-15	6,7877	-1,271E-14	0,8739
455	1,8 COMBO2_MOBILI	Combination	0	6,876	5,862E-15	6,7877	-1,535E-14	-0,9008
455	0 COMBO2_MOBILI	Combination	0	-13,101	5,862E-15	-8,4541	-4,796E-15	-16,1275
455	0,45 COMBO2_MOBILI	Combination	0	-10,502	5,862E-15	-8,4541	-7,434E-15	-11,4087
455	0,9 COMBO2_MOBILI	Combination	0	-7,903	5,862E-15	-8,4541	-1,007E-14	-7,8594

455	1,35 COMBO2_MOBILI	Combination	0	-5,304	5,862E-15	-8,4541	-1,271E-14	-5,4795
455	1,8 COMBO2_MOBILI	Combination	0	-2,706	5,862E-15	-8,4541	-1,535E-14	-4,2691
455	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
455	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
455	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
455	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
455	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
455	0 COMB_RARA	Combination	0	-9,337	5,773E-14	1,4255	-8,882E-16	-8,7831
455	0,45 COMB_RARA	Combination	0	-5,974	5,773E-14	1,4255	-2,687E-14	-5,2127
455	0,9 COMB_RARA	Combination	0	-2,611	5,773E-14	1,4255	-5,285E-14	-3,1557
455	1,35 COMB_RARA	Combination	0	0,752	5,773E-14	1,4255	-7,883E-14	-2,6122
455	1,8 COMB_RARA	Combination	0	4,115	5,773E-14	1,4255	-1,048E-13	-3,582
455	0 COMB_RARA	Combination	0	-11,36	5,773E-14	-1,4239	-8,882E-16	-12,0891
455	0,45 COMB_RARA	Combination	0	-7,997	5,773E-14	-1,4239	-2,687E-14	-7,837
455	0,9 COMB_RARA	Combination	0	-4,634	5,773E-14	-1,4239	-5,285E-14	-5,0983
455	1,35 COMB_RARA	Combination	0	-1,271	5,773E-14	-1,4239	-7,883E-14	-3,8729
455	1,8 COMB_RARA	Combination	0	2,093	5,773E-14	-1,4239	-1,048E-13	-4,161
456	0 DEAD	LinStatic	3,754	-4,272	-1,151	-0,0815	-0,3262	-0,6942
456	0,5 DEAD	LinStatic	3,754	-1,867	-1,151	-0,0815	0,2494	0,8405
456	1 DEAD	LinStatic	3,754	0,539	-1,151	-0,0815	0,8249	1,1725
456	1 DEAD	LinStatic	3,754	0,539	-1,151	-0,0815	0,8249	1,1725
456	1,5 DEAD	LinStatic	3,754	2,944	-1,151	-0,0815	1,4005	0,3017
456	0 PAVIMENTAZIONE	LinStatic	1,229	-1,529	-0,372	-0,0108	-0,1143	-0,2563
456	0,5 PAVIMENTAZIONE	LinStatic	1,229	-0,679	-0,372	-0,0108	0,0715	0,2955
456	1 PAVIMENTAZIONE	LinStatic	1,229	0,171	-0,372	-0,0108	0,2573	0,4223
456	1 PAVIMENTAZIONE	LinStatic	1,229	0,171	-0,372	-0,0108	0,2573	0,4223
456	1,5 PAVIMENTAZIONE	LinStatic	1,229	1,021	-0,372	-0,0108	0,4431	0,1242
456	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	-0,375	0,0442	-0,0073	-0,5514
456	0,5 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	-0,375	0,0442	0,18	-0,418
456	1 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	-0,375	0,0442	0,3672	-0,2847
456	1 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	-0,375	0,0442	0,3672	-0,2847
456	1,5 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	-0,375	0,0442	0,5545	-0,1513

456	0 PARAPETTO	LinStatic	1,077	-0,048	-0,338	0,002	-0,0634	-0,1992
456	0,5 PARAPETTO	LinStatic	1,077	-0,048	-0,338	0,002	0,1057	-0,1754
456	1 PARAPETTO	LinStatic	1,077	-0,048	-0,338	0,002	0,2749	-0,1517
456	1 PARAPETTO	LinStatic	1,077	-0,048	-0,338	0,002	0,2749	-0,1517
456	1,5 PARAPETTO	LinStatic	1,077	-0,048	-0,338	0,002	0,444	-0,1279
456	0 QK_MOBILI	LinStatic	-0,645	-0,427	-0,007594	-0,2388	-0,5584	-0,2232
456	0,5 QK_MOBILI	LinStatic	-0,645	-0,427	-0,007594	-0,2388	-0,5546	-0,0097
456	1 QK_MOBILI	LinStatic	-0,645	-0,427	-0,007594	-0,2388	-0,5508	0,2038
456	1 QK_MOBILI	LinStatic	-0,645	-0,427	-0,007594	-0,2388	-0,5508	0,2038
456	1,5 QK_MOBILI	LinStatic	-0,645	-0,427	-0,007594	-0,2388	-0,547	0,4174
456	0 QK_FOLLA	LinStatic	9,203	-0,665	-2,816	0,069	-0,4483	-2,0748
456	0,5 QK_FOLLA	LinStatic	9,203	-0,665	-2,816	0,069	0,9596	-1,7422
456	1 QK_FOLLA	LinStatic	9,203	-0,665	-2,816	0,069	2,3676	-1,4096
456	1 QK_FOLLA	LinStatic	9,203	-0,665	-2,816	0,069	2,3676	-1,4096
456	1,5 QK_FOLLA	LinStatic	9,203	-0,665	-2,816	0,069	3,7755	-1,077
456	0 PERMANENTI	LinStatic	3,687	-1,843	-1,084	0,0354	-0,185	-1,0069
456	0,5 PERMANENTI	LinStatic	3,687	-0,993	-1,084	0,0354	0,3572	-0,298
456	1 PERMANENTI	LinStatic	3,687	-0,143	-1,084	0,0354	0,8995	-0,014
456	1 PERMANENTI	LinStatic	3,687	-0,143	-1,084	0,0354	0,8995	-0,014
456	1,5 PERMANENTI	LinStatic	3,687	0,707	-1,084	0,0354	1,4417	-0,155
456	0 Qk_Tandem_1	LinMoving	20,082	4,32	11,312	15,8182	22,1469	9,0103
456	0,5 Qk_Tandem_1	LinMoving	20,082	38,66	11,312	17,8584	17,3609	19,4701
456	1 Qk_Tandem_1	LinMoving	20,082	73	11,312	19,8986	12,5748	29,9299
456	1 Qk_Tandem_1	LinMoving	20,082	73	11,312	19,8986	12,5748	29,9299
456	1,5 Qk_Tandem_1	LinMoving	20,082	73,334	11,312	19,9812	8,4774	7,5863
456	0 Qk_Tandem_1	LinMoving	-44,738	-35,69	-1,076	-14,4948	-11,594	-11,0514
456	0,5 Qk_Tandem_1	LinMoving	-44,738	-27,761	-1,076	-16,8042	-11,9782	-6,3411
456	1 Qk_Tandem_1	LinMoving	-44,738	-19,831	-1,076	-19,1137	-12,3623	-1,6308
456	1 Qk_Tandem_1	LinMoving	-44,738	-19,831	-1,076	-19,1137	-12,3623	-1,6308
456	1,5 Qk_Tandem_1	LinMoving	-44,738	-3,007	-1,076	-19,0573	-13,42	-12,0409
456	0 Qk_Tandem_2	LinMoving	13,982	4,541	10,891	18,1779	17,8959	12,0234
456	0,5 Qk_Tandem_2	LinMoving	13,982	57,684	10,891	21,1954	13,5977	29,3177

456	1 Qk_Tandem_2	LinMoving	13,982	110,826	10,891	24,213	9,2994	46,612
456	1 Qk_Tandem_2	LinMoving	13,982	110,826	10,891	24,213	9,2994	46,612
456	1,5 Qk_Tandem_2	LinMoving	13,982	112,03	10,891	24,5104	5,7812	11,9694
456	0 Qk_Tandem_2	LinMoving	-54,416	-55,201	-1,006	-18,5726	-18,5517	-15,3604
456	0,5 Qk_Tandem_2	LinMoving	-54,416	-42,284	-1,006	-22,1402	-19,3706	-8,1733
456	1 Qk_Tandem_2	LinMoving	-54,416	-29,367	-1,006	-25,7077	-20,1894	-0,9862
456	1 Qk_Tandem_2	LinMoving	-54,416	-29,367	-1,006	-25,7077	-20,1894	-0,9862
456	1,5 Qk_Tandem_2	LinMoving	-54,416	-4,078	-1,006	-25,5049	-21,5488	-16,6728
456	0 FRENATURA	LinStatic	-0,075	0,002043	-2,335	-0,0956	-2,584	0,046
456	0,5 FRENATURA	LinStatic	-0,075	0,002043	-2,335	-0,0956	-1,4167	0,045
456	1 FRENATURA	LinStatic	-0,075	0,002043	-2,335	-0,0956	-0,2494	0,0439
456	1 FRENATURA	LinStatic	-0,075	0,002043	-2,335	-0,0956	-0,2494	0,0439
456	1,5 FRENATURA	LinStatic	-0,075	0,002043	-2,335	-0,0956	0,9179	0,0429
456	0 VENTO_TR_SC	LinStatic	0,681	-0,086	-1,185	0,1277	-1,3863	-0,1917
456	0,5 VENTO_TR_SC	LinStatic	0,681	-0,086	-1,185	0,1277	-0,7938	-0,1488
456	1 VENTO_TR_SC	LinStatic	0,681	-0,086	-1,185	0,1277	-0,2013	-0,1059
456	1 VENTO_TR_SC	LinStatic	0,681	-0,086	-1,185	0,1277	-0,2013	-0,1059
456	1,5 VENTO_TR_SC	LinStatic	0,681	-0,086	-1,185	0,1277	0,3911	-0,0629
456	0 VENTO_TR_CA	LinStatic	1,385	-0,192	-1,852	0,2224	-2,1816	-0,3806
456	0,5 VENTO_TR_CA	LinStatic	1,385	-0,192	-1,852	0,2224	-1,2556	-0,2845
456	1 VENTO_TR_CA	LinStatic	1,385	-0,192	-1,852	0,2224	-0,3295	-0,1885
456	1 VENTO_TR_CA	LinStatic	1,385	-0,192	-1,852	0,2224	-0,3295	-0,1885
456	1,5 VENTO_TR_CA	LinStatic	1,385	-0,192	-1,852	0,2224	0,5965	-0,0924
456	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
456	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
456	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
456	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
456	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
456	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
456	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
456	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
456	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

456	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
456	0 Qk_Tandem_1_FQ	LinMoving	14,174	2,845	7,591	10,8837	14,8683	6,1009
456	0,5 Qk_Tandem_1_FQ	LinMoving	14,174	28,328	7,591	12,421	11,6712	13,9643
456	1 Qk_Tandem_1_FQ	LinMoving	14,174	53,811	7,591	13,9582	8,4741	21,8276
456	1 Qk_Tandem_1_FQ	LinMoving	14,174	53,811	7,591	13,9582	8,4741	21,8276
456	1,5 Qk_Tandem_1_FQ	LinMoving	14,174	53,945	7,591	13,9913	5,6946	5,4714
456	0 Qk_Tandem_1_FQ	LinMoving	-31,536	-26,362	-0,722	-10,1875	-8,1936	-8,0951
456	0,5 Qk_Tandem_1_FQ	LinMoving	-31,536	-20,585	-0,722	-11,9024	-8,4703	-4,5873
456	1 Qk_Tandem_1_FQ	LinMoving	-31,536	-14,808	-0,722	-13,6172	-8,747	-1,0795
456	1 Qk_Tandem_1_FQ	LinMoving	-31,536	-14,808	-0,722	-13,6172	-8,747	-1,0795
456	1,5 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,199	-0,722	-13,5947	-9,4301	-8,7889
456	0 Qk_Tandem_2_FQ	LinMoving	10,178	2,952	7,292	12,9252	12,2553	7,8987
456	0,5 Qk_Tandem_2_FQ	LinMoving	10,178	41,83	7,292	15,214	9,3562	20,5373
456	1 Qk_Tandem_2_FQ	LinMoving	10,178	80,707	7,292	17,5028	6,4572	33,1758
456	1 Qk_Tandem_2_FQ	LinMoving	10,178	80,707	7,292	17,5028	6,4572	33,1758
456	1,5 Qk_Tandem_2_FQ	LinMoving	10,178	81,189	7,292	17,6217	4,045	8,3012
456	0 Qk_Tandem_2_FQ	LinMoving	-37,351	-40,013	-0,677	-13,107	-12,4418	-11,1997
456	0,5 Qk_Tandem_2_FQ	LinMoving	-37,351	-30,939	-0,677	-15,7206	-12,9816	-5,9464
456	1 Qk_Tandem_2_FQ	LinMoving	-37,351	-21,865	-0,677	-18,3343	-13,5213	-0,693
456	1 Qk_Tandem_2_FQ	LinMoving	-37,351	-21,865	-0,677	-18,3343	-13,5213	-0,693
456	1,5 Qk_Tandem_2_FQ	LinMoving	-37,351	-2,93	-0,677	-18,2532	-14,3685	-12,2123
456	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	-0,003797	-0,1194	-0,2792	-0,1116
456	0,5 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	-0,003797	-0,1194	-0,2773	-0,0048
456	1 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	-0,003797	-0,1194	-0,2754	0,1019
456	1 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	-0,003797	-0,1194	-0,2754	0,1019
456	1,5 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	-0,003797	-0,1194	-0,2735	0,2087
456	0 FRENATURA_2	LinStatic	-0,065	0,003502	-2,227	-0,099	-3,7159	0,0548
456	0,5 FRENATURA_2	LinStatic	-0,065	0,003502	-2,227	-0,099	-2,6024	0,053
456	1 FRENATURA_2	LinStatic	-0,065	0,003502	-2,227	-0,099	-1,4889	0,0513
456	1 FRENATURA_2	LinStatic	-0,065	0,003502	-2,227	-0,099	-1,4889	0,0513
456	1,5 FRENATURA_2	LinStatic	-0,065	0,003502	-2,227	-0,099	-0,3754	0,0495
456	0 RITIRO	LinStatic	0	0	0	0	0	0

456	0,5 RITIRO	LinStatic	0	0	0	0	0	0
456	1 RITIRO	LinStatic	0	0	0	0	0	0
456	1 RITIRO	LinStatic	0	0	0	0	0	0
456	1,5 RITIRO	LinStatic	0	0	0	0	0	0
456	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
456	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
456	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
456	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
456	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
456	0 Distorsioni	LinStatic	0	0	0	0	0	0
456	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
456	1 Distorsioni	LinStatic	0	0	0	0	0	0
456	1 Distorsioni	LinStatic	0	0	0	0	0	0
456	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
456	0 A_01_SLU_00	Combination	10,599	-8,532	-3,181	-0,0569	-0,7179	-2,4475
456	0,5 A_01_SLU_00	Combination	10,599	-4,009	-3,181	-0,0569	0,8725	0,6878
456	1 A_01_SLU_00	Combination	10,599	0,513	-3,181	-0,0569	2,4628	1,5619
456	1 A_01_SLU_00	Combination	10,599	0,513	-3,181	-0,0569	2,4628	1,5619
456	1,5 A_01_SLU_00	Combination	10,599	5,036	-3,181	-0,0569	4,0532	0,1747
456	0 A_01_SLU_01	Combination	53,136	-4,621	4,523	21,4793	23,8272	5,6178
456	0,5 A_01_SLU_01	Combination	53,136	46,261	4,523	24,2335	22,7403	23,8339
456	1 A_01_SLU_01	Combination	53,136	97,143	4,523	26,9877	21,6534	39,7888
456	1 A_01_SLU_01	Combination	53,136	97,143	4,523	26,9877	21,6534	39,7888
456	1,5 A_01_SLU_01	Combination	53,136	102,116	4,523	27,0993	21,4962	9,1979
456	0 A_01_SLU_01	Combination	-34,371	-58,634	-12,201	-19,4433	-21,7231	-21,4656
456	0,5 A_01_SLU_01	Combination	-34,371	-43,407	-12,201	-22,5611	-16,8674	-11,0113
456	1 A_01_SLU_01	Combination	-34,371	-28,179	-12,201	-25,6788	-12,0117	-2,8181
456	1 A_01_SLU_01	Combination	-34,371	-28,179	-12,201	-25,6788	-12,0117	-2,8181
456	1,5 A_01_SLU_01	Combination	-34,371	-0,945	-12,201	-25,6028	-8,0654	-17,2989
456	0 A_01_SLU_02	Combination	47,61	-5,893	-2,859	16,4679	12,7322	2,8248
456	0,5 A_01_SLU_02	Combination	47,61	36,854	-2,859	18,7738	15,0592	18,5696
456	1 A_01_SLU_02	Combination	47,61	79,601	-2,859	21,0796	17,3862	32,0532

456	1 A_01_SLU_02	Combination	47,61	79,601	-2,859	21,0796	17,3862	32,0532
456	1,5 A_01_SLU_02	Combination	47,61	84,324	-2,859	21,1292	20,3396	6,9461
456	0 A_01_SLU_02	Combination	-20,956	-49,704	-15,328	-15,139	-21,8607	-18,4692
456	0,5 A_01_SLU_02	Combination	-20,956	-36,516	-15,328	-17,7112	-15,1531	-9,2577
456	1 A_01_SLU_02	Combination	-20,956	-23,328	-15,328	-20,2835	-8,4455	-2,3075
456	1 A_01_SLU_02	Combination	-20,956	-23,328	-15,328	-20,2835	-8,4455	-2,3075
456	1,5 A_01_SLU_02	Combination	-20,956	0,108	-15,328	-20,2497	-2,3474	-14,4443
456	0 A_01_SLU_03	Combination	49,31	-6,124	-3,914	16,7826	11,4064	2,3451
456	0,5 A_01_SLU_03	Combination	49,31	36,623	-3,914	19,0885	14,2609	18,2057
456	1 A_01_SLU_03	Combination	49,31	79,37	-3,914	21,3944	17,1155	31,8051
456	1 A_01_SLU_03	Combination	49,31	79,37	-3,914	21,3944	17,1155	31,8051
456	1,5 A_01_SLU_03	Combination	49,31	84,093	-3,914	21,444	20,5965	6,8138
456	0 A_01_SLU_03	Combination	-19,256	-49,935	-16,383	-14,8242	-23,1866	-18,9489
456	0,5 A_01_SLU_03	Combination	-19,256	-36,747	-16,383	-17,3965	-15,9514	-9,6217
456	1 A_01_SLU_03	Combination	-19,256	-23,56	-16,383	-19,9688	-8,7162	-2,5556
456	1 A_01_SLU_03	Combination	-19,256	-23,56	-16,383	-19,9688	-8,7162	-2,5556
456	1,5 A_01_SLU_03	Combination	-19,256	-0,124	-16,383	-19,935	-2,0906	-14,5766
456	0 A_01_SLU_04	Combination	50,644	-4,275	7,856	21,0789	27,754	6,3029
456	0,5 A_01_SLU_04	Combination	50,644	46,607	7,856	23,8331	25,0003	24,3461
456	1 A_01_SLU_04	Combination	50,644	97,489	7,856	26,5873	22,2466	40,128
456	1 A_01_SLU_04	Combination	50,644	97,489	7,856	26,5873	22,2466	40,128
456	1,5 A_01_SLU_04	Combination	50,644	102,462	7,856	26,6989	20,4225	9,3641
456	0 A_01_SLU_04	Combination	-36,864	-58,288	-8,867	-19,8437	-17,7963	-20,7805
456	0,5 A_01_SLU_04	Combination	-36,864	-43,061	-8,867	-22,9615	-14,6074	-10,4991
456	1 A_01_SLU_04	Combination	-36,864	-27,833	-8,867	-26,0792	-11,4185	-2,4789
456	1 A_01_SLU_04	Combination	-36,864	-27,833	-8,867	-26,0792	-11,4185	-2,4789
456	1,5 A_01_SLU_04	Combination	-36,864	-0,599	-8,867	-26,0032	-9,139	-17,1326
456	0 A_01_SLU_05	Combination	14,754	-9,108	-8,737	0,6105	-7,2626	-3,5894
456	0,5 A_01_SLU_05	Combination	14,754	-4,586	-8,737	0,6105	-2,8942	-0,1658
456	1 A_01_SLU_05	Combination	14,754	-0,063	-8,737	0,6105	1,4742	0,9965
456	1 A_01_SLU_05	Combination	14,754	-0,063	-8,737	0,6105	1,4742	0,9965
456	1,5 A_01_SLU_05	Combination	14,754	4,459	-8,737	0,6105	5,8427	-0,1024

456	0 A_01_SLU_06	Combination	49,979	-2,204	5,468	21,4901	24,0339	6,3642
456	0,5 A_01_SLU_06	Combination	49,979	47,411	5,468	24,2443	22,4744	23,6887
456	1 A_01_SLU_06	Combination	49,979	97,026	5,468	26,9985	20,915	39,3854
456	1 A_01_SLU_06	Combination	49,979	97,026	5,468	26,9985	20,915	39,3854
456	1,5 A_01_SLU_06	Combination	49,979	100,732	5,468	27,1101	20,2852	9,1698
456	0 A_01_SLU_06	Combination	-37,528	-56,217	-11,256	-19,4325	-21,5164	-20,7192
456	0,5 A_01_SLU_06	Combination	-37,528	-42,257	-11,256	-22,5503	-17,1333	-11,1565
456	1 A_01_SLU_06	Combination	-37,528	-28,296	-11,256	-25,668	-12,7501	-3,2215
456	1 A_01_SLU_06	Combination	-37,528	-28,296	-11,256	-25,668	-12,7501	-3,2215
456	1,5 A_01_SLU_06	Combination	-37,528	-2,329	-11,256	-25,592	-9,2764	-17,327
456	0 A_01_SLU_07	Combination	44,452	-3,476	-1,913	16,4787	12,9389	3,5713
456	0,5 A_01_SLU_07	Combination	44,452	38,004	-1,913	18,7846	14,7933	18,4244
456	1 A_01_SLU_07	Combination	44,452	79,484	-1,913	21,0904	16,6477	31,6498
456	1 A_01_SLU_07	Combination	44,452	79,484	-1,913	21,0904	16,6477	31,6498
456	1,5 A_01_SLU_07	Combination	44,452	82,94	-1,913	21,14	19,1286	6,9181
456	0 A_01_SLU_07	Combination	-24,113	-47,287	-14,383	-15,1282	-21,6541	-17,7228
456	0,5 A_01_SLU_07	Combination	-24,113	-35,366	-14,383	-17,7004	-15,419	-9,403
456	1 A_01_SLU_07	Combination	-24,113	-23,445	-14,383	-20,2727	-9,1839	-2,7109
456	1 A_01_SLU_07	Combination	-24,113	-23,445	-14,383	-20,2727	-9,1839	-2,7109
456	1,5 A_01_SLU_07	Combination	-24,113	-1,276	-14,383	-20,2389	-3,5585	-14,4724
456	0 A_01_SLU_08	Combination	46,152	-3,708	-2,969	16,7934	11,6131	3,0915
456	0,5 A_01_SLU_08	Combination	46,152	37,772	-2,969	19,0993	13,995	18,0605
456	1 A_01_SLU_08	Combination	46,152	79,253	-2,969	21,4052	16,377	31,4017
456	1 A_01_SLU_08	Combination	46,152	79,253	-2,969	21,4052	16,377	31,4017
456	1,5 A_01_SLU_08	Combination	46,152	82,709	-2,969	21,4548	19,3854	6,7858
456	0 A_01_SLU_08	Combination	-22,414	-47,518	-15,438	-14,8134	-22,9799	-18,2025
456	0,5 A_01_SLU_08	Combination	-22,414	-35,598	-15,438	-17,3857	-16,2173	-9,7669
456	1 A_01_SLU_08	Combination	-22,414	-23,677	-15,438	-19,958	-9,4547	-2,959
456	1 A_01_SLU_08	Combination	-22,414	-23,677	-15,438	-19,958	-9,4547	-2,959
456	1,5 A_01_SLU_08	Combination	-22,414	-1,508	-15,438	-19,9242	-3,3016	-14,6047
456	0 A_01_SLU_09	Combination	47,486	-1,858	8,801	21,0897	27,9607	7,0494
456	0,5 A_01_SLU_09	Combination	47,486	47,757	8,801	23,8439	24,7344	24,2009

456	1 A_01_SLU_09	Combination	47,486	97,372	8,801	26,5981	21,5081	39,7246
456	1 A_01_SLU_09	Combination	47,486	97,372	8,801	26,5981	21,5081	39,7246
456	1,5 A_01_SLU_09	Combination	47,486	101,078	8,801	26,7097	19,2115	9,3361
456	0 A_01_SLU_09	Combination	-40,021	-55,872	-7,922	-19,8329	-17,5896	-20,0341
456	0,5 A_01_SLU_09	Combination	-40,021	-41,911	-7,922	-22,9507	-14,8733	-10,6443
456	1 A_01_SLU_09	Combination	-40,021	-27,95	-7,922	-26,0684	-12,157	-2,8823
456	1 A_01_SLU_09	Combination	-40,021	-27,95	-7,922	-26,0684	-12,157	-2,8823
456	1,5 A_01_SLU_09	Combination	-40,021	-1,983	-7,922	-25,9923	-10,3501	-17,1607
456	0 A_01_SLU_10	Combination	11,597	-6,692	-7,792	0,6213	-7,0559	-2,843
456	0,5 A_01_SLU_10	Combination	11,597	-3,436	-7,792	0,6213	-3,1601	-0,311
456	1 A_01_SLU_10	Combination	11,597	-0,181	-7,792	0,6213	0,7358	0,5931
456	1 A_01_SLU_10	Combination	11,597	-0,181	-7,792	0,6213	0,7358	0,5931
456	1,5 A_01_SLU_10	Combination	11,597	3,075	-7,792	0,6213	4,6317	-0,1305
456	0 A_02_SLU_01	Combination	44,901	-4,321	3,954	24,6648	18,0883	9,6855
456	0,5 A_02_SLU_01	Combination	44,901	71,944	3,954	28,7384	17,66	37,1282
456	1 A_02_SLU_01	Combination	44,901	148,208	3,954	32,8121	17,2316	62,3096
456	1 A_02_SLU_01	Combination	44,901	148,208	3,954	32,8121	17,2316	62,3096
456	1,5 A_02_SLU_01	Combination	44,901	154,355	3,954	33,2137	17,8563	15,1151
456	0 A_02_SLU_01	Combination	-47,435	-84,974	-12,107	-24,9484	-31,116	-27,2827
456	0,5 A_02_SLU_01	Combination	-47,435	-63,013	-12,107	-29,7646	-26,8472	-13,4847
456	1 A_02_SLU_01	Combination	-47,435	-41,053	-12,107	-34,5808	-22,5783	-1,948
456	1 A_02_SLU_01	Combination	-47,435	-41,053	-12,107	-34,5808	-22,5783	-1,948
456	1,5 A_02_SLU_01	Combination	-47,435	-2,39	-12,107	-34,307	-19,0392	-23,5519
456	0 A_02_SLU_02	Combination	41,63	-5,73	-3,145	19,5251	7,1149	5,5348
456	0,5 A_02_SLU_02	Combination	41,63	57,108	-3,145	22,9583	9,8083	28,4412
456	1 A_02_SLU_02	Combination	41,63	119,947	-3,145	26,3915	12,5017	49,0864
456	1 A_02_SLU_02	Combination	41,63	119,947	-3,145	26,3915	12,5017	49,0864
456	1,5 A_02_SLU_02	Combination	41,63	125,192	-3,145	26,5699	15,9254	11,2008
456	0 A_02_SLU_02	Combination	-29,663	-70,179	-15,099	-19,5232	-29,9308	-23,1129
456	0,5 A_02_SLU_02	Combination	-29,663	-52,045	-15,099	-23,4437	-23,6984	-11,2842
456	1 A_02_SLU_02	Combination	-29,663	-33,911	-15,099	-27,3641	-17,466	-1,7167
456	1 A_02_SLU_02	Combination	-29,663	-33,911	-15,099	-27,3641	-17,466	-1,7167

456	1,5 A_02_SLU_02	Combination	-29,663	-0,986	-15,099	-27,2424	-11,6949	-19,5696
456	0 A_02_SLU_03	Combination	43,325	-5,963	-4,254	19,8415	6,355	5,0506
456	0,5 A_02_SLU_03	Combination	43,325	56,876	-4,254	23,2747	9,6028	28,0732
456	1 A_02_SLU_03	Combination	43,325	119,715	-4,254	26,7079	12,8507	48,8346
456	1 A_02_SLU_03	Combination	43,325	119,715	-4,254	26,7079	12,8507	48,8346
456	1,5 A_02_SLU_03	Combination	43,325	124,959	-4,254	26,8863	16,8289	11,0652
456	0 A_02_SLU_03	Combination	-27,968	-70,411	-16,208	-19,2068	-30,6908	-23,5971
456	0,5 A_02_SLU_03	Combination	-27,968	-52,277	-16,208	-23,1272	-23,9039	-11,6522
456	1 A_02_SLU_03	Combination	-27,968	-34,143	-16,208	-27,0477	-17,117	-1,9685
456	1 A_02_SLU_03	Combination	-27,968	-34,143	-16,208	-27,0477	-17,117	-1,9685
456	1,5 A_02_SLU_03	Combination	-27,968	-1,219	-16,208	-26,926	-10,7914	-19,7052
456	0 A_02_SLU_04	Combination	42,408	-3,976	7,288	24,2644	22,0151	10,3706
456	0,5 A_02_SLU_04	Combination	42,408	72,289	7,288	28,3381	19,9199	37,6403
456	1 A_02_SLU_04	Combination	42,408	148,554	7,288	32,4117	17,8248	62,6488
456	1 A_02_SLU_04	Combination	42,408	148,554	7,288	32,4117	17,8248	62,6488
456	1,5 A_02_SLU_04	Combination	42,408	154,701	7,288	32,8133	16,7827	15,2813
456	0 A_02_SLU_04	Combination	-49,928	-84,628	-8,773	-25,3488	-27,1892	-26,5976
456	0,5 A_02_SLU_04	Combination	-49,928	-62,668	-8,773	-30,165	-24,5872	-12,9726
456	1 A_02_SLU_04	Combination	-49,928	-40,707	-8,773	-34,9812	-21,9851	-1,6087
456	1 A_02_SLU_04	Combination	-49,928	-40,707	-8,773	-34,9812	-21,9851	-1,6087
456	1,5 A_02_SLU_04	Combination	-49,928	-2,044	-8,773	-34,7074	-20,1129	-23,3856
456	0 A_02_SLU_05	Combination	14,754	-9,108	-8,737	0,6105	-7,2626	-3,5894
456	0,5 A_02_SLU_05	Combination	14,754	-4,586	-8,737	0,6105	-2,8942	-0,1658
456	1 A_02_SLU_05	Combination	14,754	-0,063	-8,737	0,6105	1,4742	0,9965
456	1 A_02_SLU_05	Combination	14,754	-0,063	-8,737	0,6105	1,4742	0,9965
456	1,5 A_02_SLU_05	Combination	14,754	4,459	-8,737	0,6105	5,8427	-0,1024
456	0 A_02_SLU_06	Combination	41,744	-1,905	4,899	24,6756	18,295	10,4319
456	0,5 A_02_SLU_06	Combination	41,744	73,093	4,899	28,7493	17,3941	36,9829
456	1 A_02_SLU_06	Combination	41,744	148,091	4,899	32,8229	16,4931	61,9062
456	1 A_02_SLU_06	Combination	41,744	148,091	4,899	32,8229	16,4931	61,9062
456	1,5 A_02_SLU_06	Combination	41,744	152,971	4,899	33,2245	16,6453	15,087
456	0 A_02_SLU_06	Combination	-50,593	-82,557	-11,162	-24,9376	-30,9093	-26,5363

456	0,5 A_02_SLU_06	Combination	-50,593	-61,864	-11,162	-29,7538	-27,113	-13,6299
456	1 A_02_SLU_06	Combination	-50,593	-41,17	-11,162	-34,57	-23,3168	-2,3513
456	1 A_02_SLU_06	Combination	-50,593	-41,17	-11,162	-34,57	-23,3168	-2,3513
456	1,5 A_02_SLU_06	Combination	-50,593	-3,774	-11,162	-34,2962	-20,2503	-23,5799
456	0 A_02_SLU_07	Combination	38,472	-3,314	-2,2	19,5359	7,3216	6,2812
456	0,5 A_02_SLU_07	Combination	38,472	58,258	-2,2	22,9691	9,5424	28,296
456	1 A_02_SLU_07	Combination	38,472	119,83	-2,2	26,4023	11,7632	48,683
456	1 A_02_SLU_07	Combination	38,472	119,83	-2,2	26,4023	11,7632	48,683
456	1,5 A_02_SLU_07	Combination	38,472	123,808	-2,2	26,5807	14,7144	11,1727
456	0 A_02_SLU_07	Combination	-32,82	-67,762	-14,154	-19,5124	-29,7241	-22,3665
456	0,5 A_02_SLU_07	Combination	-32,82	-50,895	-14,154	-23,4328	-23,9643	-11,4294
456	1 A_02_SLU_07	Combination	-32,82	-34,028	-14,154	-27,3533	-18,2045	-2,1201
456	1 A_02_SLU_07	Combination	-32,82	-34,028	-14,154	-27,3533	-18,2045	-2,1201
456	1,5 A_02_SLU_07	Combination	-32,82	-2,37	-14,154	-27,2316	-12,9059	-19,5976
456	0 A_02_SLU_08	Combination	40,167	-3,546	-3,309	19,8523	6,5617	5,7971
456	0,5 A_02_SLU_08	Combination	40,167	58,026	-3,309	23,2855	9,3369	27,928
456	1 A_02_SLU_08	Combination	40,167	119,598	-3,309	26,7187	12,1122	48,4313
456	1 A_02_SLU_08	Combination	40,167	119,598	-3,309	26,7187	12,1122	48,4313
456	1,5 A_02_SLU_08	Combination	40,167	123,575	-3,309	26,8972	15,6178	11,0371
456	0 A_02_SLU_08	Combination	-31,126	-67,994	-15,263	-19,196	-30,4841	-22,8506
456	0,5 A_02_SLU_08	Combination	-31,126	-51,127	-15,263	-23,1164	-24,1698	-11,7974
456	1 A_02_SLU_08	Combination	-31,126	-34,26	-15,263	-27,0369	-17,8555	-2,3719
456	1 A_02_SLU_08	Combination	-31,126	-34,26	-15,263	-27,0369	-17,8555	-2,3719
456	1,5 A_02_SLU_08	Combination	-31,126	-2,603	-15,263	-26,9152	-12,0025	-19,7332
456	0 A_02_SLU_09	Combination	39,251	-1,559	8,233	24,2752	22,2218	11,117
456	0,5 A_02_SLU_09	Combination	39,251	73,439	8,233	28,3489	19,6541	37,4951
456	1 A_02_SLU_09	Combination	39,251	148,437	8,233	32,4225	17,0863	62,2454
456	1 A_02_SLU_09	Combination	39,251	148,437	8,233	32,4225	17,0863	62,2454
456	1,5 A_02_SLU_09	Combination	39,251	153,317	8,233	32,8241	15,5716	15,2533
456	0 A_02_SLU_09	Combination	-53,086	-82,211	-7,828	-25,338	-26,9825	-25,8512
456	0,5 A_02_SLU_09	Combination	-53,086	-61,518	-7,828	-30,1542	-24,8531	-13,1178
456	1 A_02_SLU_09	Combination	-53,086	-40,824	-7,828	-34,9704	-22,7236	-2,0121

456	1 A_02_SLU_09	Combination	-53,086	-40,824	-7,828	-34,9704	-22,7236	-2,0121
456	1,5 A_02_SLU_09	Combination	-53,086	-3,428	-7,828	-34,6966	-21,3239	-23,4137
456	0 A_02_SLU_10	Combination	11,597	-6,692	-7,792	0,6213	-7,0559	-2,843
456	0,5 A_02_SLU_10	Combination	11,597	-3,436	-7,792	0,6213	-3,1601	-0,311
456	1 A_02_SLU_10	Combination	11,597	-0,181	-7,792	0,6213	0,7358	0,5931
456	1 A_02_SLU_10	Combination	11,597	-0,181	-7,792	0,6213	0,7358	0,5931
456	1,5 A_02_SLU_10	Combination	11,597	3,075	-7,792	0,6213	4,6317	-0,1305
456	0 COMBO_Dead	Combination	5,069	-5,767	-1,554	-0,11	-0,4404	-0,9371
456	0,5 COMBO_Dead	Combination	5,069	-2,52	-1,554	-0,11	0,3366	1,1347
456	1 COMBO_Dead	Combination	5,069	0,727	-1,554	-0,11	1,1137	1,5829
456	1 COMBO_Dead	Combination	5,069	0,727	-1,554	-0,11	1,1137	1,5829
456	1,5 COMBO_Dead	Combination	5,069	3,975	-1,554	-0,11	1,8907	0,4072
456	0 COMBO_Permanenti	Combination	5,531	-2,764	-1,627	0,0531	-0,2775	-1,5104
456	0,5 COMBO_Permanenti	Combination	5,531	-1,489	-1,627	0,0531	0,5358	-0,447
456	1 COMBO_Permanenti	Combination	5,531	-0,214	-1,627	0,0531	1,3492	-0,021
456	1 COMBO_Permanenti	Combination	5,531	-0,214	-1,627	0,0531	1,3492	-0,021
456	1,5 COMBO_Permanenti	Combination	5,531	1,061	-1,627	0,0531	2,1625	-0,2326
456	0 COMBO1_MOBILI	Combination	42,537	3,911	7,703	21,5361	24,5451	8,0653
456	0,5 COMBO1_MOBILI	Combination	42,537	50,27	7,703	24,2903	21,8678	23,1461
456	1 COMBO1_MOBILI	Combination	42,537	96,63	7,703	27,0446	19,1906	38,2269
456	1 COMBO1_MOBILI	Combination	42,537	96,63	7,703	27,0446	19,1906	38,2269
456	1,5 COMBO1_MOBILI	Combination	42,537	97,081	7,703	27,1561	17,443	9,0232
456	0 COMBO1_MOBILI	Combination	-44,97	-50,102	-9,02	-19,3865	-21,0052	-19,0181
456	0,5 COMBO1_MOBILI	Combination	-44,97	-39,397	-9,02	-22,5042	-17,7398	-11,699
456	1 COMBO1_MOBILI	Combination	-44,97	-28,692	-9,02	-25,622	-14,4745	-4,38
456	1 COMBO1_MOBILI	Combination	-44,97	-28,692	-9,02	-25,622	-14,4745	-4,38
456	1,5 COMBO1_MOBILI	Combination	-44,97	-5,98	-9,02	-25,5459	-12,1186	-17,4736
456	0 COMBO2_MOBILI	Combination	34,302	4,21	7,135	24,7216	18,8062	12,133
456	0,5 COMBO2_MOBILI	Combination	34,302	75,953	7,135	28,7953	16,7875	36,4404
456	1 COMBO2_MOBILI	Combination	34,302	147,695	7,135	32,869	14,7688	60,7477
456	1 COMBO2_MOBILI	Combination	34,302	147,695	7,135	32,869	14,7688	60,7477
456	1,5 COMBO2_MOBILI	Combination	34,302	149,32	7,135	33,2705	13,8031	14,9404

456	0 COMBO2_MOBILI	Combination	-58,035	-76,442	-8,926	-24,8916	-30,3981	-24,8352
456	0,5 COMBO2_MOBILI	Combination	-58,035	-59,004	-8,926	-29,7077	-27,7196	-14,1725
456	1 COMBO2_MOBILI	Combination	-58,035	-41,566	-8,926	-34,5239	-25,0412	-3,5098
456	1 COMBO2_MOBILI	Combination	-58,035	-41,566	-8,926	-34,5239	-25,0412	-3,5098
456	1,5 COMBO2_MOBILI	Combination	-58,035	-7,425	-8,926	-34,2502	-23,0925	-23,7265
456	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
456	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
456	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
456	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
456	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
456	0 COMB_RARA	Combination	14,602	-5,308	-0,114	3,8661	4,7738	-0,023
456	0,5 COMB_RARA	Combination	14,602	6,532	-0,114	4,3761	5,048	4,9721
456	1 COMB_RARA	Combination	14,602	18,373	-0,114	4,8861	5,3223	8,3395
456	1 COMB_RARA	Combination	14,602	18,373	-0,114	4,8861	5,3223	8,3395
456	1,5 COMB_RARA	Combination	14,602	21,712	-0,114	4,9068	5,7687	1,8783
456	0 COMB_RARA	Combination	-1,603	-15,311	-3,21	-3,7122	-3,6614	-5,0385
456	0,5 COMB_RARA	Combination	-1,603	-10,073	-3,21	-4,2896	-2,2867	-1,4807
456	1 COMB_RARA	Combination	-1,603	-4,835	-3,21	-4,8669	-0,912	0,4493
456	1 COMB_RARA	Combination	-1,603	-4,835	-3,21	-4,8669	-0,912	0,4493
456	1,5 COMB_RARA	Combination	-1,603	2,627	-3,21	-4,8528	0,2943	-3,0285
457	0 DEAD	LinStatic	3,754	-1,441	-1,151	0,5915	1,4005	0,162
457	0,4125 DEAD	LinStatic	3,754	0,543	-1,151	0,5915	1,8754	0,3471
457	0,825 DEAD	LinStatic	3,754	2,528	-1,151	0,5915	2,3502	-0,2863
457	1,2375 DEAD	LinStatic	3,754	4,513	-1,151	0,5915	2,8251	-1,7384
457	1,65 DEAD	LinStatic	3,754	6,497	-1,151	0,5915	3,2999	-4,0092
457	0 PAVIMENTAZIONE	LinStatic	1,229	-0,519	-0,372	0,1885	0,4431	0,0764
457	0,4125 PAVIMENTAZIONE	LinStatic	1,229	0,182	-0,372	0,1885	0,5964	0,146
457	0,825 PAVIMENTAZIONE	LinStatic	1,229	0,883	-0,372	0,1885	0,7497	-0,0736
457	1,2375 PAVIMENTAZIONE	LinStatic	1,229	1,584	-0,372	0,1885	0,903	-0,5825
457	1,65 PAVIMENTAZIONE	LinStatic	1,229	2,286	-0,372	0,1885	1,0563	-1,3807
457	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	-0,375	0,1036	0,5545	-0,1335
457	0,4125 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	-0,375	0,1036	0,709	0,0199

457	0,825 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	-0,375	0,1036	0,8635	0,1733
457	1,2375 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	-0,375	0,1036	1,018	0,3267
457	1,65 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	-0,375	0,1036	1,1725	0,48
457	0 PARAPETTO	LinStatic	1,077	-0,077	-0,338	0,0647	0,444	-0,124
457	0,4125 PARAPETTO	LinStatic	1,077	-0,077	-0,338	0,0647	0,5836	-0,0921
457	0,825 PARAPETTO	LinStatic	1,077	-0,077	-0,338	0,0647	0,7231	-0,0602
457	1,2375 PARAPETTO	LinStatic	1,077	-0,077	-0,338	0,0647	0,8627	-0,0283
457	1,65 PARAPETTO	LinStatic	1,077	-0,077	-0,338	0,0647	1,0022	0,0036
457	0 QK_MOBILI	LinStatic	-0,645	-1,358	-0,007594	-0,3486	-0,547	0,1952
457	0,4125 QK_MOBILI	LinStatic	-0,645	-0,533	-0,007594	-0,3486	-0,5439	0,5851
457	0,825 QK_MOBILI	LinStatic	-0,645	0,292	-0,007594	-0,3486	-0,5408	0,6348
457	1,2375 QK_MOBILI	LinStatic	-0,645	1,117	-0,007594	-0,3486	-0,5376	0,3441
457	1,65 QK_MOBILI	LinStatic	-0,645	1,942	-0,007594	-0,3486	-0,5345	-0,2869
457	0 QK_FOLLA	LinStatic	9,203	-1,004	-2,816	0,579	3,7755	-1,0278
457	0,4125 QK_FOLLA	LinStatic	9,203	-1,004	-2,816	0,579	4,9371	-0,6134
457	0,825 QK_FOLLA	LinStatic	9,203	-1,004	-2,816	0,579	6,0987	-0,1991
457	1,2375 QK_FOLLA	LinStatic	9,203	-1,004	-2,816	0,579	7,2602	0,2153
457	1,65 QK_FOLLA	LinStatic	9,203	-1,004	-2,816	0,579	8,4218	0,6296
457	0 PERMANENTI	LinStatic	3,687	-0,969	-1,084	0,3569	1,4417	-0,1812
457	0,4125 PERMANENTI	LinStatic	3,687	-0,267	-1,084	0,3569	1,889	0,0738
457	0,825 PERMANENTI	LinStatic	3,687	0,434	-1,084	0,3569	2,3364	0,0394
457	1,2375 PERMANENTI	LinStatic	3,687	1,135	-1,084	0,3569	2,7837	-0,2841
457	1,65 PERMANENTI	LinStatic	3,687	1,836	-1,084	0,3569	3,2311	-0,897
457	0 Qk_Tandem_1	LinMoving	20,082	18,668	11,312	11,2227	8,4774	9,8211
457	0,4125 Qk_Tandem_1	LinMoving	20,082	18,668	11,312	11,2227	7,2806	8,3254
457	0,825 Qk_Tandem_1	LinMoving	20,082	18,668	11,312	11,2227	6,0838	6,8297
457	1,2375 Qk_Tandem_1	LinMoving	20,082	18,668	11,312	11,2227	4,887	5,334
457	1,65 Qk_Tandem_1	LinMoving	20,082	18,668	11,312	11,2227	3,6902	3,8383
457	0 Qk_Tandem_1	LinMoving	-44,738	-3,228	-1,076	-11,3875	-13,42	-2,7987
457	0,4125 Qk_Tandem_1	LinMoving	-44,738	-3,228	-1,076	-11,3875	-16,6308	-7,5647
457	0,825 Qk_Tandem_1	LinMoving	-44,738	-3,228	-1,076	-11,3875	-19,8415	-12,3308
457	1,2375 Qk_Tandem_1	LinMoving	-44,738	-3,228	-1,076	-11,3875	-23,0522	-17,0968

457	1,65 Qk_Tandem_1	LinMoving	-44,738	-3,228	-1,076	-11,3875	-26,2629	-21,8629
457	0 Qk_Tandem_2	LinMoving	13,982	25,079	10,891	10,3294	5,7812	15,2716
457	0,4125 Qk_Tandem_2	LinMoving	13,982	25,079	10,891	10,3294	4,9881	12,2539
457	0,825 Qk_Tandem_2	LinMoving	13,982	25,079	10,891	10,3294	4,195	9,2362
457	1,2375 Qk_Tandem_2	LinMoving	13,982	25,079	10,891	10,3294	3,4019	6,2186
457	1,65 Qk_Tandem_2	LinMoving	13,982	25,079	10,891	10,3294	2,6088	3,2009
457	0 Qk_Tandem_2	LinMoving	-54,416	-2,161	-1,006	-14,5582	-21,5488	-1,9859
457	0,4125 Qk_Tandem_2	LinMoving	-54,416	-2,161	-1,006	-14,5582	-24,8167	-8,1719
457	0,825 Qk_Tandem_2	LinMoving	-54,416	-2,161	-1,006	-14,5582	-28,0845	-14,3578
457	1,2375 Qk_Tandem_2	LinMoving	-54,416	-2,161	-1,006	-14,5582	-31,3523	-20,5438
457	1,65 Qk_Tandem_2	LinMoving	-54,416	-2,161	-1,006	-14,5582	-34,6202	-26,7298
457	0 FRENATURA	LinStatic	-0,075	0,023	-2,335	0,5701	0,9179	0,0391
457	0,4125 FRENATURA	LinStatic	-0,075	0,023	-2,335	0,5701	1,8809	0,0297
457	0,825 FRENATURA	LinStatic	-0,075	0,023	-2,335	0,5701	2,8439	0,0204
457	1,2375 FRENATURA	LinStatic	-0,075	0,023	-2,335	0,5701	3,807	0,0111
457	1,65 FRENATURA	LinStatic	-0,075	0,023	-2,335	0,5701	4,77	0,0018
457	0 VENTO_TR_SC	LinStatic	0,681	-0,118	-1,185	0,1291	0,3911	-0,0574
457	0,4125 VENTO_TR_SC	LinStatic	0,681	-0,118	-1,185	0,1291	0,8799	-0,0088
457	0,825 VENTO_TR_SC	LinStatic	0,681	-0,118	-1,185	0,1291	1,3687	0,0398
457	1,2375 VENTO_TR_SC	LinStatic	0,681	-0,118	-1,185	0,1291	1,8575	0,0885
457	1,65 VENTO_TR_SC	LinStatic	0,681	-0,118	-1,185	0,1291	2,3462	0,1371
457	0 VENTO_TR_CA	LinStatic	1,385	-0,251	-1,852	0,2184	0,5965	-0,0804
457	0,4125 VENTO_TR_CA	LinStatic	1,385	-0,251	-1,852	0,2184	1,3604	0,023
457	0,825 VENTO_TR_CA	LinStatic	1,385	-0,251	-1,852	0,2184	2,1244	0,1265
457	1,2375 VENTO_TR_CA	LinStatic	1,385	-0,251	-1,852	0,2184	2,8884	0,2299
457	1,65 VENTO_TR_CA	LinStatic	1,385	-0,251	-1,852	0,2184	3,6523	0,3334
457	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
457	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
457	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
457	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
457	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
457	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

457	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
457	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
457	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
457	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
457	0 Qk_Tandem_1_FQ	LinMoving	14,174	13,266	7,591	7,3022	5,6946	7,1177
457	0,4125 Qk_Tandem_1_FQ	LinMoving	14,174	13,266	7,591	7,3022	4,8765	6,04
457	0,825 Qk_Tandem_1_FQ	LinMoving	14,174	13,266	7,591	7,3022	4,0585	4,9622
457	1,2375 Qk_Tandem_1_FQ	LinMoving	14,174	13,266	7,591	7,3022	3,2404	3,8844
457	1,65 Qk_Tandem_1_FQ	LinMoving	14,174	13,266	7,591	7,3022	2,4224	2,8066
457	0 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,346	-0,722	-7,8636	-9,4301	-1,9127
457	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,346	-0,722	-7,8636	-11,5845	-5,2587
457	0,825 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,346	-0,722	-7,8636	-13,7389	-8,6046
457	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,346	-0,722	-7,8636	-15,8933	-11,9506
457	1,65 Qk_Tandem_1_FQ	LinMoving	-31,536	-2,346	-0,722	-7,8636	-18,0477	-15,2965
457	0 Qk_Tandem_2_FQ	LinMoving	10,178	17,459	7,292	7,049	4,045	10,6574
457	0,4125 Qk_Tandem_2_FQ	LinMoving	10,178	17,459	7,292	7,049	3,4826	8,5712
457	0,825 Qk_Tandem_2_FQ	LinMoving	10,178	17,459	7,292	7,049	2,9201	6,485
457	1,2375 Qk_Tandem_2_FQ	LinMoving	10,178	17,459	7,292	7,049	2,3576	4,3988
457	1,65 Qk_Tandem_2_FQ	LinMoving	10,178	17,459	7,292	7,049	1,7952	2,3126
457	0 Qk_Tandem_2_FQ	LinMoving	-37,351	-1,589	-0,677	-9,9831	-14,3685	-1,4332
457	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,351	-1,589	-0,677	-9,9831	-16,5224	-5,7061
457	0,825 Qk_Tandem_2_FQ	LinMoving	-37,351	-1,589	-0,677	-9,9831	-18,6764	-9,979
457	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,351	-1,589	-0,677	-9,9831	-20,8303	-14,2519
457	1,65 Qk_Tandem_2_FQ	LinMoving	-37,351	-1,589	-0,677	-9,9831	-22,9842	-18,5248
457	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,679	-0,003797	-0,1743	-0,2735	0,0976
457	0,4125 QK_MOBILI_FQ	LinStatic	-0,322	-0,266	-0,003797	-0,1743	-0,272	0,2926
457	0,825 QK_MOBILI_FQ	LinStatic	-0,322	0,146	-0,003797	-0,1743	-0,2704	0,3174
457	1,2375 QK_MOBILI_FQ	LinStatic	-0,322	0,559	-0,003797	-0,1743	-0,2688	0,172
457	1,65 QK_MOBILI_FQ	LinStatic	-0,322	0,971	-0,003797	-0,1743	-0,2673	-0,1435
457	0 FRENATURA_2	LinStatic	-0,065	0,026	-2,227	0,5629	-0,3754	0,0447
457	0,4125 FRENATURA_2	LinStatic	-0,065	0,026	-2,227	0,5629	0,5433	0,034
457	0,825 FRENATURA_2	LinStatic	-0,065	0,026	-2,227	0,5629	1,4619	0,0234

457	1,2375 FRENATURA_2	LinStatic	-0,065	0,026	-2,227	0,5629	2,3805	0,0127
457	1,65 FRENATURA_2	LinStatic	-0,065	0,026	-2,227	0,5629	3,2992	0,002
457	0 RITIRO	LinStatic	0	0	0	0	0	0
457	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
457	0,825 RITIRO	LinStatic	0	0	0	0	0	0
457	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
457	1,65 RITIRO	LinStatic	0	0	0	0	0	0
457	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
457	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
457	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
457	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
457	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
457	0 Distorsioni	LinStatic	0	0	0	0	0	0
457	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
457	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
457	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
457	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
457	0 A_01_SLU_00	Combination	10,599	-3,399	-3,181	1,3339	4,0532	-0,0531
457	0,4125 A_01_SLU_00	Combination	10,599	0,332	-3,181	1,3339	5,3653	0,5793
457	0,825 A_01_SLU_00	Combination	10,599	4,063	-3,181	1,3339	6,6774	-0,3274
457	1,2375 A_01_SLU_00	Combination	10,599	7,795	-3,181	1,3339	7,9895	-2,7731
457	1,65 A_01_SLU_00	Combination	10,599	11,526	-3,181	1,3339	9,3015	-6,7579
457	0 A_01_SLU_01	Combination	53,136	18,012	4,523	17,2755	21,4962	11,7824
457	0,4125 A_01_SLU_01	Combination	53,136	22,857	4,523	17,2755	24,3143	11,7297
457	0,825 A_01_SLU_01	Combination	53,136	27,702	4,523	17,2755	27,1324	9,6786
457	1,2375 A_01_SLU_01	Combination	53,136	32,547	4,523	17,2755	29,9504	5,629
457	1,65 A_01_SLU_01	Combination	53,136	37,392	4,523	17,2755	32,7685	-0,4191
457	0 A_01_SLU_01	Combination	-34,371	-11,548	-12,201	-13,2484	-8,0654	-5,2542
457	0,4125 A_01_SLU_01	Combination	-34,371	-6,703	-12,201	-13,2484	-7,9661	-9,7218
457	0,825 A_01_SLU_01	Combination	-34,371	-1,858	-12,201	-13,2484	-7,8667	-16,188
457	1,2375 A_01_SLU_01	Combination	-34,371	2,986	-12,201	-13,2484	-7,7674	-24,6525
457	1,65 A_01_SLU_01	Combination	-34,371	7,831	-12,201	-13,2484	-7,6681	-35,1156

457	0 A_01_SLU_02	Combination	47,61	13,659	-2,859	14,1685	20,3396	9,1274
457	0,4125 A_01_SLU_02	Combination	47,61	17,947	-2,859	14,1685	24,9888	9,2001
457	0,825 A_01_SLU_02	Combination	47,61	22,235	-2,859	14,1685	29,6379	7,504
457	1,2375 A_01_SLU_02	Combination	47,61	26,523	-2,859	14,1685	34,287	4,0392
457	1,65 A_01_SLU_02	Combination	47,61	30,811	-2,859	14,1685	38,9362	-1,1944
457	0 A_01_SLU_02	Combination	-20,956	-9,759	-15,328	-8,5802	-2,3474	-4,4183
457	0,4125 A_01_SLU_02	Combination	-20,956	-5,471	-15,328	-8,5802	0,2972	-7,7478
457	0,825 A_01_SLU_02	Combination	-20,956	-1,183	-15,328	-8,5802	2,9418	-12,8461
457	1,2375 A_01_SLU_02	Combination	-20,956	3,105	-15,328	-8,5802	5,5864	-19,7132
457	1,65 A_01_SLU_02	Combination	-20,956	7,393	-15,328	-8,5802	8,231	-28,3491
457	0 A_01_SLU_03	Combination	49,31	13,347	-3,914	14,1455	20,5965	9,0114
457	0,4125 A_01_SLU_03	Combination	49,31	17,635	-3,914	14,1455	25,6808	9,2129
457	0,825 A_01_SLU_03	Combination	49,31	21,923	-3,914	14,1455	30,7652	7,6456
457	1,2375 A_01_SLU_03	Combination	49,31	26,211	-3,914	14,1455	35,8496	4,3096
457	1,65 A_01_SLU_03	Combination	49,31	30,499	-3,914	14,1455	40,934	-0,7952
457	0 A_01_SLU_03	Combination	-19,256	-10,071	-16,383	-8,6032	-2,0906	-4,5343
457	0,4125 A_01_SLU_03	Combination	-19,256	-5,783	-16,383	-8,6032	0,9893	-7,7351
457	0,825 A_01_SLU_03	Combination	-19,256	-1,495	-16,383	-8,6032	4,0691	-12,7046
457	1,2375 A_01_SLU_03	Combination	-19,256	2,793	-16,383	-8,6032	7,149	-19,4429
457	1,65 A_01_SLU_03	Combination	-19,256	7,081	-16,383	-8,6032	10,2288	-27,9499
457	0 A_01_SLU_04	Combination	50,644	18,464	7,856	16,8825	20,4225	11,9272
457	0,4125 A_01_SLU_04	Combination	50,644	23,309	7,856	16,8825	21,8655	11,6883
457	0,825 A_01_SLU_04	Combination	50,644	28,153	7,856	16,8825	23,3084	9,451
457	1,2375 A_01_SLU_04	Combination	50,644	32,998	7,856	16,8825	24,7514	5,2151
457	1,65 A_01_SLU_04	Combination	50,644	37,843	7,856	16,8825	26,1943	-1,0192
457	0 A_01_SLU_04	Combination	-36,864	-11,097	-8,867	-13,6414	-9,139	-5,1094
457	0,4125 A_01_SLU_04	Combination	-36,864	-6,252	-8,867	-13,6414	-10,4149	-9,7633
457	0,825 A_01_SLU_04	Combination	-36,864	-1,407	-8,867	-13,6414	-11,6907	-16,4156
457	1,2375 A_01_SLU_04	Combination	-36,864	3,438	-8,867	-13,6414	-12,9665	-25,0664
457	1,65 A_01_SLU_04	Combination	-36,864	8,283	-8,867	-13,6414	-14,2423	-35,7157
457	0 A_01_SLU_05	Combination	14,754	-4,151	-8,737	1,9889	5,8427	-0,2944
457	0,4125 A_01_SLU_05	Combination	14,754	-0,42	-8,737	1,9889	9,4467	0,6483

457	0,825 A_01_SLU_05	Combination	14,754	3,311	-8,737	1,9889	13,0506	0,052
457	1,2375 A_01_SLU_05	Combination	14,754	7,042	-8,737	1,9889	16,6546	-2,0833
457	1,65 A_01_SLU_05	Combination	14,754	10,773	-8,737	1,9889	20,2585	-5,7577
457	0 A_01_SLU_06	Combination	49,979	19,001	5,468	16,89	20,2852	11,8163
457	0,4125 A_01_SLU_06	Combination	49,979	22,801	5,468	16,89	22,7134	11,5714
457	0,825 A_01_SLU_06	Combination	49,979	26,6	5,468	16,89	25,1416	9,7591
457	1,2375 A_01_SLU_06	Combination	49,979	30,4	5,468	16,89	27,5698	6,3795
457	1,65 A_01_SLU_06	Combination	49,979	34,199	5,468	16,89	29,998	1,4326
457	0 A_01_SLU_06	Combination	-37,528	-10,559	-11,256	-13,6339	-9,2764	-5,2203
457	0,4125 A_01_SLU_06	Combination	-37,528	-6,76	-11,256	-13,6339	-9,567	-9,8802
457	0,825 A_01_SLU_06	Combination	-37,528	-2,96	-11,256	-13,6339	-9,8575	-16,1075
457	1,2375 A_01_SLU_06	Combination	-37,528	0,839	-11,256	-13,6339	-10,148	-23,902
457	1,65 A_01_SLU_06	Combination	-37,528	4,639	-11,256	-13,6339	-10,4386	-33,2639
457	0 A_01_SLU_07	Combination	44,452	14,648	-1,913	13,7831	19,1286	9,1613
457	0,4125 A_01_SLU_07	Combination	44,452	17,891	-1,913	13,7831	23,3879	9,0417
457	0,825 A_01_SLU_07	Combination	44,452	21,133	-1,913	13,7831	27,6471	7,5845
457	1,2375 A_01_SLU_07	Combination	44,452	24,376	-1,913	13,7831	31,9064	4,7897
457	1,65 A_01_SLU_07	Combination	44,452	27,619	-1,913	13,7831	36,1657	0,6573
457	0 A_01_SLU_07	Combination	-24,113	-8,77	-14,383	-8,9657	-3,5585	-4,3844
457	0,4125 A_01_SLU_07	Combination	-24,113	-5,527	-14,383	-8,9657	-1,3037	-7,9062
457	0,825 A_01_SLU_07	Combination	-24,113	-2,285	-14,383	-8,9657	0,951	-12,7656
457	1,2375 A_01_SLU_07	Combination	-24,113	0,958	-14,383	-8,9657	3,2058	-18,9627
457	1,65 A_01_SLU_07	Combination	-24,113	4,201	-14,383	-8,9657	5,4605	-26,4974
457	0 A_01_SLU_08	Combination	46,152	14,336	-2,969	13,7601	19,3854	9,0453
457	0,4125 A_01_SLU_08	Combination	46,152	17,578	-2,969	13,7601	24,0799	9,0545
457	0,825 A_01_SLU_08	Combination	46,152	20,821	-2,969	13,7601	28,7745	7,7261
457	1,2375 A_01_SLU_08	Combination	46,152	24,064	-2,969	13,7601	33,469	5,0601
457	1,65 A_01_SLU_08	Combination	46,152	27,306	-2,969	13,7601	38,1635	1,0565
457	0 A_01_SLU_08	Combination	-22,414	-9,082	-15,438	-8,9887	-3,3016	-4,5004
457	0,4125 A_01_SLU_08	Combination	-22,414	-5,84	-15,438	-8,9887	-0,6116	-7,8935
457	0,825 A_01_SLU_08	Combination	-22,414	-2,597	-15,438	-8,9887	2,0783	-12,6241
457	1,2375 A_01_SLU_08	Combination	-22,414	0,646	-15,438	-8,9887	4,7683	-18,6924

457	1,65 A_01_SLU_08	Combination	-22,414	3,888	-15,438	-8,9887	7,4583	-26,0982
457	0 A_01_SLU_09	Combination	47,486	19,453	8,801	16,497	19,2115	11,9611
457	0,4125 A_01_SLU_09	Combination	47,486	23,252	8,801	16,497	20,2646	11,5299
457	0,825 A_01_SLU_09	Combination	47,486	27,052	8,801	16,497	21,3177	9,5315
457	1,2375 A_01_SLU_09	Combination	47,486	30,851	8,801	16,497	22,3707	5,9657
457	1,65 A_01_SLU_09	Combination	47,486	34,651	8,801	16,497	23,4238	0,8325
457	0 A_01_SLU_09	Combination	-40,021	-10,108	-7,922	-14,0269	-10,3501	-5,0755
457	0,4125 A_01_SLU_09	Combination	-40,021	-6,308	-7,922	-14,0269	-12,0158	-9,9217
457	0,825 A_01_SLU_09	Combination	-40,021	-2,509	-7,922	-14,0269	-13,6814	-16,3351
457	1,2375 A_01_SLU_09	Combination	-40,021	1,291	-7,922	-14,0269	-15,3471	-24,3159
457	1,65 A_01_SLU_09	Combination	-40,021	5,09	-7,922	-14,0269	-17,0128	-33,864
457	0 A_01_SLU_10	Combination	11,597	-3,162	-7,792	1,6034	4,6317	-0,2605
457	0,4125 A_01_SLU_10	Combination	11,597	-0,476	-7,792	1,6034	7,8458	0,49
457	0,825 A_01_SLU_10	Combination	11,597	2,209	-7,792	1,6034	11,0598	0,1325
457	1,2375 A_01_SLU_10	Combination	11,597	4,895	-7,792	1,6034	14,2739	-1,3328
457	1,65 A_01_SLU_10	Combination	11,597	7,581	-7,792	1,6034	17,488	-3,906
457	0 A_02_SLU_01	Combination	44,901	26,667	3,954	16,0695	17,8563	19,1406
457	0,4125 A_02_SLU_01	Combination	44,901	31,511	3,954	16,0695	21,2194	17,0333
457	0,825 A_02_SLU_01	Combination	44,901	36,356	3,954	16,0695	24,5825	12,9275
457	1,2375 A_02_SLU_01	Combination	44,901	41,201	3,954	16,0695	27,9456	6,8232
457	1,65 A_02_SLU_01	Combination	44,901	46,046	3,954	16,0695	31,3087	-1,2795
457	0 A_02_SLU_01	Combination	-47,435	-10,107	-12,107	-17,5287	-19,0392	-4,1569
457	0,4125 A_02_SLU_01	Combination	-47,435	-5,262	-12,107	-17,5287	-19,017	-10,5415
457	0,825 A_02_SLU_01	Combination	-47,435	-0,418	-12,107	-17,5287	-18,9948	-18,9245
457	1,2375 A_02_SLU_01	Combination	-47,435	4,427	-12,107	-17,5287	-18,9726	-29,306
457	1,65 A_02_SLU_01	Combination	-47,435	9,272	-12,107	-17,5287	-18,9504	-41,686
457	0 A_02_SLU_02	Combination	41,63	19,954	-3,145	13,7779	15,9254	14,4454
457	0,4125 A_02_SLU_02	Combination	41,63	24,242	-3,145	13,7779	20,8913	13,0034
457	0,825 A_02_SLU_02	Combination	41,63	28,53	-3,145	13,7779	25,8573	9,7926
457	1,2375 A_02_SLU_02	Combination	41,63	32,818	-3,145	13,7779	30,8232	4,8131
457	1,65 A_02_SLU_02	Combination	41,63	37,106	-3,145	13,7779	35,7891	-1,9352
457	0 A_02_SLU_02	Combination	-29,663	-8,617	-15,099	-11,7703	-11,6949	-3,6906

457	0,4125 A_02_SLU_02	Combination	-29,663	-4,329	-15,099	-11,7703	-9,1162	-8,4126
457	0,825 A_02_SLU_02	Combination	-29,663	-0,042	-15,099	-11,7703	-6,5374	-14,9034
457	1,2375 A_02_SLU_02	Combination	-29,663	4,246	-15,099	-11,7703	-3,9587	-23,1629
457	1,65 A_02_SLU_02	Combination	-29,663	8,534	-15,099	-11,7703	-1,38	-33,1912
457	0 A_02_SLU_03	Combination	43,325	19,64	-4,254	13,7585	16,8289	14,3265
457	0,4125 A_02_SLU_03	Combination	43,325	23,928	-4,254	13,7585	22,2522	13,014
457	0,825 A_02_SLU_03	Combination	43,325	28,216	-4,254	13,7585	27,6756	9,9327
457	1,2375 A_02_SLU_03	Combination	43,325	32,504	-4,254	13,7585	33,099	5,0827
457	1,65 A_02_SLU_03	Combination	43,325	36,792	-4,254	13,7585	38,5223	-1,5362
457	0 A_02_SLU_03	Combination	-27,968	-8,931	-16,208	-11,7897	-10,7914	-3,8094
457	0,4125 A_02_SLU_03	Combination	-27,968	-4,643	-16,208	-11,7897	-7,7553	-8,402
457	0,825 A_02_SLU_03	Combination	-27,968	-0,355	-16,208	-11,7897	-4,7191	-14,7633
457	1,2375 A_02_SLU_03	Combination	-27,968	3,933	-16,208	-11,7897	-1,6829	-22,8933
457	1,65 A_02_SLU_03	Combination	-27,968	8,22	-16,208	-11,7897	1,3532	-32,7922
457	0 A_02_SLU_04	Combination	42,408	27,118	7,288	15,6765	16,7827	19,2854
457	0,4125 A_02_SLU_04	Combination	42,408	31,963	7,288	15,6765	18,7706	16,9918
457	0,825 A_02_SLU_04	Combination	42,408	36,808	7,288	15,6765	20,7586	12,6998
457	1,2375 A_02_SLU_04	Combination	42,408	41,652	7,288	15,6765	22,7465	6,4094
457	1,65 A_02_SLU_04	Combination	42,408	46,497	7,288	15,6765	24,7345	-1,8796
457	0 A_02_SLU_04	Combination	-49,928	-9,656	-8,773	-17,9218	-20,1129	-4,0122
457	0,4125 A_02_SLU_04	Combination	-49,928	-4,811	-8,773	-17,9218	-21,4658	-10,5829
457	0,825 A_02_SLU_04	Combination	-49,928	0,034	-8,773	-17,9218	-22,8188	-19,1522
457	1,2375 A_02_SLU_04	Combination	-49,928	4,879	-8,773	-17,9218	-24,1717	-29,7199
457	1,65 A_02_SLU_04	Combination	-49,928	9,724	-8,773	-17,9218	-25,5246	-42,2861
457	0 A_02_SLU_05	Combination	14,754	-4,151	-8,737	1,9889	5,8427	-0,2944
457	0,4125 A_02_SLU_05	Combination	14,754	-0,42	-8,737	1,9889	9,4467	0,6483
457	0,825 A_02_SLU_05	Combination	14,754	3,311	-8,737	1,9889	13,0506	0,052
457	1,2375 A_02_SLU_05	Combination	14,754	7,042	-8,737	1,9889	16,6546	-2,0833
457	1,65 A_02_SLU_05	Combination	14,754	10,773	-8,737	1,9889	20,2585	-5,7577
457	0 A_02_SLU_06	Combination	41,744	27,655	4,899	15,6841	16,6453	19,1745
457	0,4125 A_02_SLU_06	Combination	41,744	31,455	4,899	15,6841	19,6185	16,8749
457	0,825 A_02_SLU_06	Combination	41,744	35,254	4,899	15,6841	22,5917	13,008

457	1,2375 A_02_SLU_06	Combination	41,744	39,054	4,899	15,6841	25,5649	7,5738
457	1,65 A_02_SLU_06	Combination	41,744	42,854	4,899	15,6841	28,5381	0,5722
457	0 A_02_SLU_06	Combination	-50,593	-9,118	-11,162	-17,9142	-20,2503	-4,123
457	0,4125 A_02_SLU_06	Combination	-50,593	-5,319	-11,162	-17,9142	-20,6179	-10,6999
457	0,825 A_02_SLU_06	Combination	-50,593	-1,519	-11,162	-17,9142	-20,9856	-18,844
457	1,2375 A_02_SLU_06	Combination	-50,593	2,28	-11,162	-17,9142	-21,3533	-28,5555
457	1,65 A_02_SLU_06	Combination	-50,593	6,08	-11,162	-17,9142	-21,7209	-39,8343
457	0 A_02_SLU_07	Combination	38,472	20,943	-2,2	13,3924	14,7144	14,4793
457	0,4125 A_02_SLU_07	Combination	38,472	24,186	-2,2	13,3924	19,2904	12,845
457	0,825 A_02_SLU_07	Combination	38,472	27,429	-2,2	13,3924	23,8665	9,8731
457	1,2375 A_02_SLU_07	Combination	38,472	30,671	-2,2	13,3924	28,4425	5,5636
457	1,65 A_02_SLU_07	Combination	38,472	33,914	-2,2	13,3924	33,0186	-0,0835
457	0 A_02_SLU_07	Combination	-32,82	-7,629	-14,154	-12,1558	-12,9059	-3,6567
457	0,4125 A_02_SLU_07	Combination	-32,82	-4,386	-14,154	-12,1558	-10,7171	-8,571
457	0,825 A_02_SLU_07	Combination	-32,82	-1,143	-14,154	-12,1558	-8,5282	-14,8229
457	1,2375 A_02_SLU_07	Combination	-32,82	2,099	-14,154	-12,1558	-6,3393	-22,4124
457	1,65 A_02_SLU_07	Combination	-32,82	5,342	-14,154	-12,1558	-4,1505	-31,3395
457	0 A_02_SLU_08	Combination	40,167	20,629	-3,309	13,373	15,6178	14,3604
457	0,4125 A_02_SLU_08	Combination	40,167	23,872	-3,309	13,373	20,6513	12,8556
457	0,825 A_02_SLU_08	Combination	40,167	27,115	-3,309	13,373	25,6848	10,0132
457	1,2375 A_02_SLU_08	Combination	40,167	30,357	-3,309	13,373	30,7183	5,8332
457	1,65 A_02_SLU_08	Combination	40,167	33,6	-3,309	13,373	35,7518	0,3155
457	0 A_02_SLU_08	Combination	-31,126	-7,942	-15,263	-12,1752	-12,0025	-3,7755
457	0,4125 A_02_SLU_08	Combination	-31,126	-4,7	-15,263	-12,1752	-9,3562	-8,5604
457	0,825 A_02_SLU_08	Combination	-31,126	-1,457	-15,263	-12,1752	-6,7099	-14,6828
457	1,2375 A_02_SLU_08	Combination	-31,126	1,786	-15,263	-12,1752	-4,0636	-22,1428
457	1,65 A_02_SLU_08	Combination	-31,126	5,028	-15,263	-12,1752	-1,4173	-30,9405
457	0 A_02_SLU_09	Combination	39,251	28,107	8,233	15,291	15,5716	19,3193
457	0,4125 A_02_SLU_09	Combination	39,251	31,906	8,233	15,291	17,1697	16,8335
457	0,825 A_02_SLU_09	Combination	39,251	35,706	8,233	15,291	18,7678	12,7803
457	1,2375 A_02_SLU_09	Combination	39,251	39,505	8,233	15,291	20,3659	7,1599
457	1,65 A_02_SLU_09	Combination	39,251	43,305	8,233	15,291	21,9639	-0,0279

457	0 A_02_SLU_09	Combination	-53,086	-8,667	-7,828	-18,3072	-21,3239	-3,9783
457	0,4125 A_02_SLU_09	Combination	-53,086	-4,867	-7,828	-18,3072	-23,0667	-10,7413
457	0,825 A_02_SLU_09	Combination	-53,086	-1,068	-7,828	-18,3072	-24,8095	-19,0717
457	1,2375 A_02_SLU_09	Combination	-53,086	2,732	-7,828	-18,3072	-26,5523	-28,9694
457	1,65 A_02_SLU_09	Combination	-53,086	6,531	-7,828	-18,3072	-28,2952	-40,4344
457	0 A_02_SLU_10	Combination	11,597	-3,162	-7,792	1,6034	4,6317	-0,2605
457	0,4125 A_02_SLU_10	Combination	11,597	-0,476	-7,792	1,6034	7,8458	0,49
457	0,825 A_02_SLU_10	Combination	11,597	2,209	-7,792	1,6034	11,0598	0,1325
457	1,2375 A_02_SLU_10	Combination	11,597	4,895	-7,792	1,6034	14,2739	-1,3328
457	1,65 A_02_SLU_10	Combination	11,597	7,581	-7,792	1,6034	17,488	-3,906
457	0 COMBO_Dead	Combination	5,069	-1,946	-1,554	0,7985	1,8907	0,2187
457	0,4125 COMBO_Dead	Combination	5,069	0,734	-1,554	0,7985	2,5318	0,4686
457	0,825 COMBO_Dead	Combination	5,069	3,413	-1,554	0,7985	3,1728	-0,3865
457	1,2375 COMBO_Dead	Combination	5,069	6,092	-1,554	0,7985	3,8139	-2,3469
457	1,65 COMBO_Dead	Combination	5,069	8,771	-1,554	0,7985	4,4549	-5,4124
457	0 COMBO_Permanenti	Combination	5,531	-1,453	-1,627	0,5353	2,1625	-0,2718
457	0,4125 COMBO_Permanenti	Combination	5,531	-0,401	-1,627	0,5353	2,8336	0,1106
457	0,825 COMBO_Permanenti	Combination	5,531	0,651	-1,627	0,5353	3,5046	0,0592
457	1,2375 COMBO_Permanenti	Combination	5,531	1,703	-1,627	0,5353	4,1756	-0,4262
457	1,65 COMBO_Permanenti	Combination	5,531	2,754	-1,627	0,5353	4,8466	-1,3455
457	0 COMBO1_MOBILI	Combination	42,537	21,411	7,703	15,9416	17,443	11,8355
457	0,4125 COMBO1_MOBILI	Combination	42,537	22,525	7,703	15,9416	18,949	11,1505
457	0,825 COMBO1_MOBILI	Combination	42,537	23,638	7,703	15,9416	20,455	10,006
457	1,2375 COMBO1_MOBILI	Combination	42,537	24,752	7,703	15,9416	21,961	8,4021
457	1,65 COMBO1_MOBILI	Combination	42,537	25,866	7,703	15,9416	23,467	6,3388
457	0 COMBO1_MOBILI	Combination	-44,97	-8,149	-9,02	-14,5822	-12,1186	-5,2011
457	0,4125 COMBO1_MOBILI	Combination	-44,97	-7,036	-9,02	-14,5822	-13,3314	-10,3011
457	0,825 COMBO1_MOBILI	Combination	-44,97	-5,922	-9,02	-14,5822	-14,5441	-15,8606
457	1,2375 COMBO1_MOBILI	Combination	-44,97	-4,808	-9,02	-14,5822	-15,7569	-21,8794
457	1,65 COMBO1_MOBILI	Combination	-44,97	-3,694	-9,02	-14,5822	-16,9696	-28,3577
457	0 COMBO2_MOBILI	Combination	34,302	30,065	7,135	14,7357	13,8031	19,1937
457	0,4125 COMBO2_MOBILI	Combination	34,302	31,179	7,135	14,7357	15,8541	16,454

457	0,825 COMBO2_MOBILI	Combination	34,302	32,293	7,135	14,7357	17,9051	13,2549
457	1,2375 COMBO2_MOBILI	Combination	34,302	33,406	7,135	14,7357	19,9561	9,5963
457	1,65 COMBO2_MOBILI	Combination	34,302	34,52	7,135	14,7357	22,0071	5,4784
457	0 COMBO2_MOBILI	Combination	-58,035	-6,708	-8,926	-18,8626	-23,0925	-4,1038
457	0,4125 COMBO2_MOBILI	Combination	-58,035	-5,595	-8,926	-18,8626	-24,3823	-11,1208
457	0,825 COMBO2_MOBILI	Combination	-58,035	-4,481	-8,926	-18,8626	-25,6722	-18,5971
457	1,2375 COMBO2_MOBILI	Combination	-58,035	-3,367	-8,926	-18,8626	-26,9621	-26,5329
457	1,65 COMBO2_MOBILI	Combination	-58,035	-2,254	-8,926	-18,8626	-28,252	-34,9281
457	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
457	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
457	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
457	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
457	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
457	0 COMB_RARA	Combination	14,602	1,667	-0,114	3,8117	5,7687	2,2279
457	0,4125 COMB_RARA	Combination	14,602	4,559	-0,114	3,8117	6,6829	2,4952
457	0,825 COMB_RARA	Combination	14,602	7,451	-0,114	3,8117	7,597	1,5694
457	1,2375 COMB_RARA	Combination	14,602	10,343	-0,114	3,8117	8,5112	-0,5492
457	1,65 COMB_RARA	Combination	14,602	13,235	-0,114	3,8117	9,4254	-3,8609
457	0 COMB_RARA	Combination	-1,603	-3,807	-3,21	-1,8409	0,2943	-0,927
457	0,4125 COMB_RARA	Combination	-1,603	-0,915	-3,21	-1,8409	0,705	-1,4773
457	0,825 COMB_RARA	Combination	-1,603	1,977	-3,21	-1,8409	1,1157	-3,2207
457	1,2375 COMB_RARA	Combination	-1,603	4,869	-3,21	-1,8409	1,5264	-6,1569
457	1,65 COMB_RARA	Combination	-1,603	7,761	-3,21	-1,8409	1,9371	-10,2862
463	0 DEAD	LinStatic	0	0	0	0	0	0
463	0,385 DEAD	LinStatic	0	0	0	0	0	0
463	0,77 DEAD	LinStatic	0	0	0	0	0	0
463	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
463	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
463	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
463	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
463	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
463	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

463	0 PARAPETTO	LinStatic	0	0	0	0	0	0
463	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
463	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
463	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
463	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
463	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
463	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
463	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
463	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
463	0 PERMANENTI	LinStatic	0	0	0	0	0	0
463	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
463	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
463	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
463	0 FRENATURA	LinStatic	0	0	0	0	0	0
463	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
463	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
463	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
463	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
463	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
463	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
463	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

463	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
463	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
463	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
463	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
463	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
463	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
463	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
463	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
463	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
463	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
463	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
463	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
463	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
463	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
463	0 RITIRO	LinStatic	0	0	0	0	0	0
463	0,385 RITIRO	LinStatic	0	0	0	0	0	0
463	0,77 RITIRO	LinStatic	0	0	0	0	0	0
463	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
463	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
463	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
463	0 Distorsioni	LinStatic	0	0	0	0	0	0

463	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
463	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
463	0 A_01_SLU_00	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
463	0 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
463	0 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
463	0 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
463	0 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
463	0 A_01_SLU_05	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0

463	0 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
463	0 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
463	0 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
463	0 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
463	0 A_01_SLU_10	Combination	0	0	0	0	0	0
463	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
463	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
463	0 A_02_SLU_01	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
463	0 A_02_SLU_01	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

463	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
463	0 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
463	0 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
463	0 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
463	0 A_02_SLU_05	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
463	0 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
463	0 A_02_SLU_07	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
463	0 A_02_SLU_07	Combination	0	0	0	0	0	0

463	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
463	0 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
463	0 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
463	0 A_02_SLU_10	Combination	0	0	0	0	0	0
463	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
463	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
463	0 COMBO_Dead	Combination	0	0	0	0	0	0
463	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
463	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
463	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
463	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
463	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
463	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
463	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
463	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
463	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

463	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
463	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
463	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
463	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
463	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
463	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
463	0 COMB_RARA	Combination	0	0	0	0	0	0
463	0,385 COMB_RARA	Combination	0	0	0	0	0	0
463	0,77 COMB_RARA	Combination	0	0	0	0	0	0
463	0 COMB_RARA	Combination	0	0	0	0	0	0
463	0,385 COMB_RARA	Combination	0	0	0	0	0	0
463	0,77 COMB_RARA	Combination	0	0	0	0	0	0
464	0 DEAD	LinStatic	0	0	0	0	0	0
464	0,385 DEAD	LinStatic	0	0	0	0	0	0
464	0,77 DEAD	LinStatic	0	0	0	0	0	0
464	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
464	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
464	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
464	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
464	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
464	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
464	0 PARAPETTO	LinStatic	0	0	0	0	0	0
464	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
464	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
464	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
464	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
464	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
464	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
464	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
464	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
464	0 PERMANENTI	LinStatic	0	0	0	0	0	0
464	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0

464	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
464	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
464	0 FRENATURA	LinStatic	0	0	0	0	0	0
464	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
464	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
464	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
464	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
464	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
464	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
464	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
464	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
464	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
464	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
464	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
464	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
464	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
464	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
464	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

464	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
464	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
464	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
464	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
464	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
464	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
464	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
464	0 RITIRO	LinStatic	0	0	0	0	0	0
464	0,385 RITIRO	LinStatic	0	0	0	0	0	0
464	0,77 RITIRO	LinStatic	0	0	0	0	0	0
464	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
464	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
464	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
464	0 Distorsioni	LinStatic	0	0	0	0	0	0
464	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
464	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
464	0 A_01_SLU_00	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
464	0 A_01_SLU_01	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
464	0 A_01_SLU_01	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

464	0 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
464	0 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
464	0 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
464	0 A_01_SLU_05	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
464	0 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
464	0 A_01_SLU_07	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
464	0 A_01_SLU_07	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

464	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
464	0 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
464	0 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
464	0 A_01_SLU_10	Combination	0	0	0	0	0	0
464	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
464	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
464	0 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
464	0 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
464	0 A_02_SLU_03	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
464	0 A_02_SLU_03	Combination	0	0	0	0	0	0

464	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
464	0 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
464	0 A_02_SLU_05	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
464	0 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
464	0 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
464	0 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
464	0 A_02_SLU_09	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

464	0 A_02_SLU_09	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
464	0 A_02_SLU_10	Combination	0	0	0	0	0	0
464	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
464	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
464	0 COMBO_Dead	Combination	0	0	0	0	0	0
464	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
464	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
464	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
464	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
464	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
464	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
464	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
464	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
464	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
464	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
464	0 COMB_RARA	Combination	0	0	0	0	0	0
464	0,385 COMB_RARA	Combination	0	0	0	0	0	0
464	0,77 COMB_RARA	Combination	0	0	0	0	0	0
464	0 COMB_RARA	Combination	0	0	0	0	0	0
464	0,385 COMB_RARA	Combination	0	0	0	0	0	0

464	0,77 COMB_RARA	Combination	0	0	0	0	0	0
465	0 DEAD	LinStatic	0	-2,533	-1,137E-13	0,5093	-5,684E-14	-2,5123
465	0,45 DEAD	LinStatic	0	-0,368	-1,137E-13	0,5093	-5,684E-15	-1,8596
465	0,9 DEAD	LinStatic	0	1,797	-1,137E-13	0,5093	4,547E-14	-2,1812
465	1,35 DEAD	LinStatic	0	3,962	-1,137E-13	0,5093	9,663E-14	-3,477
465	1,8 DEAD	LinStatic	0	6,127	-1,137E-13	0,5093	1,478E-13	-5,747
465	0 PAVIMENTAZIONE	LinStatic	0	-0,871	5,684E-14	0,1679	0	-0,7683
465	0,45 PAVIMENTAZIONE	LinStatic	0	-0,106	5,684E-14	0,1679	-2,558E-14	-0,5485
465	0,9 PAVIMENTAZIONE	LinStatic	0	0,659	5,684E-14	0,1679	-5,116E-14	-0,673
465	1,35 PAVIMENTAZIONE	LinStatic	0	1,424	5,684E-14	0,1679	-7,674E-14	-1,1417
465	1,8 PAVIMENTAZIONE	LinStatic	0	2,189	5,684E-14	0,1679	-1,023E-13	-1,9546
465	0 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	-0,0823	0	-0,1395
465	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	-0,0823	0	-0,1299
465	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	-0,0823	0	-0,1204
465	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	-0,0823	0	-0,1109
465	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	-0,0823	0	-0,1014
465	0 PARAPETTO	LinStatic	0	0,234	0	-0,1022	8,882E-16	-0,0322
465	0,45 PARAPETTO	LinStatic	0	0,234	0	-0,1022	8,882E-16	-0,1374
465	0,9 PARAPETTO	LinStatic	0	0,234	0	-0,1022	8,882E-16	-0,2425
465	1,35 PARAPETTO	LinStatic	0	0,234	0	-0,1022	8,882E-16	-0,3477
465	1,8 PARAPETTO	LinStatic	0	0,234	0	-0,1022	8,882E-16	-0,4528
465	0 QK_MOBILI	LinStatic	0	0,181	-1,776E-15	-0,4557	-8,882E-16	-0,0112
465	0,45 QK_MOBILI	LinStatic	0	0,181	-1,776E-15	-0,4557	-8,882E-17	-0,0928
465	0,9 QK_MOBILI	LinStatic	0	0,181	-1,776E-15	-0,4557	7,105E-16	-0,1743
465	1,35 QK_MOBILI	LinStatic	0	0,181	-1,776E-15	-0,4557	1,51E-15	-0,2559
465	1,8 QK_MOBILI	LinStatic	0	0,181	-1,776E-15	-0,4557	2,309E-15	-0,3374
465	0 QK_FOLLA	LinStatic	0	-1,872	-1,421E-14	-0,8121	-1,421E-14	-0,9157
465	0,45 QK_FOLLA	LinStatic	0	-0,14	-1,421E-14	-0,8121	-7,816E-15	-0,463
465	0,9 QK_FOLLA	LinStatic	0	1,593	-1,421E-14	-0,8121	-1,421E-15	-0,7898
465	1,35 QK_FOLLA	LinStatic	0	3,325	-1,421E-14	-0,8121	4,974E-15	-1,8963
465	1,8 QK_FOLLA	LinStatic	0	5,058	-1,421E-14	-0,8121	1,137E-14	-3,7823
465	0 PERMANENTI	LinStatic	0	-0,658	-5,684E-14	-0,0166	0	-0,94

465	0,45 PERMANENTI	LinStatic	0	0,107	-5,684E-14	-0,0166	2,558E-14	-0,8158
465	0,9 PERMANENTI	LinStatic	0	0,872	-5,684E-14	-0,0166	5,116E-14	-1,0359
465	1,35 PERMANENTI	LinStatic	0	1,637	-5,684E-14	-0,0166	7,674E-14	-1,6002
465	1,8 PERMANENTI	LinStatic	0	2,402	-5,684E-14	-0,0166	1,023E-13	-2,5088
465	0 Qk_Tandem_1	LinMoving	0	4,832	0	10,6061	0	0,3081
465	0,45 Qk_Tandem_1	LinMoving	0	4,832	0	10,6061	0	1,6981
465	0,9 Qk_Tandem_1	LinMoving	0	4,832	0	10,6061	0	3,0881
465	1,35 Qk_Tandem_1	LinMoving	0	4,832	0	10,6061	0	4,478
465	1,8 Qk_Tandem_1	LinMoving	0	4,832	0	10,6061	0	5,868
465	0 Qk_Tandem_1	LinMoving	0	-4,557	0	-3,8601	0	-2,8455
465	0,45 Qk_Tandem_1	LinMoving	0	-4,557	0	-3,8601	0	-4,3487
465	0,9 Qk_Tandem_1	LinMoving	0	-4,557	0	-3,8601	0	-5,8519
465	1,35 Qk_Tandem_1	LinMoving	0	-4,557	0	-3,8601	0	-7,3551
465	1,8 Qk_Tandem_1	LinMoving	0	-4,557	0	-3,8601	0	-8,8583
465	0 Qk_Tandem_2	LinMoving	0	4,162	0	7,6437	0	0,2029
465	0,45 Qk_Tandem_2	LinMoving	0	4,162	0	7,6437	0	1,1534
465	0,9 Qk_Tandem_2	LinMoving	0	4,162	0	7,6437	0	2,104
465	1,35 Qk_Tandem_2	LinMoving	0	4,162	0	7,6437	0	3,0545
465	1,8 Qk_Tandem_2	LinMoving	0	4,162	0	7,6437	0	4,005
465	0 Qk_Tandem_2	LinMoving	0	-3,103	0	-3,9893	0	-2,1944
465	0,45 Qk_Tandem_2	LinMoving	0	-3,103	0	-3,9893	0	-3,6199
465	0,9 Qk_Tandem_2	LinMoving	0	-3,103	0	-3,9893	0	-5,0455
465	1,35 Qk_Tandem_2	LinMoving	0	-3,103	0	-3,9893	0	-6,4711
465	1,8 Qk_Tandem_2	LinMoving	0	-3,103	0	-3,9893	0	-7,8967
465	0 FRENATURA	LinStatic	0	0,008552	0	0,7494	0	0,0743
465	0,45 FRENATURA	LinStatic	0	0,008552	0	0,7494	0	0,0705
465	0,9 FRENATURA	LinStatic	0	0,008552	0	0,7494	0	0,0667
465	1,35 FRENATURA	LinStatic	0	0,008552	0	0,7494	0	0,0628
465	1,8 FRENATURA	LinStatic	0	0,008552	0	0,7494	0	0,059
465	0 VENTO_TR_SC	LinStatic	0	-0,113	0	-0,1615	0	-0,0328
465	0,45 VENTO_TR_SC	LinStatic	0	-0,113	0	-0,1615	0	0,0181
465	0,9 VENTO_TR_SC	LinStatic	0	-0,113	0	-0,1615	0	0,069

465	1,35 VENTO_TR_SC	LinStatic	0	-0,113	0	-0,1615	0	0,1199
465	1,8 VENTO_TR_SC	LinStatic	0	-0,113	0	-0,1615	0	0,1709
465	0 VENTO_TR_CA	LinStatic	0	-0,198	-7,105E-15	-0,2752	0	-0,0564
465	0,45 VENTO_TR_CA	LinStatic	0	-0,198	-7,105E-15	-0,2752	3,197E-15	0,0327
465	0,9 VENTO_TR_CA	LinStatic	0	-0,198	-7,105E-15	-0,2752	6,395E-15	0,1218
465	1,35 VENTO_TR_CA	LinStatic	0	-0,198	-7,105E-15	-0,2752	9,592E-15	0,2109
465	1,8 VENTO_TR_CA	LinStatic	0	-0,198	-7,105E-15	-0,2752	1,279E-14	0,3
465	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
465	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
465	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
465	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
465	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
465	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
465	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
465	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
465	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
465	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
465	0 Qk_Tandem_1_FQ	LinMoving	0	3,49	0	6,5411	0	0,2288
465	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,49	0	6,5411	0	1,1558
465	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,49	0	6,5411	0	2,0828
465	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,49	0	6,5411	0	3,0098
465	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,49	0	6,5411	0	3,9368
465	0 Qk_Tandem_1_FQ	LinMoving	0	-3,001	0	-2,5584	0	-1,8036
465	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,001	0	-2,5584	0	-2,9427
465	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,001	0	-2,5584	0	-4,0817
465	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,001	0	-2,5584	0	-5,2208
465	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,001	0	-2,5584	0	-6,3599
465	0 Qk_Tandem_2_FQ	LinMoving	0	2,953	0	5,0184	0	0,1516
465	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,953	0	5,0184	0	0,8215
465	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,953	0	5,0184	0	1,4914
465	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,953	0	5,0184	0	2,1613
465	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,953	0	5,0184	0	2,8312

465	0 Qk_Tandem_2_FQ	LinMoving	0	-2,155	0	-2,5907	0	-1,4245
465	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,155	0	-2,5907	0	-2,4526
465	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,155	0	-2,5907	0	-3,4808
465	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,155	0	-2,5907	0	-4,509
465	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,155	0	-2,5907	0	-5,5372
465	0 QK_MOBILI_FQ	LinStatic	0	0,091	-8,882E-16	-0,2278	-4,441E-16	-0,0056
465	0,45 QK_MOBILI_FQ	LinStatic	0	0,091	-8,882E-16	-0,2278	-4,441E-17	-0,0464
465	0,9 QK_MOBILI_FQ	LinStatic	0	0,091	-8,882E-16	-0,2278	3,553E-16	-0,0872
465	1,35 QK_MOBILI_FQ	LinStatic	0	0,091	-8,882E-16	-0,2278	7,55E-16	-0,1279
465	1,8 QK_MOBILI_FQ	LinStatic	0	0,091	-8,882E-16	-0,2278	1,155E-15	-0,1687
465	0 FRENATURA_2	LinStatic	0	0,00794	0	0,7333	0	0,0743
465	0,45 FRENATURA_2	LinStatic	0	0,00794	0	0,7333	0	0,0707
465	0,9 FRENATURA_2	LinStatic	0	0,00794	0	0,7333	0	0,0672
465	1,35 FRENATURA_2	LinStatic	0	0,00794	0	0,7333	0	0,0636
465	1,8 FRENATURA_2	LinStatic	0	0,00794	0	0,7333	0	0,06
465	0 RITIRO	LinStatic	0	0	0	0	0	0
465	0,45 RITIRO	LinStatic	0	0	0	0	0	0
465	0,9 RITIRO	LinStatic	0	0	0	0	0	0
465	1,35 RITIRO	LinStatic	0	0	0	0	0	0
465	1,8 RITIRO	LinStatic	0	0	0	0	0	0
465	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
465	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
465	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
465	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
465	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
465	0 Distorsioni	LinStatic	0	0	0	0	0	0
465	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
465	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
465	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
465	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
465	0 A_01_SLU_00	Combination	0	-4,407	-2,387E-13	0,6626	-7,674E-14	-4,8016
465	0,45 A_01_SLU_00	Combination	0	-0,337	-2,387E-13	0,6626	3,07E-14	-3,7342

465	0,9 A_01_SLU_00	Combination	0	3,733	-2,387E-13	0,6626	1,381E-13	-4,4984
465	1,35 A_01_SLU_00	Combination	0	7,804	-2,387E-13	0,6626	2,456E-13	-7,0943
465	1,8 A_01_SLU_00	Combination	0	11,874	-2,387E-13	0,6626	3,53E-13	-11,5217
465	0 A_01_SLU_01	Combination	0	-0,804	-2,752E-13	12,6524	-9,925E-14	-5,876
465	0,45 A_01_SLU_01	Combination	0	5,865	-2,752E-13	12,6524	2,461E-14	-2,2027
465	0,9 A_01_SLU_01	Combination	0	12,534	-2,752E-13	12,6524	1,485E-13	-1,5304
465	1,35 A_01_SLU_01	Combination	0	19,203	-2,752E-13	12,6524	2,723E-13	-3,8592
465	1,8 A_01_SLU_01	Combination	0	25,872	-2,752E-13	12,6524	3,962E-13	-9,189
465	0 A_01_SLU_01	Combination	0	-13,479	-2,752E-13	-6,877	-9,925E-14	-10,1333
465	0,45 A_01_SLU_01	Combination	0	-6,81	-2,752E-13	-6,877	2,461E-14	-10,3658
465	0,9 A_01_SLU_01	Combination	0	-0,141	-2,752E-13	-6,877	1,485E-13	-13,5993
465	1,35 A_01_SLU_01	Combination	0	6,528	-2,752E-13	-6,877	2,723E-13	-19,8339
465	1,8 A_01_SLU_01	Combination	0	13,197	-2,752E-13	-6,877	3,962E-13	-29,0695
465	0 A_01_SLU_02	Combination	0	-2,202	-2,74E-13	9,5774	-9,865E-14	-5,8296
465	0,45 A_01_SLU_02	Combination	0	4,467	-2,74E-13	9,5774	2,467E-14	-2,5929
465	0,9 A_01_SLU_02	Combination	0	11,136	-2,74E-13	9,5774	1,48E-13	-2,3574
465	1,35 A_01_SLU_02	Combination	0	17,805	-2,74E-13	9,5774	2,713E-13	-5,1228
465	1,8 A_01_SLU_02	Combination	0	24,474	-2,74E-13	9,5774	3,946E-13	-10,8893
465	0 A_01_SLU_02	Combination	0	-11,938	-2,74E-13	-4,0719	-9,865E-14	-8,8783
465	0,45 A_01_SLU_02	Combination	0	-5,27	-2,74E-13	-4,0719	2,467E-14	-8,7407
465	0,9 A_01_SLU_02	Combination	0	1,399	-2,74E-13	-4,0719	1,48E-13	-11,6042
465	1,35 A_01_SLU_02	Combination	0	8,068	-2,74E-13	-4,0719	2,713E-13	-17,4688
465	1,8 A_01_SLU_02	Combination	0	14,737	-2,74E-13	-4,0719	3,946E-13	-26,3344
465	0 A_01_SLU_03	Combination	0	-2,444	-2,826E-13	8,8726	-9,865E-14	-5,9344
465	0,45 A_01_SLU_03	Combination	0	4,225	-2,826E-13	8,8726	2,85E-14	-2,589
465	0,9 A_01_SLU_03	Combination	0	10,894	-2,826E-13	8,8726	1,557E-13	-2,2446
465	1,35 A_01_SLU_03	Combination	0	17,563	-2,826E-13	8,8726	2,828E-13	-4,9012
465	1,8 A_01_SLU_03	Combination	0	24,232	-2,826E-13	8,8726	4,1E-13	-10,5588
465	0 A_01_SLU_03	Combination	0	-12,18	-2,826E-13	-4,7768	-9,865E-14	-8,9832
465	0,45 A_01_SLU_03	Combination	0	-5,511	-2,826E-13	-4,7768	2,85E-14	-8,7368
465	0,9 A_01_SLU_03	Combination	0	1,158	-2,826E-13	-4,7768	1,557E-13	-11,4914
465	1,35 A_01_SLU_03	Combination	0	7,827	-2,826E-13	-4,7768	2,828E-13	-17,2471

465	1,8 A_01_SLU_03	Combination	0	14,496	-2,826E-13	-4,7768	4,1E-13	-26,0039
465	0 A_01_SLU_04	Combination	0	-0,447	-2,625E-13	13,1477	-9,925E-14	-5,7744
465	0,45 A_01_SLU_04	Combination	0	6,222	-2,625E-13	13,1477	1,885E-14	-2,2615
465	0,9 A_01_SLU_04	Combination	0	12,89	-2,625E-13	13,1477	1,37E-13	-1,7496
465	1,35 A_01_SLU_04	Combination	0	19,559	-2,625E-13	13,1477	2,551E-13	-4,2387
465	1,8 A_01_SLU_04	Combination	0	26,228	-2,625E-13	13,1477	3,732E-13	-9,7289
465	0 A_01_SLU_04	Combination	0	-13,123	-2,625E-13	-6,3817	-9,925E-14	-10,0317
465	0,45 A_01_SLU_04	Combination	0	-6,454	-2,625E-13	-6,3817	1,885E-14	-10,4246
465	0,9 A_01_SLU_04	Combination	0	0,215	-2,625E-13	-6,3817	1,37E-13	-13,8185
465	1,35 A_01_SLU_04	Combination	0	6,884	-2,625E-13	-6,3817	2,551E-13	-20,2135
465	1,8 A_01_SLU_04	Combination	0	13,553	-2,625E-13	-6,3817	3,732E-13	-29,6095
465	0 A_01_SLU_05	Combination	0	-5,001	-2,601E-13	-0,1628	-7,674E-14	-4,9709
465	0,45 A_01_SLU_05	Combination	0	-0,931	-2,601E-13	-0,1628	4,029E-14	-3,6362
465	0,9 A_01_SLU_05	Combination	0	3,139	-2,601E-13	-0,1628	1,573E-13	-4,1331
465	1,35 A_01_SLU_05	Combination	0	7,21	-2,601E-13	-0,1628	2,743E-13	-6,4616
465	1,8 A_01_SLU_05	Combination	0	11,28	-2,601E-13	-0,1628	3,914E-13	-10,6218
465	0 A_01_SLU_06	Combination	0	0,412	-2,07E-13	12,4824	-7,936E-14	-4,5267
465	0,45 A_01_SLU_06	Combination	0	5,941	-2,07E-13	12,4824	1,381E-14	-1,1439
465	0,9 A_01_SLU_06	Combination	0	11,469	-2,07E-13	12,4824	1,07E-13	-0,249
465	1,35 A_01_SLU_06	Combination	0	16,998	-2,07E-13	12,4824	2,001E-13	-1,8421
465	1,8 A_01_SLU_06	Combination	0	22,527	-2,07E-13	12,4824	2,933E-13	-5,9231
465	0 A_01_SLU_06	Combination	0	-12,264	-2,07E-13	-7,047	-7,936E-14	-8,7839
465	0,45 A_01_SLU_06	Combination	0	-6,735	-2,07E-13	-7,047	1,381E-14	-9,307
465	0,9 A_01_SLU_06	Combination	0	-1,206	-2,07E-13	-7,047	1,07E-13	-12,3179
465	1,35 A_01_SLU_06	Combination	0	4,323	-2,07E-13	-7,047	2,001E-13	-17,8168
465	1,8 A_01_SLU_06	Combination	0	9,851	-2,07E-13	-7,047	2,933E-13	-25,8036
465	0 A_01_SLU_07	Combination	0	-0,986	-2,058E-13	9,4075	-7,876E-14	-4,4803
465	0,45 A_01_SLU_07	Combination	0	4,542	-2,058E-13	9,4075	1,387E-14	-1,5342
465	0,9 A_01_SLU_07	Combination	0	10,071	-2,058E-13	9,4075	1,065E-13	-1,076
465	1,35 A_01_SLU_07	Combination	0	15,6	-2,058E-13	9,4075	1,991E-13	-3,1058
465	1,8 A_01_SLU_07	Combination	0	21,129	-2,058E-13	9,4075	2,917E-13	-7,6235
465	0 A_01_SLU_07	Combination	0	-10,723	-2,058E-13	-4,2419	-7,876E-14	-7,529

465	0,45 A_01_SLU_07	Combination	0	-5,194	-2,058E-13	-4,2419	1,387E-14	-7,682
465	0,9 A_01_SLU_07	Combination	0	0,335	-2,058E-13	-4,2419	1,065E-13	-10,3229
465	1,35 A_01_SLU_07	Combination	0	5,863	-2,058E-13	-4,2419	1,991E-13	-15,4517
465	1,8 A_01_SLU_07	Combination	0	11,392	-2,058E-13	-4,2419	2,917E-13	-23,0685
465	0 A_01_SLU_08	Combination	0	-1,228	-2,144E-13	8,7026	-7,876E-14	-4,5851
465	0,45 A_01_SLU_08	Combination	0	4,3	-2,144E-13	8,7026	1,77E-14	-1,5302
465	0,9 A_01_SLU_08	Combination	0	9,829	-2,144E-13	8,7026	1,142E-13	-0,9632
465	1,35 A_01_SLU_08	Combination	0	15,358	-2,144E-13	8,7026	2,106E-13	-2,8841
465	1,8 A_01_SLU_08	Combination	0	20,887	-2,144E-13	8,7026	3,071E-13	-7,293
465	0 A_01_SLU_08	Combination	0	-10,965	-2,144E-13	-4,9468	-7,876E-14	-7,6339
465	0,45 A_01_SLU_08	Combination	0	-5,436	-2,144E-13	-4,9468	1,77E-14	-7,678
465	0,9 A_01_SLU_08	Combination	0	0,093	-2,144E-13	-4,9468	1,142E-13	-10,2101
465	1,35 A_01_SLU_08	Combination	0	5,622	-2,144E-13	-4,9468	2,106E-13	-15,2301
465	1,8 A_01_SLU_08	Combination	0	11,15	-2,144E-13	-4,9468	3,071E-13	-22,738
465	0 A_01_SLU_09	Combination	0	0,768	-1,942E-13	12,9777	-7,936E-14	-4,4251
465	0,45 A_01_SLU_09	Combination	0	6,297	-1,942E-13	12,9777	8,051E-15	-1,2027
465	0,9 A_01_SLU_09	Combination	0	11,826	-1,942E-13	12,9777	9,546E-14	-0,4682
465	1,35 A_01_SLU_09	Combination	0	17,354	-1,942E-13	12,9777	1,829E-13	-2,2217
465	1,8 A_01_SLU_09	Combination	0	22,883	-1,942E-13	12,9777	2,703E-13	-6,4631
465	0 A_01_SLU_09	Combination	0	-11,907	-1,942E-13	-6,5517	-7,936E-14	-8,6824
465	0,45 A_01_SLU_09	Combination	0	-6,379	-1,942E-13	-6,5517	8,051E-15	-9,3658
465	0,9 A_01_SLU_09	Combination	0	-0,85	-1,942E-13	-6,5517	9,546E-14	-12,5371
465	1,35 A_01_SLU_09	Combination	0	4,679	-1,942E-13	-6,5517	1,829E-13	-18,1964
465	1,8 A_01_SLU_09	Combination	0	10,208	-1,942E-13	-6,5517	2,703E-13	-26,3436
465	0 A_01_SLU_10	Combination	0	-3,785	-1,918E-13	-0,3328	-5,684E-14	-3,6216
465	0,45 A_01_SLU_10	Combination	0	-0,855	-1,918E-13	-0,3328	2,949E-14	-2,5774
465	0,9 A_01_SLU_10	Combination	0	2,075	-1,918E-13	-0,3328	1,158E-13	-2,8518
465	1,35 A_01_SLU_10	Combination	0	5,005	-1,918E-13	-0,3328	2,021E-13	-4,4446
465	1,8 A_01_SLU_10	Combination	0	7,935	-1,918E-13	-0,3328	2,885E-13	-7,3559
465	0 A_02_SLU_01	Combination	0	-1,708	-2,752E-13	8,6532	-9,925E-14	-6,018
465	0,45 A_02_SLU_01	Combination	0	4,961	-2,752E-13	8,6532	2,461E-14	-2,9379
465	0,9 A_02_SLU_01	Combination	0	11,629	-2,752E-13	8,6532	1,485E-13	-2,8589

465	1,35 A_02_SLU_01	Combination	0	18,298	-2,752E-13	8,6532	2,723E-13	-5,7809
465	1,8 A_02_SLU_01	Combination	0	24,967	-2,752E-13	8,6532	3,962E-13	-11,704
465	0 A_02_SLU_01	Combination	0	-11,517	-2,752E-13	-7,0514	-9,925E-14	-9,2543
465	0,45 A_02_SLU_01	Combination	0	-4,848	-2,752E-13	-7,0514	2,461E-14	-9,382
465	0,9 A_02_SLU_01	Combination	0	1,821	-2,752E-13	-7,0514	1,485E-13	-12,5107
465	1,35 A_02_SLU_01	Combination	0	8,49	-2,752E-13	-7,0514	2,723E-13	-18,6405
465	1,8 A_02_SLU_01	Combination	0	15,159	-2,752E-13	-7,0514	3,962E-13	-27,7714
465	0 A_02_SLU_02	Combination	0	-3,008	-2,74E-13	7,2693	-9,865E-14	-5,9455
465	0,45 A_02_SLU_02	Combination	0	3,661	-2,74E-13	7,2693	2,467E-14	-3,0941
465	0,9 A_02_SLU_02	Combination	0	10,33	-2,74E-13	7,2693	1,48E-13	-3,2438
465	1,35 A_02_SLU_02	Combination	0	16,999	-2,74E-13	7,2693	2,713E-13	-6,3945
465	1,8 A_02_SLU_02	Combination	0	23,668	-2,74E-13	7,2693	3,946E-13	-12,5462
465	0 A_02_SLU_02	Combination	0	-10,67	-2,74E-13	-4,1444	-9,865E-14	-8,3095
465	0,45 A_02_SLU_02	Combination	0	-4,001	-2,74E-13	-4,1444	2,467E-14	-8,0053
465	0,9 A_02_SLU_02	Combination	0	2,668	-2,74E-13	-4,1444	1,48E-13	-10,7021
465	1,35 A_02_SLU_02	Combination	0	9,337	-2,74E-13	-4,1444	2,713E-13	-16,3999
465	1,8 A_02_SLU_02	Combination	0	16,006	-2,74E-13	-4,1444	3,946E-13	-25,0988
465	0 A_02_SLU_03	Combination	0	-3,249	-2,826E-13	6,5724	-9,865E-14	-6,0504
465	0,45 A_02_SLU_03	Combination	0	3,42	-2,826E-13	6,5724	2,85E-14	-3,0903
465	0,9 A_02_SLU_03	Combination	0	10,089	-2,826E-13	6,5724	1,557E-13	-3,1312
465	1,35 A_02_SLU_03	Combination	0	16,757	-2,826E-13	6,5724	2,828E-13	-6,1732
465	1,8 A_02_SLU_03	Combination	0	23,426	-2,826E-13	6,5724	4,1E-13	-12,2162
465	0 A_02_SLU_03	Combination	0	-10,912	-2,826E-13	-4,8413	-9,865E-14	-8,4144
465	0,45 A_02_SLU_03	Combination	0	-4,243	-2,826E-13	-4,8413	2,85E-14	-8,0014
465	0,9 A_02_SLU_03	Combination	0	2,426	-2,826E-13	-4,8413	1,557E-13	-10,5895
465	1,35 A_02_SLU_03	Combination	0	9,095	-2,826E-13	-4,8413	2,828E-13	-16,1786
465	1,8 A_02_SLU_03	Combination	0	15,764	-2,826E-13	-4,8413	4,1E-13	-24,7688
465	0 A_02_SLU_04	Combination	0	-1,352	-2,625E-13	9,1484	-9,925E-14	-5,9164
465	0,45 A_02_SLU_04	Combination	0	5,317	-2,625E-13	9,1484	1,885E-14	-2,9967
465	0,9 A_02_SLU_04	Combination	0	11,986	-2,625E-13	9,1484	1,37E-13	-3,0781
465	1,35 A_02_SLU_04	Combination	0	18,655	-2,625E-13	9,1484	2,551E-13	-6,1605
465	1,8 A_02_SLU_04	Combination	0	25,324	-2,625E-13	9,1484	3,732E-13	-12,244

465	0 A_02_SLU_04	Combination	0	-11,161	-2,625E-13	-6,5561	-9,925E-14	-9,1527
465	0,45 A_02_SLU_04	Combination	0	-4,492	-2,625E-13	-6,5561	1,885E-14	-9,4408
465	0,9 A_02_SLU_04	Combination	0	2,177	-2,625E-13	-6,5561	1,37E-13	-12,7299
465	1,35 A_02_SLU_04	Combination	0	8,846	-2,625E-13	-6,5561	2,551E-13	-19,0201
465	1,8 A_02_SLU_04	Combination	0	15,515	-2,625E-13	-6,5561	3,732E-13	-28,3113
465	0 A_02_SLU_05	Combination	0	-5,001	-2,601E-13	-0,1628	-7,674E-14	-4,9709
465	0,45 A_02_SLU_05	Combination	0	-0,931	-2,601E-13	-0,1628	4,029E-14	-3,6362
465	0,9 A_02_SLU_05	Combination	0	3,139	-2,601E-13	-0,1628	1,573E-13	-4,1331
465	1,35 A_02_SLU_05	Combination	0	7,21	-2,601E-13	-0,1628	2,743E-13	-6,4616
465	1,8 A_02_SLU_05	Combination	0	11,28	-2,601E-13	-0,1628	3,914E-13	-10,6218
465	0 A_02_SLU_06	Combination	0	-0,493	-2,07E-13	8,4832	-7,936E-14	-4,6687
465	0,45 A_02_SLU_06	Combination	0	5,036	-2,07E-13	8,4832	1,381E-14	-1,8791
465	0,9 A_02_SLU_06	Combination	0	10,565	-2,07E-13	8,4832	1,07E-13	-1,5775
465	1,35 A_02_SLU_06	Combination	0	16,093	-2,07E-13	8,4832	2,001E-13	-3,7639
465	1,8 A_02_SLU_06	Combination	0	21,622	-2,07E-13	8,4832	2,933E-13	-8,4382
465	0 A_02_SLU_06	Combination	0	-10,301	-2,07E-13	-7,2214	-7,936E-14	-7,905
465	0,45 A_02_SLU_06	Combination	0	-4,773	-2,07E-13	-7,2214	1,381E-14	-8,3232
465	0,9 A_02_SLU_06	Combination	0	0,756	-2,07E-13	-7,2214	1,07E-13	-11,2294
465	1,35 A_02_SLU_06	Combination	0	6,285	-2,07E-13	-7,2214	2,001E-13	-16,6235
465	1,8 A_02_SLU_06	Combination	0	11,814	-2,07E-13	-7,2214	2,933E-13	-24,5055
465	0 A_02_SLU_07	Combination	0	-1,792	-2,058E-13	7,0993	-7,876E-14	-4,5962
465	0,45 A_02_SLU_07	Combination	0	3,737	-2,058E-13	7,0993	1,387E-14	-2,0354
465	0,9 A_02_SLU_07	Combination	0	9,265	-2,058E-13	7,0993	1,065E-13	-1,9624
465	1,35 A_02_SLU_07	Combination	0	14,794	-2,058E-13	7,0993	1,991E-13	-4,3774
465	1,8 A_02_SLU_07	Combination	0	20,323	-2,058E-13	7,0993	2,917E-13	-9,2803
465	0 A_02_SLU_07	Combination	0	-9,454	-2,058E-13	-4,3144	-7,876E-14	-6,9602
465	0,45 A_02_SLU_07	Combination	0	-3,926	-2,058E-13	-4,3144	1,387E-14	-6,9465
465	0,9 A_02_SLU_07	Combination	0	1,603	-2,058E-13	-4,3144	1,065E-13	-9,4207
465	1,35 A_02_SLU_07	Combination	0	7,132	-2,058E-13	-4,3144	1,991E-13	-14,3828
465	1,8 A_02_SLU_07	Combination	0	12,661	-2,058E-13	-4,3144	2,917E-13	-21,8329
465	0 A_02_SLU_08	Combination	0	-2,034	-2,144E-13	6,4025	-7,876E-14	-4,7011
465	0,45 A_02_SLU_08	Combination	0	3,495	-2,144E-13	6,4025	1,77E-14	-2,0315

465	0,9 A_02_SLU_08	Combination	0	9,024	-2,144E-13	6,4025	1,142E-13	-1,8499
465	1,35 A_02_SLU_08	Combination	0	14,552	-2,144E-13	6,4025	2,106E-13	-4,1562
465	1,8 A_02_SLU_08	Combination	0	20,081	-2,144E-13	6,4025	3,071E-13	-8,9504
465	0 A_02_SLU_08	Combination	0	-9,696	-2,144E-13	-5,0112	-7,876E-14	-7,0651
465	0,45 A_02_SLU_08	Combination	0	-4,167	-2,144E-13	-5,0112	1,77E-14	-6,9427
465	0,9 A_02_SLU_08	Combination	0	1,362	-2,144E-13	-5,0112	1,142E-13	-9,3082
465	1,35 A_02_SLU_08	Combination	0	6,89	-2,144E-13	-5,0112	2,106E-13	-14,1616
465	1,8 A_02_SLU_08	Combination	0	12,419	-2,144E-13	-5,0112	3,071E-13	-21,5029
465	0 A_02_SLU_09	Combination	0	-0,136	-1,942E-13	8,9785	-7,936E-14	-4,5671
465	0,45 A_02_SLU_09	Combination	0	5,392	-1,942E-13	8,9785	8,051E-15	-1,9379
465	0,9 A_02_SLU_09	Combination	0	10,921	-1,942E-13	8,9785	9,546E-14	-1,7967
465	1,35 A_02_SLU_09	Combination	0	16,45	-1,942E-13	8,9785	1,829E-13	-4,1435
465	1,8 A_02_SLU_09	Combination	0	21,979	-1,942E-13	8,9785	2,703E-13	-8,9781
465	0 A_02_SLU_09	Combination	0	-9,945	-1,942E-13	-6,7261	-7,936E-14	-7,8034
465	0,45 A_02_SLU_09	Combination	0	-4,416	-1,942E-13	-6,7261	8,051E-15	-8,382
465	0,9 A_02_SLU_09	Combination	0	1,113	-1,942E-13	-6,7261	9,546E-14	-11,4486
465	1,35 A_02_SLU_09	Combination	0	6,641	-1,942E-13	-6,7261	1,829E-13	-17,003
465	1,8 A_02_SLU_09	Combination	0	12,17	-1,942E-13	-6,7261	2,703E-13	-25,0454
465	0 A_02_SLU_10	Combination	0	-3,785	-1,918E-13	-0,3328	-5,684E-14	-3,6216
465	0,45 A_02_SLU_10	Combination	0	-0,855	-1,918E-13	-0,3328	2,949E-14	-2,5774
465	0,9 A_02_SLU_10	Combination	0	2,075	-1,918E-13	-0,3328	1,158E-13	-2,8518
465	1,35 A_02_SLU_10	Combination	0	5,005	-1,918E-13	-0,3328	2,021E-13	-4,4446
465	1,8 A_02_SLU_10	Combination	0	7,935	-1,918E-13	-0,3328	2,885E-13	-7,3559
465	0 COMBO_Dead	Combination	0	-3,419	-1,535E-13	0,6876	-7,674E-14	-3,3916
465	0,45 COMBO_Dead	Combination	0	-0,497	-1,535E-13	0,6876	-7,674E-15	-2,5105
465	0,9 COMBO_Dead	Combination	0	2,426	-1,535E-13	0,6876	6,139E-14	-2,9446
465	1,35 COMBO_Dead	Combination	0	5,349	-1,535E-13	0,6876	1,305E-13	-4,6939
465	1,8 COMBO_Dead	Combination	0	8,272	-1,535E-13	0,6876	1,995E-13	-7,7585
465	0 COMBO_Permanenti	Combination	0	-0,988	-8,527E-14	-0,0249	0	-1,41
465	0,45 COMBO_Permanenti	Combination	0	0,16	-8,527E-14	-0,0249	3,837E-14	-1,2237
465	0,9 COMBO_Permanenti	Combination	0	1,307	-8,527E-14	-0,0249	7,674E-14	-1,5539
465	1,35 COMBO_Permanenti	Combination	0	2,455	-8,527E-14	-0,0249	1,151E-13	-2,4003

465	1,8 COMBO_Permanenti	Combination	0	3,602	-8,527E-14	-0,0249	1,535E-13	-3,7632
465	0 COMBO1_MOBILI	Combination	0	3,603	-3,65E-14	11,9897	-2,252E-14	-1,0744
465	0,45 COMBO1_MOBILI	Combination	0	6,202	-3,65E-14	11,9897	-6,088E-15	1,5316
465	0,9 COMBO1_MOBILI	Combination	0	8,801	-3,65E-14	11,9897	1,034E-14	2,9681
465	1,35 COMBO1_MOBILI	Combination	0	11,399	-3,65E-14	11,9897	2,677E-14	3,2351
465	1,8 COMBO1_MOBILI	Combination	0	13,998	-3,65E-14	11,9897	4,319E-14	2,3327
465	0 COMBO1_MOBILI	Combination	0	-9,072	-3,65E-14	-7,5397	-2,252E-14	-5,3317
465	0,45 COMBO1_MOBILI	Combination	0	-6,474	-3,65E-14	-7,5397	-6,088E-15	-6,6315
465	0,9 COMBO1_MOBILI	Combination	0	-3,875	-3,65E-14	-7,5397	1,034E-14	-9,1009
465	1,35 COMBO1_MOBILI	Combination	0	-1,276	-3,65E-14	-7,5397	2,677E-14	-12,7396
465	1,8 COMBO1_MOBILI	Combination	0	1,323	-3,65E-14	-7,5397	4,319E-14	-17,5478
465	0 COMBO2_MOBILI	Combination	0	2,699	-3,65E-14	7,9905	-2,252E-14	-1,2164
465	0,45 COMBO2_MOBILI	Combination	0	5,297	-3,65E-14	7,9905	-6,088E-15	0,7963
465	0,9 COMBO2_MOBILI	Combination	0	7,896	-3,65E-14	7,9905	1,034E-14	1,6395
465	1,35 COMBO2_MOBILI	Combination	0	10,495	-3,65E-14	7,9905	2,677E-14	1,3133
465	1,8 COMBO2_MOBILI	Combination	0	13,094	-3,65E-14	7,9905	4,319E-14	-0,1823
465	0 COMBO2_MOBILI	Combination	0	-7,11	-3,65E-14	-7,714	-2,252E-14	-4,4527
465	0,45 COMBO2_MOBILI	Combination	0	-4,511	-3,65E-14	-7,714	-6,088E-15	-5,6478
465	0,9 COMBO2_MOBILI	Combination	0	-1,912	-3,65E-14	-7,714	1,034E-14	-8,0123
465	1,35 COMBO2_MOBILI	Combination	0	0,686	-3,65E-14	-7,714	2,677E-14	-11,5463
465	1,8 COMBO2_MOBILI	Combination	0	3,285	-3,65E-14	-7,714	4,319E-14	-16,2497
465	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
465	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
465	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
465	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
465	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
465	0 COMB_RARA	Combination	0	-2,406	-1,745E-13	2,8273	-6,062E-14	-3,607
465	0,45 COMB_RARA	Combination	0	0,957	-1,745E-13	2,8273	1,792E-14	-2,3898
465	0,9 COMB_RARA	Combination	0	4,32	-1,745E-13	2,8273	9,646E-14	-2,6861
465	1,35 COMB_RARA	Combination	0	7,683	-1,745E-13	2,8273	1,75E-13	-4,4957
465	1,8 COMB_RARA	Combination	0	11,046	-1,745E-13	2,8273	2,535E-13	-7,8188
465	0 COMB_RARA	Combination	0	-4,753	-1,745E-13	-0,7893	-6,062E-14	-4,3954

465	0,45 COMB_RARA	Combination	0	-1,39	-1,745E-13	-0,7893	1,792E-14	-3,9015
465	0,9 COMB_RARA	Combination	0	1,973	-1,745E-13	-0,7893	9,646E-14	-4,9211
465	1,35 COMB_RARA	Combination	0	5,336	-1,745E-13	-0,7893	1,75E-13	-7,454
465	1,8 COMB_RARA	Combination	0	8,699	-1,745E-13	-0,7893	2,535E-13	-11,5004
466	0 DEAD	LinStatic	2,363	-6,99	0,939	-0,8852	2,7151	-4,5905
466	0,425 DEAD	LinStatic	2,363	-4,945	0,939	-0,8852	2,3161	-2,0543
466	0,85 DEAD	LinStatic	2,363	-2,9	0,939	-0,8852	1,9172	-0,3871
466	0,85 DEAD	LinStatic	2,363	-2,9	0,939	-0,8852	1,9172	-0,3871
466	1,35 DEAD	LinStatic	2,363	-0,495	0,939	-0,8852	1,4479	0,4617
466	1,85 DEAD	LinStatic	2,363	1,911	0,939	-0,8852	0,9786	0,1078
466	0 PAVIMENTAZIONE	LinStatic	0,765	-2,46	0,295	-0,243	0,8564	-1,5826
466	0,425 PAVIMENTAZIONE	LinStatic	0,765	-1,737	0,295	-0,243	0,7309	-0,6907
466	0,85 PAVIMENTAZIONE	LinStatic	0,765	-1,015	0,295	-0,243	0,6055	-0,1059
466	0,85 PAVIMENTAZIONE	LinStatic	0,765	-1,015	0,295	-0,243	0,6055	-0,1059
466	1,35 PAVIMENTAZIONE	LinStatic	0,765	-0,165	0,295	-0,243	0,4579	0,189
466	1,85 PAVIMENTAZIONE	LinStatic	0,765	0,685	0,295	-0,243	0,3103	0,059
466	0 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,9892	0,3212
466	0,425 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,8615	0,2049
466	0,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,7338	0,0887
466	0,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,7338	0,0887
466	1,35 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,5835	-0,0481
466	1,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	0,301	-0,1612	0,4332	-0,1849
466	0 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,863	-0,1123
466	0,425 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,7427	-0,1193
466	0,85 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,6223	-0,1263
466	0,85 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,6223	-0,1263
466	1,35 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,4808	-0,1346
466	1,85 PARAPETTO	LinStatic	0,692	0,017	0,283	-0,0787	0,3392	-0,1429
466	0 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,2021	-0,2037
466	0,425 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,2524	-0,1913
466	0,85 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,3028	-0,179
466	0,85 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,3028	-0,179

466	1,35 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,3621	-0,1645
466	1,85 QK_MOBILI	LinStatic	0,283	-0,029	-0,119	-0,5152	0,4213	-0,15
466	0 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	7,2259	-0,3736
466	0,425 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	6,2312	-0,5687
466	0,85 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	5,2366	-0,7639
466	0,85 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	5,2366	-0,7639
466	1,35 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	4,0664	-0,9934
466	1,85 QK_FOLLA	LinStatic	5,878	0,459	2,34	-0,7495	2,8962	-1,223
466	0 PERMANENTI	LinStatic	2,315	-2,17	0,879	-0,483	2,7086	-1,3737
466	0,425 PERMANENTI	LinStatic	2,315	-1,447	0,879	-0,483	2,3351	-0,6051
466	0,85 PERMANENTI	LinStatic	2,315	-0,725	0,879	-0,483	1,9616	-0,1435
466	0,85 PERMANENTI	LinStatic	2,315	-0,725	0,879	-0,483	1,9616	-0,1435
466	1,35 PERMANENTI	LinStatic	2,315	0,125	0,879	-0,483	1,5221	0,0063
466	1,85 PERMANENTI	LinStatic	2,315	0,975	0,879	-0,483	1,0827	-0,2688
466	0 Qk_Tandem_1	LinMoving	5,548	1,226	2,513	32,1844	4,5942	4,8569
466	0,425 Qk_Tandem_1	LinMoving	5,548	31,362	2,513	29,1807	4,0523	26,5344
466	0,85 Qk_Tandem_1	LinMoving	5,548	61,497	2,513	26,177	3,5104	48,2118
466	0,85 Qk_Tandem_1	LinMoving	5,548	61,497	2,513	26,177	3,5104	48,2118
466	1,35 Qk_Tandem_1	LinMoving	5,548	61,961	2,513	26,2882	3,7022	32,9435
466	1,85 Qk_Tandem_1	LinMoving	5,548	62,425	2,513	26,3994	3,8939	17,6751
466	0 Qk_Tandem_1	LinMoving	-61,933	-113,097	-9,109	-23,8484	-36,1628	-56,2729
466	0,425 Qk_Tandem_1	LinMoving	-61,933	-88,13	-9,109	-23,859	-33,6385	-32,1158
466	0,85 Qk_Tandem_1	LinMoving	-61,933	-63,162	-9,109	-23,8696	-31,1143	-7,9588
466	0,85 Qk_Tandem_1	LinMoving	-61,933	-63,162	-9,109	-23,8696	-31,1143	-7,9588
466	1,35 Qk_Tandem_1	LinMoving	-61,933	-39,425	-9,109	-21,0238	-28,8019	-16,1858
466	1,85 Qk_Tandem_1	LinMoving	-61,933	-15,688	-9,109	-18,178	-26,4896	-24,4128
466	0 Qk_Tandem_2	LinMoving	4,242	0,773	2,126	23,394	3,3335	2,8247
466	0,425 Qk_Tandem_2	LinMoving	4,242	20,293	2,126	21,4846	3,3108	16,6583
466	0,85 Qk_Tandem_2	LinMoving	4,242	39,812	2,126	19,5753	3,2882	30,492
466	0,85 Qk_Tandem_2	LinMoving	4,242	39,812	2,126	19,5753	3,2882	30,492
466	1,35 Qk_Tandem_2	LinMoving	4,242	39,941	2,126	19,6062	4,4283	21,2686
466	1,85 Qk_Tandem_2	LinMoving	4,242	40,069	2,126	19,637	5,5685	12,0452

466	0 Qk_Tandem_2	LinMoving	-47,542	-75,19	-9,943	-19,1492	-29,3752	-41,0242
466	0,425 Qk_Tandem_2	LinMoving	-47,542	-59,743	-9,943	-19,1521	-26,7915	-24,4785
466	0,85 Qk_Tandem_2	LinMoving	-47,542	-44,296	-9,943	-19,1551	-24,2078	-7,9328
466	0,85 Qk_Tandem_2	LinMoving	-47,542	-44,296	-9,943	-19,1551	-24,2078	-7,9328
466	1,35 Qk_Tandem_2	LinMoving	-47,542	-28,543	-9,943	-17,3118	-22,1933	-12,2701
466	1,85 Qk_Tandem_2	LinMoving	-47,542	-12,79	-9,943	-15,4686	-20,1788	-16,6073
466	0 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	0,1637	0,0369
466	0,425 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	-0,9339	0,0437
466	0,85 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	-2,0314	0,0505
466	0,85 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	-2,0314	0,0505
466	1,35 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	-3,3226	0,0585
466	1,85 FRENATURA	LinStatic	-0,047	-0,016	2,582	-0,6131	-4,6138	0,0665
466	0 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	0,7146	-0,7954
466	0,425 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	0,7943	-0,7149
466	0,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	0,874	-0,6343
466	0,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	0,874	-0,6343
466	1,35 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	0,9677	-0,5396
466	1,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	-0,188	-0,0352	1,0615	-0,4449
466	0 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,7318	-1,4602
466	0,425 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,7618	-1,3016
466	0,85 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,7918	-1,143
466	0,85 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,7918	-1,143
466	1,35 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,8271	-0,9565
466	1,85 VENTO_TR_CA	LinStatic	0,551	-0,373	-0,071	-0,0616	1,8624	-0,7699
466	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
466	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
466	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

466	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
466	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
466	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
466	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
466	0 Qk_Tandem_1_FQ	LinMoving	3,907	0,82	1,692	22,7362	3,1267	3,2327
466	0,425 Qk_Tandem_1_FQ	LinMoving	3,907	22,907	1,692	20,5672	2,7807	18,9435
466	0,85 Qk_Tandem_1_FQ	LinMoving	3,907	44,995	1,692	18,3982	2,4348	34,6543
466	0,85 Qk_Tandem_1_FQ	LinMoving	3,907	44,995	1,692	18,3982	2,4348	34,6543
466	1,35 Qk_Tandem_1_FQ	LinMoving	3,907	45,18	1,692	18,4427	2,5957	23,4694
466	1,85 Qk_Tandem_1_FQ	LinMoving	3,907	45,366	1,692	18,4872	2,7566	12,2844
466	0 Qk_Tandem_1_FQ	LinMoving	-44,051	-81,753	-6,176	-17,2646	-24,2895	-40,4918
466	0,425 Qk_Tandem_1_FQ	LinMoving	-44,051	-64,105	-6,176	-17,2688	-22,653	-23,0917
466	0,85 Qk_Tandem_1_FQ	LinMoving	-44,051	-46,458	-6,176	-17,2731	-21,0165	-5,6917
466	0,85 Qk_Tandem_1_FQ	LinMoving	-44,051	-46,458	-6,176	-17,2731	-21,0165	-5,6917
466	1,35 Qk_Tandem_1_FQ	LinMoving	-44,051	-28,719	-6,176	-15,1873	-19,5301	-11,7942
466	1,85 Qk_Tandem_1_FQ	LinMoving	-44,051	-10,981	-6,176	-13,1015	-18,0438	-17,8966
466	0 Qk_Tandem_2_FQ	LinMoving	3,047	0,547	1,451	16,6664	2,3277	1,9987
466	0,425 Qk_Tandem_2_FQ	LinMoving	3,047	15,043	1,451	15,2577	2,3067	12,2232
466	0,85 Qk_Tandem_2_FQ	LinMoving	3,047	29,54	1,451	13,8489	2,2857	22,4477
466	0,85 Qk_Tandem_2_FQ	LinMoving	3,047	29,54	1,451	13,8489	2,2857	22,4477
466	1,35 Qk_Tandem_2_FQ	LinMoving	3,047	29,591	1,451	13,8613	3,0413	15,514
466	1,85 Qk_Tandem_2_FQ	LinMoving	3,047	29,643	1,451	13,8736	3,7968	8,5804
466	0 Qk_Tandem_2_FQ	LinMoving	-33,878	-55,055	-6,6	-13,5077	-19,8353	-29,5084
466	0,425 Qk_Tandem_2_FQ	LinMoving	-33,878	-43,769	-6,6	-13,5088	-18,1966	-17,5035
466	0,85 Qk_Tandem_2_FQ	LinMoving	-33,878	-32,483	-6,6	-13,51	-16,5579	-5,4986
466	0,85 Qk_Tandem_2_FQ	LinMoving	-33,878	-32,483	-6,6	-13,51	-16,5579	-5,4986
466	1,35 Qk_Tandem_2_FQ	LinMoving	-33,878	-20,686	-6,6	-12,1411	-15,3041	-8,8823
466	1,85 Qk_Tandem_2_FQ	LinMoving	-33,878	-8,889	-6,6	-10,7722	-14,0503	-12,266
466	0 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,101	-0,1018
466	0,425 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,1262	-0,0957
466	0,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,1514	-0,0895
466	0,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,1514	-0,0895

466	1,35 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,181	-0,0822
466	1,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	-0,059	-0,2576	0,2107	-0,075
466	0 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	4,2079	0,053
466	0,425 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	3,2962	0,0539
466	0,85 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	2,3845	0,0548
466	0,85 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	2,3845	0,0548
466	1,35 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	1,3119	0,0558
466	1,85 FRENATURA_2	LinStatic	-0,015	-0,002142	2,145	-0,6151	0,2393	0,0569
466	0 RITIRO	LinStatic	0	0	0	0	0	0
466	0,425 RITIRO	LinStatic	0	0	0	0	0	0
466	0,85 RITIRO	LinStatic	0	0	0	0	0	0
466	0,85 RITIRO	LinStatic	0	0	0	0	0	0
466	1,35 RITIRO	LinStatic	0	0	0	0	0	0
466	1,85 RITIRO	LinStatic	0	0	0	0	0	0
466	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
466	0 Distorsioni	LinStatic	0	0	0	0	0	0
466	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
466	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
466	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
466	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
466	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
466	0 A_01_SLU_00	Combination	6,662	-12,691	2,585	-1,9194	7,7283	-8,2577
466	0,425 A_01_SLU_00	Combination	6,662	-8,847	2,585	-1,9194	6,6294	-3,6809
466	0,85 A_01_SLU_00	Combination	6,662	-5,003	2,585	-1,9194	5,5306	-0,7379
466	0,85 A_01_SLU_00	Combination	6,662	-5,003	2,585	-1,9194	5,5306	-0,7379
466	1,35 A_01_SLU_00	Combination	6,662	-0,48	2,585	-1,9194	4,2379	0,6328
466	1,85 A_01_SLU_00	Combination	6,662	4,042	2,585	-1,9194	2,9452	-0,2577

466	0 A_01_SLU_01	Combination	24,343	-11,058	9,202	39,5989	28,1592	-5,1646
466	0,425 A_01_SLU_01	Combination	24,343	33,469	9,202	35,5439	24,9589	28,6862
466	0,85 A_01_SLU_01	Combination	24,343	77,996	9,202	31,489	21,7586	60,9032
466	0,85 A_01_SLU_01	Combination	24,343	77,996	9,202	31,489	21,7586	60,9032
466	1,35 A_01_SLU_01	Combination	24,343	83,145	9,202	31,6391	19,113	41,6726
466	1,85 A_01_SLU_01	Combination	24,343	88,294	9,202	31,7892	16,4673	20,1809
466	0 A_01_SLU_01	Combination	-66,757	-165,394	-6,488	-36,0454	-26,8627	-87,6897
466	0,425 A_01_SLU_01	Combination	-66,757	-127,844	-6,488	-36,0597	-25,9237	-50,4916
466	0,85 A_01_SLU_01	Combination	-66,757	-90,294	-6,488	-36,074	-24,9848	-14,9272
466	0,85 A_01_SLU_01	Combination	-66,757	-90,294	-6,488	-36,074	-24,9848	-14,9272
466	1,35 A_01_SLU_01	Combination	-66,757	-53,726	-6,488	-32,2322	-24,7676	-24,6519
466	1,85 A_01_SLU_01	Combination	-66,757	-17,159	-6,488	-28,3903	-24,5504	-36,6378
466	0 A_01_SLU_02	Combination	22,452	-11,488	12,3	29,6824	26,7563	-6,6796
466	0,425 A_01_SLU_02	Combination	22,452	25,487	12,3	26,4289	22,0882	21,4747
466	0,85 A_01_SLU_02	Combination	22,452	62,463	12,3	23,1754	17,4201	47,9952
466	0,85 A_01_SLU_02	Combination	22,452	62,463	12,3	23,1754	17,4201	47,9952
466	1,35 A_01_SLU_02	Combination	22,452	67,264	12,3	23,2422	12,7802	32,6017
466	1,85 A_01_SLU_02	Combination	22,452	72,065	12,3	23,3089	8,1402	14,947
466	0 A_01_SLU_02	Combination	-49,486	-135,347	0,498	-30,3188	-14,3681	-72,2663
466	0,425 A_01_SLU_02	Combination	-49,486	-105,031	0,498	-30,3252	-16,0624	-41,5782
466	0,85 A_01_SLU_02	Combination	-49,486	-74,716	0,498	-30,3316	-17,7567	-12,5238
466	0,85 A_01_SLU_02	Combination	-49,486	-74,716	0,498	-30,3316	-17,7567	-12,5238
466	1,35 A_01_SLU_02	Combination	-49,486	-43,586	0,498	-27,2029	-20,4085	-20,2936
466	1,85 A_01_SLU_02	Combination	-49,486	-12,455	0,498	-24,0742	-23,0602	-30,3245
466	0 A_01_SLU_03	Combination	23,137	-11,928	10,924	29,915	28,7525	-8,4502
466	0,425 A_01_SLU_03	Combination	23,137	25,048	10,924	26,6615	24,6692	19,891
466	0,85 A_01_SLU_03	Combination	23,137	62,023	10,924	23,408	20,5859	46,5983
466	0,85 A_01_SLU_03	Combination	23,137	62,023	10,924	23,408	20,5859	46,5983
466	1,35 A_01_SLU_03	Combination	23,137	66,824	10,924	23,4747	16,634	31,4247
466	1,85 A_01_SLU_03	Combination	23,137	71,625	10,924	23,5415	12,682	13,9898
466	0 A_01_SLU_03	Combination	-48,801	-135,787	-0,878	-30,0863	-12,3718	-74,0369
466	0,425 A_01_SLU_03	Combination	-48,801	-105,471	-0,878	-30,0926	-13,4814	-43,1619

466	0,85 A_01_SLU_03	Combination	-48,801	-75,155	-0,878	-30,099	-14,5909	-13,9207
466	0,85 A_01_SLU_03	Combination	-48,801	-75,155	-0,878	-30,099	-14,5909	-13,9207
466	1,35 A_01_SLU_03	Combination	-48,801	-44,025	-0,878	-26,9703	-16,5547	-21,4706
466	1,85 A_01_SLU_03	Combination	-48,801	-12,895	-0,878	-23,8417	-18,5185	-31,2817
466	0 A_01_SLU_04	Combination	23,35	-10,386	9,329	39,7098	25,042	-2,5363
466	0,425 A_01_SLU_04	Combination	23,35	34,141	9,329	35,6549	21,7877	31,029
466	0,85 A_01_SLU_04	Combination	23,35	78,668	9,329	31,5999	18,5334	62,9606
466	0,85 A_01_SLU_04	Combination	23,35	78,668	9,329	31,5999	18,5334	62,9606
466	1,35 A_01_SLU_04	Combination	23,35	83,817	9,329	31,75	15,8242	43,3943
466	1,85 A_01_SLU_04	Combination	23,35	88,966	9,329	31,9001	13,1151	21,5667
466	0 A_01_SLU_04	Combination	-67,749	-164,723	-6,361	-35,9344	-29,9798	-85,0614
466	0,425 A_01_SLU_04	Combination	-67,749	-127,173	-6,361	-35,9487	-29,0949	-48,1487
466	0,85 A_01_SLU_04	Combination	-67,749	-89,622	-6,361	-35,9631	-28,21	-12,8698
466	0,85 A_01_SLU_04	Combination	-67,749	-89,622	-6,361	-35,9631	-28,21	-12,8698
466	1,35 A_01_SLU_04	Combination	-67,749	-53,055	-6,361	-32,1212	-28,0563	-22,9302
466	1,85 A_01_SLU_04	Combination	-67,749	-16,487	-6,361	-28,2794	-27,9027	-35,2519
466	0 A_01_SLU_05	Combination	8,315	-13,81	2,374	-2,1043	12,9236	-12,6382
466	0,425 A_01_SLU_05	Combination	8,315	-9,966	2,374	-2,1043	11,9147	-7,5857
466	0,85 A_01_SLU_05	Combination	8,315	-6,122	2,374	-2,1043	10,9059	-4,167
466	0,85 A_01_SLU_05	Combination	8,315	-6,122	2,374	-2,1043	10,9059	-4,167
466	1,35 A_01_SLU_05	Combination	8,315	-1,599	2,374	-2,1043	9,7191	-2,2367
466	1,85 A_01_SLU_05	Combination	8,315	2,923	2,374	-2,1043	8,5322	-2,5675
466	0 A_01_SLU_06	Combination	22,358	-7,526	8,434	40,1502	25,8546	-2,8711
466	0,425 A_01_SLU_06	Combination	22,358	35,924	8,434	36,0952	22,9807	29,7077
466	0,85 A_01_SLU_06	Combination	22,358	79,374	8,434	32,0403	20,1068	61,1104
466	0,85 A_01_SLU_06	Combination	22,358	79,374	8,434	32,0403	20,1068	61,1104
466	1,35 A_01_SLU_06	Combination	22,358	83,256	8,434	32,1904	17,8451	41,5079
466	1,85 A_01_SLU_06	Combination	22,358	87,138	8,434	32,3405	15,5835	20,2775
466	0 A_01_SLU_06	Combination	-68,741	-161,863	-7,256	-35,4941	-29,1672	-85,3962
466	0,425 A_01_SLU_06	Combination	-68,741	-125,39	-7,256	-35,5084	-27,9019	-49,47
466	0,85 A_01_SLU_06	Combination	-68,741	-88,916	-7,256	-35,5227	-26,6366	-14,7199
466	0,85 A_01_SLU_06	Combination	-68,741	-88,916	-7,256	-35,5227	-26,6366	-14,7199

466	1,35 A_01_SLU_06	Combination	-68,741	-53,616	-7,256	-31,6809	-26,0355	-24,8166
466	1,85 A_01_SLU_06	Combination	-68,741	-18,315	-7,256	-27,839	-25,4343	-36,5411
466	0 A_01_SLU_07	Combination	20,468	-7,957	11,532	30,2337	24,4517	-4,386
466	0,425 A_01_SLU_07	Combination	20,468	27,942	11,532	26,9802	20,11	22,4962
466	0,85 A_01_SLU_07	Combination	20,468	63,84	11,532	23,7267	15,7683	48,2025
466	0,85 A_01_SLU_07	Combination	20,468	63,84	11,532	23,7267	15,7683	48,2025
466	1,35 A_01_SLU_07	Combination	20,468	67,374	11,532	23,7934	11,5123	32,437
466	1,85 A_01_SLU_07	Combination	20,468	70,908	11,532	23,8602	7,2564	15,0437
466	0 A_01_SLU_07	Combination	-51,47	-131,816	-0,27	-29,7675	-16,6727	-69,9728
466	0,425 A_01_SLU_07	Combination	-51,47	-102,577	-0,27	-29,7739	-18,0406	-40,5566
466	0,85 A_01_SLU_07	Combination	-51,47	-73,338	-0,27	-29,7803	-19,4086	-12,3165
466	0,85 A_01_SLU_07	Combination	-51,47	-73,338	-0,27	-29,7803	-19,4086	-12,3165
466	1,35 A_01_SLU_07	Combination	-51,47	-43,475	-0,27	-26,6516	-21,6763	-20,4583
466	1,85 A_01_SLU_07	Combination	-51,47	-13,612	-0,27	-23,523	-23,9441	-30,2279
466	0 A_01_SLU_08	Combination	21,153	-8,396	10,156	30,4663	26,448	-6,1567
466	0,425 A_01_SLU_08	Combination	21,153	27,502	10,156	27,2128	22,691	20,9125
466	0,85 A_01_SLU_08	Combination	21,153	63,401	10,156	23,9593	18,9341	46,8056
466	0,85 A_01_SLU_08	Combination	21,153	63,401	10,156	23,9593	18,9341	46,8056
466	1,35 A_01_SLU_08	Combination	21,153	66,935	10,156	24,026	15,3661	31,26
466	1,85 A_01_SLU_08	Combination	21,153	70,469	10,156	24,0927	11,7981	14,0865
466	0 A_01_SLU_08	Combination	-50,785	-132,255	-1,646	-29,535	-14,6764	-71,7434
466	0,425 A_01_SLU_08	Combination	-50,785	-103,017	-1,646	-29,5413	-15,4596	-42,1404
466	0,85 A_01_SLU_08	Combination	-50,785	-73,778	-1,646	-29,5477	-16,2427	-13,7134
466	0,85 A_01_SLU_08	Combination	-50,785	-73,778	-1,646	-29,5477	-16,2427	-13,7134
466	1,35 A_01_SLU_08	Combination	-50,785	-43,915	-1,646	-26,419	-17,8226	-21,6353
466	1,85 A_01_SLU_08	Combination	-50,785	-14,052	-1,646	-23,2904	-19,4024	-31,185
466	0 A_01_SLU_09	Combination	21,366	-6,855	8,561	40,2611	22,7375	-0,2428
466	0,425 A_01_SLU_09	Combination	21,366	36,595	8,561	36,2062	19,8095	32,0506
466	0,85 A_01_SLU_09	Combination	21,366	80,045	8,561	32,1512	16,8816	63,1679
466	0,85 A_01_SLU_09	Combination	21,366	80,045	8,561	32,1512	16,8816	63,1679
466	1,35 A_01_SLU_09	Combination	21,366	83,927	8,561	32,3013	14,5564	43,2295
466	1,85 A_01_SLU_09	Combination	21,366	87,809	8,561	32,4514	12,2312	21,6634

466	0 A_01_SLU_09	Combination	-69,733	-161,192	-7,128	-35,3831	-32,2844	-82,7679
466	0,425 A_01_SLU_09	Combination	-69,733	-124,718	-7,128	-35,3975	-31,0731	-47,1272
466	0,85 A_01_SLU_09	Combination	-69,733	-88,245	-7,128	-35,4118	-29,8618	-12,6625
466	0,85 A_01_SLU_09	Combination	-69,733	-88,245	-7,128	-35,4118	-29,8618	-12,6625
466	1,35 A_01_SLU_09	Combination	-69,733	-52,944	-7,128	-31,5699	-29,3242	-23,095
466	1,85 A_01_SLU_09	Combination	-69,733	-17,644	-7,128	-27,7281	-28,7865	-35,1552
466	0 A_01_SLU_10	Combination	6,331	-10,279	1,606	-1,553	10,619	-10,3447
466	0,425 A_01_SLU_10	Combination	6,331	-7,512	1,606	-1,553	9,9365	-6,5642
466	0,85 A_01_SLU_10	Combination	6,331	-4,744	1,606	-1,553	9,2541	-3,9598
466	0,85 A_01_SLU_10	Combination	6,331	-4,744	1,606	-1,553	9,2541	-3,9598
466	1,35 A_01_SLU_10	Combination	6,331	-1,489	1,606	-1,553	8,4512	-2,4014
466	1,85 A_01_SLU_10	Combination	6,331	1,767	1,606	-1,553	7,6484	-2,4708
466	0 A_02_SLU_01	Combination	22,58	-11,669	8,68	27,7319	26,4573	-7,9079
466	0,425 A_02_SLU_01	Combination	22,58	18,526	8,68	25,1542	23,9579	15,3536
466	0,85 A_02_SLU_01	Combination	22,58	48,721	8,68	22,5766	21,4585	36,9813
466	0,85 A_02_SLU_01	Combination	22,58	48,721	8,68	22,5766	21,4585	36,9813
466	1,35 A_02_SLU_01	Combination	22,58	53,417	8,68	22,6183	20,0932	25,9115
466	1,85 A_02_SLU_01	Combination	22,58	58,114	8,68	22,66	18,728	12,5804
466	0 A_02_SLU_01	Combination	-47,328	-114,22	-7,614	-29,7014	-17,6995	-67,104
466	0,425 A_02_SLU_01	Combination	-47,328	-89,522	-7,614	-29,7054	-16,6802	-40,1812
466	0,85 A_02_SLU_01	Combination	-47,328	-64,824	-7,614	-29,7094	-15,661	-14,8921
466	0,85 A_02_SLU_01	Combination	-47,328	-64,824	-7,614	-29,7094	-15,661	-14,8921
466	1,35 A_02_SLU_01	Combination	-47,328	-39,035	-7,614	-27,221	-15,8459	-19,3657
466	1,85 A_02_SLU_01	Combination	-47,328	-13,246	-7,614	-24,7327	-16,0309	-26,1004
466	0 A_02_SLU_02	Combination	21,209	-11,877	11,283	20,5747	31,6242	-8,5064
466	0,425 A_02_SLU_02	Combination	21,209	13,712	11,283	18,4615	27,7223	11,4095
466	0,85 A_02_SLU_02	Combination	21,209	39,301	11,283	16,3484	23,8203	29,6917
466	0,85 A_02_SLU_02	Combination	21,209	39,301	11,283	16,3484	23,8203	29,6917
466	1,35 A_02_SLU_02	Combination	21,209	43,901	11,283	16,3669	20,4003	20,6647
466	1,85 A_02_SLU_02	Combination	21,209	48,501	11,283	16,3854	16,9803	9,3766
466	0 A_02_SLU_02	Combination	-34,178	-95,279	-0,794	-24,6865	-1,6204	-55,767
466	0,425 A_02_SLU_02	Combination	-34,178	-74,506	-0,794	-24,6882	-3,0327	-33,1804

466	0,85 A_02_SLU_02	Combination	-34,178	-53,733	-0,794	-24,69	-4,445	-12,2277
466	0,85 A_02_SLU_02	Combination	-34,178	-53,733	-0,794	-24,69	-4,445	-12,2277
466	1,35 A_02_SLU_02	Combination	-34,178	-31,515	-0,794	-22,6366	-7,1177	-15,9297
466	1,85 A_02_SLU_02	Combination	-34,178	-9,297	-0,794	-20,5832	-9,7904	-21,8929
466	0 A_02_SLU_03	Combination	21,878	-12,323	10,126	20,8083	31,5984	-10,2851
466	0,425 A_02_SLU_03	Combination	21,878	13,266	10,126	18,6951	28,1883	9,8207
466	0,85 A_02_SLU_03	Combination	21,878	38,854	10,126	16,582	24,7782	28,2926
466	0,85 A_02_SLU_03	Combination	21,878	38,854	10,126	16,582	24,7782	28,2926
466	1,35 A_02_SLU_03	Combination	21,878	43,454	10,126	16,6005	21,9369	19,489
466	1,85 A_02_SLU_03	Combination	21,878	48,054	10,126	16,619	19,0955	8,4242
466	0 A_02_SLU_03	Combination	-33,509	-95,726	-1,951	-24,4529	-1,6462	-57,5456
466	0,425 A_02_SLU_03	Combination	-33,509	-74,952	-1,951	-24,4546	-2,5667	-34,7693
466	0,85 A_02_SLU_03	Combination	-33,509	-54,179	-1,951	-24,4564	-3,4872	-13,6267
466	0,85 A_02_SLU_03	Combination	-33,509	-54,179	-1,951	-24,4564	-3,4872	-13,6267
466	1,35 A_02_SLU_03	Combination	-33,509	-31,961	-1,951	-22,403	-5,5812	-17,1054
466	1,85 A_02_SLU_03	Combination	-33,509	-9,743	-1,951	-20,3496	-7,6752	-22,8453
466	0 A_02_SLU_04	Combination	21,588	-10,997	8,807	27,8428	23,3401	-5,2796
466	0,425 A_02_SLU_04	Combination	21,588	19,198	8,807	25,2652	20,7867	17,6964
466	0,85 A_02_SLU_04	Combination	21,588	49,393	8,807	22,6875	18,2333	39,0388
466	0,85 A_02_SLU_04	Combination	21,588	49,393	8,807	22,6875	18,2333	39,0388
466	1,35 A_02_SLU_04	Combination	21,588	54,089	8,807	22,7292	16,8045	27,6332
466	1,85 A_02_SLU_04	Combination	21,588	58,786	8,807	22,7709	15,3757	13,9663
466	0 A_02_SLU_04	Combination	-48,32	-113,548	-7,487	-29,5905	-20,8166	-64,4757
466	0,425 A_02_SLU_04	Combination	-48,32	-88,85	-7,487	-29,5945	-19,8514	-37,8383
466	0,85 A_02_SLU_04	Combination	-48,32	-64,153	-7,487	-29,5984	-18,8862	-12,8347
466	0,85 A_02_SLU_04	Combination	-48,32	-64,153	-7,487	-29,5984	-18,8862	-12,8347
466	1,35 A_02_SLU_04	Combination	-48,32	-38,363	-7,487	-27,1101	-19,1347	-17,644
466	1,85 A_02_SLU_04	Combination	-48,32	-12,574	-7,487	-24,6217	-19,3831	-24,7146
466	0 A_02_SLU_05	Combination	8,315	-13,81	2,374	-2,1043	12,9236	-12,6382
466	0,425 A_02_SLU_05	Combination	8,315	-9,966	2,374	-2,1043	11,9147	-7,5857
466	0,85 A_02_SLU_05	Combination	8,315	-6,122	2,374	-2,1043	10,9059	-4,167
466	0,85 A_02_SLU_05	Combination	8,315	-6,122	2,374	-2,1043	10,9059	-4,167

466	1,35 A_02_SLU_05	Combination	8,315	-1,599	2,374	-2,1043	9,7191	-2,2367
466	1,85 A_02_SLU_05	Combination	8,315	2,923	2,374	-2,1043	8,5322	-2,5675
466	0 A_02_SLU_06	Combination	20,596	-8,137	7,912	28,2832	24,1527	-5,6144
466	0,425 A_02_SLU_06	Combination	20,596	20,981	7,912	25,7055	21,9797	16,3751
466	0,85 A_02_SLU_06	Combination	20,596	50,098	7,912	23,1279	19,8067	37,1886
466	0,85 A_02_SLU_06	Combination	20,596	50,098	7,912	23,1279	19,8067	37,1886
466	1,35 A_02_SLU_06	Combination	20,596	53,528	7,912	23,1696	18,8254	25,7467
466	1,85 A_02_SLU_06	Combination	20,596	56,958	7,912	23,2113	17,8441	12,6771
466	0 A_02_SLU_06	Combination	-49,312	-110,689	-8,382	-29,1501	-20,004	-64,8105
466	0,425 A_02_SLU_06	Combination	-49,312	-87,068	-8,382	-29,1541	-18,6584	-39,1596
466	0,85 A_02_SLU_06	Combination	-49,312	-63,447	-8,382	-29,1581	-17,3128	-14,6849
466	0,85 A_02_SLU_06	Combination	-49,312	-63,447	-8,382	-29,1581	-17,3128	-14,6849
466	1,35 A_02_SLU_06	Combination	-49,312	-38,924	-8,382	-26,6697	-17,1138	-19,5304
466	1,85 A_02_SLU_06	Combination	-49,312	-14,402	-8,382	-24,1814	-16,9147	-26,0037
466	0 A_02_SLU_07	Combination	19,225	-8,345	10,516	21,126	29,3196	-6,2129
466	0,425 A_02_SLU_07	Combination	19,225	16,167	10,516	19,0128	25,7441	12,4311
466	0,85 A_02_SLU_07	Combination	19,225	40,679	10,516	16,8997	22,1685	29,8989
466	0,85 A_02_SLU_07	Combination	19,225	40,679	10,516	16,8997	22,1685	29,8989
466	1,35 A_02_SLU_07	Combination	19,225	44,011	10,516	16,9182	19,1325	20,5
466	1,85 A_02_SLU_07	Combination	19,225	47,344	10,516	16,9367	16,0964	9,4733
466	0 A_02_SLU_07	Combination	-36,162	-91,748	-1,562	-24,1352	-3,925	-53,4734
466	0,425 A_02_SLU_07	Combination	-36,162	-72,051	-1,562	-24,1369	-5,0109	-32,1589
466	0,85 A_02_SLU_07	Combination	-36,162	-52,355	-1,562	-24,1387	-6,0969	-12,0204
466	0,85 A_02_SLU_07	Combination	-36,162	-52,355	-1,562	-24,1387	-6,0969	-12,0204
466	1,35 A_02_SLU_07	Combination	-36,162	-31,404	-1,562	-22,0853	-8,3856	-16,0944
466	1,85 A_02_SLU_07	Combination	-36,162	-10,453	-1,562	-20,0319	-10,6743	-21,7962
466	0 A_02_SLU_08	Combination	19,894	-8,792	9,358	21,3596	29,2938	-7,9916
466	0,425 A_02_SLU_08	Combination	19,894	15,72	9,358	19,2464	26,2101	10,8422
466	0,85 A_02_SLU_08	Combination	19,894	40,232	9,358	17,1333	23,1264	28,4999
466	0,85 A_02_SLU_08	Combination	19,894	40,232	9,358	17,1333	23,1264	28,4999
466	1,35 A_02_SLU_08	Combination	19,894	43,565	9,358	17,1518	20,669	19,3243
466	1,85 A_02_SLU_08	Combination	19,894	46,898	9,358	17,1703	18,2116	8,5209

466	0 A_02_SLU_08	Combination	-35,493	-92,194	-2,719	-23,9016	-3,9508	-55,2521
466	0,425 A_02_SLU_08	Combination	-35,493	-72,498	-2,719	-23,9033	-4,5449	-33,7477
466	0,85 A_02_SLU_08	Combination	-35,493	-52,802	-2,719	-23,9051	-5,139	-13,4194
466	0,85 A_02_SLU_08	Combination	-35,493	-52,802	-2,719	-23,9051	-5,139	-13,4194
466	1,35 A_02_SLU_08	Combination	-35,493	-31,851	-2,719	-21,8517	-6,849	-17,2701
466	1,85 A_02_SLU_08	Combination	-35,493	-10,9	-2,719	-19,7984	-8,5591	-22,7486
466	0 A_02_SLU_09	Combination	19,604	-7,466	8,039	28,3941	21,0355	-2,9861
466	0,425 A_02_SLU_09	Combination	19,604	21,652	8,039	25,8165	18,8085	18,718
466	0,85 A_02_SLU_09	Combination	19,604	50,77	8,039	23,2388	16,5815	39,2461
466	0,85 A_02_SLU_09	Combination	19,604	50,77	8,039	23,2388	16,5815	39,2461
466	1,35 A_02_SLU_09	Combination	19,604	54,2	8,039	23,2805	15,5367	27,4684
466	1,85 A_02_SLU_09	Combination	19,604	57,629	8,039	23,3222	14,4918	14,063
466	0 A_02_SLU_09	Combination	-50,304	-110,017	-8,255	-29,0392	-23,1212	-62,1822
466	0,425 A_02_SLU_09	Combination	-50,304	-86,396	-8,255	-29,0432	-21,8296	-36,8168
466	0,85 A_02_SLU_09	Combination	-50,304	-62,775	-8,255	-29,0471	-20,538	-12,6274
466	0,85 A_02_SLU_09	Combination	-50,304	-62,775	-8,255	-29,0471	-20,538	-12,6274
466	1,35 A_02_SLU_09	Combination	-50,304	-38,253	-8,255	-26,5588	-20,4025	-17,8088
466	1,85 A_02_SLU_09	Combination	-50,304	-13,73	-8,255	-24,0704	-20,267	-24,6179
466	0 A_02_SLU_10	Combination	6,331	-10,279	1,606	-1,553	10,619	-10,3447
466	0,425 A_02_SLU_10	Combination	6,331	-7,512	1,606	-1,553	9,9365	-6,5642
466	0,85 A_02_SLU_10	Combination	6,331	-4,744	1,606	-1,553	9,2541	-3,9598
466	0,85 A_02_SLU_10	Combination	6,331	-4,744	1,606	-1,553	9,2541	-3,9598
466	1,35 A_02_SLU_10	Combination	6,331	-1,489	1,606	-1,553	8,4512	-2,4014
466	1,85 A_02_SLU_10	Combination	6,331	1,767	1,606	-1,553	7,6484	-2,4708
466	0 COMBO_Dead	Combination	3,189	-9,436	1,267	-1,195	3,6653	-6,1972
466	0,425 COMBO_Dead	Combination	3,189	-6,676	1,267	-1,195	3,1268	-2,7733
466	0,85 COMBO_Dead	Combination	3,189	-3,916	1,267	-1,195	2,5883	-0,5226
466	0,85 COMBO_Dead	Combination	3,189	-3,916	1,267	-1,195	2,5883	-0,5226
466	1,35 COMBO_Dead	Combination	3,189	-0,668	1,267	-1,195	1,9547	0,6233
466	1,85 COMBO_Dead	Combination	3,189	2,579	1,267	-1,195	1,3211	0,1455
466	0 COMBO_Permanenti	Combination	3,472	-3,255	1,318	-0,7245	4,0629	-2,0605
466	0,425 COMBO_Permanenti	Combination	3,472	-2,171	1,318	-0,7245	3,5027	-0,9076

466	0,85 COMBO_Permanenti	Combination	3,472	-1,087	1,318	-0,7245	2,9424	-0,2153
466	0,85 COMBO_Permanenti	Combination	3,472	-1,087	1,318	-0,7245	2,9424	-0,2153
466	1,35 COMBO_Permanenti	Combination	3,472	0,188	1,318	-0,7245	2,2832	0,0095
466	1,85 COMBO_Permanenti	Combination	3,472	1,463	1,318	-0,7245	1,624	-0,4032
466	0 COMBO1_MOBILI	Combination	17,681	1,633	6,616	41,5183	20,431	3,0931
466	0,425 COMBO1_MOBILI	Combination	17,681	42,316	6,616	37,4633	18,3295	32,3671
466	0,85 COMBO1_MOBILI	Combination	17,681	82,999	6,616	33,4084	16,2279	61,6411
466	0,85 COMBO1_MOBILI	Combination	17,681	82,999	6,616	33,4084	16,2279	61,6411
466	1,35 COMBO1_MOBILI	Combination	17,681	83,625	6,616	33,5585	14,8751	41,0399
466	1,85 COMBO1_MOBILI	Combination	17,681	84,252	6,616	33,7086	13,5222	20,4386
466	0 COMBO1_MOBILI	Combination	-73,418	-152,704	-9,073	-34,1259	-34,5909	-79,432
466	0,425 COMBO1_MOBILI	Combination	-73,418	-118,997	-9,073	-34,1403	-32,5532	-46,8107
466	0,85 COMBO1_MOBILI	Combination	-73,418	-85,291	-9,073	-34,1546	-30,5154	-14,1893
466	0,85 COMBO1_MOBILI	Combination	-73,418	-85,291	-9,073	-34,1546	-30,5154	-14,1893
466	1,35 COMBO1_MOBILI	Combination	-73,418	-53,246	-9,073	-30,3127	-29,0055	-25,2847
466	1,85 COMBO1_MOBILI	Combination	-73,418	-21,201	-9,073	-26,4709	-27,4956	-36,3801
466	0 COMBO2_MOBILI	Combination	15,919	1,022	6,094	29,6513	18,729	0,3497
466	0,425 COMBO2_MOBILI	Combination	15,919	27,373	6,094	27,0736	17,3285	19,0345
466	0,85 COMBO2_MOBILI	Combination	15,919	53,724	6,094	24,496	15,9279	37,7193
466	0,85 COMBO2_MOBILI	Combination	15,919	53,724	6,094	24,496	15,9279	37,7193
466	1,35 COMBO2_MOBILI	Combination	15,919	53,898	6,094	24,5377	15,8553	25,2787
466	1,85 COMBO2_MOBILI	Combination	15,919	54,072	6,094	24,5794	15,7828	12,8382
466	0 COMBO2_MOBILI	Combination	-53,989	-101,529	-10,199	-27,782	-25,4277	-58,8463
466	0,425 COMBO2_MOBILI	Combination	-53,989	-80,675	-10,199	-27,786	-23,3097	-36,5002
466	0,85 COMBO2_MOBILI	Combination	-53,989	-59,821	-10,199	-27,79	-21,1916	-14,1542
466	0,85 COMBO2_MOBILI	Combination	-53,989	-59,821	-10,199	-27,79	-21,1916	-14,1542
466	1,35 COMBO2_MOBILI	Combination	-53,989	-38,555	-10,199	-25,3016	-20,0838	-19,9984
466	1,85 COMBO2_MOBILI	Combination	-53,989	-17,288	-10,199	-22,8133	-18,976	-25,8427
466	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
466	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
466	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
466	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

466	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
466	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
466	0 COMB_RARA	Combination	7,605	-8,746	3,001	6,3618	8,4292	-4,8943
466	0,425 COMB_RARA	Combination	7,605	1,556	3,001	5,6109	7,2852	3,7842
466	0,85 COMB_RARA	Combination	7,605	11,857	3,001	4,86	6,1413	11,2866
466	0,85 COMB_RARA	Combination	7,605	11,857	3,001	4,86	6,1413	11,2866
466	1,35 COMB_RARA	Combination	7,605	15,228	3,001	4,8878	5,0027	8,4144
466	1,85 COMB_RARA	Combination	7,605	18,6	3,001	4,9156	3,8642	3,9145
466	0 COMB_RARA	Combination	-9,266	-37,326	0,096	-7,6464	-1,76	-20,1767
466	0,425 COMB_RARA	Combination	-9,266	-28,317	0,096	-7,649	-2,1375	-10,8784
466	0,85 COMB_RARA	Combination	-9,266	-19,308	0,096	-7,6517	-2,5149	-2,7561
466	0,85 COMB_RARA	Combination	-9,266	-19,308	0,096	-7,6517	-2,5149	-2,7561
466	1,35 COMB_RARA	Combination	-9,266	-10,118	0,096	-6,9402	-3,1233	-3,8679
466	1,85 COMB_RARA	Combination	-9,266	-0,929	0,096	-6,2288	-3,7317	-6,6075
467	0 DEAD	LinStatic	2,363	-3,476	0,939	0,71	0,9786	-0,1107
467	0,5 DEAD	LinStatic	2,363	-1,071	0,939	0,71	0,5093	1,0262
467	1 DEAD	LinStatic	2,363	1,335	0,939	0,71	0,04	0,9602
467	1 DEAD	LinStatic	2,363	1,335	0,939	0,71	0,04	0,9602
467	1,5 DEAD	LinStatic	2,363	3,74	0,939	0,71	-0,4293	-0,3085
467	2 DEAD	LinStatic	2,363	6,146	0,939	0,71	-0,8987	-2,78
467	2 DEAD	LinStatic	2,363	6,146	0,939	0,71	-0,8987	-2,78
467	2,15 DEAD	LinStatic	2,363	6,867	0,939	0,71	-1,0394	-3,7559
467	0 PAVIMENTAZIONE	LinStatic	0,765	-1,202	0,295	0,2251	0,3103	-0,0188
467	0,5 PAVIMENTAZIONE	LinStatic	0,765	-0,352	0,295	0,2251	0,1627	0,3694
467	1 PAVIMENTAZIONE	LinStatic	0,765	0,498	0,295	0,2251	0,0151	0,3327
467	1 PAVIMENTAZIONE	LinStatic	0,765	0,498	0,295	0,2251	0,0151	0,3327
467	1,5 PAVIMENTAZIONE	LinStatic	0,765	1,348	0,295	0,2251	-0,1325	-0,129
467	2 PAVIMENTAZIONE	LinStatic	0,765	2,198	0,295	0,2251	-0,2802	-1,0157
467	2 PAVIMENTAZIONE	LinStatic	0,765	2,198	0,295	0,2251	-0,2802	-1,0157
467	2,15 PAVIMENTAZIONE	LinStatic	0,765	2,453	0,295	0,2251	-0,3244	-1,3646
467	0 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	0,4332	-0,1989
467	0,5 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	0,283	-0,331

467	1 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	0,1327	-0,4631
467	1 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	0,1327	-0,4631
467	1,5 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	-0,0176	-0,5951
467	2 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	-0,1678	-0,7272
467	2 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	-0,1678	-0,7272
467	2,15 BARRIERA+CORDOLO	LinStatic	0,857	0,264	0,301	0,062	-0,2129	-0,7668
467	0 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	0,3392	-0,1456
467	0,5 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	0,1976	-0,163
467	1 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	0,0561	-0,1804
467	1 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	0,0561	-0,1804
467	1,5 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	-0,0855	-0,1978
467	2 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	-0,2271	-0,2152
467	2 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	-0,2271	-0,2152
467	2,15 PARAPETTO	LinStatic	0,692	0,035	0,283	0,0284	-0,2695	-0,2204
467	0 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,4213	-0,1485
467	0,5 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,4806	-0,1475
467	1 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,5399	-0,1465
467	1 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,5399	-0,1465
467	1,5 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,5991	-0,1455
467	2 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,6584	-0,1445
467	2 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,6584	-0,1445
467	2,15 QK_MOBILI	LinStatic	0,283	-0,002007	-0,119	-0,3456	0,6762	-0,1442
467	0 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	2,8962	-1,2597
467	0,5 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	1,726	-1,5466
467	1 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	0,5558	-1,8334
467	1 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	0,5558	-1,8334
467	1,5 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	-0,6144	-2,1203
467	2 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	-1,7846	-2,4072
467	2 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	-1,7846	-2,4072
467	2,15 QK_FOLLA	LinStatic	5,878	0,574	2,34	0,2748	-2,1356	-2,4932
467	0 PERMANENTI	LinStatic	2,315	-0,903	0,879	0,3155	1,0827	-0,3634
467	0,5 PERMANENTI	LinStatic	2,315	-0,053	0,879	0,3155	0,6433	-0,1246

467	1 PERMANENTI	LinStatic	2,315	0,797	0,879	0,3155	0,2038	-0,3108
467	1 PERMANENTI	LinStatic	2,315	0,797	0,879	0,3155	0,2038	-0,3108
467	1,5 PERMANENTI	LinStatic	2,315	1,647	0,879	0,3155	-0,2356	-0,922
467	2 PERMANENTI	LinStatic	2,315	2,497	0,879	0,3155	-0,6751	-1,9582
467	2 PERMANENTI	LinStatic	2,315	2,497	0,879	0,3155	-0,6751	-1,9582
467	2,15 PERMANENTI	LinStatic	2,315	2,752	0,879	0,3155	-0,8069	-2,3519
467	0 Qk_Tandem_1	LinMoving	5,548	10,797	2,513	24,9491	3,8939	17,4514
467	0,5 Qk_Tandem_1	LinMoving	5,548	50,925	2,513	25,6013	6,3879	39,7372
467	1 Qk_Tandem_1	LinMoving	5,548	91,053	2,513	26,2535	8,8819	62,0231
467	1 Qk_Tandem_1	LinMoving	5,548	91,053	2,513	26,2535	8,8819	62,0231
467	1,5 Qk_Tandem_1	LinMoving	5,548	141,095	2,513	34,8275	11,8446	39,0244
467	2 Qk_Tandem_1	LinMoving	5,548	191,138	2,513	43,4015	14,8072	16,0256
467	2 Qk_Tandem_1	LinMoving	5,548	191,138	2,513	43,4015	14,8072	16,0256
467	2,15 Qk_Tandem_1	LinMoving	5,548	191,498	2,513	43,5326	15,704	12,6987
467	0 Qk_Tandem_1	LinMoving	-61,933	-83,377	-9,109	-23,2284	-26,4896	-30,3825
467	0,5 Qk_Tandem_1	LinMoving	-61,933	-61,952	-9,109	-24,2053	-25,2206	-17,5588
467	1 Qk_Tandem_1	LinMoving	-61,933	-40,527	-9,109	-25,1822	-23,9516	-4,735
467	1 Qk_Tandem_1	LinMoving	-61,933	-40,527	-9,109	-25,1822	-23,9516	-4,735
467	1,5 Qk_Tandem_1	LinMoving	-61,933	-22,681	-9,109	-33,5768	-22,8134	-22,7662
467	2 Qk_Tandem_1	LinMoving	-61,933	-4,835	-9,109	-41,9714	-21,6752	-40,7974
467	2 Qk_Tandem_1	LinMoving	-61,933	-4,835	-9,109	-41,9714	-21,6752	-40,7974
467	2,15 Qk_Tandem_1	LinMoving	-61,933	-3,532	-9,109	-41,9635	-21,7801	-63,4131
467	0 Qk_Tandem_2	LinMoving	4,242	6,976	2,126	17,4961	5,5685	12,0334
467	0,5 Qk_Tandem_2	LinMoving	4,242	32,872	2,126	17,9581	9,1351	28,3881
467	1 Qk_Tandem_2	LinMoving	4,242	58,767	2,126	18,4201	12,7017	44,7428
467	1 Qk_Tandem_2	LinMoving	4,242	58,767	2,126	18,4201	12,7017	44,7428
467	1,5 Qk_Tandem_2	LinMoving	4,242	135,679	2,126	31,2349	16,6974	32,7647
467	2 Qk_Tandem_2	LinMoving	4,242	212,591	2,126	44,0497	20,693	20,7867
467	2 Qk_Tandem_2	LinMoving	4,242	212,591	2,126	44,0497	20,693	20,7867
467	2,15 Qk_Tandem_2	LinMoving	4,242	213,886	2,126	44,5216	21,9011	15,4115
467	0 Qk_Tandem_2	LinMoving	-47,542	-58,893	-9,943	-17,4105	-20,1788	-21,1424
467	0,5 Qk_Tandem_2	LinMoving	-47,542	-45,522	-9,943	-17,9915	-19,5886	-12,5074

467	1 Qk_Tandem_2	LinMoving	-47,542	-32,151	-9,943	-18,5725	-18,9984	-3,8724
467	1 Qk_Tandem_2	LinMoving	-47,542	-32,151	-9,943	-18,5725	-18,9984	-3,8724
467	1,5 Qk_Tandem_2	LinMoving	-47,542	-19,594	-9,943	-31,5703	-18,5615	-15,4587
467	2 Qk_Tandem_2	LinMoving	-47,542	-7,036	-9,943	-44,5681	-18,1246	-27,045
467	2 Qk_Tandem_2	LinMoving	-47,542	-7,036	-9,943	-44,5681	-18,1246	-27,045
467	2,15 Qk_Tandem_2	LinMoving	-47,542	-5,08	-9,943	-44,5398	-18,2924	-49,7168
467	0 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	-4,6138	0,0656
467	0,5 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	-2,045	0,0447
467	1 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	0,5238	0,0239
467	1 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	0,5238	0,0239
467	1,5 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	3,0925	0,003
467	2 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	5,6613	-0,0179
467	2 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	5,6613	-0,0179
467	2,15 FRENATURA	LinStatic	-0,047	0,042	-5,138	0,5941	6,432	-0,0241
467	0 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,0615	-0,4406
467	0,5 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,1552	-0,3961
467	1 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,249	-0,3516
467	1 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,249	-0,3516
467	1,5 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,3428	-0,3071
467	2 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,4365	-0,2626
467	2 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,4365	-0,2626
467	2,15 VENTO_TR_SC	LinStatic	-0,051	-0,089	-0,188	0,2903	1,4646	-0,2493
467	0 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	1,8624	-0,7606
467	0,5 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	1,8977	-0,6593
467	1 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	1,933	-0,5581
467	1 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	1,933	-0,5581
467	1,5 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	1,9683	-0,4569
467	2 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	2,0035	-0,3556
467	2 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	2,0035	-0,3556
467	2,15 VENTO_TR_CA	LinStatic	0,551	-0,202	-0,071	0,497	2,0141	-0,3252
467	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

467	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
467	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
467	0 Qk_Tandem_1_FQ	LinMoving	3,907	7,568	1,692	17,3555	2,7566	12,1192
467	0,5 Qk_Tandem_1_FQ	LinMoving	3,907	36,893	1,692	17,8691	4,4402	28,3053
467	1 Qk_Tandem_1_FQ	LinMoving	3,907	66,219	1,692	18,3827	6,1238	44,4914
467	1 Qk_Tandem_1_FQ	LinMoving	3,907	66,219	1,692	18,3827	6,1238	44,4914
467	1,5 Qk_Tandem_1_FQ	LinMoving	3,907	103,136	1,692	24,7469	8,133	27,7876
467	2 Qk_Tandem_1_FQ	LinMoving	3,907	140,054	1,692	31,1112	10,1423	11,0838
467	2 Qk_Tandem_1_FQ	LinMoving	3,907	140,054	1,692	31,1112	10,1423	11,0838
467	2,15 Qk_Tandem_1_FQ	LinMoving	3,907	140,197	1,692	31,1636	10,7501	8,6384
467	0 Qk_Tandem_1_FQ	LinMoving	-44,051	-60,545	-6,176	-16,5458	-18,0438	-22,251
467	0,5 Qk_Tandem_1_FQ	LinMoving	-44,051	-45,297	-6,176	-17,2152	-17,136	-12,8315
467	1 Qk_Tandem_1_FQ	LinMoving	-44,051	-30,05	-6,176	-17,8846	-16,2282	-3,4121
467	1 Qk_Tandem_1_FQ	LinMoving	-44,051	-30,05	-6,176	-17,8846	-16,2282	-3,4121
467	1,5 Qk_Tandem_1_FQ	LinMoving	-44,051	-16,717	-6,176	-24,1774	-15,3926	-16,3871
467	2 Qk_Tandem_1_FQ	LinMoving	-44,051	-3,384	-6,176	-30,4702	-14,5571	-29,3621
467	2 Qk_Tandem_1_FQ	LinMoving	-44,051	-3,384	-6,176	-30,4702	-14,5571	-29,3621
467	2,15 Qk_Tandem_1_FQ	LinMoving	-44,051	-2,406	-6,176	-30,467	-14,6403	-45,8951
467	0 Qk_Tandem_2_FQ	LinMoving	3,047	5,061	1,451	12,5234	3,7968	8,5522
467	0,5 Qk_Tandem_2_FQ	LinMoving	3,047	24,268	1,451	12,8767	6,1156	20,4149

467	1 Qk_Tandem_2_FQ	LinMoving	3,047	43,476	1,451	13,23	8,4345	32,2777
467	1 Qk_Tandem_2_FQ	LinMoving	3,047	43,476	1,451	13,23	8,4345	32,2777
467	1,5 Qk_Tandem_2_FQ	LinMoving	3,047	99,591	1,451	22,7578	11,0422	23,1667
467	2 Qk_Tandem_2_FQ	LinMoving	3,047	155,706	1,451	32,2857	13,6499	14,0557
467	2 Qk_Tandem_2_FQ	LinMoving	3,047	155,706	1,451	32,2857	13,6499	14,0557
467	2,15 Qk_Tandem_2_FQ	LinMoving	3,047	156,224	1,451	32,4744	14,4381	10,2212
467	0 Qk_Tandem_2_FQ	LinMoving	-33,878	-43,054	-6,6	-12,4723	-14,0503	-15,6191
467	0,5 Qk_Tandem_2_FQ	LinMoving	-33,878	-33,254	-6,6	-12,8904	-13,6081	-9,2106
467	1 Qk_Tandem_2_FQ	LinMoving	-33,878	-23,454	-6,6	-13,3086	-13,1659	-2,8022
467	1 Qk_Tandem_2_FQ	LinMoving	-33,878	-23,454	-6,6	-13,3086	-13,1659	-2,8022
467	1,5 Qk_Tandem_2_FQ	LinMoving	-33,878	-14,112	-6,6	-22,9101	-12,8058	-11,33
467	2 Qk_Tandem_2_FQ	LinMoving	-33,878	-4,771	-6,6	-32,5117	-12,4456	-19,8578
467	2 Qk_Tandem_2_FQ	LinMoving	-33,878	-4,771	-6,6	-32,5117	-12,4456	-19,8578
467	2,15 Qk_Tandem_2_FQ	LinMoving	-33,878	-3,304	-6,6	-32,5003	-12,5607	-36,5029
467	0 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,2107	-0,0743
467	0,5 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,2403	-0,0738
467	1 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,2699	-0,0732
467	1 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,2699	-0,0732
467	1,5 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,2996	-0,0727
467	2 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,3292	-0,0722
467	2 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,3292	-0,0722
467	2,15 QK_MOBILI_FQ	LinStatic	0,142	-0,001003	-0,059	-0,1728	0,3381	-0,0721
467	0 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	0,2393	0,0556
467	0,5 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-0,8333	0,0365
467	1 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-1,9059	0,0175
467	1 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-1,9059	0,0175
467	1,5 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-2,9786	-0,0016
467	2 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-4,0512	-0,0207
467	2 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-4,0512	-0,0207
467	2,15 FRENATURA_2	LinStatic	-0,015	0,038	2,145	0,5815	-4,3729	-0,0264
467	0 RITIRO	LinStatic	0	0	0	0	0	0
467	0,5 RITIRO	LinStatic	0	0	0	0	0	0

467	1 RITIRO	LinStatic	0	0	0	0	0	0
467	1 RITIRO	LinStatic	0	0	0	0	0	0
467	1,5 RITIRO	LinStatic	0	0	0	0	0	0
467	2 RITIRO	LinStatic	0	0	0	0	0	0
467	2 RITIRO	LinStatic	0	0	0	0	0	0
467	2,15 RITIRO	LinStatic	0	0	0	0	0	0
467	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
467	0 Distorsioni	LinStatic	0	0	0	0	0	0
467	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
467	1 Distorsioni	LinStatic	0	0	0	0	0	0
467	1 Distorsioni	LinStatic	0	0	0	0	0	0
467	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
467	2 Distorsioni	LinStatic	0	0	0	0	0	0
467	2 Distorsioni	LinStatic	0	0	0	0	0	0
467	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
467	0 A_01_SLU_00	Combination	6,662	-6,047	2,585	1,4318	2,9452	-0,6945
467	0,5 A_01_SLU_00	Combination	6,662	-1,525	2,585	1,4318	1,6524	1,1984
467	1 A_01_SLU_00	Combination	6,662	2,998	2,585	1,4318	0,3597	0,8301
467	1 A_01_SLU_00	Combination	6,662	2,998	2,585	1,4318	0,3597	0,8301
467	1,5 A_01_SLU_00	Combination	6,662	7,52	2,585	1,4318	-0,933	-1,7994
467	2 A_01_SLU_00	Combination	6,662	12,043	2,585	1,4318	-2,2258	-6,6902
467	2 A_01_SLU_00	Combination	6,662	12,043	2,585	1,4318	-2,2258	-6,6902
467	2,15 A_01_SLU_00	Combination	6,662	13,4	2,585	1,4318	-2,6136	-8,5984
467	0 A_01_SLU_01	Combination	24,343	9,022	9,202	35,9532	16,4673	19,4059
467	0,5 A_01_SLU_01	Combination	24,343	67,717	9,202	36,8337	16,9298	51,138

467	1 A_01_SLU_01	Combination	24,343	126,412	9,202	37,7141	17,3922	80,6088
467	1 A_01_SLU_01	Combination	24,343	126,412	9,202	37,7141	17,3922	80,6088
467	1,5 A_01_SLU_01	Combination	24,343	198,493	9,202	49,2891	18,4873	46,6843
467	2 A_01_SLU_01	Combination	24,343	270,573	9,202	60,864	19,5824	10,4984
467	2 A_01_SLU_01	Combination	24,343	270,573	9,202	60,864	19,5824	10,4984
467	2,15 A_01_SLU_01	Combination	24,343	272,415	9,202	61,041	19,9217	4,025
467	0 A_01_SLU_01	Combination	-66,757	-118,112	-6,488	-29,0863	-24,5504	-45,1698
467	0,5 A_01_SLU_01	Combination	-66,757	-84,666	-6,488	-30,4052	-25,7418	-26,2116
467	1 A_01_SLU_01	Combination	-66,757	-51,22	-6,488	-31,724	-26,9331	-9,5146
467	1 A_01_SLU_01	Combination	-66,757	-51,22	-6,488	-31,724	-26,9331	-9,5146
467	1,5 A_01_SLU_01	Combination	-66,757	-22,606	-6,488	-43,0567	-28,301	-36,733
467	2 A_01_SLU_01	Combination	-66,757	6,008	-6,488	-54,3894	-29,6689	-66,2127
467	2 A_01_SLU_01	Combination	-66,757	6,008	-6,488	-54,3894	-29,6689	-66,2127
467	2,15 A_01_SLU_01	Combination	-66,757	9,125	-6,488	-54,3788	-30,6818	-98,7261
467	0 A_01_SLU_02	Combination	22,452	5,863	0,72	29,4296	8,1402	14,224
467	0,5 A_01_SLU_02	Combination	22,452	54,373	0,72	30,2	11,5743	40,1174
467	1 A_01_SLU_02	Combination	22,452	102,883	0,72	30,9704	15,0084	63,7495
467	1 A_01_SLU_02	Combination	22,452	102,883	0,72	30,9704	15,0084	63,7495
467	1,5 A_01_SLU_02	Combination	22,452	162,782	0,72	40,5168	18,931	35,7855
467	2 A_01_SLU_02	Combination	22,452	222,681	0,72	50,0632	22,8536	5,5602
467	2 A_01_SLU_02	Combination	22,452	222,681	0,72	50,0632	22,8536	5,5602
467	2,15 A_01_SLU_02	Combination	22,452	224,253	0,72	50,1418	24,038	-0,0996
467	0 A_01_SLU_02	Combination	-49,486	-96,307	-11,082	-21,4223	-23,0602	-37,3313
467	0,5 A_01_SLU_02	Combination	-49,486	-68,913	-11,082	-22,4264	-20,7899	-21,5879
467	1 A_01_SLU_02	Combination	-49,486	-41,519	-11,082	-23,4306	-18,5195	-8,1058
467	1 A_01_SLU_02	Combination	-49,486	-41,519	-11,082	-23,4306	-18,5195	-8,1058
467	1,5 A_01_SLU_02	Combination	-49,486	-16,997	-11,082	-32,8697	-16,3575	-30,4766
467	2 A_01_SLU_02	Combination	-49,486	7,524	-11,082	-42,3089	-14,1954	-55,1086
467	2 A_01_SLU_02	Combination	-49,486	7,524	-11,082	-42,3089	-14,1954	-55,1086
467	2,15 A_01_SLU_02	Combination	-49,486	10,348	-11,082	-42,3042	-14,0476	-81,8999
467	0 A_01_SLU_03	Combination	23,137	5,599	3,204	29,7289	12,682	13,2786
467	0,5 A_01_SLU_03	Combination	23,137	54,109	3,204	30,4994	14,8741	39,3038

467	1 A_01_SLU_03	Combination	23,137	102,619	3,204	31,2698	17,0661	63,0678
467	1 A_01_SLU_03	Combination	23,137	102,619	3,204	31,2698	17,0661	63,0678
467	1,5 A_01_SLU_03	Combination	23,137	162,518	3,204	40,8161	19,7466	35,2357
467	2 A_01_SLU_03	Combination	23,137	222,417	3,204	50,3625	22,4272	5,1424
467	2 A_01_SLU_03	Combination	23,137	222,417	3,204	50,3625	22,4272	5,1424
467	2,15 A_01_SLU_03	Combination	23,137	223,989	3,204	50,4411	23,239	-0,4778
467	0 A_01_SLU_03	Combination	-48,801	-96,571	-8,598	-21,1229	-18,5185	-38,2768
467	0,5 A_01_SLU_03	Combination	-48,801	-69,177	-8,598	-22,1271	-17,4902	-22,4015
467	1 A_01_SLU_03	Combination	-48,801	-41,783	-8,598	-23,1313	-16,4618	-8,7874
467	1 A_01_SLU_03	Combination	-48,801	-41,783	-8,598	-23,1313	-16,4618	-8,7874
467	1,5 A_01_SLU_03	Combination	-48,801	-17,261	-8,598	-32,5704	-15,5418	-31,0263
467	2 A_01_SLU_03	Combination	-48,801	7,26	-8,598	-42,0096	-14,6218	-55,5264
467	2 A_01_SLU_03	Combination	-48,801	7,26	-8,598	-42,0096	-14,6218	-55,5264
467	2,15 A_01_SLU_03	Combination	-48,801	10,084	-8,598	-42,0049	-14,8466	-82,2782
467	0 A_01_SLU_04	Combination	23,35	9,387	9,329	35,0587	13,1151	20,7749
467	0,5 A_01_SLU_04	Combination	23,35	68,082	9,329	35,9391	13,514	52,3248
467	1 A_01_SLU_04	Combination	23,35	126,777	9,329	36,8196	13,9129	81,6134
467	1 A_01_SLU_04	Combination	23,35	126,777	9,329	36,8196	13,9129	81,6134
467	1,5 A_01_SLU_04	Combination	23,35	198,857	9,329	48,3945	14,9444	47,5066
467	2 A_01_SLU_04	Combination	23,35	270,937	9,329	59,9695	15,976	11,1385
467	2 A_01_SLU_04	Combination	23,35	270,937	9,329	59,9695	15,976	11,1385
467	2,15 A_01_SLU_04	Combination	23,35	272,78	9,329	60,1464	16,2962	4,6104
467	0 A_01_SLU_04	Combination	-67,749	-117,748	-6,361	-29,9809	-27,9027	-43,8008
467	0,5 A_01_SLU_04	Combination	-67,749	-84,302	-6,361	-31,2997	-29,1576	-25,0248
467	1 A_01_SLU_04	Combination	-67,749	-50,856	-6,361	-32,6186	-30,4124	-8,5101
467	1 A_01_SLU_04	Combination	-67,749	-50,856	-6,361	-32,6186	-30,4124	-8,5101
467	1,5 A_01_SLU_04	Combination	-67,749	-22,242	-6,361	-43,9513	-31,8439	-35,9107
467	2 A_01_SLU_04	Combination	-67,749	6,373	-6,361	-55,2839	-33,2753	-65,5726
467	2 A_01_SLU_04	Combination	-67,749	6,373	-6,361	-55,2839	-33,2753	-65,5726
467	2,15 A_01_SLU_04	Combination	-67,749	9,49	-6,361	-55,2733	-34,3073	-98,1406
467	0 A_01_SLU_05	Combination	8,315	-6,654	2,374	2,9228	8,5322	-2,9761
467	0,5 A_01_SLU_05	Combination	8,315	-2,132	2,374	2,9228	7,3454	-0,7795

467	1 A_01_SLU_05	Combination	8,315	2,39	2,374	2,9228	6,1586	-0,8441
467	1 A_01_SLU_05	Combination	8,315	2,39	2,374	2,9228	6,1586	-0,8441
467	1,5 A_01_SLU_05	Combination	8,315	6,913	2,374	2,9228	4,9717	-3,17
467	2 A_01_SLU_05	Combination	8,315	11,435	2,374	2,9228	3,7849	-7,7571
467	2 A_01_SLU_05	Combination	8,315	11,435	2,374	2,9228	3,7849	-7,7571
467	2,15 A_01_SLU_05	Combination	8,315	12,792	2,374	2,9228	3,4288	-9,5741
467	0 A_01_SLU_06	Combination	22,358	10,69	8,434	35,547	15,5835	19,6263
467	0,5 A_01_SLU_06	Combination	22,358	68,118	8,434	36,4274	16,4299	50,8411
467	1 A_01_SLU_06	Combination	22,358	125,547	8,434	37,3079	17,2763	80,4282
467	1 A_01_SLU_06	Combination	22,358	125,547	8,434	37,3079	17,2763	80,4282
467	1,5 A_01_SLU_06	Combination	22,358	196,36	8,434	48,8828	18,7554	47,2532
467	2 A_01_SLU_06	Combination	22,358	267,173	8,434	60,4578	20,2344	12,4505
467	2 A_01_SLU_06	Combination	22,358	267,173	8,434	60,4578	20,2344	12,4505
467	2,15 A_01_SLU_06	Combination	22,358	268,636	8,434	60,6347	20,6889	6,5155
467	0 A_01_SLU_06	Combination	-68,741	-116,444	-7,256	-29,4926	-25,4343	-44,9494
467	0,5 A_01_SLU_06	Combination	-68,741	-84,265	-7,256	-30,8115	-26,2416	-26,5085
467	1 A_01_SLU_06	Combination	-68,741	-52,086	-7,256	-32,1303	-27,049	-9,6953
467	1 A_01_SLU_06	Combination	-68,741	-52,086	-7,256	-32,1303	-27,049	-9,6953
467	1,5 A_01_SLU_06	Combination	-68,741	-24,739	-7,256	-43,463	-28,0329	-36,1641
467	2 A_01_SLU_06	Combination	-68,741	2,609	-7,256	-54,7957	-29,0168	-64,2606
467	2 A_01_SLU_06	Combination	-68,741	2,609	-7,256	-54,7957	-29,0168	-64,2606
467	2,15 A_01_SLU_06	Combination	-68,741	5,345	-7,256	-54,785	-29,9146	-96,2356
467	0 A_01_SLU_07	Combination	20,468	7,531	-0,048	29,0233	7,2564	14,4445
467	0,5 A_01_SLU_07	Combination	20,468	54,774	-0,048	29,7938	11,0745	39,8205
467	1 A_01_SLU_07	Combination	20,468	102,017	-0,048	30,5642	14,8925	63,5688
467	1 A_01_SLU_07	Combination	20,468	102,017	-0,048	30,5642	14,8925	63,5688
467	1,5 A_01_SLU_07	Combination	20,468	160,649	-0,048	40,1105	19,1991	36,3544
467	2 A_01_SLU_07	Combination	20,468	219,281	-0,048	49,6569	23,5057	7,5123
467	2 A_01_SLU_07	Combination	20,468	219,281	-0,048	49,6569	23,5057	7,5123
467	2,15 A_01_SLU_07	Combination	20,468	220,473	-0,048	49,7355	24,8052	2,391
467	0 A_01_SLU_07	Combination	-51,47	-94,639	-11,85	-21,8285	-23,9441	-37,1109
467	0,5 A_01_SLU_07	Combination	-51,47	-68,512	-11,85	-22,8327	-21,2898	-21,8848

467	1 A_01_SLU_07	Combination	-51,47	-42,385	-11,85	-23,8368	-18,6354	-8,2865
467	1 A_01_SLU_07	Combination	-51,47	-42,385	-11,85	-23,8368	-18,6354	-8,2865
467	1,5 A_01_SLU_07	Combination	-51,47	-19,13	-11,85	-33,276	-16,0894	-29,9076
467	2 A_01_SLU_07	Combination	-51,47	4,125	-11,85	-42,7152	-13,5434	-53,1565
467	2 A_01_SLU_07	Combination	-51,47	4,125	-11,85	-42,7152	-13,5434	-53,1565
467	2,15 A_01_SLU_07	Combination	-51,47	6,568	-11,85	-42,7104	-13,2804	-79,4094
467	0 A_01_SLU_08	Combination	21,153	7,267	2,436	29,3227	11,7981	13,499
467	0,5 A_01_SLU_08	Combination	21,153	54,51	2,436	30,0931	14,3742	39,0069
467	1 A_01_SLU_08	Combination	21,153	101,753	2,436	30,8635	16,9502	62,8871
467	1 A_01_SLU_08	Combination	21,153	101,753	2,436	30,8635	16,9502	62,8871
467	1,5 A_01_SLU_08	Combination	21,153	160,385	2,436	40,4098	20,0147	35,8047
467	2 A_01_SLU_08	Combination	21,153	219,017	2,436	49,9562	23,0792	7,0945
467	2 A_01_SLU_08	Combination	21,153	219,017	2,436	49,9562	23,0792	7,0945
467	2,15 A_01_SLU_08	Combination	21,153	220,209	2,436	50,0348	24,0062	2,0128
467	0 A_01_SLU_08	Combination	-50,785	-94,903	-9,366	-21,5292	-19,4024	-38,0563
467	0,5 A_01_SLU_08	Combination	-50,785	-68,776	-9,366	-22,5334	-17,99	-22,6983
467	1 A_01_SLU_08	Combination	-50,785	-42,649	-9,366	-23,5375	-16,5777	-8,9681
467	1 A_01_SLU_08	Combination	-50,785	-42,649	-9,366	-23,5375	-16,5777	-8,9681
467	1,5 A_01_SLU_08	Combination	-50,785	-19,394	-9,366	-32,9767	-15,2737	-30,4573
467	2 A_01_SLU_08	Combination	-50,785	3,861	-9,366	-42,4158	-13,9698	-53,5743
467	2 A_01_SLU_08	Combination	-50,785	3,861	-9,366	-42,4158	-13,9698	-53,5743
467	2,15 A_01_SLU_08	Combination	-50,785	6,304	-9,366	-42,4111	-14,0794	-79,7876
467	0 A_01_SLU_09	Combination	21,366	11,055	8,561	34,6524	12,2312	20,9953
467	0,5 A_01_SLU_09	Combination	21,366	68,483	8,561	35,5328	13,0141	52,0279
467	1 A_01_SLU_09	Combination	21,366	125,911	8,561	36,4133	13,797	81,4327
467	1 A_01_SLU_09	Combination	21,366	125,911	8,561	36,4133	13,797	81,4327
467	1,5 A_01_SLU_09	Combination	21,366	196,724	8,561	47,9882	15,2125	48,0755
467	2 A_01_SLU_09	Combination	21,366	267,538	8,561	59,5632	16,628	13,0906
467	2 A_01_SLU_09	Combination	21,366	267,538	8,561	59,5632	16,628	13,0906
467	2,15 A_01_SLU_09	Combination	21,366	269	8,561	59,7401	17,0635	7,1009
467	0 A_01_SLU_09	Combination	-69,733	-116,08	-7,128	-30,3872	-28,7865	-43,5804
467	0,5 A_01_SLU_09	Combination	-69,733	-83,901	-7,128	-31,706	-29,6574	-25,3217

467	1 A_01_SLU_09	Combination	-69,733	-51,722	-7,128	-33,0249	-30,5283	-8,6908
467	1 A_01_SLU_09	Combination	-69,733	-51,722	-7,128	-33,0249	-30,5283	-8,6908
467	1,5 A_01_SLU_09	Combination	-69,733	-24,374	-7,128	-44,3575	-31,5758	-35,3418
467	2 A_01_SLU_09	Combination	-69,733	2,973	-7,128	-55,6902	-32,6232	-63,6205
467	2 A_01_SLU_09	Combination	-69,733	2,973	-7,128	-55,6902	-32,6232	-63,6205
467	2,15 A_01_SLU_09	Combination	-69,733	5,71	-7,128	-55,6796	-33,54	-95,6501
467	0 A_01_SLU_10	Combination	6,331	-4,986	1,606	2,5165	7,6484	-2,7557
467	0,5 A_01_SLU_10	Combination	6,331	-1,731	1,606	2,5165	6,8455	-1,0764
467	1 A_01_SLU_10	Combination	6,331	1,525	1,606	2,5165	6,0427	-1,0248
467	1 A_01_SLU_10	Combination	6,331	1,525	1,606	2,5165	6,0427	-1,0248
467	1,5 A_01_SLU_10	Combination	6,331	4,78	1,606	2,5165	5,2398	-2,601
467	2 A_01_SLU_10	Combination	6,331	8,036	1,606	2,5165	4,4369	-5,805
467	2 A_01_SLU_10	Combination	6,331	8,036	1,606	2,5165	4,4369	-5,805
467	2,15 A_01_SLU_10	Combination	6,331	9,012	1,606	2,5165	4,1961	-7,0836
467	0 A_02_SLU_01	Combination	22,58	3,864	8,68	25,8917	18,728	12,0916
467	0,5 A_02_SLU_01	Combination	22,58	43,346	8,68	26,5154	20,6384	35,8166
467	1 A_02_SLU_01	Combination	22,58	82,827	8,68	27,1391	22,5489	57,2804
467	1 A_02_SLU_01	Combination	22,58	82,827	8,68	27,1391	22,5489	57,2804
467	1,5 A_02_SLU_01	Combination	22,58	191,181	8,68	44,439	25,0385	38,2338
467	2 A_02_SLU_01	Combination	22,58	299,535	8,68	61,739	27,5282	16,9259
467	2 A_02_SLU_01	Combination	22,58	299,535	8,68	61,739	27,5282	16,9259
467	2,15 A_02_SLU_01	Combination	22,58	302,639	8,68	62,376	28,2877	7,6871
467	0 A_02_SLU_01	Combination	-47,328	-85,059	-7,614	-21,2323	-16,0309	-32,6958
467	0,5 A_02_SLU_01	Combination	-47,328	-62,486	-7,614	-22,0166	-18,1386	-19,3923
467	1 A_02_SLU_01	Combination	-47,328	-39,912	-7,614	-22,801	-20,2463	-8,35
467	1 A_02_SLU_01	Combination	-47,328	-39,912	-7,614	-22,801	-20,2463	-8,35
467	1,5 A_02_SLU_01	Combination	-47,328	-18,438	-7,614	-40,348	-22,5609	-26,8678
467	2 A_02_SLU_01	Combination	-47,328	3,037	-7,614	-57,895	-24,8756	-47,6469
467	2 A_02_SLU_01	Combination	-47,328	3,037	-7,614	-57,895	-24,8756	-47,6469
467	2,15 A_02_SLU_01	Combination	-47,328	7,035	-7,614	-57,8567	-25,9734	-80,236
467	0 A_02_SLU_02	Combination	21,209	2,096	11,283	22,1627	16,9803	8,8584
467	0,5 A_02_SLU_02	Combination	21,209	35,43	11,283	22,6926	15,9051	28,2694

467	1 A_02_SLU_02	Combination	21,209	68,763	11,283	23,2225	14,8299	45,4192
467	1 A_02_SLU_02	Combination	21,209	68,763	11,283	23,2225	14,8299	45,4192
467	1,5 A_02_SLU_02	Combination	21,209	157,459	11,283	37,5143	14,1881	28,8472
467	2 A_02_SLU_02	Combination	21,209	246,154	11,283	51,8061	13,5463	10,0139
467	2 A_02_SLU_02	Combination	21,209	246,154	11,283	51,8061	13,5463	10,0139
467	2,15 A_02_SLU_02	Combination	21,209	248,288	11,283	52,0892	13,3626	2,2712
467	0 A_02_SLU_02	Combination	-34,178	-70,077	-0,794	-15,3309	-9,7904	-27,3985
467	0,5 A_02_SLU_02	Combination	-34,178	-50,854	-0,794	-15,9581	-13,6805	-16,1689
467	1 A_02_SLU_02	Combination	-34,178	-31,631	-0,794	-16,5854	-17,5706	-7,2006
467	1 A_02_SLU_02	Combination	-34,178	-31,631	-0,794	-16,5854	-17,5706	-7,2006
467	1,5 A_02_SLU_02	Combination	-34,178	-13,096	-0,794	-30,9877	-21,5838	-22,8978
467	2 A_02_SLU_02	Combination	-34,178	5,439	-0,794	-45,39	-25,597	-40,8563
467	2 A_02_SLU_02	Combination	-34,178	5,439	-0,794	-45,39	-25,597	-40,8563
467	2,15 A_02_SLU_02	Combination	-34,178	8,996	-0,794	-45,373	-27,1356	-67,815
467	0 A_02_SLU_03	Combination	21,878	1,834	10,126	22,4683	19,0955	7,9179
467	0,5 A_02_SLU_03	Combination	21,878	35,168	10,126	22,9982	18,599	27,46
467	1 A_02_SLU_03	Combination	21,878	68,501	10,126	23,5281	18,1024	44,7408
467	1 A_02_SLU_03	Combination	21,878	68,501	10,126	23,5281	18,1024	44,7408
467	1,5 A_02_SLU_03	Combination	21,878	157,197	10,126	37,8199	18,0393	28,2998
467	2 A_02_SLU_03	Combination	21,878	245,892	10,126	52,1117	17,9761	9,5975
467	2 A_02_SLU_03	Combination	21,878	245,892	10,126	52,1117	17,9761	9,5975
467	2,15 A_02_SLU_03	Combination	21,878	248,026	10,126	52,3948	17,9661	1,8941
467	0 A_02_SLU_03	Combination	-33,509	-70,339	-1,951	-15,0252	-7,6752	-28,3389
467	0,5 A_02_SLU_03	Combination	-33,509	-51,116	-1,951	-15,6525	-10,9867	-16,9783
467	1 A_02_SLU_03	Combination	-33,509	-31,893	-1,951	-16,2798	-14,2981	-7,879
467	1 A_02_SLU_03	Combination	-33,509	-31,893	-1,951	-16,2798	-14,2981	-7,879
467	1,5 A_02_SLU_03	Combination	-33,509	-13,358	-1,951	-30,6821	-17,7326	-23,4452
467	2 A_02_SLU_03	Combination	-33,509	5,177	-1,951	-45,0844	-21,1672	-41,2727
467	2 A_02_SLU_03	Combination	-33,509	5,177	-1,951	-45,0844	-21,1672	-41,2727
467	2,15 A_02_SLU_03	Combination	-33,509	8,734	-1,951	-45,0674	-22,5322	-68,1921
467	0 A_02_SLU_04	Combination	21,588	4,229	8,807	24,9972	15,3757	13,4606
467	0,5 A_02_SLU_04	Combination	21,588	43,71	8,807	25,6208	17,2226	37,0034

467	1 A_02_SLU_04	Combination	21,588	83,192	8,807	26,2445	19,0696	58,2849
467	1 A_02_SLU_04	Combination	21,588	83,192	8,807	26,2445	19,0696	58,2849
467	1,5 A_02_SLU_04	Combination	21,588	191,545	8,807	43,5445	21,4957	39,0561
467	2 A_02_SLU_04	Combination	21,588	299,899	8,807	60,8444	23,9218	17,566
467	2 A_02_SLU_04	Combination	21,588	299,899	8,807	60,8444	23,9218	17,566
467	2,15 A_02_SLU_04	Combination	21,588	303,004	8,807	61,4815	24,6623	8,2726
467	0 A_02_SLU_04	Combination	-48,32	-84,695	-7,487	-22,1269	-19,3831	-31,3268
467	0,5 A_02_SLU_04	Combination	-48,32	-62,121	-7,487	-22,9112	-21,5544	-18,2055
467	1 A_02_SLU_04	Combination	-48,32	-39,548	-7,487	-23,6955	-23,7256	-7,3455
467	1 A_02_SLU_04	Combination	-48,32	-39,548	-7,487	-23,6955	-23,7256	-7,3455
467	1,5 A_02_SLU_04	Combination	-48,32	-18,073	-7,487	-41,2426	-26,1038	-26,0455
467	2 A_02_SLU_04	Combination	-48,32	3,402	-7,487	-58,7896	-28,4819	-47,0068
467	2 A_02_SLU_04	Combination	-48,32	3,402	-7,487	-58,7896	-28,4819	-47,0068
467	2,15 A_02_SLU_04	Combination	-48,32	7,399	-7,487	-58,7513	-29,5989	-79,6506
467	0 A_02_SLU_05	Combination	8,315	-6,654	2,374	2,9228	8,5322	-2,9761
467	0,5 A_02_SLU_05	Combination	8,315	-2,132	2,374	2,9228	7,3454	-0,7795
467	1 A_02_SLU_05	Combination	8,315	2,39	2,374	2,9228	6,1586	-0,8441
467	1 A_02_SLU_05	Combination	8,315	2,39	2,374	2,9228	6,1586	-0,8441
467	1,5 A_02_SLU_05	Combination	8,315	6,913	2,374	2,9228	4,9717	-3,17
467	2 A_02_SLU_05	Combination	8,315	11,435	2,374	2,9228	3,7849	-7,7571
467	2 A_02_SLU_05	Combination	8,315	11,435	2,374	2,9228	3,7849	-7,7571
467	2,15 A_02_SLU_05	Combination	8,315	12,792	2,374	2,9228	3,4288	-9,5741
467	0 A_02_SLU_06	Combination	20,596	5,532	7,912	25,4855	17,8441	12,3121
467	0,5 A_02_SLU_06	Combination	20,596	43,747	7,912	26,1091	20,1385	35,5198
467	1 A_02_SLU_06	Combination	20,596	81,961	7,912	26,7328	22,433	57,0997
467	1 A_02_SLU_06	Combination	20,596	81,961	7,912	26,7328	22,433	57,0997
467	1,5 A_02_SLU_06	Combination	20,596	189,048	7,912	44,0328	25,3066	38,8027
467	2 A_02_SLU_06	Combination	20,596	296,135	7,912	61,3327	28,1803	18,878
467	2 A_02_SLU_06	Combination	20,596	296,135	7,912	61,3327	28,1803	18,878
467	2,15 A_02_SLU_06	Combination	20,596	298,86	7,912	61,9698	29,055	10,1776
467	0 A_02_SLU_06	Combination	-49,312	-83,391	-8,382	-21,6386	-16,9147	-32,4754
467	0,5 A_02_SLU_06	Combination	-49,312	-62,085	-8,382	-22,4229	-18,6385	-19,6891

467	1 A_02_SLU_06	Combination	-49,312	-40,778	-8,382	-23,2073	-20,3622	-8,5307
467	1 A_02_SLU_06	Combination	-49,312	-40,778	-8,382	-23,2073	-20,3622	-8,5307
467	1,5 A_02_SLU_06	Combination	-49,312	-20,57	-8,382	-40,7543	-22,2928	-26,2989
467	2 A_02_SLU_06	Combination	-49,312	-0,363	-8,382	-58,3013	-24,2235	-45,6948
467	2 A_02_SLU_06	Combination	-49,312	-0,363	-8,382	-58,3013	-24,2235	-45,6948
467	2,15 A_02_SLU_06	Combination	-49,312	3,255	-8,382	-58,263	-25,2062	-77,7455
467	0 A_02_SLU_07	Combination	19,225	3,764	10,516	21,7564	16,0964	9,0788
467	0,5 A_02_SLU_07	Combination	19,225	35,831	10,516	22,2863	15,4052	27,9726
467	1 A_02_SLU_07	Combination	19,225	67,898	10,516	22,8163	14,714	45,2385
467	1 A_02_SLU_07	Combination	19,225	67,898	10,516	22,8163	14,714	45,2385
467	1,5 A_02_SLU_07	Combination	19,225	155,326	10,516	37,108	14,4562	29,4162
467	2 A_02_SLU_07	Combination	19,225	242,755	10,516	51,3998	14,1983	11,966
467	2 A_02_SLU_07	Combination	19,225	242,755	10,516	51,3998	14,1983	11,966
467	2,15 A_02_SLU_07	Combination	19,225	244,508	10,516	51,6829	14,1299	4,7617
467	0 A_02_SLU_07	Combination	-36,162	-68,409	-1,562	-15,7371	-10,6743	-27,1781
467	0,5 A_02_SLU_07	Combination	-36,162	-50,453	-1,562	-16,3644	-14,1804	-16,4658
467	1 A_02_SLU_07	Combination	-36,162	-32,497	-1,562	-16,9917	-17,6865	-7,3813
467	1 A_02_SLU_07	Combination	-36,162	-32,497	-1,562	-16,9917	-17,6865	-7,3813
467	1,5 A_02_SLU_07	Combination	-36,162	-15,229	-1,562	-31,3939	-21,3157	-22,3288
467	2 A_02_SLU_07	Combination	-36,162	2,039	-1,562	-45,7962	-24,945	-38,9042
467	2 A_02_SLU_07	Combination	-36,162	2,039	-1,562	-45,7962	-24,945	-38,9042
467	2,15 A_02_SLU_07	Combination	-36,162	5,216	-1,562	-45,7792	-26,3684	-65,3245
467	0 A_02_SLU_08	Combination	19,894	3,502	9,358	22,062	18,2116	8,1384
467	0,5 A_02_SLU_08	Combination	19,894	35,569	9,358	22,5919	18,0991	27,1631
467	1 A_02_SLU_08	Combination	19,894	67,636	9,358	23,1219	17,9865	44,5601
467	1 A_02_SLU_08	Combination	19,894	67,636	9,358	23,1219	17,9865	44,5601
467	1,5 A_02_SLU_08	Combination	19,894	155,064	9,358	37,4136	18,3073	28,8687
467	2 A_02_SLU_08	Combination	19,894	242,493	9,358	51,7054	18,6282	11,5496
467	2 A_02_SLU_08	Combination	19,894	242,493	9,358	51,7054	18,6282	11,5496
467	2,15 A_02_SLU_08	Combination	19,894	244,246	9,358	51,9885	18,7333	4,3846
467	0 A_02_SLU_08	Combination	-35,493	-68,671	-2,719	-15,4315	-8,5591	-28,1185
467	0,5 A_02_SLU_08	Combination	-35,493	-50,715	-2,719	-16,0588	-11,4865	-17,2752

467	1 A_02_SLU_08	Combination	-35,493	-32,759	-2,719	-16,686	-14,414	-8,0597
467	1 A_02_SLU_08	Combination	-35,493	-32,759	-2,719	-16,686	-14,414	-8,0597
467	1,5 A_02_SLU_08	Combination	-35,493	-15,491	-2,719	-31,0883	-17,4645	-22,8763
467	2 A_02_SLU_08	Combination	-35,493	1,777	-2,719	-45,4906	-20,5151	-39,3206
467	2 A_02_SLU_08	Combination	-35,493	1,777	-2,719	-45,4906	-20,5151	-39,3206
467	2,15 A_02_SLU_08	Combination	-35,493	4,954	-2,719	-45,4736	-21,765	-65,7016
467	0 A_02_SLU_09	Combination	19,604	5,897	8,039	24,5909	14,4918	13,6811
467	0,5 A_02_SLU_09	Combination	19,604	44,111	8,039	25,2146	16,7227	36,7065
467	1 A_02_SLU_09	Combination	19,604	82,326	8,039	25,8382	18,9537	58,1043
467	1 A_02_SLU_09	Combination	19,604	82,326	8,039	25,8382	18,9537	58,1043
467	1,5 A_02_SLU_09	Combination	19,604	189,413	8,039	43,1382	21,7638	39,625
467	2 A_02_SLU_09	Combination	19,604	296,499	8,039	60,4382	24,5739	19,5181
467	2 A_02_SLU_09	Combination	19,604	296,499	8,039	60,4382	24,5739	19,5181
467	2,15 A_02_SLU_09	Combination	19,604	299,224	8,039	61,0752	25,4295	10,7631
467	0 A_02_SLU_09	Combination	-50,304	-83,027	-8,255	-22,5331	-20,267	-31,1064
467	0,5 A_02_SLU_09	Combination	-50,304	-61,72	-8,255	-23,3175	-22,0542	-18,5024
467	1 A_02_SLU_09	Combination	-50,304	-40,414	-8,255	-24,1018	-23,8415	-7,5262
467	1 A_02_SLU_09	Combination	-50,304	-40,414	-8,255	-24,1018	-23,8415	-7,5262
467	1,5 A_02_SLU_09	Combination	-50,304	-20,206	-8,255	-41,6488	-25,8357	-25,4766
467	2 A_02_SLU_09	Combination	-50,304	0,001818	-8,255	-59,1958	-27,8299	-45,0547
467	2 A_02_SLU_09	Combination	-50,304	0,001818	-8,255	-59,1958	-27,8299	-45,0547
467	2,15 A_02_SLU_09	Combination	-50,304	3,62	-8,255	-59,1576	-28,8316	-77,1601
467	0 A_02_SLU_10	Combination	6,331	-4,986	1,606	2,5165	7,6484	-2,7557
467	0,5 A_02_SLU_10	Combination	6,331	-1,731	1,606	2,5165	6,8455	-1,0764
467	1 A_02_SLU_10	Combination	6,331	1,525	1,606	2,5165	6,0427	-1,0248
467	1 A_02_SLU_10	Combination	6,331	1,525	1,606	2,5165	6,0427	-1,0248
467	1,5 A_02_SLU_10	Combination	6,331	4,78	1,606	2,5165	5,2398	-2,601
467	2 A_02_SLU_10	Combination	6,331	8,036	1,606	2,5165	4,4369	-5,805
467	2 A_02_SLU_10	Combination	6,331	8,036	1,606	2,5165	4,4369	-5,805
467	2,15 A_02_SLU_10	Combination	6,331	9,012	1,606	2,5165	4,1961	-7,0836
467	0 COMBO_Dead	Combination	3,189	-4,693	1,267	0,9585	1,3211	-0,1494
467	0,5 COMBO_Dead	Combination	3,189	-1,446	1,267	0,9585	0,6875	1,3853

467	1 COMBO_Deal	Combination	3,189	1,802	1,267	0,9585	0,054	1,2963
467	1 COMBO_Deal	Combination	3,189	1,802	1,267	0,9585	0,054	1,2963
467	1,5 COMBO_Deal	Combination	3,189	5,049	1,267	0,9585	-0,5796	-0,4165
467	2 COMBO_Deal	Combination	3,189	8,297	1,267	0,9585	-1,2132	-3,7529
467	2 COMBO_Deal	Combination	3,189	8,297	1,267	0,9585	-1,2132	-3,7529
467	2,15 COMBO_Deal	Combination	3,189	9,271	1,267	0,9585	-1,4033	-5,0705
467	0 COMBO_Permanenti	Combination	3,472	-1,354	1,318	0,4733	1,624	-0,5451
467	0,5 COMBO_Permanenti	Combination	3,472	-0,079	1,318	0,4733	0,9649	-0,1869
467	1 COMBO_Permanenti	Combination	3,472	1,196	1,318	0,4733	0,3057	-0,4662
467	1 COMBO_Permanenti	Combination	3,472	1,196	1,318	0,4733	0,3057	-0,4662
467	1,5 COMBO_Permanenti	Combination	3,472	2,471	1,318	0,4733	-0,3534	-1,383
467	2 COMBO_Permanenti	Combination	3,472	3,746	1,318	0,4733	-1,0126	-2,9373
467	2 COMBO_Permanenti	Combination	3,472	3,746	1,318	0,4733	-1,0126	-2,9373
467	2,15 COMBO_Permanenti	Combination	3,472	4,129	1,318	0,4733	-1,2103	-3,5279
467	0 COMBO1_MOBILI	Combination	17,681	15,069	6,616	34,5214	13,5222	20,1003
467	0,5 COMBO1_MOBILI	Combination	17,681	69,242	6,616	35,4019	15,2773	49,9395
467	1 COMBO1_MOBILI	Combination	17,681	123,415	6,616	36,2823	17,0325	79,7787
467	1 COMBO1_MOBILI	Combination	17,681	123,415	6,616	36,2823	17,0325	79,7787
467	1,5 COMBO1_MOBILI	Combination	17,681	190,972	6,616	47,8573	19,4203	48,4837
467	2 COMBO1_MOBILI	Combination	17,681	258,53	6,616	59,4322	21,8082	17,1886
467	2 COMBO1_MOBILI	Combination	17,681	258,53	6,616	59,4322	21,8082	17,1886
467	2,15 COMBO1_MOBILI	Combination	17,681	259,016	6,616	59,6092	22,5353	12,6233
467	0 COMBO1_MOBILI	Combination	-73,418	-112,065	-9,073	-30,5182	-27,4956	-44,4754
467	0,5 COMBO1_MOBILI	Combination	-73,418	-83,142	-9,073	-31,837	-27,3942	-27,4101
467	1 COMBO1_MOBILI	Combination	-73,418	-54,218	-9,073	-33,1559	-27,2928	-10,3448
467	1 COMBO1_MOBILI	Combination	-73,418	-54,218	-9,073	-33,1559	-27,2928	-10,3448
467	1,5 COMBO1_MOBILI	Combination	-73,418	-30,126	-9,073	-44,4885	-27,368	-34,9336
467	2 COMBO1_MOBILI	Combination	-73,418	-6,034	-9,073	-55,8212	-27,4431	-59,5225
467	2 COMBO1_MOBILI	Combination	-73,418	-6,034	-9,073	-55,8212	-27,4431	-59,5225
467	2,15 COMBO1_MOBILI	Combination	-73,418	-4,274	-9,073	-55,8106	-28,0682	-90,1277
467	0 COMBO2_MOBILI	Combination	15,919	9,912	6,094	24,4599	15,7828	12,7861
467	0,5 COMBO2_MOBILI	Combination	15,919	44,87	6,094	25,0836	18,986	34,6182

467	1 COMBO2_MOBILI	Combination	15,919	79,829	6,094	25,7073	22,1892	56,4503
467	1 COMBO2_MOBILI	Combination	15,919	79,829	6,094	25,7073	22,1892	56,4503
467	1,5 COMBO2_MOBILI	Combination	15,919	183,661	6,094	43,0072	25,9716	40,0332
467	2 COMBO2_MOBILI	Combination	15,919	287,492	6,094	60,3072	29,754	23,6161
467	2 COMBO2_MOBILI	Combination	15,919	287,492	6,094	60,3072	29,754	23,6161
467	2,15 COMBO2_MOBILI	Combination	15,919	289,24	6,094	60,9442	30,9013	16,2855
467	0 COMBO2_MOBILI	Combination	-53,989	-79,012	-10,199	-22,6641	-18,976	-32,0013
467	0,5 COMBO2_MOBILI	Combination	-53,989	-60,961	-10,199	-23,4485	-19,791	-20,5907
467	1 COMBO2_MOBILI	Combination	-53,989	-42,91	-10,199	-24,2328	-20,606	-9,1802
467	1 COMBO2_MOBILI	Combination	-53,989	-42,91	-10,199	-24,2328	-20,606	-9,1802
467	1,5 COMBO2_MOBILI	Combination	-53,989	-25,958	-10,199	-41,7798	-21,6279	-25,0684
467	2 COMBO2_MOBILI	Combination	-53,989	-9,006	-10,199	-59,3268	-22,6498	-40,9567
467	2 COMBO2_MOBILI	Combination	-53,989	-9,006	-10,199	-59,3268	-22,6498	-40,9567
467	2,15 COMBO2_MOBILI	Combination	-53,989	-6,365	-10,199	-59,2886	-23,3598	-71,6377
467	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
467	0 COMB_RARA	Combination	7,605	-1,537	3,001	7,2451	3,8642	3,5367
467	0,5 COMB_RARA	Combination	7,605	11,751	3,001	7,4082	3,3012	10,4124
467	1 COMB_RARA	Combination	7,605	25,038	3,001	7,5712	2,7382	15,6602
467	1 COMB_RARA	Combination	7,605	25,038	3,001	7,5712	2,7382	15,6602
467	1,5 COMB_RARA	Combination	7,605	40,804	3,001	9,7147	2,2924	7,9592
467	2 COMB_RARA	Combination	7,605	56,571	3,001	11,8582	1,8466	-1,3697
467	2 COMB_RARA	Combination	7,605	56,571	3,001	11,8582	1,8466	-1,3697
467	2,15 COMB_RARA	Combination	7,605	57,637	3,001	11,891	1,7148	-3,5925
467	0 COMB_RARA	Combination	-9,266	-25,08	0,096	-4,7992	-3,7317	-8,4217
467	0,5 COMB_RARA	Combination	-9,266	-16,469	0,096	-5,0435	-4,601	-3,9116

467	1 COMB_RARA	Combination	-9,266	-7,857	0,096	-5,2877	-5,4702	-1,0293
467	1 COMB_RARA	Combination	-9,266	-7,857	0,096	-5,2877	-5,4702	-1,0293
467	1,5 COMB_RARA	Combination	-9,266	-0,14	0,096	-7,3864	-6,3721	-7,4885
467	2 COMB_RARA	Combination	-9,266	7,577	0,096	-9,485	-7,2741	-15,5754
467	2 COMB_RARA	Combination	-9,266	7,577	0,096	-9,485	-7,2741	-15,5754
467	2,15 COMB_RARA	Combination	-9,266	8,88	0,096	-9,483	-7,6562	-22,6205
468	0 DEAD	LinStatic	2,352	-4,844	-0,96	-1,2994	-1,0593	-2,8709
468	0,425 DEAD	LinStatic	2,352	-2,8	-0,96	-1,2994	-0,6512	-1,2466
468	0,85 DEAD	LinStatic	2,352	-0,755	-0,96	-1,2994	-0,2432	-0,4913
468	0 PAVIMENTAZIONE	LinStatic	0,753	-1,749	-0,308	-0,3702	-0,3467	-1,0547
468	0,425 PAVIMENTAZIONE	LinStatic	0,753	-1,026	-0,308	-0,3702	-0,2157	-0,4651
468	0,85 PAVIMENTAZIONE	LinStatic	0,753	-0,304	-0,308	-0,3702	-0,0847	-0,1825
468	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	-0,303	-0,1436	-0,2221	-0,7599
468	0,425 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	-0,303	-0,1436	-0,0932	-0,6633
468	0,85 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	-0,303	-0,1436	0,0358	-0,5666
468	0 PARAPETTO	LinStatic	0,695	-0,028	-0,284	-0,0499	-0,2729	-0,2189
468	0,425 PARAPETTO	LinStatic	0,695	-0,028	-0,284	-0,0499	-0,1523	-0,2071
468	0,85 PARAPETTO	LinStatic	0,695	-0,028	-0,284	-0,0499	-0,0316	-0,1953
468	0 QK_MOBILI	LinStatic	-0,463	-0,35	0,008656	-0,3657	-0,4802	-0,5044
468	0,425 QK_MOBILI	LinStatic	-0,463	-0,35	0,008656	-0,3657	-0,4839	-0,3554
468	0,85 QK_MOBILI	LinStatic	-0,463	-0,35	0,008656	-0,3657	-0,4875	-0,2065
468	0 QK_FOLLA	LinStatic	5,899	-0,479	-2,349	-0,5278	-2,1704	-2,474
468	0,425 QK_FOLLA	LinStatic	5,899	-0,479	-2,349	-0,5278	-1,172	-2,2705
468	0,85 QK_FOLLA	LinStatic	5,899	-0,479	-2,349	-0,5278	-0,1736	-2,0671
468	0 PERMANENTI	LinStatic	2,308	-2,004	-0,895	-0,5638	-0,8417	-2,0335
468	0,425 PERMANENTI	LinStatic	2,308	-1,281	-0,895	-0,5638	-0,4612	-1,3355
468	0,85 PERMANENTI	LinStatic	2,308	-0,559	-0,895	-0,5638	-0,0806	-0,9444
468	0 Qk_Tandem_1	LinMoving	21,778	12,012	9,806	10,4616	26,2359	14,8873
468	0,425 Qk_Tandem_1	LinMoving	21,778	12,012	9,806	10,4616	22,633	12,0824
468	0,85 Qk_Tandem_1	LinMoving	21,778	12,012	9,806	10,4616	19,0301	9,2774
468	0 Qk_Tandem_1	LinMoving	-38,483	-23,448	-1,683	-8,0967	-11,5296	-20,3313
468	0,425 Qk_Tandem_1	LinMoving	-38,483	-23,448	-1,683	-8,0967	-11,3216	-13,6362

468	0,85 Qk_Tandem_1	LinMoving	-38,483	-23,448	-1,683	-8,0967	-11,1135	-6,9411
468	0 Qk_Tandem_2	LinMoving	17,119	10,283	9,468	12,8345	22,0032	16,6203
468	0,425 Qk_Tandem_2	LinMoving	17,119	10,283	9,468	12,8345	18,6367	14,7573
468	0,85 Qk_Tandem_2	LinMoving	17,119	10,283	9,468	12,8345	15,2702	12,8943
468	0 Qk_Tandem_2	LinMoving	-45,205	-27,514	-1,588	-11,1239	-17,2922	-21,9766
468	0,425 Qk_Tandem_2	LinMoving	-45,205	-27,514	-1,588	-11,1239	-17,4347	-14,7636
468	0,85 Qk_Tandem_2	LinMoving	-45,205	-27,514	-1,588	-11,1239	-17,5773	-7,5507
468	0 FRENATURA	LinStatic	-0,021	-0,034	-2,354	-1,0344	-4,5946	-0,0087
468	0,425 FRENATURA	LinStatic	-0,021	-0,034	-2,354	-1,0344	-3,5944	0,0057
468	0,85 FRENATURA	LinStatic	-0,021	-0,034	-2,354	-1,0344	-2,5941	0,0202
468	0 VENTO_TR_SC	LinStatic	0,214	0,008735	-1,283	0,2533	-2,5762	-0,1104
468	0,425 VENTO_TR_SC	LinStatic	0,214	0,008735	-1,283	0,2533	-2,031	-0,1141
468	0,85 VENTO_TR_SC	LinStatic	0,214	0,008735	-1,283	0,2533	-1,4859	-0,1178
468	0 VENTO_TR_CA	LinStatic	0,59	-0,034	-1,936	0,4313	-3,9076	-0,2925
468	0,425 VENTO_TR_CA	LinStatic	0,59	-0,034	-1,936	0,4313	-3,0849	-0,2781
468	0,85 VENTO_TR_CA	LinStatic	0,59	-0,034	-1,936	0,4313	-2,2621	-0,2637
468	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
468	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
468	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
468	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
468	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
468	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
468	0 Qk_Tandem_1_FQ	LinMoving	15,557	8,511	6,591	7,1221	17,5718	10,1883
468	0,425 Qk_Tandem_1_FQ	LinMoving	15,557	8,511	6,591	7,1221	15,1697	8,2524
468	0,85 Qk_Tandem_1_FQ	LinMoving	15,557	8,511	6,591	7,1221	12,7676	6,3166
468	0 Qk_Tandem_1_FQ	LinMoving	-27,394	-17,132	-1,154	-5,6189	-8,1268	-14,7282
468	0,425 Qk_Tandem_1_FQ	LinMoving	-27,394	-17,132	-1,154	-5,6189	-7,9925	-9,8565
468	0,85 Qk_Tandem_1_FQ	LinMoving	-27,394	-17,132	-1,154	-5,6189	-7,8581	-4,9848
468	0 Qk_Tandem_2_FQ	LinMoving	12,487	7,25	6,33	8,7913	14,969	11,094
468	0,425 Qk_Tandem_2_FQ	LinMoving	12,487	7,25	6,33	8,7913	12,7115	9,7965
468	0,85 Qk_Tandem_2_FQ	LinMoving	12,487	7,25	6,33	8,7913	10,454	8,4989
468	0 Qk_Tandem_2_FQ	LinMoving	-31,491	-19,824	-1,081	-7,4729	-11,627	-15,835

468	0,425 Qk_Tandem_2_FQ	LinMoving	-31,491	-19,824	-1,081	-7,4729	-11,72	-10,674
468	0,85 Qk_Tandem_2_FQ	LinMoving	-31,491	-19,824	-1,081	-7,4729	-11,8131	-5,5131
468	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	0,004328	-0,1828	-0,2401	-0,2522
468	0,425 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	0,004328	-0,1828	-0,2419	-0,1777
468	0,85 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	0,004328	-0,1828	-0,2438	-0,1032
468	0 FRENATURA_2	LinStatic	0,0003214	-0,041	5,491	-1,0617	0,9689	-0,0147
468	0,425 FRENATURA_2	LinStatic	0,0003214	-0,041	5,491	-1,0617	-1,3649	0,0027
468	0,85 FRENATURA_2	LinStatic	0,0003214	-0,041	5,491	-1,0617	-3,6988	0,0202
468	0 RITIRO	LinStatic	0	0	0	0	0	0
468	0,425 RITIRO	LinStatic	0	0	0	0	0	0
468	0,85 RITIRO	LinStatic	0	0	0	0	0	0
468	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
468	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
468	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
468	0 Distorsioni	LinStatic	0	0	0	0	0	0
468	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
468	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
468	0 A_01_SLU_00	Combination	6,638	-9,545	-2,639	-2,5998	-2,6927	-6,926
468	0,425 A_01_SLU_00	Combination	6,638	-5,701	-2,639	-2,5998	-1,5709	-3,6861
468	0,85 A_01_SLU_00	Combination	6,638	-1,857	-2,639	-2,5998	-0,4492	-2,0799
468	0 A_01_SLU_01	Combination	45,323	5,419	3,601	11,0142	21,7882	8,2536
468	0,425 A_01_SLU_01	Combination	45,323	9,263	3,601	11,0142	21,0197	8,2389
468	0,85 A_01_SLU_01	Combination	45,323	13,107	3,601	11,0142	20,2511	6,5905
468	0 A_01_SLU_01	Combination	-36,029	-42,453	-11,908	-14,0394	-29,1952	-39,2916
468	0,425 A_01_SLU_01	Combination	-36,029	-38,609	-11,908	-14,0394	-24,819	-26,4812
468	0,85 A_01_SLU_01	Combination	-36,029	-34,765	-11,908	-14,0394	-20,4428	-15,3045
468	0 A_01_SLU_02	Combination	39,54	2,154	-3,285	6,2694	6,1597	3,7655
468	0,425 A_01_SLU_02	Combination	39,54	5,998	-3,285	6,2694	8,1547	4,5549
468	0,85 A_01_SLU_02	Combination	39,54	9,842	-3,285	6,2694	10,1497	3,7105
468	0 A_01_SLU_02	Combination	-24,887	-36,31	-14,903	-12,8419	-32,3883	-33,6093
468	0,425 A_01_SLU_02	Combination	-24,887	-32,466	-14,903	-12,8419	-26,5885	-22,6085
468	0,85 A_01_SLU_02	Combination	-24,887	-28,622	-14,903	-12,8419	-20,7887	-13,2415

468	0 A_01_SLU_03	Combination	40,258	2,131	-4,432	7,3042	3,7679	3,4189
468	0,425 A_01_SLU_03	Combination	40,258	5,975	-4,432	7,3042	6,25	4,2183
468	0,85 A_01_SLU_03	Combination	40,258	9,819	-4,432	7,3042	8,7322	3,384
468	0 A_01_SLU_03	Combination	-24,169	-36,334	-16,05	-11,8072	-34,7801	-33,9559
468	0,425 A_01_SLU_03	Combination	-24,169	-32,489	-16,05	-11,8072	-28,4932	-22,9451
468	0,85 A_01_SLU_03	Combination	-24,169	-28,645	-16,05	-11,8072	-22,2063	-13,5681
468	0 A_01_SLU_04	Combination	44,261	5,479	7,086	10,2379	28,8219	8,78
468	0,425 A_01_SLU_04	Combination	44,261	9,324	7,086	10,2379	26,5725	8,7395
468	0,85 A_01_SLU_04	Combination	44,261	13,168	7,086	10,2379	24,323	7,0653
468	0 A_01_SLU_04	Combination	-37,091	-42,392	-8,423	-14,8157	-22,1615	-38,7652
468	0,425 A_01_SLU_04	Combination	-37,091	-38,548	-8,423	-14,8157	-19,2662	-25,9806
468	0,85 A_01_SLU_04	Combination	-37,091	-34,704	-8,423	-14,8157	-16,371	-14,8298
468	0 A_01_SLU_05	Combination	8,408	-9,647	-8,447	-1,306	-14,4155	-7,8034
468	0,425 A_01_SLU_05	Combination	8,408	-5,803	-8,447	-1,306	-10,8255	-4,5204
468	0,85 A_01_SLU_05	Combination	8,408	-1,959	-8,447	-1,306	-7,2356	-2,8711
468	0 A_01_SLU_06	Combination	43,345	8,116	4,385	11,7509	22,5799	10,2752
468	0,425 A_01_SLU_06	Combination	43,345	10,883	4,385	11,7509	21,4782	9,343
468	0,85 A_01_SLU_06	Combination	43,345	13,65	4,385	11,7509	20,3765	7,2347
468	0 A_01_SLU_06	Combination	-38,006	-39,755	-11,124	-13,3027	-28,4035	-37,27
468	0,425 A_01_SLU_06	Combination	-38,006	-36,988	-11,124	-13,3027	-24,3605	-25,3771
468	0,85 A_01_SLU_06	Combination	-38,006	-34,221	-11,124	-13,3027	-20,3174	-14,6603
468	0 A_01_SLU_07	Combination	37,563	4,852	-2,502	7,0061	6,9513	5,7871
468	0,425 A_01_SLU_07	Combination	37,563	7,619	-2,502	7,0061	8,6132	5,6589
468	0,85 A_01_SLU_07	Combination	37,563	10,386	-2,502	7,0061	10,2751	4,3547
468	0 A_01_SLU_07	Combination	-26,864	-33,613	-14,12	-12,1053	-31,5967	-31,5877
468	0,425 A_01_SLU_07	Combination	-26,864	-30,845	-14,12	-12,1053	-26,13	-21,5045
468	0,85 A_01_SLU_07	Combination	-26,864	-28,078	-14,12	-12,1053	-20,6633	-12,5974
468	0 A_01_SLU_08	Combination	38,281	4,828	-3,648	8,0408	4,5595	5,4405
468	0,425 A_01_SLU_08	Combination	38,281	7,595	-3,648	8,0408	6,7086	5,3223
468	0,85 A_01_SLU_08	Combination	38,281	10,362	-3,648	8,0408	8,8576	4,0281
468	0 A_01_SLU_08	Combination	-26,146	-33,636	-15,266	-11,0706	-33,9885	-31,9343
468	0,425 A_01_SLU_08	Combination	-26,146	-30,869	-15,266	-11,0706	-28,0347	-21,8411

468	0,85 A_01_SLU_08	Combination	-26,146	-28,102	-15,266	-11,0706	-22,0809	-12,9239
468	0 A_01_SLU_09	Combination	42,283	8,177	7,87	10,9746	29,6136	10,8016
468	0,425 A_01_SLU_09	Combination	42,283	10,944	7,87	10,9746	27,031	9,8436
468	0,85 A_01_SLU_09	Combination	42,283	13,711	7,87	10,9746	24,4484	7,7094
468	0 A_01_SLU_09	Combination	-39,068	-39,695	-7,639	-14,079	-21,3698	-36,7436
468	0,425 A_01_SLU_09	Combination	-39,068	-36,927	-7,639	-14,079	-18,8077	-24,8766
468	0,85 A_01_SLU_09	Combination	-39,068	-34,16	-7,639	-14,079	-16,2456	-14,1856
468	0 A_01_SLU_10	Combination	6,43	-6,949	-7,663	-0,5693	-13,6239	-5,7818
468	0,425 A_01_SLU_10	Combination	6,43	-4,182	-7,663	-0,5693	-10,367	-3,4163
468	0,85 A_01_SLU_10	Combination	6,43	-1,415	-7,663	-0,5693	-7,1102	-2,2269
468	0 A_02_SLU_01	Combination	39,033	3,084	3,145	14,2176	16,0741	10,5931
468	0,425 A_02_SLU_01	Combination	39,033	6,928	3,145	14,2176	15,6246	11,8501
468	0,85 A_02_SLU_01	Combination	39,033	10,772	3,145	14,2176	15,1752	11,4733
468	0 A_02_SLU_01	Combination	-45,104	-47,941	-11,78	-18,1262	-36,9747	-41,5128
468	0,425 A_02_SLU_01	Combination	-45,104	-44,097	-11,78	-18,1262	-33,0718	-28,0032
468	0,85 A_02_SLU_01	Combination	-45,104	-40,253	-11,78	-18,1262	-29,1689	-16,1274
468	0 A_02_SLU_02	Combination	34,966	0,252	8,09	8,7323	10,6008	5,1151
468	0,425 A_02_SLU_02	Combination	34,966	4,096	8,09	8,7323	7,8116	6,8664
468	0,85 A_02_SLU_02	Combination	34,966	7,94	8,09	8,7323	5,0223	6,9841
468	0 A_02_SLU_02	Combination	-31,001	-40,358	-3,027	-15,664	-29,2932	-35,2784
468	0,425 A_02_SLU_02	Combination	-31,001	-36,514	-3,027	-15,664	-28,8357	-23,8393
468	0,85 A_02_SLU_02	Combination	-31,001	-32,67	-3,027	-15,664	-28,3782	-14,034
468	0 A_02_SLU_03	Combination	35,674	0,232	3,021	9,7807	5,4273	4,7715
468	0,425 A_02_SLU_03	Combination	35,674	4,076	3,021	9,7807	4,7922	6,5314
468	0,85 A_02_SLU_03	Combination	35,674	7,92	3,021	9,7807	4,1571	6,6575
468	0 A_02_SLU_03	Combination	-30,293	-40,378	-8,096	-14,6156	-34,4668	-35,622
468	0,425 A_02_SLU_03	Combination	-30,293	-36,534	-8,096	-14,6156	-31,8551	-24,1744
468	0,85 A_02_SLU_03	Combination	-30,293	-32,69	-8,096	-14,6156	-29,2434	-14,3605
468	0 A_02_SLU_04	Combination	37,971	3,145	6,63	13,4414	23,1078	11,1195
468	0,425 A_02_SLU_04	Combination	37,971	6,989	6,63	13,4414	21,1774	12,3507
468	0,85 A_02_SLU_04	Combination	37,971	10,833	6,63	13,4414	19,2471	11,9481
468	0 A_02_SLU_04	Combination	-46,166	-47,881	-8,295	-18,9025	-29,941	-40,9863

468	0,425 A_02_SLU_04	Combination	-46,166	-44,037	-8,295	-18,9025	-27,519	-27,5026
468	0,85 A_02_SLU_04	Combination	-46,166	-40,192	-8,295	-18,9025	-25,097	-15,6527
468	0 A_02_SLU_05	Combination	8,408	-9,647	-8,447	-1,306	-14,4155	-7,8034
468	0,425 A_02_SLU_05	Combination	8,408	-5,803	-8,447	-1,306	-10,8255	-4,5204
468	0,85 A_02_SLU_05	Combination	8,408	-1,959	-8,447	-1,306	-7,2356	-2,8711
468	0 A_02_SLU_06	Combination	37,056	5,781	3,929	14,9543	16,8657	12,6147
468	0,425 A_02_SLU_06	Combination	37,056	8,549	3,929	14,9543	16,0832	12,9541
468	0,85 A_02_SLU_06	Combination	37,056	11,316	3,929	14,9543	15,3006	12,1175
468	0 A_02_SLU_06	Combination	-47,082	-45,244	-10,996	-17,3895	-36,1831	-39,4912
468	0,425 A_02_SLU_06	Combination	-47,082	-42,477	-10,996	-17,3895	-32,6133	-26,8992
468	0,85 A_02_SLU_06	Combination	-47,082	-39,71	-10,996	-17,3895	-29,0435	-15,4832
468	0 A_02_SLU_07	Combination	32,989	2,949	8,873	9,469	11,3925	7,1367
468	0,425 A_02_SLU_07	Combination	32,989	5,717	8,873	9,469	8,2701	7,9705
468	0,85 A_02_SLU_07	Combination	32,989	8,484	8,873	9,469	5,1477	7,6282
468	0 A_02_SLU_07	Combination	-32,978	-37,661	-2,243	-14,9273	-28,5015	-33,2568
468	0,425 A_02_SLU_07	Combination	-32,978	-34,893	-2,243	-14,9273	-28,3772	-22,7353
468	0,85 A_02_SLU_07	Combination	-32,978	-32,126	-2,243	-14,9273	-28,2528	-13,3898
468	0 A_02_SLU_08	Combination	33,697	2,929	3,805	10,5174	6,2189	6,7931
468	0,425 A_02_SLU_08	Combination	33,697	5,697	3,805	10,5174	5,2507	7,6354
468	0,85 A_02_SLU_08	Combination	33,697	8,464	3,805	10,5174	4,2825	7,3017
468	0 A_02_SLU_08	Combination	-32,271	-37,681	-7,312	-13,8789	-33,6751	-33,6004
468	0,425 A_02_SLU_08	Combination	-32,271	-34,913	-7,312	-13,8789	-31,3966	-23,0704
468	0,85 A_02_SLU_08	Combination	-32,271	-32,146	-7,312	-13,8789	-29,118	-13,7164
468	0 A_02_SLU_09	Combination	35,994	5,842	7,414	14,178	23,8994	13,1411
468	0,425 A_02_SLU_09	Combination	35,994	8,61	7,414	14,178	21,6359	13,4547
468	0,85 A_02_SLU_09	Combination	35,994	11,377	7,414	14,178	19,3725	12,5922
468	0 A_02_SLU_09	Combination	-48,143	-45,183	-7,511	-18,1658	-29,1494	-38,9647
468	0,425 A_02_SLU_09	Combination	-48,143	-42,416	-7,511	-18,1658	-27,0605	-26,3986
468	0,85 A_02_SLU_09	Combination	-48,143	-39,649	-7,511	-18,1658	-24,9716	-15,0085
468	0 A_02_SLU_10	Combination	6,43	-6,949	-7,663	-0,5693	-13,6239	-5,7818
468	0,425 A_02_SLU_10	Combination	6,43	-4,182	-7,663	-0,5693	-10,367	-3,4163
468	0,85 A_02_SLU_10	Combination	6,43	-1,415	-7,663	-0,5693	-7,1102	-2,2269

468	0 COMBO_Dead	Combination	3,175	-6,54	-1,296	-1,7542	-1,4301	-3,8757
468	0,425 COMBO_Dead	Combination	3,175	-3,779	-1,296	-1,7542	-0,8792	-1,6829
468	0,85 COMBO_Dead	Combination	3,175	-1,019	-1,296	-1,7542	-0,3283	-0,6632
468	0 COMBO_Permanenti	Combination	3,463	-3,006	-1,343	-0,8456	-1,2626	-3,0503
468	0,425 COMBO_Permanenti	Combination	3,463	-1,922	-1,343	-0,8456	-0,6917	-2,0032
468	0,85 COMBO_Permanenti	Combination	3,463	-0,838	-1,343	-0,8456	-0,1209	-1,4167
468	0 COMBO1_MOBILI	Combination	38,685	14,964	6,241	13,614	24,4809	15,1796
468	0,425 COMBO1_MOBILI	Combination	38,685	14,964	6,241	13,614	22,5906	11,925
468	0,85 COMBO1_MOBILI	Combination	38,685	14,964	6,241	13,614	20,7003	8,6704
468	0 COMBO1_MOBILI	Combination	-42,667	-32,907	-9,268	-11,4396	-26,5024	-32,3656
468	0,425 COMBO1_MOBILI	Combination	-42,667	-32,907	-9,268	-11,4396	-23,2481	-22,7951
468	0,85 COMBO1_MOBILI	Combination	-42,667	-32,907	-9,268	-11,4396	-19,9937	-13,2246
468	0 COMBO2_MOBILI	Combination	32,395	12,63	5,785	16,8175	18,7668	17,5191
468	0,425 COMBO2_MOBILI	Combination	32,395	12,63	5,785	16,8175	17,1956	15,5362
468	0,85 COMBO2_MOBILI	Combination	32,395	12,63	5,785	16,8175	15,6244	13,5532
468	0 COMBO2_MOBILI	Combination	-51,742	-38,396	-9,14	-15,5263	-34,282	-34,5867
468	0,425 COMBO2_MOBILI	Combination	-51,742	-38,396	-9,14	-15,5263	-31,5009	-24,3171
468	0,85 COMBO2_MOBILI	Combination	-51,742	-38,396	-9,14	-15,5263	-28,7197	-14,0475
468	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
468	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
468	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
468	0 COMB_RARA	Combination	11,464	-4,052	0,011	0,5289	3,9953	-1,9272
468	0,425 COMB_RARA	Combination	11,464	-1,285	0,011	0,5289	4,1319	-0,2179
468	0,85 COMB_RARA	Combination	11,464	1,482	0,011	0,5289	4,2685	0,3153
468	0 COMB_RARA	Combination	-3,601	-12,917	-2,861	-4,1107	-5,4461	-10,7319
468	0,425 COMB_RARA	Combination	-3,601	-10,15	-2,861	-4,1107	-4,3568	-6,6476
468	0,85 COMB_RARA	Combination	-3,601	-7,383	-2,861	-4,1107	-3,2674	-3,7394
469	0 DEAD	LinStatic	0	-6,13	0	-0,49	-5,684E-14	-5,7506
469	0,45 DEAD	LinStatic	0	-3,965	0	-0,49	-5,684E-14	-3,4794
469	0,9 DEAD	LinStatic	0	-1,8	0	-0,49	-5,684E-14	-2,1824
469	1,35 DEAD	LinStatic	0	0,365	0	-0,49	-5,684E-14	-1,8596
469	1,8 DEAD	LinStatic	0	2,53	0	-0,49	-5,684E-14	-2,5111

469	0 PAVIMENTAZIONE	LinStatic	0	-2,188	0	-0,1297	1,137E-13	-1,9531
469	0,45 PAVIMENTAZIONE	LinStatic	0	-1,423	0	-0,1297	1,137E-13	-1,1404
469	0,9 PAVIMENTAZIONE	LinStatic	0	-0,658	0	-0,1297	1,137E-13	-0,672
469	1,35 PAVIMENTAZIONE	LinStatic	0	0,107	0	-0,1297	1,137E-13	-0,5479
469	1,8 PAVIMENTAZIONE	LinStatic	0	0,872	0	-0,1297	1,137E-13	-0,768
469	0 BARRIERA+CORDOLO	LinStatic	0	0,029	0	0,0936	-7,105E-15	-0,0869
469	0,45 BARRIERA+CORDOLO	LinStatic	0	0,029	0	0,0936	-7,105E-15	-0,1001
469	0,9 BARRIERA+CORDOLO	LinStatic	0	0,029	0	0,0936	-7,105E-15	-0,1133
469	1,35 BARRIERA+CORDOLO	LinStatic	0	0,029	0	0,0936	-7,105E-15	-0,1266
469	1,8 BARRIERA+CORDOLO	LinStatic	0	0,029	0	0,0936	-7,105E-15	-0,1398
469	0 PARAPETTO	LinStatic	0	-0,231	0	0,1056	0	-0,4485
469	0,45 PARAPETTO	LinStatic	0	-0,231	0	0,1056	0	-0,3444
469	0,9 PARAPETTO	LinStatic	0	-0,231	0	0,1056	0	-0,2404
469	1,35 PARAPETTO	LinStatic	0	-0,231	0	0,1056	0	-0,1364
469	1,8 PARAPETTO	LinStatic	0	-0,231	0	0,1056	0	-0,0323
469	0 QK_MOBILI	LinStatic	0	0,197	0	-0,5533	-7,105E-15	0,2008
469	0,45 QK_MOBILI	LinStatic	0	0,197	0	-0,5533	-7,105E-15	0,1119
469	0,9 QK_MOBILI	LinStatic	0	0,197	0	-0,5533	-7,105E-15	0,0231
469	1,35 QK_MOBILI	LinStatic	0	0,197	0	-0,5533	-7,105E-15	-0,0658
469	1,8 QK_MOBILI	LinStatic	0	0,197	0	-0,5533	-7,105E-15	-0,1546
469	0 QK_FOLLA	LinStatic	0	-5,03	0	0,8491	1,421E-14	-3,7342
469	0,45 QK_FOLLA	LinStatic	0	-3,298	0	0,8491	1,421E-14	-1,8604
469	0,9 QK_FOLLA	LinStatic	0	-1,565	0	0,8491	1,421E-14	-0,7662
469	1,35 QK_FOLLA	LinStatic	0	0,167	0	0,8491	1,421E-14	-0,4516
469	1,8 QK_FOLLA	LinStatic	0	1,9	0	0,8491	1,421E-14	-0,9167
469	0 PERMANENTI	LinStatic	0	-2,39	0	0,0695	0	-2,4885
469	0,45 PERMANENTI	LinStatic	0	-1,625	0	0,0695	0	-1,585
469	0,9 PERMANENTI	LinStatic	0	-0,86	0	0,0695	0	-1,0258
469	1,35 PERMANENTI	LinStatic	0	-0,095	0	0,0695	0	-0,8108
469	1,8 PERMANENTI	LinStatic	0	0,67	0	0,0695	0	-0,9401
469	0 Qk_Tandem_1	LinMoving	0	2,541	0	6,1645	0	3,3587
469	0,45 Qk_Tandem_1	LinMoving	0	2,541	0	6,1645	0	2,6646

469	0,9 Qk_Tandem_1	LinMoving	0	2,541	0	6,1645	0	1,9704
469	1,35 Qk_Tandem_1	LinMoving	0	2,541	0	6,1645	0	1,2763
469	1,8 Qk_Tandem_1	LinMoving	0	2,541	0	6,1645	0	0,5822
469	0 Qk_Tandem_1	LinMoving	0	-5,473	0	-5,3997	0	-9,8749
469	0,45 Qk_Tandem_1	LinMoving	0	-5,473	0	-5,3997	0	-7,8227
469	0,9 Qk_Tandem_1	LinMoving	0	-5,473	0	-5,3997	0	-5,7704
469	1,35 Qk_Tandem_1	LinMoving	0	-5,473	0	-5,3997	0	-3,7181
469	1,8 Qk_Tandem_1	LinMoving	0	-5,473	0	-5,3997	0	-1,6658
469	0 Qk_Tandem_2	LinMoving	0	2,613	0	4,0086	0	3,2505
469	0,45 Qk_Tandem_2	LinMoving	0	2,613	0	4,0086	0	2,5412
469	0,9 Qk_Tandem_2	LinMoving	0	2,613	0	4,0086	0	1,8319
469	1,35 Qk_Tandem_2	LinMoving	0	2,613	0	4,0086	0	1,1226
469	1,8 Qk_Tandem_2	LinMoving	0	2,613	0	4,0086	0	0,4132
469	0 Qk_Tandem_2	LinMoving	0	-4,39	0	-7,4237	0	-8,2944
469	0,45 Qk_Tandem_2	LinMoving	0	-4,39	0	-7,4237	0	-6,7113
469	0,9 Qk_Tandem_2	LinMoving	0	-4,39	0	-7,4237	0	-5,1282
469	1,35 Qk_Tandem_2	LinMoving	0	-4,39	0	-7,4237	0	-3,5452
469	1,8 Qk_Tandem_2	LinMoving	0	-4,39	0	-7,4237	0	-1,9621
469	0 FRENATURA	LinStatic	0	-0,01	0	-0,7367	0	0,0558
469	0,45 FRENATURA	LinStatic	0	-0,01	0	-0,7367	0	0,0605
469	0,9 FRENATURA	LinStatic	0	-0,01	0	-0,7367	0	0,0652
469	1,35 FRENATURA	LinStatic	0	-0,01	0	-0,7367	0	0,07
469	1,8 FRENATURA	LinStatic	0	-0,01	0	-0,7367	0	0,0747
469	0 VENTO_TR_SC	LinStatic	0	-0,076	3,553E-15	0,2585	3,553E-15	-0,1076
469	0,45 VENTO_TR_SC	LinStatic	0	-0,076	3,553E-15	0,2585	1,954E-15	-0,0735
469	0,9 VENTO_TR_SC	LinStatic	0	-0,076	3,553E-15	0,2585	3,553E-16	-0,0394
469	1,35 VENTO_TR_SC	LinStatic	0	-0,076	3,553E-15	0,2585	-1,243E-15	-0,0053
469	1,8 VENTO_TR_SC	LinStatic	0	-0,076	3,553E-15	0,2585	-2,842E-15	0,0288
469	0 VENTO_TR_CA	LinStatic	0	-0,134	0	0,4402	7,105E-15	-0,1922
469	0,45 VENTO_TR_CA	LinStatic	0	-0,134	0	0,4402	7,105E-15	-0,1317
469	0,9 VENTO_TR_CA	LinStatic	0	-0,134	0	0,4402	7,105E-15	-0,0713
469	1,35 VENTO_TR_CA	LinStatic	0	-0,134	0	0,4402	7,105E-15	-0,0108

469	1,8 VENTO_TR_CA	LinStatic	0	-0,134	0	0,4402	7,105E-15	0,0496
469	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
469	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
469	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
469	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
469	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
469	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
469	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
469	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
469	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
469	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
469	0 Qk_Tandem_1_FQ	LinMoving	0	1,82	0	3,8162	0	2,4285
469	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,82	0	3,8162	0	1,9281
469	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,82	0	3,8162	0	1,4277
469	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,82	0	3,8162	0	0,9273
469	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,82	0	3,8162	0	0,4269
469	0 Qk_Tandem_1_FQ	LinMoving	0	-3,791	0	-3,5929	0	-6,7654
469	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,791	0	-3,5929	0	-5,3496
469	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,791	0	-3,5929	0	-3,9338
469	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,791	0	-3,5929	0	-2,518
469	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,791	0	-3,5929	0	-1,1022
469	0 Qk_Tandem_2_FQ	LinMoving	0	1,766	0	2,6769	0	2,2437
469	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,766	0	2,6769	0	1,7595
469	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,766	0	2,6769	0	1,2753
469	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,766	0	2,6769	0	0,7911
469	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,766	0	2,6769	0	0,3069
469	0 Qk_Tandem_2_FQ	LinMoving	0	-3,148	0	-4,6637	0	-5,8709
469	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,148	0	-4,6637	0	-4,7092
469	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,148	0	-4,6637	0	-3,5475
469	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,148	0	-4,6637	0	-2,3857
469	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,148	0	-4,6637	0	-1,224
469	0 QK_MOBILI_FQ	LinStatic	0	0,099	0	-0,2767	-3,553E-15	0,1004

469	0,45 QK_MOBILI_FQ	LinStatic	0	0,099	0	-0,2767	-3,553E-15	0,056
469	0,9 QK_MOBILI_FQ	LinStatic	0	0,099	0	-0,2767	-3,553E-15	0,0115
469	1,35 QK_MOBILI_FQ	LinStatic	0	0,099	0	-0,2767	-3,553E-15	-0,0329
469	1,8 QK_MOBILI_FQ	LinStatic	0	0,099	0	-0,2767	-3,553E-15	-0,0773
469	0 FRENATURA_2	LinStatic	0	-0,013	-1,819E-12	-0,7451	0	0,0517
469	0,45 FRENATURA_2	LinStatic	0	-0,013	-1,819E-12	-0,7451	8,185E-13	0,0575
469	0,9 FRENATURA_2	LinStatic	0	-0,013	-1,819E-12	-0,7451	1,637E-12	0,0633
469	1,35 FRENATURA_2	LinStatic	0	-0,013	-1,819E-12	-0,7451	2,456E-12	0,0691
469	1,8 FRENATURA_2	LinStatic	0	-0,013	-1,819E-12	-0,7451	3,274E-12	0,0749
469	0 RITIRO	LinStatic	0	0	0	0	0	0
469	0,45 RITIRO	LinStatic	0	0	0	0	0	0
469	0,9 RITIRO	LinStatic	0	0	0	0	0	0
469	1,35 RITIRO	LinStatic	0	0	0	0	0	0
469	1,8 RITIRO	LinStatic	0	0	0	0	0	0
469	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
469	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
469	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
469	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
469	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
469	0 Distorsioni	LinStatic	0	0	0	0	0	0
469	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
469	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
469	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
469	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
469	0 A_01_SLU_00	Combination	0	-11,86	0	-0,5571	-7,674E-14	-11,496
469	0,45 A_01_SLU_00	Combination	0	-7,79	0	-0,5571	-7,674E-14	-7,0746
469	0,9 A_01_SLU_00	Combination	0	-3,72	0	-0,5571	-7,674E-14	-4,4849
469	1,35 A_01_SLU_00	Combination	0	0,35	0	-0,5571	-7,674E-14	-3,7267
469	1,8 A_01_SLU_00	Combination	0	4,421	0	-0,5571	-7,674E-14	-4,8001
469	0 A_01_SLU_01	Combination	0	-15,951	0	9,084	-5,222E-14	-12,638
469	0,45 A_01_SLU_01	Combination	0	-9,282	0	9,084	-5,222E-14	-6,3541
469	0,9 A_01_SLU_01	Combination	0	-2,613	0	9,084	-5,222E-14	-3,0712

469	1,35 A_01_SLU_01	Combination	0	4,056	0	9,084	-5,222E-14	-2,7894
469	1,8 A_01_SLU_01	Combination	0	10,725	0	9,084	-5,222E-14	-5,5086
469	0 A_01_SLU_01	Combination	0	-26,77	0	-6,5277	-5,222E-14	-30,5034
469	0,45 A_01_SLU_01	Combination	0	-20,101	0	-6,5277	-5,222E-14	-20,5118
469	0,9 A_01_SLU_01	Combination	0	-13,432	0	-6,5277	-5,222E-14	-13,5213
469	1,35 A_01_SLU_01	Combination	0	-6,763	0	-6,5277	-5,222E-14	-9,5319
469	1,8 A_01_SLU_01	Combination	0	-0,094	0	-6,5277	-5,222E-14	-8,5434
469	0 A_01_SLU_02	Combination	0	-16,799	0	5,7547	-4,743E-14	-13,5812
469	0,45 A_01_SLU_02	Combination	0	-10,13	0	5,7547	-4,743E-14	-7,0438
469	0,9 A_01_SLU_02	Combination	0	-3,461	0	5,7547	-4,743E-14	-3,5075
469	1,35 A_01_SLU_02	Combination	0	3,208	0	5,7547	-4,743E-14	-2,9721
469	1,8 A_01_SLU_02	Combination	0	9,877	0	5,7547	-4,743E-14	-5,4379
469	0 A_01_SLU_02	Combination	0	-25,216	0	-5,359	-4,743E-14	-27,3721
469	0,45 A_01_SLU_02	Combination	0	-18,547	0	-5,359	-4,743E-14	-17,9604
469	0,9 A_01_SLU_02	Combination	0	-11,878	0	-5,359	-4,743E-14	-11,5497
469	1,35 A_01_SLU_02	Combination	0	-5,209	0	-5,359	-4,743E-14	-8,14
469	1,8 A_01_SLU_02	Combination	0	1,46	0	-5,359	-4,743E-14	-7,7314
469	0 A_01_SLU_03	Combination	0	-16,955	0	6,6512	-3,89E-14	-13,8397
469	0,45 A_01_SLU_03	Combination	0	-10,286	0	6,6512	-3,89E-14	-7,2321
469	0,9 A_01_SLU_03	Combination	0	-3,617	0	6,6512	-3,89E-14	-3,6256
469	1,35 A_01_SLU_03	Combination	0	3,052	0	6,6512	-3,89E-14	-3,0201
469	1,8 A_01_SLU_03	Combination	0	9,721	0	6,6512	-3,89E-14	-5,4156
469	0 A_01_SLU_03	Combination	0	-25,372	0	-4,4625	-3,89E-14	-27,6307
469	0,45 A_01_SLU_03	Combination	0	-18,703	0	-4,4625	-3,89E-14	-18,1487
469	0,9 A_01_SLU_03	Combination	0	-12,034	0	-4,4625	-3,89E-14	-11,6678
469	1,35 A_01_SLU_03	Combination	0	-5,365	0	-4,4625	-3,89E-14	-8,188
469	1,8 A_01_SLU_03	Combination	0	1,304	0	-4,4625	-3,89E-14	-7,7092
469	0 A_01_SLU_04	Combination	0	-15,709	0	8,2917	-6,501E-14	-12,2921
469	0,45 A_01_SLU_04	Combination	0	-9,04	0	8,2917	-6,501E-14	-6,117
469	0,9 A_01_SLU_04	Combination	0	-2,371	0	8,2917	-6,501E-14	-2,9429
469	1,35 A_01_SLU_04	Combination	0	4,298	0	8,2917	-6,501E-14	-2,7699
469	1,8 A_01_SLU_04	Combination	0	10,967	0	8,2917	-6,501E-14	-5,5979

469	0 A_01_SLU_04	Combination	0	-26,528	0	-7,32	-6,501E-14	-30,1575
469	0,45 A_01_SLU_04	Combination	0	-19,859	0	-7,32	-6,501E-14	-20,2747
469	0,9 A_01_SLU_04	Combination	0	-13,19	0	-7,32	-6,501E-14	-13,3931
469	1,35 A_01_SLU_04	Combination	0	-6,521	0	-7,32	-6,501E-14	-9,5124
469	1,8 A_01_SLU_04	Combination	0	0,148	0	-7,32	-6,501E-14	-8,6328
469	0 A_01_SLU_05	Combination	0	-12,263	0	0,7634	-5,542E-14	-12,0726
469	0,45 A_01_SLU_05	Combination	0	-8,193	0	0,7634	-5,542E-14	-7,4698
469	0,9 A_01_SLU_05	Combination	0	-4,123	0	0,7634	-5,542E-14	-4,6987
469	1,35 A_01_SLU_05	Combination	0	-0,053	0	0,7634	-5,542E-14	-3,7591
469	1,8 A_01_SLU_05	Combination	0	4,017	0	0,7634	-5,542E-14	-4,6512
469	0 A_01_SLU_06	Combination	0	-12,611	0	9,2207	-3,233E-14	-9,3811
469	0,45 A_01_SLU_06	Combination	0	-7,082	0	9,2207	-3,233E-14	-4,3438
469	0,9 A_01_SLU_06	Combination	0	-1,553	0	9,2207	-3,233E-14	-1,7945
469	1,35 A_01_SLU_06	Combination	0	3,976	0	9,2207	-3,233E-14	-1,7331
469	1,8 A_01_SLU_06	Combination	0	9,504	0	9,2207	-3,233E-14	-4,1597
469	0 A_01_SLU_06	Combination	0	-23,43	0	-6,391	-3,233E-14	-27,2465
469	0,45 A_01_SLU_06	Combination	0	-17,901	0	-6,391	-3,233E-14	-18,5016
469	0,9 A_01_SLU_06	Combination	0	-12,372	0	-6,391	-3,233E-14	-12,2446
469	1,35 A_01_SLU_06	Combination	0	-6,843	0	-6,391	-3,233E-14	-8,4756
469	1,8 A_01_SLU_06	Combination	0	-1,315	0	-6,391	-3,233E-14	-7,1945
469	0 A_01_SLU_07	Combination	0	-13,459	0	5,8914	-2,753E-14	-10,3243
469	0,45 A_01_SLU_07	Combination	0	-7,93	0	5,8914	-2,753E-14	-5,0335
469	0,9 A_01_SLU_07	Combination	0	-2,401	0	5,8914	-2,753E-14	-2,2307
469	1,35 A_01_SLU_07	Combination	0	3,127	0	5,8914	-2,753E-14	-1,9159
469	1,8 A_01_SLU_07	Combination	0	8,656	0	5,8914	-2,753E-14	-4,0889
469	0 A_01_SLU_07	Combination	0	-21,876	0	-5,2223	-2,753E-14	-24,1152
469	0,45 A_01_SLU_07	Combination	0	-16,347	0	-5,2223	-2,753E-14	-15,9501
469	0,9 A_01_SLU_07	Combination	0	-10,818	0	-5,2223	-2,753E-14	-10,273
469	1,35 A_01_SLU_07	Combination	0	-5,289	0	-5,2223	-2,753E-14	-7,0838
469	1,8 A_01_SLU_07	Combination	0	0,239	0	-5,2223	-2,753E-14	-6,3825
469	0 A_01_SLU_08	Combination	0	-13,615	0	6,788	-1,901E-14	-10,5828
469	0,45 A_01_SLU_08	Combination	0	-8,086	0	6,788	-1,901E-14	-5,2219

469	0,9 A_01_SLU_08	Combination	0	-2,557	0	6,788	-1,901E-14	-2,3489
469	1,35 A_01_SLU_08	Combination	0	2,971	0	6,788	-1,901E-14	-1,9638
469	1,8 A_01_SLU_08	Combination	0	8,5	0	6,788	-1,901E-14	-4,0667
469	0 A_01_SLU_08	Combination	0	-22,032	0	-4,3258	-1,901E-14	-24,3737
469	0,45 A_01_SLU_08	Combination	0	-16,503	0	-4,3258	-1,901E-14	-16,1384
469	0,9 A_01_SLU_08	Combination	0	-10,974	0	-4,3258	-1,901E-14	-10,3911
469	1,35 A_01_SLU_08	Combination	0	-5,445	0	-4,3258	-1,901E-14	-7,1317
469	1,8 A_01_SLU_08	Combination	0	0,083	0	-4,3258	-1,901E-14	-6,3602
469	0 A_01_SLU_09	Combination	0	-12,369	0	8,4284	-4,512E-14	-9,0351
469	0,45 A_01_SLU_09	Combination	0	-6,84	0	8,4284	-4,512E-14	-4,1067
469	0,9 A_01_SLU_09	Combination	0	-1,311	0	8,4284	-4,512E-14	-1,6662
469	1,35 A_01_SLU_09	Combination	0	4,217	0	8,4284	-4,512E-14	-1,7137
469	1,8 A_01_SLU_09	Combination	0	9,746	0	8,4284	-4,512E-14	-4,249
469	0 A_01_SLU_09	Combination	0	-23,188	0	-7,1833	-4,512E-14	-26,9005
469	0,45 A_01_SLU_09	Combination	0	-17,659	0	-7,1833	-4,512E-14	-18,2645
469	0,9 A_01_SLU_09	Combination	0	-12,13	0	-7,1833	-4,512E-14	-12,1163
469	1,35 A_01_SLU_09	Combination	0	-6,602	0	-7,1833	-4,512E-14	-8,4561
469	1,8 A_01_SLU_09	Combination	0	-1,073	0	-7,1833	-4,512E-14	-7,2839
469	0 A_01_SLU_10	Combination	0	-8,923	0	0,9001	-3,553E-14	-8,8156
469	0,45 A_01_SLU_10	Combination	0	-5,993	0	0,9001	-3,553E-14	-5,4595
469	0,9 A_01_SLU_10	Combination	0	-3,063	0	0,9001	-3,553E-14	-3,422
469	1,35 A_01_SLU_10	Combination	0	-0,133	0	0,9001	-3,553E-14	-2,7029
469	1,8 A_01_SLU_10	Combination	0	2,797	0	0,9001	-3,553E-14	-3,3023
469	0 A_02_SLU_01	Combination	0	-15,853	0	6,1735	-5,222E-14	-12,784
469	0,45 A_02_SLU_01	Combination	0	-9,184	0	6,1735	-5,222E-14	-6,5206
469	0,9 A_02_SLU_01	Combination	0	-2,515	0	6,1735	-5,222E-14	-3,2583
469	1,35 A_02_SLU_01	Combination	0	4,154	0	6,1735	-5,222E-14	-2,997
469	1,8 A_02_SLU_01	Combination	0	10,823	0	6,1735	-5,222E-14	-5,7367
469	0 A_02_SLU_01	Combination	0	-25,308	0	-9,2601	-5,222E-14	-28,3697
469	0,45 A_02_SLU_01	Combination	0	-18,639	0	-9,2601	-5,222E-14	-19,0116
469	0,9 A_02_SLU_01	Combination	0	-11,97	0	-9,2601	-5,222E-14	-12,6544
469	1,35 A_02_SLU_01	Combination	0	-5,301	0	-9,2601	-5,222E-14	-9,2984

469	1,8 A_02_SLU_01	Combination	0	1,368	0	-9,2601	-5,222E-14	-8,9433
469	0 A_02_SLU_02	Combination	0	-16,885	-2,728E-12	4,033	-4,743E-14	-13,8646
469	0,45 A_02_SLU_02	Combination	0	-10,216	-2,728E-12	4,033	1,18E-12	-7,3013
469	0,9 A_02_SLU_02	Combination	0	-3,547	-2,728E-12	4,033	2,408E-12	-3,739
469	1,35 A_02_SLU_02	Combination	0	3,122	-2,728E-12	4,033	3,636E-12	-3,1778
469	1,8 A_02_SLU_02	Combination	0	9,791	-2,728E-12	4,033	4,864E-12	-5,6176
469	0 A_02_SLU_02	Combination	0	-24,256	-2,728E-12	-6,9779	-4,743E-14	-26,0366
469	0,45 A_02_SLU_02	Combination	0	-17,587	-2,728E-12	-6,9779	1,18E-12	-17,0043
469	0,9 A_02_SLU_02	Combination	0	-10,918	-2,728E-12	-6,9779	2,408E-12	-10,9732
469	1,35 A_02_SLU_02	Combination	0	-4,249	-2,728E-12	-6,9779	3,636E-12	-7,943
469	1,8 A_02_SLU_02	Combination	0	2,42	-2,728E-12	-6,9779	4,864E-12	-7,9139
469	0 A_02_SLU_03	Combination	0	-17,04	-1,819E-12	4,9338	-3,89E-14	-14,1211
469	0,45 A_02_SLU_03	Combination	0	-10,371	-1,819E-12	4,9338	7,796E-13	-7,4881
469	0,9 A_02_SLU_03	Combination	0	-3,702	-1,819E-12	4,9338	1,598E-12	-3,8562
469	1,35 A_02_SLU_03	Combination	0	2,967	-1,819E-12	4,9338	2,417E-12	-3,2253
469	1,8 A_02_SLU_03	Combination	0	9,636	-1,819E-12	4,9338	3,235E-12	-5,5954
469	0 A_02_SLU_03	Combination	0	-24,41	-1,819E-12	-6,0771	-3,89E-14	-26,293
469	0,45 A_02_SLU_03	Combination	0	-17,741	-1,819E-12	-6,0771	7,796E-13	-17,1912
469	0,9 A_02_SLU_03	Combination	0	-11,072	-1,819E-12	-6,0771	1,598E-12	-11,0903
469	1,35 A_02_SLU_03	Combination	0	-4,403	-1,819E-12	-6,0771	2,417E-12	-7,9905
469	1,8 A_02_SLU_03	Combination	0	2,266	-1,819E-12	-6,0771	3,235E-12	-7,8918
469	0 A_02_SLU_04	Combination	0	-15,611	0	5,3812	-6,501E-14	-12,4381
469	0,45 A_02_SLU_04	Combination	0	-8,942	0	5,3812	-6,501E-14	-6,2835
469	0,9 A_02_SLU_04	Combination	0	-2,273	0	5,3812	-6,501E-14	-3,13
469	1,35 A_02_SLU_04	Combination	0	4,396	0	5,3812	-6,501E-14	-2,9775
469	1,8 A_02_SLU_04	Combination	0	11,065	0	5,3812	-6,501E-14	-5,8261
469	0 A_02_SLU_04	Combination	0	-25,066	0	-10,0524	-6,501E-14	-28,0238
469	0,45 A_02_SLU_04	Combination	0	-18,397	0	-10,0524	-6,501E-14	-18,7744
469	0,9 A_02_SLU_04	Combination	0	-11,728	0	-10,0524	-6,501E-14	-12,5262
469	1,35 A_02_SLU_04	Combination	0	-5,059	0	-10,0524	-6,501E-14	-9,2789
469	1,8 A_02_SLU_04	Combination	0	1,61	0	-10,0524	-6,501E-14	-9,0327
469	0 A_02_SLU_05	Combination	0	-12,263	0	0,7634	-5,542E-14	-12,0726

469	0,45 A_02_SLU_05	Combination	0	-8,193	0	0,7634	-5,542E-14	-7,4698
469	0,9 A_02_SLU_05	Combination	0	-4,123	0	0,7634	-5,542E-14	-4,6987
469	1,35 A_02_SLU_05	Combination	0	-0,053	0	0,7634	-5,542E-14	-3,7591
469	1,8 A_02_SLU_05	Combination	0	4,017	0	0,7634	-5,542E-14	-4,6512
469	0 A_02_SLU_06	Combination	0	-12,513	0	6,3102	-3,233E-14	-9,527
469	0,45 A_02_SLU_06	Combination	0	-6,984	0	6,3102	-3,233E-14	-4,5103
469	0,9 A_02_SLU_06	Combination	0	-1,455	0	6,3102	-3,233E-14	-1,9815
469	1,35 A_02_SLU_06	Combination	0	4,074	0	6,3102	-3,233E-14	-1,9407
469	1,8 A_02_SLU_06	Combination	0	9,602	0	6,3102	-3,233E-14	-4,3878
469	0 A_02_SLU_06	Combination	0	-21,967	0	-9,1234	-3,233E-14	-25,1128
469	0,45 A_02_SLU_06	Combination	0	-16,439	0	-9,1234	-3,233E-14	-17,0013
469	0,9 A_02_SLU_06	Combination	0	-10,91	0	-9,1234	-3,233E-14	-11,3777
469	1,35 A_02_SLU_06	Combination	0	-5,381	0	-9,1234	-3,233E-14	-8,2421
469	1,8 A_02_SLU_06	Combination	0	0,148	0	-9,1234	-3,233E-14	-7,5944
469	0 A_02_SLU_07	Combination	0	-13,544	-2,728E-12	4,1698	-2,753E-14	-10,6077
469	0,45 A_02_SLU_07	Combination	0	-8,016	-2,728E-12	4,1698	1,2E-12	-5,291
469	0,9 A_02_SLU_07	Combination	0	-2,487	-2,728E-12	4,1698	2,428E-12	-2,4623
469	1,35 A_02_SLU_07	Combination	0	3,042	-2,728E-12	4,1698	3,656E-12	-2,1215
469	1,8 A_02_SLU_07	Combination	0	8,57	-2,728E-12	4,1698	4,884E-12	-4,2686
469	0 A_02_SLU_07	Combination	0	-20,915	-2,728E-12	-6,8412	-2,753E-14	-22,7796
469	0,45 A_02_SLU_07	Combination	0	-15,386	-2,728E-12	-6,8412	1,2E-12	-14,9941
469	0,9 A_02_SLU_07	Combination	0	-9,858	-2,728E-12	-6,8412	2,428E-12	-9,6964
469	1,35 A_02_SLU_07	Combination	0	-4,329	-2,728E-12	-6,8412	3,656E-12	-6,8867
469	1,8 A_02_SLU_07	Combination	0	1,2	-2,728E-12	-6,8412	4,884E-12	-6,565
469	0 A_02_SLU_08	Combination	0	-13,699	-1,819E-12	5,0705	-1,901E-14	-10,8641
469	0,45 A_02_SLU_08	Combination	0	-8,17	-1,819E-12	5,0705	7,995E-13	-5,4778
469	0,9 A_02_SLU_08	Combination	0	-2,642	-1,819E-12	5,0705	1,618E-12	-2,5794
469	1,35 A_02_SLU_08	Combination	0	2,887	-1,819E-12	5,0705	2,437E-12	-2,169
469	1,8 A_02_SLU_08	Combination	0	8,416	-1,819E-12	5,0705	3,255E-12	-4,2465
469	0 A_02_SLU_08	Combination	0	-21,07	-1,819E-12	-5,9404	-1,901E-14	-23,0361
469	0,45 A_02_SLU_08	Combination	0	-15,541	-1,819E-12	-5,9404	7,995E-13	-15,1809
469	0,9 A_02_SLU_08	Combination	0	-10,012	-1,819E-12	-5,9404	1,618E-12	-9,8136

469	1,35 A_02_SLU_08	Combination	0	-4,484	-1,819E-12	-5,9404	2,437E-12	-6,9343
469	1,8 A_02_SLU_08	Combination	0	1,045	-1,819E-12	-5,9404	3,255E-12	-6,5429
469	0 A_02_SLU_09	Combination	0	-12,271	0	5,5179	-4,512E-14	-9,1811
469	0,45 A_02_SLU_09	Combination	0	-6,742	0	5,5179	-4,512E-14	-4,2732
469	0,9 A_02_SLU_09	Combination	0	-1,213	0	5,5179	-4,512E-14	-1,8533
469	1,35 A_02_SLU_09	Combination	0	4,315	0	5,5179	-4,512E-14	-1,9212
469	1,8 A_02_SLU_09	Combination	0	9,844	0	5,5179	-4,512E-14	-4,4771
469	0 A_02_SLU_09	Combination	0	-21,726	0	-9,9157	-4,512E-14	-24,7668
469	0,45 A_02_SLU_09	Combination	0	-16,197	0	-9,9157	-4,512E-14	-16,7642
469	0,9 A_02_SLU_09	Combination	0	-10,668	0	-9,9157	-4,512E-14	-11,2494
469	1,35 A_02_SLU_09	Combination	0	-5,139	0	-9,9157	-4,512E-14	-8,2226
469	1,8 A_02_SLU_09	Combination	0	0,389	0	-9,9157	-4,512E-14	-7,6838
469	0 A_02_SLU_10	Combination	0	-8,923	0	0,9001	-3,553E-14	-8,8156
469	0,45 A_02_SLU_10	Combination	0	-5,993	0	0,9001	-3,553E-14	-5,4595
469	0,9 A_02_SLU_10	Combination	0	-3,063	0	0,9001	-3,553E-14	-3,422
469	1,35 A_02_SLU_10	Combination	0	-0,133	0	0,9001	-3,553E-14	-2,7029
469	1,8 A_02_SLU_10	Combination	0	2,797	0	0,9001	-3,553E-14	-3,3023
469	0 COMBO_Dead	Combination	0	-8,275	0	-0,6614	-7,674E-14	-7,7633
469	0,45 COMBO_Dead	Combination	0	-5,352	0	-0,6614	-7,674E-14	-4,6971
469	0,9 COMBO_Dead	Combination	0	-2,43	0	-0,6614	-7,674E-14	-2,9462
469	1,35 COMBO_Dead	Combination	0	0,493	0	-0,6614	-7,674E-14	-2,5105
469	1,8 COMBO_Dead	Combination	0	3,416	0	-0,6614	-7,674E-14	-3,39
469	0 COMBO_Permanenti	Combination	0	-3,585	0	0,1043	0	-3,7327
469	0,45 COMBO_Permanenti	Combination	0	-2,438	0	0,1043	0	-2,3775
469	0,9 COMBO_Permanenti	Combination	0	-1,29	0	0,1043	0	-1,5387
469	1,35 COMBO_Permanenti	Combination	0	-0,143	0	0,1043	0	-1,2162
469	1,8 COMBO_Permanenti	Combination	0	1,005	0	0,1043	0	-1,4101
469	0 COMBO1_MOBILI	Combination	0	-4,091	0	9,6411	2,451E-14	-1,142
469	0,45 COMBO1_MOBILI	Combination	0	-1,492	0	9,6411	2,451E-14	0,7206
469	0,9 COMBO1_MOBILI	Combination	0	1,107	0	9,6411	2,451E-14	1,4137
469	1,35 COMBO1_MOBILI	Combination	0	3,705	0	9,6411	2,451E-14	0,9373
469	1,8 COMBO1_MOBILI	Combination	0	6,304	0	9,6411	2,451E-14	-0,7085

469	0 COMBO1_MOBILI	Combination	0	-14,91	0	-5,9706	2,451E-14	-19,0074
469	0,45 COMBO1_MOBILI	Combination	0	-12,311	0	-5,9706	2,451E-14	-13,4372
469	0,9 COMBO1_MOBILI	Combination	0	-9,712	0	-5,9706	2,451E-14	-9,0365
469	1,35 COMBO1_MOBILI	Combination	0	-7,113	0	-5,9706	2,451E-14	-5,8052
469	1,8 COMBO1_MOBILI	Combination	0	-4,515	0	-5,9706	2,451E-14	-3,7433
469	0 COMBO2_MOBILI	Combination	0	-3,993	0	6,7306	2,451E-14	-1,288
469	0,45 COMBO2_MOBILI	Combination	0	-1,394	0	6,7306	2,451E-14	0,554
469	0,9 COMBO2_MOBILI	Combination	0	1,205	0	6,7306	2,451E-14	1,2266
469	1,35 COMBO2_MOBILI	Combination	0	3,803	0	6,7306	2,451E-14	0,7297
469	1,8 COMBO2_MOBILI	Combination	0	6,402	0	6,7306	2,451E-14	-0,9366
469	0 COMBO2_MOBILI	Combination	0	-13,447	0	-8,703	2,451E-14	-16,8737
469	0,45 COMBO2_MOBILI	Combination	0	-10,849	0	-8,703	2,451E-14	-11,9369
469	0,9 COMBO2_MOBILI	Combination	0	-8,25	0	-8,703	2,451E-14	-8,1696
469	1,35 COMBO2_MOBILI	Combination	0	-5,651	0	-8,703	2,451E-14	-5,5717
469	1,8 COMBO2_MOBILI	Combination	0	-3,052	0	-8,703	2,451E-14	-4,1432
469	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
469	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
469	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
469	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
469	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
469	0 COMB_RARA	Combination	0	-9,093	0	1,1947	-5,507E-14	-8,2828
469	0,45 COMB_RARA	Combination	0	-5,73	0	1,1947	-5,507E-14	-4,8353
469	0,9 COMB_RARA	Combination	0	-2,367	0	1,1947	-5,507E-14	-2,9013
469	1,35 COMB_RARA	Combination	0	0,996	0	1,1947	-5,507E-14	-2,4807
469	1,8 COMB_RARA	Combination	0	4,359	0	1,1947	-5,507E-14	-3,5735
469	0 COMB_RARA	Combination	0	-11,096	0	-1,6964	-5,507E-14	-11,5912
469	0,45 COMB_RARA	Combination	0	-7,733	0	-1,6964	-5,507E-14	-7,4572
469	0,9 COMB_RARA	Combination	0	-4,37	0	-1,6964	-5,507E-14	-4,8365
469	1,35 COMB_RARA	Combination	0	-1,007	0	-1,6964	-5,507E-14	-3,7293
469	1,8 COMB_RARA	Combination	0	2,356	0	-1,6964	-5,507E-14	-4,1355
470	0 DEAD	LinStatic	2,352	-4,229	-0,96	-0,1274	-0,2432	-0,6304
470	0,5 DEAD	LinStatic	2,352	-1,823	-0,96	-0,1274	0,2369	0,8825

470	1 DEAD	LinStatic	2,352	0,583	-0,96	-0,1274	0,717	1,1926
470	1 DEAD	LinStatic	2,352	0,583	-0,96	-0,1274	0,717	1,1926
470	1,5 DEAD	LinStatic	2,352	2,988	-0,96	-0,1274	1,1971	0,3
470	0 PAVIMENTAZIONE	LinStatic	0,753	-1,515	-0,308	-0,0239	-0,0847	-0,2293
470	0,5 PAVIMENTAZIONE	LinStatic	0,753	-0,665	-0,308	-0,0239	0,0694	0,3157
470	1 PAVIMENTAZIONE	LinStatic	0,753	0,185	-0,308	-0,0239	0,2234	0,4358
470	1 PAVIMENTAZIONE	LinStatic	0,753	0,185	-0,308	-0,0239	0,2234	0,4358
470	1,5 PAVIMENTAZIONE	LinStatic	0,753	1,035	-0,308	-0,0239	0,3775	0,1308
470	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	-0,303	0,033	0,0358	-0,5466
470	0,5 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	-0,303	0,033	0,1875	-0,416
470	1 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	-0,303	0,033	0,3392	-0,2854
470	1 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	-0,303	0,033	0,3392	-0,2854
470	1,5 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	-0,303	0,033	0,4909	-0,1548
470	0 PARAPETTO	LinStatic	0,695	-0,032	-0,284	0,0011	-0,0316	-0,1929
470	0,5 PARAPETTO	LinStatic	0,695	-0,032	-0,284	0,0011	0,1103	-0,1767
470	1 PARAPETTO	LinStatic	0,695	-0,032	-0,284	0,0011	0,2523	-0,1605
470	1 PARAPETTO	LinStatic	0,695	-0,032	-0,284	0,0011	0,2523	-0,1605
470	1,5 PARAPETTO	LinStatic	0,695	-0,032	-0,284	0,0011	0,3942	-0,1444
470	0 QK_MOBILI	LinStatic	-0,463	-0,429	0,008656	-0,3917	-0,4875	-0,1747
470	0,5 QK_MOBILI	LinStatic	-0,463	-0,429	0,008656	-0,3917	-0,4919	0,0397
470	1 QK_MOBILI	LinStatic	-0,463	-0,429	0,008656	-0,3917	-0,4962	0,2541
470	1 QK_MOBILI	LinStatic	-0,463	-0,429	0,008656	-0,3917	-0,4962	0,2541
470	1,5 QK_MOBILI	LinStatic	-0,463	-0,429	0,008656	-0,3917	-0,5005	0,4685
470	0 QK_FOLLA	LinStatic	5,899	-0,553	-2,349	0,0485	-0,1736	-2,0248
470	0,5 QK_FOLLA	LinStatic	5,899	-0,553	-2,349	0,0485	1,001	-1,7483
470	1 QK_FOLLA	LinStatic	5,899	-0,553	-2,349	0,0485	2,1756	-1,4719
470	1 QK_FOLLA	LinStatic	5,899	-0,553	-2,349	0,0485	2,1756	-1,4719
470	1,5 QK_FOLLA	LinStatic	5,899	-0,553	-2,349	0,0485	3,3502	-1,1954
470	0 PERMANENTI	LinStatic	2,308	-1,809	-0,895	0,0101	-0,0806	-0,9688
470	0,5 PERMANENTI	LinStatic	2,308	-0,959	-0,895	0,0101	0,3672	-0,2769
470	1 PERMANENTI	LinStatic	2,308	-0,109	-0,895	0,0101	0,8149	-0,0101
470	1 PERMANENTI	LinStatic	2,308	-0,109	-0,895	0,0101	0,8149	-0,0101

470	1,5 PERMANENTI	LinStatic	2,308	0,741	-0,895	0,0101	1,2626	-0,1683
470	0 Qk_Tandem_1	LinMoving	21,778	3,906	9,806	16,295	19,0301	9,143
470	0,5 Qk_Tandem_1	LinMoving	21,778	38,23	9,806	18,3285	14,93	19,8304
470	1 Qk_Tandem_1	LinMoving	21,778	72,554	9,806	20,362	10,8299	30,5179
470	1 Qk_Tandem_1	LinMoving	21,778	72,554	9,806	20,362	10,8299	30,5179
470	1,5 Qk_Tandem_1	LinMoving	21,778	72,888	9,806	20,4436	7,2198	7,9
470	0 Qk_Tandem_1	LinMoving	-38,483	-36,01	-1,683	-14,2421	-11,1135	-11,8478
470	0,5 Qk_Tandem_1	LinMoving	-38,483	-28,082	-1,683	-16,4013	-11,2407	-7,1299
470	1 Qk_Tandem_1	LinMoving	-38,483	-20,155	-1,683	-18,5606	-11,3678	-2,412
470	1 Qk_Tandem_1	LinMoving	-38,483	-20,155	-1,683	-18,5606	-11,3678	-2,412
470	1,5 Qk_Tandem_1	LinMoving	-38,483	-3,323	-1,683	-18,5033	-12,3193	-12,2345
470	0 Qk_Tandem_2	LinMoving	17,119	4,372	9,468	18,1557	15,2702	12,8169
470	0,5 Qk_Tandem_2	LinMoving	17,119	57,491	9,468	21,164	11,4585	30,3275
470	1 Qk_Tandem_2	LinMoving	17,119	110,61	9,468	24,1724	7,6468	47,8381
470	1 Qk_Tandem_2	LinMoving	17,119	110,61	9,468	24,1724	7,6468	47,8381
470	1,5 Qk_Tandem_2	LinMoving	17,119	111,813	9,468	24,4665	4,4324	12,8186
470	0 Qk_Tandem_2	LinMoving	-45,205	-55,392	-1,588	-18,9657	-17,5773	-15,3912
470	0,5 Qk_Tandem_2	LinMoving	-45,205	-42,48	-1,588	-22,3085	-18,0152	-8,419
470	1 Qk_Tandem_2	LinMoving	-45,205	-29,568	-1,588	-25,6512	-18,4532	-1,4467
470	1 Qk_Tandem_2	LinMoving	-45,205	-29,568	-1,588	-25,6512	-18,4532	-1,4467
470	1,5 Qk_Tandem_2	LinMoving	-45,205	-4,266	-1,588	-25,4451	-19,5286	-16,3826
470	0 FRENATURA	LinStatic	-0,021	-0,016	-2,354	-0,1059	-2,5941	0,0233
470	0,5 FRENATURA	LinStatic	-0,021	-0,016	-2,354	-0,1059	-1,4174	0,0313
470	1 FRENATURA	LinStatic	-0,021	-0,016	-2,354	-0,1059	-0,2406	0,0394
470	1 FRENATURA	LinStatic	-0,021	-0,016	-2,354	-0,1059	-0,2406	0,0394
470	1,5 FRENATURA	LinStatic	-0,021	-0,016	-2,354	-0,1059	0,9362	0,0474
470	0 VENTO_TR_SC	LinStatic	0,214	-0,036	-1,283	0,1866	-1,4859	-0,1166
470	0,5 VENTO_TR_SC	LinStatic	0,214	-0,036	-1,283	0,1866	-0,8445	-0,0984
470	1 VENTO_TR_SC	LinStatic	0,214	-0,036	-1,283	0,1866	-0,2032	-0,0802
470	1 VENTO_TR_SC	LinStatic	0,214	-0,036	-1,283	0,1866	-0,2032	-0,0802
470	1,5 VENTO_TR_SC	LinStatic	0,214	-0,036	-1,283	0,1866	0,4382	-0,062
470	0 VENTO_TR_CA	LinStatic	0,59	-0,112	-1,936	0,3213	-2,2621	-0,2575

470	0,5 VENTO_TR_CA	LinStatic	0,59	-0,112	-1,936	0,3213	-1,2942	-0,2014
470	1 VENTO_TR_CA	LinStatic	0,59	-0,112	-1,936	0,3213	-0,3263	-0,1453
470	1 VENTO_TR_CA	LinStatic	0,59	-0,112	-1,936	0,3213	-0,3263	-0,1453
470	1,5 VENTO_TR_CA	LinStatic	0,59	-0,112	-1,936	0,3213	0,6416	-0,0893
470	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
470	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
470	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
470	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
470	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
470	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
470	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
470	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
470	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
470	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
470	0 Qk_Tandem_1_FQ	LinMoving	15,557	2,573	6,591	11,1371	12,7676	6,2419
470	0,5 Qk_Tandem_1_FQ	LinMoving	15,557	28,043	6,591	12,6692	10,0154	14,2575
470	1 Qk_Tandem_1_FQ	LinMoving	15,557	53,514	6,591	14,2013	7,2632	22,2732
470	1 Qk_Tandem_1_FQ	LinMoving	15,557	53,514	6,591	14,2013	7,2632	22,2732
470	1,5 Qk_Tandem_1_FQ	LinMoving	15,557	53,648	6,591	14,234	4,8218	5,6953
470	0 Qk_Tandem_1_FQ	LinMoving	-27,394	-26,582	-1,154	-10,08	-7,8581	-8,6237
470	0,5 Qk_Tandem_1_FQ	LinMoving	-27,394	-20,806	-1,154	-11,6821	-7,9488	-5,1205
470	1 Qk_Tandem_1_FQ	LinMoving	-27,394	-15,031	-1,154	-13,2842	-8,0395	-1,6173
470	1 Qk_Tandem_1_FQ	LinMoving	-27,394	-15,031	-1,154	-13,2842	-8,0395	-1,6173
470	1,5 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,416	-1,154	-13,2613	-8,6918	-8,899
470	0 Qk_Tandem_2_FQ	LinMoving	12,487	2,837	6,33	12,9129	10,454	8,4657
470	0,5 Qk_Tandem_2_FQ	LinMoving	12,487	41,696	6,33	15,1943	7,882	21,2425
470	1 Qk_Tandem_2_FQ	LinMoving	12,487	80,555	6,33	17,4757	5,31	34,0194
470	1 Qk_Tandem_2_FQ	LinMoving	12,487	80,555	6,33	17,4757	5,31	34,0194
470	1,5 Qk_Tandem_2_FQ	LinMoving	12,487	81,036	6,33	17,5933	3,1176	8,867
470	0 Qk_Tandem_2_FQ	LinMoving	-31,491	-40,139	-1,081	-13,3788	-11,8131	-11,2281
470	0,5 Qk_Tandem_2_FQ	LinMoving	-31,491	-31,068	-1,081	-15,8236	-12,0976	-6,1268
470	1 Qk_Tandem_2_FQ	LinMoving	-31,491	-21,997	-1,081	-18,2683	-12,3821	-1,0255

470	1 Qk_Tandem_2_FQ	LinMoving	-31,491	-21,997	-1,081	-18,2683	-12,3821	-1,0255
470	1,5 Qk_Tandem_2_FQ	LinMoving	-31,491	-3,052	-1,081	-18,1859	-13,0762	-12,0023
470	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	0,004328	-0,1958	-0,2438	-0,0874
470	0,5 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	0,004328	-0,1958	-0,2459	0,0199
470	1 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	0,004328	-0,1958	-0,2481	0,1271
470	1 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	0,004328	-0,1958	-0,2481	0,1271
470	1,5 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	0,004328	-0,1958	-0,2503	0,2343
470	0 FRENATURA_2	LinStatic	0,0003214	-0,02	-2,229	-0,1127	-3,6988	0,024
470	0,5 FRENATURA_2	LinStatic	0,0003214	-0,02	-2,229	-0,1127	-2,5845	0,0337
470	1 FRENATURA_2	LinStatic	0,0003214	-0,02	-2,229	-0,1127	-1,4702	0,0435
470	1 FRENATURA_2	LinStatic	0,0003214	-0,02	-2,229	-0,1127	-1,4702	0,0435
470	1,5 FRENATURA_2	LinStatic	0,0003214	-0,02	-2,229	-0,1127	-0,356	0,0533
470	0 RITIRO	LinStatic	0	0	0	0	0	0
470	0,5 RITIRO	LinStatic	0	0	0	0	0	0
470	1 RITIRO	LinStatic	0	0	0	0	0	0
470	1 RITIRO	LinStatic	0	0	0	0	0	0
470	1,5 RITIRO	LinStatic	0	0	0	0	0	0
470	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
470	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
470	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
470	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
470	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
470	0 Distorsioni	LinStatic	0	0	0	0	0	0
470	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
470	1 Distorsioni	LinStatic	0	0	0	0	0	0
470	1 Distorsioni	LinStatic	0	0	0	0	0	0
470	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
470	0 A_01_SLU_00	Combination	6,638	-8,421	-2,639	-0,1568	-0,4492	-2,3041
470	0,5 A_01_SLU_00	Combination	6,638	-3,899	-2,639	-0,1568	0,8706	0,776
470	1 A_01_SLU_00	Combination	6,638	0,623	-2,639	-0,1568	2,1903	1,5949
470	1 A_01_SLU_00	Combination	6,638	0,623	-2,639	-0,1568	2,1903	1,5949
470	1,5 A_01_SLU_00	Combination	6,638	5,146	-2,639	-0,1568	3,5101	0,1525

470	0 A_01_SLU_01	Combination	45,323	-4,759	3,601	21,9637	20,2511	6,3024
470	0,5 A_01_SLU_01	Combination	45,323	46,101	3,601	24,7089	19,534	24,6156
470	1 A_01_SLU_01	Combination	45,323	96,961	3,601	27,4541	18,8169	40,6677
470	1 A_01_SLU_01	Combination	45,323	96,961	3,601	27,4541	18,8169	40,6677
470	1,5 A_01_SLU_01	Combination	45,323	101,934	3,601	27,5644	18,7614	9,4962
470	0 A_01_SLU_01	Combination	-36,029	-58,644	-11,908	-19,2614	-20,4428	-22,0351
470	0,5 A_01_SLU_01	Combination	-36,029	-43,42	-11,908	-22,1763	-15,7964	-11,7808
470	1 A_01_SLU_01	Combination	-36,029	-28,197	-11,908	-25,0913	-11,15	-3,7877
470	1 A_01_SLU_01	Combination	-36,029	-28,197	-11,908	-25,0913	-11,15	-3,7877
470	1,5 A_01_SLU_01	Combination	-36,029	-0,95	-11,908	-25,014	-7,6164	-17,6853
470	0 A_01_SLU_02	Combination	39,54	-5,907	-3,285	16,7767	10,1497	3,475
470	0,5 A_01_SLU_02	Combination	39,54	36,821	-3,285	19,0748	12,6076	19,251
470	1 A_01_SLU_02	Combination	39,54	79,55	-3,285	21,373	15,0654	32,7658
470	1 A_01_SLU_02	Combination	39,54	79,55	-3,285	21,373	15,0654	32,7658
470	1,5 A_01_SLU_02	Combination	39,54	84,273	-3,285	21,422	17,9894	7,129
470	0 A_01_SLU_02	Combination	-24,887	-49,639	-14,903	-15,049	-20,7887	-18,8234
470	0,5 A_01_SLU_02	Combination	-24,887	-36,454	-14,903	-17,4522	-14,3387	-9,8161
470	1 A_01_SLU_02	Combination	-24,887	-23,268	-14,903	-19,8553	-7,8887	-3,07
470	1 A_01_SLU_02	Combination	-24,887	-23,268	-14,903	-19,8553	-7,8887	-3,07
470	1,5 A_01_SLU_02	Combination	-24,887	0,177	-14,903	-19,821	-2,2809	-14,7624
470	0 A_01_SLU_03	Combination	40,258	-6,034	-4,432	17,2152	8,7322	3,1544
470	0,5 A_01_SLU_03	Combination	40,258	36,695	-4,432	19,5133	11,7632	18,9937
470	1 A_01_SLU_03	Combination	40,258	79,423	-4,432	21,8114	14,7941	32,5717
470	1 A_01_SLU_03	Combination	40,258	79,423	-4,432	21,8114	14,7941	32,5717
470	1,5 A_01_SLU_03	Combination	40,258	84,146	-4,432	21,8605	18,2912	6,9982
470	0 A_01_SLU_03	Combination	-24,169	-49,765	-16,05	-14,6105	-22,2063	-19,144
470	0,5 A_01_SLU_03	Combination	-24,169	-36,58	-16,05	-17,0137	-15,1831	-10,0734
470	1 A_01_SLU_03	Combination	-24,169	-23,395	-16,05	-19,4168	-8,16	-3,2641
470	1 A_01_SLU_03	Combination	-24,169	-23,395	-16,05	-19,4168	-8,16	-3,2641
470	1,5 A_01_SLU_03	Combination	-24,169	0,05	-16,05	-19,3825	-1,9791	-14,8932
470	0 A_01_SLU_04	Combination	44,261	-4,557	7,086	21,3854	24,323	6,7659
470	0,5 A_01_SLU_04	Combination	44,261	46,303	7,086	24,1306	21,8636	24,9782

470	1 A_01_SLU_04	Combination	44,261	97,163	7,086	26,8758	19,4043	40,9293
470	1 A_01_SLU_04	Combination	44,261	97,163	7,086	26,8758	19,4043	40,9293
470	1,5 A_01_SLU_04	Combination	44,261	102,136	7,086	26,9861	17,6065	9,6569
470	0 A_01_SLU_04	Combination	-37,091	-58,443	-8,423	-19,8396	-16,371	-21,5717
470	0,5 A_01_SLU_04	Combination	-37,091	-43,219	-8,423	-22,7546	-13,4668	-11,4183
470	1 A_01_SLU_04	Combination	-37,091	-27,995	-8,423	-25,6696	-10,5626	-3,5261
470	1 A_01_SLU_04	Combination	-37,091	-27,995	-8,423	-25,6696	-10,5626	-3,5261
470	1,5 A_01_SLU_04	Combination	-37,091	-0,748	-8,423	-25,5923	-8,7713	-17,5246
470	0 A_01_SLU_05	Combination	8,408	-8,758	-8,447	0,807	-7,2356	-3,0766
470	0,5 A_01_SLU_05	Combination	8,408	-4,235	-8,447	0,807	-3,0121	0,1717
470	1 A_01_SLU_05	Combination	8,408	0,287	-8,447	0,807	1,2114	1,1588
470	1 A_01_SLU_05	Combination	8,408	0,287	-8,447	0,807	1,2114	1,1588
470	1,5 A_01_SLU_05	Combination	8,408	4,81	-8,447	0,807	5,4349	-0,1153
470	0 A_01_SLU_06	Combination	43,345	-2,374	4,385	22,0032	20,3765	7,0074
470	0,5 A_01_SLU_06	Combination	43,345	47,218	4,385	24,7484	19,2675	24,4452
470	1 A_01_SLU_06	Combination	43,345	96,811	4,385	27,4936	18,1585	40,2553
470	1 A_01_SLU_06	Combination	43,345	96,811	4,385	27,4936	18,1585	40,2553
470	1,5 A_01_SLU_06	Combination	43,345	100,518	4,385	27,6039	17,7111	9,4753
470	0 A_01_SLU_06	Combination	-38,006	-56,26	-11,124	-19,2218	-20,3174	-21,3301
470	0,5 A_01_SLU_06	Combination	-38,006	-42,303	-11,124	-22,1368	-16,0629	-11,9512
470	1 A_01_SLU_06	Combination	-38,006	-28,346	-11,124	-25,0518	-11,8084	-4,2001
470	1 A_01_SLU_06	Combination	-38,006	-28,346	-11,124	-25,0518	-11,8084	-4,2001
470	1,5 A_01_SLU_06	Combination	-38,006	-2,367	-11,124	-24,9745	-8,6667	-17,7061
470	0 A_01_SLU_07	Combination	37,563	-3,523	-2,502	16,8162	10,2751	4,18
470	0,5 A_01_SLU_07	Combination	37,563	37,939	-2,502	19,1144	12,3411	19,0806
470	1 A_01_SLU_07	Combination	37,563	79,4	-2,502	21,4125	14,407	32,3534
470	1 A_01_SLU_07	Combination	37,563	79,4	-2,502	21,4125	14,407	32,3534
470	1,5 A_01_SLU_07	Combination	37,563	82,856	-2,502	21,4615	16,9391	7,1082
470	0 A_01_SLU_07	Combination	-26,864	-47,254	-14,12	-15,0094	-20,6633	-18,1183
470	0,5 A_01_SLU_07	Combination	-26,864	-35,336	-14,12	-17,4126	-14,6052	-9,9865
470	1 A_01_SLU_07	Combination	-26,864	-23,418	-14,12	-19,8158	-8,5471	-3,4823
470	1 A_01_SLU_07	Combination	-26,864	-23,418	-14,12	-19,8158	-8,5471	-3,4823

470	1,5 A_01_SLU_07	Combination	-26,864	-1,24	-14,12	-19,7814	-3,3312	-14,7832
470	0 A_01_SLU_08	Combination	38,281	-3,649	-3,648	17,2547	8,8576	3,8594
470	0,5 A_01_SLU_08	Combination	38,281	37,812	-3,648	19,5528	11,4967	18,8233
470	1 A_01_SLU_08	Combination	38,281	79,274	-3,648	21,851	14,1357	32,1593
470	1 A_01_SLU_08	Combination	38,281	79,274	-3,648	21,851	14,1357	32,1593
470	1,5 A_01_SLU_08	Combination	38,281	82,73	-3,648	21,9	17,2409	6,9774
470	0 A_01_SLU_08	Combination	-26,146	-47,381	-15,266	-14,571	-22,0809	-18,439
470	0,5 A_01_SLU_08	Combination	-26,146	-35,463	-15,266	-16,9741	-15,4496	-10,2438
470	1 A_01_SLU_08	Combination	-26,146	-23,545	-15,266	-19,3773	-8,8184	-3,6764
470	1 A_01_SLU_08	Combination	-26,146	-23,545	-15,266	-19,3773	-8,8184	-3,6764
470	1,5 A_01_SLU_08	Combination	-26,146	-1,366	-15,266	-19,343	-3,0294	-14,914
470	0 A_01_SLU_09	Combination	42,283	-2,172	7,87	21,425	24,4484	7,4709
470	0,5 A_01_SLU_09	Combination	42,283	47,42	7,87	24,1702	21,5971	24,8078
470	1 A_01_SLU_09	Combination	42,283	97,013	7,87	26,9154	18,7459	40,5169
470	1 A_01_SLU_09	Combination	42,283	97,013	7,87	26,9154	18,7459	40,5169
470	1,5 A_01_SLU_09	Combination	42,283	100,72	7,87	27,0256	16,5562	9,636
470	0 A_01_SLU_09	Combination	-39,068	-56,058	-7,639	-19,8001	-16,2456	-20,8667
470	0,5 A_01_SLU_09	Combination	-39,068	-42,101	-7,639	-22,7151	-13,7333	-11,5887
470	1 A_01_SLU_09	Combination	-39,068	-28,144	-7,639	-25,6301	-11,221	-3,9385
470	1 A_01_SLU_09	Combination	-39,068	-28,144	-7,639	-25,6301	-11,221	-3,9385
470	1,5 A_01_SLU_09	Combination	-39,068	-2,165	-7,639	-25,5528	-9,8216	-17,5454
470	0 A_01_SLU_10	Combination	6,43	-6,374	-7,663	0,8465	-7,1102	-2,3716
470	0,5 A_01_SLU_10	Combination	6,43	-3,118	-7,663	0,8465	-3,2786	0,0013
470	1 A_01_SLU_10	Combination	6,43	0,138	-7,663	0,8465	0,553	0,7465
470	1 A_01_SLU_10	Combination	6,43	0,138	-7,663	0,8465	0,553	0,7465
470	1,5 A_01_SLU_10	Combination	6,43	3,393	-7,663	0,8465	4,3846	-0,1362
470	0 A_02_SLU_01	Combination	39,033	-4,129	3,145	24,4757	15,1752	11,2623
470	0,5 A_02_SLU_01	Combination	39,033	72,104	3,145	28,5369	14,8475	38,7867
470	1 A_02_SLU_01	Combination	39,033	148,336	3,145	32,5981	14,5197	64,0499
470	1 A_02_SLU_01	Combination	39,033	148,336	3,145	32,5981	14,5197	64,0499
470	1,5 A_02_SLU_01	Combination	39,033	154,483	3,145	32,9952	14,9984	16,1363
470	0 A_02_SLU_01	Combination	-45,104	-84,811	-11,78	-25,6382	-29,1689	-26,8187

470	0,5 A_02_SLU_01	Combination	-45,104	-62,857	-11,78	-30,1509	-24,9421	-13,521
470	1 A_02_SLU_01	Combination	-45,104	-40,904	-11,78	-34,6637	-20,7152	-2,4845
470	1 A_02_SLU_01	Combination	-45,104	-40,904	-11,78	-34,6637	-20,7152	-2,4845
470	1,5 A_02_SLU_01	Combination	-45,104	-2,223	-11,78	-34,3854	-17,349	-23,2854
470	0 A_02_SLU_02	Combination	34,966	-5,517	-3,49	19,4302	5,0223	6,8117
470	0,5 A_02_SLU_02	Combination	34,966	57,295	-3,49	22,8522	7,6567	29,7322
470	1 A_02_SLU_02	Combination	34,966	120,106	-3,49	26,2743	10,2912	50,3914
470	1 A_02_SLU_02	Combination	34,966	120,106	-3,49	26,2743	10,2912	50,3914
470	1,5 A_02_SLU_02	Combination	34,966	125,351	-3,49	26,4508	13,4948	11,8954
470	0 A_02_SLU_02	Combination	-31,001	-69,98	-14,607	-20,0075	-28,3782	-22,7289
470	0,5 A_02_SLU_02	Combination	-31,001	-51,851	-14,607	-23,6746	-22,3127	-11,3218
470	1 A_02_SLU_02	Combination	-31,001	-33,721	-14,607	-27,3417	-16,2471	-2,1761
470	1 A_02_SLU_02	Combination	-31,001	-33,721	-14,607	-27,3417	-16,2471	-2,1761
470	1,5 A_02_SLU_02	Combination	-31,001	-0,782	-14,607	-27,218	-10,7958	-19,4086
470	0 A_02_SLU_03	Combination	35,674	-5,641	-4,699	19,8721	4,1571	6,4908
470	0,5 A_02_SLU_03	Combination	35,674	57,17	-4,699	23,2941	7,3959	29,4736
470	1 A_02_SLU_03	Combination	35,674	119,981	-4,699	26,7162	10,6347	50,1952
470	1 A_02_SLU_03	Combination	35,674	119,981	-4,699	26,7162	10,6347	50,1952
470	1,5 A_02_SLU_03	Combination	35,674	125,226	-4,699	26,8926	14,4428	11,7616
470	0 A_02_SLU_03	Combination	-30,293	-70,104	-15,816	-19,5656	-29,2434	-23,0498
470	0,5 A_02_SLU_03	Combination	-30,293	-51,975	-15,816	-23,2327	-22,5735	-11,5804
470	1 A_02_SLU_03	Combination	-30,293	-33,846	-15,816	-26,8998	-15,9035	-2,3722
470	1 A_02_SLU_03	Combination	-30,293	-33,846	-15,816	-26,8998	-15,9035	-2,3722
470	1,5 A_02_SLU_03	Combination	-30,293	-0,907	-15,816	-26,7761	-9,8479	-19,5424
470	0 A_02_SLU_04	Combination	37,971	-3,927	6,63	23,8974	19,2471	11,7257
470	0,5 A_02_SLU_04	Combination	37,971	72,305	6,63	27,9586	17,1771	39,1493
470	1 A_02_SLU_04	Combination	37,971	148,538	6,63	32,0199	15,107	64,3115
470	1 A_02_SLU_04	Combination	37,971	148,538	6,63	32,0199	15,107	64,3115
470	1,5 A_02_SLU_04	Combination	37,971	154,685	6,63	32,4169	13,8435	16,297
470	0 A_02_SLU_04	Combination	-46,166	-84,609	-8,295	-26,2165	-25,097	-26,3553
470	0,5 A_02_SLU_04	Combination	-46,166	-62,655	-8,295	-30,7292	-22,6124	-13,1585
470	1 A_02_SLU_04	Combination	-46,166	-40,702	-8,295	-35,2419	-20,1279	-2,2229

470	1 A_02_SLU_04	Combination	-46,166	-40,702	-8,295	-35,2419	-20,1279	-2,2229
470	1,5 A_02_SLU_04	Combination	-46,166	-2,021	-8,295	-34,9637	-18,5039	-23,1247
470	0 A_02_SLU_05	Combination	8,408	-8,758	-8,447	0,807	-7,2356	-3,0766
470	0,5 A_02_SLU_05	Combination	8,408	-4,235	-8,447	0,807	-3,0121	0,1717
470	1 A_02_SLU_05	Combination	8,408	0,287	-8,447	0,807	1,2114	1,1588
470	1 A_02_SLU_05	Combination	8,408	0,287	-8,447	0,807	1,2114	1,1588
470	1,5 A_02_SLU_05	Combination	8,408	4,81	-8,447	0,807	5,4349	-0,1153
470	0 A_02_SLU_06	Combination	37,056	-1,745	3,929	24,5152	15,3006	11,9673
470	0,5 A_02_SLU_06	Combination	37,056	73,221	3,929	28,5764	14,5809	38,6163
470	1 A_02_SLU_06	Combination	37,056	148,187	3,929	32,6377	13,8613	63,6376
470	1 A_02_SLU_06	Combination	37,056	148,187	3,929	32,6377	13,8613	63,6376
470	1,5 A_02_SLU_06	Combination	37,056	153,067	3,929	33,0347	13,9481	16,1155
470	0 A_02_SLU_06	Combination	-47,082	-82,426	-10,996	-25,5987	-29,0435	-26,1137
470	0,5 A_02_SLU_06	Combination	-47,082	-61,74	-10,996	-30,1114	-25,2086	-13,6914
470	1 A_02_SLU_06	Combination	-47,082	-41,053	-10,996	-34,6241	-21,3736	-2,8969
470	1 A_02_SLU_06	Combination	-47,082	-41,053	-10,996	-34,6241	-21,3736	-2,8969
470	1,5 A_02_SLU_06	Combination	-47,082	-3,639	-10,996	-34,3459	-18,3993	-23,3062
470	0 A_02_SLU_07	Combination	32,989	-3,132	-2,707	19,4697	5,1477	7,5168
470	0,5 A_02_SLU_07	Combination	32,989	58,412	-2,707	22,8918	7,3902	29,5618
470	1 A_02_SLU_07	Combination	32,989	119,957	-2,707	26,3138	9,6328	49,979
470	1 A_02_SLU_07	Combination	32,989	119,957	-2,707	26,3138	9,6328	49,979
470	1,5 A_02_SLU_07	Combination	32,989	123,934	-2,707	26,4903	12,4445	11,8746
470	0 A_02_SLU_07	Combination	-32,978	-67,595	-13,823	-19,9679	-28,2528	-22,0239
470	0,5 A_02_SLU_07	Combination	-32,978	-50,733	-13,823	-23,635	-22,5792	-11,4922
470	1 A_02_SLU_07	Combination	-32,978	-33,871	-13,823	-27,3021	-16,9055	-2,5884
470	1 A_02_SLU_07	Combination	-32,978	-33,871	-13,823	-27,3021	-16,9055	-2,5884
470	1,5 A_02_SLU_07	Combination	-32,978	-2,199	-13,823	-27,1785	-11,8461	-19,4294
470	0 A_02_SLU_08	Combination	33,697	-3,257	-3,915	19,9116	4,2825	7,1958
470	0,5 A_02_SLU_08	Combination	33,697	58,287	-3,915	23,3336	7,1294	29,3032
470	1 A_02_SLU_08	Combination	33,697	119,832	-3,915	26,7557	9,9763	49,7828
470	1 A_02_SLU_08	Combination	33,697	119,832	-3,915	26,7557	9,9763	49,7828
470	1,5 A_02_SLU_08	Combination	33,697	123,809	-3,915	26,9322	13,3924	11,7408

470	0 A_02_SLU_08	Combination	-32,271	-67,72	-15,032	-19,5261	-29,118	-22,3448
470	0,5 A_02_SLU_08	Combination	-32,271	-50,858	-15,032	-23,1932	-22,84	-11,7508
470	1 A_02_SLU_08	Combination	-32,271	-33,996	-15,032	-26,8603	-16,5619	-2,7846
470	1 A_02_SLU_08	Combination	-32,271	-33,996	-15,032	-26,8603	-16,5619	-2,7846
470	1,5 A_02_SLU_08	Combination	-32,271	-2,323	-15,032	-26,7366	-10,8982	-19,5632
470	0 A_02_SLU_09	Combination	35,994	-1,543	7,414	23,9369	19,3725	12,4307
470	0,5 A_02_SLU_09	Combination	35,994	73,423	7,414	27,9982	16,9106	38,9788
470	1 A_02_SLU_09	Combination	35,994	148,389	7,414	32,0594	14,4486	63,8992
470	1 A_02_SLU_09	Combination	35,994	148,389	7,414	32,0594	14,4486	63,8992
470	1,5 A_02_SLU_09	Combination	35,994	153,269	7,414	32,4564	12,7932	16,2762
470	0 A_02_SLU_09	Combination	-48,143	-82,225	-7,511	-26,177	-24,9716	-25,6502
470	0,5 A_02_SLU_09	Combination	-48,143	-61,538	-7,511	-30,6897	-22,8789	-13,3289
470	1 A_02_SLU_09	Combination	-48,143	-40,852	-7,511	-35,2024	-20,7863	-2,6353
470	1 A_02_SLU_09	Combination	-48,143	-40,852	-7,511	-35,2024	-20,7863	-2,6353
470	1,5 A_02_SLU_09	Combination	-48,143	-3,438	-7,511	-34,9241	-19,5542	-23,1455
470	0 A_02_SLU_10	Combination	6,43	-6,374	-7,663	0,8465	-7,1102	-2,3716
470	0,5 A_02_SLU_10	Combination	6,43	-3,118	-7,663	0,8465	-3,2786	0,0013
470	1 A_02_SLU_10	Combination	6,43	0,138	-7,663	0,8465	0,553	0,7465
470	1 A_02_SLU_10	Combination	6,43	0,138	-7,663	0,8465	0,553	0,7465
470	1,5 A_02_SLU_10	Combination	6,43	3,393	-7,663	0,8465	4,3846	-0,1362
470	0 COMBO_Dead	Combination	3,175	-5,709	-1,296	-0,172	-0,3283	-0,851
470	0,5 COMBO_Dead	Combination	3,175	-2,461	-1,296	-0,172	0,3199	1,1914
470	1 COMBO_Dead	Combination	3,175	0,786	-1,296	-0,172	0,968	1,6101
470	1 COMBO_Dead	Combination	3,175	0,786	-1,296	-0,172	0,968	1,6101
470	1,5 COMBO_Dead	Combination	3,175	4,034	-1,296	-0,172	1,6161	0,405
470	0 COMBO_Permanenti	Combination	3,463	-2,713	-1,343	0,0152	-0,1209	-1,4531
470	0,5 COMBO_Permanenti	Combination	3,463	-1,438	-1,343	0,0152	0,5507	-0,4154
470	1 COMBO_Permanenti	Combination	3,463	-0,163	-1,343	0,0152	1,2223	-0,0152
470	1 COMBO_Permanenti	Combination	3,463	-0,163	-1,343	0,0152	1,2223	-0,0152
470	1,5 COMBO_Permanenti	Combination	3,463	1,112	-1,343	0,0152	1,8939	-0,2525
470	0 COMBO1_MOBILI	Combination	38,685	3,663	6,241	22,1205	20,7003	8,6065
470	0,5 COMBO1_MOBILI	Combination	38,685	50	6,241	24,8657	18,6635	23,8397

470	1 COMBO1_MOBILI	Combination	38,685	96,337	6,241	27,6109	16,6266	39,0728
470	1 COMBO1_MOBILI	Combination	38,685	96,337	6,241	27,6109	16,6266	39,0728
470	1,5 COMBO1_MOBILI	Combination	38,685	96,789	6,241	27,7212	15,2513	9,3437
470	0 COMBO1_MOBILI	Combination	-42,667	-50,223	-9,268	-19,1046	-19,9937	-19,731
470	0,5 COMBO1_MOBILI	Combination	-42,667	-39,521	-9,268	-22,0196	-16,667	-12,5568
470	1 COMBO1_MOBILI	Combination	-42,667	-28,82	-9,268	-24,9345	-13,3403	-5,3826
470	1 COMBO1_MOBILI	Combination	-42,667	-28,82	-9,268	-24,9345	-13,3403	-5,3826
470	1,5 COMBO1_MOBILI	Combination	-42,667	-6,096	-9,268	-24,8572	-11,1265	-17,8378
470	0 COMBO2_MOBILI	Combination	32,395	4,292	5,785	24,6325	15,6244	13,5664
470	0,5 COMBO2_MOBILI	Combination	32,395	76,003	5,785	28,6937	13,9769	38,0107
470	1 COMBO2_MOBILI	Combination	32,395	147,713	5,785	32,7549	12,3294	62,4551
470	1 COMBO2_MOBILI	Combination	32,395	147,713	5,785	32,7549	12,3294	62,4551
470	1,5 COMBO2_MOBILI	Combination	32,395	149,337	5,785	33,152	11,4883	15,9838
470	0 COMBO2_MOBILI	Combination	-51,742	-76,389	-9,14	-25,4815	-28,7197	-24,5146
470	0,5 COMBO2_MOBILI	Combination	-51,742	-58,958	-9,14	-29,9942	-25,8126	-14,297
470	1 COMBO2_MOBILI	Combination	-51,742	-41,527	-9,14	-34,5069	-22,9056	-4,0794
470	1 COMBO2_MOBILI	Combination	-51,742	-41,527	-9,14	-34,5069	-22,9056	-4,0794
470	1,5 COMBO2_MOBILI	Combination	-51,742	-7,369	-9,14	-34,2286	-20,8591	-23,4379
470	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
470	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
470	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
470	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
470	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
470	0 COMB_RARA	Combination	11,464	-5,306	0,011	3,8707	4,2685	0,1367
470	0,5 COMB_RARA	Combination	11,464	6,53	0,011	4,3791	4,4639	5,136
470	1 COMB_RARA	Combination	11,464	18,367	0,011	4,8874	4,6593	8,5075
470	1 COMB_RARA	Combination	11,464	18,367	0,011	4,8874	4,6593	8,5075
470	1,5 COMB_RARA	Combination	11,464	21,706	0,011	4,9079	4,9771	1,9249
470	0 COMB_RARA	Combination	-3,601	-15,285	-2,861	-3,7636	-3,2674	-5,1109
470	0,5 COMB_RARA	Combination	-3,601	-10,048	-2,861	-4,3034	-2,0788	-1,6041
470	1 COMB_RARA	Combination	-3,601	-4,81	-2,861	-4,8432	-0,8902	0,2751
470	1 COMB_RARA	Combination	-3,601	-4,81	-2,861	-4,8432	-0,8902	0,2751

470	1,5 COMB_RARA	Combination	-3,601	2,653	-2,861	-4,8289	0,0924	-3,1087
471	0 DEAD	LinStatic	2,352	-1,18	-0,96	0,8773	1,1971	0,1574
471	0,4125 DEAD	LinStatic	2,352	0,804	-0,96	0,8773	1,5932	0,235
471	0,825 DEAD	LinStatic	2,352	2,789	-0,96	0,8773	1,9893	-0,5061
471	1,2375 DEAD	LinStatic	2,352	4,773	-0,96	0,8773	2,3854	-2,0658
471	1,65 DEAD	LinStatic	2,352	6,758	-0,96	0,8773	2,7815	-4,4442
471	0 PAVIMENTAZIONE	LinStatic	0,753	-0,425	-0,308	0,2757	0,3775	0,0814
471	0,4125 PAVIMENTAZIONE	LinStatic	0,753	0,276	-0,308	0,2757	0,5047	0,112
471	0,825 PAVIMENTAZIONE	LinStatic	0,753	0,978	-0,308	0,2757	0,6318	-0,1467
471	1,2375 PAVIMENTAZIONE	LinStatic	0,753	1,679	-0,308	0,2757	0,7589	-0,6946
471	1,65 PAVIMENTAZIONE	LinStatic	0,753	2,38	-0,308	0,2757	0,886	-1,5319
471	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	-0,303	0,1455	0,4909	-0,1365
471	0,4125 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	-0,303	0,1455	0,616	-0,0186
471	0,825 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	-0,303	0,1455	0,7412	0,0994
471	1,2375 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	-0,303	0,1455	0,8663	0,2173
471	1,65 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	-0,303	0,1455	0,9915	0,3353
471	0 PARAPETTO	LinStatic	0,695	-0,02	-0,284	0,0765	0,3942	-0,1413
471	0,4125 PARAPETTO	LinStatic	0,695	-0,02	-0,284	0,0765	0,5113	-0,1328
471	0,825 PARAPETTO	LinStatic	0,695	-0,02	-0,284	0,0765	0,6284	-0,1244
471	1,2375 PARAPETTO	LinStatic	0,695	-0,02	-0,284	0,0765	0,7455	-0,116
471	1,65 PARAPETTO	LinStatic	0,695	-0,02	-0,284	0,0765	0,8627	-0,1076
471	0 QK_MOBILI	LinStatic	-0,463	-1,354	0,008656	-0,4577	-0,5005	0,2479
471	0,4125 QK_MOBILI	LinStatic	-0,463	-0,529	0,008656	-0,4577	-0,5041	0,6361
471	0,825 QK_MOBILI	LinStatic	-0,463	0,296	0,008656	-0,4577	-0,5077	0,6841
471	1,2375 QK_MOBILI	LinStatic	-0,463	1,121	0,008656	-0,4577	-0,5112	0,3917
471	1,65 QK_MOBILI	LinStatic	-0,463	1,946	0,008656	-0,4577	-0,5148	-0,241
471	0 QK_FOLLA	LinStatic	5,899	-0,502	-2,349	0,7136	3,3502	-1,1509
471	0,4125 QK_FOLLA	LinStatic	5,899	-0,502	-2,349	0,7136	4,3193	-0,9441
471	0,825 QK_FOLLA	LinStatic	5,899	-0,502	-2,349	0,7136	5,2883	-0,7372
471	1,2375 QK_FOLLA	LinStatic	5,899	-0,502	-2,349	0,7136	6,2574	-0,5303
471	1,65 QK_FOLLA	LinStatic	5,899	-0,502	-2,349	0,7136	7,2264	-0,3234
471	0 PERMANENTI	LinStatic	2,308	-0,731	-0,895	0,4978	1,2626	-0,1964

471	0,4125 PERMANENTI	LinStatic	2,308	-0,03	-0,895	0,4978	1,632	-0,0394
471	0,825 PERMANENTI	LinStatic	2,308	0,671	-0,895	0,4978	2,0014	-0,1717
471	1,2375 PERMANENTI	LinStatic	2,308	1,373	-0,895	0,4978	2,3708	-0,5933
471	1,65 PERMANENTI	LinStatic	2,308	2,074	-0,895	0,4978	2,7402	-1,3041
471	0 Qk_Tandem_1	LinMoving	21,778	17,855	9,806	12,3239	7,2198	10,2687
471	0,4125 Qk_Tandem_1	LinMoving	21,778	17,855	9,806	12,3239	6,5038	8,8262
471	0,825 Qk_Tandem_1	LinMoving	21,778	17,855	9,806	12,3239	5,7877	7,3837
471	1,2375 Qk_Tandem_1	LinMoving	21,778	17,855	9,806	12,3239	5,0717	5,9411
471	1,65 Qk_Tandem_1	LinMoving	21,778	17,855	9,806	12,3239	4,3557	4,4986
471	0 Qk_Tandem_1	LinMoving	-38,483	-3,62	-1,683	-10,8668	-12,3193	-3,1087
471	0,4125 Qk_Tandem_1	LinMoving	-38,483	-3,62	-1,683	-10,8668	-14,9026	-7,3887
471	0,825 Qk_Tandem_1	LinMoving	-38,483	-3,62	-1,683	-10,8668	-17,4859	-11,6688
471	1,2375 Qk_Tandem_1	LinMoving	-38,483	-3,62	-1,683	-10,8668	-20,0692	-15,9488
471	1,65 Qk_Tandem_1	LinMoving	-38,483	-3,62	-1,683	-10,8668	-22,6526	-20,2288
471	0 Qk_Tandem_2	LinMoving	17,119	24,229	9,468	11,2164	4,4324	16,4214
471	0,4125 Qk_Tandem_2	LinMoving	17,119	24,229	9,468	11,2164	4,0722	13,3556
471	0,825 Qk_Tandem_2	LinMoving	17,119	24,229	9,468	11,2164	3,7119	10,2898
471	1,2375 Qk_Tandem_2	LinMoving	17,119	24,229	9,468	11,2164	3,3517	7,2239
471	1,65 Qk_Tandem_2	LinMoving	17,119	24,229	9,468	11,2164	2,9914	4,1581
471	0 Qk_Tandem_2	LinMoving	-45,205	-2,493	-1,588	-14,3827	-19,5286	-1,9508
471	0,4125 Qk_Tandem_2	LinMoving	-45,205	-2,493	-1,588	-14,3827	-22,2628	-7,5681
471	0,825 Qk_Tandem_2	LinMoving	-45,205	-2,493	-1,588	-14,3827	-24,9969	-13,1853
471	1,2375 Qk_Tandem_2	LinMoving	-45,205	-2,493	-1,588	-14,3827	-27,7311	-18,8025
471	1,65 Qk_Tandem_2	LinMoving	-45,205	-2,493	-1,588	-14,3827	-30,4652	-24,4198
471	0 FRENATURA	LinStatic	-0,021	0,000635	-2,354	0,571	0,9362	0,0466
471	0,4125 FRENATURA	LinStatic	-0,021	0,000635	-2,354	0,571	1,907	0,0463
471	0,825 FRENATURA	LinStatic	-0,021	0,000635	-2,354	0,571	2,8779	0,0461
471	1,2375 FRENATURA	LinStatic	-0,021	0,000635	-2,354	0,571	3,8487	0,0458
471	1,65 FRENATURA	LinStatic	-0,021	0,000635	-2,354	0,571	4,8195	0,0456
471	0 VENTO_TR_SC	LinStatic	0,214	-0,031	-1,283	0,1967	0,4382	-0,058
471	0,4125 VENTO_TR_SC	LinStatic	0,214	-0,031	-1,283	0,1967	0,9673	-0,0452
471	0,825 VENTO_TR_SC	LinStatic	0,214	-0,031	-1,283	0,1967	1,4964	-0,0325

471	1,2375 VENTO_TR_SC	LinStatic	0,214	-0,031	-1,283	0,1967	2,0255	-0,0197
471	1,65 VENTO_TR_SC	LinStatic	0,214	-0,031	-1,283	0,1967	2,5547	-0,007
471	0 VENTO_TR_CA	LinStatic	0,59	-0,104	-1,936	0,333	0,6416	-0,0797
471	0,4125 VENTO_TR_CA	LinStatic	0,59	-0,104	-1,936	0,333	1,4401	-0,037
471	0,825 VENTO_TR_CA	LinStatic	0,59	-0,104	-1,936	0,333	2,2387	0,0057
471	1,2375 VENTO_TR_CA	LinStatic	0,59	-0,104	-1,936	0,333	3,0372	0,0484
471	1,65 VENTO_TR_CA	LinStatic	0,59	-0,104	-1,936	0,333	3,8357	0,0911
471	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
471	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
471	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
471	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
471	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
471	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
471	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
471	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
471	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
471	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
471	0 Qk_Tandem_1_FQ	LinMoving	15,557	12,744	6,591	8,0051	4,8218	7,4363
471	0,4125 Qk_Tandem_1_FQ	LinMoving	15,557	12,744	6,591	8,0051	4,345	6,3999
471	0,825 Qk_Tandem_1_FQ	LinMoving	15,557	12,744	6,591	8,0051	3,8682	5,3636
471	1,2375 Qk_Tandem_1_FQ	LinMoving	15,557	12,744	6,591	8,0051	3,3914	4,3272
471	1,65 Qk_Tandem_1_FQ	LinMoving	15,557	12,744	6,591	8,0051	2,9147	3,2908
471	0 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,631	-1,154	-7,5332	-8,6918	-2,1046
471	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,631	-1,154	-7,5332	-10,4193	-5,1278
471	0,825 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,631	-1,154	-7,5332	-12,1468	-8,1511
471	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,631	-1,154	-7,5332	-13,8742	-11,1743
471	1,65 Qk_Tandem_1_FQ	LinMoving	-27,394	-2,631	-1,154	-7,5332	-15,6017	-14,1975
471	0 Qk_Tandem_2_FQ	LinMoving	12,487	16,945	6,33	7,701	3,1176	11,4273
471	0,4125 Qk_Tandem_2_FQ	LinMoving	12,487	16,945	6,33	7,701	2,8596	9,3191
471	0,825 Qk_Tandem_2_FQ	LinMoving	12,487	16,945	6,33	7,701	2,6016	7,211
471	1,2375 Qk_Tandem_2_FQ	LinMoving	12,487	16,945	6,33	7,701	2,3436	5,1029
471	1,65 Qk_Tandem_2_FQ	LinMoving	12,487	16,945	6,33	7,701	2,0856	2,9948

471	0 Qk_Tandem_2_FQ	LinMoving	-31,491	-1,838	-1,081	-9,8269	-13,0762	-1,3938
471	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,491	-1,838	-1,081	-9,8269	-14,866	-5,3051
471	0,825 Qk_Tandem_2_FQ	LinMoving	-31,491	-1,838	-1,081	-9,8269	-16,6558	-9,2163
471	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,491	-1,838	-1,081	-9,8269	-18,4456	-13,1276
471	1,65 Qk_Tandem_2_FQ	LinMoving	-31,491	-1,838	-1,081	-9,8269	-20,2354	-17,0389
471	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,677	0,004328	-0,2288	-0,2503	0,1239
471	0,4125 QK_MOBILI_FQ	LinStatic	-0,232	-0,264	0,004328	-0,2288	-0,252	0,3181
471	0,825 QK_MOBILI_FQ	LinStatic	-0,232	0,148	0,004328	-0,2288	-0,2538	0,342
471	1,2375 QK_MOBILI_FQ	LinStatic	-0,232	0,561	0,004328	-0,2288	-0,2556	0,1959
471	1,65 QK_MOBILI_FQ	LinStatic	-0,232	0,973	0,004328	-0,2288	-0,2574	-0,1205
471	0 FRENATURA_2	LinStatic	0,0003214	0,0002187	-2,229	0,5642	-0,356	0,0523
471	0,4125 FRENATURA_2	LinStatic	0,0003214	0,0002187	-2,229	0,5642	0,5633	0,0522
471	0,825 FRENATURA_2	LinStatic	0,0003214	0,0002187	-2,229	0,5642	1,4826	0,0521
471	1,2375 FRENATURA_2	LinStatic	0,0003214	0,0002187	-2,229	0,5642	2,4018	0,0521
471	1,65 FRENATURA_2	LinStatic	0,0003214	0,0002187	-2,229	0,5642	3,3211	0,052
471	0 RITIRO	LinStatic	0	0	0	0	0	0
471	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
471	0,825 RITIRO	LinStatic	0	0	0	0	0	0
471	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
471	1,65 RITIRO	LinStatic	0	0	0	0	0	0
471	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
471	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
471	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
471	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
471	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
471	0 Distorsioni	LinStatic	0	0	0	0	0	0
471	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
471	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
471	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
471	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
471	0 A_01_SLU_00	Combination	6,638	-2,69	-2,639	1,931	3,5101	-0,082
471	0,4125 A_01_SLU_00	Combination	6,638	1,041	-2,639	1,931	4,5989	0,2581

471	0,825 A_01_SLU_00	Combination	6,638	4,772	-2,639	1,931	5,6876	-0,9408
471	1,2375 A_01_SLU_00	Combination	6,638	8,503	-2,639	1,931	6,7764	-3,6788
471	1,65 A_01_SLU_00	Combination	6,638	12,234	-2,639	1,931	7,8652	-7,9559
471	0 A_01_SLU_01	Combination	45,323	18,649	3,601	19,6203	18,7614	12,2455
471	0,4125 A_01_SLU_01	Combination	45,323	23,493	3,601	19,6203	21,7696	11,5495
471	0,825 A_01_SLU_01	Combination	45,323	28,338	3,601	19,6203	24,7778	8,8551
471	1,2375 A_01_SLU_01	Combination	45,323	33,183	3,601	19,6203	27,7861	4,1621
471	1,65 A_01_SLU_01	Combination	45,323	38,028	3,601	19,6203	30,7943	-2,5293
471	0 A_01_SLU_01	Combination	-36,029	-10,343	-11,908	-11,6872	-7,6164	-5,8141
471	0,4125 A_01_SLU_01	Combination	-36,029	-5,498	-11,908	-11,6872	-7,129	-10,3407
471	0,825 A_01_SLU_01	Combination	-36,029	-0,653	-11,908	-11,6872	-6,6416	-16,8657
471	1,2375 A_01_SLU_01	Combination	-36,029	4,192	-11,908	-11,6872	-6,1542	-25,3892
471	1,65 A_01_SLU_01	Combination	-36,029	9,037	-11,908	-11,6872	-5,6668	-35,9112
471	0 A_01_SLU_02	Combination	39,54	14,575	-3,285	16,1561	17,9894	9,4397
471	0,4125 A_01_SLU_02	Combination	39,54	18,863	-3,285	16,1561	22,7078	8,8742
471	0,825 A_01_SLU_02	Combination	39,54	23,151	-3,285	16,1561	27,4262	6,5398
471	1,2375 A_01_SLU_02	Combination	39,54	27,439	-3,285	16,1561	32,1445	2,4367
471	1,65 A_01_SLU_02	Combination	39,54	31,727	-3,285	16,1561	36,8629	-3,4351
471	0 A_01_SLU_02	Combination	-24,887	-8,487	-14,903	-7,1513	-2,2809	-4,8716
471	0,4125 A_01_SLU_02	Combination	-24,887	-4,2	-14,903	-7,1513	0,5614	-8,4175
471	0,825 A_01_SLU_02	Combination	-24,887	0,088	-14,903	-7,1513	3,4037	-13,7321
471	1,2375 A_01_SLU_02	Combination	-24,887	4,376	-14,903	-7,1513	6,246	-20,8155
471	1,65 A_01_SLU_02	Combination	-24,887	8,664	-14,903	-7,1513	9,0884	-29,6676
471	0 A_01_SLU_03	Combination	40,258	14,45	-4,432	16,2702	18,2912	9,3207
471	0,4125 A_01_SLU_03	Combination	40,258	18,738	-4,432	16,2702	23,4824	8,8066
471	0,825 A_01_SLU_03	Combination	40,258	23,026	-4,432	16,2702	28,6736	6,5236
471	1,2375 A_01_SLU_03	Combination	40,258	27,314	-4,432	16,2702	33,8648	2,4719
471	1,65 A_01_SLU_03	Combination	40,258	31,602	-4,432	16,2702	39,056	-3,3485
471	0 A_01_SLU_03	Combination	-24,169	-8,612	-16,05	-7,0372	-1,9791	-4,9906
471	0,4125 A_01_SLU_03	Combination	-24,169	-4,324	-16,05	-7,0372	1,336	-8,4851
471	0,825 A_01_SLU_03	Combination	-24,169	-0,036	-16,05	-7,0372	4,6512	-13,7483
471	1,2375 A_01_SLU_03	Combination	-24,169	4,252	-16,05	-7,0372	7,9663	-20,7803

471	1,65 A_01_SLU_03	Combination	-24,169	8,54	-16,05	-7,0372	11,2815	-29,581
471	0 A_01_SLU_04	Combination	44,261	18,835	7,086	19,0209	17,6065	12,389
471	0,4125 A_01_SLU_04	Combination	44,261	23,68	7,086	19,0209	19,1774	11,6161
471	0,825 A_01_SLU_04	Combination	44,261	28,525	7,086	19,0209	20,7482	8,8448
471	1,2375 A_01_SLU_04	Combination	44,261	33,369	7,086	19,0209	22,3191	4,075
471	1,65 A_01_SLU_04	Combination	44,261	38,214	7,086	19,0209	23,89	-2,6933
471	0 A_01_SLU_04	Combination	-37,091	-10,156	-8,423	-12,2866	-8,7713	-5,6706
471	0,4125 A_01_SLU_04	Combination	-37,091	-5,311	-8,423	-12,2866	-9,7212	-10,274
471	0,825 A_01_SLU_04	Combination	-37,091	-0,467	-8,423	-12,2866	-10,6712	-16,8759
471	1,2375 A_01_SLU_04	Combination	-37,091	4,378	-8,423	-12,2866	-11,6211	-25,4763
471	1,65 A_01_SLU_04	Combination	-37,091	9,223	-8,423	-12,2866	-12,5711	-36,0752
471	0 A_01_SLU_05	Combination	8,408	-3,001	-8,447	2,9301	5,4349	-0,3212
471	0,4125 A_01_SLU_05	Combination	8,408	0,73	-8,447	2,9301	8,9193	0,147
471	0,825 A_01_SLU_05	Combination	8,408	4,461	-8,447	2,9301	12,4036	-0,9238
471	1,2375 A_01_SLU_05	Combination	8,408	8,192	-8,447	2,9301	15,888	-3,5336
471	1,65 A_01_SLU_05	Combination	8,408	11,923	-8,447	2,9301	19,3724	-7,6825
471	0 A_01_SLU_06	Combination	43,345	19,427	4,385	19,0643	17,7111	12,2886
471	0,4125 A_01_SLU_06	Combination	43,345	23,227	4,385	19,0643	20,396	11,487
471	0,825 A_01_SLU_06	Combination	43,345	27,026	4,385	19,0643	23,0809	9,1181
471	1,2375 A_01_SLU_06	Combination	43,345	30,826	4,385	19,0643	25,7658	5,1818
471	1,65 A_01_SLU_06	Combination	43,345	34,625	4,385	19,0643	28,4507	-0,3217
471	0 A_01_SLU_06	Combination	-38,006	-9,564	-11,124	-12,2431	-8,6667	-5,771
471	0,4125 A_01_SLU_06	Combination	-38,006	-5,764	-11,124	-12,2431	-8,5026	-10,4032
471	0,825 A_01_SLU_06	Combination	-38,006	-1,965	-11,124	-12,2431	-8,3385	-16,6027
471	1,2375 A_01_SLU_06	Combination	-38,006	1,835	-11,124	-12,2431	-8,1745	-24,3695
471	1,65 A_01_SLU_06	Combination	-38,006	5,634	-11,124	-12,2431	-8,0104	-33,7036
471	0 A_01_SLU_07	Combination	37,563	15,354	-2,502	15,6002	16,9391	9,4828
471	0,4125 A_01_SLU_07	Combination	37,563	18,596	-2,502	15,6002	21,3342	8,8116
471	0,825 A_01_SLU_07	Combination	37,563	21,839	-2,502	15,6002	25,7292	6,8028
471	1,2375 A_01_SLU_07	Combination	37,563	25,082	-2,502	15,6002	30,1243	3,4564
471	1,65 A_01_SLU_07	Combination	37,563	28,325	-2,502	15,6002	34,5193	-1,2276
471	0 A_01_SLU_07	Combination	-26,864	-7,709	-14,12	-7,7073	-3,3312	-4,8285

471	0,4125 A_01_SLU_07	Combination	-26,864	-4,466	-14,12	-7,7073	-0,8122	-8,48
471	0,825 A_01_SLU_07	Combination	-26,864	-1,223	-14,12	-7,7073	1,7068	-13,4691
471	1,2375 A_01_SLU_07	Combination	-26,864	2,019	-14,12	-7,7073	4,2258	-19,7958
471	1,65 A_01_SLU_07	Combination	-26,864	5,262	-14,12	-7,7073	6,7448	-27,4601
471	0 A_01_SLU_08	Combination	38,281	15,229	-3,648	15,7143	17,2409	9,3638
471	0,4125 A_01_SLU_08	Combination	38,281	18,472	-3,648	15,7143	22,1088	8,744
471	0,825 A_01_SLU_08	Combination	38,281	21,715	-3,648	15,7143	26,9767	6,7866
471	1,2375 A_01_SLU_08	Combination	38,281	24,957	-3,648	15,7143	31,8446	3,4916
471	1,65 A_01_SLU_08	Combination	38,281	28,2	-3,648	15,7143	36,7125	-1,141
471	0 A_01_SLU_08	Combination	-26,146	-7,833	-15,266	-7,5932	-3,0294	-4,9475
471	0,4125 A_01_SLU_08	Combination	-26,146	-4,591	-15,266	-7,5932	-0,0376	-8,5476
471	0,825 A_01_SLU_08	Combination	-26,146	-1,348	-15,266	-7,5932	2,9542	-13,4853
471	1,2375 A_01_SLU_08	Combination	-26,146	1,895	-15,266	-7,5932	5,9461	-19,7606
471	1,65 A_01_SLU_08	Combination	-26,146	5,137	-15,266	-7,5932	8,9379	-27,3735
471	0 A_01_SLU_09	Combination	42,283	19,614	7,87	18,4649	16,5562	12,4321
471	0,4125 A_01_SLU_09	Combination	42,283	23,413	7,87	18,4649	17,8037	11,5536
471	0,825 A_01_SLU_09	Combination	42,283	27,213	7,87	18,4649	19,0513	9,1078
471	1,2375 A_01_SLU_09	Combination	42,283	31,012	7,87	18,4649	20,2989	5,0947
471	1,65 A_01_SLU_09	Combination	42,283	34,812	7,87	18,4649	21,5464	-0,4858
471	0 A_01_SLU_09	Combination	-39,068	-9,378	-7,639	-12,8426	-9,8216	-5,6275
471	0,4125 A_01_SLU_09	Combination	-39,068	-5,578	-7,639	-12,8426	-11,0949	-10,3366
471	0,825 A_01_SLU_09	Combination	-39,068	-1,778	-7,639	-12,8426	-12,3681	-16,6129
471	1,2375 A_01_SLU_09	Combination	-39,068	2,021	-7,639	-12,8426	-13,6414	-24,4567
471	1,65 A_01_SLU_09	Combination	-39,068	5,821	-7,639	-12,8426	-14,9147	-33,8677
471	0 A_01_SLU_10	Combination	6,43	-2,222	-7,663	2,3741	4,3846	-0,2781
471	0,4125 A_01_SLU_10	Combination	6,43	0,464	-7,663	2,3741	7,5456	0,0845
471	0,825 A_01_SLU_10	Combination	6,43	3,15	-7,663	2,3741	10,7067	-0,6607
471	1,2375 A_01_SLU_10	Combination	6,43	5,835	-7,663	2,3741	13,8677	-2,5139
471	1,65 A_01_SLU_10	Combination	6,43	8,521	-7,663	2,3741	17,0288	-5,475
471	0 A_02_SLU_01	Combination	39,033	27,252	3,145	18,1252	14,9984	20,5516
471	0,4125 A_02_SLU_01	Combination	39,033	32,097	3,145	18,1252	18,4869	17,6642
471	0,825 A_02_SLU_01	Combination	39,033	36,942	3,145	18,1252	21,9755	12,7783

471	1,2375 A_02_SLU_01	Combination	39,033	41,787	3,145	18,1252	25,464	5,8939
471	1,65 A_02_SLU_01	Combination	39,033	46,632	3,145	18,1252	28,9526	-2,9889
471	0 A_02_SLU_01	Combination	-45,104	-8,821	-11,78	-16,4336	-17,349	-4,2509
471	0,4125 A_02_SLU_01	Combination	-45,104	-3,977	-11,78	-16,4336	-17,0652	-10,5828
471	0,825 A_02_SLU_01	Combination	-45,104	0,868	-11,78	-16,4336	-16,7815	-18,913
471	1,2375 A_02_SLU_01	Combination	-45,104	5,713	-11,78	-16,4336	-16,4977	-29,2418
471	1,65 A_02_SLU_01	Combination	-45,104	10,558	-11,78	-16,4336	-16,2139	-41,5691
471	0 A_02_SLU_02	Combination	34,966	20,875	-3,49	15,6897	13,4948	15,4347
471	0,4125 A_02_SLU_02	Combination	34,966	25,163	-3,49	15,6897	18,4641	13,2618
471	0,825 A_02_SLU_02	Combination	34,966	29,451	-3,49	15,6897	23,4333	9,3202
471	1,2375 A_02_SLU_02	Combination	34,966	33,739	-3,49	15,6897	28,4026	3,6097
471	1,65 A_02_SLU_02	Combination	34,966	38,027	-3,49	15,6897	33,3718	-3,8695
471	0 A_02_SLU_02	Combination	-31,001	-7,298	-14,607	-10,6021	-10,7958	-3,7968
471	0,4125 A_02_SLU_02	Combination	-31,001	-3,011	-14,607	-10,6021	-8,1243	-8,6745
471	0,825 A_02_SLU_02	Combination	-31,001	1,277	-14,607	-10,6021	-5,4528	-15,3209
471	1,2375 A_02_SLU_02	Combination	-31,001	5,565	-14,607	-10,6021	-2,7813	-23,7361
471	1,65 A_02_SLU_02	Combination	-31,001	9,853	-14,607	-10,6021	-0,1098	-33,92
471	0 A_02_SLU_03	Combination	35,674	20,751	-4,699	15,8072	14,4428	15,3129
471	0,4125 A_02_SLU_03	Combination	35,674	25,039	-4,699	15,8072	19,9106	13,1913
471	0,825 A_02_SLU_03	Combination	35,674	29,327	-4,699	15,8072	25,3784	9,3009
471	1,2375 A_02_SLU_03	Combination	35,674	33,615	-4,699	15,8072	30,8463	3,6418
471	1,65 A_02_SLU_03	Combination	35,674	37,903	-4,699	15,8072	36,3141	-3,7861
471	0 A_02_SLU_03	Combination	-30,293	-7,423	-15,816	-10,4846	-9,8479	-3,9187
471	0,4125 A_02_SLU_03	Combination	-30,293	-3,135	-15,816	-10,4846	-6,6778	-8,745
471	0,825 A_02_SLU_03	Combination	-30,293	1,153	-15,816	-10,4846	-3,5077	-15,3401
471	1,2375 A_02_SLU_03	Combination	-30,293	5,441	-15,816	-10,4846	-0,3376	-23,704
471	1,65 A_02_SLU_03	Combination	-30,293	9,729	-15,816	-10,4846	2,8325	-33,8367
471	0 A_02_SLU_04	Combination	37,971	27,439	6,63	17,5258	13,8435	20,6952
471	0,4125 A_02_SLU_04	Combination	37,971	32,284	6,63	17,5258	15,8947	17,7308
471	0,825 A_02_SLU_04	Combination	37,971	37,128	6,63	17,5258	17,9459	12,7681
471	1,2375 A_02_SLU_04	Combination	37,971	41,973	6,63	17,5258	19,9971	5,8068
471	1,65 A_02_SLU_04	Combination	37,971	46,818	6,63	17,5258	22,0482	-3,153

471	0 A_02_SLU_04	Combination	-46,166	-8,635	-8,295	-17,0331	-18,5039	-4,1074
471	0,4125 A_02_SLU_04	Combination	-46,166	-3,79	-8,295	-17,0331	-19,6575	-10,5161
471	0,825 A_02_SLU_04	Combination	-46,166	1,055	-8,295	-17,0331	-20,8111	-18,9233
471	1,2375 A_02_SLU_04	Combination	-46,166	5,899	-8,295	-17,0331	-21,9646	-29,329
471	1,65 A_02_SLU_04	Combination	-46,166	10,744	-8,295	-17,0331	-23,1182	-41,7331
471	0 A_02_SLU_05	Combination	8,408	-3,001	-8,447	2,9301	5,4349	-0,3212
471	0,4125 A_02_SLU_05	Combination	8,408	0,73	-8,447	2,9301	8,9193	0,147
471	0,825 A_02_SLU_05	Combination	8,408	4,461	-8,447	2,9301	12,4036	-0,9238
471	1,2375 A_02_SLU_05	Combination	8,408	8,192	-8,447	2,9301	15,888	-3,5336
471	1,65 A_02_SLU_05	Combination	8,408	11,923	-8,447	2,9301	19,3724	-7,6825
471	0 A_02_SLU_06	Combination	37,056	28,031	3,929	17,5692	13,9481	20,5947
471	0,4125 A_02_SLU_06	Combination	37,056	31,831	3,929	17,5692	17,1133	17,6017
471	0,825 A_02_SLU_06	Combination	37,056	35,63	3,929	17,5692	20,2785	13,0413
471	1,2375 A_02_SLU_06	Combination	37,056	39,43	3,929	17,5692	23,4437	6,9136
471	1,65 A_02_SLU_06	Combination	37,056	43,229	3,929	17,5692	26,609	-0,7814
471	0 A_02_SLU_06	Combination	-47,082	-8,043	-10,996	-16,9896	-18,3993	-4,2079
471	0,4125 A_02_SLU_06	Combination	-47,082	-4,243	-10,996	-16,9896	-18,4389	-10,6453
471	0,825 A_02_SLU_06	Combination	-47,082	-0,444	-10,996	-16,9896	-18,4784	-18,65
471	1,2375 A_02_SLU_06	Combination	-47,082	3,356	-10,996	-16,9896	-18,518	-28,2221
471	1,65 A_02_SLU_06	Combination	-47,082	7,155	-10,996	-16,9896	-18,5575	-39,3615
471	0 A_02_SLU_07	Combination	32,989	21,654	-2,707	15,1337	12,4445	15,4778
471	0,4125 A_02_SLU_07	Combination	32,989	24,897	-2,707	15,1337	17,0905	13,1993
471	0,825 A_02_SLU_07	Combination	32,989	28,139	-2,707	15,1337	21,7364	9,5832
471	1,2375 A_02_SLU_07	Combination	32,989	31,382	-2,707	15,1337	26,3823	4,6294
471	1,65 A_02_SLU_07	Combination	32,989	34,625	-2,707	15,1337	31,0282	-1,662
471	0 A_02_SLU_07	Combination	-32,978	-6,52	-13,823	-11,1581	-11,8461	-3,7537
471	0,4125 A_02_SLU_07	Combination	-32,978	-3,277	-13,823	-11,1581	-9,4979	-8,737
471	0,825 A_02_SLU_07	Combination	-32,978	-0,034	-13,823	-11,1581	-7,1497	-15,0579
471	1,2375 A_02_SLU_07	Combination	-32,978	3,208	-13,823	-11,1581	-4,8016	-22,7164
471	1,65 A_02_SLU_07	Combination	-32,978	6,451	-13,823	-11,1581	-2,4534	-31,7125
471	0 A_02_SLU_08	Combination	33,697	21,53	-3,915	15,2513	13,3924	15,356
471	0,4125 A_02_SLU_08	Combination	33,697	24,772	-3,915	15,2513	18,537	13,1288

471	0,825 A_02_SLU_08	Combination	33,697	28,015	-3,915	15,2513	23,6815	9,5639
471	1,2375 A_02_SLU_08	Combination	33,697	31,258	-3,915	15,2513	28,826	4,6615
471	1,65 A_02_SLU_08	Combination	33,697	34,5	-3,915	15,2513	33,9705	-1,5786
471	0 A_02_SLU_08	Combination	-32,271	-6,644	-15,032	-11,0405	-10,8982	-3,8756
471	0,4125 A_02_SLU_08	Combination	-32,271	-3,401	-15,032	-11,0405	-8,0514	-8,8075
471	0,825 A_02_SLU_08	Combination	-32,271	-0,159	-15,032	-11,0405	-5,2046	-15,0771
471	1,2375 A_02_SLU_08	Combination	-32,271	3,084	-15,032	-11,0405	-2,3578	-22,6843
471	1,65 A_02_SLU_08	Combination	-32,271	6,327	-15,032	-11,0405	0,489	-31,6291
471	0 A_02_SLU_09	Combination	35,994	28,217	7,414	16,9698	12,7932	20,7382
471	0,4125 A_02_SLU_09	Combination	35,994	32,017	7,414	16,9698	14,521	17,6683
471	0,825 A_02_SLU_09	Combination	35,994	35,817	7,414	16,9698	16,2489	13,0311
471	1,2375 A_02_SLU_09	Combination	35,994	39,616	7,414	16,9698	17,9768	6,8265
471	1,65 A_02_SLU_09	Combination	35,994	43,416	7,414	16,9698	19,7047	-0,9454
471	0 A_02_SLU_09	Combination	-48,143	-7,856	-7,511	-17,589	-19,5542	-4,0643
471	0,4125 A_02_SLU_09	Combination	-48,143	-4,057	-7,511	-17,589	-21,0311	-10,5787
471	0,825 A_02_SLU_09	Combination	-48,143	-0,257	-7,511	-17,589	-22,508	-18,6603
471	1,2375 A_02_SLU_09	Combination	-48,143	3,542	-7,511	-17,589	-23,9849	-28,3093
471	1,65 A_02_SLU_09	Combination	-48,143	7,342	-7,511	-17,589	-25,4618	-39,5256
471	0 A_02_SLU_10	Combination	6,43	-2,222	-7,663	2,3741	4,3846	-0,2781
471	0,4125 A_02_SLU_10	Combination	6,43	0,464	-7,663	2,3741	7,5456	0,0845
471	0,825 A_02_SLU_10	Combination	6,43	3,15	-7,663	2,3741	10,7067	-0,6607
471	1,2375 A_02_SLU_10	Combination	6,43	5,835	-7,663	2,3741	13,8677	-2,5139
471	1,65 A_02_SLU_10	Combination	6,43	8,521	-7,663	2,3741	17,0288	-5,475
471	0 COMBO_Dead	Combination	3,175	-1,593	-1,296	1,1844	1,6161	0,2125
471	0,4125 COMBO_Dead	Combination	3,175	1,086	-1,296	1,1844	2,1508	0,3172
471	0,825 COMBO_Dead	Combination	3,175	3,765	-1,296	1,1844	2,6855	-0,6833
471	1,2375 COMBO_Dead	Combination	3,175	6,444	-1,296	1,1844	3,2203	-2,7889
471	1,65 COMBO_Dead	Combination	3,175	9,123	-1,296	1,1844	3,755	-5,9997
471	0 COMBO_Permanenti	Combination	3,463	-1,097	-1,343	0,7466	1,8939	-0,2945
471	0,4125 COMBO_Permanenti	Combination	3,463	-0,045	-1,343	0,7466	2,448	-0,0591
471	0,825 COMBO_Permanenti	Combination	3,463	1,007	-1,343	0,7466	3,0021	-0,2576
471	1,2375 COMBO_Permanenti	Combination	3,463	2,059	-1,343	0,7466	3,5562	-0,89

471	1,65 COMBO_Permanenti	Combination	3,463	3,111	-1,343	0,7466	4,1102	-1,9562
471	0 COMBO1_MOBILI	Combination	38,685	21,339	6,241	17,6892	15,2513	12,3275
471	0,4125 COMBO1_MOBILI	Combination	38,685	22,452	6,241	17,6892	17,1708	11,2914
471	0,825 COMBO1_MOBILI	Combination	38,685	23,566	6,241	17,6892	19,0902	9,7959
471	1,2375 COMBO1_MOBILI	Combination	38,685	24,68	6,241	17,6892	21,0097	7,841
471	1,65 COMBO1_MOBILI	Combination	38,685	25,794	6,241	17,6892	22,9291	5,4266
471	0 COMBO1_MOBILI	Combination	-42,667	-7,653	-9,268	-13,6182	-11,1265	-5,7321
471	0,4125 COMBO1_MOBILI	Combination	-42,667	-6,539	-9,268	-13,6182	-11,7278	-10,5988
471	0,825 COMBO1_MOBILI	Combination	-42,667	-5,425	-9,268	-13,6182	-12,3292	-15,9248
471	1,2375 COMBO1_MOBILI	Combination	-42,667	-4,311	-9,268	-13,6182	-12,9306	-21,7104
471	1,65 COMBO1_MOBILI	Combination	-42,667	-3,198	-9,268	-13,6182	-13,532	-27,9553
471	0 COMBO2_MOBILI	Combination	32,395	29,942	5,785	16,1941	11,4883	20,6336
471	0,4125 COMBO2_MOBILI	Combination	32,395	31,056	5,785	16,1941	13,8881	17,4061
471	0,825 COMBO2_MOBILI	Combination	32,395	32,17	5,785	16,1941	16,2878	13,7192
471	1,2375 COMBO2_MOBILI	Combination	32,395	33,284	5,785	16,1941	18,6876	9,5728
471	1,65 COMBO2_MOBILI	Combination	32,395	34,397	5,785	16,1941	21,0873	4,967
471	0 COMBO2_MOBILI	Combination	-51,742	-6,131	-9,14	-18,3647	-20,8591	-4,1689
471	0,4125 COMBO2_MOBILI	Combination	-51,742	-5,018	-9,14	-18,3647	-21,6641	-10,8409
471	0,825 COMBO2_MOBILI	Combination	-51,742	-3,904	-9,14	-18,3647	-22,4691	-17,9722
471	1,2375 COMBO2_MOBILI	Combination	-51,742	-2,79	-9,14	-18,3647	-23,2741	-25,563
471	1,65 COMBO2_MOBILI	Combination	-51,742	-1,676	-9,14	-18,3647	-24,0791	-33,6131
471	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
471	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
471	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
471	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
471	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
471	0 COMB_RARA	Combination	11,464	2,089	0,011	4,5201	4,9771	2,3025
471	0,4125 COMB_RARA	Combination	11,464	4,981	0,011	4,5201	5,805	2,3251
471	0,825 COMB_RARA	Combination	11,464	7,873	0,011	4,5201	6,6328	1,1548
471	1,2375 COMB_RARA	Combination	11,464	10,765	0,011	4,5201	7,4606	-1,2085
471	1,65 COMB_RARA	Combination	11,464	13,657	0,011	4,5201	8,2884	-4,7648
471	0 COMB_RARA	Combination	-3,601	-3,28	-2,861	-1,2776	0,0924	-1,0419

471	0,4125 COMB_RARA	Combination	-3,601	-0,388	-2,861	-1,2776	0,4534	-1,7286
471	0,825 COMB_RARA	Combination	-3,601	2,504	-2,861	-1,2776	0,8144	-3,6083
471	1,2375 COMB_RARA	Combination	-3,601	5,396	-2,861	-1,2776	1,1754	-6,681
471	1,65 COMB_RARA	Combination	-3,601	8,288	-2,861	-1,2776	1,5364	-10,9467
477	0 DEAD	LinStatic	0	0	0	0	0	0
477	0,385 DEAD	LinStatic	0	0	0	0	0	0
477	0,77 DEAD	LinStatic	0	0	0	0	0	0
477	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
477	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
477	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
477	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
477	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
477	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
477	0 PARAPETTO	LinStatic	0	0	0	0	0	0
477	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
477	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
477	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
477	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
477	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
477	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
477	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
477	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
477	0 PERMANENTI	LinStatic	0	0	0	0	0	0
477	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
477	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
477	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

477	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
477	0 FRENATURA	LinStatic	0	0	0	0	0	0
477	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
477	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
477	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
477	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
477	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
477	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
477	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
477	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
477	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
477	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
477	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
477	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
477	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
477	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
477	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
477	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
477	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
477	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

477	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
477	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
477	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
477	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
477	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
477	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
477	0 RITIRO	LinStatic	0	0	0	0	0	0
477	0,385 RITIRO	LinStatic	0	0	0	0	0	0
477	0,77 RITIRO	LinStatic	0	0	0	0	0	0
477	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
477	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
477	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
477	0 Distorsioni	LinStatic	0	0	0	0	0	0
477	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
477	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
477	0 A_01_SLU_00	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
477	0 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
477	0 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
477	0 A_01_SLU_03	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

477	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
477	0 A_01_SLU_03	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
477	0 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
477	0 A_01_SLU_05	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
477	0 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
477	0 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
477	0 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
477	0 A_01_SLU_09	Combination	0	0	0	0	0	0

477	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
477	0 A_01_SLU_09	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
477	0 A_01_SLU_10	Combination	0	0	0	0	0	0
477	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
477	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
477	0 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
477	0 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
477	0 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
477	0 A_02_SLU_04	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
477	0 A_02_SLU_04	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

477	0 A_02_SLU_05	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
477	0 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
477	0 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
477	0 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
477	0 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
477	0 A_02_SLU_10	Combination	0	0	0	0	0	0
477	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
477	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
477	0 COMBO_Dead	Combination	0	0	0	0	0	0
477	0,385 COMBO_Dead	Combination	0	0	0	0	0	0

477	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
477	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
477	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
477	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
477	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
477	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
477	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
477	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
477	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
477	0 COMB_RARA	Combination	0	0	0	0	0	0
477	0,385 COMB_RARA	Combination	0	0	0	0	0	0
477	0,77 COMB_RARA	Combination	0	0	0	0	0	0
477	0 COMB_RARA	Combination	0	0	0	0	0	0
477	0,385 COMB_RARA	Combination	0	0	0	0	0	0
477	0,77 COMB_RARA	Combination	0	0	0	0	0	0
478	0 DEAD	LinStatic	0	0	0	0	0	0
478	0,385 DEAD	LinStatic	0	0	0	0	0	0
478	0,77 DEAD	LinStatic	0	0	0	0	0	0
478	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
478	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
478	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
478	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

478	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
478	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
478	0 PARAPETTO	LinStatic	0	0	0	0	0	0
478	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
478	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
478	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
478	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
478	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
478	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
478	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
478	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
478	0 PERMANENTI	LinStatic	0	0	0	0	0	0
478	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
478	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
478	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
478	0 FRENATURA	LinStatic	0	0	0	0	0	0
478	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
478	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
478	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
478	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
478	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

478	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
478	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
478	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
478	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
478	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
478	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
478	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
478	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
478	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
478	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
478	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
478	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
478	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
478	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
478	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
478	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
478	0 RITIRO	LinStatic	0	0	0	0	0	0
478	0,385 RITIRO	LinStatic	0	0	0	0	0	0
478	0,77 RITIRO	LinStatic	0	0	0	0	0	0
478	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
478	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

478	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
478	0 Distorsioni	LinStatic	0	0	0	0	0	0
478	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
478	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
478	0 A_01_SLU_00	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
478	0 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
478	0 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
478	0 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
478	0 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
478	0 A_01_SLU_05	Combination	0	0	0	0	0	0

478	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
478	0 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
478	0 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
478	0 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
478	0 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
478	0 A_01_SLU_10	Combination	0	0	0	0	0	0
478	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
478	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
478	0 A_02_SLU_01	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0

478	0 A_02_SLU_01	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
478	0 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
478	0 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
478	0 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
478	0 A_02_SLU_05	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
478	0 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
478	0 A_02_SLU_07	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0

478	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
478	0 A_02_SLU_07	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
478	0 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
478	0 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
478	0 A_02_SLU_10	Combination	0	0	0	0	0	0
478	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
478	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
478	0 COMBO_Dead	Combination	0	0	0	0	0	0
478	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
478	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
478	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
478	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
478	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
478	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
478	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0

478	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
478	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
478	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
478	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
478	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
478	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
478	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
478	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
478	0 COMB_RARA	Combination	0	0	0	0	0	0
478	0,385 COMB_RARA	Combination	0	0	0	0	0	0
478	0,77 COMB_RARA	Combination	0	0	0	0	0	0
478	0 COMB_RARA	Combination	0	0	0	0	0	0
478	0,385 COMB_RARA	Combination	0	0	0	0	0	0
478	0,77 COMB_RARA	Combination	0	0	0	0	0	0
479	0 DEAD	LinStatic	0	-2,602	-1,137E-13	0,8246	0	-2,483
479	0,45 DEAD	LinStatic	0	-0,437	-1,137E-13	0,8246	5,116E-14	-1,799
479	0,9 DEAD	LinStatic	0	1,728	-1,137E-13	0,8246	1,023E-13	-2,0893
479	1,35 DEAD	LinStatic	0	3,892	-1,137E-13	0,8246	1,535E-13	-3,3538
479	1,8 DEAD	LinStatic	0	6,057	-1,137E-13	0,8246	2,046E-13	-5,5925
479	0 PAVIMENTAZIONE	LinStatic	0	-0,894	-5,684E-14	0,2561	0	-0,7597
479	0,45 PAVIMENTAZIONE	LinStatic	0	-0,129	-5,684E-14	0,2561	2,558E-14	-0,5298
479	0,9 PAVIMENTAZIONE	LinStatic	0	0,636	-5,684E-14	0,2561	5,116E-14	-0,644
479	1,35 PAVIMENTAZIONE	LinStatic	0	1,401	-5,684E-14	0,2561	7,674E-14	-1,1026
479	1,8 PAVIMENTAZIONE	LinStatic	0	2,166	-5,684E-14	0,2561	1,023E-13	-1,9053
479	0 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	-0,0533	0	-0,1408
479	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	-0,0533	0	-0,1131
479	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	-0,0533	0	-0,0854
479	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	-0,0533	0	-0,0576
479	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	-0,0533	0	-0,0299
479	0 PARAPETTO	LinStatic	0	0,207	-1,776E-15	-0,09	0	-0,0344
479	0,45 PARAPETTO	LinStatic	0	0,207	-1,776E-15	-0,09	7,994E-16	-0,1274
479	0,9 PARAPETTO	LinStatic	0	0,207	-1,776E-15	-0,09	1,599E-15	-0,2203

479	1,35 PARAPETTO	LinStatic	0	0,207	-1,776E-15	-0,09	2,398E-15	-0,3133
479	1,8 PARAPETTO	LinStatic	0	0,207	-1,776E-15	-0,09	3,197E-15	-0,4062
479	0 QK_MOBILI	LinStatic	0	0,164	0	-0,5681	0	-0,0122
479	0,45 QK_MOBILI	LinStatic	0	0,164	0	-0,5681	0	-0,0861
479	0,9 QK_MOBILI	LinStatic	0	0,164	0	-0,5681	0	-0,16
479	1,35 QK_MOBILI	LinStatic	0	0,164	0	-0,5681	0	-0,2339
479	1,8 QK_MOBILI	LinStatic	0	0,164	0	-0,5681	0	-0,3078
479	0 QK_FOLLA	LinStatic	0	-2,111	0	-0,6907	1,421E-14	-0,9326
479	0,45 QK_FOLLA	LinStatic	0	-0,379	0	-0,6907	1,421E-14	-0,3724
479	0,9 QK_FOLLA	LinStatic	0	1,354	0	-0,6907	1,421E-14	-0,5918
479	1,35 QK_FOLLA	LinStatic	0	3,086	0	-0,6907	1,421E-14	-1,5909
479	1,8 QK_FOLLA	LinStatic	0	4,819	0	-0,6907	1,421E-14	-3,3695
479	0 PERMANENTI	LinStatic	0	-0,749	2,842E-14	0,1128	-2,842E-14	-0,935
479	0,45 PERMANENTI	LinStatic	0	0,016	2,842E-14	0,1128	-4,121E-14	-0,7702
479	0,9 PERMANENTI	LinStatic	0	0,781	2,842E-14	0,1128	-5,4E-14	-0,9497
479	1,35 PERMANENTI	LinStatic	0	1,546	2,842E-14	0,1128	-6,679E-14	-1,4735
479	1,8 PERMANENTI	LinStatic	0	2,311	2,842E-14	0,1128	-7,958E-14	-2,3415
479	0 Qk_Tandem_1	LinMoving	0	5,359	0	11,1373	0	0,3325
479	0,45 Qk_Tandem_1	LinMoving	0	5,359	0	11,1373	0	1,5324
479	0,9 Qk_Tandem_1	LinMoving	0	5,359	0	11,1373	0	2,7323
479	1,35 Qk_Tandem_1	LinMoving	0	5,359	0	11,1373	0	3,9323
479	1,8 Qk_Tandem_1	LinMoving	0	5,359	0	11,1373	0	5,1322
479	0 Qk_Tandem_1	LinMoving	0	-4,075	0	-3,6021	0	-2,7349
479	0,45 Qk_Tandem_1	LinMoving	0	-4,075	0	-3,6021	0	-4,4947
479	0,9 Qk_Tandem_1	LinMoving	0	-4,075	0	-3,6021	0	-6,2544
479	1,35 Qk_Tandem_1	LinMoving	0	-4,075	0	-3,6021	0	-8,0141
479	1,8 Qk_Tandem_1	LinMoving	0	-4,075	0	-3,6021	0	-9,7738
479	0 Qk_Tandem_2	LinMoving	0	4,683	0	7,6298	0	0,2205
479	0,45 Qk_Tandem_2	LinMoving	0	4,683	0	7,6298	0	1,0276
479	0,9 Qk_Tandem_2	LinMoving	0	4,683	0	7,6298	0	1,8348
479	1,35 Qk_Tandem_2	LinMoving	0	4,683	0	7,6298	0	2,6419
479	1,8 Qk_Tandem_2	LinMoving	0	4,683	0	7,6298	0	3,449

479	0 Qk_Tandem_2	LinMoving	0	-2,731	0	-4,0042	0	-2,0976
479	0,45 Qk_Tandem_2	LinMoving	0	-2,731	0	-4,0042	0	-3,776
479	0,9 Qk_Tandem_2	LinMoving	0	-2,731	0	-4,0042	0	-5,4544
479	1,35 Qk_Tandem_2	LinMoving	0	-2,731	0	-4,0042	0	-7,1329
479	1,8 Qk_Tandem_2	LinMoving	0	-2,731	0	-4,0042	0	-8,8113
479	0 FRENATURA	LinStatic	0	0,009628	1,819E-12	0,743	0	0,0992
479	0,45 FRENATURA	LinStatic	0	0,009628	1,819E-12	0,743	-8,185E-13	0,0948
479	0,9 FRENATURA	LinStatic	0	0,009628	1,819E-12	0,743	-1,637E-12	0,0905
479	1,35 FRENATURA	LinStatic	0	0,009628	1,819E-12	0,743	-2,456E-12	0,0862
479	1,8 FRENATURA	LinStatic	0	0,009628	1,819E-12	0,743	-3,274E-12	0,0818
479	0 VENTO_TR_SC	LinStatic	0	-0,177	0	-0,0826	0	-0,0384
479	0,45 VENTO_TR_SC	LinStatic	0	-0,177	0	-0,0826	0	0,0414
479	0,9 VENTO_TR_SC	LinStatic	0	-0,177	0	-0,0826	0	0,1213
479	1,35 VENTO_TR_SC	LinStatic	0	-0,177	0	-0,0826	0	0,2011
479	1,8 VENTO_TR_SC	LinStatic	0	-0,177	0	-0,0826	0	0,281
479	0 VENTO_TR_CA	LinStatic	0	-0,306	-7,105E-15	-0,1374	-3,553E-15	-0,0659
479	0,45 VENTO_TR_CA	LinStatic	0	-0,306	-7,105E-15	-0,1374	-3,553E-16	0,0718
479	0,9 VENTO_TR_CA	LinStatic	0	-0,306	-7,105E-15	-0,1374	2,842E-15	0,2096
479	1,35 VENTO_TR_CA	LinStatic	0	-0,306	-7,105E-15	-0,1374	6,04E-15	0,3473
479	1,8 VENTO_TR_CA	LinStatic	0	-0,306	-7,105E-15	-0,1374	9,237E-15	0,485
479	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
479	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
479	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
479	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
479	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
479	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
479	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
479	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
479	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
479	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
479	0 Qk_Tandem_1_FQ	LinMoving	0	3,851	0	6,7877	0	0,2467
479	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,851	0	6,7877	0	1,0556

479	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,851	0	6,7877	0	1,8645
479	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,851	0	6,7877	0	2,6734
479	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,851	0	6,7877	0	3,4824
479	0 Qk_Tandem_1_FQ	LinMoving	0	-2,707	0	-2,3969	0	-1,7359
479	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,707	0	-2,3969	0	-3,0464
479	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,707	0	-2,3969	0	-4,3569
479	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,707	0	-2,3969	0	-5,6675
479	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,707	0	-2,3969	0	-6,978
479	0 Qk_Tandem_2_FQ	LinMoving	0	3,307	0	4,9808	0	0,1646
479	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,307	0	4,9808	0	0,7394
479	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,307	0	4,9808	0	1,3142
479	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,307	0	4,9808	0	1,889
479	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,307	0	4,9808	0	2,4638
479	0 Qk_Tandem_2_FQ	LinMoving	0	-1,915	0	-2,576	0	-1,3641
479	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,915	0	-2,576	0	-2,5593
479	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,915	0	-2,576	0	-3,7545
479	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,915	0	-2,576	0	-4,9497
479	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,915	0	-2,576	0	-6,1449
479	0 QK_MOBILI_FQ	LinStatic	0	0,082	0	-0,284	0	-0,0061
479	0,45 QK_MOBILI_FQ	LinStatic	0	0,082	0	-0,284	0	-0,043
479	0,9 QK_MOBILI_FQ	LinStatic	0	0,082	0	-0,284	0	-0,08
479	1,35 QK_MOBILI_FQ	LinStatic	0	0,082	0	-0,284	0	-0,1169
479	1,8 QK_MOBILI_FQ	LinStatic	0	0,082	0	-0,284	0	-0,1539
479	0 FRENATURA_2	LinStatic	0	0,009018	0	0,727	1,819E-12	0,0991
479	0,45 FRENATURA_2	LinStatic	0	0,009018	0	0,727	1,819E-12	0,0951
479	0,9 FRENATURA_2	LinStatic	0	0,009018	0	0,727	1,819E-12	0,091
479	1,35 FRENATURA_2	LinStatic	0	0,009018	0	0,727	1,819E-12	0,0869
479	1,8 FRENATURA_2	LinStatic	0	0,009018	0	0,727	1,819E-12	0,0829
479	0 RITIRO	LinStatic	0	0	0	0	0	0
479	0,45 RITIRO	LinStatic	0	0	0	0	0	0
479	0,9 RITIRO	LinStatic	0	0	0	0	0	0
479	1,35 RITIRO	LinStatic	0	0	0	0	0	0

479	1,8 RITIRO	LinStatic	0	0	0	0	0	0
479	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
479	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
479	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
479	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
479	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
479	0 Distorsioni	LinStatic	0	0	0	0	0	0
479	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
479	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
479	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
479	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
479	0 A_01_SLU_00	Combination	0	-4,636	-1,108E-13	1,2824	-4,263E-14	-4,7546
479	0,45 A_01_SLU_00	Combination	0	-0,566	-1,108E-13	1,2824	7,248E-15	-3,5841
479	0,9 A_01_SLU_00	Combination	0	3,504	-1,108E-13	1,2824	5,713E-14	-4,2451
479	1,35 A_01_SLU_00	Combination	0	7,574	-1,108E-13	1,2824	1,07E-13	-6,7378
479	1,8 A_01_SLU_00	Combination	0	11,645	-1,108E-13	1,2824	1,569E-13	-11,0621
479	0 A_01_SLU_01	Combination	0	-0,898	-1,236E-13	14,2676	-2,771E-14	-5,8398
479	0,45 A_01_SLU_01	Combination	0	5,771	-1,236E-13	14,2676	2,792E-14	-2,0609
479	0,9 A_01_SLU_01	Combination	0	12,44	-1,236E-13	14,2676	8,356E-14	-1,283
479	1,35 A_01_SLU_01	Combination	0	19,109	-1,236E-13	14,2676	1,392E-13	-3,5062
479	1,8 A_01_SLU_01	Combination	0	25,778	-1,236E-13	14,2676	1,948E-13	-8,7304
479	0 A_01_SLU_01	Combination	0	-13,634	-1,236E-13	-5,6306	-2,771E-14	-9,9808
479	0,45 A_01_SLU_01	Combination	0	-6,965	-1,236E-13	-5,6306	2,792E-14	-10,1974
479	0,9 A_01_SLU_01	Combination	0	-0,296	-1,236E-13	-5,6306	8,356E-14	-13,4151
479	1,35 A_01_SLU_01	Combination	0	6,373	-1,236E-13	-5,6306	1,392E-13	-19,6337
479	1,8 A_01_SLU_01	Combination	0	13,042	-1,236E-13	-5,6306	1,948E-13	-28,8535
479	0 A_01_SLU_02	Combination	0	-2,452	2,605E-12	10,9116	-2,771E-14	-5,7616
479	0,45 A_01_SLU_02	Combination	0	4,217	2,605E-12	10,9116	-1,2E-12	-2,3458
479	0,9 A_01_SLU_02	Combination	0	10,886	2,605E-12	10,9116	-2,372E-12	-1,9311
479	1,35 A_01_SLU_02	Combination	0	17,555	2,605E-12	10,9116	-3,544E-12	-4,5174
479	1,8 A_01_SLU_02	Combination	0	24,224	2,605E-12	10,9116	-4,716E-12	-10,1048
479	0 A_01_SLU_02	Combination	0	-12,289	2,605E-12	-2,8653	-2,771E-14	-8,7356

479	0,45 A_01_SLU_02	Combination	0	-5,62	2,605E-12	-2,8653	-1,2E-12	-8,4989
479	0,9 A_01_SLU_02	Combination	0	1,049	2,605E-12	-2,8653	-2,372E-12	-11,2633
479	1,35 A_01_SLU_02	Combination	0	7,718	2,605E-12	-2,8653	-3,544E-12	-17,0288
479	1,8 A_01_SLU_02	Combination	0	14,387	2,605E-12	-2,8653	-4,716E-12	-25,7953
479	0 A_01_SLU_03	Combination	0	-2,824	1,687E-12	10,3753	-3,197E-14	-5,8903
479	0,45 A_01_SLU_03	Combination	0	3,845	1,687E-12	10,3753	-7,91E-13	-2,3071
479	0,9 A_01_SLU_03	Combination	0	10,514	1,687E-12	10,3753	-1,55E-12	-1,7249
479	1,35 A_01_SLU_03	Combination	0	17,183	1,687E-12	10,3753	-2,309E-12	-4,1438
479	1,8 A_01_SLU_03	Combination	0	23,852	1,687E-12	10,3753	-3,068E-12	-9,5637
479	0 A_01_SLU_03	Combination	0	-12,661	1,687E-12	-3,4016	-3,197E-14	-8,8642
479	0,45 A_01_SLU_03	Combination	0	-5,992	1,687E-12	-3,4016	-7,91E-13	-8,4602
479	0,9 A_01_SLU_03	Combination	0	0,677	1,687E-12	-3,4016	-1,55E-12	-11,0571
479	1,35 A_01_SLU_03	Combination	0	7,346	1,687E-12	-3,4016	-2,309E-12	-16,6551
479	1,8 A_01_SLU_03	Combination	0	14,015	1,687E-12	-3,4016	-3,068E-12	-25,2541
479	0 A_01_SLU_04	Combination	0	-0,347	-1,108E-13	14,5148	-2,132E-14	-5,7212
479	0,45 A_01_SLU_04	Combination	0	6,322	-1,108E-13	14,5148	2,856E-14	-2,1902
479	0,9 A_01_SLU_04	Combination	0	12,991	-1,108E-13	14,5148	7,844E-14	-1,6602
479	1,35 A_01_SLU_04	Combination	0	19,66	-1,108E-13	14,5148	1,283E-13	-4,1313
479	1,8 A_01_SLU_04	Combination	0	26,329	-1,108E-13	14,5148	1,782E-13	-9,6034
479	0 A_01_SLU_04	Combination	0	-13,083	-1,108E-13	-5,3833	-2,132E-14	-9,8622
479	0,45 A_01_SLU_04	Combination	0	-6,414	-1,108E-13	-5,3833	2,856E-14	-10,3267
479	0,9 A_01_SLU_04	Combination	0	0,255	-1,108E-13	-5,3833	7,844E-14	-13,7923
479	1,35 A_01_SLU_04	Combination	0	6,924	-1,108E-13	-5,3833	1,283E-13	-20,2589
479	1,8 A_01_SLU_04	Combination	0	13,593	-1,108E-13	-5,3833	1,782E-13	-29,7265
479	0 A_01_SLU_05	Combination	0	-5,555	-1,322E-13	0,8703	-5,329E-14	-4,9523
479	0,45 A_01_SLU_05	Combination	0	-1,484	-1,322E-13	0,8703	6,182E-15	-3,3686
479	0,9 A_01_SLU_05	Combination	0	2,586	-1,322E-13	0,8703	6,565E-14	-3,6165
479	1,35 A_01_SLU_05	Combination	0	6,656	-1,322E-13	0,8703	1,251E-13	-5,6959
479	1,8 A_01_SLU_05	Combination	0	10,726	-1,322E-13	0,8703	1,846E-13	-9,607
479	0 A_01_SLU_06	Combination	0	0,388	-9,805E-14	13,9226	-1,35E-14	-4,5033
479	0,45 A_01_SLU_06	Combination	0	5,916	-9,805E-14	13,9226	3,062E-14	-1,0461
479	0,9 A_01_SLU_06	Combination	0	11,445	-9,805E-14	13,9226	7,475E-14	-0,0769

479	1,35 A_01_SLU_06	Combination	0	16,974	-9,805E-14	13,9226	1,189E-13	-1,5956
479	1,8 A_01_SLU_06	Combination	0	22,502	-9,805E-14	13,9226	1,63E-13	-5,6023
479	0 A_01_SLU_06	Combination	0	-12,349	-9,805E-14	-5,9756	-1,35E-14	-8,6443
479	0,45 A_01_SLU_06	Combination	0	-6,82	-9,805E-14	-5,9756	3,062E-14	-9,1826
479	0,9 A_01_SLU_06	Combination	0	-1,291	-9,805E-14	-5,9756	7,475E-14	-12,2089
479	1,35 A_01_SLU_06	Combination	0	4,237	-9,805E-14	-5,9756	1,189E-13	-17,7232
479	1,8 A_01_SLU_06	Combination	0	9,766	-9,805E-14	-5,9756	1,63E-13	-25,7253
479	0 A_01_SLU_07	Combination	0	-1,167	2,63E-12	10,5666	-1,35E-14	-4,4251
479	0,45 A_01_SLU_07	Combination	0	4,362	2,63E-12	10,5666	-1,197E-12	-1,3311
479	0,9 A_01_SLU_07	Combination	0	9,891	2,63E-12	10,5666	-2,381E-12	-0,725
479	1,35 A_01_SLU_07	Combination	0	15,419	2,63E-12	10,5666	-3,565E-12	-2,6069
479	1,8 A_01_SLU_07	Combination	0	20,948	2,63E-12	10,5666	-4,748E-12	-6,9767
479	0 A_01_SLU_07	Combination	0	-11,004	2,63E-12	-3,2103	-1,35E-14	-7,399
479	0,45 A_01_SLU_07	Combination	0	-5,475	2,63E-12	-3,2103	-1,197E-12	-7,4841
479	0,9 A_01_SLU_07	Combination	0	0,054	2,63E-12	-3,2103	-2,381E-12	-10,0572
479	1,35 A_01_SLU_07	Combination	0	5,583	2,63E-12	-3,2103	-3,565E-12	-15,1182
479	1,8 A_01_SLU_07	Combination	0	11,111	2,63E-12	-3,2103	-4,748E-12	-22,6671
479	0 A_01_SLU_08	Combination	0	-1,539	1,712E-12	10,0303	-1,776E-14	-4,5537
479	0,45 A_01_SLU_08	Combination	0	3,99	1,712E-12	10,0303	-7,883E-13	-1,2923
479	0,9 A_01_SLU_08	Combination	0	9,518	1,712E-12	10,0303	-1,559E-12	-0,5188
479	1,35 A_01_SLU_08	Combination	0	15,047	1,712E-12	10,0303	-2,33E-12	-2,2332
479	1,8 A_01_SLU_08	Combination	0	20,576	1,712E-12	10,0303	-3,1E-12	-6,4355
479	0 A_01_SLU_08	Combination	0	-11,376	1,712E-12	-3,7466	-1,776E-14	-7,5277
479	0,45 A_01_SLU_08	Combination	0	-5,847	1,712E-12	-3,7466	-7,883E-13	-7,4454
479	0,9 A_01_SLU_08	Combination	0	-0,318	1,712E-12	-3,7466	-1,559E-12	-9,851
479	1,35 A_01_SLU_08	Combination	0	5,211	1,712E-12	-3,7466	-2,33E-12	-14,7445
479	1,8 A_01_SLU_08	Combination	0	10,739	1,712E-12	-3,7466	-3,1E-12	-22,126
479	0 A_01_SLU_09	Combination	0	0,938	-8,527E-14	14,1698	-7,105E-15	-4,3846
479	0,45 A_01_SLU_09	Combination	0	6,467	-8,527E-14	14,1698	3,126E-14	-1,1754
479	0,9 A_01_SLU_09	Combination	0	11,996	-8,527E-14	14,1698	6,963E-14	-0,4541
479	1,35 A_01_SLU_09	Combination	0	17,525	-8,527E-14	14,1698	1,08E-13	-2,2208
479	1,8 A_01_SLU_09	Combination	0	23,053	-8,527E-14	14,1698	1,464E-13	-6,4753

479	0 A_01_SLU_09	Combination	0	-11,798	-8,527E-14	-5,7283	-7,105E-15	-8,5256
479	0,45 A_01_SLU_09	Combination	0	-6,269	-8,527E-14	-5,7283	3,126E-14	-9,3119
479	0,9 A_01_SLU_09	Combination	0	-0,74	-8,527E-14	-5,7283	6,963E-14	-12,5861
479	1,35 A_01_SLU_09	Combination	0	4,788	-8,527E-14	-5,7283	1,08E-13	-18,3483
479	1,8 A_01_SLU_09	Combination	0	10,317	-8,527E-14	-5,7283	1,464E-13	-26,5984
479	0 A_01_SLU_10	Combination	0	-4,269	-1,066E-13	0,5253	-3,908E-14	-3,6158
479	0,45 A_01_SLU_10	Combination	0	-1,339	-1,066E-13	0,5253	8,882E-15	-2,3538
479	0,9 A_01_SLU_10	Combination	0	1,591	-1,066E-13	0,5253	5,684E-14	-2,4103
479	1,35 A_01_SLU_10	Combination	0	4,521	-1,066E-13	0,5253	1,048E-13	-3,7854
479	1,8 A_01_SLU_10	Combination	0	7,451	-1,066E-13	0,5253	1,528E-13	-6,4789
479	0 A_02_SLU_01	Combination	0	-1,81	-1,236E-13	9,5325	-2,771E-14	-5,991
479	0,45 A_02_SLU_01	Combination	0	4,859	-1,236E-13	9,5325	2,792E-14	-2,7423
479	0,9 A_02_SLU_01	Combination	0	11,528	-1,236E-13	9,5325	8,356E-14	-2,4947
479	1,35 A_02_SLU_01	Combination	0	18,197	-1,236E-13	9,5325	1,392E-13	-5,2482
479	1,8 A_02_SLU_01	Combination	0	24,866	-1,236E-13	9,5325	1,948E-13	-11,0026
479	0 A_02_SLU_01	Combination	0	-11,819	-1,236E-13	-6,1734	-2,771E-14	-9,1204
479	0,45 A_02_SLU_01	Combination	0	-5,15	-1,236E-13	-6,1734	2,792E-14	-9,2273
479	0,9 A_02_SLU_01	Combination	0	1,519	-1,236E-13	-6,1734	8,356E-14	-12,3352
479	1,35 A_02_SLU_01	Combination	0	8,188	-1,236E-13	-6,1734	1,392E-13	-18,4441
479	1,8 A_02_SLU_01	Combination	0	14,857	-1,236E-13	-6,1734	1,948E-13	-27,5541
479	0 A_02_SLU_02	Combination	0	-3,27	-1,236E-13	8,1774	2,701E-12	-5,8849
479	0,45 A_02_SLU_02	Combination	0	3,399	-1,236E-13	8,1774	2,756E-12	-2,8199
479	0,9 A_02_SLU_02	Combination	0	10,068	-1,236E-13	8,1774	2,812E-12	-2,7559
479	1,35 A_02_SLU_02	Combination	0	16,737	-1,236E-13	8,1774	2,868E-12	-5,6929
479	1,8 A_02_SLU_02	Combination	0	23,406	-1,236E-13	8,1774	2,923E-12	-11,631
479	0 A_02_SLU_02	Combination	0	-11,103	-1,236E-13	-3,1579	2,701E-12	-8,1779
479	0,45 A_02_SLU_02	Combination	0	-4,434	-1,236E-13	-3,1579	2,756E-12	-7,7679
479	0,9 A_02_SLU_02	Combination	0	2,235	-1,236E-13	-3,1579	2,812E-12	-10,3589
479	1,35 A_02_SLU_02	Combination	0	8,904	-1,236E-13	-3,1579	2,868E-12	-15,951
479	1,8 A_02_SLU_02	Combination	0	15,573	-1,236E-13	-3,1579	2,923E-12	-24,5441
479	0 A_02_SLU_03	Combination	0	-3,642	-1,322E-13	7,6491	1,787E-12	-6,0135
479	0,45 A_02_SLU_03	Combination	0	3,027	-1,322E-13	7,6491	1,846E-12	-2,7812

479	0,9 A_02_SLU_03	Combination	0	9,696	-1,322E-13	7,6491	1,906E-12	-2,5499
479	1,35 A_02_SLU_03	Combination	0	16,365	-1,322E-13	7,6491	1,965E-12	-5,3197
479	1,8 A_02_SLU_03	Combination	0	23,034	-1,322E-13	7,6491	2,025E-12	-11,0904
479	0 A_02_SLU_03	Combination	0	-11,475	-1,322E-13	-3,6862	1,787E-12	-8,3065
479	0,45 A_02_SLU_03	Combination	0	-4,806	-1,322E-13	-3,6862	1,846E-12	-7,7292
479	0,9 A_02_SLU_03	Combination	0	1,863	-1,322E-13	-3,6862	1,906E-12	-10,1529
479	1,35 A_02_SLU_03	Combination	0	8,532	-1,322E-13	-3,6862	1,965E-12	-15,5777
479	1,8 A_02_SLU_03	Combination	0	15,201	-1,322E-13	-3,6862	2,025E-12	-24,0035
479	0 A_02_SLU_04	Combination	0	-1,259	-1,108E-13	9,7797	-2,132E-14	-5,8723
479	0,45 A_02_SLU_04	Combination	0	5,41	-1,108E-13	9,7797	2,856E-14	-2,8716
479	0,9 A_02_SLU_04	Combination	0	12,079	-1,108E-13	9,7797	7,844E-14	-2,8719
479	1,35 A_02_SLU_04	Combination	0	18,748	-1,108E-13	9,7797	1,283E-13	-5,8733
479	1,8 A_02_SLU_04	Combination	0	25,417	-1,108E-13	9,7797	1,782E-13	-11,8757
479	0 A_02_SLU_04	Combination	0	-11,268	-1,108E-13	-5,9261	-2,132E-14	-9,0018
479	0,45 A_02_SLU_04	Combination	0	-4,599	-1,108E-13	-5,9261	2,856E-14	-9,3565
479	0,9 A_02_SLU_04	Combination	0	2,07	-1,108E-13	-5,9261	7,844E-14	-12,7124
479	1,35 A_02_SLU_04	Combination	0	8,739	-1,108E-13	-5,9261	1,283E-13	-19,0692
479	1,8 A_02_SLU_04	Combination	0	15,408	-1,108E-13	-5,9261	1,782E-13	-28,4271
479	0 A_02_SLU_05	Combination	0	-5,555	-1,322E-13	0,8703	-5,329E-14	-4,9523
479	0,45 A_02_SLU_05	Combination	0	-1,484	-1,322E-13	0,8703	6,182E-15	-3,3686
479	0,9 A_02_SLU_05	Combination	0	2,586	-1,322E-13	0,8703	6,565E-14	-3,6165
479	1,35 A_02_SLU_05	Combination	0	6,656	-1,322E-13	0,8703	1,251E-13	-5,6959
479	1,8 A_02_SLU_05	Combination	0	10,726	-1,322E-13	0,8703	1,846E-13	-9,607
479	0 A_02_SLU_06	Combination	0	-0,524	-9,805E-14	9,1875	-1,35E-14	-4,6544
479	0,45 A_02_SLU_06	Combination	0	5,004	-9,805E-14	9,1875	3,062E-14	-1,7275
479	0,9 A_02_SLU_06	Combination	0	10,533	-9,805E-14	9,1875	7,475E-14	-1,2886
479	1,35 A_02_SLU_06	Combination	0	16,062	-9,805E-14	9,1875	1,189E-13	-3,3376
479	1,8 A_02_SLU_06	Combination	0	21,591	-9,805E-14	9,1875	1,63E-13	-7,8745
479	0 A_02_SLU_06	Combination	0	-10,533	-9,805E-14	-6,5184	-1,35E-14	-7,7838
479	0,45 A_02_SLU_06	Combination	0	-5,005	-9,805E-14	-6,5184	3,062E-14	-8,2125
479	0,9 A_02_SLU_06	Combination	0	0,524	-9,805E-14	-6,5184	7,475E-14	-11,129
479	1,35 A_02_SLU_06	Combination	0	6,053	-9,805E-14	-6,5184	1,189E-13	-16,5335

479	1,8 A_02_SLU_06	Combination	0	11,582	-9,805E-14	-6,5184	1,63E-13	-24,426
479	0 A_02_SLU_07	Combination	0	-1,985	-9,805E-14	7,8324	2,715E-12	-4,5483
479	0,45 A_02_SLU_07	Combination	0	3,544	-9,805E-14	7,8324	2,759E-12	-1,8051
479	0,9 A_02_SLU_07	Combination	0	9,073	-9,805E-14	7,8324	2,803E-12	-1,5498
479	1,35 A_02_SLU_07	Combination	0	14,602	-9,805E-14	7,8324	2,847E-12	-3,7824
479	1,8 A_02_SLU_07	Combination	0	20,13	-9,805E-14	7,8324	2,891E-12	-8,5029
479	0 A_02_SLU_07	Combination	0	-9,818	-9,805E-14	-3,5029	2,715E-12	-6,8413
479	0,45 A_02_SLU_07	Combination	0	-4,289	-9,805E-14	-3,5029	2,759E-12	-6,7531
479	0,9 A_02_SLU_07	Combination	0	1,24	-9,805E-14	-3,5029	2,803E-12	-9,1528
479	1,35 A_02_SLU_07	Combination	0	6,769	-9,805E-14	-3,5029	2,847E-12	-14,0404
479	1,8 A_02_SLU_07	Combination	0	12,297	-9,805E-14	-3,5029	2,891E-12	-21,416
479	0 A_02_SLU_08	Combination	0	-2,356	-1,066E-13	7,3041	1,801E-12	-4,677
479	0,45 A_02_SLU_08	Combination	0	3,172	-1,066E-13	7,3041	1,849E-12	-1,7664
479	0,9 A_02_SLU_08	Combination	0	8,701	-1,066E-13	7,3041	1,897E-12	-1,3438
479	1,35 A_02_SLU_08	Combination	0	14,23	-1,066E-13	7,3041	1,945E-12	-3,4091
479	1,8 A_02_SLU_08	Combination	0	19,759	-1,066E-13	7,3041	1,993E-12	-7,9623
479	0 A_02_SLU_08	Combination	0	-10,189	-1,066E-13	-4,0312	1,801E-12	-6,97
479	0,45 A_02_SLU_08	Combination	0	-4,661	-1,066E-13	-4,0312	1,849E-12	-6,7144
479	0,9 A_02_SLU_08	Combination	0	0,868	-1,066E-13	-4,0312	1,897E-12	-8,9468
479	1,35 A_02_SLU_08	Combination	0	6,397	-1,066E-13	-4,0312	1,945E-12	-13,6672
479	1,8 A_02_SLU_08	Combination	0	11,926	-1,066E-13	-4,0312	1,993E-12	-20,8754
479	0 A_02_SLU_09	Combination	0	0,027	-8,527E-14	9,4347	-7,105E-15	-4,5358
479	0,45 A_02_SLU_09	Combination	0	5,555	-8,527E-14	9,4347	3,126E-14	-1,8568
479	0,9 A_02_SLU_09	Combination	0	11,084	-8,527E-14	9,4347	6,963E-14	-1,6658
479	1,35 A_02_SLU_09	Combination	0	16,613	-8,527E-14	9,4347	1,08E-13	-3,9627
479	1,8 A_02_SLU_09	Combination	0	22,141	-8,527E-14	9,4347	1,464E-13	-8,7476
479	0 A_02_SLU_09	Combination	0	-9,982	-8,527E-14	-6,2712	-7,105E-15	-7,6652
479	0,45 A_02_SLU_09	Combination	0	-4,454	-8,527E-14	-6,2712	3,126E-14	-8,3418
479	0,9 A_02_SLU_09	Combination	0	1,075	-8,527E-14	-6,2712	6,963E-14	-11,5063
479	1,35 A_02_SLU_09	Combination	0	6,604	-8,527E-14	-6,2712	1,08E-13	-17,1587
479	1,8 A_02_SLU_09	Combination	0	12,132	-8,527E-14	-6,2712	1,464E-13	-25,299
479	0 A_02_SLU_10	Combination	0	-4,269	-1,066E-13	0,5253	-3,908E-14	-3,6158

479	0,45 A_02_SLU_10	Combination	0	-1,339	-1,066E-13	0,5253	8,882E-15	-2,3538
479	0,9 A_02_SLU_10	Combination	0	1,591	-1,066E-13	0,5253	5,684E-14	-2,4103
479	1,35 A_02_SLU_10	Combination	0	4,521	-1,066E-13	0,5253	1,048E-13	-3,7854
479	1,8 A_02_SLU_10	Combination	0	7,451	-1,066E-13	0,5253	1,528E-13	-6,4789
479	0 COMBO_Dead	Combination	0	-3,513	-1,535E-13	1,1132	0	-3,3521
479	0,45 COMBO_Dead	Combination	0	-0,591	-1,535E-13	1,1132	6,906E-14	-2,4287
479	0,9 COMBO_Dead	Combination	0	2,332	-1,535E-13	1,1132	1,381E-13	-2,8205
479	1,35 COMBO_Dead	Combination	0	5,255	-1,535E-13	1,1132	2,072E-13	-4,5276
479	1,8 COMBO_Dead	Combination	0	8,178	-1,535E-13	1,1132	2,763E-13	-7,5499
479	0 COMBO_Permanenti	Combination	0	-1,123	4,263E-14	0,1692	-4,263E-14	-1,4025
479	0,45 COMBO_Permanenti	Combination	0	0,025	4,263E-14	0,1692	-6,182E-14	-1,1554
479	0,9 COMBO_Permanenti	Combination	0	1,172	4,263E-14	0,1692	-8,1E-14	-1,4246
479	1,35 COMBO_Permanenti	Combination	0	2,32	4,263E-14	0,1692	-1,002E-13	-2,2102
479	1,8 COMBO_Permanenti	Combination	0	3,467	4,263E-14	0,1692	-1,194E-13	-3,5122
479	0 COMBO1_MOBILI	Combination	0	3,739	-1,279E-14	12,9852	1,492E-14	-1,0852
479	0,45 COMBO1_MOBILI	Combination	0	6,337	-1,279E-14	12,9852	2,068E-14	1,5232
479	0,9 COMBO1_MOBILI	Combination	0	8,936	-1,279E-14	12,9852	2,643E-14	2,9621
479	1,35 COMBO1_MOBILI	Combination	0	11,535	-1,279E-14	12,9852	3,219E-14	3,2316
479	1,8 COMBO1_MOBILI	Combination	0	14,134	-1,279E-14	12,9852	3,794E-14	2,3317
479	0 COMBO1_MOBILI	Combination	0	-8,998	-1,279E-14	-6,913	1,492E-14	-5,2262
479	0,45 COMBO1_MOBILI	Combination	0	-6,399	-1,279E-14	-6,913	2,068E-14	-6,6134
479	0,9 COMBO1_MOBILI	Combination	0	-3,8	-1,279E-14	-6,913	2,643E-14	-9,1699
479	1,35 COMBO1_MOBILI	Combination	0	-1,202	-1,279E-14	-6,913	3,219E-14	-12,8959
479	1,8 COMBO1_MOBILI	Combination	0	1,397	-1,279E-14	-6,913	3,794E-14	-17,7914
479	0 COMBO2_MOBILI	Combination	0	2,827	-1,279E-14	8,2501	1,492E-14	-1,2364
479	0,45 COMBO2_MOBILI	Combination	0	5,425	-1,279E-14	8,2501	2,068E-14	0,8417
479	0,9 COMBO2_MOBILI	Combination	0	8,024	-1,279E-14	8,2501	2,643E-14	1,7504
479	1,35 COMBO2_MOBILI	Combination	0	10,623	-1,279E-14	8,2501	3,219E-14	1,4897
479	1,8 COMBO2_MOBILI	Combination	0	13,222	-1,279E-14	8,2501	3,794E-14	0,0595
479	0 COMBO2_MOBILI	Combination	0	-7,182	-1,279E-14	-7,4558	1,492E-14	-4,3658
479	0,45 COMBO2_MOBILI	Combination	0	-4,584	-1,279E-14	-7,4558	2,068E-14	-5,6432
479	0,9 COMBO2_MOBILI	Combination	0	-1,985	-1,279E-14	-7,4558	2,643E-14	-8,09

479	1,35 COMBO2_MOBILI	Combination	0	0,614	-1,279E-14	-7,4558	3,219E-14	-11,7063
479	1,8 COMBO2_MOBILI	Combination	0	3,213	-1,279E-14	-7,4558	3,794E-14	-16,492
479	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
479	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
479	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
479	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
479	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
479	0 COMB_RARA	Combination	0	-2,498	-8,527E-14	3,407	-2,487E-14	-3,5711
479	0,45 COMB_RARA	Combination	0	0,865	-8,527E-14	3,407	1,35E-14	-2,3008
479	0,9 COMB_RARA	Combination	0	4,228	-8,527E-14	3,407	5,187E-14	-2,5439
479	1,35 COMB_RARA	Combination	0	7,591	-8,527E-14	3,407	9,024E-14	-4,3004
479	1,8 COMB_RARA	Combination	0	10,954	-8,527E-14	3,407	1,286E-13	-7,5703
479	0 COMB_RARA	Combination	0	-4,857	-8,527E-14	-0,2778	-2,487E-14	-4,338
479	0,45 COMB_RARA	Combination	0	-1,494	-8,527E-14	-0,2778	1,35E-14	-3,8076
479	0,9 COMB_RARA	Combination	0	1,87	-8,527E-14	-0,2778	5,187E-14	-4,7906
479	1,35 COMB_RARA	Combination	0	5,233	-8,527E-14	-0,2778	9,024E-14	-7,287
479	1,8 COMB_RARA	Combination	0	8,596	-8,527E-14	-0,2778	1,286E-13	-11,2968
480	0 DEAD	LinStatic	1,491	-7,13	0,679	-1,1341	1,9679	-4,8615
480	0,425 DEAD	LinStatic	1,491	-5,085	0,679	-1,1341	1,6795	-2,2658
480	0,85 DEAD	LinStatic	1,491	-3,04	0,679	-1,1341	1,3911	-0,5391
480	0,85 DEAD	LinStatic	1,491	-3,04	0,679	-1,1341	1,3911	-0,5391
480	1,35 DEAD	LinStatic	1,491	-0,635	0,679	-1,1341	1,0517	0,3797
480	1,85 DEAD	LinStatic	1,491	1,771	0,679	-1,1341	0,7124	0,0958
480	0 PAVIMENTAZIONE	LinStatic	0,471	-2,512	0,21	-0,3181	0,6136	-1,6764
480	0,425 PAVIMENTAZIONE	LinStatic	0,471	-1,79	0,21	-0,3181	0,5242	-0,7622
480	0,85 PAVIMENTAZIONE	LinStatic	0,471	-1,067	0,21	-0,3181	0,4348	-0,1551
480	0,85 PAVIMENTAZIONE	LinStatic	0,471	-1,067	0,21	-0,3181	0,4348	-0,1551
480	1,35 PAVIMENTAZIONE	LinStatic	0,471	-0,217	0,21	-0,3181	0,3296	0,166
480	1,85 PAVIMENTAZIONE	LinStatic	0,471	0,633	0,21	-0,3181	0,2244	0,0622
480	0 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,73	0,2445
480	0,425 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,6414	0,1402
480	0,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,5527	0,036

480	0,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,5527	0,036
480	1,35 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,4484	-0,0866
480	1,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	0,209	-0,1695	0,3441	-0,2093
480	0 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,6486	-0,1839
480	0,425 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,5611	-0,1796
480	0,85 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,4736	-0,1753
480	0,85 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,4736	-0,1753
480	1,35 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,3706	-0,1702
480	1,85 PARAPETTO	LinStatic	0,453	-0,01	0,206	-0,0739	0,2677	-0,1651
480	0 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,1603	-0,2159
480	0,425 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,1991	-0,2071
480	0,85 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,238	-0,1983
480	0,85 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,238	-0,1983
480	1,35 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,2836	-0,188
480	1,85 QK_MOBILI	LinStatic	0,197	-0,021	-0,091	-0,6465	0,3293	-0,1776
480	0 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	5,4134	-0,9663
480	0,425 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	4,6955	-1,0678
480	0,85 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	3,9776	-1,1693
480	0,85 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	3,9776	-1,1693
480	1,35 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	3,1331	-1,2886
480	1,85 QK_FOLLA	LinStatic	3,837	0,239	1,689	-0,7268	2,2885	-1,408
480	0 PERMANENTI	LinStatic	1,479	-2,277	0,625	-0,5616	1,9922	-1,6158
480	0,425 PERMANENTI	LinStatic	1,479	-1,555	0,625	-0,5616	1,7266	-0,8016
480	0,85 PERMANENTI	LinStatic	1,479	-0,832	0,625	-0,5616	1,4611	-0,2944
480	0,85 PERMANENTI	LinStatic	1,479	-0,832	0,625	-0,5616	1,4611	-0,2944
480	1,35 PERMANENTI	LinStatic	1,479	0,018	0,625	-0,5616	1,1486	-0,0908
480	1,85 PERMANENTI	LinStatic	1,479	0,868	0,625	-0,5616	0,8362	-0,3122
480	0 Qk_Tandem_1	LinMoving	8,002	1,217	3,119	32,0615	6,3396	5,5338
480	0,425 Qk_Tandem_1	LinMoving	8,002	31,362	3,119	29,0351	5,6474	27,5113
480	0,85 Qk_Tandem_1	LinMoving	8,002	61,508	3,119	26,0088	4,9552	49,4888
480	0,85 Qk_Tandem_1	LinMoving	8,002	61,508	3,119	26,0088	4,9552	49,4888
480	1,35 Qk_Tandem_1	LinMoving	8,002	61,972	3,119	26,1199	5,2256	34,3226

480	1,85 Qk_Tandem_1	LinMoving	8,002	62,436	3,119	26,231	5,496	19,1564
480	0 Qk_Tandem_1	LinMoving	-55,633	-113,004	-7,993	-24,1729	-30,9633	-54,6481
480	0,425 Qk_Tandem_1	LinMoving	-55,633	-88,03	-7,993	-24,1833	-28,911	-30,8908
480	0,85 Qk_Tandem_1	LinMoving	-55,633	-63,056	-7,993	-24,1937	-26,8586	-7,1335
480	0,85 Qk_Tandem_1	LinMoving	-55,633	-63,056	-7,993	-24,1937	-26,8586	-7,1335
480	1,35 Qk_Tandem_1	LinMoving	-55,633	-39,31	-7,993	-21,312	-25,3475	-15,3989
480	1,85 Qk_Tandem_1	LinMoving	-55,633	-15,563	-7,993	-18,4302	-23,8364	-23,6642
480	0 Qk_Tandem_2	LinMoving	5,761	0,823	2,79	22,8557	4,593	3,2119
480	0,425 Qk_Tandem_2	LinMoving	5,761	20,349	2,79	20,9316	4,4316	17,2467
480	0,85 Qk_Tandem_2	LinMoving	5,761	39,875	2,79	19,0075	4,2702	31,2814
480	0,85 Qk_Tandem_2	LinMoving	5,761	39,875	2,79	19,0075	4,2702	31,2814
480	1,35 Qk_Tandem_2	LinMoving	5,761	40,004	2,79	19,0383	5,2575	22,1993
480	1,85 Qk_Tandem_2	LinMoving	5,761	40,133	2,79	19,0692	6,2447	13,1172
480	0 Qk_Tandem_2	LinMoving	-41,738	-74,905	-8,415	-19,4824	-24,4828	-39,509
480	0,425 Qk_Tandem_2	LinMoving	-41,738	-59,453	-8,415	-19,4853	-22,4994	-23,2953
480	0,85 Qk_Tandem_2	LinMoving	-41,738	-44,002	-8,415	-19,4882	-20,516	-7,0817
480	0,85 Qk_Tandem_2	LinMoving	-41,738	-44,002	-8,415	-19,4882	-20,516	-7,0817
480	1,35 Qk_Tandem_2	LinMoving	-41,738	-28,242	-8,415	-17,621	-19,5046	-11,6341
480	1,85 Qk_Tandem_2	LinMoving	-41,738	-12,483	-8,415	-15,7538	-18,4931	-16,1865
480	0 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	0,1767	0,0741
480	0,425 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	-0,9207	0,0696
480	0,85 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	-2,0181	0,0651
480	0,85 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	-2,0181	0,0651
480	1,35 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	-3,3091	0,0597
480	1,85 FRENATURA	LinStatic	-0,016	0,011	2,582	-0,6061	-4,6001	0,0544
480	0 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	-0,229	-0,9733
480	0,425 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	-0,0008844	-0,8712
480	0,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	0,2272	-0,7692
480	0,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	0,2272	-0,7692
480	1,35 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	0,4955	-0,6492
480	1,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	-0,537	0,0511	0,7638	-0,5291
480	0 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	0,2966	-1,7644

480	0,425 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	0,5441	-1,5691
480	0,85 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	0,7916	-1,3737
480	0,85 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	0,7916	-1,3737
480	1,35 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	1,0827	-1,1438
480	1,85 VENTO_TR_CA	LinStatic	-0,441	-0,46	-0,582	0,0849	1,3739	-0,9139
480	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
480	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
480	0 Qk_Tandem_1_FQ	LinMoving	5,604	0,814	2,132	22,5777	4,4053	3,6898
480	0,425 Qk_Tandem_1_FQ	LinMoving	5,604	22,91	2,132	20,3921	3,9458	19,5996
480	0,85 Qk_Tandem_1_FQ	LinMoving	5,604	45,005	2,132	18,2064	3,4863	35,5094
480	0,85 Qk_Tandem_1_FQ	LinMoving	5,604	45,005	2,132	18,2064	3,4863	35,5094
480	1,35 Qk_Tandem_1_FQ	LinMoving	5,604	45,19	2,132	18,2509	3,6969	24,3921
480	1,85 Qk_Tandem_1_FQ	LinMoving	5,604	45,376	2,132	18,2953	3,9076	13,2747
480	0 Qk_Tandem_1_FQ	LinMoving	-39,868	-81,705	-5,447	-17,525	-20,9202	-39,3963
480	0,425 Qk_Tandem_1_FQ	LinMoving	-39,868	-64,053	-5,447	-17,5292	-19,5848	-22,2618
480	0,85 Qk_Tandem_1_FQ	LinMoving	-39,868	-46,4	-5,447	-17,5334	-18,2493	-5,1272
480	0,85 Qk_Tandem_1_FQ	LinMoving	-39,868	-46,4	-5,447	-17,5334	-18,2493	-5,1272
480	1,35 Qk_Tandem_1_FQ	LinMoving	-39,868	-28,655	-5,447	-15,4206	-17,2934	-11,2381
480	1,85 Qk_Tandem_1_FQ	LinMoving	-39,868	-10,91	-5,447	-13,3079	-16,3374	-17,3491
480	0 Qk_Tandem_2_FQ	LinMoving	4,152	0,582	1,914	16,3071	3,2551	2,2767
480	0,425 Qk_Tandem_2_FQ	LinMoving	4,152	15,083	1,914	14,8874	3,1335	12,6419
480	0,85 Qk_Tandem_2_FQ	LinMoving	4,152	29,585	1,914	13,4677	3,012	23,007

480	0,85 Qk_Tandem_2_FQ	LinMoving	4,152	29,585	1,914	13,4677	3,012	23,007
480	1,35 Qk_Tandem_2_FQ	LinMoving	4,152	29,637	1,914	13,4801	3,6698	16,1656
480	1,85 Qk_Tandem_2_FQ	LinMoving	4,152	29,688	1,914	13,4924	4,3277	9,3241
480	0 Qk_Tandem_2_FQ	LinMoving	-30,071	-54,899	-5,63	-13,7279	-16,6734	-28,5164
480	0,425 Qk_Tandem_2_FQ	LinMoving	-30,071	-43,61	-5,63	-13,7291	-15,3987	-16,7248
480	0,85 Qk_Tandem_2_FQ	LinMoving	-30,071	-32,321	-5,63	-13,7302	-14,1239	-4,9331
480	0,85 Qk_Tandem_2_FQ	LinMoving	-30,071	-32,321	-5,63	-13,7302	-14,1239	-4,9331
480	1,35 Qk_Tandem_2_FQ	LinMoving	-30,071	-20,519	-5,63	-12,3433	-13,5338	-8,4339
480	1,85 Qk_Tandem_2_FQ	LinMoving	-30,071	-8,717	-5,63	-10,9565	-12,9437	-11,9347
480	0 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,0801	-0,108
480	0,425 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,0996	-0,1036
480	0,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,119	-0,0992
480	0,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,119	-0,0992
480	1,35 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,1418	-0,094
480	1,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	-0,046	-0,3232	0,1647	-0,0888
480	0 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	4,2209	0,0854
480	0,425 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	3,309	0,0776
480	0,85 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	2,3971	0,0698
480	0,85 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	2,3971	0,0698
480	1,35 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	1,3243	0,0606
480	1,85 FRENATURA_2	LinStatic	0,005097	0,018	2,146	-0,6113	0,2514	0,0514
480	0 RITIRO	LinStatic	0	0	0	0	0	0
480	0,425 RITIRO	LinStatic	0	0	0	0	0	0
480	0,85 RITIRO	LinStatic	0	0	0	0	0	0
480	0,85 RITIRO	LinStatic	0	0	0	0	0	0
480	1,35 RITIRO	LinStatic	0	0	0	0	0	0
480	1,85 RITIRO	LinStatic	0	0	0	0	0	0
480	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
480	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
480	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
480	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
480	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

480	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
480	0 Distorsioni	LinStatic	0	0	0	0	0	0
480	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
480	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
480	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
480	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
480	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
480	0 A_01_SLU_00	Combination	4,231	-13,041	1,854	-2,3734	5,645	-8,9868
480	0,425 A_01_SLU_00	Combination	4,231	-9,197	1,854	-2,3734	4,8573	-4,2612
480	0,85 A_01_SLU_00	Combination	4,231	-5,353	1,854	-2,3734	4,0695	-1,1694
480	0,85 A_01_SLU_00	Combination	4,231	-5,353	1,854	-2,3734	4,0695	-1,1694
480	1,35 A_01_SLU_00	Combination	4,231	-0,83	1,854	-2,3734	3,1428	0,3765
480	1,85 A_01_SLU_00	Combination	4,231	3,692	1,854	-2,3734	2,216	-0,339
480	0 A_01_SLU_01	Combination	20,262	-11,896	7,427	39,0996	23,0738	-6,4331
480	0,425 A_01_SLU_01	Combination	20,262	32,645	7,427	35,014	20,7727	28,1735
480	0,85 A_01_SLU_01	Combination	20,262	77,186	7,427	30,9285	18,4716	61,1463
480	0,85 A_01_SLU_01	Combination	20,262	77,186	7,427	30,9285	18,4716	61,1463
480	1,35 A_01_SLU_01	Combination	20,262	82,335	7,427	31,0784	17,2289	42,4664
480	1,85 A_01_SLU_01	Combination	20,262	87,484	7,427	31,2284	15,9861	21,5253
480	0 A_01_SLU_01	Combination	-65,646	-166,094	-7,574	-36,8168	-27,2851	-87,6786
480	0,425 A_01_SLU_01	Combination	-65,646	-128,535	-7,574	-36,8308	-25,8811	-50,6693
480	0,85 A_01_SLU_01	Combination	-65,646	-90,976	-7,574	-36,8449	-24,4771	-15,2938
480	0,85 A_01_SLU_01	Combination	-65,646	-90,976	-7,574	-36,8449	-24,4771	-15,2938
480	1,35 A_01_SLU_01	Combination	-65,646	-54,396	-7,574	-32,9546	-24,0449	-24,6576
480	1,85 A_01_SLU_01	Combination	-65,646	-17,816	-7,574	-29,0642	-23,6127	-36,2825
480	0 A_01_SLU_02	Combination	17,708	-12,287	10,348	29,2103	21,2802	-8,1121
480	0,425 A_01_SLU_02	Combination	17,708	24,7	10,348	25,9318	17,552	20,6768
480	0,85 A_01_SLU_02	Combination	17,708	61,687	10,348	22,6534	13,8238	47,832
480	0,85 A_01_SLU_02	Combination	17,708	61,687	10,348	22,6534	13,8238	47,832
480	1,35 A_01_SLU_02	Combination	17,708	66,488	10,348	22,72	10,5645	32,9355
480	1,85 A_01_SLU_02	Combination	17,708	71,289	10,348	22,7867	7,3053	15,7778
480	0 A_01_SLU_02	Combination	-50,501	-136,067	-1,021	-30,9438	-16,7081	-72,7413

480	0,425 A_01_SLU_02	Combination	-50,501	-105,744	-1,021	-30,9501	-17,7439	-42,1152
480	0,85 A_01_SLU_02	Combination	-50,501	-75,421	-1,021	-30,9563	-18,7796	-13,1229
480	0,85 A_01_SLU_02	Combination	-50,501	-75,421	-1,021	-30,9563	-18,7796	-13,1229
480	1,35 A_01_SLU_02	Combination	-50,501	-44,28	-1,021	-27,7872	-20,9209	-20,5098
480	1,85 A_01_SLU_02	Combination	-50,501	-13,14	-1,021	-24,6181	-23,0622	-30,1579
480	0 A_01_SLU_03	Combination	17,186	-12,844	8,358	29,6153	21,5478	-10,2665
480	0,425 A_01_SLU_03	Combination	17,186	24,143	8,358	26,3368	18,6652	18,7592
480	0,85 A_01_SLU_03	Combination	17,186	61,13	8,358	23,0584	15,7827	46,1511
480	0,85 A_01_SLU_03	Combination	17,186	61,13	8,358	23,0584	15,7827	46,1511
480	1,35 A_01_SLU_03	Combination	17,186	65,931	8,358	23,125	13,5184	31,5331
480	1,85 A_01_SLU_03	Combination	17,186	70,732	8,358	23,1917	11,254	14,6538
480	0 A_01_SLU_03	Combination	-51,023	-136,624	-3,011	-30,5388	-16,4405	-74,8957
480	0,425 A_01_SLU_03	Combination	-51,023	-106,301	-3,011	-30,545	-16,6306	-44,0329
480	0,85 A_01_SLU_03	Combination	-51,023	-75,978	-3,011	-30,5513	-16,8207	-14,8039
480	0,85 A_01_SLU_03	Combination	-51,023	-75,978	-3,011	-30,5513	-16,8207	-14,8039
480	1,35 A_01_SLU_03	Combination	-51,023	-44,837	-3,011	-27,3822	-17,9671	-21,9122
480	1,85 A_01_SLU_03	Combination	-51,023	-13,697	-3,011	-24,2131	-19,1135	-31,2818
480	0 A_01_SLU_04	Combination	21,056	-11,069	8,475	38,9467	22,5399	-3,2571
480	0,425 A_01_SLU_04	Combination	21,056	33,472	8,475	34,8611	19,7933	30,9978
480	0,85 A_01_SLU_04	Combination	21,056	78,014	8,475	30,7756	17,0468	63,6189
480	0,85 A_01_SLU_04	Combination	21,056	78,014	8,475	30,7756	17,0468	63,6189
480	1,35 A_01_SLU_04	Combination	21,056	83,162	8,475	30,9255	15,2799	44,5253
480	1,85 A_01_SLU_04	Combination	21,056	88,311	8,475	31,0755	13,5131	23,1704
480	0 A_01_SLU_04	Combination	-64,851	-165,267	-6,526	-36,9697	-27,819	-84,5026
480	0,425 A_01_SLU_04	Combination	-64,851	-127,708	-6,526	-36,9837	-26,8605	-47,845
480	0,85 A_01_SLU_04	Combination	-64,851	-90,149	-6,526	-36,9978	-25,9019	-12,8212
480	0,85 A_01_SLU_04	Combination	-64,851	-90,149	-6,526	-36,9978	-25,9019	-12,8212
480	1,35 A_01_SLU_04	Combination	-64,851	-53,568	-6,526	-33,1075	-25,9938	-22,5987
480	1,85 A_01_SLU_04	Combination	-64,851	-16,988	-6,526	-29,2171	-26,0857	-34,6375
480	0 A_01_SLU_05	Combination	2,907	-14,42	0,107	-2,1186	6,5349	-14,2801
480	0,425 A_01_SLU_05	Combination	2,907	-10,576	0,107	-2,1186	6,4896	-8,9684
480	0,85 A_01_SLU_05	Combination	2,907	-6,732	0,107	-2,1186	6,4443	-5,2903

480	0,85 A_01_SLU_05	Combination	2,907	-6,732	0,107	-2,1186	6,4443	-5,2903
480	1,35 A_01_SLU_05	Combination	2,907	-2,21	0,107	-2,1186	6,391	-3,0549
480	1,85 A_01_SLU_05	Combination	2,907	2,313	0,107	-2,1186	6,3377	-3,0807
480	0 A_01_SLU_06	Combination	19,001	-8,262	6,877	39,7773	21,389	-3,9236
480	0,425 A_01_SLU_06	Combination	19,001	35,202	6,877	35,6918	19,3216	29,3673
480	0,85 A_01_SLU_06	Combination	19,001	78,666	6,877	31,6062	17,2542	61,4822
480	0,85 A_01_SLU_06	Combination	19,001	78,666	6,877	31,6062	17,2542	61,4822
480	1,35 A_01_SLU_06	Combination	19,001	82,548	6,877	31,7562	16,2864	42,3789
480	1,85 A_01_SLU_06	Combination	19,001	86,43	6,877	31,9061	15,3187	21,6479
480	0 A_01_SLU_06	Combination	-66,907	-162,46	-8,124	-36,1391	-28,97	-85,1692
480	0,425 A_01_SLU_06	Combination	-66,907	-125,978	-8,124	-36,1531	-27,3322	-49,4755
480	0,85 A_01_SLU_06	Combination	-66,907	-89,496	-8,124	-36,1672	-25,6945	-14,9579
480	0,85 A_01_SLU_06	Combination	-66,907	-89,496	-8,124	-36,1672	-25,6945	-14,9579
480	1,35 A_01_SLU_06	Combination	-66,907	-54,183	-8,124	-32,2768	-24,9873	-24,7451
480	1,85 A_01_SLU_06	Combination	-66,907	-18,87	-8,124	-28,3865	-24,2802	-36,16
480	0 A_01_SLU_07	Combination	16,447	-8,653	9,798	29,888	19,5953	-5,6026
480	0,425 A_01_SLU_07	Combination	16,447	27,257	9,798	26,6096	16,1008	21,8706
480	0,85 A_01_SLU_07	Combination	16,447	63,167	9,798	23,3311	12,6064	48,1679
480	0,85 A_01_SLU_07	Combination	16,447	63,167	9,798	23,3311	12,6064	48,1679
480	1,35 A_01_SLU_07	Combination	16,447	66,701	9,798	23,3978	9,6221	32,848
480	1,85 A_01_SLU_07	Combination	16,447	70,235	9,798	23,4644	6,6379	15,9003
480	0 A_01_SLU_07	Combination	-51,763	-132,433	-1,571	-30,2661	-18,393	-70,2319
480	0,425 A_01_SLU_07	Combination	-51,763	-103,187	-1,571	-30,2723	-19,195	-40,9214
480	0,85 A_01_SLU_07	Combination	-51,763	-73,941	-1,571	-30,2786	-19,997	-12,7871
480	0,85 A_01_SLU_07	Combination	-51,763	-73,941	-1,571	-30,2786	-19,997	-12,7871
480	1,35 A_01_SLU_07	Combination	-51,763	-44,067	-1,571	-27,1095	-21,8633	-20,5973
480	1,85 A_01_SLU_07	Combination	-51,763	-14,194	-1,571	-23,9404	-23,7296	-30,0353
480	0 A_01_SLU_08	Combination	15,925	-9,21	7,808	30,293	19,8629	-7,757
480	0,425 A_01_SLU_08	Combination	15,925	26,7	7,808	27,0146	17,2141	19,953
480	0,85 A_01_SLU_08	Combination	15,925	62,61	7,808	23,7361	14,5653	46,4869
480	0,85 A_01_SLU_08	Combination	15,925	62,61	7,808	23,7361	14,5653	46,4869
480	1,35 A_01_SLU_08	Combination	15,925	66,144	7,808	23,8028	12,5759	31,4456

480	1,85 A_01_SLU_08	Combination	15,925	69,678	7,808	23,8694	10,5866	14,7764
480	0 A_01_SLU_08	Combination	-52,284	-132,99	-3,561	-29,8611	-18,1254	-72,3862
480	0,425 A_01_SLU_08	Combination	-52,284	-103,744	-3,561	-29,8673	-18,0817	-42,8391
480	0,85 A_01_SLU_08	Combination	-52,284	-74,498	-3,561	-29,8736	-18,0381	-14,468
480	0,85 A_01_SLU_08	Combination	-52,284	-74,498	-3,561	-29,8736	-18,0381	-14,468
480	1,35 A_01_SLU_08	Combination	-52,284	-44,624	-3,561	-26,7045	-18,9095	-21,9997
480	1,85 A_01_SLU_08	Combination	-52,284	-14,751	-3,561	-23,5354	-19,7809	-31,1593
480	0 A_01_SLU_09	Combination	19,795	-7,435	7,925	39,6244	20,855	-0,7476
480	0,425 A_01_SLU_09	Combination	19,795	36,03	7,925	35,5389	18,3422	32,1916
480	0,85 A_01_SLU_09	Combination	19,795	79,494	7,925	31,4533	15,8294	63,9548
480	0,85 A_01_SLU_09	Combination	19,795	79,494	7,925	31,4533	15,8294	63,9548
480	1,35 A_01_SLU_09	Combination	19,795	83,376	7,925	31,6033	14,3375	44,4378
480	1,85 A_01_SLU_09	Combination	19,795	87,258	7,925	31,7532	12,8456	23,293
480	0 A_01_SLU_09	Combination	-66,112	-161,633	-7,076	-36,292	-29,5039	-81,9932
480	0,425 A_01_SLU_09	Combination	-66,112	-125,151	-7,076	-36,306	-28,3116	-46,6512
480	0,85 A_01_SLU_09	Combination	-66,112	-88,668	-7,076	-36,3201	-27,1193	-12,4853
480	0,85 A_01_SLU_09	Combination	-66,112	-88,668	-7,076	-36,3201	-27,1193	-12,4853
480	1,35 A_01_SLU_09	Combination	-66,112	-53,355	-7,076	-32,4297	-26,9362	-22,6862
480	1,85 A_01_SLU_09	Combination	-66,112	-18,042	-7,076	-28,5394	-26,7532	-34,5149
480	0 A_01_SLU_10	Combination	1,646	-10,786	-0,443	-1,4408	4,85	-11,7707
480	0,425 A_01_SLU_10	Combination	1,646	-8,019	-0,443	-1,4408	5,0384	-7,7746
480	0,85 A_01_SLU_10	Combination	1,646	-5,252	-0,443	-1,4408	5,2269	-4,9545
480	0,85 A_01_SLU_10	Combination	1,646	-5,252	-0,443	-1,4408	5,2269	-4,9545
480	1,35 A_01_SLU_10	Combination	1,646	-1,996	-0,443	-1,4408	5,4486	-3,1424
480	1,85 A_01_SLU_10	Combination	1,646	1,259	-0,443	-1,4408	5,6703	-2,9582
480	0 A_02_SLU_01	Combination	17,235	-12,427	6,982	26,6717	20,7159	-9,5677
480	0,425 A_02_SLU_01	Combination	17,235	17,777	6,982	24,0742	19,1313	14,3162
480	0,85 A_02_SLU_01	Combination	17,235	47,981	6,982	21,4767	17,5468	36,5664
480	0,85 A_02_SLU_01	Combination	17,235	47,981	6,982	21,4767	17,5468	36,5664
480	1,35 A_02_SLU_01	Combination	17,235	52,678	6,982	21,5183	17,2718	26,1
480	1,85 A_02_SLU_01	Combination	17,235	57,374	6,982	21,56	16,9968	13,3724
480	0 A_02_SLU_01	Combination	-46,888	-114,66	-8,144	-30,4846	-18,5364	-67,2408

480	0,425 A_02_SLU_01	Combination	-46,888	-89,956	-8,144	-30,4885	-17,2255	-40,4155
480	0,85 A_02_SLU_01	Combination	-46,888	-65,252	-8,144	-30,4924	-15,9145	-15,2239
480	0,85 A_02_SLU_01	Combination	-46,888	-65,252	-8,144	-30,4924	-15,9145	-15,2239
480	1,35 A_02_SLU_01	Combination	-46,888	-39,455	-8,144	-27,9717	-16,1569	-19,5751
480	1,85 A_02_SLU_01	Combination	-46,888	-13,657	-8,144	-25,451	-16,3993	-26,1876
480	0 A_02_SLU_02	Combination	15,562	-12,624	9,366	19,7967	25,6211	-10,2149
480	0,425 A_02_SLU_02	Combination	15,562	12,972	9,366	17,6672	22,6781	10,2522
480	0,85 A_02_SLU_02	Combination	15,562	38,569	9,366	15,5376	19,735	29,0854
480	0,85 A_02_SLU_02	Combination	15,562	38,569	9,366	15,5376	19,735	29,0854
480	1,35 A_02_SLU_02	Combination	15,562	43,169	9,366	15,5562	17,4739	20,597
480	1,85 A_02_SLU_02	Combination	15,562	47,768	9,366	15,5747	15,2129	9,8474
480	0 A_02_SLU_02	Combination	-35,773	-95,845	-1,95	-25,2558	-4,2716	-56,4045
480	0,425 A_02_SLU_02	Combination	-35,773	-75,067	-1,95	-25,2576	-5,1202	-33,7978
480	0,85 A_02_SLU_02	Combination	-35,773	-54,29	-1,95	-25,2593	-5,9689	-12,8248
480	0,85 A_02_SLU_02	Combination	-35,773	-54,29	-1,95	-25,2593	-5,9689	-12,8248
480	1,35 A_02_SLU_02	Combination	-35,773	-32,065	-1,95	-23,179	-8,3316	-16,3022
480	1,85 A_02_SLU_02	Combination	-35,773	-9,84	-1,95	-21,0986	-10,6943	-22,0409
480	0 A_02_SLU_03	Combination	15,029	-13,185	7,594	20,2043	23,8666	-12,3749
480	0,425 A_02_SLU_03	Combination	15,029	12,412	7,594	18,0748	21,6765	8,3305
480	0,85 A_02_SLU_03	Combination	15,029	38,008	7,594	15,9452	19,4863	27,4021
480	0,85 A_02_SLU_03	Combination	15,029	38,008	7,594	15,9452	19,4863	27,4021
480	1,35 A_02_SLU_03	Combination	15,029	42,608	7,594	15,9637	18,1111	19,1942
480	1,85 A_02_SLU_03	Combination	15,029	47,208	7,594	15,9822	16,7358	8,725
480	0 A_02_SLU_03	Combination	-36,305	-96,406	-3,721	-24,8483	-6,0261	-58,5645
480	0,425 A_02_SLU_03	Combination	-36,305	-75,628	-3,721	-24,85	-6,1218	-35,7194
480	0,85 A_02_SLU_03	Combination	-36,305	-54,85	-3,721	-24,8517	-6,2175	-14,5081
480	0,85 A_02_SLU_03	Combination	-36,305	-54,85	-3,721	-24,8517	-6,2175	-14,5081
480	1,35 A_02_SLU_03	Combination	-36,305	-32,625	-3,721	-22,7714	-7,6944	-17,705
480	1,85 A_02_SLU_03	Combination	-36,305	-10,4	-3,721	-20,6911	-9,1713	-23,1633
480	0 A_02_SLU_04	Combination	18,03	-11,599	8,03	26,5188	20,1819	-6,3917
480	0,425 A_02_SLU_04	Combination	18,03	18,605	8,03	23,9213	18,152	17,1405
480	0,85 A_02_SLU_04	Combination	18,03	48,809	8,03	21,3238	16,122	39,039

480	0,85 A_02_SLU_04	Combination	18,03	48,809	8,03	21,3238	16,122	39,039
480	1,35 A_02_SLU_04	Combination	18,03	53,505	8,03	21,3654	15,3229	28,1588
480	1,85 A_02_SLU_04	Combination	18,03	58,202	8,03	21,4071	14,5238	15,0175
480	0 A_02_SLU_04	Combination	-46,093	-113,832	-7,096	-30,6375	-19,0703	-64,0648
480	0,425 A_02_SLU_04	Combination	-46,093	-89,128	-7,096	-30,6414	-18,2048	-37,5912
480	0,85 A_02_SLU_04	Combination	-46,093	-64,425	-7,096	-30,6453	-17,3394	-12,7513
480	0,85 A_02_SLU_04	Combination	-46,093	-64,425	-7,096	-30,6453	-17,3394	-12,7513
480	1,35 A_02_SLU_04	Combination	-46,093	-38,627	-7,096	-28,1246	-18,1058	-17,5163
480	1,85 A_02_SLU_04	Combination	-46,093	-12,83	-7,096	-25,6039	-18,8723	-24,5425
480	0 A_02_SLU_05	Combination	2,907	-14,42	0,107	-2,1186	6,5349	-14,2801
480	0,425 A_02_SLU_05	Combination	2,907	-10,576	0,107	-2,1186	6,4896	-8,9684
480	0,85 A_02_SLU_05	Combination	2,907	-6,732	0,107	-2,1186	6,4443	-5,2903
480	0,85 A_02_SLU_05	Combination	2,907	-6,732	0,107	-2,1186	6,4443	-5,2903
480	1,35 A_02_SLU_05	Combination	2,907	-2,21	0,107	-2,1186	6,391	-3,0549
480	1,85 A_02_SLU_05	Combination	2,907	2,313	0,107	-2,1186	6,3377	-3,0807
480	0 A_02_SLU_06	Combination	15,974	-8,793	6,432	27,3495	19,031	-7,0582
480	0,425 A_02_SLU_06	Combination	15,974	20,334	6,432	24,7519	17,6802	15,51
480	0,85 A_02_SLU_06	Combination	15,974	49,461	6,432	22,1544	16,3294	36,9022
480	0,85 A_02_SLU_06	Combination	15,974	49,461	6,432	22,1544	16,3294	36,9022
480	1,35 A_02_SLU_06	Combination	15,974	52,891	6,432	22,1961	16,3294	26,0125
480	1,85 A_02_SLU_06	Combination	15,974	56,321	6,432	22,2377	16,3294	13,495
480	0 A_02_SLU_06	Combination	-48,149	-111,025	-8,694	-29,8069	-20,2213	-64,7314
480	0,425 A_02_SLU_06	Combination	-48,149	-87,399	-8,694	-29,8108	-18,6766	-39,2217
480	0,85 A_02_SLU_06	Combination	-48,149	-63,772	-8,694	-29,8147	-17,1319	-14,888
480	0,85 A_02_SLU_06	Combination	-48,149	-63,772	-8,694	-29,8147	-17,1319	-14,888
480	1,35 A_02_SLU_06	Combination	-48,149	-39,241	-8,694	-27,294	-17,0993	-19,6626
480	1,85 A_02_SLU_06	Combination	-48,149	-14,711	-8,694	-24,7733	-17,0667	-26,065
480	0 A_02_SLU_07	Combination	14,3	-8,99	8,816	20,4745	23,9363	-7,7054
480	0,425 A_02_SLU_07	Combination	14,3	15,53	8,816	18,3449	21,2269	11,446
480	0,85 A_02_SLU_07	Combination	14,3	40,049	8,816	16,2154	18,5176	29,4213
480	0,85 A_02_SLU_07	Combination	14,3	40,049	8,816	16,2154	18,5176	29,4213
480	1,35 A_02_SLU_07	Combination	14,3	43,382	8,816	16,2339	16,5315	20,5095

480	1,85 A_02_SLU_07	Combination	14,3	46,715	8,816	16,2524	14,5455	9,9699
480	0 A_02_SLU_07	Combination	-37,034	-92,211	-2,5	-24,5781	-5,9565	-53,8951
480	0,425 A_02_SLU_07	Combination	-37,034	-72,51	-2,5	-24,5798	-6,5714	-32,604
480	0,85 A_02_SLU_07	Combination	-37,034	-52,809	-2,5	-24,5816	-7,1863	-12,4889
480	0,85 A_02_SLU_07	Combination	-37,034	-52,809	-2,5	-24,5816	-7,1863	-12,4889
480	1,35 A_02_SLU_07	Combination	-37,034	-31,851	-2,5	-22,5012	-9,274	-16,3897
480	1,85 A_02_SLU_07	Combination	-37,034	-10,893	-2,5	-20,4209	-11,3617	-21,9183
480	0 A_02_SLU_08	Combination	13,768	-9,551	7,044	20,882	22,1818	-9,8654
480	0,425 A_02_SLU_08	Combination	13,768	14,969	7,044	18,7525	20,2254	9,5243
480	0,85 A_02_SLU_08	Combination	13,768	39,488	7,044	16,6229	18,2689	27,738
480	0,85 A_02_SLU_08	Combination	13,768	39,488	7,044	16,6229	18,2689	27,738
480	1,35 A_02_SLU_08	Combination	13,768	42,821	7,044	16,6415	17,1687	19,1067
480	1,85 A_02_SLU_08	Combination	13,768	46,154	7,044	16,66	16,0684	8,8475
480	0 A_02_SLU_08	Combination	-37,566	-92,772	-4,271	-24,1705	-7,7109	-56,0551
480	0,425 A_02_SLU_08	Combination	-37,566	-73,071	-4,271	-24,1723	-7,5729	-34,5256
480	0,85 A_02_SLU_08	Combination	-37,566	-53,37	-4,271	-24,174	-7,4349	-14,1722
480	0,85 A_02_SLU_08	Combination	-37,566	-53,37	-4,271	-24,174	-7,4349	-14,1722
480	1,35 A_02_SLU_08	Combination	-37,566	-32,412	-4,271	-22,0937	-8,6368	-17,7926
480	1,85 A_02_SLU_08	Combination	-37,566	-11,454	-4,271	-20,0133	-9,8387	-23,0407
480	0 A_02_SLU_09	Combination	16,769	-7,965	7,48	27,1965	18,4971	-3,8822
480	0,425 A_02_SLU_09	Combination	16,769	21,162	7,48	24,599	16,7008	18,3343
480	0,85 A_02_SLU_09	Combination	16,769	50,289	7,48	22,0015	14,9046	39,3748
480	0,85 A_02_SLU_09	Combination	16,769	50,289	7,48	22,0015	14,9046	39,3748
480	1,35 A_02_SLU_09	Combination	16,769	53,719	7,48	22,0432	14,3805	28,0713
480	1,85 A_02_SLU_09	Combination	16,769	57,148	7,48	22,0848	13,8564	15,14
480	0 A_02_SLU_09	Combination	-47,354	-110,198	-7,646	-29,9598	-20,7552	-61,5554
480	0,425 A_02_SLU_09	Combination	-47,354	-86,571	-7,646	-29,9637	-19,656	-36,3974
480	0,85 A_02_SLU_09	Combination	-47,354	-62,945	-7,646	-29,9676	-18,5568	-12,4154
480	0,85 A_02_SLU_09	Combination	-47,354	-62,945	-7,646	-29,9676	-18,5568	-12,4154
480	1,35 A_02_SLU_09	Combination	-47,354	-38,414	-7,646	-27,4469	-19,0483	-17,6038
480	1,85 A_02_SLU_09	Combination	-47,354	-13,883	-7,646	-24,9262	-19,5397	-24,42
480	0 A_02_SLU_10	Combination	1,646	-10,786	-0,443	-1,4408	4,85	-11,7707

480	0,425 A_02_SLU_10	Combination	1,646	-8,019	-0,443	-1,4408	5,0384	-7,7746
480	0,85 A_02_SLU_10	Combination	1,646	-5,252	-0,443	-1,4408	5,2269	-4,9545
480	0,85 A_02_SLU_10	Combination	1,646	-5,252	-0,443	-1,4408	5,2269	-4,9545
480	1,35 A_02_SLU_10	Combination	1,646	-1,996	-0,443	-1,4408	5,4486	-3,1424
480	1,85 A_02_SLU_10	Combination	1,646	1,259	-0,443	-1,4408	5,6703	-2,9582
480	0 COMBO_Dead	Combination	2,013	-9,625	0,916	-1,531	2,6567	-6,5631
480	0,425 COMBO_Dead	Combination	2,013	-6,865	0,916	-1,531	2,2673	-3,0589
480	0,85 COMBO_Dead	Combination	2,013	-4,105	0,916	-1,531	1,8779	-0,7278
480	0,85 COMBO_Dead	Combination	2,013	-4,105	0,916	-1,531	1,8779	-0,7278
480	1,35 COMBO_Dead	Combination	2,013	-0,857	0,916	-1,531	1,4198	0,5127
480	1,85 COMBO_Dead	Combination	2,013	2,39	0,916	-1,531	0,9617	0,1294
480	0 COMBO_Permanenti	Combination	2,219	-3,416	0,937	-0,8424	2,9883	-2,4237
480	0,425 COMBO_Permanenti	Combination	2,219	-2,332	0,937	-0,8424	2,59	-1,2023
480	0,85 COMBO_Permanenti	Combination	2,219	-1,248	0,937	-0,8424	2,1916	-0,4415
480	0,85 COMBO_Permanenti	Combination	2,219	-1,248	0,937	-0,8424	2,1916	-0,4415
480	1,35 COMBO_Permanenti	Combination	2,219	0,027	0,937	-0,8424	1,7229	-0,1362
480	1,85 COMBO_Permanenti	Combination	2,219	1,302	0,937	-0,8424	1,2543	-0,4683
480	0 COMBO1_MOBILI	Combination	16,031	1,145	5,573	41,473	17,4288	2,5537
480	0,425 COMBO1_MOBILI	Combination	16,031	41,842	5,573	37,3874	15,9155	32,4347
480	0,85 COMBO1_MOBILI	Combination	16,031	82,539	5,573	33,3019	14,4021	62,3157
480	0,85 COMBO1_MOBILI	Combination	16,031	82,539	5,573	33,3019	14,4021	62,3157
480	1,35 COMBO1_MOBILI	Combination	16,031	83,165	5,573	33,4518	14,0861	42,09
480	1,85 COMBO1_MOBILI	Combination	16,031	83,792	5,573	33,6018	13,7701	21,8643
480	0 COMBO1_MOBILI	Combination	-69,877	-153,053	-9,428	-34,4434	-32,9301	-78,6918
480	0,425 COMBO1_MOBILI	Combination	-69,877	-119,338	-9,428	-34,4574	-30,7384	-46,4081
480	0,85 COMBO1_MOBILI	Combination	-69,877	-85,623	-9,428	-34,4715	-28,5466	-14,1245
480	0,85 COMBO1_MOBILI	Combination	-69,877	-85,623	-9,428	-34,4715	-28,5466	-14,1245
480	1,35 COMBO1_MOBILI	Combination	-69,877	-53,566	-9,428	-30,5811	-27,1877	-25,034
480	1,85 COMBO1_MOBILI	Combination	-69,877	-21,508	-9,428	-26,6908	-25,8288	-35,9436
480	0 COMBO2_MOBILI	Combination	13,004	0,614	5,128	29,0451	15,0708	-0,5809
480	0,425 COMBO2_MOBILI	Combination	13,004	26,974	5,128	26,4476	14,2741	18,5774
480	0,85 COMBO2_MOBILI	Combination	13,004	53,334	5,128	23,8501	13,4773	37,7357

480	0,85 COMBO2_MOBILI	Combination	13,004	53,334	5,128	23,8501	13,4773	37,7357
480	1,35 COMBO2_MOBILI	Combination	13,004	53,508	5,128	23,8918	14,1291	25,7235
480	1,85 COMBO2_MOBILI	Combination	13,004	53,682	5,128	23,9334	14,7808	13,7114
480	0 COMBO2_MOBILI	Combination	-51,119	-101,618	-9,998	-28,1112	-24,1814	-58,2541
480	0,425 COMBO2_MOBILI	Combination	-51,119	-80,759	-9,998	-28,1151	-22,0827	-36,1543
480	0,85 COMBO2_MOBILI	Combination	-51,119	-59,899	-9,998	-28,119	-19,9841	-14,0545
480	0,85 COMBO2_MOBILI	Combination	-51,119	-59,899	-9,998	-28,119	-19,9841	-14,0545
480	1,35 COMBO2_MOBILI	Combination	-51,119	-38,624	-9,998	-25,5983	-19,2997	-19,9516
480	1,85 COMBO2_MOBILI	Combination	-51,119	-17,349	-9,998	-23,0776	-18,6153	-25,8486
480	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
480	0 COMB_RARA	Combination	5,979	-9,048	2,483	5,9764	6,9384	-5,3894
480	0,425 COMB_RARA	Combination	5,979	1,255	2,483	5,2198	6,0416	3,4917
480	0,85 COMB_RARA	Combination	5,979	11,559	2,483	4,4632	5,1448	11,1968
480	0,85 COMB_RARA	Combination	5,979	11,559	2,483	4,4632	5,1448	11,1968
480	1,35 COMB_RARA	Combination	5,979	14,93	2,483	4,491	4,3609	8,5005
480	1,85 COMB_RARA	Combination	5,979	18,302	2,483	4,5187	3,5771	4,1763
480	0 COMB_RARA	Combination	-9,93	-37,604	-0,295	-8,0822	-2,3873	-20,4349
480	0,425 COMB_RARA	Combination	-9,93	-28,593	-0,295	-8,0848	-2,598	-11,1088
480	0,85 COMB_RARA	Combination	-9,93	-19,582	-0,295	-8,0874	-2,8086	-2,9588
480	0,85 COMB_RARA	Combination	-9,93	-19,582	-0,295	-8,0874	-2,8086	-2,9588
480	1,35 COMB_RARA	Combination	-9,93	-10,39	-0,295	-7,367	-3,2823	-3,9299
480	1,85 COMB_RARA	Combination	-9,93	-1,198	-0,295	-6,6466	-3,756	-6,5289
481	0 DEAD	LinStatic	1,491	-3,489	0,679	0,9443	0,7124	-0,1187
481	0,5 DEAD	LinStatic	1,491	-1,084	0,679	0,9443	0,3731	1,0247
481	1 DEAD	LinStatic	1,491	1,322	0,679	0,9443	0,0337	0,9653
481	1 DEAD	LinStatic	1,491	1,322	0,679	0,9443	0,0337	0,9653
481	1,5 DEAD	LinStatic	1,491	3,727	0,679	0,9443	-0,3056	-0,2969

481	2 DEAD	LinStatic	1,491	6,133	0,679	0,9443	-0,6449	-2,7618
481	2 DEAD	LinStatic	1,491	6,133	0,679	0,9443	-0,6449	-2,7618
481	2,15 DEAD	LinStatic	1,491	6,854	0,679	0,9443	-0,7467	-3,7359
481	0 PAVIMENTAZIONE	LinStatic	0,471	-1,2	0,21	0,2956	0,2244	-0,0143
481	0,5 PAVIMENTAZIONE	LinStatic	0,471	-0,35	0,21	0,2956	0,1192	0,3731
481	1 PAVIMENTAZIONE	LinStatic	0,471	0,5	0,21	0,2956	0,014	0,3354
481	1 PAVIMENTAZIONE	LinStatic	0,471	0,5	0,21	0,2956	0,014	0,3354
481	1,5 PAVIMENTAZIONE	LinStatic	0,471	1,35	0,21	0,2956	-0,0912	-0,1272
481	2 PAVIMENTAZIONE	LinStatic	0,471	2,2	0,21	0,2956	-0,1965	-1,0149
481	2 PAVIMENTAZIONE	LinStatic	0,471	2,2	0,21	0,2956	-0,1965	-1,0149
481	2,15 PAVIMENTAZIONE	LinStatic	0,471	2,455	0,21	0,2956	-0,228	-1,364
481	0 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	0,3441	-0,2218
481	0,5 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	0,2398	-0,3491
481	1 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	0,1355	-0,4764
481	1 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	0,1355	-0,4764
481	1,5 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	0,0312	-0,6038
481	2 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	-0,0731	-0,7311
481	2 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	-0,0731	-0,7311
481	2,15 BARRIERA+CORDOLO	LinStatic	0,556	0,255	0,209	0,0749	-0,1043	-0,7693
481	0 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	0,2677	-0,1667
481	0,5 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	0,1648	-0,1755
481	1 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	0,0618	-0,1844
481	1 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	0,0618	-0,1844
481	1,5 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	-0,0411	-0,1932
481	2 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	-0,1441	-0,2021
481	2 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	-0,1441	-0,2021
481	2,15 PARAPETTO	LinStatic	0,453	0,018	0,206	0,0263	-0,175	-0,2047
481	0 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,3293	-0,1762
481	0,5 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,375	-0,1852
481	1 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,4207	-0,1942
481	1 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,4207	-0,1942
481	1,5 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,4664	-0,2032

481	2 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,5121	-0,2122
481	2 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,5121	-0,2122
481	2,15 QK_MOBILI	LinStatic	0,197	0,018	-0,091	-0,485	0,5258	-0,2149
481	0 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	2,2885	-1,4344
481	0,5 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	1,444	-1,656
481	1 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	0,5994	-1,8776
481	1 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	0,5994	-1,8776
481	1,5 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	-0,2451	-2,0993
481	2 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	-1,0897	-2,3209
481	2 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	-1,0897	-2,3209
481	2,15 QK_FOLLA	LinStatic	3,837	0,443	1,689	0,2764	-1,343	-2,3874
481	0 PERMANENTI	LinStatic	1,479	-0,927	0,625	0,3968	0,8362	-0,4028
481	0,5 PERMANENTI	LinStatic	1,479	-0,077	0,625	0,3968	0,5237	-0,1516
481	1 PERMANENTI	LinStatic	1,479	0,773	0,625	0,3968	0,2113	-0,3254
481	1 PERMANENTI	LinStatic	1,479	0,773	0,625	0,3968	0,2113	-0,3254
481	1,5 PERMANENTI	LinStatic	1,479	1,623	0,625	0,3968	-0,1011	-0,9242
481	2 PERMANENTI	LinStatic	1,479	2,473	0,625	0,3968	-0,4136	-1,948
481	2 PERMANENTI	LinStatic	1,479	2,473	0,625	0,3968	-0,4136	-1,948
481	2,15 PERMANENTI	LinStatic	1,479	2,728	0,625	0,3968	-0,5073	-2,338
481	0 Qk_Tandem_1	LinMoving	8,002	11,174	3,119	26,2878	5,496	19,0702
481	0,5 Qk_Tandem_1	LinMoving	8,002	51,3	3,119	26,988	7,0172	41,2241
481	1 Qk_Tandem_1	LinMoving	8,002	91,426	3,119	27,6881	8,5383	63,3779
481	1 Qk_Tandem_1	LinMoving	8,002	91,426	3,119	27,6881	8,5383	63,3779
481	1,5 Qk_Tandem_1	LinMoving	8,002	141,463	3,119	36,2639	11,037	39,9552
481	2 Qk_Tandem_1	LinMoving	8,002	191,501	3,119	44,8397	13,5358	16,5325
481	2 Qk_Tandem_1	LinMoving	8,002	191,501	3,119	44,8397	13,5358	16,5325
481	2,15 Qk_Tandem_1	LinMoving	8,002	191,86	3,119	44,9712	14,2896	13,132
481	0 Qk_Tandem_1	LinMoving	-55,633	-83,233	-7,993	-22,1948	-23,8364	-29,6193
481	0,5 Qk_Tandem_1	LinMoving	-55,633	-61,803	-7,993	-23,1986	-22,8272	-17,1833
481	1 Qk_Tandem_1	LinMoving	-55,633	-40,372	-7,993	-24,2024	-21,8179	-4,7472
481	1 Qk_Tandem_1	LinMoving	-55,633	-40,372	-7,993	-24,2024	-21,8179	-4,7472
481	1,5 Qk_Tandem_1	LinMoving	-55,633	-22,535	-7,993	-32,6035	-20,9306	-22,6106

481	2 Qk_Tandem_1	LinMoving	-55,633	-4,697	-7,993	-41,0046	-20,0433	-40,4739
481	2 Qk_Tandem_1	LinMoving	-55,633	-4,697	-7,993	-41,0046	-20,0433	-40,4739
481	2,15 Qk_Tandem_1	LinMoving	-55,633	-3,389	-7,993	-40,997	-20,2122	-62,9996
481	0 Qk_Tandem_2	LinMoving	5,761	7,31	2,79	18,0658	6,2447	13,1964
481	0,5 Qk_Tandem_2	LinMoving	5,761	33,204	2,79	18,5604	8,8119	29,4242
481	1 Qk_Tandem_2	LinMoving	5,761	59,097	2,79	19,0551	11,379	45,652
481	1 Qk_Tandem_2	LinMoving	5,761	59,097	2,79	19,0551	11,379	45,652
481	1,5 Qk_Tandem_2	LinMoving	5,761	136	2,79	31,8672	14,6517	33,3572
481	2 Qk_Tandem_2	LinMoving	5,761	212,902	2,79	44,6794	17,9244	21,0625
481	2 Qk_Tandem_2	LinMoving	5,761	212,902	2,79	44,6794	17,9244	21,0625
481	2,15 Qk_Tandem_2	LinMoving	5,761	214,197	2,79	45,1525	18,9117	15,5647
481	0 Qk_Tandem_2	LinMoving	-41,738	-58,678	-8,415	-16,9568	-18,4931	-20,6966
481	0,5 Qk_Tandem_2	LinMoving	-41,738	-45,303	-8,415	-17,5566	-18,1731	-12,4475
481	1 Qk_Tandem_2	LinMoving	-41,738	-31,927	-8,415	-18,1564	-17,8532	-4,1984
481	1 Qk_Tandem_2	LinMoving	-41,738	-31,927	-8,415	-18,1564	-17,8532	-4,1984
481	1,5 Qk_Tandem_2	LinMoving	-41,738	-19,373	-8,415	-31,1603	-17,6187	-15,738
481	2 Qk_Tandem_2	LinMoving	-41,738	-6,819	-8,415	-44,1642	-17,3842	-27,2777
481	2 Qk_Tandem_2	LinMoving	-41,738	-6,819	-8,415	-44,1642	-17,3842	-27,2777
481	2,15 Qk_Tandem_2	LinMoving	-41,738	-4,856	-8,415	-44,1371	-17,6306	-49,7654
481	0 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	-4,6001	0,0536
481	0,5 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	-2,0312	0,0412
481	1 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	0,5378	0,0287
481	1 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	0,5378	0,0287
481	1,5 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	3,1068	0,0162
481	2 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	5,6757	0,0037
481	2 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	5,6757	0,0037
481	2,15 FRENATURA	LinStatic	-0,016	0,025	-5,138	0,5845	6,4464	-0,00001567
481	0 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	0,7638	-0,5226
481	0,5 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,0322	-0,4661
481	1 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,3005	-0,4097
481	1 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,3005	-0,4097
481	1,5 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,5688	-0,3532

481	2 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,8371	-0,2967
481	2 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,8371	-0,2967
481	2,15 VENTO_TR_SC	LinStatic	-0,635	-0,113	-0,537	0,3217	1,9176	-0,2798
481	0 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	1,3739	-0,9005
481	0,5 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	1,665	-0,7785
481	1 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	1,9562	-0,6564
481	1 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	1,9562	-0,6564
481	1,5 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	2,2474	-0,5344
481	2 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	2,5385	-0,4123
481	2 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	2,5385	-0,4123
481	2,15 VENTO_TR_CA	LinStatic	-0,441	-0,244	-0,582	0,5509	2,6259	-0,3757
481	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
481	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
481	0 Qk_Tandem_1_FQ	LinMoving	5,604	7,836	2,132	18,1994	3,9076	13,2162
481	0,5 Qk_Tandem_1_FQ	LinMoving	5,604	37,159	2,132	18,7496	4,9081	29,316
481	1 Qk_Tandem_1_FQ	LinMoving	5,604	66,482	2,132	19,2998	5,9087	45,4158
481	1 Qk_Tandem_1_FQ	LinMoving	5,604	66,482	2,132	19,2998	5,9087	45,4158
481	1,5 Qk_Tandem_1_FQ	LinMoving	5,604	103,395	2,132	25,6646	7,6053	28,4235

481	2 Qk_Tandem_1_FQ	LinMoving	5,604	140,309	2,132	32,0294	9,3019	11,4313
481	2 Qk_Tandem_1_FQ	LinMoving	5,604	140,309	2,132	32,0294	9,3019	11,4313
481	2,15 Qk_Tandem_1_FQ	LinMoving	5,604	140,452	2,132	32,0819	9,8135	8,9358
481	0 Qk_Tandem_1_FQ	LinMoving	-39,868	-60,45	-5,447	-15,8734	-16,3374	-21,6944
481	0,5 Qk_Tandem_1_FQ	LinMoving	-39,868	-45,198	-5,447	-16,5638	-15,6097	-12,5653
481	1 Qk_Tandem_1_FQ	LinMoving	-39,868	-29,945	-5,447	-17,2542	-14,8821	-3,4361
481	1 Qk_Tandem_1_FQ	LinMoving	-39,868	-29,945	-5,447	-17,2542	-14,8821	-3,4361
481	1,5 Qk_Tandem_1_FQ	LinMoving	-39,868	-16,62	-5,447	-23,5508	-14,2087	-16,3012
481	2 Qk_Tandem_1_FQ	LinMoving	-39,868	-3,294	-5,447	-29,8473	-13,5353	-29,1662
481	2 Qk_Tandem_1_FQ	LinMoving	-39,868	-3,294	-5,447	-29,8473	-13,5353	-29,1662
481	2,15 Qk_Tandem_1_FQ	LinMoving	-39,868	-2,313	-5,447	-29,8443	-13,659	-45,6323
481	0 Qk_Tandem_2_FQ	LinMoving	4,152	5,301	1,914	12,9314	4,3277	9,3709
481	0,5 Qk_Tandem_2_FQ	LinMoving	4,152	24,507	1,914	13,3093	5,9698	21,1534
481	1 Qk_Tandem_2_FQ	LinMoving	4,152	43,713	1,914	13,6873	7,6118	32,9358
481	1 Qk_Tandem_2_FQ	LinMoving	4,152	43,713	1,914	13,6873	7,6118	32,9358
481	1,5 Qk_Tandem_2_FQ	LinMoving	4,152	99,822	1,914	23,2138	9,7581	23,6097
481	2 Qk_Tandem_2_FQ	LinMoving	4,152	155,93	1,914	32,7403	11,9045	14,2836
481	2 Qk_Tandem_2_FQ	LinMoving	4,152	155,93	1,914	32,7403	11,9045	14,2836
481	2,15 Qk_Tandem_2_FQ	LinMoving	4,152	156,448	1,914	32,9295	12,5518	10,3703
481	0 Qk_Tandem_2_FQ	LinMoving	-30,071	-42,924	-5,63	-12,1251	-12,9437	-15,2724
481	0,5 Qk_Tandem_2_FQ	LinMoving	-30,071	-33,12	-5,63	-12,5576	-12,6714	-9,1484
481	1 Qk_Tandem_2_FQ	LinMoving	-30,071	-23,316	-5,63	-12,9901	-12,3991	-3,0244
481	1 Qk_Tandem_2_FQ	LinMoving	-30,071	-23,316	-5,63	-12,9901	-12,3991	-3,0244
481	1,5 Qk_Tandem_2_FQ	LinMoving	-30,071	-13,98	-5,63	-22,5958	-12,1661	-11,5197
481	2 Qk_Tandem_2_FQ	LinMoving	-30,071	-4,643	-5,63	-32,2016	-11,933	-20,0149
481	2 Qk_Tandem_2_FQ	LinMoving	-30,071	-4,643	-5,63	-32,2016	-11,933	-20,0149
481	2,15 Qk_Tandem_2_FQ	LinMoving	-30,071	-3,171	-5,63	-32,1907	-12,0999	-36,529
481	0 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,1647	-0,0881
481	0,5 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,1875	-0,0926
481	1 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2104	-0,0971
481	1 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2104	-0,0971
481	1,5 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2332	-0,1016

481	2 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2561	-0,1061
481	2 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2561	-0,1061
481	2,15 QK_MOBILI_FQ	LinStatic	0,098	0,00898	-0,046	-0,2425	0,2629	-0,1074
481	0 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	0,2514	0,0503
481	0,5 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-0,8214	0,0366
481	1 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-1,8942	0,0229
481	1 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-1,8942	0,0229
481	1,5 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-2,967	0,0092
481	2 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-4,0398	-0,0045
481	2 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-4,0398	-0,0045
481	2,15 FRENATURA_2	LinStatic	0,005097	0,027	2,146	0,5746	-4,3617	-0,0086
481	0 RITIRO	LinStatic	0	0	0	0	0	0
481	0,5 RITIRO	LinStatic	0	0	0	0	0	0
481	1 RITIRO	LinStatic	0	0	0	0	0	0
481	1 RITIRO	LinStatic	0	0	0	0	0	0
481	1,5 RITIRO	LinStatic	0	0	0	0	0	0
481	2 RITIRO	LinStatic	0	0	0	0	0	0
481	2 RITIRO	LinStatic	0	0	0	0	0	0
481	2,15 RITIRO	LinStatic	0	0	0	0	0	0
481	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
481	0 Distorsioni	LinStatic	0	0	0	0	0	0
481	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
481	1 Distorsioni	LinStatic	0	0	0	0	0	0
481	1 Distorsioni	LinStatic	0	0	0	0	0	0
481	1,5 Distorsioni	LinStatic	0	0	0	0	0	0

481	2 Distorsioni	LinStatic	0	0	0	0	0	0
481	2 Distorsioni	LinStatic	0	0	0	0	0	0
481	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
481	0 A_01_SLU_00	Combination	4,231	-6,102	1,854	1,8701	2,216	-0,7643
481	0,5 A_01_SLU_00	Combination	4,231	-1,579	1,854	1,8701	1,2893	1,156
481	1 A_01_SLU_00	Combination	4,231	2,943	1,854	1,8701	0,3625	0,815
481	1 A_01_SLU_00	Combination	4,231	2,943	1,854	1,8701	0,3625	0,815
481	1,5 A_01_SLU_00	Combination	4,231	7,466	1,854	1,8701	-0,5642	-1,7871
481	2 A_01_SLU_00	Combination	4,231	11,988	1,854	1,8701	-1,491	-6,6505
481	2 A_01_SLU_00	Combination	4,231	11,988	1,854	1,8701	-1,491	-6,6505
481	2,15 A_01_SLU_00	Combination	4,231	13,345	1,854	1,8701	-1,769	-8,5505
481	0 A_01_SLU_01	Combination	20,262	9,232	7,427	38,1101	15,9861	20,9701
481	0,5 A_01_SLU_01	Combination	20,262	67,925	7,427	39,0553	16,4318	52,6732
481	1 A_01_SLU_01	Combination	20,262	126,618	7,427	40,0005	16,8774	82,115
481	1 A_01_SLU_01	Combination	20,262	126,618	7,427	40,0005	16,8774	82,115
481	1,5 A_01_SLU_01	Combination	20,262	198,691	7,427	51,5778	18,643	47,7673
481	2 A_01_SLU_01	Combination	20,262	270,764	7,427	63,1552	20,4085	11,1583
481	2 A_01_SLU_01	Combination	20,262	270,764	7,427	63,1552	20,4085	11,1583
481	2,15 A_01_SLU_01	Combination	20,262	272,606	7,427	63,3326	20,9437	4,6302
481	0 A_01_SLU_01	Combination	-65,646	-118,217	-7,574	-27,3414	-23,6127	-44,7608
481	0,5 A_01_SLU_01	Combination	-65,646	-84,763	-7,574	-28,6966	-23,8581	-26,1767
481	1 A_01_SLU_01	Combination	-65,646	-51,309	-7,574	-30,0517	-24,1034	-9,8539
481	1 A_01_SLU_01	Combination	-65,646	-51,309	-7,574	-30,0517	-24,1034	-9,8539
481	1,5 A_01_SLU_01	Combination	-65,646	-22,706	-7,574	-41,3932	-24,5134	-36,6965
481	2 A_01_SLU_01	Combination	-65,646	5,896	-7,574	-52,7346	-24,9233	-65,8003
481	2 A_01_SLU_01	Combination	-65,646	5,896	-7,574	-52,7346	-24,9233	-65,8003
481	2,15 A_01_SLU_01	Combination	-65,646	9,02	-7,574	-52,7245	-25,6336	-98,1474
481	0 A_01_SLU_02	Combination	17,708	5,927	-1,232	31,1247	7,3053	15,249
481	0,5 A_01_SLU_02	Combination	17,708	54,434	-1,232	31,95	11,0209	41,1815
481	1 A_01_SLU_02	Combination	17,708	102,941	-1,232	32,7753	14,7365	64,8527
481	1 A_01_SLU_02	Combination	17,708	102,941	-1,232	32,7753	14,7365	64,8527
481	1,5 A_01_SLU_02	Combination	17,708	162,834	-1,232	42,3225	19,4962	36,6246

481	2 A_01_SLU_02	Combination	17,708	222,726	-1,232	51,8696	24,256	6,1352
481	2 A_01_SLU_02	Combination	17,708	222,726	-1,232	51,8696	24,256	6,1352
481	2,15 A_01_SLU_02	Combination	17,708	224,299	-1,232	51,9485	25,6877	0,4507
481	0 A_01_SLU_02	Combination	-50,501	-96,502	-12,601	-19,9846	-23,0622	-37,1169
481	0,5 A_01_SLU_02	Combination	-50,501	-69,101	-12,601	-21,0202	-19,7559	-21,6404
481	1 A_01_SLU_02	Combination	-50,501	-41,7	-12,601	-22,0558	-16,4496	-8,4252
481	1 A_01_SLU_02	Combination	-50,501	-41,7	-12,601	-22,0558	-16,4496	-8,4252
481	1,5 A_01_SLU_02	Combination	-50,501	-17,189	-12,601	-31,5006	-13,2247	-30,4625
481	2 A_01_SLU_02	Combination	-50,501	7,322	-12,601	-40,9454	-9,9998	-54,7611
481	2 A_01_SLU_02	Combination	-50,501	7,322	-12,601	-40,9454	-9,9998	-54,7611
481	2,15 A_01_SLU_02	Combination	-50,501	10,151	-12,601	-40,9409	-9,521	-81,4014
481	0 A_01_SLU_03	Combination	17,186	5,622	0,638	31,4935	11,254	14,1416
481	0,5 A_01_SLU_03	Combination	17,186	54,129	0,638	32,3188	14,0345	40,2267
481	1 A_01_SLU_03	Combination	17,186	102,636	0,638	33,1441	16,815	64,0506
481	1 A_01_SLU_03	Combination	17,186	102,636	0,638	33,1441	16,815	64,0506
481	1,5 A_01_SLU_03	Combination	17,186	162,528	0,638	42,6913	20,6397	35,9752
481	2 A_01_SLU_03	Combination	17,186	222,421	0,638	52,2385	24,4643	5,6385
481	2 A_01_SLU_03	Combination	17,186	222,421	0,638	52,2385	24,4643	5,6385
481	2,15 A_01_SLU_03	Combination	17,186	223,993	0,638	52,3173	25,6155	-0,0001767
481	0 A_01_SLU_03	Combination	-51,023	-96,808	-10,731	-19,6158	-19,1135	-38,2243
481	0,5 A_01_SLU_03	Combination	-51,023	-69,406	-10,731	-20,6514	-16,7423	-22,5951
481	1 A_01_SLU_03	Combination	-51,023	-42,005	-10,731	-21,687	-14,371	-9,2272
481	1 A_01_SLU_03	Combination	-51,023	-42,005	-10,731	-21,687	-14,371	-9,2272
481	1,5 A_01_SLU_03	Combination	-51,023	-17,494	-10,731	-31,1318	-12,0813	-31,1119
481	2 A_01_SLU_03	Combination	-51,023	7,017	-10,731	-40,5766	-9,7915	-55,2578
481	2 A_01_SLU_03	Combination	-51,023	7,017	-10,731	-40,5766	-9,7915	-55,2578
481	2,15 A_01_SLU_03	Combination	-51,023	9,845	-10,731	-40,5721	-9,5932	-81,8523
481	0 A_01_SLU_04	Combination	21,056	9,672	8,475	37,1185	13,5131	22,591
481	0,5 A_01_SLU_04	Combination	21,056	68,365	8,475	38,0637	13,4347	54,0744
481	1 A_01_SLU_04	Combination	21,056	127,058	8,475	39,0089	13,3563	83,2966
481	1 A_01_SLU_04	Combination	21,056	127,058	8,475	39,0089	13,3563	83,2966
481	1,5 A_01_SLU_04	Combination	21,056	199,13	8,475	50,5863	14,5977	48,7292

481	2 A_01_SLU_04	Combination	21,056	271,203	8,475	62,1637	15,8392	11,9005
481	2 A_01_SLU_04	Combination	21,056	271,203	8,475	62,1637	15,8392	11,9005
481	2,15 A_01_SLU_04	Combination	21,056	273,045	8,475	62,3411	16,2172	5,3065
481	0 A_01_SLU_04	Combination	-64,851	-117,778	-6,526	-28,3329	-26,0857	-43,1399
481	0,5 A_01_SLU_04	Combination	-64,851	-84,324	-6,526	-29,6881	-26,8551	-24,7755
481	1 A_01_SLU_04	Combination	-64,851	-50,87	-6,526	-31,0433	-27,6246	-8,6724
481	1 A_01_SLU_04	Combination	-64,851	-50,87	-6,526	-31,0433	-27,6246	-8,6724
481	1,5 A_01_SLU_04	Combination	-64,851	-22,267	-6,526	-42,3847	-28,5586	-35,7346
481	2 A_01_SLU_04	Combination	-64,851	6,336	-6,526	-53,7262	-29,4926	-65,0581
481	2 A_01_SLU_04	Combination	-64,851	6,336	-6,526	-53,7262	-29,4926	-65,0581
481	2,15 A_01_SLU_04	Combination	-64,851	9,459	-6,526	-53,716	-30,3602	-97,471
481	0 A_01_SLU_05	Combination	2,907	-6,834	0,107	3,5227	6,3377	-3,4658
481	0,5 A_01_SLU_05	Combination	2,907	-2,312	0,107	3,5227	6,2844	-1,1794
481	1 A_01_SLU_05	Combination	2,907	2,211	0,107	3,5227	6,2311	-1,1542
481	1 A_01_SLU_05	Combination	2,907	2,211	0,107	3,5227	6,2311	-1,1542
481	1,5 A_01_SLU_05	Combination	2,907	6,733	0,107	3,5227	6,1778	-3,3903
481	2 A_01_SLU_05	Combination	2,907	11,256	0,107	3,5227	6,1245	-7,8876
481	2 A_01_SLU_05	Combination	2,907	11,256	0,107	3,5227	6,1245	-7,8876
481	2,15 A_01_SLU_05	Combination	2,907	12,613	0,107	3,5227	6,1085	-9,6777
481	0 A_01_SLU_06	Combination	19,001	10,917	6,877	37,5812	15,3187	21,2131
481	0,5 A_01_SLU_06	Combination	19,001	68,343	6,877	38,5264	16,0393	52,3904
481	1 A_01_SLU_06	Combination	19,001	125,769	6,877	39,4716	16,76	81,9399
481	1 A_01_SLU_06	Combination	19,001	125,769	6,877	39,4716	16,76	81,9399
481	1,5 A_01_SLU_06	Combination	19,001	196,575	6,877	51,0489	18,8005	48,3333
481	2 A_01_SLU_06	Combination	19,001	267,381	6,877	62,6263	20,841	13,0989
481	2 A_01_SLU_06	Combination	19,001	267,381	6,877	62,6263	20,841	13,0989
481	2,15 A_01_SLU_06	Combination	19,001	268,843	6,877	62,8037	21,4587	7,1068
481	0 A_01_SLU_06	Combination	-66,907	-116,532	-8,124	-27,8703	-24,2802	-44,5179
481	0,5 A_01_SLU_06	Combination	-66,907	-84,345	-8,124	-29,2255	-24,2505	-26,4596
481	1 A_01_SLU_06	Combination	-66,907	-52,158	-8,124	-30,5807	-24,2209	-10,0291
481	1 A_01_SLU_06	Combination	-66,907	-52,158	-8,124	-30,5807	-24,2209	-10,0291
481	1,5 A_01_SLU_06	Combination	-66,907	-24,822	-8,124	-41,9221	-24,3558	-36,1305

481	2 A_01_SLU_06	Combination	-66,907	2,514	-8,124	-53,2636	-24,4908	-63,8597
481	2 A_01_SLU_06	Combination	-66,907	2,514	-8,124	-53,2636	-24,4908	-63,8597
481	2,15 A_01_SLU_06	Combination	-66,907	5,257	-8,124	-53,2534	-25,1186	-95,6708
481	0 A_01_SLU_07	Combination	16,447	7,612	-1,782	30,5958	6,6379	15,492
481	0,5 A_01_SLU_07	Combination	16,447	54,852	-1,782	31,4211	10,6284	40,8986
481	1 A_01_SLU_07	Combination	16,447	102,092	-1,782	32,2464	14,619	64,6775
481	1 A_01_SLU_07	Combination	16,447	102,092	-1,782	32,2464	14,619	64,6775
481	1,5 A_01_SLU_07	Combination	16,447	160,718	-1,782	41,7936	19,6538	37,1906
481	2 A_01_SLU_07	Combination	16,447	219,343	-1,782	51,3407	24,6885	8,0759
481	2 A_01_SLU_07	Combination	16,447	219,343	-1,782	51,3407	24,6885	8,0759
481	2,15 A_01_SLU_07	Combination	16,447	220,536	-1,782	51,4196	26,2027	2,9273
481	0 A_01_SLU_07	Combination	-51,763	-94,817	-13,151	-20,5135	-23,7296	-36,874
481	0,5 A_01_SLU_07	Combination	-51,763	-68,683	-13,151	-21,5491	-20,1483	-21,9233
481	1 A_01_SLU_07	Combination	-51,763	-42,549	-13,151	-22,5847	-16,567	-8,6003
481	1 A_01_SLU_07	Combination	-51,763	-42,549	-13,151	-22,5847	-16,567	-8,6003
481	1,5 A_01_SLU_07	Combination	-51,763	-19,305	-13,151	-32,0295	-13,0672	-29,8965
481	2 A_01_SLU_07	Combination	-51,763	3,939	-13,151	-41,4743	-9,5673	-52,8204
481	2 A_01_SLU_07	Combination	-51,763	3,939	-13,151	-41,4743	-9,5673	-52,8204
481	2,15 A_01_SLU_07	Combination	-51,763	6,388	-13,151	-41,4698	-9,006	-78,9248
481	0 A_01_SLU_08	Combination	15,925	7,307	0,088	30,9646	10,5866	14,3846
481	0,5 A_01_SLU_08	Combination	15,925	54,547	0,088	31,7899	13,6421	39,9439
481	1 A_01_SLU_08	Combination	15,925	101,787	0,088	32,6152	16,6976	63,8755
481	1 A_01_SLU_08	Combination	15,925	101,787	0,088	32,6152	16,6976	63,8755
481	1,5 A_01_SLU_08	Combination	15,925	160,413	0,088	42,1624	20,7972	36,5412
481	2 A_01_SLU_08	Combination	15,925	219,038	0,088	51,7095	24,8969	7,5792
481	2 A_01_SLU_08	Combination	15,925	219,038	0,088	51,7095	24,8969	7,5792
481	2,15 A_01_SLU_08	Combination	15,925	220,23	0,088	51,7884	26,1305	2,4764
481	0 A_01_SLU_08	Combination	-52,284	-95,123	-11,281	-20,1447	-19,7809	-37,9814
481	0,5 A_01_SLU_08	Combination	-52,284	-68,988	-11,281	-21,1803	-17,1347	-22,878
481	1 A_01_SLU_08	Combination	-52,284	-42,854	-11,281	-22,2159	-14,4885	-9,4024
481	1 A_01_SLU_08	Combination	-52,284	-42,854	-11,281	-22,2159	-14,4885	-9,4024
481	1,5 A_01_SLU_08	Combination	-52,284	-19,61	-11,281	-31,6607	-11,9237	-30,5459

481	2 A_01_SLU_08	Combination	-52,284	3,634	-11,281	-41,1055	-9,359	-53,3171
481	2 A_01_SLU_08	Combination	-52,284	3,634	-11,281	-41,1055	-9,359	-53,3171
481	2,15 A_01_SLU_08	Combination	-52,284	6,083	-11,281	-41,101	-9,0782	-79,3757
481	0 A_01_SLU_09	Combination	19,795	11,357	7,925	36,5896	12,8456	22,8339
481	0,5 A_01_SLU_09	Combination	19,795	68,783	7,925	37,5348	13,0422	53,7916
481	1 A_01_SLU_09	Combination	19,795	126,209	7,925	38,48	13,2388	83,1214
481	1 A_01_SLU_09	Combination	19,795	126,209	7,925	38,48	13,2388	83,1214
481	1,5 A_01_SLU_09	Combination	19,795	197,014	7,925	50,0574	14,7553	49,2952
481	2 A_01_SLU_09	Combination	19,795	267,82	7,925	61,6347	16,2717	13,8412
481	2 A_01_SLU_09	Combination	19,795	267,82	7,925	61,6347	16,2717	13,8412
481	2,15 A_01_SLU_09	Combination	19,795	269,282	7,925	61,8121	16,7322	7,7831
481	0 A_01_SLU_09	Combination	-66,112	-116,093	-7,076	-28,8619	-26,7532	-42,897
481	0,5 A_01_SLU_09	Combination	-66,112	-83,906	-7,076	-30,2171	-27,2476	-25,0584
481	1 A_01_SLU_09	Combination	-66,112	-51,719	-7,076	-31,5722	-27,742	-8,8475
481	1 A_01_SLU_09	Combination	-66,112	-51,719	-7,076	-31,5722	-27,742	-8,8475
481	1,5 A_01_SLU_09	Combination	-66,112	-24,383	-7,076	-42,9137	-28,4011	-35,1686
481	2 A_01_SLU_09	Combination	-66,112	2,953	-7,076	-54,2551	-29,0601	-63,1175
481	2 A_01_SLU_09	Combination	-66,112	2,953	-7,076	-54,2551	-29,0601	-63,1175
481	2,15 A_01_SLU_09	Combination	-66,112	5,696	-7,076	-54,2449	-29,8452	-94,9945
481	0 A_01_SLU_10	Combination	1,646	-5,149	-0,443	2,9937	5,6703	-3,2229
481	0,5 A_01_SLU_10	Combination	1,646	-1,894	-0,443	2,9937	5,892	-1,4622
481	1 A_01_SLU_10	Combination	1,646	1,362	-0,443	2,9937	6,1137	-1,3294
481	1 A_01_SLU_10	Combination	1,646	1,362	-0,443	2,9937	6,1137	-1,3294
481	1,5 A_01_SLU_10	Combination	1,646	4,618	-0,443	2,9937	6,3353	-2,8242
481	2 A_01_SLU_10	Combination	1,646	7,873	-0,443	2,9937	6,557	-5,9469
481	2 A_01_SLU_10	Combination	1,646	7,873	-0,443	2,9937	6,557	-5,9469
481	2,15 A_01_SLU_10	Combination	1,646	8,85	-0,443	2,9937	6,6235	-7,2011
481	0 A_02_SLU_01	Combination	17,235	4,017	6,982	27,0104	16,9968	13,0405
481	0,5 A_02_SLU_01	Combination	17,235	43,496	6,982	27,6782	18,8546	36,7434
481	1 A_02_SLU_01	Combination	17,235	82,974	6,982	28,3459	20,7124	58,185
481	1 A_02_SLU_01	Combination	17,235	82,974	6,982	28,3459	20,7124	58,185
481	1,5 A_02_SLU_01	Combination	17,235	191,315	6,982	45,6423	23,5228	38,86

481	2 A_02_SLU_01	Combination	17,235	299,656	6,982	62,9387	26,3331	17,2738
481	2 A_02_SLU_01	Combination	17,235	299,656	6,982	62,9387	26,3331	17,2738
481	2,15 A_02_SLU_01	Combination	17,235	302,761	6,982	63,5774	27,1837	7,9144
481	0 A_02_SLU_01	Combination	-46,888	-85,068	-8,144	-20,2701	-16,3993	-32,7151
481	0,5 A_02_SLU_01	Combination	-46,888	-62,488	-8,144	-21,0798	-17,5751	-19,7834
481	1 A_02_SLU_01	Combination	-46,888	-39,909	-8,144	-21,8895	-18,751	-9,113
481	1 A_02_SLU_01	Combination	-46,888	-39,909	-8,144	-21,8895	-18,751	-9,113
481	1,5 A_02_SLU_01	Combination	-46,888	-18,438	-8,144	-39,4448	-20,0423	-27,4186
481	2 A_02_SLU_01	Combination	-46,888	3,032	-8,144	-57,0001	-21,3336	-47,9854
481	2 A_02_SLU_01	Combination	-46,888	3,032	-8,144	-57,0001	-21,3336	-47,9854
481	2,15 A_02_SLU_01	Combination	-46,888	7,04	-8,144	-56,9635	-22,1486	-80,2813
481	0 A_02_SLU_02	Combination	15,562	2,129	9,366	23,2079	15,2129	9,4761
481	0,5 A_02_SLU_02	Combination	15,562	35,46	9,366	23,7749	14,428	28,9307
481	1 A_02_SLU_02	Combination	15,562	68,791	9,366	24,3418	13,6432	46,124
481	1 A_02_SLU_02	Combination	15,562	68,791	9,366	24,3418	13,6432	46,124
481	1,5 A_02_SLU_02	Combination	15,562	157,477	9,366	38,6316	13,6148	29,3933
481	2 A_02_SLU_02	Combination	15,562	246,162	9,366	52,9213	13,5864	10,4013
481	2 A_02_SLU_02	Combination	15,562	246,162	9,366	52,9213	13,5864	10,4013
481	2,15 A_02_SLU_02	Combination	15,562	248,296	9,366	53,2052	13,583	2,5896
481	0 A_02_SLU_02	Combination	-35,773	-70,209	-1,95	-14,3768	-10,6943	-27,4889
481	0,5 A_02_SLU_02	Combination	-35,773	-50,981	-1,95	-15,0255	-13,5337	-16,522
481	1 A_02_SLU_02	Combination	-35,773	-31,753	-1,95	-15,6742	-16,3732	-7,8163
481	1 A_02_SLU_02	Combination	-35,773	-31,753	-1,95	-15,6742	-16,3732	-7,8163
481	1,5 A_02_SLU_02	Combination	-35,773	-13,225	-1,95	-30,0829	-19,2715	-23,3007
481	2 A_02_SLU_02	Combination	-35,773	5,303	-1,95	-44,4915	-22,1698	-41,0463
481	2 A_02_SLU_02	Combination	-35,773	5,303	-1,95	-44,4915	-22,1698	-41,0463
481	2,15 A_02_SLU_02	Combination	-35,773	8,868	-1,95	-44,4752	-23,3945	-67,7593
481	0 A_02_SLU_03	Combination	15,029	1,822	7,594	23,5816	16,7358	8,3704
481	0,5 A_02_SLU_03	Combination	15,029	35,154	7,594	24,1486	16,8368	27,9783
481	1 A_02_SLU_03	Combination	15,029	68,485	7,594	24,7155	16,9377	45,3249
481	1 A_02_SLU_03	Combination	15,029	68,485	7,594	24,7155	16,9377	45,3249
481	1,5 A_02_SLU_03	Combination	15,029	157,17	7,594	39,0053	17,7951	28,7474

481	2 A_02_SLU_03	Combination	15,029	245,856	7,594	53,295	18,6526	9,9087
481	2 A_02_SLU_03	Combination	15,029	245,856	7,594	53,295	18,6526	9,9087
481	2,15 A_02_SLU_03	Combination	15,029	247,989	7,594	53,5789	18,9149	2,143
481	0 A_02_SLU_03	Combination	-36,305	-70,515	-3,721	-14,003	-9,1713	-28,5946
481	0,5 A_02_SLU_03	Combination	-36,305	-51,287	-3,721	-14,6518	-11,125	-17,4744
481	1 A_02_SLU_03	Combination	-36,305	-32,059	-3,721	-15,3005	-13,0786	-8,6155
481	1 A_02_SLU_03	Combination	-36,305	-32,059	-3,721	-15,3005	-13,0786	-8,6155
481	1,5 A_02_SLU_03	Combination	-36,305	-13,532	-3,721	-29,7091	-15,0911	-23,9466
481	2 A_02_SLU_03	Combination	-36,305	4,996	-3,721	-44,1178	-17,1036	-41,5389
481	2 A_02_SLU_03	Combination	-36,305	4,996	-3,721	-44,1178	-17,1036	-41,5389
481	2,15 A_02_SLU_03	Combination	-36,305	8,561	-3,721	-44,1015	-18,0626	-68,2059
481	0 A_02_SLU_04	Combination	18,03	4,456	8,03	26,0188	14,5238	14,6613
481	0,5 A_02_SLU_04	Combination	18,03	43,935	8,03	26,6866	15,8575	38,1446
481	1 A_02_SLU_04	Combination	18,03	83,414	8,03	27,3544	17,1912	59,3666
481	1 A_02_SLU_04	Combination	18,03	83,414	8,03	27,3544	17,1912	59,3666
481	1,5 A_02_SLU_04	Combination	18,03	191,755	8,03	44,6507	19,4775	39,8219
481	2 A_02_SLU_04	Combination	18,03	300,095	8,03	61,9471	21,7638	18,016
481	2 A_02_SLU_04	Combination	18,03	300,095	8,03	61,9471	21,7638	18,016
481	2,15 A_02_SLU_04	Combination	18,03	303,2	8,03	62,5858	22,4571	8,5908
481	0 A_02_SLU_04	Combination	-46,093	-84,628	-7,096	-21,2616	-18,8723	-31,0942
481	0,5 A_02_SLU_04	Combination	-46,093	-62,049	-7,096	-22,0714	-20,5722	-18,3822
481	1 A_02_SLU_04	Combination	-46,093	-39,47	-7,096	-22,8811	-22,2721	-7,9314
481	1 A_02_SLU_04	Combination	-46,093	-39,47	-7,096	-22,8811	-22,2721	-7,9314
481	1,5 A_02_SLU_04	Combination	-46,093	-17,999	-7,096	-40,4364	-24,0875	-26,4567
481	2 A_02_SLU_04	Combination	-46,093	3,471	-7,096	-57,9917	-25,9029	-47,2432
481	2 A_02_SLU_04	Combination	-46,093	3,471	-7,096	-57,9917	-25,9029	-47,2432
481	2,15 A_02_SLU_04	Combination	-46,093	7,479	-7,096	-57,9551	-26,8751	-79,605
481	0 A_02_SLU_05	Combination	2,907	-6,834	0,107	3,5227	6,3377	-3,4658
481	0,5 A_02_SLU_05	Combination	2,907	-2,312	0,107	3,5227	6,2844	-1,1794
481	1 A_02_SLU_05	Combination	2,907	2,211	0,107	3,5227	6,2311	-1,1542
481	1 A_02_SLU_05	Combination	2,907	2,211	0,107	3,5227	6,2311	-1,1542
481	1,5 A_02_SLU_05	Combination	2,907	6,733	0,107	3,5227	6,1778	-3,3903

481	2 A_02_SLU_05	Combination	2,907	11,256	0,107	3,5227	6,1245	-7,8876
481	2 A_02_SLU_05	Combination	2,907	11,256	0,107	3,5227	6,1245	-7,8876
481	2,15 A_02_SLU_05	Combination	2,907	12,613	0,107	3,5227	6,1085	-9,6777
481	0 A_02_SLU_06	Combination	15,974	5,702	6,432	26,4815	16,3294	13,2834
481	0,5 A_02_SLU_06	Combination	15,974	43,914	6,432	27,1492	18,4622	36,4605
481	1 A_02_SLU_06	Combination	15,974	82,126	6,432	27,817	20,5949	58,0099
481	1 A_02_SLU_06	Combination	15,974	82,126	6,432	27,817	20,5949	58,0099
481	1,5 A_02_SLU_06	Combination	15,974	189,199	6,432	45,1134	23,6803	39,4261
481	2 A_02_SLU_06	Combination	15,974	296,273	6,432	62,4098	26,7656	19,2145
481	2 A_02_SLU_06	Combination	15,974	296,273	6,432	62,4098	26,7656	19,2145
481	2,15 A_02_SLU_06	Combination	15,974	298,998	6,432	63,0484	27,6987	10,391
481	0 A_02_SLU_06	Combination	-48,149	-83,383	-8,694	-20,799	-17,0667	-32,4722
481	0,5 A_02_SLU_06	Combination	-48,149	-62,07	-8,694	-21,6087	-17,9676	-20,0663
481	1 A_02_SLU_06	Combination	-48,149	-40,758	-8,694	-22,4185	-18,8684	-9,2881
481	1 A_02_SLU_06	Combination	-48,149	-40,758	-8,694	-22,4185	-18,8684	-9,2881
481	1,5 A_02_SLU_06	Combination	-48,149	-20,554	-8,694	-39,9737	-19,8847	-26,8525
481	2 A_02_SLU_06	Combination	-48,149	-0,351	-8,694	-57,529	-20,9011	-46,0447
481	2 A_02_SLU_06	Combination	-48,149	-0,351	-8,694	-57,529	-20,9011	-46,0447
481	2,15 A_02_SLU_06	Combination	-48,149	3,277	-8,694	-57,4924	-21,6336	-77,8047
481	0 A_02_SLU_07	Combination	14,3	3,814	8,816	22,679	14,5455	9,719
481	0,5 A_02_SLU_07	Combination	14,3	35,878	8,816	23,2459	14,0356	28,6478
481	1 A_02_SLU_07	Combination	14,3	67,942	8,816	23,8129	13,5257	45,9489
481	1 A_02_SLU_07	Combination	14,3	67,942	8,816	23,8129	13,5257	45,9489
481	1,5 A_02_SLU_07	Combination	14,3	155,361	8,816	38,1026	13,7723	29,9593
481	2 A_02_SLU_07	Combination	14,3	242,779	8,816	52,3924	14,0189	12,342
481	2 A_02_SLU_07	Combination	14,3	242,779	8,816	52,3924	14,0189	12,342
481	2,15 A_02_SLU_07	Combination	14,3	244,533	8,816	52,6763	14,098	5,0662
481	0 A_02_SLU_07	Combination	-37,034	-68,524	-2,5	-14,9057	-11,3617	-27,2459
481	0,5 A_02_SLU_07	Combination	-37,034	-50,563	-2,5	-15,5544	-13,9262	-16,8048
481	1 A_02_SLU_07	Combination	-37,034	-32,602	-2,5	-16,2032	-16,4906	-7,9915
481	1 A_02_SLU_07	Combination	-37,034	-32,602	-2,5	-16,2032	-16,4906	-7,9915
481	1,5 A_02_SLU_07	Combination	-37,034	-15,341	-2,5	-30,6118	-19,1139	-22,7347

481	2 A_02_SLU_07	Combination	-37,034	1,92	-2,5	-45,0204	-21,7373	-39,1057
481	2 A_02_SLU_07	Combination	-37,034	1,92	-2,5	-45,0204	-21,7373	-39,1057
481	2,15 A_02_SLU_07	Combination	-37,034	5,105	-2,5	-45,0041	-22,8795	-65,2827
481	0 A_02_SLU_08	Combination	13,768	3,507	7,044	23,0527	16,0684	8,6133
481	0,5 A_02_SLU_08	Combination	13,768	35,572	7,044	23,6197	16,4443	27,6954
481	1 A_02_SLU_08	Combination	13,768	67,636	7,044	24,1866	16,8202	45,1497
481	1 A_02_SLU_08	Combination	13,768	67,636	7,044	24,1866	16,8202	45,1497
481	1,5 A_02_SLU_08	Combination	13,768	155,054	7,044	38,4764	17,9527	29,3134
481	2 A_02_SLU_08	Combination	13,768	242,473	7,044	52,7661	19,0851	11,8494
481	2 A_02_SLU_08	Combination	13,768	242,473	7,044	52,7661	19,0851	11,8494
481	2,15 A_02_SLU_08	Combination	13,768	244,226	7,044	53,05	19,4299	4,6196
481	0 A_02_SLU_08	Combination	-37,566	-68,83	-4,271	-14,532	-9,8387	-28,3517
481	0,5 A_02_SLU_08	Combination	-37,566	-50,869	-4,271	-15,1807	-11,5174	-17,7573
481	1 A_02_SLU_08	Combination	-37,566	-32,908	-4,271	-15,8295	-13,1961	-8,7906
481	1 A_02_SLU_08	Combination	-37,566	-32,908	-4,271	-15,8295	-13,1961	-8,7906
481	1,5 A_02_SLU_08	Combination	-37,566	-15,647	-4,271	-30,2381	-14,9336	-23,3806
481	2 A_02_SLU_08	Combination	-37,566	1,613	-4,271	-44,6467	-16,6711	-39,5983
481	2 A_02_SLU_08	Combination	-37,566	1,613	-4,271	-44,6467	-16,6711	-39,5983
481	2,15 A_02_SLU_08	Combination	-37,566	4,798	-4,271	-44,6304	-17,5476	-65,7293
481	0 A_02_SLU_09	Combination	16,769	6,141	7,48	25,4899	13,8564	14,9043
481	0,5 A_02_SLU_09	Combination	16,769	44,353	7,48	26,1577	15,4651	37,8617
481	1 A_02_SLU_09	Combination	16,769	82,565	7,48	26,8254	17,0738	59,1914
481	1 A_02_SLU_09	Combination	16,769	82,565	7,48	26,8254	17,0738	59,1914
481	1,5 A_02_SLU_09	Combination	16,769	189,639	7,48	44,1218	19,635	40,3879
481	2 A_02_SLU_09	Combination	16,769	296,713	7,48	61,4182	22,1963	19,9567
481	2 A_02_SLU_09	Combination	16,769	296,713	7,48	61,4182	22,1963	19,9567
481	2,15 A_02_SLU_09	Combination	16,769	299,437	7,48	62,0569	22,9721	11,0673
481	0 A_02_SLU_09	Combination	-47,354	-82,943	-7,646	-21,7905	-19,5397	-30,8513
481	0,5 A_02_SLU_09	Combination	-47,354	-61,631	-7,646	-22,6003	-20,9647	-18,665
481	1 A_02_SLU_09	Combination	-47,354	-40,319	-7,646	-23,41	-22,3896	-8,1066
481	1 A_02_SLU_09	Combination	-47,354	-40,319	-7,646	-23,41	-22,3896	-8,1066
481	1,5 A_02_SLU_09	Combination	-47,354	-20,115	-7,646	-40,9653	-23,93	-25,8907

481	2 A_02_SLU_09	Combination	-47,354	0,089	-7,646	-58,5206	-25,4704	-45,3025
481	2 A_02_SLU_09	Combination	-47,354	0,089	-7,646	-58,5206	-25,4704	-45,3025
481	2,15 A_02_SLU_09	Combination	-47,354	3,716	-7,646	-58,484	-26,3601	-77,1284
481	0 A_02_SLU_10	Combination	1,646	-5,149	-0,443	2,9937	5,6703	-3,2229
481	0,5 A_02_SLU_10	Combination	1,646	-1,894	-0,443	2,9937	5,892	-1,4622
481	1 A_02_SLU_10	Combination	1,646	1,362	-0,443	2,9937	6,1137	-1,3294
481	1 A_02_SLU_10	Combination	1,646	1,362	-0,443	2,9937	6,1137	-1,3294
481	1,5 A_02_SLU_10	Combination	1,646	4,618	-0,443	2,9937	6,3353	-2,8242
481	2 A_02_SLU_10	Combination	1,646	7,873	-0,443	2,9937	6,557	-5,9469
481	2 A_02_SLU_10	Combination	1,646	7,873	-0,443	2,9937	6,557	-5,9469
481	2,15 A_02_SLU_10	Combination	1,646	8,85	-0,443	2,9937	6,6235	-7,2011
481	0 COMBO_Dead	Combination	2,013	-4,711	0,916	1,2748	0,9617	-0,1602
481	0,5 COMBO_Dead	Combination	2,013	-1,463	0,916	1,2748	0,5037	1,3833
481	1 COMBO_Dead	Combination	2,013	1,784	0,916	1,2748	0,0456	1,3031
481	1 COMBO_Dead	Combination	2,013	1,784	0,916	1,2748	0,0456	1,3031
481	1,5 COMBO_Dead	Combination	2,013	5,032	0,916	1,2748	-0,4125	-0,4008
481	2 COMBO_Dead	Combination	2,013	8,279	0,916	1,2748	-0,8706	-3,7285
481	2 COMBO_Dead	Combination	2,013	8,279	0,916	1,2748	-0,8706	-3,7285
481	2,15 COMBO_Dead	Combination	2,013	9,253	0,916	1,2748	-1,0081	-5,0434
481	0 COMBO_Permanenti	Combination	2,219	-1,391	0,937	0,5953	1,2543	-0,6041
481	0,5 COMBO_Permanenti	Combination	2,219	-0,116	0,937	0,5953	0,7856	-0,2274
481	1 COMBO_Permanenti	Combination	2,219	1,159	0,937	0,5953	0,317	-0,4881
481	1 COMBO_Permanenti	Combination	2,219	1,159	0,937	0,5953	0,317	-0,4881
481	1,5 COMBO_Permanenti	Combination	2,219	2,434	0,937	0,5953	-0,1517	-1,3863
481	2 COMBO_Permanenti	Combination	2,219	3,709	0,937	0,5953	-0,6204	-2,922
481	2 COMBO_Permanenti	Combination	2,219	3,709	0,937	0,5953	-0,6204	-2,922
481	2,15 COMBO_Permanenti	Combination	2,219	4,091	0,937	0,5953	-0,761	-3,5071
481	0 COMBO1_MOBILI	Combination	16,031	15,334	5,573	36,24	13,7701	21,7345
481	0,5 COMBO1_MOBILI	Combination	16,031	69,505	5,573	37,1852	15,1425	51,5172
481	1 COMBO1_MOBILI	Combination	16,031	123,675	5,573	38,1304	16,5149	81,3
481	1 COMBO1_MOBILI	Combination	16,031	123,675	5,573	38,1304	16,5149	81,3
481	1,5 COMBO1_MOBILI	Combination	16,031	191,225	5,573	49,7078	19,2072	49,5544

481	2 COMBO1_MOBILI	Combination	16,031	258,776	5,573	61,2852	21,8995	17,8088
481	2 COMBO1_MOBILI	Combination	16,031	258,776	5,573	61,2852	21,8995	17,8088
481	2,15 COMBO1_MOBILI	Combination	16,031	259,261	5,573	61,4626	22,7127	13,1807
481	0 COMBO1_MOBILI	Combination	-69,877	-112,115	-9,428	-29,2114	-25,8288	-43,9965
481	0,5 COMBO1_MOBILI	Combination	-69,877	-83,184	-9,428	-30,5666	-25,1473	-27,3327
481	1 COMBO1_MOBILI	Combination	-69,877	-54,252	-9,428	-31,9218	-24,4659	-10,669
481	1 COMBO1_MOBILI	Combination	-69,877	-54,252	-9,428	-31,9218	-24,4659	-10,669
481	1,5 COMBO1_MOBILI	Combination	-69,877	-30,172	-9,428	-43,2632	-23,9491	-34,9094
481	2 COMBO1_MOBILI	Combination	-69,877	-6,092	-9,428	-54,6047	-23,4323	-59,1498
481	2 COMBO1_MOBILI	Combination	-69,877	-6,092	-9,428	-54,6047	-23,4323	-59,1498
481	2,15 COMBO1_MOBILI	Combination	-69,877	-4,325	-9,428	-54,5945	-23,8646	-89,5969
481	0 COMBO2_MOBILI	Combination	13,004	10,119	5,128	25,1403	14,7808	13,8048
481	0,5 COMBO2_MOBILI	Combination	13,004	45,075	5,128	25,8081	17,5653	35,5874
481	1 COMBO2_MOBILI	Combination	13,004	80,031	5,128	26,4759	20,3499	57,37
481	1 COMBO2_MOBILI	Combination	13,004	80,031	5,128	26,4759	20,3499	57,37
481	1,5 COMBO2_MOBILI	Combination	13,004	183,85	5,128	43,7722	24,087	40,6472
481	2 COMBO2_MOBILI	Combination	13,004	287,668	5,128	61,0686	27,8241	23,9243
481	2 COMBO2_MOBILI	Combination	13,004	287,668	5,128	61,0686	27,8241	23,9243
481	2,15 COMBO2_MOBILI	Combination	13,004	289,416	5,128	61,7073	28,9527	16,4649
481	0 COMBO2_MOBILI	Combination	-51,119	-78,966	-9,998	-22,1401	-18,6153	-31,9507
481	0,5 COMBO2_MOBILI	Combination	-51,119	-60,909	-9,998	-22,9499	-18,8644	-20,9394
481	1 COMBO2_MOBILI	Combination	-51,119	-42,852	-9,998	-23,7596	-19,1135	-9,928
481	1 COMBO2_MOBILI	Combination	-51,119	-42,852	-9,998	-23,7596	-19,1135	-9,928
481	1,5 COMBO2_MOBILI	Combination	-51,119	-25,904	-9,998	-41,3149	-19,478	-25,6314
481	2 COMBO2_MOBILI	Combination	-51,119	-8,956	-9,998	-58,8702	-19,8426	-41,3349
481	2 COMBO2_MOBILI	Combination	-51,119	-8,956	-9,998	-58,8702	-19,8426	-41,3349
481	2,15 COMBO2_MOBILI	Combination	-51,119	-6,305	-9,998	-58,8336	-20,3796	-71,7308
481	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

481	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
481	0 COMB_RARA	Combination	5,979	-1,508	2,483	7,861	3,5771	3,8435
481	0,5 COMB_RARA	Combination	5,979	11,779	2,483	8,036	3,1059	10,7188
481	1 COMB_RARA	Combination	5,979	25,066	2,483	8,211	2,6347	15,9664
481	1 COMB_RARA	Combination	5,979	25,066	2,483	8,211	2,6347	15,9664
481	1,5 COMB_RARA	Combination	5,979	40,831	2,483	10,355	2,4079	8,1921
481	2 COMB_RARA	Combination	5,979	56,596	2,483	12,4989	2,1811	-1,21
481	2 COMB_RARA	Combination	5,979	56,596	2,483	12,4989	2,1811	-1,21
481	2,15 COMB_RARA	Combination	5,979	57,662	2,483	12,5318	2,1141	-3,4415
481	0 COMB_RARA	Combination	-9,93	-25,11	-0,295	-4,2597	-3,756	-8,3289
481	0,5 COMB_RARA	Combination	-9,93	-16,497	-0,295	-4,5107	-4,3552	-3,883
481	1 COMB_RARA	Combination	-9,93	-7,883	-0,295	-4,7616	-4,9544	-1,0649
481	1 COMB_RARA	Combination	-9,93	-7,883	-0,295	-4,7616	-4,9544	-1,0649
481	1,5 COMB_RARA	Combination	-9,93	-0,169	-0,295	-6,8619	-5,584	-7,4494
481	2 COMB_RARA	Combination	-9,93	7,546	-0,295	-8,9621	-6,2137	-15,4616
481	2 COMB_RARA	Combination	-9,93	7,546	-0,295	-8,9621	-6,2137	-15,4616
481	2,15 COMB_RARA	Combination	-9,93	8,85	-0,295	-8,9603	-6,5114	-22,4744
482	0 DEAD	LinStatic	1,497	-4,835	-0,701	-1,7052	-0,7677	-2,8431
482	0,425 DEAD	LinStatic	1,497	-2,79	-0,701	-1,7052	-0,47	-1,2228
482	0,85 DEAD	LinStatic	1,497	-0,745	-0,701	-1,7052	-0,1722	-0,4714
482	0 PAVIMENTAZIONE	LinStatic	0,471	-1,75	-0,224	-0,4884	-0,2484	-1,0479
482	0,425 PAVIMENTAZIONE	LinStatic	0,471	-1,027	-0,224	-0,4884	-0,1534	-0,4578
482	0,85 PAVIMENTAZIONE	LinStatic	0,471	-0,305	-0,224	-0,4884	-0,0585	-0,1748
482	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	-0,212	-0,1695	-0,1176	-0,7685
482	0,425 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	-0,212	-0,1695	-0,0276	-0,6708
482	0,85 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	-0,212	-0,1695	0,0624	-0,5731
482	0 PARAPETTO	LinStatic	0,449	-0,017	-0,207	-0,0514	-0,18	-0,2063
482	0,425 PARAPETTO	LinStatic	0,449	-0,017	-0,207	-0,0514	-0,0921	-0,1992
482	0,85 PARAPETTO	LinStatic	0,449	-0,017	-0,207	-0,0514	-0,0043	-0,1922
482	0 QK_MOBILI	LinStatic	-0,326	-0,351	0,012	-0,5467	-0,3639	-0,464

482	0,425 QK_MOBILI	LinStatic	-0,326	-0,351	0,012	-0,5467	-0,3689	-0,3149
482	0,85 QK_MOBILI	LinStatic	-0,326	-0,351	0,012	-0,5467	-0,3739	-0,1658
482	0 QK_FOLLA	LinStatic	3,798	-0,405	-1,699	-0,5703	-1,3946	-2,3973
482	0,425 QK_FOLLA	LinStatic	3,798	-0,405	-1,699	-0,5703	-0,6724	-2,2253
482	0,85 QK_FOLLA	LinStatic	3,798	-0,405	-1,699	-0,5703	0,0497	-2,0533
482	0 PERMANENTI	LinStatic	1,465	-1,996	-0,642	-0,7093	-0,546	-2,0227
482	0,425 PERMANENTI	LinStatic	1,465	-1,274	-0,642	-0,7093	-0,2732	-1,3278
482	0,85 PERMANENTI	LinStatic	1,465	-0,551	-0,642	-0,7093	-0,0003221	-0,94
482	0 Qk_Tandem_1	LinMoving	22,902	12,018	8,19	10,6926	22,4917	14,4853
482	0,425 Qk_Tandem_1	LinMoving	22,902	12,018	8,19	10,6926	19,5906	11,9334
482	0,85 Qk_Tandem_1	LinMoving	22,902	12,018	8,19	10,6926	16,6895	9,3816
482	0 Qk_Tandem_1	LinMoving	-34,366	-23,685	-2,793	-7,9066	-13,1928	-20,6805
482	0,425 Qk_Tandem_1	LinMoving	-34,366	-23,685	-2,793	-7,9066	-12,4378	-14,0662
482	0,85 Qk_Tandem_1	LinMoving	-34,366	-23,685	-2,793	-7,9066	-11,6828	-7,4518
482	0 Qk_Tandem_2	LinMoving	19,2	10,455	7,807	12,3773	19,2749	16,7828
482	0,425 Qk_Tandem_2	LinMoving	19,2	10,455	7,807	12,3773	16,5853	15,1544
482	0,85 Qk_Tandem_2	LinMoving	19,2	10,455	7,807	12,3773	13,8957	13,526
482	0 Qk_Tandem_2	LinMoving	-39,05	-27,791	-2,511	-11,749	-17,8097	-21,7303
482	0,425 Qk_Tandem_2	LinMoving	-39,05	-27,791	-2,511	-11,749	-17,4049	-14,6536
482	0,85 Qk_Tandem_2	LinMoving	-39,05	-27,791	-2,511	-11,749	-17,0002	-7,5769
482	0 FRENATURA	LinStatic	-0,003878	-0,017	-2,363	-1,0254	-4,6027	0,0064
482	0,425 FRENATURA	LinStatic	-0,003878	-0,017	-2,363	-1,0254	-3,5984	0,0138
482	0,85 FRENATURA	LinStatic	-0,003878	-0,017	-2,363	-1,0254	-2,594	0,0211
482	0 VENTO_TR_SC	LinStatic	-0,092	0,052	-1,342	0,2916	-2,6737	-0,005
482	0,425 VENTO_TR_SC	LinStatic	-0,092	0,052	-1,342	0,2916	-2,1032	-0,027
482	0,85 VENTO_TR_SC	LinStatic	-0,092	0,052	-1,342	0,2916	-1,5327	-0,0489
482	0 VENTO_TR_CA	LinStatic	0,067	0,04	-1,955	0,498	-3,9142	-0,1135
482	0,425 VENTO_TR_CA	LinStatic	0,067	0,04	-1,955	0,498	-3,0834	-0,1305
482	0,85 VENTO_TR_CA	LinStatic	0,067	0,04	-1,955	0,498	-2,2526	-0,1476
482	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
482	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
482	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

482	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
482	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
482	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
482	0 Qk_Tandem_1_FQ	LinMoving	16,452	8,538	5,526	7,1973	15,1527	9,956
482	0,425 Qk_Tandem_1_FQ	LinMoving	16,452	8,538	5,526	7,1973	13,2143	8,189
482	0,85 Qk_Tandem_1_FQ	LinMoving	16,452	8,538	5,526	7,1973	11,2759	6,4219
482	0 Qk_Tandem_1_FQ	LinMoving	-24,631	-17,287	-1,946	-5,539	-9,3107	-14,9278
482	0,425 Qk_Tandem_1_FQ	LinMoving	-24,631	-17,287	-1,946	-5,539	-8,7834	-10,1147
482	0,85 Qk_Tandem_1_FQ	LinMoving	-24,631	-17,287	-1,946	-5,539	-8,2561	-5,3016
482	0 Qk_Tandem_2_FQ	LinMoving	13,986	7,369	5,234	8,4948	13,1489	11,2047
482	0,425 Qk_Tandem_2_FQ	LinMoving	13,986	7,369	5,234	8,4948	11,3498	10,0665
482	0,85 Qk_Tandem_2_FQ	LinMoving	13,986	7,369	5,234	8,4948	9,5508	8,9283
482	0 Qk_Tandem_2_FQ	LinMoving	-27,527	-20,005	-1,734	-7,8739	-12,0765	-15,6616
482	0,425 Qk_Tandem_2_FQ	LinMoving	-27,527	-20,005	-1,734	-7,8739	-11,7908	-10,5934
482	0,85 Qk_Tandem_2_FQ	LinMoving	-27,527	-20,005	-1,734	-7,8739	-11,5051	-5,5251
482	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	0,005892	-0,2734	-0,182	-0,232
482	0,425 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	0,005892	-0,2734	-0,1845	-0,1574
482	0,85 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	0,005892	-0,2734	-0,187	-0,0829
482	0 FRENATURA_2	LinStatic	0,021	-0,021	5,493	-1,0512	0,9866	0,000275
482	0,425 FRENATURA_2	LinStatic	0,021	-0,021	5,493	-1,0512	-1,3481	0,0094
482	0,85 FRENATURA_2	LinStatic	0,021	-0,021	5,493	-1,0512	-3,6828	0,0184
482	0 RITIRO	LinStatic	0	0	0	0	0	0
482	0,425 RITIRO	LinStatic	0	0	0	0	0	0
482	0,85 RITIRO	LinStatic	0	0	0	0	0	0
482	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
482	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
482	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
482	0 Distorsioni	LinStatic	0	0	0	0	0	0
482	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
482	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
482	0 A_01_SLU_00	Combination	4,218	-9,522	-1,909	-3,366	-1,8555	-6,8723
482	0,425 A_01_SLU_00	Combination	4,218	-5,677	-1,909	-3,366	-1,0442	-3,6425

482	0,85 A_01_SLU_00	Combination	4,218	-1,833	-1,909	-3,366	-0,2329	-2,0465
482	0 A_01_SLU_01	Combination	40,512	5,694	3,096	10,3718	18,8797	8,2561
482	0,425 A_01_SLU_01	Combination	40,512	9,538	3,096	10,3718	18,3464	8,4695
482	0,85 A_01_SLU_01	Combination	40,512	13,382	3,096	10,3718	17,8131	7,0492
482	0 A_01_SLU_01	Combination	-36,8	-42,505	-11,732	-14,7371	-29,2945	-39,2178
482	0,425 A_01_SLU_01	Combination	-36,8	-38,661	-11,732	-14,7371	-24,892	-26,6299
482	0,85 A_01_SLU_01	Combination	-36,8	-34,817	-11,732	-14,7371	-20,4896	-15,6758
482	0 A_01_SLU_02	Combination	34,487	2,488	-3,224	5,5636	4,5865	3,9579
482	0,425 A_01_SLU_02	Combination	34,487	6,332	-3,224	5,5636	6,572	4,8761
482	0,85 A_01_SLU_02	Combination	34,487	10,176	-3,224	5,5636	8,5575	4,1605
482	0 A_01_SLU_02	Combination	-27,138	-36,249	-14,432	-13,5408	-32,1086	-33,3678
482	0,425 A_01_SLU_02	Combination	-27,138	-32,405	-14,432	-13,5408	-26,4246	-22,5794
482	0,85 A_01_SLU_02	Combination	-27,138	-28,561	-14,432	-13,5408	-20,7406	-13,4247
482	0 A_01_SLU_03	Combination	34,569	2,544	-4,388	6,6739	2,1909	3,8185
482	0,425 A_01_SLU_03	Combination	34,569	6,388	-4,388	6,6739	4,6711	4,7125
482	0,85 A_01_SLU_03	Combination	34,569	10,232	-4,388	6,6739	7,1514	3,9729
482	0 A_01_SLU_03	Combination	-27,056	-36,192	-15,596	-12,4305	-34,5043	-33,5073
482	0,425 A_01_SLU_03	Combination	-27,056	-32,348	-15,596	-12,4305	-28,3254	-22,7429
482	0,85 A_01_SLU_03	Combination	-27,056	-28,504	-15,596	-12,4305	-22,1466	-13,6124
482	0 A_01_SLU_04	Combination	40,392	5,622	6,615	9,4755	25,9252	8,4604
482	0,425 A_01_SLU_04	Combination	40,392	9,466	6,615	9,4755	23,8965	8,7045
482	0,85 A_01_SLU_04	Combination	40,392	13,31	6,615	9,4755	21,8678	7,3149
482	0 A_01_SLU_04	Combination	-36,92	-42,577	-8,213	-15,6334	-22,249	-39,0134
482	0,425 A_01_SLU_04	Combination	-36,92	-38,733	-8,213	-15,6334	-19,342	-26,3949
482	0,85 A_01_SLU_04	Combination	-36,92	-34,889	-8,213	-15,6334	-16,435	-15,4102
482	0 A_01_SLU_05	Combination	4,418	-9,401	-7,773	-1,8721	-13,5979	-7,2128
482	0,425 A_01_SLU_05	Combination	4,418	-5,557	-7,773	-1,8721	-10,2943	-4,0341
482	0,85 A_01_SLU_05	Combination	4,418	-1,713	-7,773	-1,8721	-6,9906	-2,4892
482	0 A_01_SLU_06	Combination	39,256	8,384	3,662	11,3233	19,4214	10,2625
482	0,425 A_01_SLU_06	Combination	39,256	11,151	3,662	11,3233	18,6475	9,5614
482	0,85 A_01_SLU_06	Combination	39,256	13,918	3,662	11,3233	17,8735	7,6843
482	0 A_01_SLU_06	Combination	-38,057	-39,814	-11,165	-13,7857	-28,7527	-37,2113

482	0,425 A_01_SLU_06	Combination	-38,057	-37,047	-11,165	-13,7857	-24,591	-25,538
482	0,85 A_01_SLU_06	Combination	-38,057	-34,28	-11,165	-13,7857	-20,4292	-15,0408
482	0 A_01_SLU_07	Combination	33,231	5,178	-2,657	6,5151	5,1282	5,9643
482	0,425 A_01_SLU_07	Combination	33,231	7,945	-2,657	6,5151	6,873	5,968
482	0,85 A_01_SLU_07	Combination	33,231	10,712	-2,657	6,5151	8,6179	4,7955
482	0 A_01_SLU_07	Combination	-28,394	-33,559	-13,866	-12,5893	-31,5669	-31,3614
482	0,425 A_01_SLU_07	Combination	-28,394	-30,791	-13,866	-12,5893	-26,1235	-21,4875
482	0,85 A_01_SLU_07	Combination	-28,394	-28,024	-13,866	-12,5893	-20,6801	-12,7897
482	0 A_01_SLU_08	Combination	33,313	5,235	-3,822	7,6254	2,7326	5,8249
482	0,425 A_01_SLU_08	Combination	33,313	8,002	-3,822	7,6254	4,9722	5,8044
482	0,85 A_01_SLU_08	Combination	33,313	10,769	-3,822	7,6254	7,2118	4,6079
482	0 A_01_SLU_08	Combination	-28,313	-33,502	-15,03	-11,4791	-33,9625	-31,5008
482	0,425 A_01_SLU_08	Combination	-28,313	-30,735	-15,03	-11,4791	-28,0244	-21,6511
482	0,85 A_01_SLU_08	Combination	-28,313	-27,967	-15,03	-11,4791	-22,0862	-12,9773
482	0 A_01_SLU_09	Combination	39,136	8,312	7,181	10,427	26,4669	10,4668
482	0,425 A_01_SLU_09	Combination	39,136	11,079	7,181	10,427	24,1975	9,7964
482	0,85 A_01_SLU_09	Combination	39,136	13,846	7,181	10,427	21,9282	7,9499
482	0 A_01_SLU_09	Combination	-38,176	-39,887	-7,647	-14,682	-21,7073	-37,007
482	0,425 A_01_SLU_09	Combination	-38,176	-37,119	-7,647	-14,682	-19,0409	-25,3031
482	0,85 A_01_SLU_09	Combination	-38,176	-34,352	-7,647	-14,682	-16,3745	-14,7752
482	0 A_01_SLU_10	Combination	3,162	-6,711	-7,207	-0,9206	-13,0562	-5,2064
482	0,425 A_01_SLU_10	Combination	3,162	-3,944	-7,207	-0,9206	-9,9932	-2,9422
482	0,85 A_01_SLU_10	Combination	3,162	-1,177	-7,207	-0,9206	-6,9302	-1,8541
482	0 A_02_SLU_01	Combination	35,514	3,584	2,578	12,6462	14,537	11,3577
482	0,425 A_02_SLU_01	Combination	35,514	7,428	2,578	12,6462	14,2892	12,8178
482	0,85 A_02_SLU_01	Combination	35,514	11,272	2,578	12,6462	14,0414	12,6441
482	0 A_02_SLU_01	Combination	-43,123	-48,048	-11,351	-19,9243	-35,5272	-40,635
482	0,425 A_02_SLU_01	Combination	-43,123	-44,204	-11,351	-19,9243	-31,5976	-27,4229
482	0,85 A_02_SLU_01	Combination	-43,123	-40,36	-11,351	-19,9243	-27,668	-15,8447
482	0 A_02_SLU_02	Combination	30,825	0,729	8,123	7,4713	9,9646	5,8216
482	0,425 A_02_SLU_02	Combination	30,825	4,573	8,123	7,4713	7,1506	7,6857
482	0,85 A_02_SLU_02	Combination	30,825	8,417	8,123	7,4713	4,3366	7,9161

482	0 A_02_SLU_02	Combination	-31,444	-40,332	-2,33	-17,0817	-27,8735	-34,4779
482	0,425 A_02_SLU_02	Combination	-31,444	-36,488	-2,33	-17,0817	-27,5603	-23,304
482	0,85 A_02_SLU_02	Combination	-31,444	-32,644	-2,33	-17,0817	-27,2471	-13,764
482	0 A_02_SLU_03	Combination	30,895	0,787	3,03	8,5945	4,7744	5,6853
482	0,425 A_02_SLU_03	Combination	30,895	4,631	3,03	8,5945	4,1246	7,5244
482	0,85 A_02_SLU_03	Combination	30,895	8,476	3,03	8,5945	3,4749	7,7298
482	0 A_02_SLU_03	Combination	-31,374	-40,274	-7,422	-15,9586	-33,0637	-34,6142
482	0,425 A_02_SLU_03	Combination	-31,374	-36,429	-7,422	-15,9586	-30,5863	-23,4654
482	0,85 A_02_SLU_03	Combination	-31,374	-32,585	-7,422	-15,9586	-28,1088	-13,9503
482	0 A_02_SLU_04	Combination	35,394	3,512	6,097	11,7499	21,5825	11,562
482	0,425 A_02_SLU_04	Combination	35,394	7,356	6,097	11,7499	19,8393	13,0528
482	0,85 A_02_SLU_04	Combination	35,394	11,2	6,097	11,7499	18,096	12,9098
482	0 A_02_SLU_04	Combination	-43,243	-48,12	-7,832	-20,8206	-28,4817	-40,4307
482	0,425 A_02_SLU_04	Combination	-43,243	-44,276	-7,832	-20,8206	-26,0476	-27,188
482	0,85 A_02_SLU_04	Combination	-43,243	-40,432	-7,832	-20,8206	-23,6134	-15,579
482	0 A_02_SLU_05	Combination	4,418	-9,401	-7,773	-1,8721	-13,5979	-7,2128
482	0,425 A_02_SLU_05	Combination	4,418	-5,557	-7,773	-1,8721	-10,2943	-4,0341
482	0,85 A_02_SLU_05	Combination	4,418	-1,713	-7,773	-1,8721	-6,9906	-2,4892
482	0 A_02_SLU_06	Combination	34,257	6,274	3,145	13,5977	15,0788	13,3642
482	0,425 A_02_SLU_06	Combination	34,257	9,042	3,145	13,5977	14,5903	13,9097
482	0,85 A_02_SLU_06	Combination	34,257	11,809	3,145	13,5977	14,1018	13,2792
482	0 A_02_SLU_06	Combination	-44,379	-45,357	-10,784	-18,9728	-34,9855	-38,6285
482	0,425 A_02_SLU_06	Combination	-44,379	-42,59	-10,784	-18,9728	-31,2965	-26,3311
482	0,85 A_02_SLU_06	Combination	-44,379	-39,823	-10,784	-18,9728	-27,6076	-15,2097
482	0 A_02_SLU_07	Combination	29,569	3,419	8,689	8,4228	10,5064	7,8281
482	0,425 A_02_SLU_07	Combination	29,569	6,186	8,689	8,4228	7,4517	8,7776
482	0,85 A_02_SLU_07	Combination	29,569	8,953	8,689	8,4228	4,397	8,5511
482	0 A_02_SLU_07	Combination	-32,7	-37,642	-1,763	-16,1302	-27,3317	-32,4714
482	0,425 A_02_SLU_07	Combination	-32,7	-34,875	-1,763	-16,1302	-27,2592	-22,2122
482	0,85 A_02_SLU_07	Combination	-32,7	-32,107	-1,763	-16,1302	-27,1867	-13,129
482	0 A_02_SLU_08	Combination	29,638	3,478	3,597	9,5459	5,3161	7,6917
482	0,425 A_02_SLU_08	Combination	29,638	6,245	3,597	9,5459	4,4257	8,6163

482	0,85 A_02_SLU_08	Combination	29,638	9,012	3,597	9,5459	3,5353	8,3648
482	0 A_02_SLU_08	Combination	-32,631	-37,583	-6,856	-15,0071	-32,522	-32,6078
482	0,425 A_02_SLU_08	Combination	-32,631	-34,816	-6,856	-15,0071	-30,2852	-22,3735
482	0,85 A_02_SLU_08	Combination	-32,631	-32,049	-6,856	-15,0071	-28,0484	-13,3153
482	0 A_02_SLU_09	Combination	34,138	6,202	6,663	12,7014	22,1242	13,5685
482	0,425 A_02_SLU_09	Combination	34,138	8,969	6,663	12,7014	20,1403	14,1447
482	0,85 A_02_SLU_09	Combination	34,138	11,737	6,663	12,7014	18,1564	13,5448
482	0 A_02_SLU_09	Combination	-44,499	-45,43	-7,266	-19,8692	-27,94	-38,4242
482	0,425 A_02_SLU_09	Combination	-44,499	-42,662	-7,266	-19,8692	-25,7465	-26,0961
482	0,85 A_02_SLU_09	Combination	-44,499	-39,895	-7,266	-19,8692	-23,553	-14,944
482	0 A_02_SLU_10	Combination	3,162	-6,711	-7,207	-0,9206	-13,0562	-5,2064
482	0,425 A_02_SLU_10	Combination	3,162	-3,944	-7,207	-0,9206	-9,9932	-2,9422
482	0,85 A_02_SLU_10	Combination	3,162	-1,177	-7,207	-0,9206	-6,9302	-1,8541
482	0 COMBO_Dead	Combination	2,021	-6,527	-0,946	-2,302	-1,0364	-3,8382
482	0,425 COMBO_Dead	Combination	2,021	-3,767	-0,946	-2,302	-0,6344	-1,6508
482	0,85 COMBO_Dead	Combination	2,021	-1,006	-0,946	-2,302	-0,2324	-0,6365
482	0 COMBO_Permanenti	Combination	2,197	-2,994	-0,963	-1,064	-0,8191	-3,0341
482	0,425 COMBO_Permanenti	Combination	2,197	-1,911	-0,963	-1,064	-0,4098	-1,9917
482	0,85 COMBO_Permanenti	Combination	2,197	-0,827	-0,963	-1,064	-0,0004832	-1,41
482	0 COMBO1_MOBILI	Combination	36,294	15,215	5,005	13,7378	20,7352	15,1284
482	0,425 COMBO1_MOBILI	Combination	36,294	15,215	5,005	13,7378	19,3906	12,112
482	0,85 COMBO1_MOBILI	Combination	36,294	15,215	5,005	13,7378	18,046	9,0957
482	0 COMBO1_MOBILI	Combination	-41,019	-32,983	-9,823	-11,3711	-27,439	-32,3455
482	0,425 COMBO1_MOBILI	Combination	-41,019	-32,983	-9,823	-11,3711	-23,8478	-22,9874
482	0,85 COMBO1_MOBILI	Combination	-41,019	-32,983	-9,823	-11,3711	-20,2567	-13,6294
482	0 COMBO2_MOBILI	Combination	31,295	13,106	4,487	16,0122	16,3925	18,23
482	0,425 COMBO2_MOBILI	Combination	31,295	13,106	4,487	16,0122	15,3334	16,4603
482	0,85 COMBO2_MOBILI	Combination	31,295	13,106	4,487	16,0122	14,2743	14,6906
482	0 COMBO2_MOBILI	Combination	-47,341	-38,526	-9,442	-16,5583	-33,6717	-33,7627
482	0,425 COMBO2_MOBILI	Combination	-47,341	-38,526	-9,442	-16,5583	-30,5534	-23,7804
482	0,85 COMBO2_MOBILI	Combination	-47,341	-38,526	-9,442	-16,5583	-27,4351	-13,7982
482	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

482	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
482	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
482	0 COMB_RARA	Combination	9,555	-4,016	0,283	-0,0206	3,8695	-1,9599
482	0,425 COMB_RARA	Combination	9,555	-1,248	0,283	-0,0206	3,8942	-0,2023
482	0,85 COMB_RARA	Combination	9,555	1,519	0,283	-0,0206	3,9188	0,3792
482	0 COMB_RARA	Combination	-4,762	-12,941	-2,463	-4,6704	-5,0516	-10,7513
482	0,425 COMB_RARA	Combination	-4,762	-10,174	-2,463	-4,6704	-4,1129	-6,7022
482	0,85 COMB_RARA	Combination	-4,762	-7,407	-2,463	-4,6704	-3,1743	-3,8292
483	0 DEAD	LinStatic	0	-6,058	0	-0,8022	-1,137E-13	-5,5928
483	0,45 DEAD	LinStatic	0	-3,893	0	-0,8022	-1,137E-13	-3,3537
483	0,9 DEAD	LinStatic	0	-1,728	0	-0,8022	-1,137E-13	-2,0889
483	1,35 DEAD	LinStatic	0	0,437	0	-0,8022	-1,137E-13	-1,7983
483	1,8 DEAD	LinStatic	0	2,602	0	-0,8022	-1,137E-13	-2,4819
483	0 PAVIMENTAZIONE	LinStatic	0	-2,166	0	-0,2175	0	-1,9034
483	0,45 PAVIMENTAZIONE	LinStatic	0	-1,401	0	-0,2175	0	-1,1011
483	0,9 PAVIMENTAZIONE	LinStatic	0	-0,636	0	-0,2175	0	-0,6429
483	1,35 PAVIMENTAZIONE	LinStatic	0	0,129	0	-0,2175	0	-0,5291
483	1,8 PAVIMENTAZIONE	LinStatic	0	0,894	0	-0,2175	0	-0,7594
483	0 BARRIERA+CORDOLO	LinStatic	0	0,066	0	0,0609	-1,421E-14	-0,0215
483	0,45 BARRIERA+CORDOLO	LinStatic	0	0,066	0	0,0609	-1,421E-14	-0,0514
483	0,9 BARRIERA+CORDOLO	LinStatic	0	0,066	0	0,0609	-1,421E-14	-0,0813
483	1,35 BARRIERA+CORDOLO	LinStatic	0	0,066	0	0,0609	-1,421E-14	-0,1112
483	1,8 BARRIERA+CORDOLO	LinStatic	0	0,066	0	0,0609	-1,421E-14	-0,1411
483	0 PARAPETTO	LinStatic	0	-0,205	-1,776E-15	0,0922	-1,776E-15	-0,4039
483	0,45 PARAPETTO	LinStatic	0	-0,205	-1,776E-15	0,0922	-9,77E-16	-0,3116
483	0,9 PARAPETTO	LinStatic	0	-0,205	-1,776E-15	0,0922	-1,776E-16	-0,2192
483	1,35 PARAPETTO	LinStatic	0	-0,205	-1,776E-15	0,0922	6,217E-16	-0,1269
483	1,8 PARAPETTO	LinStatic	0	-0,205	-1,776E-15	0,0922	1,421E-15	-0,0345
483	0 QK_MOBILI	LinStatic	0	0,179	-1,421E-14	-0,6871	-1,421E-14	0,172
483	0,45 QK_MOBILI	LinStatic	0	0,179	-1,421E-14	-0,6871	-7,816E-15	0,0914
483	0,9 QK_MOBILI	LinStatic	0	0,179	-1,421E-14	-0,6871	-1,421E-15	0,0108
483	1,35 QK_MOBILI	LinStatic	0	0,179	-1,421E-14	-0,6871	4,974E-15	-0,0698

483	1,8 QK_MOBILI	LinStatic	0	0,179	-1,421E-14	-0,6871	1,137E-14	-0,1504
483	0 QK_FOLLA	LinStatic	0	-4,804	0	0,7151	0	-3,3429
483	0,45 QK_FOLLA	LinStatic	0	-3,071	0	0,7151	0	-1,5712
483	0,9 QK_FOLLA	LinStatic	0	-1,339	0	0,7151	0	-0,579
483	1,35 QK_FOLLA	LinStatic	0	0,394	0	0,7151	0	-0,3665
483	1,8 QK_FOLLA	LinStatic	0	2,126	0	0,7151	0	-0,9336
483	0 PERMANENTI	LinStatic	0	-2,304	0	-0,0644	0	-2,3289
483	0,45 PERMANENTI	LinStatic	0	-1,539	0	-0,0644	0	-1,4641
483	0,9 PERMANENTI	LinStatic	0	-0,774	0	-0,0644	0	-0,9435
483	1,35 PERMANENTI	LinStatic	0	-0,009321	0	-0,0644	0	-0,7672
483	1,8 PERMANENTI	LinStatic	0	0,756	0	-0,0644	0	-0,9351
483	0 Qk_Tandem_1	LinMoving	0	2,284	0	6,6653	0	2,9831
483	0,45 Qk_Tandem_1	LinMoving	0	2,284	0	6,6653	0	2,3863
483	0,9 Qk_Tandem_1	LinMoving	0	2,284	0	6,6653	0	1,7896
483	1,35 Qk_Tandem_1	LinMoving	0	2,284	0	6,6653	0	1,1929
483	1,8 Qk_Tandem_1	LinMoving	0	2,284	0	6,6653	0	0,5962
483	0 Qk_Tandem_1	LinMoving	0	-5,766	0	-4,8848	0	-10,3743
483	0,45 Qk_Tandem_1	LinMoving	0	-5,766	0	-4,8848	0	-8,1816
483	0,9 Qk_Tandem_1	LinMoving	0	-5,766	0	-4,8848	0	-5,9889
483	1,35 Qk_Tandem_1	LinMoving	0	-5,766	0	-4,8848	0	-3,7962
483	1,8 Qk_Tandem_1	LinMoving	0	-5,766	0	-4,8848	0	-1,6036
483	0 Qk_Tandem_2	LinMoving	0	2,157	0	4,0753	0	2,584
483	0,45 Qk_Tandem_2	LinMoving	0	2,157	0	4,0753	0	2,0455
483	0,9 Qk_Tandem_2	LinMoving	0	2,157	0	4,0753	0	1,507
483	1,35 Qk_Tandem_2	LinMoving	0	2,157	0	4,0753	0	0,9685
483	1,8 Qk_Tandem_2	LinMoving	0	2,157	0	4,0753	0	0,4299
483	0 Qk_Tandem_2	LinMoving	0	-4,922	0	-7,1574	0	-9,2256
483	0,45 Qk_Tandem_2	LinMoving	0	-4,922	0	-7,1574	0	-7,3839
483	0,9 Qk_Tandem_2	LinMoving	0	-4,922	0	-7,1574	0	-5,5422
483	1,35 Qk_Tandem_2	LinMoving	0	-4,922	0	-7,1574	0	-3,7005
483	1,8 Qk_Tandem_2	LinMoving	0	-4,922	0	-7,1574	0	-1,8588
483	0 FRENATURA	LinStatic	0	-0,012	1,819E-12	-0,7303	1,819E-12	0,078

483	0,45 FRENATURA	LinStatic	0	-0,012	1,819E-12	-0,7303	1E-12	0,0833
483	0,9 FRENATURA	LinStatic	0	-0,012	1,819E-12	-0,7303	1,819E-13	0,0886
483	1,35 FRENATURA	LinStatic	0	-0,012	1,819E-12	-0,7303	-6,366E-13	0,0939
483	1,8 FRENATURA	LinStatic	0	-0,012	1,819E-12	-0,7303	-1,455E-12	0,0992
483	0 VENTO_TR_SC	LinStatic	0	-0,047	0	0,3026	0	-0,0587
483	0,45 VENTO_TR_SC	LinStatic	0	-0,047	0	0,3026	0	-0,0378
483	0,9 VENTO_TR_SC	LinStatic	0	-0,047	0	0,3026	0	-0,0168
483	1,35 VENTO_TR_SC	LinStatic	0	-0,047	0	0,3026	0	0,0042
483	1,8 VENTO_TR_SC	LinStatic	0	-0,047	0	0,3026	0	0,0252
483	0 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	0,5188	7,105E-15	-0,1065
483	0,45 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	0,5188	3,908E-15	-0,0691
483	0,9 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	0,5188	7,105E-16	-0,0316
483	1,35 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	0,5188	-2,487E-15	0,0058
483	1,8 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	0,5188	-5,684E-15	0,0433
483	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
483	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
483	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
483	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
483	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
483	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
483	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
483	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
483	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
483	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
483	0 Qk_Tandem_1_FQ	LinMoving	0	1,644	0	4,0887	0	2,1668
483	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,644	0	4,0887	0	1,7344
483	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,644	0	4,0887	0	1,302
483	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,644	0	4,0887	0	0,8695
483	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,644	0	4,0887	0	0,4371
483	0 Qk_Tandem_1_FQ	LinMoving	0	-4,003	0	-3,2468	0	-7,1228
483	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,003	0	-3,2468	0	-5,6076
483	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,003	0	-3,2468	0	-4,0923

483	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,003	0	-3,2468	0	-2,577
483	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,003	0	-3,2468	0	-1,0618
483	0 Qk_Tandem_2_FQ	LinMoving	0	1,475	0	2,7222	0	1,8108
483	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,475	0	2,7222	0	1,4379
483	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,475	0	2,7222	0	1,065
483	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,475	0	2,7222	0	0,6921
483	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,475	0	2,7222	0	0,3192
483	0 Qk_Tandem_2_FQ	LinMoving	0	-3,506	0	-4,4284	0	-6,4865
483	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,506	0	-4,4284	0	-5,1551
483	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,506	0	-4,4284	0	-3,8237
483	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,506	0	-4,4284	0	-2,4923
483	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,506	0	-4,4284	0	-1,1609
483	0 QK_MOBILI_FQ	LinStatic	0	0,09	-7,105E-15	-0,3436	-7,105E-15	0,086
483	0,45 QK_MOBILI_FQ	LinStatic	0	0,09	-7,105E-15	-0,3436	-3,908E-15	0,0457
483	0,9 QK_MOBILI_FQ	LinStatic	0	0,09	-7,105E-15	-0,3436	-7,105E-16	0,0054
483	1,35 QK_MOBILI_FQ	LinStatic	0	0,09	-7,105E-15	-0,3436	2,487E-15	-0,0349
483	1,8 QK_MOBILI_FQ	LinStatic	0	0,09	-7,105E-15	-0,3436	5,684E-15	-0,0752
483	0 FRENATURA_2	LinStatic	0	-0,013	0	-0,7376	0	0,0754
483	0,45 FRENATURA_2	LinStatic	0	-0,013	0	-0,7376	0	0,0814
483	0,9 FRENATURA_2	LinStatic	0	-0,013	0	-0,7376	0	0,0874
483	1,35 FRENATURA_2	LinStatic	0	-0,013	0	-0,7376	0	0,0934
483	1,8 FRENATURA_2	LinStatic	0	-0,013	0	-0,7376	0	0,0994
483	0 RITIRO	LinStatic	0	0	0	0	0	0
483	0,45 RITIRO	LinStatic	0	0	0	0	0	0
483	0,9 RITIRO	LinStatic	0	0	0	0	0	0
483	1,35 RITIRO	LinStatic	0	0	0	0	0	0
483	1,8 RITIRO	LinStatic	0	0	0	0	0	0
483	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
483	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
483	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
483	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
483	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0

483	0 Distorsioni	LinStatic	0	0	0	0	0	0
483	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
483	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
483	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
483	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
483	0 A_01_SLU_00	Combination	0	-11,635	0	-1,1795	-1,535E-13	-11,0436
483	0,45 A_01_SLU_00	Combination	0	-7,565	0	-1,1795	-1,535E-13	-6,7236
483	0,9 A_01_SLU_00	Combination	0	-3,495	0	-1,1795	-1,535E-13	-4,2352
483	1,35 A_01_SLU_00	Combination	0	0,576	0	-1,1795	-1,535E-13	-3,5784
483	1,8 A_01_SLU_00	Combination	0	4,646	0	-1,1795	-1,535E-13	-4,7532
483	0 A_01_SLU_01	Combination	0	-15,665	-6,395E-15	8,8974	-1,599E-13	-11,9905
483	0,45 A_01_SLU_01	Combination	0	-8,996	-6,395E-15	8,8974	-1,57E-13	-5,8598
483	0,9 A_01_SLU_01	Combination	0	-2,327	-6,395E-15	8,8974	-1,541E-13	-2,7302
483	1,35 A_01_SLU_01	Combination	0	4,342	-6,395E-15	8,8974	-1,512E-13	-2,6016
483	1,8 A_01_SLU_01	Combination	0	11,011	-6,395E-15	8,8974	-1,484E-13	-5,474
483	0 A_01_SLU_01	Combination	0	-26,533	-6,395E-15	-6,6951	-1,599E-13	-30,0229
483	0,45 A_01_SLU_01	Combination	0	-19,864	-6,395E-15	-6,6951	-1,57E-13	-20,1265
483	0,9 A_01_SLU_01	Combination	0	-13,195	-6,395E-15	-6,6951	-1,541E-13	-13,2312
483	1,35 A_01_SLU_01	Combination	0	-6,526	-6,395E-15	-6,6951	-1,512E-13	-9,3369
483	1,8 A_01_SLU_01	Combination	0	0,143	-6,395E-15	-6,6951	-1,484E-13	-8,4437
483	0 A_01_SLU_02	Combination	0	-16,42	2,732E-12	5,4007	2,578E-12	-12,7666
483	0,45 A_01_SLU_02	Combination	0	-9,751	2,732E-12	5,4007	1,349E-12	-6,4166
483	0,9 A_01_SLU_02	Combination	0	-3,082	2,732E-12	5,4007	1,197E-13	-3,0676
483	1,35 A_01_SLU_02	Combination	0	3,587	2,732E-12	5,4007	-1,11E-12	-2,7197
483	1,8 A_01_SLU_02	Combination	0	10,256	2,732E-12	5,4007	-2,339E-12	-5,3728
483	0 A_01_SLU_02	Combination	0	-24,891	2,732E-12	-5,6025	2,578E-12	-26,701
483	0,45 A_01_SLU_02	Combination	0	-18,222	2,732E-12	-5,6025	1,349E-12	-17,4295
483	0,9 A_01_SLU_02	Combination	0	-11,553	2,732E-12	-5,6025	1,197E-13	-11,159
483	1,35 A_01_SLU_02	Combination	0	-4,884	2,732E-12	-5,6025	-1,11E-12	-7,8895
483	1,8 A_01_SLU_02	Combination	0	1,785	2,732E-12	-5,6025	-2,339E-12	-7,6211
483	0 A_01_SLU_03	Combination	0	-16,514	1,831E-12	6,3885	1,677E-12	-12,9334
483	0,45 A_01_SLU_03	Combination	0	-9,845	1,831E-12	6,3885	8,534E-13	-6,5411

483	0,9 A_01_SLU_03	Combination	0	-3,176	1,831E-12	6,3885	2,959E-14	-3,1499
483	1,35 A_01_SLU_03	Combination	0	3,493	1,831E-12	6,3885	-7,942E-13	-2,7596
483	1,8 A_01_SLU_03	Combination	0	10,162	1,831E-12	6,3885	-1,618E-12	-5,3705
483	0 A_01_SLU_03	Combination	0	-24,985	1,831E-12	-4,6148	1,677E-12	-26,8678
483	0,45 A_01_SLU_03	Combination	0	-18,316	1,831E-12	-4,6148	8,534E-13	-17,554
483	0,9 A_01_SLU_03	Combination	0	-11,647	1,831E-12	-4,6148	2,959E-14	-11,2412
483	1,35 A_01_SLU_03	Combination	0	-4,978	1,831E-12	-4,6148	-7,942E-13	-7,9295
483	1,8 A_01_SLU_03	Combination	0	1,691	1,831E-12	-4,6148	-1,618E-12	-7,6188
483	0 A_01_SLU_04	Combination	0	-15,515	-1,918E-14	7,9636	-1,727E-13	-11,7987
483	0,45 A_01_SLU_04	Combination	0	-8,846	-1,918E-14	7,9636	-1,64E-13	-5,7354
483	0,9 A_01_SLU_04	Combination	0	-2,177	-1,918E-14	7,9636	-1,554E-13	-2,6732
483	1,35 A_01_SLU_04	Combination	0	4,492	-1,918E-14	7,9636	-1,468E-13	-2,612
483	1,8 A_01_SLU_04	Combination	0	11,161	-1,918E-14	7,9636	-1,381E-13	-5,5519
483	0 A_01_SLU_04	Combination	0	-26,383	-1,918E-14	-7,629	-1,727E-13	-29,8311
483	0,45 A_01_SLU_04	Combination	0	-19,714	-1,918E-14	-7,629	-1,64E-13	-20,0022
483	0,9 A_01_SLU_04	Combination	0	-13,045	-1,918E-14	-7,629	-1,554E-13	-13,1742
483	1,35 A_01_SLU_04	Combination	0	-6,376	-1,918E-14	-7,629	-1,468E-13	-9,3474
483	1,8 A_01_SLU_04	Combination	0	0,293	-1,918E-14	-7,629	-1,381E-13	-8,5215
483	0 A_01_SLU_05	Combination	0	-11,885	2,132E-14	0,377	-1,322E-13	-11,3632
483	0,45 A_01_SLU_05	Combination	0	-7,815	2,132E-14	0,377	-1,418E-13	-6,9309
483	0,9 A_01_SLU_05	Combination	0	-3,744	2,132E-14	0,377	-1,513E-13	-4,3301
483	1,35 A_01_SLU_05	Combination	0	0,326	2,132E-14	0,377	-1,609E-13	-3,561
483	1,8 A_01_SLU_05	Combination	0	4,396	2,132E-14	0,377	-1,705E-13	-4,6234
483	0 A_01_SLU_06	Combination	0	-12,392	-6,395E-15	9,2104	-1,201E-13	-8,8686
483	0,45 A_01_SLU_06	Combination	0	-6,864	-6,395E-15	9,2104	-1,172E-13	-3,954
483	0,9 A_01_SLU_06	Combination	0	-1,335	-6,395E-15	9,2104	-1,143E-13	-1,5273
483	1,35 A_01_SLU_06	Combination	0	4,194	-6,395E-15	9,2104	-1,114E-13	-1,5886
483	1,8 A_01_SLU_06	Combination	0	9,723	-6,395E-15	9,2104	-1,086E-13	-4,1378
483	0 A_01_SLU_06	Combination	0	-23,26	-6,395E-15	-6,3822	-1,201E-13	-26,901
483	0,45 A_01_SLU_06	Combination	0	-17,731	-6,395E-15	-6,3822	-1,172E-13	-18,2207
483	0,9 A_01_SLU_06	Combination	0	-12,203	-6,395E-15	-6,3822	-1,143E-13	-12,0283
483	1,35 A_01_SLU_06	Combination	0	-6,674	-6,395E-15	-6,3822	-1,114E-13	-8,3239

483	1,8 A_01_SLU_06	Combination	0	-1,145	-6,395E-15	-6,3822	-1,086E-13	-7,1074
483	0 A_01_SLU_07	Combination	0	-13,148	2,732E-12	5,7137	2,618E-12	-9,6447
483	0,45 A_01_SLU_07	Combination	0	-7,619	2,732E-12	5,7137	1,389E-12	-4,5108
483	0,9 A_01_SLU_07	Combination	0	-2,09	2,732E-12	5,7137	1,595E-13	-1,8648
483	1,35 A_01_SLU_07	Combination	0	3,438	2,732E-12	5,7137	-1,07E-12	-1,7067
483	1,8 A_01_SLU_07	Combination	0	8,967	2,732E-12	5,7137	-2,299E-12	-4,0365
483	0 A_01_SLU_07	Combination	0	-21,618	2,732E-12	-5,2896	2,618E-12	-23,5791
483	0,45 A_01_SLU_07	Combination	0	-16,09	2,732E-12	-5,2896	1,389E-12	-15,5236
483	0,9 A_01_SLU_07	Combination	0	-10,561	2,732E-12	-5,2896	1,595E-13	-9,9561
483	1,35 A_01_SLU_07	Combination	0	-5,032	2,732E-12	-5,2896	-1,07E-12	-6,8766
483	1,8 A_01_SLU_07	Combination	0	0,497	2,732E-12	-5,2896	-2,299E-12	-6,2849
483	0 A_01_SLU_08	Combination	0	-13,242	1,831E-12	6,7014	1,717E-12	-9,8115
483	0,45 A_01_SLU_08	Combination	0	-7,713	1,831E-12	6,7014	8,932E-13	-4,6353
483	0,9 A_01_SLU_08	Combination	0	-2,184	1,831E-12	6,7014	6,938E-14	-1,947
483	1,35 A_01_SLU_08	Combination	0	3,344	1,831E-12	6,7014	-7,544E-13	-1,7467
483	1,8 A_01_SLU_08	Combination	0	8,873	1,831E-12	6,7014	-1,578E-12	-4,0342
483	0 A_01_SLU_08	Combination	0	-21,712	1,831E-12	-4,3018	1,717E-12	-23,7459
483	0,45 A_01_SLU_08	Combination	0	-16,183	1,831E-12	-4,3018	8,932E-13	-15,6482
483	0,9 A_01_SLU_08	Combination	0	-10,655	1,831E-12	-4,3018	6,938E-14	-10,0384
483	1,35 A_01_SLU_08	Combination	0	-5,126	1,831E-12	-4,3018	-7,544E-13	-6,9165
483	1,8 A_01_SLU_08	Combination	0	0,403	1,831E-12	-4,3018	-1,578E-12	-6,2826
483	0 A_01_SLU_09	Combination	0	-12,242	-1,918E-14	8,2765	-1,329E-13	-8,6768
483	0,45 A_01_SLU_09	Combination	0	-6,714	-1,918E-14	8,2765	-1,242E-13	-3,8296
483	0,9 A_01_SLU_09	Combination	0	-1,185	-1,918E-14	8,2765	-1,156E-13	-1,4704
483	1,35 A_01_SLU_09	Combination	0	4,344	-1,918E-14	8,2765	-1,07E-13	-1,5991
483	1,8 A_01_SLU_09	Combination	0	9,872	-1,918E-14	8,2765	-9,834E-14	-4,2157
483	0 A_01_SLU_09	Combination	0	-23,11	-1,918E-14	-7,3161	-1,329E-13	-26,7092
483	0,45 A_01_SLU_09	Combination	0	-17,581	-1,918E-14	-7,3161	-1,242E-13	-18,0963
483	0,9 A_01_SLU_09	Combination	0	-12,053	-1,918E-14	-7,3161	-1,156E-13	-11,9714
483	1,35 A_01_SLU_09	Combination	0	-6,524	-1,918E-14	-7,3161	-1,07E-13	-8,3344
483	1,8 A_01_SLU_09	Combination	0	-0,995	-1,918E-14	-7,3161	-9,834E-14	-7,1853
483	0 A_01_SLU_10	Combination	0	-8,612	2,132E-14	0,6899	-9,237E-14	-8,2413

483	0,45 A_01_SLU_10	Combination	0	-5,682	2,132E-14	0,6899	-1,02E-13	-5,025
483	0,9 A_01_SLU_10	Combination	0	-2,752	2,132E-14	0,6899	-1,116E-13	-3,1273
483	1,35 A_01_SLU_10	Combination	0	0,178	2,132E-14	0,6899	-1,211E-13	-2,548
483	1,8 A_01_SLU_10	Combination	0	3,108	2,132E-14	0,6899	-1,307E-13	-3,2872
483	0 A_02_SLU_01	Combination	0	-15,836	-6,395E-15	5,401	-1,599E-13	-12,5291
483	0,45 A_02_SLU_01	Combination	0	-9,167	-6,395E-15	5,401	-1,57E-13	-6,3199
483	0,9 A_02_SLU_01	Combination	0	-2,498	-6,395E-15	5,401	-1,541E-13	-3,1117
483	1,35 A_02_SLU_01	Combination	0	4,171	-6,395E-15	5,401	-1,512E-13	-2,9045
483	1,8 A_02_SLU_01	Combination	0	10,84	-6,395E-15	5,401	-1,484E-13	-5,6984
483	0 A_02_SLU_01	Combination	0	-25,393	-6,395E-15	-9,7632	-1,599E-13	-28,4722
483	0,45 A_02_SLU_01	Combination	0	-18,724	-6,395E-15	-9,7632	-1,57E-13	-19,0496
483	0,9 A_02_SLU_01	Combination	0	-12,055	-6,395E-15	-9,7632	-1,541E-13	-12,6281
483	1,35 A_02_SLU_01	Combination	0	-5,386	-6,395E-15	-9,7632	-1,512E-13	-9,2076
483	1,8 A_02_SLU_01	Combination	0	1,283	-6,395E-15	-9,7632	-1,484E-13	-8,7882
483	0 A_02_SLU_02	Combination	0	-16,677	3,197E-15	3,3401	-1,503E-13	-13,3044
483	0,45 A_02_SLU_02	Combination	0	-10,008	3,197E-15	3,3401	-1,517E-13	-6,8641
483	0,9 A_02_SLU_02	Combination	0	-3,339	3,197E-15	3,3401	-1,532E-13	-3,4249
483	1,35 A_02_SLU_02	Combination	0	3,329	3,197E-15	3,3401	-1,546E-13	-2,9867
483	1,8 A_02_SLU_02	Combination	0	9,998	3,197E-15	3,3401	-1,56E-13	-5,5495
483	0 A_02_SLU_02	Combination	0	-24,148	3,197E-15	-7,3858	-1,503E-13	-25,7504
483	0,45 A_02_SLU_02	Combination	0	-17,479	3,197E-15	-7,3858	-1,517E-13	-16,7536
483	0,9 A_02_SLU_02	Combination	0	-10,81	3,197E-15	-7,3858	-1,532E-13	-10,7579
483	1,35 A_02_SLU_02	Combination	0	-4,141	3,197E-15	-7,3858	-1,546E-13	-7,7633
483	1,8 A_02_SLU_02	Combination	0	2,528	3,197E-15	-7,3858	-1,56E-13	-7,7697
483	0 A_02_SLU_03	Combination	0	-16,771	1,172E-14	4,3315	-1,418E-13	-13,4699
483	0,45 A_02_SLU_03	Combination	0	-10,102	1,172E-14	4,3315	-1,47E-13	-6,9877
483	0,9 A_02_SLU_03	Combination	0	-3,433	1,172E-14	4,3315	-1,523E-13	-3,5065
483	1,35 A_02_SLU_03	Combination	0	3,236	1,172E-14	4,3315	-1,576E-13	-3,0264
483	1,8 A_02_SLU_03	Combination	0	9,905	1,172E-14	4,3315	-1,629E-13	-5,5473
483	0 A_02_SLU_03	Combination	0	-24,242	1,172E-14	-6,3944	-1,418E-13	-25,9159
483	0,45 A_02_SLU_03	Combination	0	-17,573	1,172E-14	-6,3944	-1,47E-13	-16,8772
483	0,9 A_02_SLU_03	Combination	0	-10,904	1,172E-14	-6,3944	-1,523E-13	-10,8396

483	1,35 A_02_SLU_03	Combination	0	-4,235	1,172E-14	-6,3944	-1,576E-13	-7,803
483	1,8 A_02_SLU_03	Combination	0	2,434	1,172E-14	-6,3944	-1,629E-13	-7,7674
483	0 A_02_SLU_04	Combination	0	-15,686	-1,918E-14	4,4671	-1,727E-13	-12,3374
483	0,45 A_02_SLU_04	Combination	0	-9,017	-1,918E-14	4,4671	-1,64E-13	-6,1955
483	0,9 A_02_SLU_04	Combination	0	-2,348	-1,918E-14	4,4671	-1,554E-13	-3,0548
483	1,35 A_02_SLU_04	Combination	0	4,321	-1,918E-14	4,4671	-1,468E-13	-2,915
483	1,8 A_02_SLU_04	Combination	0	10,99	-1,918E-14	4,4671	-1,381E-13	-5,7763
483	0 A_02_SLU_04	Combination	0	-25,243	-1,918E-14	-10,6971	-1,727E-13	-28,2804
483	0,45 A_02_SLU_04	Combination	0	-18,574	-1,918E-14	-10,6971	-1,64E-13	-18,9253
483	0,9 A_02_SLU_04	Combination	0	-11,905	-1,918E-14	-10,6971	-1,554E-13	-12,5712
483	1,35 A_02_SLU_04	Combination	0	-5,236	-1,918E-14	-10,6971	-1,468E-13	-9,2181
483	1,8 A_02_SLU_04	Combination	0	1,433	-1,918E-14	-10,6971	-1,381E-13	-8,8661
483	0 A_02_SLU_05	Combination	0	-11,885	2,132E-14	0,377	-1,322E-13	-11,3632
483	0,45 A_02_SLU_05	Combination	0	-7,815	2,132E-14	0,377	-1,418E-13	-6,9309
483	0,9 A_02_SLU_05	Combination	0	-3,744	2,132E-14	0,377	-1,513E-13	-4,3301
483	1,35 A_02_SLU_05	Combination	0	0,326	2,132E-14	0,377	-1,609E-13	-3,561
483	1,8 A_02_SLU_05	Combination	0	4,396	2,132E-14	0,377	-1,705E-13	-4,6234
483	0 A_02_SLU_06	Combination	0	-12,563	-6,395E-15	5,7139	-1,201E-13	-9,4072
483	0,45 A_02_SLU_06	Combination	0	-7,035	-6,395E-15	5,7139	-1,172E-13	-4,4141
483	0,9 A_02_SLU_06	Combination	0	-1,506	-6,395E-15	5,7139	-1,143E-13	-1,9089
483	1,35 A_02_SLU_06	Combination	0	4,023	-6,395E-15	5,7139	-1,114E-13	-1,8916
483	1,8 A_02_SLU_06	Combination	0	9,551	-6,395E-15	5,7139	-1,086E-13	-4,3622
483	0 A_02_SLU_06	Combination	0	-22,121	-6,395E-15	-9,4502	-1,201E-13	-25,3503
483	0,45 A_02_SLU_06	Combination	0	-16,592	-6,395E-15	-9,4502	-1,172E-13	-17,1438
483	0,9 A_02_SLU_06	Combination	0	-11,063	-6,395E-15	-9,4502	-1,143E-13	-11,4253
483	1,35 A_02_SLU_06	Combination	0	-5,534	-6,395E-15	-9,4502	-1,114E-13	-8,1946
483	1,8 A_02_SLU_06	Combination	0	-0,0056	-6,395E-15	-9,4502	-1,086E-13	-7,452
483	0 A_02_SLU_07	Combination	0	-13,405	3,197E-15	3,6531	-1,105E-13	-10,1825
483	0,45 A_02_SLU_07	Combination	0	-7,876	3,197E-15	3,6531	-1,119E-13	-4,9583
483	0,9 A_02_SLU_07	Combination	0	-2,347	3,197E-15	3,6531	-1,134E-13	-2,222
483	1,35 A_02_SLU_07	Combination	0	3,181	3,197E-15	3,6531	-1,148E-13	-1,9737
483	1,8 A_02_SLU_07	Combination	0	8,71	3,197E-15	3,6531	-1,162E-13	-4,2133

483	0 A_02_SLU_07	Combination	0	-20,876	3,197E-15	-7,0729	-1,105E-13	-22,6285
483	0,45 A_02_SLU_07	Combination	0	-15,347	3,197E-15	-7,0729	-1,119E-13	-14,8478
483	0,9 A_02_SLU_07	Combination	0	-9,818	3,197E-15	-7,0729	-1,134E-13	-9,5551
483	1,35 A_02_SLU_07	Combination	0	-4,29	3,197E-15	-7,0729	-1,148E-13	-6,7503
483	1,8 A_02_SLU_07	Combination	0	1,239	3,197E-15	-7,0729	-1,162E-13	-6,4335
483	0 A_02_SLU_08	Combination	0	-13,498	1,172E-14	4,6445	-1,02E-13	-10,348
483	0,45 A_02_SLU_08	Combination	0	-7,969	1,172E-14	4,6445	-1,072E-13	-5,0819
483	0,9 A_02_SLU_08	Combination	0	-2,441	1,172E-14	4,6445	-1,125E-13	-2,3037
483	1,35 A_02_SLU_08	Combination	0	3,088	1,172E-14	4,6445	-1,178E-13	-2,0134
483	1,8 A_02_SLU_08	Combination	0	8,617	1,172E-14	4,6445	-1,231E-13	-4,2111
483	0 A_02_SLU_08	Combination	0	-20,969	1,172E-14	-6,0815	-1,02E-13	-22,794
483	0,45 A_02_SLU_08	Combination	0	-15,44	1,172E-14	-6,0815	-1,072E-13	-14,9714
483	0,9 A_02_SLU_08	Combination	0	-9,912	1,172E-14	-6,0815	-1,125E-13	-9,6367
483	1,35 A_02_SLU_08	Combination	0	-4,383	1,172E-14	-6,0815	-1,178E-13	-6,79
483	1,8 A_02_SLU_08	Combination	0	1,146	1,172E-14	-6,0815	-1,231E-13	-6,4312
483	0 A_02_SLU_09	Combination	0	-12,414	-1,918E-14	4,7801	-1,329E-13	-9,2155
483	0,45 A_02_SLU_09	Combination	0	-6,885	-1,918E-14	4,7801	-1,242E-13	-4,2897
483	0,9 A_02_SLU_09	Combination	0	-1,356	-1,918E-14	4,7801	-1,156E-13	-1,8519
483	1,35 A_02_SLU_09	Combination	0	4,173	-1,918E-14	4,7801	-1,07E-13	-1,902
483	1,8 A_02_SLU_09	Combination	0	9,701	-1,918E-14	4,7801	-9,834E-14	-4,4401
483	0 A_02_SLU_09	Combination	0	-21,971	-1,918E-14	-10,3841	-1,329E-13	-25,1585
483	0,45 A_02_SLU_09	Combination	0	-16,442	-1,918E-14	-10,3841	-1,242E-13	-17,0194
483	0,9 A_02_SLU_09	Combination	0	-10,913	-1,918E-14	-10,3841	-1,156E-13	-11,3683
483	1,35 A_02_SLU_09	Combination	0	-5,385	-1,918E-14	-10,3841	-1,07E-13	-8,2051
483	1,8 A_02_SLU_09	Combination	0	0,144	-1,918E-14	-10,3841	-9,834E-14	-7,5299
483	0 A_02_SLU_10	Combination	0	-8,612	2,132E-14	0,6899	-9,237E-14	-8,2413
483	0,45 A_02_SLU_10	Combination	0	-5,682	2,132E-14	0,6899	-1,02E-13	-5,025
483	0,9 A_02_SLU_10	Combination	0	-2,752	2,132E-14	0,6899	-1,116E-13	-3,1273
483	1,35 A_02_SLU_10	Combination	0	0,178	2,132E-14	0,6899	-1,211E-13	-2,548
483	1,8 A_02_SLU_10	Combination	0	3,108	2,132E-14	0,6899	-1,307E-13	-3,2872
483	0 COMBO_Dead	Combination	0	-8,179	0	-1,0829	-1,535E-13	-7,5503
483	0,45 COMBO_Dead	Combination	0	-5,256	0	-1,0829	-1,535E-13	-4,5275

483	0,9 COMBO_Dead	Combination	0	-2,333	0	-1,0829	-1,535E-13	-2,82
483	1,35 COMBO_Dead	Combination	0	0,59	0	-1,0829	-1,535E-13	-2,4277
483	1,8 COMBO_Dead	Combination	0	3,512	0	-1,0829	-1,535E-13	-3,3506
483	0 COMBO_Permanenti	Combination	0	-3,456	0	-0,0966	0	-3,4933
483	0,45 COMBO_Permanenti	Combination	0	-2,309	0	-0,0966	0	-2,1961
483	0,9 COMBO_Permanenti	Combination	0	-1,161	0	-0,0966	0	-1,4152
483	1,35 COMBO_Permanenti	Combination	0	-0,014	0	-0,0966	0	-1,1508
483	1,8 COMBO_Permanenti	Combination	0	1,134	0	-0,0966	0	-1,4027
483	0 COMBO1_MOBILI	Combination	0	-4,03	-6,395E-15	10,077	-6,395E-15	-0,9469
483	0,45 COMBO1_MOBILI	Combination	0	-1,431	-6,395E-15	10,077	-3,517E-15	0,8638
483	0,9 COMBO1_MOBILI	Combination	0	1,168	-6,395E-15	10,077	-6,395E-16	1,505
483	1,35 COMBO1_MOBILI	Combination	0	3,766	-6,395E-15	10,077	2,238E-15	0,9769
483	1,8 COMBO1_MOBILI	Combination	0	6,365	-6,395E-15	10,077	5,116E-15	-0,7208
483	0 COMBO1_MOBILI	Combination	0	-14,897	-6,395E-15	-5,5156	-6,395E-15	-18,9793
483	0,45 COMBO1_MOBILI	Combination	0	-12,299	-6,395E-15	-5,5156	-3,517E-15	-13,4029
483	0,9 COMBO1_MOBILI	Combination	0	-9,7	-6,395E-15	-5,5156	-6,395E-16	-8,996
483	1,35 COMBO1_MOBILI	Combination	0	-7,101	-6,395E-15	-5,5156	2,238E-15	-5,7585
483	1,8 COMBO1_MOBILI	Combination	0	-4,502	-6,395E-15	-5,5156	5,116E-15	-3,6904
483	0 COMBO2_MOBILI	Combination	0	-4,201	-6,395E-15	6,5805	-6,395E-15	-1,4856
483	0,45 COMBO2_MOBILI	Combination	0	-1,602	-6,395E-15	6,5805	-3,517E-15	0,4037
483	0,9 COMBO2_MOBILI	Combination	0	0,997	-6,395E-15	6,5805	-6,395E-16	1,1235
483	1,35 COMBO2_MOBILI	Combination	0	3,595	-6,395E-15	6,5805	2,238E-15	0,6739
483	1,8 COMBO2_MOBILI	Combination	0	6,194	-6,395E-15	6,5805	5,116E-15	-0,9452
483	0 COMBO2_MOBILI	Combination	0	-13,758	-6,395E-15	-8,5837	-6,395E-15	-17,4286
483	0,45 COMBO2_MOBILI	Combination	0	-11,159	-6,395E-15	-8,5837	-3,517E-15	-12,326
483	0,9 COMBO2_MOBILI	Combination	0	-8,56	-6,395E-15	-8,5837	-6,395E-16	-8,3929
483	1,35 COMBO2_MOBILI	Combination	0	-5,962	-6,395E-15	-8,5837	2,238E-15	-5,6292
483	1,8 COMBO2_MOBILI	Combination	0	-3,363	-6,395E-15	-8,5837	5,116E-15	-4,035
483	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
483	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
483	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
483	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0

483	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
483	0 COMB_RARA	Combination	0	-8,948	-3,553E-15	0,8067	-1,172E-13	-7,9686
483	0,45 COMB_RARA	Combination	0	-5,585	-3,553E-15	0,8067	-1,156E-13	-4,5911
483	0,9 COMB_RARA	Combination	0	-2,221	-3,553E-15	0,8067	-1,14E-13	-2,727
483	1,35 COMB_RARA	Combination	0	1,142	-3,553E-15	0,8067	-1,124E-13	-2,3763
483	1,8 COMB_RARA	Combination	0	4,505	-3,553E-15	0,8067	-1,108E-13	-3,539
483	0 COMB_RARA	Combination	0	-10,96	-3,553E-15	-2,0808	-1,172E-13	-11,308
483	0,45 COMB_RARA	Combination	0	-7,597	-3,553E-15	-2,0808	-1,156E-13	-7,2331
483	0,9 COMB_RARA	Combination	0	-4,234	-3,553E-15	-2,0808	-1,14E-13	-4,6716
483	1,35 COMB_RARA	Combination	0	-0,871	-3,553E-15	-2,0808	-1,124E-13	-3,6236
483	1,8 COMB_RARA	Combination	0	2,492	-3,553E-15	-2,0808	-1,108E-13	-4,0889
484	0 DEAD	LinStatic	1,497	-4,187	-0,701	-0,1655	-0,1722	-0,6125
484	0,5 DEAD	LinStatic	1,497	-1,782	-0,701	-0,1655	0,1782	0,8799
484	1 DEAD	LinStatic	1,497	0,624	-0,701	-0,1655	0,5285	1,1695
484	1 DEAD	LinStatic	1,497	0,624	-0,701	-0,1655	0,5285	1,1695
484	1,5 DEAD	LinStatic	1,497	3,029	-0,701	-0,1655	0,8788	0,2563
484	0 PAVIMENTAZIONE	LinStatic	0,471	-1,503	-0,224	-0,0351	-0,0585	-0,2218
484	0,5 PAVIMENTAZIONE	LinStatic	0,471	-0,653	-0,224	-0,0351	0,0533	0,3172
484	1 PAVIMENTAZIONE	LinStatic	0,471	0,197	-0,224	-0,0351	0,165	0,4312
484	1 PAVIMENTAZIONE	LinStatic	0,471	0,197	-0,224	-0,0351	0,165	0,4312
484	1,5 PAVIMENTAZIONE	LinStatic	0,471	1,047	-0,224	-0,0351	0,2768	0,1202
484	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	-0,212	0,0237	0,0624	-0,5537
484	0,5 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	-0,212	0,0237	0,1683	-0,4272
484	1 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	-0,212	0,0237	0,2741	-0,3006
484	1 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	-0,212	0,0237	0,2741	-0,3006
484	1,5 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	-0,212	0,0237	0,38	-0,1741
484	0 PARAPETTO	LinStatic	0,449	-0,016	-0,207	0,0022	-0,0043	-0,1908
484	0,5 PARAPETTO	LinStatic	0,449	-0,016	-0,207	0,0022	0,0991	-0,1827
484	1 PARAPETTO	LinStatic	0,449	-0,016	-0,207	0,0022	0,2025	-0,1747
484	1 PARAPETTO	LinStatic	0,449	-0,016	-0,207	0,0022	0,2025	-0,1747
484	1,5 PARAPETTO	LinStatic	0,449	-0,016	-0,207	0,0022	0,3059	-0,1666
484	0 QK_MOBILI	LinStatic	-0,326	-0,43	0,012	-0,5428	-0,3739	-0,135

484	0,5 QK_MOBILI	LinStatic	-0,326	-0,43	0,012	-0,5428	-0,3798	0,08
484	1 QK_MOBILI	LinStatic	-0,326	-0,43	0,012	-0,5428	-0,3857	0,295
484	1 QK_MOBILI	LinStatic	-0,326	-0,43	0,012	-0,5428	-0,3857	0,295
484	1,5 QK_MOBILI	LinStatic	-0,326	-0,43	0,012	-0,5428	-0,3916	0,51
484	0 QK_FOLLA	LinStatic	3,798	-0,43	-1,699	0,0447	0,0497	-2,0194
484	0,5 QK_FOLLA	LinStatic	3,798	-0,43	-1,699	0,0447	0,8993	-1,8043
484	1 QK_FOLLA	LinStatic	3,798	-0,43	-1,699	0,0447	1,7489	-1,5892
484	1 QK_FOLLA	LinStatic	3,798	-0,43	-1,699	0,0447	1,7489	-1,5892
484	1,5 QK_FOLLA	LinStatic	3,798	-0,43	-1,699	0,0447	2,5985	-1,3741
484	0 PERMANENTI	LinStatic	1,465	-1,772	-0,642	-0,0092	-0,0003221	-0,9664
484	0,5 PERMANENTI	LinStatic	1,465	-0,922	-0,642	-0,0092	0,3207	-0,2927
484	1 PERMANENTI	LinStatic	1,465	-0,072	-0,642	-0,0092	0,6417	-0,0441
484	1 PERMANENTI	LinStatic	1,465	-0,072	-0,642	-0,0092	0,6417	-0,0441
484	1,5 PERMANENTI	LinStatic	1,465	0,778	-0,642	-0,0092	0,9627	-0,2205
484	0 Qk_Tandem_1	LinMoving	22,902	3,718	8,19	16,7417	16,6895	9,2793
484	0,5 Qk_Tandem_1	LinMoving	22,902	38,006	8,19	18,7647	13,3798	20,1449
484	1 Qk_Tandem_1	LinMoving	22,902	72,294	8,19	20,7876	10,0701	31,0106
484	1 Qk_Tandem_1	LinMoving	22,902	72,294	8,19	20,7876	10,0701	31,0106
484	1,5 Qk_Tandem_1	LinMoving	22,902	72,628	8,19	20,8681	7,1702	8,4048
484	0 Qk_Tandem_1	LinMoving	-34,366	-36,237	-2,793	-13,7695	-11,6828	-12,3357
484	0,5 Qk_Tandem_1	LinMoving	-34,366	-28,314	-2,793	-15,9007	-11,3831	-7,6441
484	1 Qk_Tandem_1	LinMoving	-34,366	-20,392	-2,793	-18,032	-11,0834	-2,9525
484	1 Qk_Tandem_1	LinMoving	-34,366	-20,392	-2,793	-18,032	-11,0834	-2,9525
484	1,5 Qk_Tandem_1	LinMoving	-34,366	-3,539	-2,793	-17,9736	-11,7271	-12,381
484	0 Qk_Tandem_2	LinMoving	19,2	4,324	7,807	18,0919	13,8957	13,4631
484	0,5 Qk_Tandem_2	LinMoving	19,2	57,39	7,807	21,0852	10,8345	31,1566
484	1 Qk_Tandem_2	LinMoving	19,2	110,456	7,807	24,0786	7,7734	48,8501
484	1 Qk_Tandem_2	LinMoving	19,2	110,456	7,807	24,0786	7,7734	48,8501
484	1,5 Qk_Tandem_2	LinMoving	19,2	111,659	7,807	24,3685	5,1296	13,7325
484	0 Qk_Tandem_2	LinMoving	-39,05	-55,578	-2,511	-19,0024	-17,0002	-15,3938
484	0,5 Qk_Tandem_2	LinMoving	-39,05	-42,671	-2,511	-22,3044	-16,9375	-8,5737
484	1 Qk_Tandem_2	LinMoving	-39,05	-29,764	-2,511	-25,6064	-16,8747	-1,7536

484	1 Qk_Tandem_2	LinMoving	-39,05	-29,764	-2,511	-25,6064	-16,8747	-1,7536
484	1,5 Qk_Tandem_2	LinMoving	-39,05	-4,431	-2,511	-25,396	-17,4929	-16,1914
484	0 FRENATURA	LinStatic	-0,003878	-0,018	-2,363	-0,1042	-2,594	0,0228
484	0,5 FRENATURA	LinStatic	-0,003878	-0,018	-2,363	-0,1042	-1,4125	0,0319
484	1 FRENATURA	LinStatic	-0,003878	-0,018	-2,363	-0,1042	-0,2309	0,0411
484	1 FRENATURA	LinStatic	-0,003878	-0,018	-2,363	-0,1042	-0,2309	0,0411
484	1,5 FRENATURA	LinStatic	-0,003878	-0,018	-2,363	-0,1042	0,9507	0,0502
484	0 VENTO_TR_SC	LinStatic	-0,092	0,01	-1,342	0,2463	-1,5327	-0,0519
484	0,5 VENTO_TR_SC	LinStatic	-0,092	0,01	-1,342	0,2463	-0,8614	-0,057
484	1 VENTO_TR_SC	LinStatic	-0,092	0,01	-1,342	0,2463	-0,1902	-0,0622
484	1 VENTO_TR_SC	LinStatic	-0,092	0,01	-1,342	0,2463	-0,1902	-0,0622
484	1,5 VENTO_TR_SC	LinStatic	-0,092	0,01	-1,342	0,2463	0,481	-0,0674
484	0 VENTO_TR_CA	LinStatic	0,067	-0,034	-1,955	0,4231	-2,2526	-0,1485
484	0,5 VENTO_TR_CA	LinStatic	0,067	-0,034	-1,955	0,4231	-1,2752	-0,1317
484	1 VENTO_TR_CA	LinStatic	0,067	-0,034	-1,955	0,4231	-0,2978	-0,1148
484	1 VENTO_TR_CA	LinStatic	0,067	-0,034	-1,955	0,4231	-0,2978	-0,1148
484	1,5 VENTO_TR_CA	LinStatic	0,067	-0,034	-1,955	0,4231	0,6796	-0,0979
484	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
484	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
484	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
484	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
484	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
484	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
484	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
484	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
484	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
484	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
484	0 Qk_Tandem_1_FQ	LinMoving	16,452	2,464	5,526	11,3616	11,2759	6,3686
484	0,5 Qk_Tandem_1_FQ	LinMoving	16,452	27,908	5,526	12,8856	9,0523	14,501
484	1 Qk_Tandem_1_FQ	LinMoving	16,452	53,351	5,526	14,4097	6,8287	22,6334
484	1 Qk_Tandem_1_FQ	LinMoving	16,452	53,351	5,526	14,4097	6,8287	22,6334
484	1,5 Qk_Tandem_1_FQ	LinMoving	16,452	53,485	5,526	14,4419	4,8585	6,0546

484	0 Qk_Tandem_1_FQ	LinMoving	-24,631	-26,735	-1,946	-9,801	-8,2561	-8,9262
484	0,5 Qk_Tandem_1_FQ	LinMoving	-24,631	-20,963	-1,946	-11,382	-8,0565	-5,4509
484	1 Qk_Tandem_1_FQ	LinMoving	-24,631	-15,191	-1,946	-12,9629	-7,8569	-1,9756
484	1 Qk_Tandem_1_FQ	LinMoving	-24,631	-15,191	-1,946	-12,9629	-7,8569	-1,9756
484	1,5 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,561	-1,946	-12,9395	-8,3109	-8,9765
484	0 Qk_Tandem_2_FQ	LinMoving	13,986	2,813	5,234	12,8683	9,5508	8,9073
484	0,5 Qk_Tandem_2_FQ	LinMoving	13,986	41,632	5,234	15,1379	7,4904	21,8019
484	1 Qk_Tandem_2_FQ	LinMoving	13,986	80,451	5,234	17,4076	5,4301	34,6966
484	1 Qk_Tandem_2_FQ	LinMoving	13,986	80,451	5,234	17,4076	5,4301	34,6966
484	1,5 Qk_Tandem_2_FQ	LinMoving	13,986	80,932	5,234	17,5235	3,6286	9,4709
484	0 Qk_Tandem_2_FQ	LinMoving	-27,527	-40,262	-1,734	-13,3807	-11,5051	-11,2263
484	0,5 Qk_Tandem_2_FQ	LinMoving	-27,527	-31,195	-1,734	-15,7942	-11,4578	-6,2343
484	1 Qk_Tandem_2_FQ	LinMoving	-27,527	-22,128	-1,734	-18,2076	-11,4106	-1,2423
484	1 Qk_Tandem_2_FQ	LinMoving	-27,527	-22,128	-1,734	-18,2076	-11,4106	-1,2423
484	1,5 Qk_Tandem_2_FQ	LinMoving	-27,527	-3,161	-1,734	-18,1234	-11,82	-11,8599
484	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	0,005892	-0,2714	-0,187	-0,0675
484	0,5 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	0,005892	-0,2714	-0,1899	0,04
484	1 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	0,005892	-0,2714	-0,1929	0,1475
484	1 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	0,005892	-0,2714	-0,1929	0,1475
484	1,5 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	0,005892	-0,2714	-0,1958	0,255
484	0 FRENATURA_2	LinStatic	0,021	-0,023	-2,227	-0,1112	-3,6828	0,0206
484	0,5 FRENATURA_2	LinStatic	0,021	-0,023	-2,227	-0,1112	-2,5694	0,0319
484	1 FRENATURA_2	LinStatic	0,021	-0,023	-2,227	-0,1112	-1,4561	0,0432
484	1 FRENATURA_2	LinStatic	0,021	-0,023	-2,227	-0,1112	-1,4561	0,0432
484	1,5 FRENATURA_2	LinStatic	0,021	-0,023	-2,227	-0,1112	-0,3428	0,0545
484	0 RITIRO	LinStatic	0	0	0	0	0	0
484	0,5 RITIRO	LinStatic	0	0	0	0	0	0
484	1 RITIRO	LinStatic	0	0	0	0	0	0
484	1 RITIRO	LinStatic	0	0	0	0	0	0
484	1,5 RITIRO	LinStatic	0	0	0	0	0	0
484	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
484	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

484	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
484	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
484	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
484	0 Distorsioni	LinStatic	0	0	0	0	0	0
484	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
484	1 Distorsioni	LinStatic	0	0	0	0	0	0
484	1 Distorsioni	LinStatic	0	0	0	0	0	0
484	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
484	0 A_01_SLU_00	Combination	4,218	-8,311	-1,909	-0,2372	-0,2329	-2,2764
484	0,5 A_01_SLU_00	Combination	4,218	-3,789	-1,909	-0,2372	0,7215	0,7488
484	1 A_01_SLU_00	Combination	4,218	0,733	-1,909	-0,2372	1,676	1,5126
484	1 A_01_SLU_00	Combination	4,218	0,733	-1,909	-0,2372	1,676	1,5126
484	1,5 A_01_SLU_00	Combination	4,218	5,256	-1,909	-0,2372	2,6305	0,0153
484	0 A_01_SLU_01	Combination	40,512	-4,579	3,096	22,4601	17,8131	6,7719
484	0,5 A_01_SLU_01	Combination	40,512	46,232	3,096	25,191	17,3252	25,109
484	1 A_01_SLU_01	Combination	40,512	97,044	3,096	27,922	16,8373	41,1848
484	1 A_01_SLU_01	Combination	40,512	97,044	3,096	27,922	16,8373	41,1848
484	1,5 A_01_SLU_01	Combination	40,512	102,017	3,096	28,0307	16,9026	9,8129
484	0 A_01_SLU_01	Combination	-36,8	-58,518	-11,732	-18,73	-20,4896	-22,4083
484	0,5 A_01_SLU_01	Combination	-36,8	-43,3	-11,732	-21,6073	-16,1047	-12,4063
484	1 A_01_SLU_01	Combination	-36,8	-28,082	-11,732	-24,4845	-11,7199	-4,6654
484	1 A_01_SLU_01	Combination	-36,8	-28,082	-11,732	-24,4845	-11,7199	-4,6654
484	1,5 A_01_SLU_01	Combination	-36,8	-0,808	-11,732	-24,4056	-8,6088	-18,2479
484	0 A_01_SLU_02	Combination	34,487	-5,639	-3,224	17,1113	8,5575	3,9232
484	0,5 A_01_SLU_02	Combination	34,487	37,049	-3,224	19,3973	10,9786	19,6587
484	1 A_01_SLU_02	Combination	34,487	79,737	-3,224	21,6834	13,3998	33,1331
484	1 A_01_SLU_02	Combination	34,487	79,737	-3,224	21,6834	13,3998	33,1331
484	1,5 A_01_SLU_02	Combination	34,487	84,46	-3,224	21,7317	16,201	7,2792
484	0 A_01_SLU_02	Combination	-27,138	-49,437	-14,432	-14,6327	-20,7406	-19,0191
484	0,5 A_01_SLU_02	Combination	-27,138	-36,257	-14,432	-17,0041	-14,6846	-10,2691
484	1 A_01_SLU_02	Combination	-27,138	-23,077	-14,432	-19,3755	-8,6286	-3,7805
484	1 A_01_SLU_02	Combination	-27,138	-23,077	-14,432	-19,3755	-8,6286	-3,7805

484	1,5 A_01_SLU_02	Combination	-27,138	0,391	-14,432	-19,3404	-3,5531	-15,2674
484	0 A_01_SLU_03	Combination	34,569	-5,671	-4,388	17,6711	7,1514	3,7335
484	0,5 A_01_SLU_03	Combination	34,569	37,018	-4,388	19,9571	10,1546	19,4848
484	1 A_01_SLU_03	Combination	34,569	79,706	-4,388	22,2431	13,1579	32,9748
484	1 A_01_SLU_03	Combination	34,569	79,706	-4,388	22,2431	13,1579	32,9748
484	1,5 A_01_SLU_03	Combination	34,569	84,429	-4,388	22,2915	16,5412	7,1366
484	0 A_01_SLU_03	Combination	-27,056	-49,469	-15,596	-14,0729	-22,1466	-19,2087
484	0,5 A_01_SLU_03	Combination	-27,056	-36,289	-15,596	-16,4443	-15,5086	-10,4431
484	1 A_01_SLU_03	Combination	-27,056	-23,108	-15,596	-18,8157	-8,8705	-3,9388
484	1 A_01_SLU_03	Combination	-27,056	-23,108	-15,596	-18,8157	-8,8705	-3,9388
484	1,5 A_01_SLU_03	Combination	-27,056	0,36	-15,596	-18,7806	-3,213	-15,41
484	0 A_01_SLU_04	Combination	40,392	-4,518	6,615	21,6985	21,8678	7,0393
484	0,5 A_01_SLU_04	Combination	40,392	46,293	6,615	24,4295	19,6206	25,346
484	1 A_01_SLU_04	Combination	40,392	97,104	6,615	27,1604	17,3734	41,3914
484	1 A_01_SLU_04	Combination	40,392	97,104	6,615	27,1604	17,3734	41,3914
484	1,5 A_01_SLU_04	Combination	40,392	102,078	6,615	27,2691	15,6793	9,9892
484	0 A_01_SLU_04	Combination	-36,92	-58,458	-8,213	-19,4916	-16,435	-22,1409
484	0,5 A_01_SLU_04	Combination	-36,92	-43,239	-8,213	-22,3688	-13,8094	-12,1692
484	1 A_01_SLU_04	Combination	-36,92	-28,021	-8,213	-25,246	-11,1838	-4,4588
484	1 A_01_SLU_04	Combination	-36,92	-28,021	-8,213	-25,246	-11,1838	-4,4588
484	1,5 A_01_SLU_04	Combination	-36,92	-0,748	-8,213	-25,1671	-9,832	-18,0716
484	0 A_01_SLU_05	Combination	4,418	-8,413	-7,773	1,0321	-6,9906	-2,722
484	0,5 A_01_SLU_05	Combination	4,418	-3,89	-7,773	1,0321	-3,104	0,3537
484	1 A_01_SLU_05	Combination	4,418	0,632	-7,773	1,0321	0,7826	1,1682
484	1 A_01_SLU_05	Combination	4,418	0,632	-7,773	1,0321	0,7826	1,1682
484	1,5 A_01_SLU_05	Combination	4,418	5,155	-7,773	1,0321	4,6693	-0,2785
484	0 A_01_SLU_06	Combination	39,256	-2,227	3,662	22,5226	17,8735	7,4695
484	0,5 A_01_SLU_06	Combination	39,256	47,317	3,662	25,2535	17,1025	24,9474
484	1 A_01_SLU_06	Combination	39,256	96,861	3,662	27,9845	16,3315	40,7975
484	1 A_01_SLU_06	Combination	39,256	96,861	3,662	27,9845	16,3315	40,7975
484	1,5 A_01_SLU_06	Combination	39,256	100,568	3,662	28,0932	16,1137	9,8335
484	0 A_01_SLU_06	Combination	-38,057	-56,167	-11,165	-18,6675	-20,4292	-21,7108

484	0,5 A_01_SLU_06	Combination	-38,057	-42,215	-11,165	-21,5448	-16,3274	-12,5678
484	1 A_01_SLU_06	Combination	-38,057	-28,264	-11,165	-24,422	-12,2257	-5,0527
484	1 A_01_SLU_06	Combination	-38,057	-28,264	-11,165	-24,422	-12,2257	-5,0527
484	1,5 A_01_SLU_06	Combination	-38,057	-2,257	-11,165	-24,3431	-9,3977	-18,2274
484	0 A_01_SLU_07	Combination	33,231	-3,287	-2,657	17,1738	8,6179	4,6207
484	0,5 A_01_SLU_07	Combination	33,231	38,134	-2,657	19,4598	10,7559	19,4971
484	1 A_01_SLU_07	Combination	33,231	79,555	-2,657	21,7459	12,894	32,7458
484	1 A_01_SLU_07	Combination	33,231	79,555	-2,657	21,7459	12,894	32,7458
484	1,5 A_01_SLU_07	Combination	33,231	83,011	-2,657	21,7942	15,4121	7,2998
484	0 A_01_SLU_07	Combination	-28,394	-47,085	-13,866	-14,5702	-20,6801	-18,3215
484	0,5 A_01_SLU_07	Combination	-28,394	-35,172	-13,866	-16,9416	-14,9073	-10,4307
484	1 A_01_SLU_07	Combination	-28,394	-23,259	-13,866	-19,313	-9,1345	-4,1677
484	1 A_01_SLU_07	Combination	-28,394	-23,259	-13,866	-19,313	-9,1345	-4,1677
484	1,5 A_01_SLU_07	Combination	-28,394	-1,058	-13,866	-19,2779	-4,3421	-15,2469
484	0 A_01_SLU_08	Combination	33,313	-3,319	-3,822	17,7336	7,2118	4,431
484	0,5 A_01_SLU_08	Combination	33,313	38,102	-3,822	20,0196	9,9319	19,3232
484	1 A_01_SLU_08	Combination	33,313	79,523	-3,822	22,3056	12,6521	32,5875
484	1 A_01_SLU_08	Combination	33,313	79,523	-3,822	22,3056	12,6521	32,5875
484	1,5 A_01_SLU_08	Combination	33,313	82,98	-3,822	22,354	15,7522	7,1572
484	0 A_01_SLU_08	Combination	-28,313	-47,117	-15,03	-14,0104	-22,0862	-18,5112
484	0,5 A_01_SLU_08	Combination	-28,313	-35,204	-15,03	-16,3818	-15,7313	-10,6047
484	1 A_01_SLU_08	Combination	-28,313	-23,291	-15,03	-18,7532	-9,3764	-4,326
484	1 A_01_SLU_08	Combination	-28,313	-23,291	-15,03	-18,7532	-9,3764	-4,326
484	1,5 A_01_SLU_08	Combination	-28,313	-1,09	-15,03	-18,7181	-4,0019	-15,3895
484	0 A_01_SLU_09	Combination	39,136	-2,167	7,181	21,761	21,9282	7,7368
484	0,5 A_01_SLU_09	Combination	39,136	47,378	7,181	24,492	19,3979	25,1844
484	1 A_01_SLU_09	Combination	39,136	96,922	7,181	27,2229	16,8675	41,0042
484	1 A_01_SLU_09	Combination	39,136	96,922	7,181	27,2229	16,8675	41,0042
484	1,5 A_01_SLU_09	Combination	39,136	100,629	7,181	27,3316	14,8904	10,0098
484	0 A_01_SLU_09	Combination	-38,176	-56,106	-7,647	-19,4291	-16,3745	-21,4434
484	0,5 A_01_SLU_09	Combination	-38,176	-42,155	-7,647	-22,3063	-14,0321	-12,3308
484	1 A_01_SLU_09	Combination	-38,176	-28,203	-7,647	-25,1835	-11,6897	-4,846

484	1 A_01_SLU_09	Combination	-38,176	-28,203	-7,647	-25,1835	-11,6897	-4,846
484	1,5 A_01_SLU_09	Combination	-38,176	-2,197	-7,647	-25,1046	-10,621	-18,0511
484	0 A_01_SLU_10	Combination	3,162	-6,061	-7,207	1,0946	-6,9302	-2,0245
484	0,5 A_01_SLU_10	Combination	3,162	-2,805	-7,207	1,0946	-3,3267	0,1921
484	1 A_01_SLU_10	Combination	3,162	0,45	-7,207	1,0946	0,2768	0,7809
484	1 A_01_SLU_10	Combination	3,162	0,45	-7,207	1,0946	0,2768	0,7809
484	1,5 A_01_SLU_10	Combination	3,162	3,706	-7,207	1,0946	3,8803	-0,258
484	0 A_02_SLU_01	Combination	35,514	-3,76	2,578	24,2827	14,0414	12,42
484	0,5 A_02_SLU_01	Combination	35,514	72,401	2,578	28,3238	13,8891	39,9747
484	1 A_02_SLU_01	Combination	35,514	148,563	2,578	32,3649	13,7368	65,2682
484	1 A_02_SLU_01	Combination	35,514	148,563	2,578	32,3649	13,7368	65,2682
484	1,5 A_02_SLU_01	Combination	35,514	154,709	2,578	32,7562	14,1478	17,0054
484	0 A_02_SLU_01	Combination	-43,123	-84,629	-11,351	-25,7945	-27,668	-26,5367
484	0,5 A_02_SLU_01	Combination	-43,123	-62,682	-11,351	-30,2522	-23,6031	-13,6612
484	1 A_02_SLU_01	Combination	-43,123	-40,735	-11,351	-34,7099	-19,5382	-3,0469
484	1 A_02_SLU_01	Combination	-43,123	-40,735	-11,351	-34,7099	-19,5382	-3,0469
484	1,5 A_02_SLU_01	Combination	-43,123	-2,013	-11,351	-34,4259	-16,3926	-23,3919
484	0 A_02_SLU_02	Combination	30,825	-5,122	-3,457	19,3608	4,3366	7,7279
484	0,5 A_02_SLU_02	Combination	30,825	57,629	-3,457	22,7653	6,9003	30,6101
484	1 A_02_SLU_02	Combination	30,825	120,38	-3,457	26,1697	9,464	51,2311
484	1 A_02_SLU_02	Combination	30,825	120,38	-3,457	26,1697	9,464	51,2311
484	1,5 A_02_SLU_02	Combination	30,825	125,624	-3,457	26,3436	12,416	12,4102
484	0 A_02_SLU_02	Combination	-31,444	-69,734	-13,91	-20,0127	-27,2471	-22,4724
484	0,5 A_02_SLU_02	Combination	-31,444	-51,612	-13,91	-23,6329	-21,5221	-11,4442
484	1 A_02_SLU_02	Combination	-31,444	-33,489	-13,91	-27,253	-15,7971	-2,6773
484	1 A_02_SLU_02	Combination	-31,444	-33,489	-13,91	-27,253	-15,7971	-2,6773
484	1,5 A_02_SLU_02	Combination	-31,444	-0,516	-13,91	-27,1268	-10,7569	-19,5859
484	0 A_02_SLU_03	Combination	30,895	-5,152	-4,69	19,9241	3,4749	7,5393
484	0,5 A_02_SLU_03	Combination	30,895	57,6	-4,69	23,3285	6,6548	30,4361
484	1 A_02_SLU_03	Combination	30,895	120,351	-4,69	26,733	9,8347	51,0717
484	1 A_02_SLU_03	Combination	30,895	120,351	-4,69	26,733	9,8347	51,0717
484	1,5 A_02_SLU_03	Combination	30,895	125,595	-4,69	26,9069	13,4029	12,2655

484	0 A_02_SLU_03	Combination	-31,374	-69,763	-15,142	-19,4494	-28,1088	-22,661
484	0,5 A_02_SLU_03	Combination	-31,374	-51,641	-15,142	-23,0696	-21,7676	-11,6182
484	1 A_02_SLU_03	Combination	-31,374	-33,518	-15,142	-26,6898	-15,4264	-2,8366
484	1 A_02_SLU_03	Combination	-31,374	-33,518	-15,142	-26,6898	-15,4264	-2,8366
484	1,5 A_02_SLU_03	Combination	-31,374	-0,545	-15,142	-26,5635	-9,77	-19,7306
484	0 A_02_SLU_04	Combination	35,394	-3,699	6,097	23,5212	18,096	12,6874
484	0,5 A_02_SLU_04	Combination	35,394	72,462	6,097	27,5623	16,1844	40,2117
484	1 A_02_SLU_04	Combination	35,394	148,623	6,097	31,6033	14,2728	65,4748
484	1 A_02_SLU_04	Combination	35,394	148,623	6,097	31,6033	14,2728	65,4748
484	1,5 A_02_SLU_04	Combination	35,394	154,77	6,097	31,9946	12,9245	17,1816
484	0 A_02_SLU_04	Combination	-43,243	-84,568	-7,832	-26,556	-23,6134	-26,2694
484	0,5 A_02_SLU_04	Combination	-43,243	-62,621	-7,832	-31,0137	-21,3078	-13,4242
484	1 A_02_SLU_04	Combination	-43,243	-40,674	-7,832	-35,4715	-19,0022	-2,8402
484	1 A_02_SLU_04	Combination	-43,243	-40,674	-7,832	-35,4715	-19,0022	-2,8402
484	1,5 A_02_SLU_04	Combination	-43,243	-1,952	-7,832	-35,1874	-17,6159	-23,2156
484	0 A_02_SLU_05	Combination	4,418	-8,413	-7,773	1,0321	-6,9906	-2,722
484	0,5 A_02_SLU_05	Combination	4,418	-3,89	-7,773	1,0321	-3,104	0,3537
484	1 A_02_SLU_05	Combination	4,418	0,632	-7,773	1,0321	0,7826	1,1682
484	1 A_02_SLU_05	Combination	4,418	0,632	-7,773	1,0321	0,7826	1,1682
484	1,5 A_02_SLU_05	Combination	4,418	5,155	-7,773	1,0321	4,6693	-0,2785
484	0 A_02_SLU_06	Combination	34,257	-1,408	3,145	24,3452	14,1018	13,1176
484	0,5 A_02_SLU_06	Combination	34,257	73,486	3,145	28,3863	13,6664	39,8131
484	1 A_02_SLU_06	Combination	34,257	148,381	3,145	32,4274	13,2309	64,8809
484	1 A_02_SLU_06	Combination	34,257	148,381	3,145	32,4274	13,2309	64,8809
484	1,5 A_02_SLU_06	Combination	34,257	153,26	3,145	32,8187	13,3589	17,0259
484	0 A_02_SLU_06	Combination	-44,379	-82,277	-10,784	-25,732	-27,6076	-25,8392
484	0,5 A_02_SLU_06	Combination	-44,379	-61,597	-10,784	-30,1897	-23,8258	-13,8228
484	1 A_02_SLU_06	Combination	-44,379	-40,917	-10,784	-34,6474	-20,044	-3,4342
484	1 A_02_SLU_06	Combination	-44,379	-40,917	-10,784	-34,6474	-20,044	-3,4342
484	1,5 A_02_SLU_06	Combination	-44,379	-3,462	-10,784	-34,3634	-17,1815	-23,3714
484	0 A_02_SLU_07	Combination	29,569	-2,771	-2,891	19,4233	4,397	8,4254
484	0,5 A_02_SLU_07	Combination	29,569	58,714	-2,891	22,8278	6,6776	30,4485

484	1 A_02_SLU_07	Combination	29,569	120,198	-2,891	26,2322	8,9582	50,8438
484	1 A_02_SLU_07	Combination	29,569	120,198	-2,891	26,2322	8,9582	50,8438
484	1,5 A_02_SLU_07	Combination	29,569	124,175	-2,891	26,4061	11,6271	12,4308
484	0 A_02_SLU_07	Combination	-32,7	-67,382	-13,343	-19,9502	-27,1867	-21,7749
484	0,5 A_02_SLU_07	Combination	-32,7	-50,527	-13,343	-23,5704	-21,7448	-11,6058
484	1 A_02_SLU_07	Combination	-32,7	-33,671	-13,343	-27,1905	-16,3029	-3,0645
484	1 A_02_SLU_07	Combination	-32,7	-33,671	-13,343	-27,1905	-16,3029	-3,0645
484	1,5 A_02_SLU_07	Combination	-32,7	-1,965	-13,343	-27,0643	-11,5458	-19,5653
484	0 A_02_SLU_08	Combination	29,638	-2,8	-4,123	19,9866	3,5353	8,2368
484	0,5 A_02_SLU_08	Combination	29,638	58,684	-4,123	23,391	6,4321	30,2745
484	1 A_02_SLU_08	Combination	29,638	120,169	-4,123	26,7955	9,3289	50,6845
484	1 A_02_SLU_08	Combination	29,638	120,169	-4,123	26,7955	9,3289	50,6845
484	1,5 A_02_SLU_08	Combination	29,638	124,146	-4,123	26,9694	12,614	12,286
484	0 A_02_SLU_08	Combination	-32,631	-67,411	-14,576	-19,3869	-28,0484	-21,9635
484	0,5 A_02_SLU_08	Combination	-32,631	-50,556	-14,576	-23,0071	-21,9903	-11,7798
484	1 A_02_SLU_08	Combination	-32,631	-33,7	-14,576	-26,6273	-15,9322	-3,2239
484	1 A_02_SLU_08	Combination	-32,631	-33,7	-14,576	-26,6273	-15,9322	-3,2239
484	1,5 A_02_SLU_08	Combination	-32,631	-1,994	-14,576	-26,501	-10,5589	-19,7101
484	0 A_02_SLU_09	Combination	34,138	-1,348	6,663	23,5837	18,1564	13,385
484	0,5 A_02_SLU_09	Combination	34,138	73,547	6,663	27,6248	15,9617	40,0501
484	1 A_02_SLU_09	Combination	34,138	148,441	6,663	31,6658	13,767	65,0876
484	1 A_02_SLU_09	Combination	34,138	148,441	6,663	31,6658	13,767	65,0876
484	1,5 A_02_SLU_09	Combination	34,138	153,321	6,663	32,0571	12,1356	17,2022
484	0 A_02_SLU_09	Combination	-44,499	-82,216	-7,266	-26,4935	-23,553	-25,5718
484	0,5 A_02_SLU_09	Combination	-44,499	-61,536	-7,266	-30,9512	-21,5305	-13,5858
484	1 A_02_SLU_09	Combination	-44,499	-40,856	-7,266	-35,409	-19,508	-3,2275
484	1 A_02_SLU_09	Combination	-44,499	-40,856	-7,266	-35,409	-19,508	-3,2275
484	1,5 A_02_SLU_09	Combination	-44,499	-3,401	-7,266	-35,1249	-18,4048	-23,1951
484	0 A_02_SLU_10	Combination	3,162	-6,061	-7,207	1,0946	-6,9302	-2,0245
484	0,5 A_02_SLU_10	Combination	3,162	-2,805	-7,207	1,0946	-3,3267	0,1921
484	1 A_02_SLU_10	Combination	3,162	0,45	-7,207	1,0946	0,2768	0,7809
484	1 A_02_SLU_10	Combination	3,162	0,45	-7,207	1,0946	0,2768	0,7809

484	1,5 A_02_SLU_10	Combination	3,162	3,706	-7,207	1,0946	3,8803	-0,258
484	0 COMBO_Dead	Combination	2,021	-5,653	-0,946	-0,2234	-0,2324	-0,8268
484	0,5 COMBO_Dead	Combination	2,021	-2,406	-0,946	-0,2234	0,2405	1,1879
484	1 COMBO_Dead	Combination	2,021	0,842	-0,946	-0,2234	0,7135	1,5788
484	1 COMBO_Dead	Combination	2,021	0,842	-0,946	-0,2234	0,7135	1,5788
484	1,5 COMBO_Dead	Combination	2,021	4,089	-0,946	-0,2234	1,1864	0,346
484	0 COMBO_Permanenti	Combination	2,197	-2,658	-0,963	-0,0137	-0,0004832	-1,4495
484	0,5 COMBO_Permanenti	Combination	2,197	-1,383	-0,963	-0,0137	0,481	-0,4391
484	1 COMBO_Permanenti	Combination	2,197	-0,108	-0,963	-0,0137	0,9625	-0,0662
484	1 COMBO_Permanenti	Combination	2,197	-0,108	-0,963	-0,0137	0,9625	-0,0662
484	1,5 COMBO_Permanenti	Combination	2,197	1,167	-0,963	-0,0137	1,4441	-0,3307
484	0 COMBO1_MOBILI	Combination	36,294	3,732	5,005	22,6972	18,046	9,0483
484	0,5 COMBO1_MOBILI	Combination	36,294	50,021	5,005	25,4282	16,6037	24,3602
484	1 COMBO1_MOBILI	Combination	36,294	96,31	5,005	28,1591	15,1613	39,6721
484	1 COMBO1_MOBILI	Combination	36,294	96,31	5,005	28,1591	15,1613	39,6721
484	1,5 COMBO1_MOBILI	Combination	36,294	96,761	5,005	28,2678	14,2722	9,7977
484	0 COMBO1_MOBILI	Combination	-41,019	-50,207	-9,823	-18,4929	-20,2567	-20,132
484	0,5 COMBO1_MOBILI	Combination	-41,019	-39,511	-9,823	-21,3701	-16,8263	-13,155
484	1 COMBO1_MOBILI	Combination	-41,019	-28,815	-9,823	-24,2473	-13,3959	-6,1781
484	1 COMBO1_MOBILI	Combination	-41,019	-28,815	-9,823	-24,2473	-13,3959	-6,1781
484	1,5 COMBO1_MOBILI	Combination	-41,019	-6,064	-9,823	-24,1684	-11,2392	-18,2632
484	0 COMBO2_MOBILI	Combination	31,295	4,551	4,487	24,5199	14,2743	14,6964
484	0,5 COMBO2_MOBILI	Combination	31,295	76,19	4,487	28,561	13,1675	39,226
484	1 COMBO2_MOBILI	Combination	31,295	147,829	4,487	32,602	12,0608	63,7555
484	1 COMBO2_MOBILI	Combination	31,295	147,829	4,487	32,602	12,0608	63,7555
484	1,5 COMBO2_MOBILI	Combination	31,295	149,453	4,487	32,9933	11,5173	16,9901
484	0 COMBO2_MOBILI	Combination	-47,341	-76,317	-9,442	-25,5573	-27,4351	-24,2604
484	0,5 COMBO2_MOBILI	Combination	-47,341	-58,893	-9,442	-30,0151	-24,3247	-14,41
484	1 COMBO2_MOBILI	Combination	-47,341	-41,469	-9,442	-34,4728	-21,2142	-4,5595
484	1 COMBO2_MOBILI	Combination	-47,341	-41,469	-9,442	-34,4728	-21,2142	-4,5595
484	1,5 COMBO2_MOBILI	Combination	-47,341	-7,269	-9,442	-34,1887	-19,0231	-23,4072
484	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

484	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
484	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
484	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
484	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
484	0 COMB_RARA	Combination	9,555	-5,245	0,283	3,8863	3,9188	0,2024
484	0,5 COMB_RARA	Combination	9,555	6,582	0,283	4,392	3,9737	5,1923
484	1 COMB_RARA	Combination	9,555	18,41	0,283	4,8977	4,0285	8,5545
484	1 COMB_RARA	Combination	9,555	18,41	0,283	4,8977	4,0285	8,5545
484	1,5 COMB_RARA	Combination	9,555	21,749	0,283	4,9179	4,1858	1,921
484	0 COMB_RARA	Combination	-4,762	-15,234	-2,463	-3,7415	-3,1743	-5,2013
484	0,5 COMB_RARA	Combination	-4,762	-9,998	-2,463	-4,2743	-2,2171	-1,7549
484	1 COMB_RARA	Combination	-4,762	-4,762	-2,463	-4,8072	-1,2599	0,0637
484	1 COMB_RARA	Combination	-4,762	-4,762	-2,463	-4,8072	-1,2599	0,0637
484	1,5 COMB_RARA	Combination	-4,762	2,707	-2,463	-4,7926	-0,5385	-3,2754
485	0 DEAD	LinStatic	1,497	-1,054	-0,701	1,1006	0,8788	0,1051
485	0,4125 DEAD	LinStatic	1,497	0,931	-0,701	1,1006	1,1678	0,1305
485	0,825 DEAD	LinStatic	1,497	2,915	-0,701	1,1006	1,4569	-0,6626
485	1,2375 DEAD	LinStatic	1,497	4,9	-0,701	1,1006	1,7459	-2,2744
485	1,65 DEAD	LinStatic	1,497	6,884	-0,701	1,1006	2,0349	-4,7049
485	0 PAVIMENTAZIONE	LinStatic	0,471	-0,38	-0,224	0,3411	0,2768	0,0677
485	0,4125 PAVIMENTAZIONE	LinStatic	0,471	0,322	-0,224	0,3411	0,369	0,0797
485	0,825 PAVIMENTAZIONE	LinStatic	0,471	1,023	-0,224	0,3411	0,4612	-0,1976
485	1,2375 PAVIMENTAZIONE	LinStatic	0,471	1,724	-0,224	0,3411	0,5534	-0,7641
485	1,65 PAVIMENTAZIONE	LinStatic	0,471	2,425	-0,224	0,3411	0,6456	-1,6199
485	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	-0,212	0,1602	0,38	-0,1585
485	0,4125 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	-0,212	0,1602	0,4673	-0,0573
485	0,825 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	-0,212	0,1602	0,5547	0,0439
485	1,2375 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	-0,212	0,1602	0,642	0,145
485	1,65 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	-0,212	0,1602	0,7294	0,2462
485	0 PARAPETTO	LinStatic	0,449	0,011	-0,207	0,0737	0,3059	-0,1653
485	0,4125 PARAPETTO	LinStatic	0,449	0,011	-0,207	0,0737	0,3912	-0,1699
485	0,825 PARAPETTO	LinStatic	0,449	0,011	-0,207	0,0737	0,4765	-0,1746

485	1,2375 PARAPETTO	LinStatic	0,449	0,011	-0,207	0,0737	0,5618	-0,1792
485	1,65 PARAPETTO	LinStatic	0,449	0,011	-0,207	0,0737	0,6471	-0,1838
485	0 QK_MOBILI	LinStatic	-0,326	-1,353	0,012	-0,559	-0,3916	0,2892
485	0,4125 QK_MOBILI	LinStatic	-0,326	-0,528	0,012	-0,559	-0,3965	0,6769
485	0,825 QK_MOBILI	LinStatic	-0,326	0,297	0,012	-0,559	-0,4013	0,7244
485	1,2375 QK_MOBILI	LinStatic	-0,326	1,122	0,012	-0,559	-0,4062	0,4315
485	1,65 QK_MOBILI	LinStatic	-0,326	1,947	0,012	-0,559	-0,4111	-0,2017
485	0 QK_FOLLA	LinStatic	3,798	-0,231	-1,699	0,7126	2,5985	-1,3453
485	0,4125 QK_FOLLA	LinStatic	3,798	-0,231	-1,699	0,7126	3,2995	-1,25
485	0,825 QK_FOLLA	LinStatic	3,798	-0,231	-1,699	0,7126	4,0004	-1,1546
485	1,2375 QK_FOLLA	LinStatic	3,798	-0,231	-1,699	0,7126	4,7013	-1,0593
485	1,65 QK_FOLLA	LinStatic	3,798	-0,231	-1,699	0,7126	5,4022	-0,9639
485	0 PERMANENTI	LinStatic	1,465	-0,614	-0,642	0,575	0,9627	-0,2561
485	0,4125 PERMANENTI	LinStatic	1,465	0,087	-0,642	0,575	1,2275	-0,1476
485	0,825 PERMANENTI	LinStatic	1,465	0,789	-0,642	0,575	1,4924	-0,3283
485	1,2375 PERMANENTI	LinStatic	1,465	1,49	-0,642	0,575	1,7572	-0,7983
485	1,65 PERMANENTI	LinStatic	1,465	2,191	-0,642	0,575	2,022	-1,5575
485	0 Qk_Tandem_1	LinMoving	22,902	17,369	8,19	13,1533	7,1702	10,704
485	0,4125 Qk_Tandem_1	LinMoving	22,902	17,369	8,19	13,1533	6,9407	9,2609
485	0,825 Qk_Tandem_1	LinMoving	22,902	17,369	8,19	13,1533	6,7112	7,8178
485	1,2375 Qk_Tandem_1	LinMoving	22,902	17,369	8,19	13,1533	6,4817	6,3747
485	1,65 Qk_Tandem_1	LinMoving	22,902	17,369	8,19	13,1533	6,2523	4,9316
485	0 Qk_Tandem_1	LinMoving	-34,366	-3,856	-2,793	-10,1642	-11,7271	-3,4702
485	0,4125 Qk_Tandem_1	LinMoving	-34,366	-3,856	-2,793	-10,1642	-13,7972	-7,3377
485	0,825 Qk_Tandem_1	LinMoving	-34,366	-3,856	-2,793	-10,1642	-15,8674	-11,2052
485	1,2375 Qk_Tandem_1	LinMoving	-34,366	-3,856	-2,793	-10,1642	-17,9375	-15,0726
485	1,65 Qk_Tandem_1	LinMoving	-34,366	-3,856	-2,793	-10,1642	-20,0076	-18,9401
485	0 Qk_Tandem_2	LinMoving	19,2	23,727	7,807	11,7306	5,1296	17,4638
485	0,4125 Qk_Tandem_2	LinMoving	19,2	23,727	7,807	11,7306	4,9537	14,2961
485	0,825 Qk_Tandem_2	LinMoving	19,2	23,727	7,807	11,7306	4,7778	11,1285
485	1,2375 Qk_Tandem_2	LinMoving	19,2	23,727	7,807	11,7306	4,602	7,9609
485	1,65 Qk_Tandem_2	LinMoving	19,2	23,727	7,807	11,7306	4,4261	4,7933

485	0 Qk_Tandem_2	LinMoving	-39,05	-2,66	-2,511	-13,9005	-17,4929	-2,1242
485	0,4125 Qk_Tandem_2	LinMoving	-39,05	-2,66	-2,511	-13,9005	-19,6858	-7,2217
485	0,825 Qk_Tandem_2	LinMoving	-39,05	-2,66	-2,511	-13,9005	-21,8787	-12,3193
485	1,2375 Qk_Tandem_2	LinMoving	-39,05	-2,66	-2,511	-13,9005	-24,0716	-17,4168
485	1,65 Qk_Tandem_2	LinMoving	-39,05	-2,66	-2,511	-13,9005	-26,2645	-22,5144
485	0 FRENATURA	LinStatic	-0,003878	-0,015	-2,363	0,5693	0,9507	0,0506
485	0,4125 FRENATURA	LinStatic	-0,003878	-0,015	-2,363	0,5693	1,9255	0,0569
485	0,825 FRENATURA	LinStatic	-0,003878	-0,015	-2,363	0,5693	2,9003	0,0631
485	1,2375 FRENATURA	LinStatic	-0,003878	-0,015	-2,363	0,5693	3,8751	0,0694
485	1,65 FRENATURA	LinStatic	-0,003878	-0,015	-2,363	0,5693	4,8499	0,0756
485	0 VENTO_TR_SC	LinStatic	-0,092	0,026	-1,342	0,2541	0,481	-0,0663
485	0,4125 VENTO_TR_SC	LinStatic	-0,092	0,026	-1,342	0,2541	1,0347	-0,0769
485	0,825 VENTO_TR_SC	LinStatic	-0,092	0,026	-1,342	0,2541	1,5885	-0,0876
485	1,2375 VENTO_TR_SC	LinStatic	-0,092	0,026	-1,342	0,2541	2,1422	-0,0982
485	1,65 VENTO_TR_SC	LinStatic	-0,092	0,026	-1,342	0,2541	2,696	-0,1089
485	0 VENTO_TR_CA	LinStatic	0,067	-0,007493	-1,955	0,43	0,6796	-0,0932
485	0,4125 VENTO_TR_CA	LinStatic	0,067	-0,007493	-1,955	0,43	1,486	-0,0901
485	0,825 VENTO_TR_CA	LinStatic	0,067	-0,007493	-1,955	0,43	2,2923	-0,0871
485	1,2375 VENTO_TR_CA	LinStatic	0,067	-0,007493	-1,955	0,43	3,0987	-0,084
485	1,65 VENTO_TR_CA	LinStatic	0,067	-0,007493	-1,955	0,43	3,905	-0,0809
485	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
485	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
485	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
485	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
485	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
485	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
485	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
485	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
485	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
485	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
485	0 Qk_Tandem_1_FQ	LinMoving	16,452	12,432	5,526	8,4995	4,8585	7,7384
485	0,4125 Qk_Tandem_1_FQ	LinMoving	16,452	12,432	5,526	8,4995	4,7192	6,7062

485	0,825 Qk_Tandem_1_FQ	LinMoving	16,452	12,432	5,526	8,4995	4,5798	5,6741
485	1,2375 Qk_Tandem_1_FQ	LinMoving	16,452	12,432	5,526	8,4995	4,4405	4,642
485	1,65 Qk_Tandem_1_FQ	LinMoving	16,452	12,432	5,526	8,4995	4,3012	3,6099
485	0 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,797	-1,946	-7,0703	-8,3109	-2,3423
485	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,797	-1,946	-7,0703	-9,7036	-5,0872
485	0,825 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,797	-1,946	-7,0703	-11,0964	-7,8321
485	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,797	-1,946	-7,0703	-12,4891	-10,5771
485	1,65 Qk_Tandem_1_FQ	LinMoving	-24,631	-2,797	-1,946	-7,0703	-13,8818	-13,322
485	0 Qk_Tandem_2_FQ	LinMoving	13,986	16,635	5,234	8,0509	3,6286	12,1111
485	0,4125 Qk_Tandem_2_FQ	LinMoving	13,986	16,635	5,234	8,0509	3,5068	9,9469
485	0,825 Qk_Tandem_2_FQ	LinMoving	13,986	16,635	5,234	8,0509	3,3849	7,7827
485	1,2375 Qk_Tandem_2_FQ	LinMoving	13,986	16,635	5,234	8,0509	3,2631	5,6185
485	1,65 Qk_Tandem_2_FQ	LinMoving	13,986	16,635	5,234	8,0509	3,1412	3,4543
485	0 Qk_Tandem_2_FQ	LinMoving	-27,527	-1,961	-1,734	-9,4664	-11,82	-1,513
485	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,527	-1,961	-1,734	-9,4664	-13,2802	-5,0833
485	0,825 Qk_Tandem_2_FQ	LinMoving	-27,527	-1,961	-1,734	-9,4664	-14,7404	-8,6535
485	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,527	-1,961	-1,734	-9,4664	-16,2006	-12,2237
485	1,65 Qk_Tandem_2_FQ	LinMoving	-27,527	-1,961	-1,734	-9,4664	-17,6608	-15,7939
485	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,676	0,005892	-0,2795	-0,1958	0,1446
485	0,4125 QK_MOBILI_FQ	LinStatic	-0,163	-0,264	0,005892	-0,2795	-0,1982	0,3385
485	0,825 QK_MOBILI_FQ	LinStatic	-0,163	0,149	0,005892	-0,2795	-0,2007	0,3622
485	1,2375 QK_MOBILI_FQ	LinStatic	-0,163	0,561	0,005892	-0,2795	-0,2031	0,2157
485	1,65 QK_MOBILI_FQ	LinStatic	-0,163	0,974	0,005892	-0,2795	-0,2055	-0,1008
485	0 FRENATURA_2	LinStatic	0,021	-0,018	-2,227	0,5615	-0,3428	0,0551
485	0,4125 FRENATURA_2	LinStatic	0,021	-0,018	-2,227	0,5615	0,5757	0,0627
485	0,825 FRENATURA_2	LinStatic	0,021	-0,018	-2,227	0,5615	1,4942	0,0703
485	1,2375 FRENATURA_2	LinStatic	0,021	-0,018	-2,227	0,5615	2,4127	0,0779
485	1,65 FRENATURA_2	LinStatic	0,021	-0,018	-2,227	0,5615	3,3312	0,0854
485	0 RITIRO	LinStatic	0	0	0	0	0	0
485	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
485	0,825 RITIRO	LinStatic	0	0	0	0	0	0
485	1,2375 RITIRO	LinStatic	0	0	0	0	0	0

485	1,65 RITIRO	LinStatic	0	0	0	0	0	0
485	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
485	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
485	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
485	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
485	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
485	0 Distorsioni	LinStatic	0	0	0	0	0	0
485	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
485	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
485	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
485	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
485	0 A_01_SLU_00	Combination	4,218	-2,344	-1,909	2,3483	2,6305	-0,2424
485	0,4125 A_01_SLU_00	Combination	4,218	1,387	-1,909	2,3483	3,4179	-0,0452
485	0,825 A_01_SLU_00	Combination	4,218	5,118	-1,909	2,3483	4,2053	-1,387
485	1,2375 A_01_SLU_00	Combination	4,218	8,85	-1,909	2,3483	4,9927	-4,2679
485	1,65 A_01_SLU_00	Combination	4,218	12,581	-1,909	2,3483	5,7802	-8,6878
485	0 A_01_SLU_01	Combination	40,512	18,918	3,096	21,1936	16,9026	12,4125
485	0,4125 A_01_SLU_01	Combination	40,512	23,763	3,096	21,1936	19,8765	11,3336
485	0,825 A_01_SLU_01	Combination	40,512	28,608	3,096	21,1936	22,8504	8,2563
485	1,2375 A_01_SLU_01	Combination	40,512	33,452	3,096	21,1936	25,8242	3,1804
485	1,65 A_01_SLU_01	Combination	40,512	38,297	3,096	21,1936	28,7981	-3,8939
485	0 A_01_SLU_01	Combination	-36,8	-9,735	-11,732	-10,2851	-8,6088	-6,7226
485	0,4125 A_01_SLU_01	Combination	-36,8	-4,89	-11,732	-10,2851	-8,1197	-11,0744
485	0,825 A_01_SLU_01	Combination	-36,8	-0,045	-11,732	-10,2851	-7,6307	-17,4247
485	1,2375 A_01_SLU_01	Combination	-36,8	4,799	-11,732	-10,2851	-7,1417	-25,7735
485	1,65 A_01_SLU_01	Combination	-36,8	9,644	-11,732	-10,2851	-6,6527	-36,1207
485	0 A_01_SLU_02	Combination	34,487	15,009	-3,224	17,417	16,201	9,4505
485	0,4125 A_01_SLU_02	Combination	34,487	19,297	-3,224	17,417	20,7412	8,5192
485	0,825 A_01_SLU_02	Combination	34,487	23,584	-3,224	17,417	25,2813	5,8192
485	1,2375 A_01_SLU_02	Combination	34,487	27,872	-3,224	17,417	29,8215	1,3505
485	1,65 A_01_SLU_02	Combination	34,487	32,16	-3,224	17,417	34,3617	-4,8871
485	0 A_01_SLU_02	Combination	-27,138	-7,835	-14,432	-5,9377	-3,5531	-5,6705

485	0,4125 A_01_SLU_02	Combination	-27,138	-3,547	-14,432	-5,9377	-0,893	-9,1709
485	0,825 A_01_SLU_02	Combination	-27,138	0,741	-14,432	-5,9377	1,7671	-14,4402
485	1,2375 A_01_SLU_02	Combination	-27,138	5,029	-14,432	-5,9377	4,4272	-21,4781
485	1,65 A_01_SLU_02	Combination	-27,138	9,317	-14,432	-5,9377	7,0873	-30,2849
485	0 A_01_SLU_03	Combination	34,569	15,007	-4,388	17,6485	16,5412	9,3133
485	0,4125 A_01_SLU_03	Combination	34,569	19,295	-4,388	17,6485	21,5616	8,3826
485	0,825 A_01_SLU_03	Combination	34,569	23,583	-4,388	17,6485	26,5819	5,6832
485	1,2375 A_01_SLU_03	Combination	34,569	27,871	-4,388	17,6485	31,6023	1,215
485	1,65 A_01_SLU_03	Combination	34,569	32,159	-4,388	17,6485	36,6227	-5,0219
485	0 A_01_SLU_03	Combination	-27,056	-7,836	-15,596	-5,7063	-3,213	-5,8077
485	0,4125 A_01_SLU_03	Combination	-27,056	-3,548	-15,596	-5,7063	-0,0726	-9,3076
485	0,825 A_01_SLU_03	Combination	-27,056	0,74	-15,596	-5,7063	3,0677	-14,5762
485	1,2375 A_01_SLU_03	Combination	-27,056	5,028	-15,596	-5,7063	6,208	-21,6136
485	1,65 A_01_SLU_03	Combination	-27,056	9,316	-15,596	-5,7063	9,3483	-30,4198
485	0 A_01_SLU_04	Combination	40,392	18,932	6,615	20,4195	15,6793	12,5804
485	0,4125 A_01_SLU_04	Combination	40,392	23,776	6,615	20,4195	17,2018	11,4959
485	0,825 A_01_SLU_04	Combination	40,392	28,621	6,615	20,4195	18,7242	8,4129
485	1,2375 A_01_SLU_04	Combination	40,392	33,466	6,615	20,4195	20,2467	3,3315
485	1,65 A_01_SLU_04	Combination	40,392	38,311	6,615	20,4195	21,7691	-3,7484
485	0 A_01_SLU_04	Combination	-36,92	-9,722	-8,213	-11,0592	-9,832	-6,5548
485	0,4125 A_01_SLU_04	Combination	-36,92	-4,877	-8,213	-11,0592	-10,7945	-10,9121
485	0,825 A_01_SLU_04	Combination	-36,92	-0,032	-8,213	-11,0592	-11,7569	-17,268
485	1,2375 A_01_SLU_04	Combination	-36,92	4,813	-8,213	-11,0592	-12,7193	-25,6223
485	1,65 A_01_SLU_04	Combination	-36,92	9,658	-8,213	-11,0592	-13,6817	-35,9751
485	0 A_01_SLU_05	Combination	4,418	-2,366	-7,773	3,6384	4,6693	-0,5221
485	0,4125 A_01_SLU_05	Combination	4,418	1,365	-7,773	3,6384	7,8758	-0,3156
485	0,825 A_01_SLU_05	Combination	4,418	5,096	-7,773	3,6384	11,0822	-1,6481
485	1,2375 A_01_SLU_05	Combination	4,418	8,827	-7,773	3,6384	14,2887	-4,5198
485	1,65 A_01_SLU_05	Combination	4,418	12,558	-7,773	3,6384	17,4952	-8,9304
485	0 A_01_SLU_06	Combination	39,256	19,594	3,662	20,5209	16,1137	12,5038
485	0,4125 A_01_SLU_06	Combination	39,256	23,393	3,662	20,5209	18,854	11,3617
485	0,825 A_01_SLU_06	Combination	39,256	27,193	3,662	20,5209	21,5943	8,6523

485	1,2375 A_01_SLU_06	Combination	39,256	30,993	3,662	20,5209	24,3346	4,3756
485	1,65 A_01_SLU_06	Combination	39,256	34,792	3,662	20,5209	27,0749	-1,4685
485	0 A_01_SLU_06	Combination	-38,057	-9,059	-11,165	-10,9578	-9,3977	-6,6313
485	0,4125 A_01_SLU_06	Combination	-38,057	-5,26	-11,165	-10,9578	-9,1422	-11,0463
485	0,825 A_01_SLU_06	Combination	-38,057	-1,46	-11,165	-10,9578	-8,8868	-17,0286
485	1,2375 A_01_SLU_06	Combination	-38,057	2,34	-11,165	-10,9578	-8,6314	-24,5783
485	1,65 A_01_SLU_06	Combination	-38,057	6,139	-11,165	-10,9578	-8,3759	-33,6952
485	0 A_01_SLU_07	Combination	33,231	15,684	-2,657	16,7443	15,4121	9,5418
485	0,4125 A_01_SLU_07	Combination	33,231	18,927	-2,657	16,7443	19,7187	8,5473
485	0,825 A_01_SLU_07	Combination	33,231	22,17	-2,657	16,7443	24,0253	6,2153
485	1,2375 A_01_SLU_07	Combination	33,231	25,413	-2,657	16,7443	28,3318	2,5456
485	1,65 A_01_SLU_07	Combination	33,231	28,655	-2,657	16,7443	32,6384	-2,4616
485	0 A_01_SLU_07	Combination	-28,394	-7,159	-13,866	-6,6104	-4,3421	-5,5792
485	0,4125 A_01_SLU_07	Combination	-28,394	-3,916	-13,866	-6,6104	-1,9155	-9,1428
485	0,825 A_01_SLU_07	Combination	-28,394	-0,673	-13,866	-6,6104	0,511	-14,0441
485	1,2375 A_01_SLU_07	Combination	-28,394	2,569	-13,866	-6,6104	2,9375	-20,283
485	1,65 A_01_SLU_07	Combination	-28,394	5,812	-13,866	-6,6104	5,364	-27,8594
485	0 A_01_SLU_08	Combination	33,313	15,683	-3,822	16,9758	15,7522	9,4046
485	0,4125 A_01_SLU_08	Combination	33,313	18,926	-3,822	16,9758	20,5391	8,4107
485	0,825 A_01_SLU_08	Combination	33,313	22,168	-3,822	16,9758	25,3259	6,0793
485	1,2375 A_01_SLU_08	Combination	33,313	25,411	-3,822	16,9758	30,1127	2,4102
485	1,65 A_01_SLU_08	Combination	33,313	28,654	-3,822	16,9758	34,8995	-2,5965
485	0 A_01_SLU_08	Combination	-28,313	-7,16	-15,03	-6,379	-4,0019	-5,7164
485	0,4125 A_01_SLU_08	Combination	-28,313	-3,917	-15,03	-6,379	-1,0952	-9,2795
485	0,825 A_01_SLU_08	Combination	-28,313	-0,675	-15,03	-6,379	1,8116	-14,1801
485	1,2375 A_01_SLU_08	Combination	-28,313	2,568	-15,03	-6,379	4,7183	-20,4184
485	1,65 A_01_SLU_08	Combination	-28,313	5,811	-15,03	-6,379	7,6251	-27,9943
485	0 A_01_SLU_09	Combination	39,136	19,607	7,181	19,7468	14,8904	12,6716
485	0,4125 A_01_SLU_09	Combination	39,136	23,407	7,181	19,7468	16,1793	11,524
485	0,825 A_01_SLU_09	Combination	39,136	27,206	7,181	19,7468	17,4681	8,809
485	1,2375 A_01_SLU_09	Combination	39,136	31,006	7,181	19,7468	18,757	4,5267
485	1,65 A_01_SLU_09	Combination	39,136	34,806	7,181	19,7468	20,0459	-1,3229

485	0 A_01_SLU_09	Combination	-38,176	-9,046	-7,647	-11,7319	-10,621	-6,4635
485	0,4125 A_01_SLU_09	Combination	-38,176	-5,246	-7,647	-11,7319	-11,817	-10,884
485	0,825 A_01_SLU_09	Combination	-38,176	-1,447	-7,647	-11,7319	-13,013	-16,8719
485	1,2375 A_01_SLU_09	Combination	-38,176	2,353	-7,647	-11,7319	-14,209	-24,4271
485	1,65 A_01_SLU_09	Combination	-38,176	6,153	-7,647	-11,7319	-15,4049	-33,5497
485	0 A_01_SLU_10	Combination	3,162	-1,69	-7,207	2,9657	3,8803	-0,4308
485	0,4125 A_01_SLU_10	Combination	3,162	0,996	-7,207	2,9657	6,8532	-0,2875
485	0,825 A_01_SLU_10	Combination	3,162	3,681	-7,207	2,9657	9,8261	-1,2521
485	1,2375 A_01_SLU_10	Combination	3,162	6,367	-7,207	2,9657	12,7991	-3,3246
485	1,65 A_01_SLU_10	Combination	3,162	9,053	-7,207	2,9657	15,772	-6,505
485	0 A_02_SLU_01	Combination	35,514	27,502	2,578	19,2729	14,1478	21,5383
485	0,4125 A_02_SLU_01	Combination	35,514	32,346	2,578	19,2729	17,1941	18,1313
485	0,825 A_02_SLU_01	Combination	35,514	37,191	2,578	19,2729	20,2403	12,7258
485	1,2375 A_02_SLU_01	Combination	35,514	42,036	2,578	19,2729	23,2866	5,3218
485	1,65 A_02_SLU_01	Combination	35,514	46,881	2,578	19,2729	26,3328	-4,0806
485	0 A_02_SLU_01	Combination	-43,123	-8,121	-11,351	-15,3291	-16,3926	-4,9055
485	0,4125 A_02_SLU_01	Combination	-43,123	-3,276	-11,351	-15,3291	-16,0693	-10,9179
485	0,825 A_02_SLU_01	Combination	-43,123	1,569	-11,351	-15,3291	-15,7461	-18,9288
485	1,2375 A_02_SLU_01	Combination	-43,123	6,414	-11,351	-15,3291	-15,4228	-28,9381
485	1,65 A_02_SLU_01	Combination	-43,123	11,258	-11,351	-15,3291	-15,0995	-40,946
485	0 A_02_SLU_02	Combination	30,825	21,308	-3,457	16,7326	12,416	16,0162
485	0,4125 A_02_SLU_02	Combination	30,825	25,596	-3,457	16,7326	16,8979	13,3889
485	0,825 A_02_SLU_02	Combination	30,825	29,884	-3,457	16,7326	21,3799	8,9927
485	1,2375 A_02_SLU_02	Combination	30,825	34,172	-3,457	16,7326	25,8618	2,8278
485	1,65 A_02_SLU_02	Combination	30,825	38,46	-3,457	16,7326	30,3437	-5,1058
485	0 A_02_SLU_02	Combination	-31,444	-6,586	-13,91	-9,5434	-10,7569	-4,4199
485	0,4125 A_02_SLU_02	Combination	-31,444	-2,298	-13,91	-9,5434	-8,2825	-9,1563
485	0,825 A_02_SLU_02	Combination	-31,444	1,99	-13,91	-9,5434	-5,8081	-15,6614
485	1,2375 A_02_SLU_02	Combination	-31,444	6,278	-13,91	-9,5434	-3,3337	-23,9354
485	1,65 A_02_SLU_02	Combination	-31,444	10,566	-13,91	-9,5434	-0,8593	-33,9781
485	0 A_02_SLU_03	Combination	30,895	21,308	-4,69	16,9679	13,4029	15,8768
485	0,4125 A_02_SLU_03	Combination	30,895	25,596	-4,69	16,9679	18,3932	13,2494

485	0,825 A_02_SLU_03	Combination	30,895	29,884	-4,69	16,9679	23,3835	8,8531
485	1,2375 A_02_SLU_03	Combination	30,895	34,172	-4,69	16,9679	28,3738	2,6882
485	1,65 A_02_SLU_03	Combination	30,895	38,46	-4,69	16,9679	33,3641	-5,2456
485	0 A_02_SLU_03	Combination	-31,374	-6,586	-15,142	-9,3081	-9,77	-4,5593
485	0,4125 A_02_SLU_03	Combination	-31,374	-2,298	-15,142	-9,3081	-6,7872	-9,2958
485	0,825 A_02_SLU_03	Combination	-31,374	1,99	-15,142	-9,3081	-3,8045	-15,8011
485	1,2375 A_02_SLU_03	Combination	-31,374	6,278	-15,142	-9,3081	-0,8217	-24,0751
485	1,65 A_02_SLU_03	Combination	-31,374	10,566	-15,142	-9,3081	2,1611	-34,1178
485	0 A_02_SLU_04	Combination	35,394	27,515	6,097	18,4989	12,9245	21,7061
485	0,4125 A_02_SLU_04	Combination	35,394	32,36	6,097	18,4989	14,5193	18,2935
485	0,825 A_02_SLU_04	Combination	35,394	37,205	6,097	18,4989	16,1142	12,8825
485	1,2375 A_02_SLU_04	Combination	35,394	42,05	6,097	18,4989	17,709	5,4729
485	1,65 A_02_SLU_04	Combination	35,394	46,894	6,097	18,4989	19,3038	-3,9351
485	0 A_02_SLU_04	Combination	-43,243	-8,107	-7,832	-16,1031	-17,6159	-4,7376
485	0,4125 A_02_SLU_04	Combination	-43,243	-3,263	-7,832	-16,1031	-18,7441	-10,7556
485	0,825 A_02_SLU_04	Combination	-43,243	1,582	-7,832	-16,1031	-19,8722	-18,7721
485	1,2375 A_02_SLU_04	Combination	-43,243	6,427	-7,832	-16,1031	-21,0004	-28,787
485	1,65 A_02_SLU_04	Combination	-43,243	11,272	-7,832	-16,1031	-22,1285	-40,8004
485	0 A_02_SLU_05	Combination	4,418	-2,366	-7,773	3,6384	4,6693	-0,5221
485	0,4125 A_02_SLU_05	Combination	4,418	1,365	-7,773	3,6384	7,8758	-0,3156
485	0,825 A_02_SLU_05	Combination	4,418	5,096	-7,773	3,6384	11,0822	-1,6481
485	1,2375 A_02_SLU_05	Combination	4,418	8,827	-7,773	3,6384	14,2887	-4,5198
485	1,65 A_02_SLU_05	Combination	4,418	12,558	-7,773	3,6384	17,4952	-8,9304
485	0 A_02_SLU_06	Combination	34,257	28,177	3,145	18,6002	13,3589	21,6296
485	0,4125 A_02_SLU_06	Combination	34,257	31,977	3,145	18,6002	16,1715	18,1594
485	0,825 A_02_SLU_06	Combination	34,257	35,777	3,145	18,6002	18,9842	13,1218
485	1,2375 A_02_SLU_06	Combination	34,257	39,576	3,145	18,6002	21,7969	6,517
485	1,65 A_02_SLU_06	Combination	34,257	43,376	3,145	18,6002	24,6096	-1,6552
485	0 A_02_SLU_06	Combination	-44,379	-7,445	-10,784	-16,0018	-17,1815	-4,8142
485	0,4125 A_02_SLU_06	Combination	-44,379	-3,645	-10,784	-16,0018	-17,0918	-10,8898
485	0,825 A_02_SLU_06	Combination	-44,379	0,154	-10,784	-16,0018	-17,0021	-18,5327
485	1,2375 A_02_SLU_06	Combination	-44,379	3,954	-10,784	-16,0018	-16,9125	-27,7429

485	1,65 A_02_SLU_06	Combination	-44,379	7,753	-10,784	-16,0018	-16,8228	-38,5205
485	0 A_02_SLU_07	Combination	29,569	21,984	-2,891	16,0599	11,6271	16,1075
485	0,4125 A_02_SLU_07	Combination	29,569	25,227	-2,891	16,0599	15,8754	13,417
485	0,825 A_02_SLU_07	Combination	29,569	28,469	-2,891	16,0599	20,1238	9,3888
485	1,2375 A_02_SLU_07	Combination	29,569	31,712	-2,891	16,0599	24,3721	4,023
485	1,65 A_02_SLU_07	Combination	29,569	34,955	-2,891	16,0599	28,6205	-2,6804
485	0 A_02_SLU_07	Combination	-32,7	-5,91	-13,343	-10,2161	-11,5458	-4,3286
485	0,4125 A_02_SLU_07	Combination	-32,7	-2,667	-13,343	-10,2161	-9,305	-9,1282
485	0,825 A_02_SLU_07	Combination	-32,7	0,575	-13,343	-10,2161	-7,0642	-15,2654
485	1,2375 A_02_SLU_07	Combination	-32,7	3,818	-13,343	-10,2161	-4,8234	-22,7402
485	1,65 A_02_SLU_07	Combination	-32,7	7,061	-13,343	-10,2161	-2,5826	-31,5526
485	0 A_02_SLU_08	Combination	29,638	21,984	-4,123	16,2952	12,614	15,9681
485	0,4125 A_02_SLU_08	Combination	29,638	25,227	-4,123	16,2952	17,3707	13,2775
485	0,825 A_02_SLU_08	Combination	29,638	28,469	-4,123	16,2952	22,1274	9,2492
485	1,2375 A_02_SLU_08	Combination	29,638	31,712	-4,123	16,2952	26,8842	3,8833
485	1,65 A_02_SLU_08	Combination	29,638	34,955	-4,123	16,2952	31,6409	-2,8201
485	0 A_02_SLU_08	Combination	-32,631	-5,91	-14,576	-9,9808	-10,5589	-4,468
485	0,4125 A_02_SLU_08	Combination	-32,631	-2,667	-14,576	-9,9808	-7,8097	-9,2677
485	0,825 A_02_SLU_08	Combination	-32,631	0,576	-14,576	-9,9808	-5,0605	-15,405
485	1,2375 A_02_SLU_08	Combination	-32,631	3,818	-14,576	-9,9808	-2,3114	-22,8799
485	1,65 A_02_SLU_08	Combination	-32,631	7,061	-14,576	-9,9808	0,4378	-31,6924
485	0 A_02_SLU_09	Combination	34,138	28,191	6,663	17,8262	12,1356	21,7974
485	0,4125 A_02_SLU_09	Combination	34,138	31,991	6,663	17,8262	13,4968	18,3216
485	0,825 A_02_SLU_09	Combination	34,138	35,79	6,663	17,8262	14,8581	13,2785
485	1,2375 A_02_SLU_09	Combination	34,138	39,59	6,663	17,8262	16,2193	6,6681
485	1,65 A_02_SLU_09	Combination	34,138	43,389	6,663	17,8262	17,5806	-1,5096
485	0 A_02_SLU_09	Combination	-44,499	-7,432	-7,266	-16,7758	-18,4048	-4,6463
485	0,4125 A_02_SLU_09	Combination	-44,499	-3,632	-7,266	-16,7758	-19,7666	-10,7275
485	0,825 A_02_SLU_09	Combination	-44,499	0,168	-7,266	-16,7758	-21,1283	-18,376
485	1,2375 A_02_SLU_09	Combination	-44,499	3,967	-7,266	-16,7758	-22,49	-27,5918
485	1,65 A_02_SLU_09	Combination	-44,499	7,767	-7,266	-16,7758	-23,8518	-38,3749
485	0 A_02_SLU_10	Combination	3,162	-1,69	-7,207	2,9657	3,8803	-0,4308

485	0,4125 A_02_SLU_10	Combination	3,162	0,996	-7,207	2,9657	6,8532	-0,2875
485	0,825 A_02_SLU_10	Combination	3,162	3,681	-7,207	2,9657	9,8261	-1,2521
485	1,2375 A_02_SLU_10	Combination	3,162	6,367	-7,207	2,9657	12,7991	-3,3246
485	1,65 A_02_SLU_10	Combination	3,162	9,053	-7,207	2,9657	15,772	-6,505
485	0 COMBO_Dead	Combination	2,021	-1,423	-0,946	1,4858	1,1864	0,1418
485	0,4125 COMBO_Dead	Combination	2,021	1,256	-0,946	1,4858	1,5766	0,1762
485	0,825 COMBO_Dead	Combination	2,021	3,935	-0,946	1,4858	1,9668	-0,8945
485	1,2375 COMBO_Dead	Combination	2,021	6,615	-0,946	1,4858	2,3569	-3,0705
485	1,65 COMBO_Dead	Combination	2,021	9,294	-0,946	1,4858	2,7471	-6,3516
485	0 COMBO_Permanenti	Combination	2,197	-0,921	-0,963	0,8625	1,4441	-0,3842
485	0,4125 COMBO_Permanenti	Combination	2,197	0,131	-0,963	0,8625	1,8413	-0,2214
485	0,825 COMBO_Permanenti	Combination	2,197	1,183	-0,963	0,8625	2,2386	-0,4924
485	1,2375 COMBO_Permanenti	Combination	2,197	2,235	-0,963	0,8625	2,6358	-1,1974
485	1,65 COMBO_Permanenti	Combination	2,197	3,287	-0,963	0,8625	3,033	-2,3363
485	0 COMBO1_MOBILI	Combination	36,294	21,262	5,005	18,8453	14,2722	12,6549
485	0,4125 COMBO1_MOBILI	Combination	36,294	22,375	5,005	18,8453	16,4586	11,3788
485	0,825 COMBO1_MOBILI	Combination	36,294	23,489	5,005	18,8453	18,6451	9,6432
485	1,2375 COMBO1_MOBILI	Combination	36,294	24,603	5,005	18,8453	20,8315	7,4483
485	1,65 COMBO1_MOBILI	Combination	36,294	25,717	5,005	18,8453	23,018	4,7939
485	0 COMBO1_MOBILI	Combination	-41,019	-7,391	-9,823	-12,6334	-11,2392	-6,4802
485	0,4125 COMBO1_MOBILI	Combination	-41,019	-6,278	-9,823	-12,6334	-11,5376	-11,0292
485	0,825 COMBO1_MOBILI	Combination	-41,019	-5,164	-9,823	-12,6334	-11,836	-16,0377
485	1,2375 COMBO1_MOBILI	Combination	-41,019	-4,05	-9,823	-12,6334	-12,1344	-21,5056
485	1,65 COMBO1_MOBILI	Combination	-41,019	-2,936	-9,823	-12,6334	-12,4329	-27,4329
485	0 COMBO2_MOBILI	Combination	31,295	29,845	4,487	16,9247	11,5173	21,7806
485	0,4125 COMBO2_MOBILI	Combination	31,295	30,959	4,487	16,9247	13,7762	18,1764
485	0,825 COMBO2_MOBILI	Combination	31,295	32,073	4,487	16,9247	16,035	14,1128
485	1,2375 COMBO2_MOBILI	Combination	31,295	33,187	4,487	16,9247	18,2938	9,5897
485	1,65 COMBO2_MOBILI	Combination	31,295	34,3	4,487	16,9247	20,5527	4,6072
485	0 COMBO2_MOBILI	Combination	-47,341	-5,777	-9,442	-17,6773	-19,0231	-4,6631
485	0,4125 COMBO2_MOBILI	Combination	-47,341	-4,663	-9,442	-17,6773	-19,4872	-10,8727
485	0,825 COMBO2_MOBILI	Combination	-47,341	-3,55	-9,442	-17,6773	-19,9514	-17,5418

485	1,2375 COMBO2_MOBILI	Combination	-47,341	-2,436	-9,442	-17,6773	-20,4155	-24,6702
485	1,65 COMBO2_MOBILI	Combination	-47,341	-1,322	-9,442	-17,6773	-20,8797	-32,2581
485	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
485	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
485	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
485	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
485	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
485	0 COMB_RARA	Combination	9,555	2,278	0,283	5,0023	4,1858	2,2609
485	0,4125 COMB_RARA	Combination	9,555	5,171	0,283	5,0023	4,8563	2,1549
485	0,825 COMB_RARA	Combination	9,555	8,063	0,283	5,0023	5,5268	0,856
485	1,2375 COMB_RARA	Combination	9,555	10,955	0,283	5,0023	6,1973	-1,636
485	1,65 COMB_RARA	Combination	9,555	13,847	0,283	5,0023	6,8678	-5,3209
485	0 COMB_RARA	Combination	-4,762	-3,028	-2,463	-0,8271	-0,5385	-1,2827
485	0,4125 COMB_RARA	Combination	-4,762	-0,136	-2,463	-0,8271	-0,3282	-1,9947
485	0,825 COMB_RARA	Combination	-4,762	2,756	-2,463	-0,8271	-0,1179	-3,8998
485	1,2375 COMB_RARA	Combination	-4,762	5,649	-2,463	-0,8271	0,0925	-6,9978
485	1,65 COMB_RARA	Combination	-4,762	8,541	-2,463	-0,8271	0,3028	-11,2888
491	0 DEAD	LinStatic	0	0	0	0	0	0
491	0,385 DEAD	LinStatic	0	0	0	0	0	0
491	0,77 DEAD	LinStatic	0	0	0	0	0	0
491	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
491	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
491	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
491	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
491	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
491	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
491	0 PARAPETTO	LinStatic	0	0	0	0	0	0
491	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
491	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
491	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
491	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
491	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0

491	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
491	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
491	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
491	0 PERMANENTI	LinStatic	0	0	0	0	0	0
491	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
491	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
491	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
491	0 FRENATURA	LinStatic	0	0	0	0	0	0
491	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
491	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
491	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
491	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
491	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
491	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
491	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
491	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
491	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
491	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
491	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
491	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
491	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

491	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
491	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
491	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
491	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
491	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
491	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
491	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
491	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
491	0 RITIRO	LinStatic	0	0	0	0	0	0
491	0,385 RITIRO	LinStatic	0	0	0	0	0	0
491	0,77 RITIRO	LinStatic	0	0	0	0	0	0
491	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
491	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
491	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
491	0 Distorsioni	LinStatic	0	0	0	0	0	0
491	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
491	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
491	0 A_01_SLU_00	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
491	0 A_01_SLU_01	Combination	0	0	0	0	0	0

491	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
491	0 A_01_SLU_01	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
491	0 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
491	0 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
491	0 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
491	0 A_01_SLU_05	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
491	0 A_01_SLU_06	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
491	0 A_01_SLU_06	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

491	0 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
491	0 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
491	0 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
491	0 A_01_SLU_10	Combination	0	0	0	0	0	0
491	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
491	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
491	0 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
491	0 A_02_SLU_02	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
491	0 A_02_SLU_02	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

491	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
491	0 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
491	0 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
491	0 A_02_SLU_05	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
491	0 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
491	0 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
491	0 A_02_SLU_08	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
491	0 A_02_SLU_08	Combination	0	0	0	0	0	0

491	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
491	0 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
491	0 A_02_SLU_10	Combination	0	0	0	0	0	0
491	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
491	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
491	0 COMBO_Dead	Combination	0	0	0	0	0	0
491	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
491	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
491	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
491	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
491	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
491	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
491	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
491	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
491	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
491	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

491	0 COMB_RARA	Combination	0	0	0	0	0	0
491	0,385 COMB_RARA	Combination	0	0	0	0	0	0
491	0,77 COMB_RARA	Combination	0	0	0	0	0	0
491	0 COMB_RARA	Combination	0	0	0	0	0	0
491	0,385 COMB_RARA	Combination	0	0	0	0	0	0
491	0,77 COMB_RARA	Combination	0	0	0	0	0	0
492	0 DEAD	LinStatic	0	0	0	0	0	0
492	0,385 DEAD	LinStatic	0	0	0	0	0	0
492	0,77 DEAD	LinStatic	0	0	0	0	0	0
492	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
492	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
492	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
492	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
492	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
492	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
492	0 PARAPETTO	LinStatic	0	0	0	0	0	0
492	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
492	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
492	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
492	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
492	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
492	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
492	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
492	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
492	0 PERMANENTI	LinStatic	0	0	0	0	0	0
492	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
492	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
492	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

492	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
492	0 FRENATURA	LinStatic	0	0	0	0	0	0
492	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
492	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
492	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
492	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
492	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
492	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
492	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
492	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
492	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
492	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
492	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
492	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
492	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
492	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
492	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
492	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
492	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

492	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
492	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
492	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
492	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
492	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
492	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
492	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
492	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
492	0 RITIRO	LinStatic	0	0	0	0	0	0
492	0,385 RITIRO	LinStatic	0	0	0	0	0	0
492	0,77 RITIRO	LinStatic	0	0	0	0	0	0
492	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
492	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
492	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
492	0 Distorsioni	LinStatic	0	0	0	0	0	0
492	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
492	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
492	0 A_01_SLU_00	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
492	0 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
492	0 A_01_SLU_02	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
492	0 A_01_SLU_02	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

492	0 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
492	0 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
492	0 A_01_SLU_05	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
492	0 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
492	0 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
492	0 A_01_SLU_08	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
492	0 A_01_SLU_08	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

492	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
492	0 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
492	0 A_01_SLU_10	Combination	0	0	0	0	0	0
492	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
492	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
492	0 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
492	0 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
492	0 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
492	0 A_02_SLU_04	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
492	0 A_02_SLU_04	Combination	0	0	0	0	0	0

492	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
492	0 A_02_SLU_05	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
492	0 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
492	0 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
492	0 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
492	0 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
492	0 A_02_SLU_10	Combination	0	0	0	0	0	0
492	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
492	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0

492	0 COMBO_Dead	Combination	0	0	0	0	0	0
492	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
492	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
492	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
492	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
492	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
492	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
492	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
492	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
492	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
492	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
492	0 COMB_RARA	Combination	0	0	0	0	0	0
492	0,385 COMB_RARA	Combination	0	0	0	0	0	0
492	0,77 COMB_RARA	Combination	0	0	0	0	0	0
492	0 COMB_RARA	Combination	0	0	0	0	0	0
492	0,385 COMB_RARA	Combination	0	0	0	0	0	0
492	0,77 COMB_RARA	Combination	0	0	0	0	0	0
493	0 DEAD	LinStatic	0	-2,633	0	1,1769	0	-2,4402
493	0,45 DEAD	LinStatic	0	-0,468	0	1,1769	0	-1,7425
493	0,9 DEAD	LinStatic	0	1,697	0	1,1769	0	-2,0191
493	1,35 DEAD	LinStatic	0	3,862	0	1,1769	0	-3,2699
493	1,8 DEAD	LinStatic	0	6,027	0	1,1769	0	-5,495

493	0 PAVIMENTAZIONE	LinStatic	0	-0,903	2,842E-14	0,3563	-2,842E-14	-0,7472
493	0,45 PAVIMENTAZIONE	LinStatic	0	-0,138	2,842E-14	0,3563	-4,121E-14	-0,5128
493	0,9 PAVIMENTAZIONE	LinStatic	0	0,627	2,842E-14	0,3563	-5,4E-14	-0,6226
493	1,35 PAVIMENTAZIONE	LinStatic	0	1,392	2,842E-14	0,3563	-6,679E-14	-1,0767
493	1,8 PAVIMENTAZIONE	LinStatic	0	2,157	2,842E-14	0,3563	-7,958E-14	-1,875
493	0 BARRIERA+CORDOLO	LinStatic	0	-0,083	-1,421E-14	-0,0032	-7,105E-15	-0,1399
493	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,083	-1,421E-14	-0,0032	-7,105E-16	-0,1024
493	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,083	-1,421E-14	-0,0032	5,684E-15	-0,065
493	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,083	-1,421E-14	-0,0032	1,208E-14	-0,0276
493	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,083	-1,421E-14	-0,0032	1,847E-14	0,0098
493	0 PARAPETTO	LinStatic	0	0,193	0	-0,0632	1,776E-15	-0,0353
493	0,45 PARAPETTO	LinStatic	0	0,193	0	-0,0632	1,776E-15	-0,1222
493	0,9 PARAPETTO	LinStatic	0	0,193	0	-0,0632	1,776E-15	-0,209
493	1,35 PARAPETTO	LinStatic	0	0,193	0	-0,0632	1,776E-15	-0,2958
493	1,8 PARAPETTO	LinStatic	0	0,193	0	-0,0632	1,776E-15	-0,3826
493	0 QK_MOBILI	LinStatic	0	0,152	-1,776E-15	-0,6702	0	-0,0127
493	0,45 QK_MOBILI	LinStatic	0	0,152	-1,776E-15	-0,6702	7,994E-16	-0,0811
493	0,9 QK_MOBILI	LinStatic	0	0,152	-1,776E-15	-0,6702	1,599E-15	-0,1495
493	1,35 QK_MOBILI	LinStatic	0	0,152	-1,776E-15	-0,6702	2,398E-15	-0,2178
493	1,8 QK_MOBILI	LinStatic	0	0,152	-1,776E-15	-0,6702	3,197E-15	-0,2862
493	0 QK_FOLLA	LinStatic	0	-2,233	-2,842E-14	-0,4423	2,842E-14	-0,9378
493	0,45 QK_FOLLA	LinStatic	0	-0,5	-2,842E-14	-0,4423	4,121E-14	-0,3228
493	0,9 QK_FOLLA	LinStatic	0	1,232	-2,842E-14	-0,4423	5,4E-14	-0,4875
493	1,35 QK_FOLLA	LinStatic	0	2,965	-2,842E-14	-0,4423	6,679E-14	-1,4318
493	1,8 QK_FOLLA	LinStatic	0	4,697	-2,842E-14	-0,4423	7,958E-14	-3,1558
493	0 PERMANENTI	LinStatic	0	-0,794	2,842E-14	0,2899	0	-0,9224
493	0,45 PERMANENTI	LinStatic	0	-0,029	2,842E-14	0,2899	-1,279E-14	-0,7374
493	0,9 PERMANENTI	LinStatic	0	0,736	2,842E-14	0,2899	-2,558E-14	-0,8966
493	1,35 PERMANENTI	LinStatic	0	1,501	2,842E-14	0,2899	-3,837E-14	-1,4001
493	1,8 PERMANENTI	LinStatic	0	2,266	2,842E-14	0,2899	-5,116E-14	-2,2478
493	0 Qk_Tandem_1	LinMoving	0	5,644	0	11,3653	0	0,351
493	0,45 Qk_Tandem_1	LinMoving	0	5,644	0	11,3653	0	1,458

493	0,9 Qk_Tandem_1	LinMoving	0	5,644	0	11,3653	0	2,565
493	1,35 Qk_Tandem_1	LinMoving	0	5,644	0	11,3653	0	3,6721
493	1,8 Qk_Tandem_1	LinMoving	0	5,644	0	11,3653	0	4,7791
493	0 Qk_Tandem_1	LinMoving	0	-3,842	0	-3,3821	0	-2,6527
493	0,45 Qk_Tandem_1	LinMoving	0	-3,842	0	-3,3821	0	-4,5555
493	0,9 Qk_Tandem_1	LinMoving	0	-3,842	0	-3,3821	0	-6,4583
493	1,35 Qk_Tandem_1	LinMoving	0	-3,842	0	-3,3821	0	-8,361
493	1,8 Qk_Tandem_1	LinMoving	0	-3,842	0	-3,3821	0	-10,2638
493	0 Qk_Tandem_2	LinMoving	0	4,97	0	7,3685	0	0,2361
493	0,45 Qk_Tandem_2	LinMoving	0	4,97	0	7,3685	0	0,9752
493	0,9 Qk_Tandem_2	LinMoving	0	4,97	0	7,3685	0	1,7143
493	1,35 Qk_Tandem_2	LinMoving	0	4,97	0	7,3685	0	2,4535
493	1,8 Qk_Tandem_2	LinMoving	0	4,97	0	7,3685	0	3,1926
493	0 Qk_Tandem_2	LinMoving	0	-2,559	0	-4,0584	0	-2,0265
493	0,45 Qk_Tandem_2	LinMoving	0	-2,559	0	-4,0584	0	-3,8443
493	0,9 Qk_Tandem_2	LinMoving	0	-2,559	0	-4,0584	0	-5,662
493	1,35 Qk_Tandem_2	LinMoving	0	-2,559	0	-4,0584	0	-7,4798
493	1,8 Qk_Tandem_2	LinMoving	0	-2,559	0	-4,0584	0	-9,2976
493	0 FRENATURA	LinStatic	0	0,012	1,819E-12	0,7357	0	0,1239
493	0,45 FRENATURA	LinStatic	0	0,012	1,819E-12	0,7357	-8,185E-13	0,1186
493	0,9 FRENATURA	LinStatic	0	0,012	1,819E-12	0,7357	-1,637E-12	0,1134
493	1,35 FRENATURA	LinStatic	0	0,012	1,819E-12	0,7357	-2,456E-12	0,1081
493	1,8 FRENATURA	LinStatic	0	0,012	1,819E-12	0,7357	-3,274E-12	0,1028
493	0 VENTO_TR_SC	LinStatic	0	-0,209	-7,105E-15	0,0312	-3,553E-15	-0,0412
493	0,45 VENTO_TR_SC	LinStatic	0	-0,209	-7,105E-15	0,0312	-3,553E-16	0,0527
493	0,9 VENTO_TR_SC	LinStatic	0	-0,209	-7,105E-15	0,0312	2,842E-15	0,1466
493	1,35 VENTO_TR_SC	LinStatic	0	-0,209	-7,105E-15	0,0312	6,04E-15	0,2406
493	1,8 VENTO_TR_SC	LinStatic	0	-0,209	-7,105E-15	0,0312	9,237E-15	0,3345
493	0 VENTO_TR_CA	LinStatic	0	-0,358	0	0,0595	0	-0,0706
493	0,45 VENTO_TR_CA	LinStatic	0	-0,358	0	0,0595	0	0,0907
493	0,9 VENTO_TR_CA	LinStatic	0	-0,358	0	0,0595	0	0,2521
493	1,35 VENTO_TR_CA	LinStatic	0	-0,358	0	0,0595	0	0,4134

493	1,8 VENTO_TR_CA	LinStatic	0	-0,358	0	0,0595	0	0,5747
493	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
493	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
493	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
493	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
493	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
493	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
493	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
493	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
493	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
493	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
493	0 Qk_Tandem_1_FQ	LinMoving	0	4,046	0	6,8545	0	0,2601
493	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,046	0	6,8545	0	1,0122
493	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,046	0	6,8545	0	1,7643
493	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,046	0	6,8545	0	2,5163
493	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,046	0	6,8545	0	3,2684
493	0 Qk_Tandem_1_FQ	LinMoving	0	-2,57	0	-2,2565	0	-1,6876
493	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,57	0	-2,2565	0	-3,0924
493	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,57	0	-2,2565	0	-4,4973
493	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,57	0	-2,2565	0	-5,9021
493	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,57	0	-2,2565	0	-7,3069
493	0 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	4,7912	0	0,1758
493	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	4,7912	0	0,7054
493	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	4,7912	0	1,235
493	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	4,7912	0	1,7646
493	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	4,7912	0	2,2942
493	0 Qk_Tandem_2_FQ	LinMoving	0	-1,807	0	-2,5836	0	-1,3211
493	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,807	0	-2,5836	0	-2,608
493	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,807	0	-2,5836	0	-3,895
493	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,807	0	-2,5836	0	-5,1819
493	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,807	0	-2,5836	0	-6,4688
493	0 QK_MOBILI_FQ	LinStatic	0	0,076	-8,882E-16	-0,3351	0	-0,0064

493	0,45 QK_MOBILI_FQ	LinStatic	0	0,076	-8,882E-16	-0,3351	3,997E-16	-0,0405
493	0,9 QK_MOBILI_FQ	LinStatic	0	0,076	-8,882E-16	-0,3351	7,994E-16	-0,0747
493	1,35 QK_MOBILI_FQ	LinStatic	0	0,076	-8,882E-16	-0,3351	1,199E-15	-0,1089
493	1,8 QK_MOBILI_FQ	LinStatic	0	0,076	-8,882E-16	-0,3351	1,599E-15	-0,1431
493	0 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7199	0	0,1238
493	0,45 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7199	-8,185E-13	0,1188
493	0,9 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7199	-1,637E-12	0,1137
493	1,35 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7199	-2,456E-12	0,1086
493	1,8 FRENATURA_2	LinStatic	0	0,011	1,819E-12	0,7199	-3,274E-12	0,1036
493	0 RITIRO	LinStatic	0	0	0	0	0	0
493	0,45 RITIRO	LinStatic	0	0	0	0	0	0
493	0,9 RITIRO	LinStatic	0	0	0	0	0	0
493	1,35 RITIRO	LinStatic	0	0	0	0	0	0
493	1,8 RITIRO	LinStatic	0	0	0	0	0	0
493	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
493	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
493	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
493	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
493	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
493	0 Distorsioni	LinStatic	0	0	0	0	0	0
493	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
493	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
493	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
493	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
493	0 A_01_SLU_00	Combination	0	-4,745	4,263E-14	2,0236	0	-4,6779
493	0,45 A_01_SLU_00	Combination	0	-0,675	4,263E-14	2,0236	-1,918E-14	-3,4585
493	0,9 A_01_SLU_00	Combination	0	3,396	4,263E-14	2,0236	-3,837E-14	-4,0707
493	1,35 A_01_SLU_00	Combination	0	7,466	4,263E-14	2,0236	-5,755E-14	-6,5145
493	1,8 A_01_SLU_00	Combination	0	11,536	4,263E-14	2,0236	-7,674E-14	-10,7899
493	0 A_01_SLU_01	Combination	0	-0,915	-2,398E-15	15,9056	4,263E-14	-5,7549
493	0,45 A_01_SLU_01	Combination	0	5,754	-2,398E-15	15,9056	4,371E-14	-1,9205
493	0,9 A_01_SLU_01	Combination	0	12,423	-2,398E-15	15,9056	4,479E-14	-1,0872

493	1,35 A_01_SLU_01	Combination	0	19,092	-2,398E-15	15,9056	4,587E-14	-3,2549
493	1,8 A_01_SLU_01	Combination	0	25,761	-2,398E-15	15,9056	4,695E-14	-8,4237
493	0 A_01_SLU_01	Combination	0	-13,721	-2,398E-15	-4,0034	4,263E-14	-9,8098
493	0,45 A_01_SLU_01	Combination	0	-7,052	-2,398E-15	-4,0034	4,371E-14	-10,0387
493	0,9 A_01_SLU_01	Combination	0	-0,383	-2,398E-15	-4,0034	4,479E-14	-13,2687
493	1,35 A_01_SLU_01	Combination	0	6,286	-2,398E-15	-4,0034	4,587E-14	-19,4996
493	1,8 A_01_SLU_01	Combination	0	12,955	-2,398E-15	-4,0034	4,695E-14	-28,7316
493	0 A_01_SLU_02	Combination	0	-2,55	2,727E-12	12,4001	4,263E-14	-5,6441
493	0,45 A_01_SLU_02	Combination	0	4,119	2,727E-12	12,4001	-1,185E-12	-2,1379
493	0,9 A_01_SLU_02	Combination	0	10,788	2,727E-12	12,4001	-2,412E-12	-1,6327
493	1,35 A_01_SLU_02	Combination	0	17,456	2,727E-12	12,4001	-3,639E-12	-4,1286
493	1,8 A_01_SLU_02	Combination	0	24,125	2,727E-12	12,4001	-4,866E-12	-9,6255
493	0 A_01_SLU_02	Combination	0	-12,475	2,727E-12	-1,2665	4,263E-14	-8,5657
493	0,45 A_01_SLU_02	Combination	0	-5,806	2,727E-12	-1,2665	-1,185E-12	-8,2948
493	0,9 A_01_SLU_02	Combination	0	0,863	2,727E-12	-1,2665	-2,412E-12	-11,025
493	1,35 A_01_SLU_02	Combination	0	7,532	2,727E-12	-1,2665	-3,639E-12	-16,7562
493	1,8 A_01_SLU_02	Combination	0	14,201	2,727E-12	-1,2665	-4,866E-12	-25,4884
493	0 A_01_SLU_03	Combination	0	-2,986	1,818E-12	12,1036	4,263E-14	-5,7907
493	0,45 A_01_SLU_03	Combination	0	3,682	1,818E-12	12,1036	-7,754E-13	-2,0883
493	0,9 A_01_SLU_03	Combination	0	10,351	1,818E-12	12,1036	-1,593E-12	-1,3869
493	1,35 A_01_SLU_03	Combination	0	17,02	1,818E-12	12,1036	-2,411E-12	-3,6866
493	1,8 A_01_SLU_03	Combination	0	23,689	1,818E-12	12,1036	-3,229E-12	-8,9873
493	0 A_01_SLU_03	Combination	0	-12,911	1,818E-12	-1,5629	4,263E-14	-8,7123
493	0,45 A_01_SLU_03	Combination	0	-6,242	1,818E-12	-1,5629	-7,754E-13	-8,2452
493	0,9 A_01_SLU_03	Combination	0	0,427	1,818E-12	-1,5629	-1,593E-12	-10,7792
493	1,35 A_01_SLU_03	Combination	0	7,096	1,818E-12	-1,5629	-2,411E-12	-16,3142
493	1,8 A_01_SLU_03	Combination	0	13,765	1,818E-12	-1,5629	-3,229E-12	-24,8502
493	0 A_01_SLU_04	Combination	0	-0,27	-2,398E-15	15,7985	4,263E-14	-5,6278
493	0,45 A_01_SLU_04	Combination	0	6,399	-2,398E-15	15,7985	4,371E-14	-2,0839
493	0,9 A_01_SLU_04	Combination	0	13,068	-2,398E-15	15,7985	4,479E-14	-1,5409
493	1,35 A_01_SLU_04	Combination	0	19,737	-2,398E-15	15,7985	4,587E-14	-3,999
493	1,8 A_01_SLU_04	Combination	0	26,406	-2,398E-15	15,7985	4,695E-14	-9,4582

493	0 A_01_SLU_04	Combination	0	-13,076	-2,398E-15	-4,1105	4,263E-14	-9,6828
493	0,45 A_01_SLU_04	Combination	0	-6,407	-2,398E-15	-4,1105	4,371E-14	-10,2021
493	0,9 A_01_SLU_04	Combination	0	0,262	-2,398E-15	-4,1105	4,479E-14	-13,7224
493	1,35 A_01_SLU_04	Combination	0	6,931	-2,398E-15	-4,1105	4,587E-14	-20,2437
493	1,8 A_01_SLU_04	Combination	0	13,6	-2,398E-15	-4,1105	4,695E-14	-29,7661
493	0 A_01_SLU_05	Combination	0	-5,82	4,263E-14	2,202	0	-4,8896
493	0,45 A_01_SLU_05	Combination	0	-1,75	4,263E-14	2,202	-1,918E-14	-3,1862
493	0,9 A_01_SLU_05	Combination	0	2,32	4,263E-14	2,202	-3,837E-14	-3,3145
493	1,35 A_01_SLU_05	Combination	0	6,39	4,263E-14	2,202	-5,755E-14	-5,2743
493	1,8 A_01_SLU_05	Combination	0	10,461	4,263E-14	2,202	-7,674E-14	-9,0658
493	0 A_01_SLU_06	Combination	0	0,403	-1,661E-14	15,3487	4,263E-14	-4,4396
493	0,45 A_01_SLU_06	Combination	0	5,932	-1,661E-14	15,3487	5,011E-14	-0,9419
493	0,9 A_01_SLU_06	Combination	0	11,461	-1,661E-14	15,3487	5,758E-14	0,0678
493	1,35 A_01_SLU_06	Combination	0	16,99	-1,661E-14	15,3487	6,505E-14	-1,4104
493	1,8 A_01_SLU_06	Combination	0	22,518	-1,661E-14	15,3487	7,253E-14	-5,3766
493	0 A_01_SLU_06	Combination	0	-12,403	-1,661E-14	-4,5603	4,263E-14	-8,4946
493	0,45 A_01_SLU_06	Combination	0	-6,874	-1,661E-14	-4,5603	5,011E-14	-9,0602
493	0,9 A_01_SLU_06	Combination	0	-1,345	-1,661E-14	-4,5603	5,758E-14	-12,1137
493	1,35 A_01_SLU_06	Combination	0	4,183	-1,661E-14	-4,5603	6,505E-14	-17,6551
493	1,8 A_01_SLU_06	Combination	0	9,712	-1,661E-14	-4,5603	7,253E-14	-25,6845
493	0 A_01_SLU_07	Combination	0	-1,232	2,713E-12	11,8432	4,263E-14	-4,3288
493	0,45 A_01_SLU_07	Combination	0	4,297	2,713E-12	11,8432	-1,178E-12	-1,1593
493	0,9 A_01_SLU_07	Combination	0	9,825	2,713E-12	11,8432	-2,399E-12	-0,4777
493	1,35 A_01_SLU_07	Combination	0	15,354	2,713E-12	11,8432	-3,62E-12	-2,2841
493	1,8 A_01_SLU_07	Combination	0	20,883	2,713E-12	11,8432	-4,841E-12	-6,5784
493	0 A_01_SLU_07	Combination	0	-11,156	2,713E-12	-1,8233	4,263E-14	-7,2504
493	0,45 A_01_SLU_07	Combination	0	-5,628	2,713E-12	-1,8233	-1,178E-12	-7,3162
493	0,9 A_01_SLU_07	Combination	0	-0,099	2,713E-12	-1,8233	-2,399E-12	-9,87
493	1,35 A_01_SLU_07	Combination	0	5,43	2,713E-12	-1,8233	-3,62E-12	-14,9117
493	1,8 A_01_SLU_07	Combination	0	10,959	2,713E-12	-1,8233	-4,841E-12	-22,4413
493	0 A_01_SLU_08	Combination	0	-1,668	1,804E-12	11,5468	4,263E-14	-4,4755
493	0,45 A_01_SLU_08	Combination	0	3,861	1,804E-12	11,5468	-7,69E-13	-1,1097

493	0,9 A_01_SLU_08	Combination	0	9,389	1,804E-12	11,5468	-1,581E-12	-0,2319
493	1,35 A_01_SLU_08	Combination	0	14,918	1,804E-12	11,5468	-2,392E-12	-1,8421
493	1,8 A_01_SLU_08	Combination	0	20,447	1,804E-12	11,5468	-3,204E-12	-5,9401
493	0 A_01_SLU_08	Combination	0	-11,592	1,804E-12	-2,1198	4,263E-14	-7,397
493	0,45 A_01_SLU_08	Combination	0	-6,064	1,804E-12	-2,1198	-7,69E-13	-7,2667
493	0,9 A_01_SLU_08	Combination	0	-0,535	1,804E-12	-2,1198	-1,581E-12	-9,6242
493	1,35 A_01_SLU_08	Combination	0	4,994	1,804E-12	-2,1198	-2,392E-12	-14,4697
493	1,8 A_01_SLU_08	Combination	0	10,523	1,804E-12	-2,1198	-3,204E-12	-21,8031
493	0 A_01_SLU_09	Combination	0	1,049	-1,661E-14	15,2417	4,263E-14	-4,3126
493	0,45 A_01_SLU_09	Combination	0	6,577	-1,661E-14	15,2417	5,011E-14	-1,1053
493	0,9 A_01_SLU_09	Combination	0	12,106	-1,661E-14	15,2417	5,758E-14	-0,3859
493	1,35 A_01_SLU_09	Combination	0	17,635	-1,661E-14	15,2417	6,505E-14	-2,1545
493	1,8 A_01_SLU_09	Combination	0	23,164	-1,661E-14	15,2417	7,253E-14	-6,411
493	0 A_01_SLU_09	Combination	0	-11,758	-1,661E-14	-4,6673	4,263E-14	-8,3675
493	0,45 A_01_SLU_09	Combination	0	-6,229	-1,661E-14	-4,6673	5,011E-14	-9,2235
493	0,9 A_01_SLU_09	Combination	0	-0,7	-1,661E-14	-4,6673	5,758E-14	-12,5674
493	1,35 A_01_SLU_09	Combination	0	4,829	-1,661E-14	-4,6673	6,505E-14	-18,3992
493	1,8 A_01_SLU_09	Combination	0	10,357	-1,661E-14	-4,6673	7,253E-14	-26,719
493	0 A_01_SLU_10	Combination	0	-4,502	2,842E-14	1,6451	0	-3,5743
493	0,45 A_01_SLU_10	Combination	0	-1,572	2,842E-14	1,6451	-1,279E-14	-2,2077
493	0,9 A_01_SLU_10	Combination	0	1,358	2,842E-14	1,6451	-2,558E-14	-2,1595
493	1,35 A_01_SLU_10	Combination	0	4,288	2,842E-14	1,6451	-3,837E-14	-3,4298
493	1,8 A_01_SLU_10	Combination	0	7,218	2,842E-14	1,6451	-5,116E-14	-6,0187
493	0 A_02_SLU_01	Combination	0	-1,825	-2,398E-15	10,5099	4,263E-14	-5,91
493	0,45 A_02_SLU_01	Combination	0	4,844	-2,398E-15	10,5099	4,371E-14	-2,5723
493	0,9 A_02_SLU_01	Combination	0	11,513	-2,398E-15	10,5099	4,479E-14	-2,2357
493	1,35 A_02_SLU_01	Combination	0	18,182	-2,398E-15	10,5099	4,587E-14	-4,9001
493	1,8 A_02_SLU_01	Combination	0	24,851	-2,398E-15	10,5099	4,695E-14	-10,5655
493	0 A_02_SLU_01	Combination	0	-11,989	-2,398E-15	-4,9164	4,263E-14	-8,9645
493	0,45 A_02_SLU_01	Combination	0	-5,32	-2,398E-15	-4,9164	4,371E-14	-9,0786
493	0,9 A_02_SLU_01	Combination	0	1,349	-2,398E-15	-4,9164	4,479E-14	-12,1938
493	1,35 A_02_SLU_01	Combination	0	8,018	-2,398E-15	-4,9164	4,587E-14	-18,31

493	1,8 A_02_SLU_01	Combination	0	14,687	-2,398E-15	-4,9164	4,695E-14	-27,4272
493	0 A_02_SLU_02	Combination	0	-3,37	2,727E-12	9,2814	4,263E-14	-5,7706
493	0,45 A_02_SLU_02	Combination	0	3,299	2,727E-12	9,2814	-1,185E-12	-2,5978
493	0,9 A_02_SLU_02	Combination	0	9,968	2,727E-12	9,2814	-2,412E-12	-2,426
493	1,35 A_02_SLU_02	Combination	0	16,637	2,727E-12	9,2814	-3,639E-12	-5,2553
493	1,8 A_02_SLU_02	Combination	0	23,306	2,727E-12	9,2814	-4,866E-12	-11,0857
493	0 A_02_SLU_02	Combination	0	-11,33	2,727E-12	-1,7808	4,263E-14	-8,016
493	0,45 A_02_SLU_02	Combination	0	-4,661	2,727E-12	-1,7808	-1,185E-12	-7,568
493	0,9 A_02_SLU_02	Combination	0	2,008	2,727E-12	-1,7808	-2,412E-12	-10,121
493	1,35 A_02_SLU_02	Combination	0	8,677	2,727E-12	-1,7808	-3,639E-12	-15,6751
493	1,8 A_02_SLU_02	Combination	0	15,346	2,727E-12	-1,7808	-4,866E-12	-24,2302
493	0 A_02_SLU_03	Combination	0	-3,806	1,818E-12	8,9928	4,263E-14	-5,9172
493	0,45 A_02_SLU_03	Combination	0	2,863	1,818E-12	8,9928	-7,754E-13	-2,5483
493	0,9 A_02_SLU_03	Combination	0	9,532	1,818E-12	8,9928	-1,593E-12	-2,1804
493	1,35 A_02_SLU_03	Combination	0	16,201	1,818E-12	8,9928	-2,411E-12	-4,8136
493	1,8 A_02_SLU_03	Combination	0	22,87	1,818E-12	8,9928	-3,229E-12	-10,4478
493	0 A_02_SLU_03	Combination	0	-11,766	1,818E-12	-2,0693	4,263E-14	-8,1626
493	0,45 A_02_SLU_03	Combination	0	-5,097	1,818E-12	-2,0693	-7,754E-13	-7,5185
493	0,9 A_02_SLU_03	Combination	0	1,572	1,818E-12	-2,0693	-1,593E-12	-9,8754
493	1,35 A_02_SLU_03	Combination	0	8,241	1,818E-12	-2,0693	-2,411E-12	-15,2333
493	1,8 A_02_SLU_03	Combination	0	14,91	1,818E-12	-2,0693	-3,229E-12	-23,5923
493	0 A_02_SLU_04	Combination	0	-1,18	-2,398E-15	10,4028	4,263E-14	-5,783
493	0,45 A_02_SLU_04	Combination	0	5,489	-2,398E-15	10,4028	4,371E-14	-2,7356
493	0,9 A_02_SLU_04	Combination	0	12,158	-2,398E-15	10,4028	4,479E-14	-2,6894
493	1,35 A_02_SLU_04	Combination	0	18,827	-2,398E-15	10,4028	4,587E-14	-5,6441
493	1,8 A_02_SLU_04	Combination	0	25,496	-2,398E-15	10,4028	4,695E-14	-11,6
493	0 A_02_SLU_04	Combination	0	-11,344	-2,398E-15	-5,0235	4,263E-14	-8,8375
493	0,45 A_02_SLU_04	Combination	0	-4,675	-2,398E-15	-5,0235	4,371E-14	-9,242
493	0,9 A_02_SLU_04	Combination	0	1,994	-2,398E-15	-5,0235	4,479E-14	-12,6475
493	1,35 A_02_SLU_04	Combination	0	8,663	-2,398E-15	-5,0235	4,587E-14	-19,0541
493	1,8 A_02_SLU_04	Combination	0	15,332	-2,398E-15	-5,0235	4,695E-14	-28,4617
493	0 A_02_SLU_05	Combination	0	-5,82	4,263E-14	2,202	0	-4,8896

493	0,45 A_02_SLU_05	Combination	0	-1,75	4,263E-14	2,202	-1,918E-14	-3,1862
493	0,9 A_02_SLU_05	Combination	0	2,32	4,263E-14	2,202	-3,837E-14	-3,3145
493	1,35 A_02_SLU_05	Combination	0	6,39	4,263E-14	2,202	-5,755E-14	-5,2743
493	1,8 A_02_SLU_05	Combination	0	10,461	4,263E-14	2,202	-7,674E-14	-9,0658
493	0 A_02_SLU_06	Combination	0	-0,507	-1,661E-14	9,953	4,263E-14	-4,5947
493	0,45 A_02_SLU_06	Combination	0	5,022	-1,661E-14	9,953	5,011E-14	-1,5937
493	0,9 A_02_SLU_06	Combination	0	10,551	-1,661E-14	9,953	5,758E-14	-1,0807
493	1,35 A_02_SLU_06	Combination	0	16,079	-1,661E-14	9,953	6,505E-14	-3,0556
493	1,8 A_02_SLU_06	Combination	0	21,608	-1,661E-14	9,953	7,253E-14	-7,5184
493	0 A_02_SLU_06	Combination	0	-10,671	-1,661E-14	-5,4733	4,263E-14	-7,6492
493	0,45 A_02_SLU_06	Combination	0	-5,142	-1,661E-14	-5,4733	5,011E-14	-8,1
493	0,9 A_02_SLU_06	Combination	0	0,387	-1,661E-14	-5,4733	5,758E-14	-11,0388
493	1,35 A_02_SLU_06	Combination	0	5,915	-1,661E-14	-5,4733	6,505E-14	-16,4655
493	1,8 A_02_SLU_06	Combination	0	11,444	-1,661E-14	-5,4733	7,253E-14	-24,3801
493	0 A_02_SLU_07	Combination	0	-2,052	2,713E-12	8,7245	4,263E-14	-4,4553
493	0,45 A_02_SLU_07	Combination	0	3,477	2,713E-12	8,7245	-1,178E-12	-1,6192
493	0,9 A_02_SLU_07	Combination	0	9,006	2,713E-12	8,7245	-2,399E-12	-1,2711
493	1,35 A_02_SLU_07	Combination	0	14,535	2,713E-12	8,7245	-3,62E-12	-3,4108
493	1,8 A_02_SLU_07	Combination	0	20,063	2,713E-12	8,7245	-4,841E-12	-8,0385
493	0 A_02_SLU_07	Combination	0	-10,012	2,713E-12	-2,3376	4,263E-14	-6,7007
493	0,45 A_02_SLU_07	Combination	0	-4,483	2,713E-12	-2,3376	-1,178E-12	-6,5894
493	0,9 A_02_SLU_07	Combination	0	1,045	2,713E-12	-2,3376	-2,399E-12	-8,966
493	1,35 A_02_SLU_07	Combination	0	6,574	2,713E-12	-2,3376	-3,62E-12	-13,8306
493	1,8 A_02_SLU_07	Combination	0	12,103	2,713E-12	-2,3376	-4,841E-12	-21,1831
493	0 A_02_SLU_08	Combination	0	-2,487	1,804E-12	8,4359	4,263E-14	-4,6019
493	0,45 A_02_SLU_08	Combination	0	3,041	1,804E-12	8,4359	-7,69E-13	-1,5697
493	0,9 A_02_SLU_08	Combination	0	8,57	1,804E-12	8,4359	-1,581E-12	-1,0254
493	1,35 A_02_SLU_08	Combination	0	14,099	1,804E-12	8,4359	-2,392E-12	-2,9691
493	1,8 A_02_SLU_08	Combination	0	19,628	1,804E-12	8,4359	-3,204E-12	-7,4007
493	0 A_02_SLU_08	Combination	0	-10,448	1,804E-12	-2,6262	4,263E-14	-6,8473
493	0,45 A_02_SLU_08	Combination	0	-4,919	1,804E-12	-2,6262	-7,69E-13	-6,5399
493	0,9 A_02_SLU_08	Combination	0	0,61	1,804E-12	-2,6262	-1,581E-12	-8,7204

493	1,35 A_02_SLU_08	Combination	0	6,138	1,804E-12	-2,6262	-2,392E-12	-13,3888
493	1,8 A_02_SLU_08	Combination	0	11,667	1,804E-12	-2,6262	-3,204E-12	-20,5452
493	0 A_02_SLU_09	Combination	0	0,138	-1,661E-14	9,846	4,263E-14	-4,4677
493	0,45 A_02_SLU_09	Combination	0	5,667	-1,661E-14	9,846	5,011E-14	-1,7571
493	0,9 A_02_SLU_09	Combination	0	11,196	-1,661E-14	9,846	5,758E-14	-1,5344
493	1,35 A_02_SLU_09	Combination	0	16,725	-1,661E-14	9,846	6,505E-14	-3,7996
493	1,8 A_02_SLU_09	Combination	0	22,253	-1,661E-14	9,846	7,253E-14	-8,5528
493	0 A_02_SLU_09	Combination	0	-10,026	-1,661E-14	-5,5803	4,263E-14	-7,5222
493	0,45 A_02_SLU_09	Combination	0	-4,497	-1,661E-14	-5,5803	5,011E-14	-8,2634
493	0,9 A_02_SLU_09	Combination	0	1,032	-1,661E-14	-5,5803	5,758E-14	-11,4925
493	1,35 A_02_SLU_09	Combination	0	6,561	-1,661E-14	-5,5803	6,505E-14	-17,2095
493	1,8 A_02_SLU_09	Combination	0	12,089	-1,661E-14	-5,5803	7,253E-14	-25,4145
493	0 A_02_SLU_10	Combination	0	-4,502	2,842E-14	1,6451	0	-3,5743
493	0,45 A_02_SLU_10	Combination	0	-1,572	2,842E-14	1,6451	-1,279E-14	-2,2077
493	0,9 A_02_SLU_10	Combination	0	1,358	2,842E-14	1,6451	-2,558E-14	-2,1595
493	1,35 A_02_SLU_10	Combination	0	4,288	2,842E-14	1,6451	-3,837E-14	-3,4298
493	1,8 A_02_SLU_10	Combination	0	7,218	2,842E-14	1,6451	-5,116E-14	-6,0187
493	0 COMBO_Dead	Combination	0	-3,554	0	1,5888	0	-3,2942
493	0,45 COMBO_Dead	Combination	0	-0,632	0	1,5888	0	-2,3524
493	0,9 COMBO_Dead	Combination	0	2,291	0	1,5888	0	-2,7258
493	1,35 COMBO_Dead	Combination	0	5,214	0	1,5888	0	-4,4144
493	1,8 COMBO_Dead	Combination	0	8,137	0	1,5888	0	-7,4182
493	0 COMBO_Permanenti	Combination	0	-1,191	4,263E-14	0,4348	0	-1,3836
493	0,45 COMBO_Permanenti	Combination	0	-0,043	4,263E-14	0,4348	-1,918E-14	-1,1061
493	0,9 COMBO_Permanenti	Combination	0	1,104	4,263E-14	0,4348	-3,837E-14	-1,3449
493	1,35 COMBO_Permanenti	Combination	0	2,252	4,263E-14	0,4348	-5,755E-14	-2,1001
493	1,8 COMBO_Permanenti	Combination	0	3,399	4,263E-14	0,4348	-7,674E-14	-3,3717
493	0 COMBO1_MOBILI	Combination	0	3,83	-4,503E-14	13,882	4,263E-14	-1,077
493	0,45 COMBO1_MOBILI	Combination	0	6,429	-4,503E-14	13,882	6,29E-14	1,538
493	0,9 COMBO1_MOBILI	Combination	0	9,027	-4,503E-14	13,882	8,316E-14	2,9835
493	1,35 COMBO1_MOBILI	Combination	0	11,626	-4,503E-14	13,882	1,034E-13	3,2595
493	1,8 COMBO1_MOBILI	Combination	0	14,225	-4,503E-14	13,882	1,237E-13	2,3662

493	0 COMBO1_MOBILI	Combination	0	-8,976	-4,503E-14	-6,027	4,263E-14	-5,132
493	0,45 COMBO1_MOBILI	Combination	0	-6,378	-4,503E-14	-6,027	6,29E-14	-6,5803
493	0,9 COMBO1_MOBILI	Combination	0	-3,779	-4,503E-14	-6,027	8,316E-14	-9,198
493	1,35 COMBO1_MOBILI	Combination	0	-1,18	-4,503E-14	-6,027	1,034E-13	-12,9851
493	1,8 COMBO1_MOBILI	Combination	0	1,419	-4,503E-14	-6,027	1,237E-13	-17,9417
493	0 COMBO2_MOBILI	Combination	0	2,92	-4,503E-14	8,4863	4,263E-14	-1,2321
493	0,45 COMBO2_MOBILI	Combination	0	5,518	-4,503E-14	8,4863	6,29E-14	0,8862
493	0,9 COMBO2_MOBILI	Combination	0	8,117	-4,503E-14	8,4863	8,316E-14	1,835
493	1,35 COMBO2_MOBILI	Combination	0	10,716	-4,503E-14	8,4863	1,034E-13	1,6144
493	1,8 COMBO2_MOBILI	Combination	0	13,315	-4,503E-14	8,4863	1,237E-13	0,2244
493	0 COMBO2_MOBILI	Combination	0	-7,244	-4,503E-14	-6,94	4,263E-14	-4,2866
493	0,45 COMBO2_MOBILI	Combination	0	-4,646	-4,503E-14	-6,94	6,29E-14	-5,6202
493	0,9 COMBO2_MOBILI	Combination	0	-2,047	-4,503E-14	-6,94	8,316E-14	-8,1231
493	1,35 COMBO2_MOBILI	Combination	0	0,552	-4,503E-14	-6,94	1,034E-13	-11,7955
493	1,8 COMBO2_MOBILI	Combination	0	3,151	-4,503E-14	-6,94	1,237E-13	-16,6373
493	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
493	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
493	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
493	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
493	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
493	0 COMB_RARA	Combination	0	-2,536	2,087E-14	4,0299	7,105E-15	-3,5125
493	0,45 COMB_RARA	Combination	0	0,827	2,087E-14	4,0299	-2,287E-15	-2,2164
493	0,9 COMB_RARA	Combination	0	4,19	2,087E-14	4,0299	-1,168E-14	-2,4337
493	1,35 COMB_RARA	Combination	0	7,554	2,087E-14	4,0299	-2,107E-14	-4,1644
493	1,8 COMB_RARA	Combination	0	10,917	2,087E-14	4,0299	-3,046E-14	-7,4085
493	0 COMB_RARA	Combination	0	-4,907	2,087E-14	0,3431	7,105E-15	-4,2634
493	0,45 COMB_RARA	Combination	0	-1,544	2,087E-14	0,3431	-2,287E-15	-3,7197
493	0,9 COMB_RARA	Combination	0	1,819	2,087E-14	0,3431	-1,168E-14	-4,6895
493	1,35 COMB_RARA	Combination	0	5,182	2,087E-14	0,3431	-2,107E-14	-7,1727
493	1,8 COMB_RARA	Combination	0	8,545	2,087E-14	0,3431	-3,046E-14	-11,1692
494	0 DEAD	LinStatic	0,986	-7,191	0,443	-1,343	1,257	-5,0111
494	0,425 DEAD	LinStatic	0,986	-5,146	0,443	-1,343	1,0688	-2,3896

494	0,85 DEAD	LinStatic	0,986	-3,101	0,443	-1,343	0,8806	-0,6371
494	0,85 DEAD	LinStatic	0,986	-3,101	0,443	-1,343	0,8806	-0,6371
494	1,35 DEAD	LinStatic	0,986	-0,696	0,443	-1,343	0,6592	0,3122
494	1,85 DEAD	LinStatic	0,986	1,71	0,443	-1,343	0,4378	0,0586
494	0 PAVIMENTAZIONE	LinStatic	0,306	-2,534	0,134	-0,3777	0,3856	-1,7264
494	0,425 PAVIMENTAZIONE	LinStatic	0,306	-1,811	0,134	-0,3777	0,3287	-0,8031
494	0,85 PAVIMENTAZIONE	LinStatic	0,306	-1,089	0,134	-0,3777	0,2717	-0,1867
494	0,85 PAVIMENTAZIONE	LinStatic	0,306	-1,089	0,134	-0,3777	0,2717	-0,1867
494	1,35 PAVIMENTAZIONE	LinStatic	0,306	-0,239	0,134	-0,3777	0,2047	0,1452
494	1,85 PAVIMENTAZIONE	LinStatic	0,306	0,611	0,134	-0,3777	0,1376	0,0522
494	0 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,4793	0,1954
494	0,425 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,4246	0,0973
494	0,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,3699	-0,0007912
494	0,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,3699	-0,0007912
494	1,35 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,3056	-0,1162
494	1,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	0,129	-0,1663	0,2412	-0,2317
494	0 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,436	-0,2319
494	0,425 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,379	-0,221
494	0,85 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,322	-0,21
494	0,85 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,322	-0,21
494	1,35 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,255	-0,1971
494	1,85 PARAPETTO	LinStatic	0,307	-0,026	0,134	-0,0628	0,1879	-0,1842
494	0 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,0914	-0,2215
494	0,425 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,1213	-0,2167
494	0,85 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,1513	-0,2119
494	0,85 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,1513	-0,2119
494	1,35 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,1865	-0,2062
494	1,85 QK_MOBILI	LinStatic	0,142	-0,011	-0,07	-0,7701	0,2217	-0,2006
494	0 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	3,6242	-1,361
494	0,425 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	3,1606	-1,4087
494	0,85 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	2,697	-1,4564
494	0,85 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	2,697	-1,4564

494	1,35 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	2,1516	-1,5124
494	1,85 QK_FOLLA	LinStatic	2,603	0,112	1,091	-0,6457	1,6063	-1,5685
494	0 PERMANENTI	LinStatic	0,989	-2,329	0,397	-0,6068	1,301	-1,7629
494	0,425 PERMANENTI	LinStatic	0,989	-1,606	0,397	-0,6068	1,1323	-0,9267
494	0,85 PERMANENTI	LinStatic	0,989	-0,884	0,397	-0,6068	0,9636	-0,3975
494	0,85 PERMANENTI	LinStatic	0,989	-0,884	0,397	-0,6068	0,9636	-0,3975
494	1,35 PERMANENTI	LinStatic	0,989	-0,034	0,397	-0,6068	0,7652	-0,1681
494	1,85 PERMANENTI	LinStatic	0,989	0,816	0,397	-0,6068	0,5668	-0,3637
494	0 Qk_Tandem_1	LinMoving	9,468	1,24	4,02	31,9389	8,8735	5,8953
494	0,425 Qk_Tandem_1	LinMoving	9,468	31,392	4,02	28,901	8,6004	28,1204
494	0,85 Qk_Tandem_1	LinMoving	9,468	61,544	4,02	25,8631	8,3274	50,3455
494	0,85 Qk_Tandem_1	LinMoving	9,468	61,544	4,02	25,8631	8,3274	50,3455
494	1,35 Qk_Tandem_1	LinMoving	9,468	62,008	4,02	25,9752	8,5194	35,24
494	1,85 Qk_Tandem_1	LinMoving	9,468	62,472	4,02	26,0873	8,7115	20,1345
494	0 Qk_Tandem_1	LinMoving	-52,053	-112,899	-7,017	-24,4525	-26,1807	-53,4675
494	0,425 Qk_Tandem_1	LinMoving	-52,053	-87,928	-7,017	-24,4609	-24,6924	-30,0272
494	0,85 Qk_Tandem_1	LinMoving	-52,053	-62,957	-7,017	-24,4694	-23,2041	-6,5868
494	0,85 Qk_Tandem_1	LinMoving	-52,053	-62,957	-7,017	-24,4694	-23,2041	-6,5868
494	1,35 Qk_Tandem_1	LinMoving	-52,053	-39,211	-7,017	-21,5727	-22,3951	-14,9293
494	1,85 Qk_Tandem_1	LinMoving	-52,053	-15,465	-7,017	-18,6761	-21,5861	-23,2718
494	0 Qk_Tandem_2	LinMoving	6,63	0,886	3,773	22,3067	6,2278	3,408
494	0,425 Qk_Tandem_2	LinMoving	6,63	20,417	3,773	20,3754	6,3052	17,6077
494	0,85 Qk_Tandem_2	LinMoving	6,63	39,947	3,773	18,4441	6,3825	31,8074
494	0,85 Qk_Tandem_2	LinMoving	6,63	39,947	3,773	18,4441	6,3825	31,8074
494	1,35 Qk_Tandem_2	LinMoving	6,63	40,076	3,773	18,4752	7,2657	22,8201
494	1,85 Qk_Tandem_2	LinMoving	6,63	40,205	3,773	18,5064	8,149	13,8328
494	0 Qk_Tandem_2	LinMoving	-38,415	-74,702	-7,251	-19,878	-20,0226	-38,4457
494	0,425 Qk_Tandem_2	LinMoving	-38,415	-59,253	-7,251	-19,8803	-18,7114	-22,4649
494	0,85 Qk_Tandem_2	LinMoving	-38,415	-43,804	-7,251	-19,8826	-17,4002	-6,4842
494	0,85 Qk_Tandem_2	LinMoving	-38,415	-43,804	-7,251	-19,8826	-17,4002	-6,4842
494	1,35 Qk_Tandem_2	LinMoving	-38,415	-28,044	-7,251	-18,0051	-17,2931	-11,267
494	1,85 Qk_Tandem_2	LinMoving	-38,415	-12,285	-7,251	-16,1275	-17,186	-16,0498

494	0 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	0,1921	0,0969
494	0,425 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	-0,9055	0,0872
494	0,85 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	-2,0032	0,0776
494	0,85 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	-2,0032	0,0776
494	1,35 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	-3,2945	0,0661
494	1,85 FRENATURA	LinStatic	-0,01	0,023	2,583	-0,6052	-4,5859	0,0547
494	0 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	-1,2101	-1,0963
494	0,425 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	-0,8324	-0,9823
494	0,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	-0,4546	-0,8684
494	0,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	-0,4546	-0,8684
494	1,35 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	-0,0102	-0,7343
494	1,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	-0,889	0,1503	0,4342	-0,6002
494	0 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	-1,2029	-1,9749
494	0,425 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	-0,7357	-1,759
494	0,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	-0,2686	-1,5431
494	0,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	-0,2686	-1,5431
494	1,35 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	0,281	-1,2891
494	1,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	-1,099	0,2536	0,8305	-1,0351
494	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
494	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
494	0 Qk_Tandem_1_FQ	LinMoving	6,568	0,832	2,766	22,4158	6,1979	3,9251
494	0,425 Qk_Tandem_1_FQ	LinMoving	6,568	22,932	2,766	20,2219	6,0385	19,9983

494	0,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,032	2,766	18,0281	5,8791	36,0716
494	0,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,032	2,766	18,0281	5,8791	36,0716
494	1,35 Qk_Tandem_1_FQ	LinMoving	6,568	45,218	2,766	18,0729	6,0276	24,9925
494	1,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,404	2,766	18,1178	6,176	13,9134
494	0 Qk_Tandem_1_FQ	LinMoving	-37,488	-81,641	-4,803	-17,7317	-17,8519	-38,6044
494	0,425 Qk_Tandem_1_FQ	LinMoving	-37,488	-63,991	-4,803	-17,735	-16,8709	-21,6784
494	0,85 Qk_Tandem_1_FQ	LinMoving	-37,488	-46,341	-4,803	-17,7384	-15,89	-4,7524
494	0,85 Qk_Tandem_1_FQ	LinMoving	-37,488	-46,341	-4,803	-17,7384	-15,89	-4,7524
494	1,35 Qk_Tandem_1_FQ	LinMoving	-37,488	-28,596	-4,803	-15,6141	-15,3933	-10,9066
494	1,85 Qk_Tandem_1_FQ	LinMoving	-37,488	-10,851	-4,803	-13,4898	-14,8967	-17,0609
494	0 Qk_Tandem_2_FQ	LinMoving	4,771	0,627	2,6	15,9385	4,447	2,4148
494	0,425 Qk_Tandem_2_FQ	LinMoving	4,771	15,132	2,6	14,5136	4,5049	12,8952
494	0,85 Qk_Tandem_2_FQ	LinMoving	4,771	29,637	2,6	13,0886	4,5629	23,3756
494	0,85 Qk_Tandem_2_FQ	LinMoving	4,771	29,637	2,6	13,0886	4,5629	23,3756
494	1,35 Qk_Tandem_2_FQ	LinMoving	4,771	29,689	2,6	13,101	5,1437	16,5914
494	1,85 Qk_Tandem_2_FQ	LinMoving	4,771	29,74	2,6	13,1135	5,7246	9,8071
494	0 Qk_Tandem_2_FQ	LinMoving	-27,89	-54,781	-4,892	-13,9746	-13,7935	-27,8165
494	0,425 Qk_Tandem_2_FQ	LinMoving	-27,89	-43,494	-4,892	-13,9755	-12,9443	-16,1754
494	0,85 Qk_Tandem_2_FQ	LinMoving	-27,89	-32,206	-4,892	-13,9765	-12,0951	-4,5344
494	0,85 Qk_Tandem_2_FQ	LinMoving	-27,89	-32,206	-4,892	-13,9765	-12,0951	-4,5344
494	1,35 Qk_Tandem_2_FQ	LinMoving	-27,89	-20,405	-4,892	-12,5817	-12,0911	-8,1758
494	1,85 Qk_Tandem_2_FQ	LinMoving	-27,89	-8,603	-4,892	-11,1869	-12,0871	-11,8172
494	0 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,0457	-0,1107
494	0,425 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,0607	-0,1083
494	0,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,0756	-0,1059
494	0,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,0756	-0,1059
494	1,35 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,0932	-0,1031
494	1,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005644	-0,035	-0,3851	0,1108	-0,1003
494	0 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	4,226	0,108
494	0,425 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	3,316	0,0957
494	0,85 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	2,406	0,0834
494	0,85 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	2,406	0,0834

494	1,35 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	1,3354	0,0689
494	1,85 FRENATURA_2	LinStatic	0,01	0,029	2,141	-0,6117	0,2648	0,0544
494	0 RITIRO	LinStatic	0	0	0	0	0	0
494	0,425 RITIRO	LinStatic	0	0	0	0	0	0
494	0,85 RITIRO	LinStatic	0	0	0	0	0	0
494	0,85 RITIRO	LinStatic	0	0	0	0	0	0
494	1,35 RITIRO	LinStatic	0	0	0	0	0	0
494	1,85 RITIRO	LinStatic	0	0	0	0	0	0
494	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
494	0 Distorsioni	LinStatic	0	0	0	0	0	0
494	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
494	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
494	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
494	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
494	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
494	0 A_01_SLU_00	Combination	2,815	-13,201	1,193	-2,7233	3,6484	-9,4094
494	0,425 A_01_SLU_00	Combination	2,815	-9,356	1,193	-2,7233	3,1413	-4,616
494	0,85 A_01_SLU_00	Combination	2,815	-5,512	1,193	-2,7233	2,6343	-1,4563
494	0,85 A_01_SLU_00	Combination	2,815	-5,512	1,193	-2,7233	2,6343	-1,4563
494	1,35 A_01_SLU_00	Combination	2,815	-0,99	1,193	-2,7233	2,0377	0,1692
494	1,85 A_01_SLU_00	Combination	2,815	3,533	1,193	-2,7233	1,4412	-0,4664
494	0 A_01_SLU_01	Combination	17,805	-12,288	6,183	38,8427	19,0221	-7,346
494	0,425 A_01_SLU_01	Combination	17,805	32,261	6,183	34,7415	18,3323	27,7749
494	0,85 A_01_SLU_01	Combination	17,805	76,81	6,183	30,6403	17,6425	61,262
494	0,85 A_01_SLU_01	Combination	17,805	76,81	6,183	30,6403	17,6425	61,262
494	1,35 A_01_SLU_01	Combination	17,805	81,959	6,183	30,7916	17,5239	42,8758
494	1,85 A_01_SLU_01	Combination	17,805	87,108	6,183	30,943	17,4053	22,2284

494	0 A_01_SLU_01	Combination	-65,249	-166,375	-8,718	-37,2858	-28,3009	-87,4858
494	0,425 A_01_SLU_01	Combination	-65,249	-128,821	-8,718	-37,2972	-26,6129	-50,7244
494	0,85 A_01_SLU_01	Combination	-65,249	-91,266	-8,718	-37,3085	-24,9249	-15,5967
494	0,85 A_01_SLU_01	Combination	-65,249	-91,266	-8,718	-37,3085	-24,9249	-15,5967
494	1,35 A_01_SLU_01	Combination	-65,249	-54,686	-8,718	-33,3981	-24,2106	-24,8528
494	1,85 A_01_SLU_01	Combination	-65,249	-18,106	-8,718	-29,4876	-23,4964	-36,3702
494	0 A_01_SLU_02	Combination	14,763	-12,672	8,827	28,9608	16,5663	-9,1221
494	0,425 A_01_SLU_02	Combination	14,763	24,322	8,827	25,67	14,3393	20,087
494	0,85 A_01_SLU_02	Combination	14,763	61,317	8,827	22,3792	12,1124	47,6623
494	0,85 A_01_SLU_02	Combination	14,763	61,317	8,827	22,3792	12,1124	47,6623
494	1,35 A_01_SLU_02	Combination	14,763	66,117	8,827	22,4465	9,9963	33,0289
494	1,85 A_01_SLU_02	Combination	14,763	70,918	8,827	22,5138	7,8803	16,1344
494	0 A_01_SLU_02	Combination	-51,32	-136,382	-2,527	-31,2604	-19,5083	-72,9163
494	0,425 A_01_SLU_02	Combination	-51,32	-106,063	-2,527	-31,2655	-20,0248	-42,4281
494	0,85 A_01_SLU_02	Combination	-51,32	-75,744	-2,527	-31,2705	-20,5413	-13,5737
494	0,85 A_01_SLU_02	Combination	-51,32	-75,744	-2,527	-31,2705	-20,5413	-13,5737
494	1,35 A_01_SLU_02	Combination	-51,32	-44,604	-2,527	-28,0841	-22,135	-20,8198
494	1,85 A_01_SLU_02	Combination	-51,32	-13,463	-2,527	-24,8976	-23,7288	-30,3271
494	0 A_01_SLU_03	Combination	13,51	-13,293	6,216	29,5678	15,0268	-11,5404
494	0,425 A_01_SLU_03	Combination	13,51	23,701	6,216	26,277	13,9092	17,9326
494	0,85 A_01_SLU_03	Combination	13,51	60,696	6,216	22,9862	12,7916	45,7718
494	0,85 A_01_SLU_03	Combination	13,51	60,696	6,216	22,9862	12,7916	45,7718
494	1,35 A_01_SLU_03	Combination	13,51	65,497	6,216	23,0535	11,9808	31,4489
494	1,85 A_01_SLU_03	Combination	13,51	70,297	6,216	23,1208	11,1699	14,8649
494	0 A_01_SLU_03	Combination	-52,574	-137,003	-5,137	-30,6534	-21,0479	-75,3346
494	0,425 A_01_SLU_03	Combination	-52,574	-106,684	-5,137	-30,6585	-20,4549	-44,5825
494	0,85 A_01_SLU_03	Combination	-52,574	-76,365	-5,137	-30,6635	-19,862	-15,4642
494	0,85 A_01_SLU_03	Combination	-52,574	-76,365	-5,137	-30,6635	-19,862	-15,4642
494	1,35 A_01_SLU_03	Combination	-52,574	-45,225	-5,137	-27,4771	-20,1506	-22,3998
494	1,85 A_01_SLU_03	Combination	-52,574	-14,084	-5,137	-24,2906	-20,4392	-31,5966
494	0 A_01_SLU_04	Combination	19,692	-11,374	8,161	38,3861	21,1873	-3,7912
494	0,425 A_01_SLU_04	Combination	19,692	33,175	8,161	34,2849	19,6566	30,941

494	0,85 A_01_SLU_04	Combination	19,692	77,724	8,161	30,1837	18,126	64,0396
494	0,85 A_01_SLU_04	Combination	19,692	77,724	8,161	30,1837	18,126	64,0396
494	1,35 A_01_SLU_04	Combination	19,692	82,873	8,161	30,3351	17,0182	45,1962
494	1,85 A_01_SLU_04	Combination	19,692	88,022	8,161	30,4864	15,9104	24,0917
494	0 A_01_SLU_04	Combination	-63,362	-165,461	-6,739	-37,7424	-26,1358	-83,931
494	0,425 A_01_SLU_04	Combination	-63,362	-127,906	-6,739	-37,7537	-25,2886	-47,5582
494	0,85 A_01_SLU_04	Combination	-63,362	-90,352	-6,739	-37,7651	-24,4414	-12,8191
494	0,85 A_01_SLU_04	Combination	-63,362	-90,352	-6,739	-37,7651	-24,4414	-12,8191
494	1,35 A_01_SLU_04	Combination	-63,362	-53,772	-6,739	-33,8546	-24,7164	-22,5324
494	1,85 A_01_SLU_04	Combination	-63,362	-17,192	-6,739	-29,9442	-24,9913	-34,507
494	0 A_01_SLU_05	Combination	-0,331	-14,724	-2,104	-1,9623	0,0398	-15,3339
494	0,425 A_01_SLU_05	Combination	-0,331	-10,88	-2,104	-1,9623	0,9341	-9,8929
494	0,85 A_01_SLU_05	Combination	-0,331	-7,036	-2,104	-1,9623	1,8285	-6,0856
494	0,85 A_01_SLU_05	Combination	-0,331	-7,036	-2,104	-1,9623	1,8285	-6,0856
494	1,35 A_01_SLU_05	Combination	-0,331	-2,514	-2,104	-1,9623	2,8806	-3,6981
494	1,85 A_01_SLU_05	Combination	-0,331	2,009	-2,104	-1,9623	3,9328	-3,5718
494	0 A_01_SLU_06	Combination	16,965	-8,607	5,829	39,6161	17,9317	-4,7106
494	0,425 A_01_SLU_06	Combination	16,965	34,865	5,829	35,5149	17,3921	29,0746
494	0,85 A_01_SLU_06	Combination	16,965	78,337	5,829	31,4137	16,8525	61,6837
494	0,85 A_01_SLU_06	Combination	16,965	78,337	5,829	31,4137	16,8525	61,6837
494	1,35 A_01_SLU_06	Combination	16,965	82,219	5,829	31,5651	16,9106	42,8506
494	1,85 A_01_SLU_06	Combination	16,965	86,102	5,829	31,7164	16,9687	22,3897
494	0 A_01_SLU_06	Combination	-66,089	-162,694	-9,071	-36,5123	-29,3914	-84,8504
494	0,425 A_01_SLU_06	Combination	-66,089	-126,217	-9,071	-36,5237	-27,5532	-49,4247
494	0,85 A_01_SLU_06	Combination	-66,089	-89,739	-9,071	-36,5351	-25,7149	-15,1749
494	0,85 A_01_SLU_06	Combination	-66,089	-89,739	-9,071	-36,5351	-25,7149	-15,1749
494	1,35 A_01_SLU_06	Combination	-66,089	-54,426	-9,071	-32,6246	-24,824	-24,878
494	1,85 A_01_SLU_06	Combination	-66,089	-19,113	-9,071	-28,7141	-23,933	-36,2089
494	0 A_01_SLU_07	Combination	13,924	-8,991	8,473	29,7343	15,4759	-6,4867
494	0,425 A_01_SLU_07	Combination	13,924	26,926	8,473	26,4435	13,3991	21,3867
494	0,85 A_01_SLU_07	Combination	13,924	62,844	8,473	23,1527	11,3223	48,084
494	0,85 A_01_SLU_07	Combination	13,924	62,844	8,473	23,1527	11,3223	48,084

494	1,35 A_01_SLU_07	Combination	13,924	66,378	8,473	23,22	9,383	33,0037
494	1,85 A_01_SLU_07	Combination	13,924	69,912	8,473	23,2872	7,4437	16,2957
494	0 A_01_SLU_07	Combination	-52,16	-132,701	-2,88	-30,487	-20,5988	-70,2809
494	0,425 A_01_SLU_07	Combination	-52,16	-103,459	-2,88	-30,492	-20,965	-41,1284
494	0,85 A_01_SLU_07	Combination	-52,16	-74,217	-2,88	-30,4971	-21,3313	-13,1519
494	0,85 A_01_SLU_07	Combination	-52,16	-74,217	-2,88	-30,4971	-21,3313	-13,1519
494	1,35 A_01_SLU_07	Combination	-52,16	-44,343	-2,88	-27,3106	-22,7483	-20,845
494	1,85 A_01_SLU_07	Combination	-52,16	-14,47	-2,88	-24,1242	-24,1654	-30,1657
494	0 A_01_SLU_08	Combination	12,67	-9,612	5,863	30,3413	13,9363	-8,905
494	0,425 A_01_SLU_08	Combination	12,67	26,305	5,863	27,0505	12,969	19,2323
494	0,85 A_01_SLU_08	Combination	12,67	62,223	5,863	23,7597	12,0016	46,1935
494	0,85 A_01_SLU_08	Combination	12,67	62,223	5,863	23,7597	12,0016	46,1935
494	1,35 A_01_SLU_08	Combination	12,67	65,757	5,863	23,8269	11,3674	31,4237
494	1,85 A_01_SLU_08	Combination	12,67	69,291	5,863	23,8942	10,7333	15,0262
494	0 A_01_SLU_08	Combination	-53,413	-133,322	-5,491	-29,88	-22,1383	-72,6992
494	0,425 A_01_SLU_08	Combination	-53,413	-104,08	-5,491	-29,885	-21,3952	-43,2828
494	0,85 A_01_SLU_08	Combination	-53,413	-74,838	-5,491	-29,8901	-20,652	-15,0424
494	0,85 A_01_SLU_08	Combination	-53,413	-74,838	-5,491	-29,8901	-20,652	-15,0424
494	1,35 A_01_SLU_08	Combination	-53,413	-44,964	-5,491	-26,7036	-20,7639	-22,425
494	1,85 A_01_SLU_08	Combination	-53,413	-15,091	-5,491	-23,5172	-20,8758	-31,4353
494	0 A_01_SLU_09	Combination	18,853	-7,693	7,808	39,1595	20,0968	-1,1559
494	0,425 A_01_SLU_09	Combination	18,853	35,78	7,808	35,0584	18,7164	32,2407
494	0,85 A_01_SLU_09	Combination	18,853	79,252	7,808	30,9572	17,336	64,4613
494	0,85 A_01_SLU_09	Combination	18,853	79,252	7,808	30,9572	17,336	64,4613
494	1,35 A_01_SLU_09	Combination	18,853	83,134	7,808	31,1085	16,4049	45,171
494	1,85 A_01_SLU_09	Combination	18,853	87,016	7,808	31,2599	15,4738	24,253
494	0 A_01_SLU_09	Combination	-64,201	-161,78	-7,093	-36,9689	-27,2262	-81,2957
494	0,425 A_01_SLU_09	Combination	-64,201	-125,302	-7,093	-36,9803	-26,2288	-46,2585
494	0,85 A_01_SLU_09	Combination	-64,201	-88,824	-7,093	-36,9916	-25,2314	-12,3974
494	0,85 A_01_SLU_09	Combination	-64,201	-88,824	-7,093	-36,9916	-25,2314	-12,3974
494	1,35 A_01_SLU_09	Combination	-64,201	-53,511	-7,093	-33,0812	-25,3297	-22,5576
494	1,85 A_01_SLU_09	Combination	-64,201	-18,198	-7,093	-29,1707	-25,4279	-34,3456

494	0 A_01_SLU_10	Combination	-1,171	-11,043	-2,458	-1,1889	-1,0506	-12,6986
494	0,425 A_01_SLU_10	Combination	-1,171	-8,276	-2,458	-1,1889	-0,0061	-8,5932
494	0,85 A_01_SLU_10	Combination	-1,171	-5,509	-2,458	-1,1889	1,0384	-5,6639
494	0,85 A_01_SLU_10	Combination	-1,171	-5,509	-2,458	-1,1889	1,0384	-5,6639
494	1,35 A_01_SLU_10	Combination	-1,171	-2,253	-2,458	-1,1889	2,2673	-3,7233
494	1,85 A_01_SLU_10	Combination	-1,171	1,002	-2,458	-1,1889	3,4962	-3,4105
494	0 A_02_SLU_01	Combination	13,974	-12,766	5,849	25,8391	15,4505	-10,7038
494	0,425 A_02_SLU_01	Combination	13,974	17,445	5,849	23,2319	15,2337	13,5827
494	0,85 A_02_SLU_01	Combination	13,974	47,655	5,849	20,6246	15,0169	36,2355
494	0,85 A_02_SLU_01	Combination	13,974	47,655	5,849	20,6246	15,0169	36,2355
494	1,35 A_02_SLU_01	Combination	13,974	52,352	5,849	20,6667	15,8314	26,1089
494	1,85 A_02_SLU_01	Combination	13,974	57,048	5,849	20,7087	16,6459	13,7211
494	0 A_02_SLU_01	Combination	-46,837	-114,81	-9,033	-31,1101	-19,9875	-67,2063
494	0,425 A_02_SLU_01	Combination	-46,837	-90,11	-9,033	-31,1133	-18,5386	-40,5153
494	0,85 A_02_SLU_01	Combination	-46,837	-65,409	-9,033	-31,1165	-17,0897	-15,4581
494	0,85 A_02_SLU_01	Combination	-46,837	-65,409	-9,033	-31,1165	-17,0897	-15,4581
494	1,35 A_02_SLU_01	Combination	-46,837	-39,611	-9,033	-28,5818	-17,323	-19,9087
494	1,85 A_02_SLU_01	Combination	-46,837	-13,814	-9,033	-26,0471	-17,5563	-26,6205
494	0 A_02_SLU_02	Combination	12,1	-12,971	7,914	19,2352	19,9907	-11,3709
494	0,425 A_02_SLU_02	Combination	12,1	12,631	7,914	17,0977	18,3712	9,4449
494	0,85 A_02_SLU_02	Combination	12,1	38,233	7,914	14,9602	16,7517	28,6271
494	0,85 A_02_SLU_02	Combination	12,1	38,233	7,914	14,9602	16,7517	28,6271
494	1,35 A_02_SLU_02	Combination	12,1	42,833	7,914	14,9789	15,6155	20,4314
494	1,85 A_02_SLU_02	Combination	12,1	47,433	7,914	14,9976	14,4792	9,9745
494	0 A_02_SLU_02	Combination	-36,892	-96,083	-3,323	-25,6345	-7,37	-56,7179
494	0,425 A_02_SLU_02	Combination	-36,892	-75,308	-3,323	-25,636	-7,8026	-34,1611
494	0,85 A_02_SLU_02	Combination	-36,892	-54,532	-3,323	-25,6374	-8,2352	-13,238
494	0,85 A_02_SLU_02	Combination	-36,892	-54,532	-3,323	-25,6374	-8,2352	-13,238
494	1,35 A_02_SLU_02	Combination	-36,892	-32,307	-3,323	-23,5452	-10,2368	-16,7194
494	1,85 A_02_SLU_02	Combination	-36,892	-10,083	-3,323	-21,453	-12,2383	-22,462
494	0 A_02_SLU_03	Combination	10,836	-13,595	5,525	19,8454	16,4343	-13,7948
494	0,425 A_02_SLU_03	Combination	10,836	12,007	5,525	17,7079	15,8303	7,2863

494	0,85 A_02_SLU_03	Combination	10,836	37,609	5,525	15,5705	15,2264	26,7337
494	0,85 A_02_SLU_03	Combination	10,836	37,609	5,525	15,5705	15,2264	26,7337
494	1,35 A_02_SLU_03	Combination	10,836	42,209	5,525	15,5891	15,2849	18,85
494	1,85 A_02_SLU_03	Combination	10,836	46,809	5,525	15,6078	15,3435	8,7051
494	0 A_02_SLU_03	Combination	-38,156	-96,707	-5,713	-25,0243	-10,9265	-59,1417
494	0,425 A_02_SLU_03	Combination	-38,156	-75,932	-5,713	-25,0257	-10,3435	-36,3197
494	0,85 A_02_SLU_03	Combination	-38,156	-55,156	-5,713	-25,0271	-9,7605	-15,1314
494	0,85 A_02_SLU_03	Combination	-38,156	-55,156	-5,713	-25,0271	-9,7605	-15,1314
494	1,35 A_02_SLU_03	Combination	-38,156	-32,931	-5,713	-22,9349	-10,5673	-18,3008
494	1,85 A_02_SLU_03	Combination	-38,156	-10,707	-5,713	-20,8428	-11,3741	-23,7314
494	0 A_02_SLU_04	Combination	15,861	-11,851	7,828	25,3826	17,6157	-7,1491
494	0,425 A_02_SLU_04	Combination	15,861	18,359	7,828	22,7753	16,558	16,7488
494	0,85 A_02_SLU_04	Combination	15,861	48,569	7,828	20,168	15,5004	39,013
494	0,85 A_02_SLU_04	Combination	15,861	48,569	7,828	20,168	15,5004	39,013
494	1,35 A_02_SLU_04	Combination	15,861	53,266	7,828	20,2101	15,3257	28,4293
494	1,85 A_02_SLU_04	Combination	15,861	57,962	7,828	20,2521	15,151	15,5843
494	0 A_02_SLU_04	Combination	-44,949	-113,896	-7,055	-31,5667	-17,8223	-63,6516
494	0,425 A_02_SLU_04	Combination	-44,949	-89,195	-7,055	-31,5699	-17,2143	-37,3492
494	0,85 A_02_SLU_04	Combination	-44,949	-64,495	-7,055	-31,573	-16,6062	-12,6805
494	0,85 A_02_SLU_04	Combination	-44,949	-64,495	-7,055	-31,573	-16,6062	-12,6805
494	1,35 A_02_SLU_04	Combination	-44,949	-38,697	-7,055	-29,0383	-17,8287	-17,5883
494	1,85 A_02_SLU_04	Combination	-44,949	-12,899	-7,055	-26,5036	-19,0512	-24,7572
494	0 A_02_SLU_05	Combination	-0,331	-14,724	-2,104	-1,9623	0,0398	-15,3339
494	0,425 A_02_SLU_05	Combination	-0,331	-10,88	-2,104	-1,9623	0,9341	-9,8929
494	0,85 A_02_SLU_05	Combination	-0,331	-7,036	-2,104	-1,9623	1,8285	-6,0856
494	0,85 A_02_SLU_05	Combination	-0,331	-7,036	-2,104	-1,9623	1,8285	-6,0856
494	1,35 A_02_SLU_05	Combination	-0,331	-2,514	-2,104	-1,9623	2,8806	-3,6981
494	1,85 A_02_SLU_05	Combination	-0,331	2,009	-2,104	-1,9623	3,9328	-3,5718
494	0 A_02_SLU_06	Combination	13,134	-9,085	5,496	26,6126	14,3601	-8,0685
494	0,425 A_02_SLU_06	Combination	13,134	20,049	5,496	24,0053	14,2935	14,8824
494	0,85 A_02_SLU_06	Combination	13,134	49,182	5,496	21,3981	14,2269	36,6572
494	0,85 A_02_SLU_06	Combination	13,134	49,182	5,496	21,3981	14,2269	36,6572

494	1,35 A_02_SLU_06	Combination	13,134	52,612	5,496	21,4401	15,2181	26,0837
494	1,85 A_02_SLU_06	Combination	13,134	56,042	5,496	21,4822	16,2093	13,8824
494	0 A_02_SLU_06	Combination	-47,676	-111,129	-9,386	-30,3367	-21,0779	-64,571
494	0,425 A_02_SLU_06	Combination	-47,676	-87,505	-9,386	-30,3398	-19,4788	-39,2156
494	0,85 A_02_SLU_06	Combination	-47,676	-63,881	-9,386	-30,343	-17,8798	-15,0364
494	0,85 A_02_SLU_06	Combination	-47,676	-63,881	-9,386	-30,343	-17,8798	-15,0364
494	1,35 A_02_SLU_06	Combination	-47,676	-39,351	-9,386	-27,8083	-17,9363	-19,9339
494	1,85 A_02_SLU_06	Combination	-47,676	-14,82	-9,386	-25,2736	-17,9929	-26,4591
494	0 A_02_SLU_07	Combination	11,26	-9,29	7,561	20,0086	18,9003	-8,7356
494	0,425 A_02_SLU_07	Combination	11,26	15,235	7,561	17,8712	17,431	10,7446
494	0,85 A_02_SLU_07	Combination	11,26	39,76	7,561	15,7337	15,9617	29,0488
494	0,85 A_02_SLU_07	Combination	11,26	39,76	7,561	15,7337	15,9617	29,0488
494	1,35 A_02_SLU_07	Combination	11,26	43,093	7,561	15,7524	15,0021	20,4062
494	1,85 A_02_SLU_07	Combination	11,26	46,426	7,561	15,7711	14,0426	10,1358
494	0 A_02_SLU_07	Combination	-37,732	-92,402	-3,677	-24,8611	-8,4605	-54,0826
494	0,425 A_02_SLU_07	Combination	-37,732	-72,703	-3,677	-24,8625	-8,7428	-32,8614
494	0,85 A_02_SLU_07	Combination	-37,732	-53,005	-3,677	-24,8639	-9,0252	-12,8162
494	0,85 A_02_SLU_07	Combination	-37,732	-53,005	-3,677	-24,8639	-9,0252	-12,8162
494	1,35 A_02_SLU_07	Combination	-37,732	-32,047	-3,677	-22,7717	-10,8501	-16,7446
494	1,85 A_02_SLU_07	Combination	-37,732	-11,089	-3,677	-20,6796	-12,675	-22,3007
494	0 A_02_SLU_08	Combination	9,997	-9,914	5,171	20,6189	15,3438	-11,1594
494	0,425 A_02_SLU_08	Combination	9,997	14,611	5,171	18,4814	14,8901	8,586
494	0,85 A_02_SLU_08	Combination	9,997	39,136	5,171	16,3439	14,4364	27,1554
494	0,85 A_02_SLU_08	Combination	9,997	39,136	5,171	16,3439	14,4364	27,1554
494	1,35 A_02_SLU_08	Combination	9,997	42,469	5,171	16,3626	14,6716	18,8248
494	1,85 A_02_SLU_08	Combination	9,997	45,802	5,171	16,3813	14,9069	8,8664
494	0 A_02_SLU_08	Combination	-38,995	-93,026	-6,066	-24,2509	-12,0169	-56,5064
494	0,425 A_02_SLU_08	Combination	-38,995	-73,327	-6,066	-24,2523	-11,2837	-35,02
494	0,85 A_02_SLU_08	Combination	-38,995	-53,629	-6,066	-24,2537	-10,5505	-14,7096
494	0,85 A_02_SLU_08	Combination	-38,995	-53,629	-6,066	-24,2537	-10,5505	-14,7096
494	1,35 A_02_SLU_08	Combination	-38,995	-32,671	-6,066	-22,1615	-11,1806	-18,326
494	1,85 A_02_SLU_08	Combination	-38,995	-11,713	-6,066	-20,0693	-11,8107	-23,5701

494	0 A_02_SLU_09	Combination	15,022	-8,17	7,474	26,156	16,5253	-4,5138
494	0,425 A_02_SLU_09	Combination	15,022	20,963	7,474	23,5488	15,6178	18,0485
494	0,85 A_02_SLU_09	Combination	15,022	50,097	7,474	20,9415	14,7104	39,4348
494	0,85 A_02_SLU_09	Combination	15,022	50,097	7,474	20,9415	14,7104	39,4348
494	1,35 A_02_SLU_09	Combination	15,022	53,526	7,474	20,9835	14,7124	28,4041
494	1,85 A_02_SLU_09	Combination	15,022	56,956	7,474	21,0256	14,7143	15,7457
494	0 A_02_SLU_09	Combination	-45,789	-110,215	-7,408	-30,7933	-18,9128	-61,0162
494	0,425 A_02_SLU_09	Combination	-45,789	-86,591	-7,408	-30,7964	-18,1545	-36,0495
494	0,85 A_02_SLU_09	Combination	-45,789	-62,967	-7,408	-30,7996	-17,3963	-12,2588
494	0,85 A_02_SLU_09	Combination	-45,789	-62,967	-7,408	-30,7996	-17,3963	-12,2588
494	1,35 A_02_SLU_09	Combination	-45,789	-38,437	-7,408	-28,2649	-18,4421	-17,6135
494	1,85 A_02_SLU_09	Combination	-45,789	-13,906	-7,408	-25,7302	-19,4878	-24,5959
494	0 A_02_SLU_10	Combination	-1,171	-11,043	-2,458	-1,1889	-1,0506	-12,6986
494	0,425 A_02_SLU_10	Combination	-1,171	-8,276	-2,458	-1,1889	-0,0061	-8,5932
494	0,85 A_02_SLU_10	Combination	-1,171	-5,509	-2,458	-1,1889	1,0384	-5,6639
494	0,85 A_02_SLU_10	Combination	-1,171	-5,509	-2,458	-1,1889	1,0384	-5,6639
494	1,35 A_02_SLU_10	Combination	-1,171	-2,253	-2,458	-1,1889	2,2673	-3,7233
494	1,85 A_02_SLU_10	Combination	-1,171	1,002	-2,458	-1,1889	3,4962	-3,4105
494	0 COMBO_Dead	Combination	1,332	-9,707	0,598	-1,813	1,6969	-6,765
494	0,425 COMBO_Dead	Combination	1,332	-6,947	0,598	-1,813	1,4429	-3,2259
494	0,85 COMBO_Dead	Combination	1,332	-4,187	0,598	-1,813	1,1888	-0,86
494	0,85 COMBO_Dead	Combination	1,332	-4,187	0,598	-1,813	1,1888	-0,86
494	1,35 COMBO_Dead	Combination	1,332	-0,939	0,598	-1,813	0,8899	0,4214
494	1,85 COMBO_Dead	Combination	1,332	2,308	0,598	-1,813	0,5911	0,0791
494	0 COMBO_Permanenti	Combination	1,483	-3,493	0,595	-0,9102	1,9515	-2,6444
494	0,425 COMBO_Permanenti	Combination	1,483	-2,409	0,595	-0,9102	1,6985	-1,39
494	0,85 COMBO_Permanenti	Combination	1,483	-1,326	0,595	-0,9102	1,4455	-0,5963
494	0,85 COMBO_Permanenti	Combination	1,483	-1,326	0,595	-0,9102	1,4455	-0,5963
494	1,35 COMBO_Permanenti	Combination	1,483	-0,051	0,595	-0,9102	1,1478	-0,2522
494	1,85 COMBO_Permanenti	Combination	1,483	1,224	0,595	-0,9102	0,8501	-0,5456
494	0 COMBO1_MOBILI	Combination	14,99	0,913	4,989	41,5659	15,3737	2,0634
494	0,425 COMBO1_MOBILI	Combination	14,99	41,618	4,989	37,4647	15,191	32,3909

494	0,85 COMBO1_MOBILI	Combination	14,99	82,323	4,989	33,3635	15,0082	62,7183
494	0,85 COMBO1_MOBILI	Combination	14,99	82,323	4,989	33,3635	15,0082	62,7183
494	1,35 COMBO1_MOBILI	Combination	14,99	82,949	4,989	33,5149	15,4862	42,7066
494	1,85 COMBO1_MOBILI	Combination	14,99	83,575	4,989	33,6662	15,9641	22,6948
494	0 COMBO1_MOBILI	Combination	-68,064	-153,175	-9,911	-34,5625	-31,9493	-78,0764
494	0,425 COMBO1_MOBILI	Combination	-68,064	-119,464	-9,911	-34,5739	-29,7543	-46,1084
494	0,85 COMBO1_MOBILI	Combination	-68,064	-85,754	-9,911	-34,5853	-27,5592	-14,1403
494	0,85 COMBO1_MOBILI	Combination	-68,064	-85,754	-9,911	-34,5853	-27,5592	-14,1403
494	1,35 COMBO1_MOBILI	Combination	-68,064	-53,696	-9,911	-30,6748	-26,2484	-25,0221
494	1,85 COMBO1_MOBILI	Combination	-68,064	-21,639	-9,911	-26,7643	-24,9376	-35,9038
494	0 COMBO2_MOBILI	Combination	11,159	0,435	4,656	28,5624	11,8021	-1,2945
494	0,425 COMBO2_MOBILI	Combination	11,159	26,801	4,656	25,9551	12,0924	18,1987
494	0,85 COMBO2_MOBILI	Combination	11,159	53,167	4,656	23,3479	12,3826	37,6918
494	0,85 COMBO2_MOBILI	Combination	11,159	53,167	4,656	23,3479	12,3826	37,6918
494	1,35 COMBO2_MOBILI	Combination	11,159	53,341	4,656	23,3899	13,7937	25,9397
494	1,85 COMBO2_MOBILI	Combination	11,159	53,516	4,656	23,432	15,2047	14,1875
494	0 COMBO2_MOBILI	Combination	-49,652	-101,61	-10,226	-28,3869	-23,6359	-57,7969
494	0,425 COMBO2_MOBILI	Combination	-49,652	-80,753	-10,226	-28,39	-21,68	-35,8994
494	0,85 COMBO2_MOBILI	Combination	-49,652	-59,896	-10,226	-28,3932	-19,724	-14,0018
494	0,85 COMBO2_MOBILI	Combination	-49,652	-59,896	-10,226	-28,3932	-19,724	-14,0018
494	1,35 COMBO2_MOBILI	Combination	-49,652	-38,621	-10,226	-25,8585	-19,3607	-20,0779
494	1,85 COMBO2_MOBILI	Combination	-49,652	-17,346	-10,226	-23,3238	-18,9975	-26,154
494	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
494	0 COMB_RARA	Combination	5,028	-9,184	2,1	5,681	5,7052	-5,6958
494	0,425 COMB_RARA	Combination	5,028	1,121	2,1	4,9215	5,1717	3,3075
494	0,85 COMB_RARA	Combination	5,028	11,426	2,1	4,162	4,6382	11,1347
494	0,85 COMB_RARA	Combination	5,028	11,426	2,1	4,162	4,6382	11,1347

494	1,35 COMB_RARA	Combination	5,028	14,798	2,1	4,19	4,1388	8,5244
494	1,85 COMB_RARA	Combination	5,028	18,169	2,1	4,2181	3,6394	4,2863
494	0 COMB_RARA	Combination	-10,352	-37,719	-0,66	-8,4169	-3,0583	-20,5365
494	0,425 COMB_RARA	Combination	-10,352	-28,709	-0,66	-8,419	-3,1515	-11,2294
494	0,85 COMB_RARA	Combination	-10,352	-19,699	-0,66	-8,4211	-3,2447	-3,0984
494	0,85 COMB_RARA	Combination	-10,352	-19,699	-0,66	-8,4211	-3,2447	-3,0984
494	1,35 COMB_RARA	Combination	-10,352	-10,507	-0,66	-7,6969	-3,5898	-4,018
494	1,85 COMB_RARA	Combination	-10,352	-1,315	-0,66	-6,9728	-3,935	-6,5653
495	0 DEAD	LinStatic	0,986	-3,524	0,443	1,1586	0,4378	-0,1526
495	0,5 DEAD	LinStatic	0,986	-1,118	0,443	1,1586	0,2164	1,0077
495	1 DEAD	LinStatic	0,986	1,288	0,443	1,1586	-0,005	0,9653
495	1 DEAD	LinStatic	0,986	1,288	0,443	1,1586	-0,005	0,9653
495	1,5 DEAD	LinStatic	0,986	3,693	0,443	1,1586	-0,2264	-0,2798
495	2 DEAD	LinStatic	0,986	6,099	0,443	1,1586	-0,4478	-2,7278
495	2 DEAD	LinStatic	0,986	6,099	0,443	1,1586	-0,4478	-2,7278
495	2,15 DEAD	LinStatic	0,986	6,82	0,443	1,1586	-0,5142	-3,6967
495	0 PAVIMENTAZIONE	LinStatic	0,306	-1,209	0,134	0,3569	0,1376	-0,0232
495	0,5 PAVIMENTAZIONE	LinStatic	0,306	-0,359	0,134	0,3569	0,0706	0,3689
495	1 PAVIMENTAZIONE	LinStatic	0,306	0,491	0,134	0,3569	0,0035	0,3361
495	1 PAVIMENTAZIONE	LinStatic	0,306	0,491	0,134	0,3569	0,0035	0,3361
495	1,5 PAVIMENTAZIONE	LinStatic	0,306	1,341	0,134	0,3569	-0,0635	-0,1218
495	2 PAVIMENTAZIONE	LinStatic	0,306	2,191	0,134	0,3569	-0,1305	-1,0046
495	2 PAVIMENTAZIONE	LinStatic	0,306	2,191	0,134	0,3569	-0,1305	-1,0046
495	2,15 PAVIMENTAZIONE	LinStatic	0,306	2,446	0,134	0,3569	-0,1506	-1,3523
495	0 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	0,2412	-0,2433
495	0,5 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	0,1768	-0,366
495	1 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	0,1125	-0,4888
495	1 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	0,1125	-0,4888
495	1,5 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	0,0481	-0,6115
495	2 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	-0,0162	-0,7343
495	2 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	-0,0162	-0,7343
495	2,15 BARRIERA+CORDOLO	LinStatic	0,375	0,246	0,129	0,0889	-0,0356	-0,7711

495	0 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	0,1879	-0,1848
495	0,5 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	0,1209	-0,1868
495	1 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	0,0539	-0,1888
495	1 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	0,0539	-0,1888
495	1,5 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	-0,0132	-0,1908
495	2 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	-0,0802	-0,1928
495	2 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	-0,0802	-0,1928
495	2,15 PARAPETTO	LinStatic	0,307	0,003963	0,134	0,0245	-0,1003	-0,1934
495	0 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,2217	-0,1999
495	0,5 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,2569	-0,2145
495	1 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,2921	-0,2291
495	1 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,2921	-0,2291
495	1,5 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,3273	-0,2437
495	2 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,3625	-0,2583
495	2 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,3625	-0,2583
495	2,15 QK_MOBILI	LinStatic	0,142	0,029	-0,07	-0,624	0,3731	-0,2627
495	0 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	1,6063	-1,5873
495	0,5 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	1,0609	-1,7556
495	1 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	0,5155	-1,9239
495	1 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	0,5155	-1,9239
495	1,5 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	-0,0299	-2,0922
495	2 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	-0,5753	-2,2605
495	2 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	-0,5753	-2,2605
495	2,15 QK_FOLLA	LinStatic	2,603	0,337	1,091	0,2816	-0,7389	-2,311
495	0 PERMANENTI	LinStatic	0,989	-0,96	0,397	0,4703	0,5668	-0,4514
495	0,5 PERMANENTI	LinStatic	0,989	-0,11	0,397	0,4703	0,3683	-0,1839
495	1 PERMANENTI	LinStatic	0,989	0,74	0,397	0,4703	0,1699	-0,3415
495	1 PERMANENTI	LinStatic	0,989	0,74	0,397	0,4703	0,1699	-0,3415
495	1,5 PERMANENTI	LinStatic	0,989	1,59	0,397	0,4703	-0,0286	-0,9241
495	2 PERMANENTI	LinStatic	0,989	2,44	0,397	0,4703	-0,227	-1,9317
495	2 PERMANENTI	LinStatic	0,989	2,44	0,397	0,4703	-0,227	-1,9317
495	2,15 PERMANENTI	LinStatic	0,989	2,695	0,397	0,4703	-0,2865	-2,3168

495	0 Qk_Tandem_1	LinMoving	9,468	11,387	4,02	27,3941	8,7115	20,1847
495	0,5 Qk_Tandem_1	LinMoving	9,468	51,495	4,02	28,1165	9,6757	42,242
495	1 Qk_Tandem_1	LinMoving	9,468	91,603	4,02	28,8388	10,64	64,2993
495	1 Qk_Tandem_1	LinMoving	9,468	91,603	4,02	28,8388	10,64	64,2993
495	1,5 Qk_Tandem_1	LinMoving	9,468	141,639	4,02	37,4204	12,2805	40,5576
495	2 Qk_Tandem_1	LinMoving	9,468	191,674	4,02	46,002	13,921	16,8159
495	2 Qk_Tandem_1	LinMoving	9,468	191,674	4,02	46,002	13,921	16,8159
495	2,15 Qk_Tandem_1	LinMoving	9,468	192,033	4,02	46,1337	14,5555	13,3457
495	0 Qk_Tandem_1	LinMoving	-52,053	-83,121	-7,017	-21,3657	-21,5861	-29,1165
495	0,5 Qk_Tandem_1	LinMoving	-52,053	-61,692	-7,017	-22,3839	-21,0692	-16,9137
495	1 Qk_Tandem_1	LinMoving	-52,053	-40,263	-7,017	-23,4022	-20,5522	-4,7109
495	1 Qk_Tandem_1	LinMoving	-52,053	-40,263	-7,017	-23,4022	-20,5522	-4,7109
495	1,5 Qk_Tandem_1	LinMoving	-52,053	-22,425	-7,017	-31,8088	-20,1392	-22,4096
495	2 Qk_Tandem_1	LinMoving	-52,053	-4,588	-7,017	-40,2155	-19,7262	-40,1083
495	2 Qk_Tandem_1	LinMoving	-52,053	-4,588	-7,017	-40,2155	-19,7262	-40,1083
495	2,15 Qk_Tandem_1	LinMoving	-52,053	-3,3	-7,017	-40,2082	-19,8343	-62,5489
495	0 Qk_Tandem_2	LinMoving	6,63	7,476	3,773	18,4797	8,149	14,0113
495	0,5 Qk_Tandem_2	LinMoving	6,63	33,357	3,773	18,9897	10,1891	30,1437
495	1 Qk_Tandem_2	LinMoving	6,63	59,238	3,773	19,4997	12,2292	46,276
495	1 Qk_Tandem_2	LinMoving	6,63	59,238	3,773	19,4997	12,2292	46,276
495	1,5 Qk_Tandem_2	LinMoving	6,63	136,137	3,773	32,318	14,7113	33,7304
495	2 Qk_Tandem_2	LinMoving	6,63	213,035	3,773	45,1363	17,1934	21,1847
495	2 Qk_Tandem_2	LinMoving	6,63	213,035	3,773	45,1363	17,1934	21,1847
495	2,15 Qk_Tandem_2	LinMoving	6,63	214,33	3,773	45,6101	18,0287	15,5731
495	0 Qk_Tandem_2	LinMoving	-38,415	-58,503	-7,251	-16,6728	-17,186	-20,3938
495	0,5 Qk_Tandem_2	LinMoving	-38,415	-45,128	-7,251	-17,2828	-17,5156	-12,3688
495	1 Qk_Tandem_2	LinMoving	-38,415	-31,753	-7,251	-17,8929	-17,8453	-4,3438
495	1 Qk_Tandem_2	LinMoving	-38,415	-31,753	-7,251	-17,8929	-17,8453	-4,3438
495	1,5 Qk_Tandem_2	LinMoving	-38,415	-19,196	-7,251	-30,9023	-18,2215	-15,7998
495	2 Qk_Tandem_2	LinMoving	-38,415	-6,64	-7,251	-43,9117	-18,5978	-27,2557
495	2 Qk_Tandem_2	LinMoving	-38,415	-6,64	-7,251	-43,9117	-18,5978	-27,2557
495	2,15 Qk_Tandem_2	LinMoving	-38,415	-4,708	-7,251	-43,8853	-18,8601	-49,5891

495	0 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	-4,5859	0,0538
495	0,5 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	-2,0173	0,0436
495	1 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	0,5514	0,0333
495	1 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	0,5514	0,0333
495	1,5 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	3,12	0,0231
495	2 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	5,6887	0,0128
495	2 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	5,6887	0,0128
495	2,15 FRENATURA	LinStatic	-0,01	0,02	-5,137	0,5792	6,4593	0,0098
495	0 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	0,4342	-0,5922
495	0,5 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	0,8786	-0,5234
495	1 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	1,323	-0,4546
495	1 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	1,323	-0,4546
495	1,5 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	1,7674	-0,3859
495	2 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	2,2118	-0,3171
495	2 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	2,2118	-0,3171
495	2,15 VENTO_TR_SC	LinStatic	-0,992	-0,138	-0,889	0,348	2,3451	-0,2964
495	0 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	0,8305	-1,0193
495	0,5 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	1,3801	-0,876
495	1 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	1,9297	-0,7328
495	1 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	1,9297	-0,7328
495	1,5 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	2,4792	-0,5896
495	2 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	3,0288	-0,4463
495	2 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	3,0288	-0,4463
495	2,15 VENTO_TR_CA	LinStatic	-1,049	-0,286	-1,099	0,5962	3,1937	-0,4034
495	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
495	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

495	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
495	0 Qk_Tandem_1_FQ	LinMoving	6,568	7,988	2,766	18,8606	6,176	13,9601
495	0,5 Qk_Tandem_1_FQ	LinMoving	6,568	37,297	2,766	19,428	6,8072	29,9976
495	1 Qk_Tandem_1_FQ	LinMoving	6,568	66,607	2,766	19,9954	7,4385	46,035
495	1 Qk_Tandem_1_FQ	LinMoving	6,568	66,607	2,766	19,9954	7,4385	46,035
495	1,5 Qk_Tandem_1_FQ	LinMoving	6,568	103,518	2,766	26,3637	8,5405	28,8264
495	2 Qk_Tandem_1_FQ	LinMoving	6,568	140,43	2,766	32,732	9,6426	11,6178
495	2 Qk_Tandem_1_FQ	LinMoving	6,568	140,43	2,766	32,732	9,6426	11,6178
495	2,15 Qk_Tandem_1_FQ	LinMoving	6,568	140,574	2,766	32,7847	10,0746	9,0739
495	0 Qk_Tandem_1_FQ	LinMoving	-37,488	-60,378	-4,803	-15,3373	-14,8967	-21,3256
495	0,5 Qk_Tandem_1_FQ	LinMoving	-37,488	-45,126	-4,803	-16,0391	-14,5228	-12,3715
495	1 Qk_Tandem_1_FQ	LinMoving	-37,488	-29,874	-4,803	-16,7409	-14,1489	-3,4173
495	1 Qk_Tandem_1_FQ	LinMoving	-37,488	-29,874	-4,803	-16,7409	-14,1489	-3,4173
495	1,5 Qk_Tandem_1_FQ	LinMoving	-37,488	-16,549	-4,803	-23,0409	-13,8165	-16,172
495	2 Qk_Tandem_1_FQ	LinMoving	-37,488	-3,223	-4,803	-29,3409	-13,4841	-28,9267
495	2 Qk_Tandem_1_FQ	LinMoving	-37,488	-3,223	-4,803	-29,3409	-13,4841	-28,9267
495	2,15 Qk_Tandem_1_FQ	LinMoving	-37,488	-2,258	-4,803	-29,338	-13,553	-45,3303
495	0 Qk_Tandem_2_FQ	LinMoving	4,771	5,422	2,6	13,2111	5,7246	9,934
495	0,5 Qk_Tandem_2_FQ	LinMoving	4,771	24,618	2,6	13,6007	7,0291	21,6577
495	1 Qk_Tandem_2_FQ	LinMoving	4,771	43,815	2,6	13,9904	8,3336	33,3814
495	1 Qk_Tandem_2_FQ	LinMoving	4,771	43,815	2,6	13,9904	8,3336	33,3814
495	1,5 Qk_Tandem_2_FQ	LinMoving	4,771	99,921	2,6	23,5212	9,9533	23,8855
495	2 Qk_Tandem_2_FQ	LinMoving	4,771	156,027	2,6	33,052	11,573	14,3896
495	2 Qk_Tandem_2_FQ	LinMoving	4,771	156,027	2,6	33,052	11,573	14,3896
495	2,15 Qk_Tandem_2_FQ	LinMoving	4,771	156,545	2,6	33,2416	12,1251	10,4013

495	0 Qk_Tandem_2_FQ	LinMoving	-27,89	-42,818	-4,892	-11,8884	-12,0871	-15,0337
495	0,5 Qk_Tandem_2_FQ	LinMoving	-27,89	-33,015	-4,892	-12,3287	-12,2666	-9,0756
495	1 Qk_Tandem_2_FQ	LinMoving	-27,89	-23,211	-4,892	-12,7691	-12,4461	-3,1176
495	1 Qk_Tandem_2_FQ	LinMoving	-27,89	-23,211	-4,892	-12,7691	-12,4461	-3,1176
495	1,5 Qk_Tandem_2_FQ	LinMoving	-27,89	-13,874	-4,892	-22,3789	-12,6443	-11,5537
495	2 Qk_Tandem_2_FQ	LinMoving	-27,89	-4,537	-4,892	-31,9886	-12,8425	-19,9897
495	2 Qk_Tandem_2_FQ	LinMoving	-27,89	-4,537	-4,892	-31,9886	-12,8425	-19,9897
495	2,15 Qk_Tandem_2_FQ	LinMoving	-27,89	-3,089	-4,892	-31,9781	-13,0122	-36,3942
495	0 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1108	-0,0999
495	0,5 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1285	-0,1072
495	1 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1461	-0,1145
495	1 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1461	-0,1145
495	1,5 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1637	-0,1219
495	2 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1813	-0,1292
495	2 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1813	-0,1292
495	2,15 QK_MOBILI_FQ	LinStatic	0,071	0,015	-0,035	-0,312	0,1866	-0,1314
495	0 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	0,2648	0,0532
495	0,5 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-0,8058	0,0405
495	1 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-1,8764	0,0277
495	1 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-1,8764	0,0277
495	1,5 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-2,947	0,0149
495	2 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-4,0177	0,0022
495	2 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-4,0177	0,0022
495	2,15 FRENATURA_2	LinStatic	0,01	0,026	2,141	0,571	-4,3388	-0,0017
495	0 RITIRO	LinStatic	0	0	0	0	0	0
495	0,5 RITIRO	LinStatic	0	0	0	0	0	0
495	1 RITIRO	LinStatic	0	0	0	0	0	0
495	1 RITIRO	LinStatic	0	0	0	0	0	0
495	1,5 RITIRO	LinStatic	0	0	0	0	0	0
495	2 RITIRO	LinStatic	0	0	0	0	0	0
495	2 RITIRO	LinStatic	0	0	0	0	0	0
495	2,15 RITIRO	LinStatic	0	0	0	0	0	0

495	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
495	0 Distorsioni	LinStatic	0	0	0	0	0	0
495	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
495	1 Distorsioni	LinStatic	0	0	0	0	0	0
495	1 Distorsioni	LinStatic	0	0	0	0	0	0
495	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
495	2 Distorsioni	LinStatic	0	0	0	0	0	0
495	2 Distorsioni	LinStatic	0	0	0	0	0	0
495	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
495	0 A_01_SLU_00	Combination	2,815	-6,197	1,193	2,2696	1,4412	-0,8831
495	0,5 A_01_SLU_00	Combination	2,815	-1,674	1,193	2,2696	0,8446	1,0845
495	1 A_01_SLU_00	Combination	2,815	2,848	1,193	2,2696	0,2481	0,7909
495	1 A_01_SLU_00	Combination	2,815	2,848	1,193	2,2696	0,2481	0,7909
495	1,5 A_01_SLU_00	Combination	2,815	7,371	1,193	2,2696	-0,3485	-1,7639
495	2 A_01_SLU_00	Combination	2,815	11,893	1,193	2,2696	-0,945	-6,58
495	2 A_01_SLU_00	Combination	2,815	11,893	1,193	2,2696	-0,945	-6,58
495	2,15 A_01_SLU_00	Combination	2,815	13,25	1,193	2,2696	-1,124	-8,4657
495	0 A_01_SLU_01	Combination	17,805	9,205	6,183	39,9048	17,4053	21,8808
495	0,5 A_01_SLU_01	Combination	17,805	67,874	6,183	40,88	18,3292	53,6115
495	1 A_01_SLU_01	Combination	17,805	126,542	6,183	41,8552	19,253	83,0809
495	1 A_01_SLU_01	Combination	17,805	126,542	6,183	41,8552	19,253	83,0809
495	1,5 A_01_SLU_01	Combination	17,805	198,612	6,183	53,4403	21,0898	48,4604
495	2 A_01_SLU_01	Combination	17,805	270,682	6,183	65,0255	22,9266	11,5787
495	2 A_01_SLU_01	Combination	17,805	270,682	6,183	65,0255	22,9266	11,5787
495	2,15 A_01_SLU_01	Combination	17,805	272,524	6,183	65,2032	23,6699	5,0037

495	0 A_01_SLU_01	Combination	-65,249	-118,381	-8,718	-25,921	-23,4964	-44,6758
495	0,5 A_01_SLU_01	Combination	-65,249	-84,929	-8,718	-27,2956	-23,1764	-26,2487
495	1 A_01_SLU_01	Combination	-65,249	-51,477	-8,718	-28,6702	-22,8565	-10,0829
495	1 A_01_SLU_01	Combination	-65,249	-51,477	-8,718	-28,6702	-22,8565	-10,0829
495	1,5 A_01_SLU_01	Combination	-65,249	-22,874	-8,718	-40,0192	-22,6768	-36,5453
495	2 A_01_SLU_01	Combination	-65,249	5,729	-8,718	-51,3682	-22,4971	-65,269
495	2 A_01_SLU_01	Combination	-65,249	5,729	-8,718	-51,3682	-22,4971	-65,269
495	2,15 A_01_SLU_01	Combination	-65,249	8,824	-8,718	-51,3583	-22,7563	-97,4539
495	0 A_01_SLU_02	Combination	14,763	5,826	-2,753	32,5037	7,8803	15,7873
495	0,5 A_01_SLU_02	Combination	14,763	54,312	-2,753	33,3547	12,2785	41,7913
495	1 A_01_SLU_02	Combination	14,763	102,798	-2,753	34,2058	16,6767	65,534
495	1 A_01_SLU_02	Combination	14,763	102,798	-2,753	34,2058	16,6767	65,534
495	1,5 A_01_SLU_02	Combination	14,763	162,688	-2,753	43,7583	21,7811	37,1464
495	2 A_01_SLU_02	Combination	14,763	222,579	-2,753	53,3108	26,8854	6,4975
495	2 A_01_SLU_02	Combination	14,763	222,579	-2,753	53,3108	26,8854	6,4975
495	2,15 A_01_SLU_02	Combination	14,763	224,151	-2,753	53,3897	28,5689	0,7899
495	0 A_01_SLU_02	Combination	-51,32	-96,724	-14,107	-18,7932	-23,7288	-37,1413
495	0,5 A_01_SLU_02	Combination	-51,32	-69,324	-14,107	-19,8459	-19,7165	-21,7623
495	1 A_01_SLU_02	Combination	-51,32	-41,923	-14,107	-20,8986	-15,7043	-8,6445
495	1 A_01_SLU_02	Combination	-51,32	-41,923	-14,107	-20,8986	-15,7043	-8,6445
495	1,5 A_01_SLU_02	Combination	-51,32	-17,412	-14,107	-30,3486	-11,7545	-30,3513
495	2 A_01_SLU_02	Combination	-51,32	7,098	-14,107	-39,7986	-7,8046	-54,3193
495	2 A_01_SLU_02	Combination	-51,32	7,098	-14,107	-39,7986	-7,8046	-54,3193
495	2,15 A_01_SLU_02	Combination	-51,32	9,903	-14,107	-39,7943	-6,8725	-80,8165
495	0 A_01_SLU_03	Combination	13,51	5,472	-1,504	32,9295	11,1699	14,5373
495	0,5 A_01_SLU_03	Combination	13,51	53,958	-1,504	33,7806	14,9432	40,7182
495	1 A_01_SLU_03	Combination	13,51	102,444	-1,504	34,6317	18,7166	64,6379
495	1 A_01_SLU_03	Combination	13,51	102,444	-1,504	34,6317	18,7166	64,6379
495	1,5 A_01_SLU_03	Combination	13,51	162,334	-1,504	44,1841	23,1961	36,4273
495	2 A_01_SLU_03	Combination	13,51	222,225	-1,504	53,7366	27,6757	5,9555
495	2 A_01_SLU_03	Combination	13,51	222,225	-1,504	53,7366	27,6757	5,9555
495	2,15 A_01_SLU_03	Combination	13,51	223,797	-1,504	53,8156	29,1717	0,301

495	0 A_01_SLU_03	Combination	-52,574	-97,078	-12,857	-18,3674	-20,4392	-38,3913
495	0,5 A_01_SLU_03	Combination	-52,574	-69,678	-12,857	-19,42	-17,0518	-22,8353
495	1 A_01_SLU_03	Combination	-52,574	-42,277	-12,857	-20,4727	-13,6644	-9,5405
495	1 A_01_SLU_03	Combination	-52,574	-42,277	-12,857	-20,4727	-13,6644	-9,5405
495	1,5 A_01_SLU_03	Combination	-52,574	-17,766	-12,857	-29,9227	-10,3394	-31,0703
495	2 A_01_SLU_03	Combination	-52,574	6,744	-12,857	-39,3728	-7,0144	-54,8613
495	2 A_01_SLU_03	Combination	-52,574	6,744	-12,857	-39,3728	-7,0144	-54,8613
495	2,15 A_01_SLU_03	Combination	-52,574	9,549	-12,857	-39,3684	-6,2698	-81,3054
495	0 A_01_SLU_04	Combination	19,692	9,721	8,161	38,8316	15,9104	23,7155
495	0,5 A_01_SLU_04	Combination	19,692	68,389	8,161	39,8068	15,845	55,1883
495	1 A_01_SLU_04	Combination	19,692	127,058	8,161	40,782	15,7796	84,3999
495	1 A_01_SLU_04	Combination	19,692	127,058	8,161	40,782	15,7796	84,3999
495	1,5 A_01_SLU_04	Combination	19,692	199,127	8,161	52,3671	16,6272	49,5216
495	2 A_01_SLU_04	Combination	19,692	271,197	8,161	63,9523	17,4748	12,3821
495	2 A_01_SLU_04	Combination	19,692	271,197	8,161	63,9523	17,4748	12,3821
495	2,15 A_01_SLU_04	Combination	19,692	273,04	8,161	64,13	17,9213	5,7298
495	0 A_01_SLU_04	Combination	-63,362	-117,865	-6,739	-26,9942	-24,9913	-42,8411
495	0,5 A_01_SLU_04	Combination	-63,362	-84,413	-6,739	-28,3688	-25,6606	-24,6719
495	1 A_01_SLU_04	Combination	-63,362	-50,962	-6,739	-29,7434	-26,3299	-8,7639
495	1 A_01_SLU_04	Combination	-63,362	-50,962	-6,739	-29,7434	-26,3299	-8,7639
495	1,5 A_01_SLU_04	Combination	-63,362	-22,359	-6,739	-41,0924	-27,1394	-35,4841
495	2 A_01_SLU_04	Combination	-63,362	6,244	-6,739	-52,4414	-27,949	-64,4656
495	2 A_01_SLU_04	Combination	-63,362	6,244	-6,739	-52,4414	-27,949	-64,4656
495	2,15 A_01_SLU_04	Combination	-63,362	9,34	-6,739	-52,4315	-28,5049	-96,7278
495	0 A_01_SLU_05	Combination	-0,331	-7,056	-2,104	4,0582	3,9328	-3,9409
495	0,5 A_01_SLU_05	Combination	-0,331	-2,533	-2,104	4,0582	4,9849	-1,5435
495	1 A_01_SLU_05	Combination	-0,331	1,989	-2,104	4,0582	6,0371	-1,4074
495	1 A_01_SLU_05	Combination	-0,331	1,989	-2,104	4,0582	6,0371	-1,4074
495	1,5 A_01_SLU_05	Combination	-0,331	6,512	-2,104	4,0582	7,0892	-3,5326
495	2 A_01_SLU_05	Combination	-0,331	11,034	-2,104	4,0582	8,1414	-7,919
495	2 A_01_SLU_05	Combination	-0,331	11,034	-2,104	4,0582	8,1414	-7,919
495	2,15 A_01_SLU_05	Combination	-0,331	12,391	-2,104	4,0582	8,457	-9,6758

495	0 A_01_SLU_06	Combination	16,965	10,918	5,829	39,2642	16,9687	22,1599
495	0,5 A_01_SLU_06	Combination	16,965	68,32	5,829	40,2393	18,0693	53,3507
495	1 A_01_SLU_06	Combination	16,965	125,721	5,829	41,2145	19,1698	82,9138
495	1 A_01_SLU_06	Combination	16,965	125,721	5,829	41,2145	19,1698	82,9138
495	1,5 A_01_SLU_06	Combination	16,965	196,524	5,829	52,7997	21,1833	49,0204
495	2 A_01_SLU_06	Combination	16,965	267,327	5,829	64,3848	23,1968	13,4992
495	2 A_01_SLU_06	Combination	16,965	267,327	5,829	64,3848	23,1968	13,4992
495	2,15 A_01_SLU_06	Combination	16,965	268,789	5,829	64,5625	23,9931	7,456
495	0 A_01_SLU_06	Combination	-66,089	-116,667	-9,071	-26,5617	-23,933	-44,3967
495	0,5 A_01_SLU_06	Combination	-66,089	-84,483	-9,071	-27,9363	-23,4363	-26,5095
495	1 A_01_SLU_06	Combination	-66,089	-52,298	-9,071	-29,3109	-22,9397	-10,25
495	1 A_01_SLU_06	Combination	-66,089	-52,298	-9,071	-29,3109	-22,9397	-10,25
495	1,5 A_01_SLU_06	Combination	-66,089	-24,962	-9,071	-40,6599	-22,5833	-35,9854
495	2 A_01_SLU_06	Combination	-66,089	2,374	-9,071	-52,0089	-22,2269	-63,3485
495	2 A_01_SLU_06	Combination	-66,089	2,374	-9,071	-52,0089	-22,2269	-63,3485
495	2,15 A_01_SLU_06	Combination	-66,089	5,089	-9,071	-51,999	-22,4331	-95,0016
495	0 A_01_SLU_07	Combination	13,924	7,539	-3,107	31,863	7,4437	16,0664
495	0,5 A_01_SLU_07	Combination	13,924	54,758	-3,107	32,7141	12,0186	41,5305
495	1 A_01_SLU_07	Combination	13,924	101,977	-3,107	33,5651	16,5935	65,3668
495	1 A_01_SLU_07	Combination	13,924	101,977	-3,107	33,5651	16,5935	65,3668
495	1,5 A_01_SLU_07	Combination	13,924	160,601	-3,107	43,1176	21,8746	37,7063
495	2 A_01_SLU_07	Combination	13,924	219,224	-3,107	52,6701	27,1557	8,4181
495	2 A_01_SLU_07	Combination	13,924	219,224	-3,107	52,6701	27,1557	8,4181
495	2,15 A_01_SLU_07	Combination	13,924	220,416	-3,107	52,7491	28,8921	3,2422
495	0 A_01_SLU_07	Combination	-52,16	-95,011	-14,46	-19,4339	-24,1654	-36,8622
495	0,5 A_01_SLU_07	Combination	-52,16	-68,878	-14,46	-20,4866	-19,9765	-22,023
495	1 A_01_SLU_07	Combination	-52,16	-42,744	-14,46	-21,5392	-15,7875	-8,8116
495	1 A_01_SLU_07	Combination	-52,16	-42,744	-14,46	-21,5392	-15,7875	-8,8116
495	1,5 A_01_SLU_07	Combination	-52,16	-19,5	-14,46	-30,9893	-11,661	-29,7913
495	2 A_01_SLU_07	Combination	-52,16	3,744	-14,46	-40,4393	-7,5344	-52,3987
495	2 A_01_SLU_07	Combination	-52,16	3,744	-14,46	-40,4393	-7,5344	-52,3987
495	2,15 A_01_SLU_07	Combination	-52,16	6,169	-14,46	-40,4349	-6,5493	-78,3642

495	0 A_01_SLU_08	Combination	12,67	7,185	-1,857	32,2888	10,7333	14,8164
495	0,5 A_01_SLU_08	Combination	12,67	54,404	-1,857	33,1399	14,6833	40,4575
495	1 A_01_SLU_08	Combination	12,67	101,623	-1,857	33,991	18,6334	64,4708
495	1 A_01_SLU_08	Combination	12,67	101,623	-1,857	33,991	18,6334	64,4708
495	1,5 A_01_SLU_08	Combination	12,67	160,247	-1,857	43,5435	23,2896	36,9873
495	2 A_01_SLU_08	Combination	12,67	218,87	-1,857	53,096	27,9459	7,8761
495	2 A_01_SLU_08	Combination	12,67	218,87	-1,857	53,096	27,9459	7,8761
495	2,15 A_01_SLU_08	Combination	12,67	220,062	-1,857	53,1749	29,4949	2,7533
495	0 A_01_SLU_08	Combination	-53,413	-95,365	-13,211	-19,008	-20,8758	-38,1122
495	0,5 A_01_SLU_08	Combination	-53,413	-69,232	-13,211	-20,0607	-17,3117	-23,096
495	1 A_01_SLU_08	Combination	-53,413	-43,098	-13,211	-21,1134	-13,7476	-9,7076
495	1 A_01_SLU_08	Combination	-53,413	-43,098	-13,211	-21,1134	-13,7476	-9,7076
495	1,5 A_01_SLU_08	Combination	-53,413	-19,854	-13,211	-30,5634	-10,2459	-30,5103
495	2 A_01_SLU_08	Combination	-53,413	3,39	-13,211	-40,0134	-6,7442	-52,9407
495	2 A_01_SLU_08	Combination	-53,413	3,39	-13,211	-40,0134	-6,7442	-52,9407
495	2,15 A_01_SLU_08	Combination	-53,413	5,815	-13,211	-40,0091	-5,9465	-78,8531
495	0 A_01_SLU_09	Combination	18,853	11,434	7,808	38,191	15,4738	23,9946
495	0,5 A_01_SLU_09	Combination	18,853	68,835	7,808	39,1661	15,5851	54,9276
495	1 A_01_SLU_09	Combination	18,853	126,237	7,808	40,1413	15,6964	84,2328
495	1 A_01_SLU_09	Combination	18,853	126,237	7,808	40,1413	15,6964	84,2328
495	1,5 A_01_SLU_09	Combination	18,853	197,04	7,808	51,7265	16,7207	50,0816
495	2 A_01_SLU_09	Combination	18,853	267,843	7,808	63,3116	17,745	14,3026
495	2 A_01_SLU_09	Combination	18,853	267,843	7,808	63,3116	17,745	14,3026
495	2,15 A_01_SLU_09	Combination	18,853	269,305	7,808	63,4893	18,2445	8,182
495	0 A_01_SLU_09	Combination	-64,201	-116,152	-7,093	-27,6349	-25,4279	-42,562
495	0,5 A_01_SLU_09	Combination	-64,201	-83,967	-7,093	-29,0095	-25,9205	-24,9326
495	1 A_01_SLU_09	Combination	-64,201	-51,782	-7,093	-30,3841	-26,4131	-8,931
495	1 A_01_SLU_09	Combination	-64,201	-51,782	-7,093	-30,3841	-26,4131	-8,931
495	1,5 A_01_SLU_09	Combination	-64,201	-24,446	-7,093	-41,7331	-27,0459	-34,9241
495	2 A_01_SLU_09	Combination	-64,201	2,89	-7,093	-53,0821	-27,6787	-62,5451
495	2 A_01_SLU_09	Combination	-64,201	2,89	-7,093	-53,0821	-27,6787	-62,5451
495	2,15 A_01_SLU_09	Combination	-64,201	5,605	-7,093	-53,0722	-28,1817	-94,2756

495	0 A_01_SLU_10	Combination	-1,171	-5,343	-2,458	3,4176	3,4962	-3,6618
495	0,5 A_01_SLU_10	Combination	-1,171	-2,087	-2,458	3,4176	4,725	-1,8043
495	1 A_01_SLU_10	Combination	-1,171	1,168	-2,458	3,4176	5,9539	-1,5746
495	1 A_01_SLU_10	Combination	-1,171	1,168	-2,458	3,4176	5,9539	-1,5746
495	1,5 A_01_SLU_10	Combination	-1,171	4,424	-2,458	3,4176	7,1828	-2,9726
495	2 A_01_SLU_10	Combination	-1,171	7,679	-2,458	3,4176	8,4116	-5,9984
495	2 A_01_SLU_10	Combination	-1,171	7,679	-2,458	3,4176	8,4116	-5,9984
495	2,15 A_01_SLU_10	Combination	-1,171	8,656	-2,458	3,4176	8,7803	-7,2236
495	0 A_02_SLU_01	Combination	13,974	3,925	5,849	27,8703	16,6459	13,5468
495	0,5 A_02_SLU_01	Combination	13,974	43,387	5,849	28,5588	19,0222	37,2787
495	1 A_02_SLU_01	Combination	13,974	82,849	5,849	29,2474	21,3985	58,7495
495	1 A_02_SLU_01	Combination	13,974	82,849	5,849	29,2474	21,3985	58,7495
495	1,5 A_02_SLU_01	Combination	13,974	191,184	5,849	46,552	24,3715	39,2436
495	2 A_02_SLU_01	Combination	13,974	299,52	5,849	63,8567	27,3444	17,4766
495	2 A_02_SLU_01	Combination	13,974	299,52	5,849	63,8567	27,3444	17,4766
495	2,15 A_02_SLU_01	Combination	13,974	302,625	5,849	64,4964	28,3587	8,0107
495	0 A_02_SLU_01	Combination	-46,837	-85,147	-9,033	-19,5855	-17,5563	-32,9002
495	0,5 A_02_SLU_01	Combination	-46,837	-62,568	-9,033	-20,4091	-18,3792	-20,1131
495	1 A_02_SLU_01	Combination	-46,837	-39,989	-9,033	-21,2327	-19,2021	-9,5873
495	1 A_02_SLU_01	Combination	-46,837	-39,989	-9,033	-21,2327	-19,2021	-9,5873
495	1,5 A_02_SLU_01	Combination	-46,837	-18,516	-9,033	-38,7954	-20,0879	-27,6221
495	2 A_02_SLU_01	Combination	-46,837	2,958	-9,033	-56,358	-20,9737	-47,9181
495	2 A_02_SLU_01	Combination	-46,837	2,958	-9,033	-56,358	-20,9737	-47,9181
495	2,15 A_02_SLU_01	Combination	-46,837	6,923	-9,033	-56,3225	-21,4412	-79,9582
495	0 A_02_SLU_02	Combination	12,1	1,984	7,914	24,017	14,4792	9,7472
495	0,5 A_02_SLU_02	Combination	12,1	35,301	7,914	24,6015	14,4284	29,2768
495	1 A_02_SLU_02	Combination	12,1	68,618	7,914	25,1859	14,3777	46,5451
495	1 A_02_SLU_02	Combination	12,1	68,618	7,914	25,1859	14,3777	46,5451
495	1,5 A_02_SLU_02	Combination	12,1	157,299	7,914	39,4822	14,7996	29,7228
495	2 A_02_SLU_02	Combination	12,1	245,981	7,914	53,7784	15,2216	10,6392
495	2 A_02_SLU_02	Combination	12,1	245,981	7,914	53,7784	15,2216	10,6392
495	2,15 A_02_SLU_02	Combination	12,1	248,115	7,914	54,0627	15,4474	2,7638

495	0 A_02_SLU_02	Combination	-36,892	-70,377	-3,323	-13,6322	-12,2383	-27,7042
495	0,5 A_02_SLU_02	Combination	-36,892	-51,149	-3,323	-14,2927	-14,5152	-16,8232
495	1 A_02_SLU_02	Combination	-36,892	-31,921	-3,323	-14,9532	-16,792	-8,2034
495	1 A_02_SLU_02	Combination	-36,892	-31,921	-3,323	-14,9532	-16,792	-8,2034
495	1,5 A_02_SLU_02	Combination	-36,892	-13,393	-3,323	-29,3679	-19,0968	-23,436
495	2 A_02_SLU_02	Combination	-36,892	5,135	-3,323	-43,7826	-21,4016	-40,9298
495	2 A_02_SLU_02	Combination	-36,892	5,135	-3,323	-43,7826	-21,4016	-40,9298
495	2,15 A_02_SLU_02	Combination	-36,892	8,665	-3,323	-43,7668	-22,2585	-67,4293
495	0 A_02_SLU_03	Combination	10,836	1,627	5,525	24,447	15,3435	8,4975
495	0,5 A_02_SLU_03	Combination	10,836	34,944	5,525	25,0314	16,4875	28,2053
495	1 A_02_SLU_03	Combination	10,836	68,261	5,525	25,6159	17,6315	45,6519
495	1 A_02_SLU_03	Combination	10,836	68,261	5,525	25,6159	17,6315	45,6519
495	1,5 A_02_SLU_03	Combination	10,836	156,943	5,525	39,9121	19,2482	29,0078
495	2 A_02_SLU_03	Combination	10,836	245,624	5,525	54,2084	20,865	10,1026
495	2 A_02_SLU_03	Combination	10,836	245,624	5,525	54,2084	20,865	10,1026
495	2,15 A_02_SLU_03	Combination	10,836	247,758	5,525	54,4927	21,4493	2,2806
495	0 A_02_SLU_03	Combination	-38,156	-70,733	-5,713	-13,2022	-11,3741	-28,954
495	0,5 A_02_SLU_03	Combination	-38,156	-51,505	-5,713	-13,8627	-12,4561	-17,8946
495	1 A_02_SLU_03	Combination	-38,156	-32,277	-5,713	-14,5232	-13,5382	-9,0966
495	1 A_02_SLU_03	Combination	-38,156	-32,277	-5,713	-14,5232	-13,5382	-9,0966
495	1,5 A_02_SLU_03	Combination	-38,156	-13,75	-5,713	-28,9379	-14,6482	-24,1509
495	2 A_02_SLU_03	Combination	-38,156	4,778	-5,713	-43,3526	-15,7582	-41,4665
495	2 A_02_SLU_03	Combination	-38,156	4,778	-5,713	-43,3526	-15,7582	-41,4665
495	2,15 A_02_SLU_03	Combination	-38,156	8,308	-5,713	-43,3368	-16,2567	-67,9125
495	0 A_02_SLU_04	Combination	15,861	4,441	7,828	26,7971	15,151	15,3815
495	0,5 A_02_SLU_04	Combination	15,861	43,903	7,828	27,4856	16,538	38,8556
495	1 A_02_SLU_04	Combination	15,861	83,365	7,828	28,1742	17,9251	60,0685
495	1 A_02_SLU_04	Combination	15,861	83,365	7,828	28,1742	17,9251	60,0685
495	1,5 A_02_SLU_04	Combination	15,861	191,7	7,828	45,4788	19,9088	40,3048
495	2 A_02_SLU_04	Combination	15,861	300,036	7,828	62,7835	21,8926	18,28
495	2 A_02_SLU_04	Combination	15,861	300,036	7,828	62,7835	21,8926	18,28
495	2,15 A_02_SLU_04	Combination	15,861	303,14	7,828	63,4232	22,6101	8,7368

495	0 A_02_SLU_04	Combination	-44,949	-84,631	-7,055	-20,6587	-19,0512	-31,0655
495	0,5 A_02_SLU_04	Combination	-44,949	-62,052	-7,055	-21,4823	-20,8633	-18,5363
495	1 A_02_SLU_04	Combination	-44,949	-39,473	-7,055	-22,3059	-22,6755	-8,2682
495	1 A_02_SLU_04	Combination	-44,949	-39,473	-7,055	-22,3059	-22,6755	-8,2682
495	1,5 A_02_SLU_04	Combination	-44,949	-18	-7,055	-39,8686	-24,5505	-26,5608
495	2 A_02_SLU_04	Combination	-44,949	3,473	-7,055	-57,4312	-26,4255	-47,1147
495	2 A_02_SLU_04	Combination	-44,949	3,473	-7,055	-57,4312	-26,4255	-47,1147
495	2,15 A_02_SLU_04	Combination	-44,949	7,439	-7,055	-57,3957	-27,1898	-79,2322
495	0 A_02_SLU_05	Combination	-0,331	-7,056	-2,104	4,0582	3,9328	-3,9409
495	0,5 A_02_SLU_05	Combination	-0,331	-2,533	-2,104	4,0582	4,9849	-1,5435
495	1 A_02_SLU_05	Combination	-0,331	1,989	-2,104	4,0582	6,0371	-1,4074
495	1 A_02_SLU_05	Combination	-0,331	1,989	-2,104	4,0582	6,0371	-1,4074
495	1,5 A_02_SLU_05	Combination	-0,331	6,512	-2,104	4,0582	7,0892	-3,5326
495	2 A_02_SLU_05	Combination	-0,331	11,034	-2,104	4,0582	8,1414	-7,919
495	2 A_02_SLU_05	Combination	-0,331	11,034	-2,104	4,0582	8,1414	-7,919
495	2,15 A_02_SLU_05	Combination	-0,331	12,391	-2,104	4,0582	8,457	-9,6758
495	0 A_02_SLU_06	Combination	13,134	5,638	5,496	27,2296	16,2093	13,8259
495	0,5 A_02_SLU_06	Combination	13,134	43,833	5,496	27,9182	18,7623	37,018
495	1 A_02_SLU_06	Combination	13,134	82,028	5,496	28,6067	21,3153	58,5823
495	1 A_02_SLU_06	Combination	13,134	82,028	5,496	28,6067	21,3153	58,5823
495	1,5 A_02_SLU_06	Combination	13,134	189,097	5,496	45,9114	24,465	39,8036
495	2 A_02_SLU_06	Combination	13,134	296,165	5,496	63,216	27,6147	19,3971
495	2 A_02_SLU_06	Combination	13,134	296,165	5,496	63,216	27,6147	19,3971
495	2,15 A_02_SLU_06	Combination	13,134	298,89	5,496	63,8558	28,6819	10,463
495	0 A_02_SLU_06	Combination	-47,676	-83,434	-9,386	-20,2262	-17,9929	-32,6211
495	0,5 A_02_SLU_06	Combination	-47,676	-62,122	-9,386	-21,0498	-18,6391	-20,3738
495	1 A_02_SLU_06	Combination	-47,676	-40,81	-9,386	-21,8734	-19,2853	-9,7544
495	1 A_02_SLU_06	Combination	-47,676	-40,81	-9,386	-21,8734	-19,2853	-9,7544
495	1,5 A_02_SLU_06	Combination	-47,676	-20,603	-9,386	-39,436	-19,9944	-27,0621
495	2 A_02_SLU_06	Combination	-47,676	-0,397	-9,386	-56,9987	-20,7035	-45,9975
495	2 A_02_SLU_06	Combination	-47,676	-0,397	-9,386	-56,9987	-20,7035	-45,9975
495	2,15 A_02_SLU_06	Combination	-47,676	3,188	-9,386	-56,9632	-21,118	-77,506

495	0 A_02_SLU_07	Combination	11,26	3,697	7,561	23,3763	14,0426	10,0263
495	0,5 A_02_SLU_07	Combination	11,26	35,747	7,561	23,9608	14,1685	29,016
495	1 A_02_SLU_07	Combination	11,26	67,797	7,561	24,5453	14,2945	46,378
495	1 A_02_SLU_07	Combination	11,26	67,797	7,561	24,5453	14,2945	46,378
495	1,5 A_02_SLU_07	Combination	11,26	155,212	7,561	38,8415	14,8931	30,2828
495	2 A_02_SLU_07	Combination	11,26	242,626	7,561	53,1377	15,4918	12,5598
495	2 A_02_SLU_07	Combination	11,26	242,626	7,561	53,1377	15,4918	12,5598
495	2,15 A_02_SLU_07	Combination	11,26	244,38	7,561	53,4221	15,7707	5,2161
495	0 A_02_SLU_07	Combination	-37,732	-68,664	-3,677	-14,2728	-12,675	-27,4251
495	0,5 A_02_SLU_07	Combination	-37,732	-50,703	-3,677	-14,9334	-14,7751	-17,0839
495	1 A_02_SLU_07	Combination	-37,732	-32,741	-3,677	-15,5939	-16,8752	-8,3705
495	1 A_02_SLU_07	Combination	-37,732	-32,741	-3,677	-15,5939	-16,8752	-8,3705
495	1,5 A_02_SLU_07	Combination	-37,732	-15,481	-3,677	-30,0086	-19,0033	-22,876
495	2 A_02_SLU_07	Combination	-37,732	1,78	-3,677	-44,4233	-21,1314	-39,0093
495	2 A_02_SLU_07	Combination	-37,732	1,78	-3,677	-44,4233	-21,1314	-39,0093
495	2,15 A_02_SLU_07	Combination	-37,732	4,93	-3,677	-44,4075	-21,9353	-64,9771
495	0 A_02_SLU_08	Combination	9,997	3,34	5,171	23,8063	14,9069	8,7766
495	0,5 A_02_SLU_08	Combination	9,997	35,39	5,171	24,3908	16,2276	27,9446
495	1 A_02_SLU_08	Combination	9,997	67,44	5,171	24,9752	17,5483	45,4848
495	1 A_02_SLU_08	Combination	9,997	67,44	5,171	24,9752	17,5483	45,4848
495	1,5 A_02_SLU_08	Combination	9,997	154,855	5,171	39,2715	19,3417	29,5678
495	2 A_02_SLU_08	Combination	9,997	242,27	5,171	53,5677	21,1352	12,0231
495	2 A_02_SLU_08	Combination	9,997	242,27	5,171	53,5677	21,1352	12,0231
495	2,15 A_02_SLU_08	Combination	9,997	244,023	5,171	53,852	21,7725	4,7329
495	0 A_02_SLU_08	Combination	-38,995	-69,02	-6,066	-13,8429	-11,8107	-28,6748
495	0,5 A_02_SLU_08	Combination	-38,995	-51,059	-6,066	-14,5034	-12,716	-18,1554
495	1 A_02_SLU_08	Combination	-38,995	-33,098	-6,066	-15,1639	-13,6214	-9,2637
495	1 A_02_SLU_08	Combination	-38,995	-33,098	-6,066	-15,1639	-13,6214	-9,2637
495	1,5 A_02_SLU_08	Combination	-38,995	-15,837	-6,066	-29,5786	-14,5547	-23,5909
495	2 A_02_SLU_08	Combination	-38,995	1,423	-6,066	-43,9933	-15,488	-39,5459
495	2 A_02_SLU_08	Combination	-38,995	1,423	-6,066	-43,9933	-15,488	-39,5459
495	2,15 A_02_SLU_08	Combination	-38,995	4,573	-6,066	-43,9775	-15,9335	-65,4603

495	0 A_02_SLU_09	Combination	15,022	6,154	7,474	26,1564	14,7143	15,6606
495	0,5 A_02_SLU_09	Combination	15,022	44,349	7,474	26,845	16,2781	38,5948
495	1 A_02_SLU_09	Combination	15,022	82,544	7,474	27,5335	17,8419	59,9014
495	1 A_02_SLU_09	Combination	15,022	82,544	7,474	27,5335	17,8419	59,9014
495	1,5 A_02_SLU_09	Combination	15,022	189,612	7,474	44,8382	20,0024	40,8648
495	2 A_02_SLU_09	Combination	15,022	296,681	7,474	62,1428	22,1628	20,2005
495	2 A_02_SLU_09	Combination	15,022	296,681	7,474	62,1428	22,1628	20,2005
495	2,15 A_02_SLU_09	Combination	15,022	299,406	7,474	62,7826	22,9333	11,189
495	0 A_02_SLU_09	Combination	-45,789	-82,918	-7,408	-21,2994	-19,4878	-30,7864
495	0,5 A_02_SLU_09	Combination	-45,789	-61,606	-7,408	-22,123	-21,1233	-18,797
495	1 A_02_SLU_09	Combination	-45,789	-40,294	-7,408	-22,9466	-22,7587	-8,4353
495	1 A_02_SLU_09	Combination	-45,789	-40,294	-7,408	-22,9466	-22,7587	-8,4353
495	1,5 A_02_SLU_09	Combination	-45,789	-20,088	-7,408	-40,5092	-24,457	-26,0009
495	2 A_02_SLU_09	Combination	-45,789	0,119	-7,408	-58,0719	-26,1553	-45,1941
495	2 A_02_SLU_09	Combination	-45,789	0,119	-7,408	-58,0719	-26,1553	-45,1941
495	2,15 A_02_SLU_09	Combination	-45,789	3,704	-7,408	-58,0364	-26,8666	-76,7799
495	0 A_02_SLU_10	Combination	-1,171	-5,343	-2,458	3,4176	3,4962	-3,6618
495	0,5 A_02_SLU_10	Combination	-1,171	-2,087	-2,458	3,4176	4,725	-1,8043
495	1 A_02_SLU_10	Combination	-1,171	1,168	-2,458	3,4176	5,9539	-1,5746
495	1 A_02_SLU_10	Combination	-1,171	1,168	-2,458	3,4176	5,9539	-1,5746
495	1,5 A_02_SLU_10	Combination	-1,171	4,424	-2,458	3,4176	7,1828	-2,9726
495	2 A_02_SLU_10	Combination	-1,171	7,679	-2,458	3,4176	8,4116	-5,9984
495	2 A_02_SLU_10	Combination	-1,171	7,679	-2,458	3,4176	8,4116	-5,9984
495	2,15 A_02_SLU_10	Combination	-1,171	8,656	-2,458	3,4176	8,7803	-7,2236
495	0 COMBO_Dead	Combination	1,332	-4,757	0,598	1,5641	0,5911	-0,2061
495	0,5 COMBO_Dead	Combination	1,332	-1,509	0,598	1,5641	0,2922	1,3604
495	1 COMBO_Dead	Combination	1,332	1,738	0,598	1,5641	-0,0067	1,3032
495	1 COMBO_Dead	Combination	1,332	1,738	0,598	1,5641	-0,0067	1,3032
495	1,5 COMBO_Dead	Combination	1,332	4,986	0,598	1,5641	-0,3056	-0,3778
495	2 COMBO_Dead	Combination	1,332	8,233	0,598	1,5641	-0,6045	-3,6825
495	2 COMBO_Dead	Combination	1,332	8,233	0,598	1,5641	-0,6045	-3,6825
495	2,15 COMBO_Dead	Combination	1,332	9,207	0,598	1,5641	-0,6942	-4,9905

495	0 COMBO_Permanenti	Combination	1,483	-1,44	0,595	0,7055	0,8501	-0,677
495	0,5 COMBO_Permanenti	Combination	1,483	-0,165	0,595	0,7055	0,5525	-0,2759
495	1 COMBO_Permanenti	Combination	1,483	1,11	0,595	0,7055	0,2548	-0,5123
495	1 COMBO_Permanenti	Combination	1,483	1,11	0,595	0,7055	0,2548	-0,5123
495	1,5 COMBO_Permanenti	Combination	1,483	2,385	0,595	0,7055	-0,0428	-1,3861
495	2 COMBO_Permanenti	Combination	1,483	3,66	0,595	0,7055	-0,3405	-2,8975
495	2 COMBO_Permanenti	Combination	1,483	3,66	0,595	0,7055	-0,3405	-2,8975
495	2,15 COMBO_Permanenti	Combination	1,483	4,043	0,595	0,7055	-0,4298	-3,4752
495	0 COMBO1_MOBILI	Combination	14,99	15,402	4,989	37,6352	15,9641	22,7639
495	0,5 COMBO1_MOBILI	Combination	14,99	69,548	4,989	38,6104	17,4845	52,5269
495	1 COMBO1_MOBILI	Combination	14,99	123,693	4,989	39,5856	19,0049	82,2899
495	1 COMBO1_MOBILI	Combination	14,99	123,693	4,989	39,5856	19,0049	82,2899
495	1,5 COMBO1_MOBILI	Combination	14,99	191,241	4,989	51,1708	21,4383	50,2243
495	2 COMBO1_MOBILI	Combination	14,99	258,788	4,989	62,7559	23,8716	18,1587
495	2 COMBO1_MOBILI	Combination	14,99	258,788	4,989	62,7559	23,8716	18,1587
495	2,15 COMBO1_MOBILI	Combination	14,99	259,274	4,989	62,9336	24,7938	13,4695
495	0 COMBO1_MOBILI	Combination	-68,064	-112,184	-9,911	-28,1906	-24,9376	-43,7927
495	0,5 COMBO1_MOBILI	Combination	-68,064	-83,255	-9,911	-29,5652	-24,0211	-27,3333
495	1 COMBO1_MOBILI	Combination	-68,064	-54,326	-9,911	-30,9398	-23,1046	-10,8738
495	1 COMBO1_MOBILI	Combination	-68,064	-54,326	-9,911	-30,9398	-23,1046	-10,8738
495	1,5 COMBO1_MOBILI	Combination	-68,064	-30,245	-9,911	-42,2888	-22,3283	-34,7814
495	2 COMBO1_MOBILI	Combination	-68,064	-6,165	-9,911	-53,6378	-21,5521	-58,689
495	2 COMBO1_MOBILI	Combination	-68,064	-6,165	-9,911	-53,6378	-21,5521	-58,689
495	2,15 COMBO1_MOBILI	Combination	-68,064	-4,426	-9,911	-53,6279	-21,6323	-88,9881
495	0 COMBO2_MOBILI	Combination	11,159	10,122	4,656	25,6007	15,2047	14,4299
495	0,5 COMBO2_MOBILI	Combination	11,159	45,061	4,656	26,2893	18,1775	36,1942
495	1 COMBO2_MOBILI	Combination	11,159	80	4,656	26,9778	21,1504	57,9585
495	1 COMBO2_MOBILI	Combination	11,159	80	4,656	26,9778	21,1504	57,9585
495	1,5 COMBO2_MOBILI	Combination	11,159	183,814	4,656	44,2825	24,7199	41,0075
495	2 COMBO2_MOBILI	Combination	11,159	287,627	4,656	61,5871	28,2894	24,0565
495	2 COMBO2_MOBILI	Combination	11,159	287,627	4,656	61,5871	28,2894	24,0565
495	2,15 COMBO2_MOBILI	Combination	11,159	289,375	4,656	62,2269	29,4826	16,4765

495	0 COMBO2_MOBILI	Combination	-49,652	-78,95	-10,226	-21,8551	-18,9975	-32,0171
495	0,5 COMBO2_MOBILI	Combination	-49,652	-60,894	-10,226	-22,6787	-19,2238	-21,1976
495	1 COMBO2_MOBILI	Combination	-49,652	-42,837	-10,226	-23,5023	-19,4502	-10,3782
495	1 COMBO2_MOBILI	Combination	-49,652	-42,837	-10,226	-23,5023	-19,4502	-10,3782
495	1,5 COMBO2_MOBILI	Combination	-49,652	-25,887	-10,226	-41,0649	-19,7394	-25,8582
495	2 COMBO2_MOBILI	Combination	-49,652	-8,936	-10,226	-58,6276	-20,0287	-41,3381
495	2 COMBO2_MOBILI	Combination	-49,652	-8,936	-10,226	-58,6276	-20,0287	-41,3381
495	2,15 COMBO2_MOBILI	Combination	-49,652	-6,327	-10,226	-58,5921	-20,3172	-71,4925
495	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
495	0 COMB_RARA	Combination	5,028	-1,545	2,1	8,3918	3,6394	3,9954
495	0,5 COMB_RARA	Combination	5,028	11,737	2,1	8,5724	3,3331	10,8918
495	1 COMB_RARA	Combination	5,028	25,02	2,1	8,753	3,0268	16,1604
495	1 COMB_RARA	Combination	5,028	25,02	2,1	8,753	3,0268	16,1604
495	1,5 COMB_RARA	Combination	5,028	40,784	2,1	10,8984	2,8895	8,3515
495	2 COMB_RARA	Combination	5,028	56,549	2,1	13,0438	2,7523	-1,0851
495	2 COMB_RARA	Combination	5,028	56,549	2,1	13,0438	2,7523	-1,0851
495	2,15 COMB_RARA	Combination	5,028	57,615	2,1	13,0767	2,7467	-3,3205
495	0 COMB_RARA	Combination	-10,352	-25,172	-0,66	-3,7981	-3,935	-8,3299
495	0,5 COMB_RARA	Combination	-10,352	-16,559	-0,66	-4,0527	-4,3531	-3,8971
495	1 COMB_RARA	Combination	-10,352	-7,946	-0,66	-4,3072	-4,7713	-1,0921
495	1 COMB_RARA	Combination	-10,352	-7,946	-0,66	-4,3072	-4,7713	-1,0921
495	1,5 COMB_RARA	Combination	-10,352	-0,232	-0,66	-6,4089	-5,2154	-7,3903
495	2 COMB_RARA	Combination	-10,352	7,483	-0,66	-8,5106	-5,6595	-15,3162
495	2 COMB_RARA	Combination	-10,352	7,483	-0,66	-8,5106	-5,6595	-15,3162
495	2,15 COMB_RARA	Combination	-10,352	8,782	-0,66	-8,5088	-5,8507	-22,2941

496	0 DEAD	LinStatic	0,999	-4,801	-0,465	-2,0854	-0,5394	-2,8023
496	0,425 DEAD	LinStatic	0,999	-2,757	-0,465	-2,0854	-0,3416	-1,1962
496	0,85 DEAD	LinStatic	0,999	-0,712	-0,465	-2,0854	-0,1438	-0,4591
496	0 PAVIMENTAZIONE	LinStatic	0,311	-1,739	-0,147	-0,5961	-0,1714	-1,0345
496	0,425 PAVIMENTAZIONE	LinStatic	0,311	-1,017	-0,147	-0,5961	-0,1088	-0,4488
496	0,85 PAVIMENTAZIONE	LinStatic	0,311	-0,294	-0,147	-0,5961	-0,0461	-0,1701
496	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	-0,131	-0,1896	-0,0475	-0,7698
496	0,425 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	-0,131	-0,1896	0,0084	-0,6748
496	0,85 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	-0,131	-0,1896	0,0643	-0,5799
496	0 PARAPETTO	LinStatic	0,303	-0,005506	-0,135	-0,0498	-0,1049	-0,1953
496	0,425 PARAPETTO	LinStatic	0,303	-0,005506	-0,135	-0,0498	-0,0476	-0,193
496	0,85 PARAPETTO	LinStatic	0,303	-0,005506	-0,135	-0,0498	0,0097	-0,1906
496	0 QK_MOBILI	LinStatic	-0,234	-0,355	0,004079	-0,728	-0,2555	-0,4384
496	0,425 QK_MOBILI	LinStatic	-0,234	-0,355	0,004079	-0,728	-0,2572	-0,2874
496	0,85 QK_MOBILI	LinStatic	-0,234	-0,355	0,004079	-0,728	-0,259	-0,1364
496	0 QK_FOLLA	LinStatic	2,563	-0,32	-1,099	-0,5849	-0,7852	-2,3229
496	0,425 QK_FOLLA	LinStatic	2,563	-0,32	-1,099	-0,5849	-0,318	-2,1871
496	0,85 QK_FOLLA	LinStatic	2,563	-0,32	-1,099	-0,5849	0,1493	-2,0513
496	0 PERMANENTI	LinStatic	0,98	-1,968	-0,414	-0,8355	-0,3238	-1,9996
496	0,425 PERMANENTI	LinStatic	0,98	-1,246	-0,414	-0,8355	-0,1479	-1,3166
496	0,85 PERMANENTI	LinStatic	0,98	-0,523	-0,414	-0,8355	0,0279	-0,9406
496	0 Qk_Tandem_1	LinMoving	23,48	11,982	6,962	11,222	20,1851	14,2925
496	0,425 Qk_Tandem_1	LinMoving	23,48	11,982	6,962	11,222	17,8961	11,8528
496	0,85 Qk_Tandem_1	LinMoving	23,48	11,982	6,962	11,222	15,607	9,413
496	0 Qk_Tandem_1	LinMoving	-32,109	-23,788	-3,577	-7,7248	-15,0476	-20,7602
496	0,425 Qk_Tandem_1	LinMoving	-32,109	-23,788	-3,577	-7,7248	-14,2246	-14,2203
496	0,85 Qk_Tandem_1	LinMoving	-32,109	-23,788	-3,577	-7,7248	-13,4016	-7,6805
496	0 Qk_Tandem_2	LinMoving	20,365	10,435	6,515	12,1355	17,8115	16,8912
496	0,425 Qk_Tandem_2	LinMoving	20,365	10,435	6,515	12,1355	15,8085	15,4103
496	0,85 Qk_Tandem_2	LinMoving	20,365	10,435	6,515	12,1355	13,8056	13,9295
496	0 Qk_Tandem_2	LinMoving	-35,637	-27,93	-3,198	-12,2624	-18,2414	-21,4378
496	0,425 Qk_Tandem_2	LinMoving	-35,637	-27,93	-3,198	-12,2624	-17,6677	-14,4767

496	0,85 Qk_Tandem_2	LinMoving	-35,637	-27,93	-3,198	-12,2624	-17,094	-7,5156
496	0 FRENATURA	LinStatic	-0,006711	-0,015	-2,368	-1,0228	-4,6007	0,0119
496	0,425 FRENATURA	LinStatic	-0,006711	-0,015	-2,368	-1,0228	-3,5942	0,0184
496	0,85 FRENATURA	LinStatic	-0,006711	-0,015	-2,368	-1,0228	-2,5878	0,0249
496	0 VENTO_TR_SC	LinStatic	-0,274	0,075	-1,42	0,3259	-2,8031	0,0646
496	0,425 VENTO_TR_SC	LinStatic	-0,274	0,075	-1,42	0,3259	-2,1996	0,0326
496	0,85 VENTO_TR_SC	LinStatic	-0,274	0,075	-1,42	0,3259	-1,5962	0,0005005
496	0 VENTO_TR_CA	LinStatic	-0,245	0,08	-2,004	0,5571	-3,9744	0,0046
496	0,425 VENTO_TR_CA	LinStatic	-0,245	0,08	-2,004	0,5571	-3,1227	-0,0296
496	0,85 VENTO_TR_CA	LinStatic	-0,245	0,08	-2,004	0,5571	-2,2711	-0,0638
496	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
496	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
496	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
496	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
496	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
496	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
496	0 Qk_Tandem_1_FQ	LinMoving	16,905	8,527	4,726	7,4669	13,707	9,857
496	0,425 Qk_Tandem_1_FQ	LinMoving	16,905	8,527	4,726	7,4669	12,1811	8,1608
496	0,85 Qk_Tandem_1_FQ	LinMoving	16,905	8,527	4,726	7,4669	10,6552	6,4646
496	0 Qk_Tandem_1_FQ	LinMoving	-23,109	-17,356	-2,493	-5,4375	-10,5799	-14,9483
496	0,425 Qk_Tandem_1_FQ	LinMoving	-23,109	-17,356	-2,493	-5,4375	-10,0234	-10,1875
496	0,85 Qk_Tandem_1_FQ	LinMoving	-23,109	-17,356	-2,493	-5,4375	-9,467	-5,4267
496	0 Qk_Tandem_2_FQ	LinMoving	14,787	7,364	4,404	8,345	12,2055	11,2826
496	0,425 Qk_Tandem_2_FQ	LinMoving	14,787	7,364	4,404	8,345	10,8735	10,2381
496	0,85 Qk_Tandem_2_FQ	LinMoving	14,787	7,364	4,404	8,345	9,5415	9,1936
496	0 Qk_Tandem_2_FQ	LinMoving	-25,32	-20,098	-2,213	-8,1718	-12,4586	-15,4532
496	0,425 Qk_Tandem_2_FQ	LinMoving	-25,32	-20,098	-2,213	-8,1718	-12,0726	-10,463
496	0,85 Qk_Tandem_2_FQ	LinMoving	-25,32	-20,098	-2,213	-8,1718	-11,6866	-5,4729
496	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	0,002039	-0,364	-0,1278	-0,2192
496	0,425 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	0,002039	-0,364	-0,1286	-0,1437
496	0,85 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	0,002039	-0,364	-0,1295	-0,0682
496	0 FRENATURA_2	LinStatic	0,02	-0,02	5,498	-1,0483	1,0088	0,0034

496	0,425 FRENATURA_2	LinStatic	0,02	-0,02	5,498	-1,0483	-1,3279	0,0119
496	0,85 FRENATURA_2	LinStatic	0,02	-0,02	5,498	-1,0483	-3,6646	0,0204
496	0 RITIRO	LinStatic	0	0	0	0	0	0
496	0,425 RITIRO	LinStatic	0	0	0	0	0	0
496	0,85 RITIRO	LinStatic	0	0	0	0	0	0
496	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
496	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
496	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
496	0 Distorsioni	LinStatic	0	0	0	0	0	0
496	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
496	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
496	0 A_01_SLU_00	Combination	2,819	-9,435	-1,249	-4,0685	-1,2139	-6,7825
496	0,425 A_01_SLU_00	Combination	2,819	-5,59	-1,249	-4,0685	-0,6831	-3,5897
496	0,85 A_01_SLU_00	Combination	2,819	-1,746	-1,249	-4,0685	-0,1523	-2,0307
496	0 A_01_SLU_01	Combination	37,605	5,927	2,9	10,2239	17,3595	8,4446
496	0,425 A_01_SLU_01	Combination	37,605	9,772	2,9	10,2239	17,0315	8,6896
496	0,85 A_01_SLU_01	Combination	37,605	13,616	2,9	10,2239	16,7035	7,3009
496	0 A_01_SLU_01	Combination	-37,44	-42,362	-11,329	-15,3542	-30,2048	-38,8766
496	0,425 A_01_SLU_01	Combination	-37,44	-38,518	-11,329	-15,3542	-26,3314	-26,509
496	0,85 A_01_SLU_01	Combination	-37,44	-34,674	-11,329	-15,3542	-22,4581	-15,7753
496	0 A_01_SLU_02	Combination	31,412	2,758	-2,966	5,2318	3,9415	4,2489
496	0,425 A_01_SLU_02	Combination	31,412	6,603	-2,966	5,2318	5,9258	5,1512
496	0,85 A_01_SLU_02	Combination	31,412	10,447	-2,966	5,2318	7,9101	4,4197
496	0 A_01_SLU_02	Combination	-28,608	-36,066	-13,794	-14,1248	-32,4889	-32,9591
496	0,425 A_01_SLU_02	Combination	-28,608	-32,221	-13,794	-14,1248	-27,381	-22,3713
496	0,85 A_01_SLU_02	Combination	-28,608	-28,377	-13,794	-14,1248	-22,2732	-13,4172
496	0 A_01_SLU_03	Combination	31,122	2,863	-4,186	6,4117	1,4726	4,2485
496	0,425 A_01_SLU_03	Combination	31,122	6,707	-4,186	6,4117	3,9757	5,1064
496	0,85 A_01_SLU_03	Combination	31,122	10,551	-4,186	6,4117	6,4787	4,3306
496	0 A_01_SLU_03	Combination	-28,898	-35,961	-15,015	-12,9448	-34,9578	-32,9595
496	0,425 A_01_SLU_03	Combination	-28,898	-32,117	-15,015	-12,9448	-29,3312	-22,416
496	0,85 A_01_SLU_03	Combination	-28,898	-28,273	-15,015	-12,9448	-23,7046	-13,5063

496	0 A_01_SLU_04	Combination	38,045	5,783	6,507	9,2211	24,5134	8,4363
496	0,425 A_01_SLU_04	Combination	38,045	9,627	6,507	9,2211	22,6524	8,7429
496	0,85 A_01_SLU_04	Combination	38,045	13,471	6,507	9,2211	20,7914	7,4158
496	0 A_01_SLU_04	Combination	-37	-42,507	-7,721	-16,357	-23,0509	-38,8848
496	0,425 A_01_SLU_04	Combination	-37	-38,663	-7,721	-16,357	-20,7105	-26,4557
496	0,85 A_01_SLU_04	Combination	-37	-34,819	-7,721	-16,357	-18,3702	-15,6604
496	0 A_01_SLU_05	Combination	2,086	-9,193	-7,261	-2,3971	-13,137	-6,7687
496	0,425 A_01_SLU_05	Combination	2,086	-5,349	-7,261	-2,3971	-10,0512	-3,6786
496	0,85 A_01_SLU_05	Combination	2,086	-1,505	-7,261	-2,3971	-6,9655	-2,2221
496	0 A_01_SLU_06	Combination	36,765	8,592	3,27	11,3715	17,7102	10,4252
496	0,425 A_01_SLU_06	Combination	36,765	11,359	3,27	11,3715	17,2251	9,7665
496	0,85 A_01_SLU_06	Combination	36,765	14,127	3,27	11,3715	16,7399	7,9319
496	0 A_01_SLU_06	Combination	-38,28	-39,697	-10,959	-14,2065	-29,8541	-36,896
496	0,425 A_01_SLU_06	Combination	-38,28	-36,93	-10,959	-14,2065	-26,1379	-25,4321
496	0,85 A_01_SLU_06	Combination	-38,28	-34,163	-10,959	-14,2065	-22,4217	-15,1443
496	0 A_01_SLU_07	Combination	30,572	5,423	-2,596	6,3794	4,2922	6,2295
496	0,425 A_01_SLU_07	Combination	30,572	8,19	-2,596	6,3794	6,1193	6,2281
496	0,85 A_01_SLU_07	Combination	30,572	10,958	-2,596	6,3794	7,9464	5,0507
496	0 A_01_SLU_07	Combination	-29,448	-33,401	-13,424	-12,9772	-32,1382	-30,9785
496	0,425 A_01_SLU_07	Combination	-29,448	-30,634	-13,424	-12,9772	-27,1875	-21,2943
496	0,85 A_01_SLU_07	Combination	-29,448	-27,866	-13,424	-12,9772	-22,2368	-12,7862
496	0 A_01_SLU_08	Combination	30,282	5,527	-3,816	7,5594	1,8233	6,2291
496	0,425 A_01_SLU_08	Combination	30,282	8,295	-3,816	7,5594	4,1692	6,1834
496	0,85 A_01_SLU_08	Combination	30,282	11,062	-3,816	7,5594	6,5151	4,9616
496	0 A_01_SLU_08	Combination	-29,738	-33,297	-14,645	-11,7972	-34,6071	-30,9789
496	0,425 A_01_SLU_08	Combination	-29,738	-30,529	-14,645	-11,7972	-29,1376	-21,3391
496	0,85 A_01_SLU_08	Combination	-29,738	-27,762	-14,645	-11,7972	-23,6682	-12,8753
496	0 A_01_SLU_09	Combination	37,205	8,447	6,877	10,3687	24,8641	10,4169
496	0,425 A_01_SLU_09	Combination	37,205	11,215	6,877	10,3687	22,8459	9,8199
496	0,85 A_01_SLU_09	Combination	37,205	13,982	6,877	10,3687	20,8278	8,0467
496	0 A_01_SLU_09	Combination	-37,84	-39,842	-7,352	-15,2094	-22,7002	-36,9042
496	0,425 A_01_SLU_09	Combination	-37,84	-37,075	-7,352	-15,2094	-20,517	-25,3788

496	0,85 A_01_SLU_09	Combination	-37,84	-34,308	-7,352	-15,2094	-18,3338	-15,0294
496	0 A_01_SLU_10	Combination	1,246	-6,528	-6,891	-1,2495	-12,7863	-4,7881
496	0,425 A_01_SLU_10	Combination	1,246	-3,761	-6,891	-1,2495	-9,8577	-2,6016
496	0,85 A_01_SLU_10	Combination	1,246	-0,994	-6,891	-1,2495	-6,9291	-1,5912
496	0 A_02_SLU_01	Combination	33,4	3,839	2,296	11,4572	14,1551	11,9527
496	0,425 A_02_SLU_01	Combination	33,4	7,683	2,296	11,4572	14,2134	13,4923
496	0,85 A_02_SLU_01	Combination	33,4	11,527	2,296	11,4572	14,2716	13,3982
496	0 A_02_SLU_01	Combination	-42,202	-47,954	-10,816	-21,48	-34,5164	-39,7913
496	0,425 A_02_SLU_01	Combination	-42,202	-44,11	-10,816	-21,48	-30,9796	-26,8552
496	0,85 A_02_SLU_01	Combination	-42,202	-40,266	-10,816	-21,48	-27,4428	-15,5527
496	0 A_02_SLU_02	Combination	28,275	1,007	8,352	6,5107	10,1035	6,3746
496	0,425 A_02_SLU_02	Combination	28,275	4,851	8,352	6,5107	7,3639	8,2574
496	0,85 A_02_SLU_02	Combination	28,275	8,695	8,352	6,5107	4,6243	8,5064
496	0 A_02_SLU_02	Combination	-31,885	-40,186	-1,574	-18,2646	-26,8926	-33,7291
496	0,425 A_02_SLU_02	Combination	-31,885	-36,342	-1,574	-18,2646	-27,0553	-22,7943
496	0,85 A_02_SLU_02	Combination	-31,885	-32,498	-1,574	-18,2646	-27,2179	-13,4933
496	0 A_02_SLU_03	Combination	27,972	1,114	3,198	7,7034	4,8299	6,3784
496	0,425 A_02_SLU_03	Combination	27,972	4,958	3,198	7,7034	4,2806	8,2159
496	0,85 A_02_SLU_03	Combination	27,972	8,802	3,198	7,7034	3,7313	8,4196
496	0 A_02_SLU_03	Combination	-32,188	-40,08	-6,728	-17,0718	-32,1663	-33,7253
496	0,425 A_02_SLU_03	Combination	-32,188	-36,235	-6,728	-17,0718	-30,1386	-22,8358
496	0,85 A_02_SLU_03	Combination	-32,188	-32,391	-6,728	-17,0718	-28,1109	-13,5801
496	0 A_02_SLU_04	Combination	33,84	3,694	5,903	10,4543	21,3089	11,9445
496	0,425 A_02_SLU_04	Combination	33,84	7,538	5,903	10,4543	19,8342	13,5456
496	0,85 A_02_SLU_04	Combination	33,84	11,382	5,903	10,4543	18,3595	13,513
496	0 A_02_SLU_04	Combination	-41,762	-48,099	-7,209	-22,4828	-27,3625	-39,7996
496	0,425 A_02_SLU_04	Combination	-41,762	-44,255	-7,209	-22,4828	-25,3587	-26,8018
496	0,85 A_02_SLU_04	Combination	-41,762	-40,411	-7,209	-22,4828	-23,3549	-15,4378
496	0 A_02_SLU_05	Combination	2,086	-9,193	-7,261	-2,3971	-13,137	-6,7687
496	0,425 A_02_SLU_05	Combination	2,086	-5,349	-7,261	-2,3971	-10,0512	-3,6786
496	0,85 A_02_SLU_05	Combination	2,086	-1,505	-7,261	-2,3971	-6,9655	-2,2221
496	0 A_02_SLU_06	Combination	32,56	6,504	2,665	12,6048	14,5058	13,9333

496	0,425 A_02_SLU_06	Combination	32,56	9,271	2,665	12,6048	14,4069	14,5693
496	0,85 A_02_SLU_06	Combination	32,56	12,038	2,665	12,6048	14,308	14,0291
496	0 A_02_SLU_06	Combination	-43,042	-45,29	-10,446	-20,3323	-34,1657	-37,8107
496	0,425 A_02_SLU_06	Combination	-43,042	-42,522	-10,446	-20,3323	-30,7861	-25,7782
496	0,85 A_02_SLU_06	Combination	-43,042	-39,755	-10,446	-20,3323	-27,4064	-14,9217
496	0 A_02_SLU_07	Combination	27,435	3,672	8,721	7,6583	10,4542	8,3552
496	0,425 A_02_SLU_07	Combination	27,435	6,439	8,721	7,6583	7,5575	9,3343
496	0,85 A_02_SLU_07	Combination	27,435	9,206	8,721	7,6583	4,6607	9,1374
496	0 A_02_SLU_07	Combination	-32,725	-37,521	-1,204	-17,1169	-26,5419	-31,7485
496	0,425 A_02_SLU_07	Combination	-32,725	-34,754	-1,204	-17,1169	-26,8617	-21,7174
496	0,85 A_02_SLU_07	Combination	-32,725	-31,987	-1,204	-17,1169	-27,1815	-12,8623
496	0 A_02_SLU_08	Combination	27,132	3,778	3,568	8,8511	5,1806	8,359
496	0,425 A_02_SLU_08	Combination	27,132	6,546	3,568	8,8511	4,4742	9,2928
496	0,85 A_02_SLU_08	Combination	27,132	9,313	3,568	8,8511	3,7677	9,0506
496	0 A_02_SLU_08	Combination	-33,028	-37,415	-6,358	-15,9242	-31,8156	-31,7447
496	0,425 A_02_SLU_08	Combination	-33,028	-34,648	-6,358	-15,9242	-29,945	-21,7589
496	0,85 A_02_SLU_08	Combination	-33,028	-31,88	-6,358	-15,9242	-28,0745	-12,9491
496	0 A_02_SLU_09	Combination	33	6,359	6,272	11,602	21,6596	13,9251
496	0,425 A_02_SLU_09	Combination	33	9,126	6,272	11,602	20,0278	14,6226
496	0,85 A_02_SLU_09	Combination	33	11,893	6,272	11,602	18,3959	14,144
496	0 A_02_SLU_09	Combination	-42,602	-45,434	-6,839	-21,3352	-27,0118	-37,819
496	0,425 A_02_SLU_09	Combination	-42,602	-42,667	-6,839	-21,3352	-25,1652	-25,7249
496	0,85 A_02_SLU_09	Combination	-42,602	-39,9	-6,839	-21,3352	-23,3185	-14,8069
496	0 A_02_SLU_10	Combination	1,246	-6,528	-6,891	-1,2495	-12,7863	-4,7881
496	0,425 A_02_SLU_10	Combination	1,246	-3,761	-6,891	-1,2495	-9,8577	-2,6016
496	0,85 A_02_SLU_10	Combination	1,246	-0,994	-6,891	-1,2495	-6,9291	-1,5912
496	0 COMBO_Dead	Combination	1,349	-6,482	-0,628	-2,8152	-0,7282	-3,7831
496	0,425 COMBO_Dead	Combination	1,349	-3,722	-0,628	-2,8152	-0,4612	-1,6149
496	0,85 COMBO_Dead	Combination	1,349	-0,961	-0,628	-2,8152	-0,1941	-0,6198
496	0 COMBO_Permanenti	Combination	1,47	-2,953	-0,621	-1,2533	-0,4857	-2,9994
496	0,425 COMBO_Permanenti	Combination	1,47	-1,869	-0,621	-1,2533	-0,2219	-1,9749
496	0,85 COMBO_Permanenti	Combination	1,47	-0,785	-0,621	-1,2533	0,0419	-1,4109

496	0 COMBO1_MOBILI	Combination	34,785	15,362	4,149	14,2924	18,5734	15,2271
496	0,425 COMBO1_MOBILI	Combination	34,785	15,362	4,149	14,2924	17,7146	12,2793
496	0,85 COMBO1_MOBILI	Combination	34,785	15,362	4,149	14,2924	16,8558	9,3315
496	0 COMBO1_MOBILI	Combination	-40,259	-32,927	-10,08	-11,2857	-28,9909	-32,0941
496	0,425 COMBO1_MOBILI	Combination	-40,259	-32,927	-10,08	-11,2857	-25,6483	-22,9193
496	0,85 COMBO1_MOBILI	Combination	-40,259	-32,927	-10,08	-11,2857	-22,3058	-13,7446
496	0 COMBO2_MOBILI	Combination	30,58	13,273	3,544	15,5257	15,369	18,7352
496	0,425 COMBO2_MOBILI	Combination	30,58	13,273	3,544	15,5257	14,8965	17,082
496	0,85 COMBO2_MOBILI	Combination	30,58	13,273	3,544	15,5257	14,4239	15,4288
496	0 COMBO2_MOBILI	Combination	-45,022	-38,52	-9,567	-17,4114	-33,3025	-33,0088
496	0,425 COMBO2_MOBILI	Combination	-45,022	-38,52	-9,567	-17,4114	-30,2965	-23,2655
496	0,85 COMBO2_MOBILI	Combination	-45,022	-38,52	-9,567	-17,4114	-27,2905	-13,5221
496	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
496	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
496	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
496	0 COMB_RARA	Combination	8,431	-3,943	0,588	-0,4436	3,9229	-1,9191
496	0,425 COMB_RARA	Combination	8,431	-1,176	0,588	-0,4436	3,8407	-0,1682
496	0,85 COMB_RARA	Combination	8,431	1,591	0,588	-0,4436	3,7584	0,4066
496	0 COMB_RARA	Combination	-5,466	-12,885	-2,047	-5,1803	-4,8853	-10,6822
496	0,425 COMB_RARA	Combination	-5,466	-10,118	-2,047	-5,1803	-4,1895	-6,6865
496	0,85 COMB_RARA	Combination	-5,466	-7,351	-2,047	-5,1803	-3,4937	-3,8667
497	0 DEAD	LinStatic	0	-6,028	0	-1,1533	0	-5,4947
497	0,45 DEAD	LinStatic	0	-3,863	0	-1,1533	0	-3,2694
497	0,9 DEAD	LinStatic	0	-1,698	0	-1,1533	0	-2,0184
497	1,35 DEAD	LinStatic	0	0,467	0	-1,1533	0	-1,7416
497	1,8 DEAD	LinStatic	0	2,632	0	-1,1533	0	-2,4391
497	0 PAVIMENTAZIONE	LinStatic	0	-2,156	0	-0,318	2,842E-14	-1,8736
497	0,45 PAVIMENTAZIONE	LinStatic	0	-1,391	0	-0,318	2,842E-14	-1,0755
497	0,9 PAVIMENTAZIONE	LinStatic	0	-0,626	0	-0,318	2,842E-14	-0,6218
497	1,35 PAVIMENTAZIONE	LinStatic	0	0,139	0	-0,318	2,842E-14	-0,5122
497	1,8 PAVIMENTAZIONE	LinStatic	0	0,904	0	-0,318	2,842E-14	-0,747
497	0 BARRIERA+CORDOLO	LinStatic	0	0,086	0	0,0082	7,105E-15	0,0141

497	0,45 BARRIERA+CORDOLO	LinStatic	0	0,086	0	0,0082	7,105E-15	-0,0244
497	0,9 BARRIERA+CORDOLO	LinStatic	0	0,086	0	0,0082	7,105E-15	-0,0629
497	1,35 BARRIERA+CORDOLO	LinStatic	0	0,086	0	0,0082	7,105E-15	-0,1015
497	1,8 BARRIERA+CORDOLO	LinStatic	0	0,086	0	0,0082	7,105E-15	-0,14
497	0 PARAPETTO	LinStatic	0	-0,192	0	0,0647	0	-0,3814
497	0,45 PARAPETTO	LinStatic	0	-0,192	0	0,0647	0	-0,2949
497	0,9 PARAPETTO	LinStatic	0	-0,192	0	0,0647	0	-0,2084
497	1,35 PARAPETTO	LinStatic	0	-0,192	0	0,0647	0	-0,1219
497	1,8 PARAPETTO	LinStatic	0	-0,192	0	0,0647	0	-0,0354
497	0 QK_MOBILI	LinStatic	0	0,167	0	-0,8097	0	0,1549
497	0,45 QK_MOBILI	LinStatic	0	0,167	0	-0,8097	0	0,0797
497	0,9 QK_MOBILI	LinStatic	0	0,167	0	-0,8097	0	0,0045
497	1,35 QK_MOBILI	LinStatic	0	0,167	0	-0,8097	0	-0,0707
497	1,8 QK_MOBILI	LinStatic	0	0,167	0	-0,8097	0	-0,1458
497	0 QK_FOLLA	LinStatic	0	-4,689	-2,842E-14	0,4579	-2,842E-14	-3,1423
497	0,45 QK_FOLLA	LinStatic	0	-2,957	-2,842E-14	0,4579	-1,563E-14	-1,4219
497	0,9 QK_FOLLA	LinStatic	0	-1,224	-2,842E-14	0,4579	-2,842E-15	-0,4811
497	1,35 QK_FOLLA	LinStatic	0	0,508	-2,842E-14	0,4579	9,948E-15	-0,3199
497	1,8 QK_FOLLA	LinStatic	0	2,241	-2,842E-14	0,4579	2,274E-14	-0,9383
497	0 PERMANENTI	LinStatic	0	-2,262	2,842E-14	-0,2451	2,842E-14	-2,2408
497	0,45 PERMANENTI	LinStatic	0	-1,497	2,842E-14	-0,2451	1,563E-14	-1,3949
497	0,9 PERMANENTI	LinStatic	0	-0,732	2,842E-14	-0,2451	2,842E-15	-0,8931
497	1,35 PERMANENTI	LinStatic	0	0,033	2,842E-14	-0,2451	-9,948E-15	-0,7356
497	1,8 PERMANENTI	LinStatic	0	0,798	2,842E-14	-0,2451	-2,274E-14	-0,9224
497	0 Qk_Tandem_1	LinMoving	0	2,165	0	7,2397	0	2,8091
497	0,45 Qk_Tandem_1	LinMoving	0	2,165	0	7,2397	0	2,259
497	0,9 Qk_Tandem_1	LinMoving	0	2,165	0	7,2397	0	1,709
497	1,35 Qk_Tandem_1	LinMoving	0	2,165	0	7,2397	0	1,1589
497	1,8 Qk_Tandem_1	LinMoving	0	2,165	0	7,2397	0	0,6088
497	0 Qk_Tandem_1	LinMoving	0	-5,886	0	-4,2451	0	-10,5661
497	0,45 Qk_Tandem_1	LinMoving	0	-5,886	0	-4,2451	0	-8,3133
497	0,9 Qk_Tandem_1	LinMoving	0	-5,886	0	-4,2451	0	-6,0606

497	1,35 Qk_Tandem_1	LinMoving	0	-5,886	0	-4,2451	0	-3,8078
497	1,8 Qk_Tandem_1	LinMoving	0	-5,886	0	-4,2451	0	-1,5551
497	0 Qk_Tandem_2	LinMoving	0	1,947	0	4,2388	0	2,2817
497	0,45 Qk_Tandem_2	LinMoving	0	1,947	0	4,2388	0	1,8224
497	0,9 Qk_Tandem_2	LinMoving	0	1,947	0	4,2388	0	1,3631
497	1,35 Qk_Tandem_2	LinMoving	0	1,947	0	4,2388	0	0,9038
497	1,8 Qk_Tandem_2	LinMoving	0	1,947	0	4,2388	0	0,4446
497	0 Qk_Tandem_2	LinMoving	0	-5,166	0	-6,6587	0	-9,6394
497	0,45 Qk_Tandem_2	LinMoving	0	-5,166	0	-6,6587	0	-7,6754
497	0,9 Qk_Tandem_2	LinMoving	0	-5,166	0	-6,6587	0	-5,7114
497	1,35 Qk_Tandem_2	LinMoving	0	-5,166	0	-6,6587	0	-3,7474
497	1,8 Qk_Tandem_2	LinMoving	0	-5,166	0	-6,6587	0	-1,7834
497	0 FRENATURA	LinStatic	0	-0,013	0	-0,7223	1,819E-12	0,1005
497	0,45 FRENATURA	LinStatic	0	-0,013	0	-0,7223	1,819E-12	0,1063
497	0,9 FRENATURA	LinStatic	0	-0,013	0	-0,7223	1,819E-12	0,1122
497	1,35 FRENATURA	LinStatic	0	-0,013	0	-0,7223	1,819E-12	0,1181
497	1,8 FRENATURA	LinStatic	0	-0,013	0	-0,7223	1,819E-12	0,1239
497	0 VENTO_TR_SC	LinStatic	0	-0,032	0	0,3311	3,553E-15	-0,0345
497	0,45 VENTO_TR_SC	LinStatic	0	-0,032	0	0,3311	3,553E-15	-0,0202
497	0,9 VENTO_TR_SC	LinStatic	0	-0,032	0	0,3311	3,553E-15	-0,0059
497	1,35 VENTO_TR_SC	LinStatic	0	-0,032	0	0,3311	3,553E-15	0,0084
497	1,8 VENTO_TR_SC	LinStatic	0	-0,032	0	0,3311	3,553E-15	0,0227
497	0 VENTO_TR_CA	LinStatic	0	-0,057	-1,421E-14	0,5704	0	-0,064
497	0,45 VENTO_TR_CA	LinStatic	0	-0,057	-1,421E-14	0,5704	6,395E-15	-0,0382
497	0,9 VENTO_TR_CA	LinStatic	0	-0,057	-1,421E-14	0,5704	1,279E-14	-0,0125
497	1,35 VENTO_TR_CA	LinStatic	0	-0,057	-1,421E-14	0,5704	1,918E-14	0,0133
497	1,8 VENTO_TR_CA	LinStatic	0	-0,057	-1,421E-14	0,5704	2,558E-14	0,039
497	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
497	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
497	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
497	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
497	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

497	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
497	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
497	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
497	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
497	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
497	0 Qk_Tandem_1_FQ	LinMoving	0	1,564	0	4,4118	0	2,0472
497	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,564	0	4,4118	0	1,6469
497	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,564	0	4,4118	0	1,2466
497	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,564	0	4,4118	0	0,8463
497	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,564	0	4,4118	0	0,4461
497	0 Qk_Tandem_1_FQ	LinMoving	0	-4,093	0	-2,8142	0	-7,2676
497	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,093	0	-2,8142	0	-5,7084
497	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,093	0	-2,8142	0	-4,1492
497	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,093	0	-2,8142	0	-2,5899
497	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,093	0	-2,8142	0	-1,0307
497	0 Qk_Tandem_2_FQ	LinMoving	0	1,345	0	2,8307	0	1,6201
497	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,345	0	2,8307	0	1,2975
497	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,345	0	2,8307	0	0,9749
497	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,345	0	2,8307	0	0,6523
497	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,345	0	2,8307	0	0,3297
497	0 Qk_Tandem_2_FQ	LinMoving	0	-3,668	0	-4,0588	0	-6,7565
497	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,668	0	-4,0588	0	-5,3464
497	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,668	0	-4,0588	0	-3,9362
497	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,668	0	-4,0588	0	-2,5261
497	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,668	0	-4,0588	0	-1,1159
497	0 QK_MOBILI_FQ	LinStatic	0	0,084	0	-0,4048	0	0,0774
497	0,45 QK_MOBILI_FQ	LinStatic	0	0,084	0	-0,4048	0	0,0398
497	0,9 QK_MOBILI_FQ	LinStatic	0	0,084	0	-0,4048	0	0,0023
497	1,35 QK_MOBILI_FQ	LinStatic	0	0,084	0	-0,4048	0	-0,0353
497	1,8 QK_MOBILI_FQ	LinStatic	0	0,084	0	-0,4048	0	-0,0729
497	0 FRENATURA_2	LinStatic	0	-0,014	0	-0,7288	1,819E-12	0,099
497	0,45 FRENATURA_2	LinStatic	0	-0,014	0	-0,7288	1,819E-12	0,1053

497	0,9 FRENATURA_2	LinStatic	0	-0,014	0	-0,7288	1,819E-12	0,1115
497	1,35 FRENATURA_2	LinStatic	0	-0,014	0	-0,7288	1,819E-12	0,1178
497	1,8 FRENATURA_2	LinStatic	0	-0,014	0	-0,7288	1,819E-12	0,124
497	0 RITIRO	LinStatic	0	0	0	0	0	0
497	0,45 RITIRO	LinStatic	0	0	0	0	0	0
497	0,9 RITIRO	LinStatic	0	0	0	0	0	0
497	1,35 RITIRO	LinStatic	0	0	0	0	0	0
497	1,8 RITIRO	LinStatic	0	0	0	0	0	0
497	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
497	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
497	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
497	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
497	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
497	0 Distorsioni	LinStatic	0	0	0	0	0	0
497	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
497	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
497	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
497	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
497	0 A_01_SLU_00	Combination	0	-11,531	4,263E-14	-1,9246	4,263E-14	-10,7791
497	0,45 A_01_SLU_00	Combination	0	-7,461	4,263E-14	-1,9246	2,345E-14	-6,506
497	0,9 A_01_SLU_00	Combination	0	-3,39	4,263E-14	-1,9246	4,263E-15	-4,0645
497	1,35 A_01_SLU_00	Combination	0	0,68	4,263E-14	-1,9246	-1,492E-14	-3,4546
497	1,8 A_01_SLU_00	Combination	0	4,75	4,263E-14	-1,9246	-3,411E-14	-4,6763
497	0 A_01_SLU_01	Combination	0	-15,52	-2,558E-14	8,4695	0	-11,6064
497	0,45 A_01_SLU_01	Combination	0	-8,851	-2,558E-14	8,4695	1,151E-14	-5,5503
497	0,9 A_01_SLU_01	Combination	0	-2,182	-2,558E-14	8,4695	2,302E-14	-2,4953
497	1,35 A_01_SLU_01	Combination	0	4,487	-2,558E-14	8,4695	3,453E-14	-2,4414
497	1,8 A_01_SLU_01	Combination	0	11,156	-2,558E-14	8,4695	4,604E-14	-5,3885
497	0 A_01_SLU_01	Combination	0	-26,389	-2,558E-14	-7,0351	0	-29,6628
497	0,45 A_01_SLU_01	Combination	0	-19,72	-2,558E-14	-7,0351	1,151E-14	-19,823
497	0,9 A_01_SLU_01	Combination	0	-13,051	-2,558E-14	-7,0351	2,302E-14	-12,9842
497	1,35 A_01_SLU_01	Combination	0	-6,382	-2,558E-14	-7,0351	3,453E-14	-9,1465

497	1,8 A_01_SLU_01	Combination	0	0,287	-2,558E-14	-7,0351	4,604E-14	-8,3098
497	0 A_01_SLU_02	Combination	0	-16,229	-2,558E-14	4,7765	2,728E-12	-12,2817
497	0,45 A_01_SLU_02	Combination	0	-9,56	-2,558E-14	4,7765	2,74E-12	-6,0239
497	0,9 A_01_SLU_02	Combination	0	-2,891	-2,558E-14	4,7765	2,752E-12	-2,7672
497	1,35 A_01_SLU_02	Combination	0	3,778	-2,558E-14	4,7765	2,763E-12	-2,5116
497	1,8 A_01_SLU_02	Combination	0	10,447	-2,558E-14	4,7765	2,775E-12	-5,257
497	0 A_01_SLU_02	Combination	0	-24,714	-2,558E-14	-6,0624	2,728E-12	-26,2539
497	0,45 A_01_SLU_02	Combination	0	-18,045	-2,558E-14	-6,0624	2,74E-12	-17,0569
497	0,9 A_01_SLU_02	Combination	0	-11,376	-2,558E-14	-6,0624	2,752E-12	-10,8609
497	1,35 A_01_SLU_02	Combination	0	-4,707	-2,558E-14	-6,0624	2,763E-12	-7,666
497	1,8 A_01_SLU_02	Combination	0	1,962	-2,558E-14	-6,0624	2,775E-12	-7,4721
497	0 A_01_SLU_03	Combination	0	-16,291	-4,263E-14	5,8221	1,819E-12	-12,4087
497	0,45 A_01_SLU_03	Combination	0	-9,622	-4,263E-14	5,8221	1,838E-12	-6,1229
497	0,9 A_01_SLU_03	Combination	0	-2,953	-4,263E-14	5,8221	1,857E-12	-2,8383
497	1,35 A_01_SLU_03	Combination	0	3,716	-4,263E-14	5,8221	1,877E-12	-2,5547
497	1,8 A_01_SLU_03	Combination	0	10,385	-4,263E-14	5,8221	1,896E-12	-5,2721
497	0 A_01_SLU_03	Combination	0	-24,776	-4,263E-14	-5,0168	1,819E-12	-26,3809
497	0,45 A_01_SLU_03	Combination	0	-18,107	-4,263E-14	-5,0168	1,838E-12	-17,1559
497	0,9 A_01_SLU_03	Combination	0	-11,438	-4,263E-14	-5,0168	1,857E-12	-10,932
497	1,35 A_01_SLU_03	Combination	0	-4,769	-4,263E-14	-5,0168	1,877E-12	-7,7091
497	1,8 A_01_SLU_03	Combination	0	1,9	-4,263E-14	-5,0168	1,896E-12	-7,4872
497	0 A_01_SLU_04	Combination	0	-15,417	0	7,4428	0	-11,4913
497	0,45 A_01_SLU_04	Combination	0	-8,748	0	7,4428	0	-5,4816
497	0,9 A_01_SLU_04	Combination	0	-2,079	0	7,4428	0	-2,4729
497	1,35 A_01_SLU_04	Combination	0	4,59	0	7,4428	0	-2,4653
497	1,8 A_01_SLU_04	Combination	0	11,259	0	7,4428	0	-5,4587
497	0 A_01_SLU_04	Combination	0	-26,286	0	-8,0617	0	-29,5477
497	0,45 A_01_SLU_04	Combination	0	-19,617	0	-8,0617	0	-19,7542
497	0,9 A_01_SLU_04	Combination	0	-12,948	0	-8,0617	0	-12,9618
497	1,35 A_01_SLU_04	Combination	0	-6,279	0	-8,0617	0	-9,1704
497	1,8 A_01_SLU_04	Combination	0	0,39	0	-8,0617	0	-8,3801
497	0 A_01_SLU_05	Combination	0	-11,703	0	-0,2135	4,263E-14	-10,971

497	0,45 A_01_SLU_05	Combination	0	-7,632	0	-0,2135	4,263E-14	-6,6206
497	0,9 A_01_SLU_05	Combination	0	-3,562	0	-0,2135	4,263E-14	-4,1019
497	1,35 A_01_SLU_05	Combination	0	0,508	0	-0,2135	4,263E-14	-3,4147
497	1,8 A_01_SLU_05	Combination	0	4,578	0	-0,2135	4,263E-14	-4,5592
497	0 A_01_SLU_06	Combination	0	-12,279	-3,979E-14	8,9957	-1,421E-14	-8,5628
497	0,45 A_01_SLU_06	Combination	0	-6,75	-3,979E-14	8,9957	3,695E-15	-3,7086
497	0,9 A_01_SLU_06	Combination	0	-1,222	-3,979E-14	8,9957	2,16E-14	-1,3423
497	1,35 A_01_SLU_06	Combination	0	4,307	-3,979E-14	8,9957	3,951E-14	-1,464
497	1,8 A_01_SLU_06	Combination	0	9,836	-3,979E-14	8,9957	5,741E-14	-4,0736
497	0 A_01_SLU_06	Combination	0	-23,148	-3,979E-14	-6,5089	-1,421E-14	-26,6193
497	0,45 A_01_SLU_06	Combination	0	-17,619	-3,979E-14	-6,5089	3,695E-15	-17,9813
497	0,9 A_01_SLU_06	Combination	0	-12,091	-3,979E-14	-6,5089	2,16E-14	-11,8312
497	1,35 A_01_SLU_06	Combination	0	-6,562	-3,979E-14	-6,5089	3,951E-14	-8,1691
497	1,8 A_01_SLU_06	Combination	0	-1,033	-3,979E-14	-6,5089	5,741E-14	-6,9949
497	0 A_01_SLU_07	Combination	0	-12,988	-3,979E-14	5,3027	2,714E-12	-9,2381
497	0,45 A_01_SLU_07	Combination	0	-7,459	-3,979E-14	5,3027	2,732E-12	-4,1822
497	0,9 A_01_SLU_07	Combination	0	-1,93	-3,979E-14	5,3027	2,75E-12	-1,6142
497	1,35 A_01_SLU_07	Combination	0	3,598	-3,979E-14	5,3027	2,768E-12	-1,5342
497	1,8 A_01_SLU_07	Combination	0	9,127	-3,979E-14	5,3027	2,786E-12	-3,9421
497	0 A_01_SLU_07	Combination	0	-21,473	-3,979E-14	-5,5362	2,714E-12	-23,2103
497	0,45 A_01_SLU_07	Combination	0	-15,945	-3,979E-14	-5,5362	2,732E-12	-15,2152
497	0,9 A_01_SLU_07	Combination	0	-10,416	-3,979E-14	-5,5362	2,75E-12	-9,7079
497	1,35 A_01_SLU_07	Combination	0	-4,887	-3,979E-14	-5,5362	2,768E-12	-6,6886
497	1,8 A_01_SLU_07	Combination	0	0,642	-3,979E-14	-5,5362	2,786E-12	-6,1572
497	0 A_01_SLU_08	Combination	0	-13,05	-5,684E-14	6,3483	1,805E-12	-9,3651
497	0,45 A_01_SLU_08	Combination	0	-7,521	-5,684E-14	6,3483	1,83E-12	-4,2812
497	0,9 A_01_SLU_08	Combination	0	-1,993	-5,684E-14	6,3483	1,856E-12	-1,6853
497	1,35 A_01_SLU_08	Combination	0	3,536	-5,684E-14	6,3483	1,882E-12	-1,5773
497	1,8 A_01_SLU_08	Combination	0	9,065	-5,684E-14	6,3483	1,907E-12	-3,9572
497	0 A_01_SLU_08	Combination	0	-21,535	-5,684E-14	-4,4906	1,805E-12	-23,3373
497	0,45 A_01_SLU_08	Combination	0	-16,007	-5,684E-14	-4,4906	1,83E-12	-15,3142
497	0,9 A_01_SLU_08	Combination	0	-10,478	-5,684E-14	-4,4906	1,856E-12	-9,779

497	1,35 A_01_SLU_08	Combination	0	-4,949	-5,684E-14	-4,4906	1,882E-12	-6,7317
497	1,8 A_01_SLU_08	Combination	0	0,579	-5,684E-14	-4,4906	1,907E-12	-6,1723
497	0 A_01_SLU_09	Combination	0	-12,176	-1,421E-14	7,969	-1,421E-14	-8,4477
497	0,45 A_01_SLU_09	Combination	0	-6,647	-1,421E-14	7,969	-7,816E-15	-3,6398
497	0,9 A_01_SLU_09	Combination	0	-1,119	-1,421E-14	7,969	-1,421E-15	-1,3199
497	1,35 A_01_SLU_09	Combination	0	4,41	-1,421E-14	7,969	4,974E-15	-1,4879
497	1,8 A_01_SLU_09	Combination	0	9,939	-1,421E-14	7,969	1,137E-14	-4,1439
497	0 A_01_SLU_09	Combination	0	-23,045	-1,421E-14	-7,5355	-1,421E-14	-26,5041
497	0,45 A_01_SLU_09	Combination	0	-17,516	-1,421E-14	-7,5355	-7,816E-15	-17,9125
497	0,9 A_01_SLU_09	Combination	0	-11,988	-1,421E-14	-7,5355	-1,421E-15	-11,8088
497	1,35 A_01_SLU_09	Combination	0	-6,459	-1,421E-14	-7,5355	4,974E-15	-8,193
497	1,8 A_01_SLU_09	Combination	0	-0,93	-1,421E-14	-7,5355	1,137E-14	-7,0652
497	0 A_01_SLU_10	Combination	0	-8,462	-1,421E-14	0,3127	2,842E-14	-7,9274
497	0,45 A_01_SLU_10	Combination	0	-5,532	-1,421E-14	0,3127	3,482E-14	-4,7789
497	0,9 A_01_SLU_10	Combination	0	-2,602	-1,421E-14	0,3127	4,121E-14	-2,9489
497	1,35 A_01_SLU_10	Combination	0	0,328	-1,421E-14	0,3127	4,761E-14	-2,4374
497	1,8 A_01_SLU_10	Combination	0	3,258	-1,421E-14	0,3127	5,4E-14	-3,2443
497	0 A_02_SLU_01	Combination	0	-15,814	-2,558E-14	4,4182	0	-12,3184
497	0,45 A_02_SLU_01	Combination	0	-9,145	-2,558E-14	4,4182	1,151E-14	-6,1398
497	0,9 A_02_SLU_01	Combination	0	-2,476	-2,558E-14	4,4182	2,302E-14	-2,9622
497	1,35 A_02_SLU_01	Combination	0	4,193	-2,558E-14	4,4182	3,453E-14	-2,7857
497	1,8 A_02_SLU_01	Combination	0	10,862	-2,558E-14	4,4182	4,604E-14	-5,6102
497	0 A_02_SLU_01	Combination	0	-25,417	-2,558E-14	-10,2934	0	-28,4118
497	0,45 A_02_SLU_01	Combination	0	-18,748	-2,558E-14	-10,2934	1,151E-14	-18,9618
497	0,9 A_02_SLU_01	Combination	0	-12,079	-2,558E-14	-10,2934	2,302E-14	-12,5128
497	1,35 A_02_SLU_01	Combination	0	-5,41	-2,558E-14	-10,2934	3,453E-14	-9,0649
497	1,8 A_02_SLU_01	Combination	0	1,259	-2,558E-14	-10,2934	4,604E-14	-8,618
497	0 A_02_SLU_02	Combination	0	-16,559	-2,558E-14	2,3953	2,728E-12	-12,9244
497	0,45 A_02_SLU_02	Combination	0	-9,89	-2,558E-14	2,3953	2,74E-12	-6,5496
497	0,9 A_02_SLU_02	Combination	0	-3,221	-2,558E-14	2,3953	2,752E-12	-3,1758
497	1,35 A_02_SLU_02	Combination	0	3,448	-2,558E-14	2,3953	2,763E-12	-2,8031
497	1,8 A_02_SLU_02	Combination	0	10,117	-2,558E-14	2,3953	2,775E-12	-5,4314

497	0 A_02_SLU_02	Combination	0	-24,078	-2,558E-14	-7,9389	2,728E-12	-25,4894
497	0,45 A_02_SLU_02	Combination	0	-17,409	-2,558E-14	-7,9389	2,74E-12	-16,5154
497	0,9 A_02_SLU_02	Combination	0	-10,74	-2,558E-14	-7,9389	2,752E-12	-10,5425
497	1,35 A_02_SLU_02	Combination	0	-4,071	-2,558E-14	-7,9389	2,763E-12	-7,5707
497	1,8 A_02_SLU_02	Combination	0	2,598	-2,558E-14	-7,9389	2,775E-12	-7,5999
497	0 A_02_SLU_03	Combination	0	-16,621	-4,263E-14	3,4441	1,819E-12	-13,0507
497	0,45 A_02_SLU_03	Combination	0	-9,952	-4,263E-14	3,4441	1,838E-12	-6,6481
497	0,9 A_02_SLU_03	Combination	0	-3,283	-4,263E-14	3,4441	1,857E-12	-3,2465
497	1,35 A_02_SLU_03	Combination	0	3,386	-4,263E-14	3,4441	1,877E-12	-2,846
497	1,8 A_02_SLU_03	Combination	0	10,055	-4,263E-14	3,4441	1,896E-12	-5,4466
497	0 A_02_SLU_03	Combination	0	-24,14	-4,263E-14	-6,8901	1,819E-12	-25,6157
497	0,45 A_02_SLU_03	Combination	0	-17,471	-4,263E-14	-6,8901	1,838E-12	-16,6139
497	0,9 A_02_SLU_03	Combination	0	-10,802	-4,263E-14	-6,8901	1,857E-12	-10,6132
497	1,35 A_02_SLU_03	Combination	0	-4,133	-4,263E-14	-6,8901	1,877E-12	-7,6136
497	1,8 A_02_SLU_03	Combination	0	2,536	-4,263E-14	-6,8901	1,896E-12	-7,615
497	0 A_02_SLU_04	Combination	0	-15,711	0	3,3915	0	-12,2033
497	0,45 A_02_SLU_04	Combination	0	-9,042	0	3,3915	0	-6,071
497	0,9 A_02_SLU_04	Combination	0	-2,373	0	3,3915	0	-2,9398
497	1,35 A_02_SLU_04	Combination	0	4,296	0	3,3915	0	-2,8096
497	1,8 A_02_SLU_04	Combination	0	10,965	0	3,3915	0	-5,6805
497	0 A_02_SLU_04	Combination	0	-25,314	0	-11,32	0	-28,2967
497	0,45 A_02_SLU_04	Combination	0	-18,645	0	-11,32	0	-18,893
497	0,9 A_02_SLU_04	Combination	0	-11,976	0	-11,32	0	-12,4904
497	1,35 A_02_SLU_04	Combination	0	-5,307	0	-11,32	0	-9,0888
497	1,8 A_02_SLU_04	Combination	0	1,362	0	-11,32	0	-8,6882
497	0 A_02_SLU_05	Combination	0	-11,703	0	-0,2135	4,263E-14	-10,971
497	0,45 A_02_SLU_05	Combination	0	-7,632	0	-0,2135	4,263E-14	-6,6206
497	0,9 A_02_SLU_05	Combination	0	-3,562	0	-0,2135	4,263E-14	-4,1019
497	1,35 A_02_SLU_05	Combination	0	0,508	0	-0,2135	4,263E-14	-3,4147
497	1,8 A_02_SLU_05	Combination	0	4,578	0	-0,2135	4,263E-14	-4,5592
497	0 A_02_SLU_06	Combination	0	-12,573	-3,979E-14	4,9444	-1,421E-14	-9,2748
497	0,45 A_02_SLU_06	Combination	0	-7,045	-3,979E-14	4,9444	3,695E-15	-4,2981

497	0,9 A_02_SLU_06	Combination	0	-1,516	-3,979E-14	4,9444	2,16E-14	-1,8092
497	1,35 A_02_SLU_06	Combination	0	4,013	-3,979E-14	4,9444	3,951E-14	-1,8083
497	1,8 A_02_SLU_06	Combination	0	9,542	-3,979E-14	4,9444	5,741E-14	-4,2954
497	0 A_02_SLU_06	Combination	0	-22,176	-3,979E-14	-9,7672	-1,421E-14	-25,3682
497	0,45 A_02_SLU_06	Combination	0	-16,647	-3,979E-14	-9,7672	3,695E-15	-17,1201
497	0,9 A_02_SLU_06	Combination	0	-11,118	-3,979E-14	-9,7672	2,16E-14	-11,3598
497	1,35 A_02_SLU_06	Combination	0	-5,59	-3,979E-14	-9,7672	3,951E-14	-8,0875
497	1,8 A_02_SLU_06	Combination	0	-0,061	-3,979E-14	-9,7672	5,741E-14	-7,3031
497	0 A_02_SLU_07	Combination	0	-13,318	-3,979E-14	2,9215	2,714E-12	-9,8808
497	0,45 A_02_SLU_07	Combination	0	-7,789	-3,979E-14	2,9215	2,732E-12	-4,7079
497	0,9 A_02_SLU_07	Combination	0	-2,261	-3,979E-14	2,9215	2,75E-12	-2,0228
497	1,35 A_02_SLU_07	Combination	0	3,268	-3,979E-14	2,9215	2,768E-12	-1,8257
497	1,8 A_02_SLU_07	Combination	0	8,797	-3,979E-14	2,9215	2,786E-12	-4,1166
497	0 A_02_SLU_07	Combination	0	-20,837	-3,979E-14	-7,4127	2,714E-12	-22,4458
497	0,45 A_02_SLU_07	Combination	0	-15,309	-3,979E-14	-7,4127	2,732E-12	-14,6737
497	0,9 A_02_SLU_07	Combination	0	-9,78	-3,979E-14	-7,4127	2,75E-12	-9,3895
497	1,35 A_02_SLU_07	Combination	0	-4,251	-3,979E-14	-7,4127	2,768E-12	-6,5933
497	1,8 A_02_SLU_07	Combination	0	1,277	-3,979E-14	-7,4127	2,786E-12	-6,285
497	0 A_02_SLU_08	Combination	0	-13,38	-5,684E-14	3,9703	1,805E-12	-10,0071
497	0,45 A_02_SLU_08	Combination	0	-7,851	-5,684E-14	3,9703	1,83E-12	-4,8063
497	0,9 A_02_SLU_08	Combination	0	-2,322	-5,684E-14	3,9703	1,856E-12	-2,0935
497	1,35 A_02_SLU_08	Combination	0	3,206	-5,684E-14	3,9703	1,882E-12	-1,8687
497	1,8 A_02_SLU_08	Combination	0	8,735	-5,684E-14	3,9703	1,907E-12	-4,1317
497	0 A_02_SLU_08	Combination	0	-20,899	-5,684E-14	-6,3639	1,805E-12	-22,5721
497	0,45 A_02_SLU_08	Combination	0	-15,37	-5,684E-14	-6,3639	1,83E-12	-14,7722
497	0,9 A_02_SLU_08	Combination	0	-9,842	-5,684E-14	-6,3639	1,856E-12	-9,4602
497	1,35 A_02_SLU_08	Combination	0	-4,313	-5,684E-14	-6,3639	1,882E-12	-6,6362
497	1,8 A_02_SLU_08	Combination	0	1,216	-5,684E-14	-6,3639	1,907E-12	-6,3001
497	0 A_02_SLU_09	Combination	0	-12,47	-1,421E-14	3,9177	-1,421E-14	-9,1597
497	0,45 A_02_SLU_09	Combination	0	-6,942	-1,421E-14	3,9177	-7,816E-15	-4,2293
497	0,9 A_02_SLU_09	Combination	0	-1,413	-1,421E-14	3,9177	-1,421E-15	-1,7868
497	1,35 A_02_SLU_09	Combination	0	4,116	-1,421E-14	3,9177	4,974E-15	-1,8323

497	1,8 A_02_SLU_09	Combination	0	9,645	-1,421E-14	3,9177	1,137E-14	-4,3656
497	0 A_02_SLU_09	Combination	0	-22,073	-1,421E-14	-10,7938	-1,421E-14	-25,2531
497	0,45 A_02_SLU_09	Combination	0	-16,544	-1,421E-14	-10,7938	-7,816E-15	-17,0513
497	0,9 A_02_SLU_09	Combination	0	-11,015	-1,421E-14	-10,7938	-1,421E-15	-11,3374
497	1,35 A_02_SLU_09	Combination	0	-5,487	-1,421E-14	-10,7938	4,974E-15	-8,1114
497	1,8 A_02_SLU_09	Combination	0	0,042	-1,421E-14	-10,7938	1,137E-14	-7,3734
497	0 A_02_SLU_10	Combination	0	-8,462	-1,421E-14	0,3127	2,842E-14	-7,9274
497	0,45 A_02_SLU_10	Combination	0	-5,532	-1,421E-14	0,3127	3,482E-14	-4,7789
497	0,9 A_02_SLU_10	Combination	0	-2,602	-1,421E-14	0,3127	4,121E-14	-2,9489
497	1,35 A_02_SLU_10	Combination	0	0,328	-1,421E-14	0,3127	4,761E-14	-2,4374
497	1,8 A_02_SLU_10	Combination	0	3,258	-1,421E-14	0,3127	5,4E-14	-3,2443
497	0 COMBO_Dead	Combination	0	-8,137	0	-1,557	0	-7,4179
497	0,45 COMBO_Dead	Combination	0	-5,214	0	-1,557	0	-4,4137
497	0,9 COMBO_Dead	Combination	0	-2,292	0	-1,557	0	-2,7249
497	1,35 COMBO_Dead	Combination	0	0,631	0	-1,557	0	-2,3512
497	1,8 COMBO_Dead	Combination	0	3,554	0	-1,557	0	-3,2928
497	0 COMBO_Permanenti	Combination	0	-3,394	4,263E-14	-0,3677	4,263E-14	-3,3613
497	0,45 COMBO_Permanenti	Combination	0	-2,246	4,263E-14	-0,3677	2,345E-14	-2,0923
497	0,9 COMBO_Permanenti	Combination	0	-1,099	4,263E-14	-0,3677	4,263E-15	-1,3397
497	1,35 COMBO_Permanenti	Combination	0	0,049	4,263E-14	-0,3677	-1,492E-14	-1,1034
497	1,8 COMBO_Permanenti	Combination	0	1,196	4,263E-14	-0,3677	-3,411E-14	-1,3835
497	0 COMBO1_MOBILI	Combination	0	-3,989	-6,821E-14	10,3941	-4,263E-14	-0,8272
497	0,45 COMBO1_MOBILI	Combination	0	-1,39	-6,821E-14	10,3941	-1,194E-14	0,9557
497	0,9 COMBO1_MOBILI	Combination	0	1,209	-6,821E-14	10,3941	1,876E-14	1,5692
497	1,35 COMBO1_MOBILI	Combination	0	3,807	-6,821E-14	10,3941	4,945E-14	1,0133
497	1,8 COMBO1_MOBILI	Combination	0	6,406	-6,821E-14	10,3941	8,015E-14	-0,7121
497	0 COMBO1_MOBILI	Combination	0	-14,858	-6,821E-14	-5,1105	-4,263E-14	-18,8837
497	0,45 COMBO1_MOBILI	Combination	0	-12,259	-6,821E-14	-5,1105	-1,194E-14	-13,317
497	0,9 COMBO1_MOBILI	Combination	0	-9,661	-6,821E-14	-5,1105	1,876E-14	-8,9197
497	1,35 COMBO1_MOBILI	Combination	0	-7,062	-6,821E-14	-5,1105	4,945E-14	-5,6918
497	1,8 COMBO1_MOBILI	Combination	0	-4,463	-6,821E-14	-5,1105	8,015E-14	-3,6334
497	0 COMBO2_MOBILI	Combination	0	-4,283	-6,821E-14	6,3428	-4,263E-14	-1,5393

497	0,45 COMBO2_MOBILI	Combination	0	-1,685	-6,821E-14	6,3428	-1,194E-14	0,3662
497	0,9 COMBO2_MOBILI	Combination	0	0,914	-6,821E-14	6,3428	1,876E-14	1,1023
497	1,35 COMBO2_MOBILI	Combination	0	3,513	-6,821E-14	6,3428	4,945E-14	0,6689
497	1,8 COMBO2_MOBILI	Combination	0	6,112	-6,821E-14	6,3428	8,015E-14	-0,9339
497	0 COMBO2_MOBILI	Combination	0	-13,886	-6,821E-14	-8,3688	-4,263E-14	-17,6327
497	0,45 COMBO2_MOBILI	Combination	0	-11,287	-6,821E-14	-8,3688	-1,194E-14	-12,4558
497	0,9 COMBO2_MOBILI	Combination	0	-8,688	-6,821E-14	-8,3688	1,876E-14	-8,4483
497	1,35 COMBO2_MOBILI	Combination	0	-6,09	-6,821E-14	-8,3688	4,945E-14	-5,6102
497	1,8 COMBO2_MOBILI	Combination	0	-3,491	-6,821E-14	-8,3688	8,015E-14	-3,9416
497	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
497	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
497	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
497	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
497	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
497	0 COMB_RARA	Combination	0	-8,879	2,132E-14	0,3236	2,132E-14	-7,7801
497	0,45 COMB_RARA	Combination	0	-5,516	2,132E-14	0,3236	1,172E-14	-4,4351
497	0,9 COMB_RARA	Combination	0	-2,153	2,132E-14	0,3236	2,132E-15	-2,6034
497	1,35 COMB_RARA	Combination	0	1,21	2,132E-14	0,3236	-7,461E-15	-2,2852
497	1,8 COMB_RARA	Combination	0	4,573	2,132E-14	0,3236	-1,705E-14	-3,4803
497	0 COMB_RARA	Combination	0	-10,892	2,132E-14	-2,5476	2,132E-14	-11,1239
497	0,45 COMB_RARA	Combination	0	-7,529	2,132E-14	-2,5476	1,172E-14	-7,0782
497	0,9 COMB_RARA	Combination	0	-4,166	2,132E-14	-2,5476	2,132E-15	-4,5458
497	1,35 COMB_RARA	Combination	0	-0,803	2,132E-14	-2,5476	-7,461E-15	-3,5268
497	1,8 COMB_RARA	Combination	0	2,56	2,132E-14	-2,5476	-1,705E-14	-4,0213
498	0 DEAD	LinStatic	0,999	-4,146	-0,465	-0,1998	-0,1438	-0,6016
498	0,5 DEAD	LinStatic	0,999	-1,74	-0,465	-0,1998	0,0889	0,8699
498	1 DEAD	LinStatic	0,999	0,665	-0,465	-0,1998	0,3216	1,1386
498	1 DEAD	LinStatic	0,999	0,665	-0,465	-0,1998	0,3216	1,1386
498	1,5 DEAD	LinStatic	0,999	3,071	-0,465	-0,1998	0,5543	0,2045
498	0 PAVIMENTAZIONE	LinStatic	0,311	-1,49	-0,147	-0,0444	-0,0461	-0,2175
498	0,5 PAVIMENTAZIONE	LinStatic	0,311	-0,64	-0,147	-0,0444	0,0276	0,3149
498	1 PAVIMENTAZIONE	LinStatic	0,311	0,21	-0,147	-0,0444	0,1013	0,4223

498	1 PAVIMENTAZIONE	LinStatic	0,311	0,21	-0,147	-0,0444	0,1013	0,4223
498	1,5 PAVIMENTAZIONE	LinStatic	0,311	1,06	-0,147	-0,0444	0,1751	0,1046
498	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	-0,131	0,0134	0,0643	-0,5606
498	0,5 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	-0,131	0,0134	0,13	-0,4393
498	1 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	-0,131	0,0134	0,1958	-0,318
498	1 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	-0,131	0,0134	0,1958	-0,318
498	1,5 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	-0,131	0,0134	0,2615	-0,1967
498	0 PARAPETTO	LinStatic	0,303	-0,001804	-0,135	0,0025	0,0097	-0,19
498	0,5 PARAPETTO	LinStatic	0,303	-0,001804	-0,135	0,0025	0,0771	-0,1891
498	1 PARAPETTO	LinStatic	0,303	-0,001804	-0,135	0,0025	0,1445	-0,1882
498	1 PARAPETTO	LinStatic	0,303	-0,001804	-0,135	0,0025	0,1445	-0,1882
498	1,5 PARAPETTO	LinStatic	0,303	-0,001804	-0,135	0,0025	0,212	-0,1873
498	0 QK_MOBILI	LinStatic	-0,234	-0,431	0,004079	-0,6919	-0,259	-0,1054
498	0,5 QK_MOBILI	LinStatic	-0,234	-0,431	0,004079	-0,6919	-0,261	0,1099
498	1 QK_MOBILI	LinStatic	-0,234	-0,431	0,004079	-0,6919	-0,2631	0,3252
498	1 QK_MOBILI	LinStatic	-0,234	-0,431	0,004079	-0,6919	-0,2631	0,3252
498	1,5 QK_MOBILI	LinStatic	-0,234	-0,431	0,004079	-0,6919	-0,2651	0,5405
498	0 QK_FOLLA	LinStatic	2,563	-0,318	-1,099	0,0336	0,1493	-2,0229
498	0,5 QK_FOLLA	LinStatic	2,563	-0,318	-1,099	0,0336	0,6989	-1,8639
498	1 QK_FOLLA	LinStatic	2,563	-0,318	-1,099	0,0336	1,2486	-1,7049
498	1 QK_FOLLA	LinStatic	2,563	-0,318	-1,099	0,0336	1,2486	-1,7049
498	1,5 QK_FOLLA	LinStatic	2,563	-0,318	-1,099	0,0336	1,7983	-1,5459
498	0 PERMANENTI	LinStatic	0,98	-1,734	-0,414	-0,0285	0,0279	-0,9682
498	0,5 PERMANENTI	LinStatic	0,98	-0,884	-0,414	-0,0285	0,2348	-0,3136
498	1 PERMANENTI	LinStatic	0,98	-0,034	-0,414	-0,0285	0,4416	-0,084
498	1 PERMANENTI	LinStatic	0,98	-0,034	-0,414	-0,0285	0,4416	-0,084
498	1,5 PERMANENTI	LinStatic	0,98	0,816	-0,414	-0,0285	0,6485	-0,2793
498	0 Qk_Tandem_1	LinMoving	23,48	3,521	6,962	17,3322	15,607	9,3251
498	0,5 Qk_Tandem_1	LinMoving	23,48	37,804	6,962	19,3479	12,9932	20,3472
498	1 Qk_Tandem_1	LinMoving	23,48	72,088	6,962	21,3636	10,3794	31,3694
498	1 Qk_Tandem_1	LinMoving	23,48	72,088	6,962	21,3636	10,3794	31,3694
498	1,5 Qk_Tandem_1	LinMoving	23,48	72,422	6,962	21,4431	8,0182	8,7935

498	0 Qk_Tandem_1	LinMoving	-32,109	-36,386	-3,577	-13,2696	-13,4016	-12,5595
498	0,5 Qk_Tandem_1	LinMoving	-32,109	-28,465	-3,577	-15,3898	-12,4957	-7,9125
498	1 Qk_Tandem_1	LinMoving	-32,109	-20,544	-3,577	-17,51	-11,5899	-3,2656
498	1 Qk_Tandem_1	LinMoving	-32,109	-20,544	-3,577	-17,51	-11,5899	-3,2656
498	1,5 Qk_Tandem_1	LinMoving	-32,109	-3,715	-3,577	-17,4506	-11,0909	-12,4404
498	0 Qk_Tandem_2	LinMoving	20,365	4,171	6,515	18,1802	13,8056	13,8708
498	0,5 Qk_Tandem_2	LinMoving	20,365	57,23	6,515	21,1631	11,5215	31,7328
498	1 Qk_Tandem_2	LinMoving	20,365	110,288	6,515	24,146	9,2374	49,5949
498	1 Qk_Tandem_2	LinMoving	20,365	110,288	6,515	24,146	9,2374	49,5949
498	1,5 Qk_Tandem_2	LinMoving	20,365	111,491	6,515	24,4324	7,1788	14,4268
498	0 Qk_Tandem_2	LinMoving	-35,637	-55,702	-3,198	-18,9373	-17,094	-15,3219
498	0,5 Qk_Tandem_2	LinMoving	-35,637	-42,797	-3,198	-22,2232	-16,4788	-8,6233
498	1 Qk_Tandem_2	LinMoving	-35,637	-29,892	-3,198	-25,5092	-15,8635	-1,9246
498	1 Qk_Tandem_2	LinMoving	-35,637	-29,892	-3,198	-25,5092	-15,8635	-1,9246
498	1,5 Qk_Tandem_2	LinMoving	-35,637	-4,595	-3,198	-25,2953	-15,5626	-16,0237
498	0 FRENATURA	LinStatic	-0,006711	-0,02	-2,368	-0,1014	-2,5878	0,0264
498	0,5 FRENATURA	LinStatic	-0,006711	-0,02	-2,368	-0,1014	-1,4037	0,0363
498	1 FRENATURA	LinStatic	-0,006711	-0,02	-2,368	-0,1014	-0,2196	0,0462
498	1 FRENATURA	LinStatic	-0,006711	-0,02	-2,368	-0,1014	-0,2196	0,0462
498	1,5 FRENATURA	LinStatic	-0,006711	-0,02	-2,368	-0,1014	0,9645	0,0562
498	0 VENTO_TR_SC	LinStatic	-0,274	0,045	-1,42	0,2999	-1,5962	-0,0047
498	0,5 VENTO_TR_SC	LinStatic	-0,274	0,045	-1,42	0,2999	-0,8862	-0,0275
498	1 VENTO_TR_SC	LinStatic	-0,274	0,045	-1,42	0,2999	-0,1763	-0,0502
498	1 VENTO_TR_SC	LinStatic	-0,274	0,045	-1,42	0,2999	-0,1763	-0,0502
498	1,5 VENTO_TR_SC	LinStatic	-0,274	0,045	-1,42	0,2999	0,5337	-0,0729
498	0 VENTO_TR_CA	LinStatic	-0,245	0,026	-2,004	0,5151	-2,2711	-0,0687
498	0,5 VENTO_TR_CA	LinStatic	-0,245	0,026	-2,004	0,5151	-1,2691	-0,0815
498	1 VENTO_TR_CA	LinStatic	-0,245	0,026	-2,004	0,5151	-0,2672	-0,0943
498	1 VENTO_TR_CA	LinStatic	-0,245	0,026	-2,004	0,5151	-0,2672	-0,0943
498	1,5 VENTO_TR_CA	LinStatic	-0,245	0,026	-2,004	0,5151	0,7348	-0,1071
498	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
498	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

498	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
498	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
498	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
498	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
498	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
498	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
498	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
498	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
498	0 Qk_Tandem_1_FQ	LinMoving	16,905	2,343	4,726	11,6743	10,6552	6,4211
498	0,5 Qk_Tandem_1_FQ	LinMoving	16,905	27,783	4,726	13,1929	8,9059	14,656
498	1 Qk_Tandem_1_FQ	LinMoving	16,905	53,224	4,726	14,7114	7,1566	22,8909
498	1 Qk_Tandem_1_FQ	LinMoving	16,905	53,224	4,726	14,7114	7,1566	22,8909
498	1,5 Qk_Tandem_1_FQ	LinMoving	16,905	53,358	4,726	14,7432	5,5567	6,3239
498	0 Qk_Tandem_1_FQ	LinMoving	-23,109	-26,834	-2,493	-9,4862	-9,467	-9,0491
498	0,5 Qk_Tandem_1_FQ	LinMoving	-23,109	-21,063	-2,493	-11,0588	-8,8456	-5,6117
498	1 Qk_Tandem_1_FQ	LinMoving	-23,109	-15,293	-2,493	-12,6313	-8,2243	-2,1743
498	1 Qk_Tandem_1_FQ	LinMoving	-23,109	-15,293	-2,493	-12,6313	-8,2243	-2,1743
498	1,5 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,681	-2,493	-12,6075	-7,868	-8,9939
498	0 Qk_Tandem_2_FQ	LinMoving	14,787	2,718	4,404	12,9273	9,5415	9,1774
498	0,5 Qk_Tandem_2_FQ	LinMoving	14,787	41,532	4,404	15,1889	8,0134	22,181
498	1 Qk_Tandem_2_FQ	LinMoving	14,787	80,346	4,404	17,4505	6,4853	35,1847
498	1 Qk_Tandem_2_FQ	LinMoving	14,787	80,346	4,404	17,4505	6,4853	35,1847
498	1,5 Qk_Tandem_2_FQ	LinMoving	14,787	80,827	4,404	17,565	5,0865	9,9176
498	0 Qk_Tandem_2_FQ	LinMoving	-25,32	-40,345	-2,213	-13,3021	-11,6866	-11,1691
498	0,5 Qk_Tandem_2_FQ	LinMoving	-25,32	-31,28	-2,213	-15,7032	-11,2621	-6,2644
498	1 Qk_Tandem_2_FQ	LinMoving	-25,32	-22,215	-2,213	-18,1043	-10,8376	-1,3598
498	1 Qk_Tandem_2_FQ	LinMoving	-25,32	-22,215	-2,213	-18,1043	-10,8376	-1,3598
498	1,5 Qk_Tandem_2_FQ	LinMoving	-25,32	-3,275	-2,213	-18,0187	-10,609	-11,7337
498	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	0,002039	-0,3459	-0,1295	-0,0527
498	0,5 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	0,002039	-0,3459	-0,1305	0,055
498	1 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	0,002039	-0,3459	-0,1315	0,1626
498	1 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	0,002039	-0,3459	-0,1315	0,1626

498	1,5 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	0,002039	-0,3459	-0,1325	0,2702
498	0 FRENATURA_2	LinStatic	0,02	-0,025	-2,222	-0,1082	-3,6646	0,0223
498	0,5 FRENATURA_2	LinStatic	0,02	-0,025	-2,222	-0,1082	-2,5536	0,0347
498	1 FRENATURA_2	LinStatic	0,02	-0,025	-2,222	-0,1082	-1,4427	0,0472
498	1 FRENATURA_2	LinStatic	0,02	-0,025	-2,222	-0,1082	-1,4427	0,0472
498	1,5 FRENATURA_2	LinStatic	0,02	-0,025	-2,222	-0,1082	-0,3318	0,0597
498	0 RITIRO	LinStatic	0	0	0	0	0	0
498	0,5 RITIRO	LinStatic	0	0	0	0	0	0
498	1 RITIRO	LinStatic	0	0	0	0	0	0
498	1 RITIRO	LinStatic	0	0	0	0	0	0
498	1,5 RITIRO	LinStatic	0	0	0	0	0	0
498	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
498	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
498	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
498	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
498	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
498	0 Distorsioni	LinStatic	0	0	0	0	0	0
498	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
498	1 Distorsioni	LinStatic	0	0	0	0	0	0
498	1 Distorsioni	LinStatic	0	0	0	0	0	0
498	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
498	0 A_01_SLU_00	Combination	2,819	-8,198	-1,249	-0,3125	-0,1523	-2,2645
498	0,5 A_01_SLU_00	Combination	2,819	-3,676	-1,249	-0,3125	0,4722	0,7039
498	1 A_01_SLU_00	Combination	2,819	0,847	-1,249	-0,3125	1,0966	1,4111
498	1 A_01_SLU_00	Combination	2,819	0,847	-1,249	-0,3125	1,0966	1,4111
498	1,5 A_01_SLU_00	Combination	2,819	5,369	-1,249	-0,3125	1,7211	-0,143
498	0 A_01_SLU_01	Combination	37,605	-4,457	2,9	23,1294	16,7035	7,0241
498	0,5 A_01_SLU_01	Combination	37,605	46,348	2,9	25,8506	16,4246	25,3785
498	1 A_01_SLU_01	Combination	37,605	97,153	2,9	28,5718	16,1457	41,4716
498	1 A_01_SLU_01	Combination	37,605	97,153	2,9	28,5718	16,1457	41,4716
498	1,5 A_01_SLU_01	Combination	37,605	102,127	2,9	28,6792	16,2078	9,9462
498	0 A_01_SLU_01	Combination	-37,44	-58,331	-11,329	-18,183	-22,4581	-22,5201

498	0,5 A_01_SLU_01	Combination	-37,44	-43,115	-11,329	-21,0453	-17,9854	-12,7722
498	1 A_01_SLU_01	Combination	-37,44	-27,899	-11,329	-23,9076	-13,5128	-5,2856
498	1 A_01_SLU_01	Combination	-37,44	-27,899	-11,329	-23,9076	-13,5128	-5,2856
498	1,5 A_01_SLU_01	Combination	-37,44	-0,659	-11,329	-23,8273	-9,5894	-18,7196
498	0 A_01_SLU_02	Combination	31,412	-5,435	-2,966	17,5574	7,9101	4,1777
498	0,5 A_01_SLU_02	Combination	31,412	37,248	-2,966	19,8352	10,3133	19,8741
498	1 A_01_SLU_02	Combination	31,412	79,931	-2,966	22,113	12,7166	33,3092
498	1 A_01_SLU_02	Combination	31,412	79,931	-2,966	22,113	12,7166	33,3092
498	1,5 A_01_SLU_02	Combination	31,412	84,654	-2,966	22,1608	15,344	7,2803
498	0 A_01_SLU_02	Combination	-28,608	-49,2	-13,794	-14,1834	-22,2732	-19,0277
498	0,5 A_01_SLU_02	Combination	-28,608	-36,022	-13,794	-16,5422	-16,314	-10,5275
498	1 A_01_SLU_02	Combination	-28,608	-22,844	-13,794	-18,901	-10,3547	-4,2887
498	1 A_01_SLU_02	Combination	-28,608	-22,844	-13,794	-18,901	-10,3547	-4,2887
498	1,5 A_01_SLU_02	Combination	-28,608	0,597	-13,794	-18,8654	-4,7931	-15,6965
498	0 A_01_SLU_03	Combination	31,122	-5,395	-4,186	18,2262	6,4787	4,082
498	0,5 A_01_SLU_03	Combination	31,122	37,289	-4,186	20,504	9,4923	19,7581
498	1 A_01_SLU_03	Combination	31,122	79,972	-4,186	22,7819	12,5058	33,1729
498	1 A_01_SLU_03	Combination	31,122	79,972	-4,186	22,7819	12,5058	33,1729
498	1,5 A_01_SLU_03	Combination	31,122	84,695	-4,186	22,8296	15,7435	7,1236
498	0 A_01_SLU_03	Combination	-28,898	-49,159	-15,015	-13,5146	-23,7046	-19,1233
498	0,5 A_01_SLU_03	Combination	-28,898	-35,981	-15,015	-15,8734	-17,135	-10,6435
498	1 A_01_SLU_03	Combination	-28,898	-22,803	-15,015	-18,2322	-10,5655	-4,425
498	1 A_01_SLU_03	Combination	-28,898	-22,803	-15,015	-18,2322	-10,5655	-4,425
498	1,5 A_01_SLU_03	Combination	-28,898	0,637	-15,015	-18,1965	-4,3936	-15,8531
498	0 A_01_SLU_04	Combination	38,045	-4,503	6,507	22,2022	20,7914	7,1478
498	0,5 A_01_SLU_04	Combination	38,045	46,302	6,507	24,9234	18,709	25,5252
498	1 A_01_SLU_04	Combination	38,045	97,107	6,507	27,6446	16,6266	41,6414
498	1 A_01_SLU_04	Combination	38,045	97,107	6,507	27,6446	16,6266	41,6414
498	1,5 A_01_SLU_04	Combination	38,045	102,081	6,507	27,752	14,8852	10,1391
498	0 A_01_SLU_04	Combination	-37	-58,377	-7,721	-19,1102	-18,3702	-22,3965
498	0,5 A_01_SLU_04	Combination	-37	-43,161	-7,721	-21,9725	-15,701	-12,6255
498	1 A_01_SLU_04	Combination	-37	-27,945	-7,721	-24,8348	-13,0319	-5,1158

498	1 A_01_SLU_04	Combination	-37	-27,945	-7,721	-24,8348	-13,0319	-5,1158
498	1,5 A_01_SLU_04	Combination	-37	-0,705	-7,721	-24,7546	-10,912	-18,5268
498	0 A_01_SLU_05	Combination	2,086	-8,121	-7,261	1,2328	-6,9655	-2,4706
498	0,5 A_01_SLU_05	Combination	2,086	-3,599	-7,261	1,2328	-3,3352	0,4594
498	1 A_01_SLU_05	Combination	2,086	0,924	-7,261	1,2328	0,2952	1,1281
498	1 A_01_SLU_05	Combination	2,086	0,924	-7,261	1,2328	0,2952	1,1281
498	1,5 A_01_SLU_05	Combination	2,086	5,446	-7,261	1,2328	3,9255	-0,4644
498	0 A_01_SLU_06	Combination	36,765	-2,139	3,27	23,2136	16,7399	7,7188
498	0,5 A_01_SLU_06	Combination	36,765	47,399	3,27	25,9348	16,2761	25,2308
498	1 A_01_SLU_06	Combination	36,765	96,938	3,27	28,656	15,8123	41,1151
498	1 A_01_SLU_06	Combination	36,765	96,938	3,27	28,656	15,8123	41,1151
498	1,5 A_01_SLU_06	Combination	36,765	100,644	3,27	28,7634	15,6896	10,0143
498	0 A_01_SLU_06	Combination	-38,28	-56,013	-10,959	-18,0988	-22,4217	-21,8254
498	0,5 A_01_SLU_06	Combination	-38,28	-42,064	-10,959	-20,9611	-18,1339	-12,9199
498	1 A_01_SLU_06	Combination	-38,28	-28,115	-10,959	-23,8234	-13,8462	-5,6421
498	1 A_01_SLU_06	Combination	-38,28	-28,115	-10,959	-23,8234	-13,8462	-5,6421
498	1,5 A_01_SLU_06	Combination	-38,28	-2,141	-10,959	-23,7432	-10,1077	-18,6515
498	0 A_01_SLU_07	Combination	30,572	-3,117	-2,596	17,6416	7,9464	4,8723
498	0,5 A_01_SLU_07	Combination	30,572	38,299	-2,596	19,9194	10,1648	19,7264
498	1 A_01_SLU_07	Combination	30,572	79,716	-2,596	22,1972	12,3832	32,9527
498	1 A_01_SLU_07	Combination	30,572	79,716	-2,596	22,1972	12,3832	32,9527
498	1,5 A_01_SLU_07	Combination	30,572	83,172	-2,596	22,245	14,8257	7,3484
498	0 A_01_SLU_07	Combination	-29,448	-46,882	-13,424	-14,0992	-22,2368	-18,333
498	0,5 A_01_SLU_07	Combination	-29,448	-34,971	-13,424	-16,458	-16,4625	-10,6752
498	1 A_01_SLU_07	Combination	-29,448	-23,06	-13,424	-18,8168	-10,6881	-4,6452
498	1 A_01_SLU_07	Combination	-29,448	-23,06	-13,424	-18,8168	-10,6881	-4,6452
498	1,5 A_01_SLU_07	Combination	-29,448	-0,886	-13,424	-18,7812	-5,3114	-15,6284
498	0 A_01_SLU_08	Combination	30,282	-3,076	-3,816	18,3104	6,5151	4,7767
498	0,5 A_01_SLU_08	Combination	30,282	38,34	-3,816	20,5882	9,3438	19,6104
498	1 A_01_SLU_08	Combination	30,282	79,756	-3,816	22,8661	12,1725	32,8164
498	1 A_01_SLU_08	Combination	30,282	79,756	-3,816	22,8661	12,1725	32,8164
498	1,5 A_01_SLU_08	Combination	30,282	83,212	-3,816	22,9138	15,2252	7,1917

498	0 A_01_SLU_08	Combination	-29,738	-46,841	-14,645	-13,4304	-23,6682	-18,4286
498	0,5 A_01_SLU_08	Combination	-29,738	-34,93	-14,645	-15,7892	-17,2835	-10,7912
498	1 A_01_SLU_08	Combination	-29,738	-23,019	-14,645	-18,148	-10,8989	-4,7815
498	1 A_01_SLU_08	Combination	-29,738	-23,019	-14,645	-18,148	-10,8989	-4,7815
498	1,5 A_01_SLU_08	Combination	-29,738	-0,845	-14,645	-18,1123	-4,9118	-15,785
498	0 A_01_SLU_09	Combination	37,205	-2,185	6,877	22,2864	20,8278	7,8424
498	0,5 A_01_SLU_09	Combination	37,205	47,353	6,877	25,0076	18,5605	25,3775
498	1 A_01_SLU_09	Combination	37,205	96,892	6,877	27,7288	16,2932	41,2849
498	1 A_01_SLU_09	Combination	37,205	96,892	6,877	27,7288	16,2932	41,2849
498	1,5 A_01_SLU_09	Combination	37,205	100,598	6,877	27,8362	14,367	10,2072
498	0 A_01_SLU_09	Combination	-37,84	-56,059	-7,352	-19,026	-18,3338	-21,7018
498	0,5 A_01_SLU_09	Combination	-37,84	-42,11	-7,352	-21,8883	-15,8495	-12,7732
498	1 A_01_SLU_09	Combination	-37,84	-28,161	-7,352	-24,7506	-13,3653	-5,4723
498	1 A_01_SLU_09	Combination	-37,84	-28,161	-7,352	-24,7506	-13,3653	-5,4723
498	1,5 A_01_SLU_09	Combination	-37,84	-2,187	-7,352	-24,6704	-11,4303	-18,4587
498	0 A_01_SLU_10	Combination	1,246	-5,803	-6,891	1,317	-6,9291	-1,7759
498	0,5 A_01_SLU_10	Combination	1,246	-2,548	-6,891	1,317	-3,4837	0,3118
498	1 A_01_SLU_10	Combination	1,246	0,708	-6,891	1,317	-0,0382	0,7716
498	1 A_01_SLU_10	Combination	1,246	0,708	-6,891	1,317	-0,0382	0,7716
498	1,5 A_01_SLU_10	Combination	1,246	3,964	-6,891	1,317	3,4072	-0,3963
498	0 A_02_SLU_01	Combination	33,4	-3,579	2,296	24,2742	14,2716	13,1608
498	0,5 A_02_SLU_01	Combination	33,4	72,572	2,296	28,3012	14,4379	40,749
498	1 A_02_SLU_01	Combination	33,4	148,724	2,296	32,3281	14,6041	66,076
498	1 A_02_SLU_01	Combination	33,4	148,724	2,296	32,3281	14,6041	66,076
498	1,5 A_02_SLU_01	Combination	33,4	154,87	2,296	32,7147	15,0746	17,5512
498	0 A_02_SLU_01	Combination	-42,202	-84,408	-10,816	-25,8344	-27,4428	-26,2493
498	0,5 A_02_SLU_01	Combination	-42,202	-62,463	-10,816	-30,2704	-23,3625	-13,7317
498	1 A_02_SLU_01	Combination	-42,202	-40,519	-10,816	-34,7064	-19,2822	-3,4753
498	1 A_02_SLU_01	Combination	-42,202	-40,519	-10,816	-34,7064	-19,2822	-3,4753
498	1,5 A_02_SLU_01	Combination	-42,202	-1,846	-10,816	-34,4177	-15,6263	-23,5571
498	0 A_02_SLU_02	Combination	28,275	-4,88	-3,228	19,4267	4,6243	8,3058
498	0,5 A_02_SLU_02	Combination	28,275	57,863	-3,228	22,8191	7,2497	31,1592

498	1 A_02_SLU_02	Combination	28,275	120,607	-3,228	26,2114	9,8751	51,7513
498	1 A_02_SLU_02	Combination	28,275	120,607	-3,228	26,2114	9,8751	51,7513
498	1,5 A_02_SLU_02	Combination	28,275	125,851	-3,228	26,3833	12,6944	12,676
498	0 A_02_SLU_02	Combination	-31,885	-69,475	-13,154	-19,9175	-27,2179	-22,2138
498	0,5 A_02_SLU_02	Combination	-31,885	-51,355	-13,154	-23,5191	-21,6636	-11,509
498	1 A_02_SLU_02	Combination	-31,885	-33,235	-13,154	-27,1207	-16,1093	-3,0654
498	1 A_02_SLU_02	Combination	-31,885	-33,235	-13,154	-27,1207	-16,1093	-3,0654
498	1,5 A_02_SLU_02	Combination	-31,885	-0,303	-13,154	-26,9924	-10,849	-19,801
498	0 A_02_SLU_03	Combination	27,972	-4,837	-4,522	20,099	3,7313	8,2122
498	0,5 A_02_SLU_03	Combination	27,972	57,906	-4,522	23,4913	7,0036	31,044
498	1 A_02_SLU_03	Combination	27,972	120,65	-4,522	26,8837	10,2758	51,6145
498	1 A_02_SLU_03	Combination	27,972	120,65	-4,522	26,8837	10,2758	51,6145
498	1,5 A_02_SLU_03	Combination	27,972	125,894	-4,522	27,0555	13,742	12,5176
498	0 A_02_SLU_03	Combination	-32,188	-69,431	-14,448	-19,2452	-28,1109	-22,3074
498	0,5 A_02_SLU_03	Combination	-32,188	-51,312	-14,448	-22,8468	-21,9097	-11,6242
498	1 A_02_SLU_03	Combination	-32,188	-33,192	-14,448	-26,4484	-15,7086	-3,2022
498	1 A_02_SLU_03	Combination	-32,188	-33,192	-14,448	-26,4484	-15,7086	-3,2022
498	1,5 A_02_SLU_03	Combination	-32,188	-0,259	-14,448	-26,3201	-9,8013	-19,9594
498	0 A_02_SLU_04	Combination	33,84	-3,625	5,903	23,347	18,3595	13,2845
498	0,5 A_02_SLU_04	Combination	33,84	72,526	5,903	27,3739	16,7223	40,8958
498	1 A_02_SLU_04	Combination	33,84	148,677	5,903	31,4009	15,085	66,2458
498	1 A_02_SLU_04	Combination	33,84	148,677	5,903	31,4009	15,085	66,2458
498	1,5 A_02_SLU_04	Combination	33,84	154,824	5,903	31,7875	13,752	17,744
498	0 A_02_SLU_04	Combination	-41,762	-84,454	-7,209	-26,7616	-23,3549	-26,1257
498	0,5 A_02_SLU_04	Combination	-41,762	-62,509	-7,209	-31,1976	-21,0781	-13,585
498	1 A_02_SLU_04	Combination	-41,762	-40,565	-7,209	-35,6336	-18,8013	-3,3055
498	1 A_02_SLU_04	Combination	-41,762	-40,565	-7,209	-35,6336	-18,8013	-3,3055
498	1,5 A_02_SLU_04	Combination	-41,762	-1,892	-7,209	-35,3449	-16,9489	-23,3642
498	0 A_02_SLU_05	Combination	2,086	-8,121	-7,261	1,2328	-6,9655	-2,4706
498	0,5 A_02_SLU_05	Combination	2,086	-3,599	-7,261	1,2328	-3,3352	0,4594
498	1 A_02_SLU_05	Combination	2,086	0,924	-7,261	1,2328	0,2952	1,1281
498	1 A_02_SLU_05	Combination	2,086	0,924	-7,261	1,2328	0,2952	1,1281

498	1,5 A_02_SLU_05	Combination	2,086	5,446	-7,261	1,2328	3,9255	-0,4644
498	0 A_02_SLU_06	Combination	32,56	-1,261	2,665	24,3584	14,308	13,8555
498	0,5 A_02_SLU_06	Combination	32,56	73,623	2,665	28,3853	14,2894	40,6014
498	1 A_02_SLU_06	Combination	32,56	148,508	2,665	32,4123	14,2707	65,7195
498	1 A_02_SLU_06	Combination	32,56	148,508	2,665	32,4123	14,2707	65,7195
498	1,5 A_02_SLU_06	Combination	32,56	153,387	2,665	32,7989	14,5564	17,6193
498	0 A_02_SLU_06	Combination	-43,042	-82,09	-10,446	-25,7502	-27,4064	-25,5547
498	0,5 A_02_SLU_06	Combination	-43,042	-61,412	-10,446	-30,1862	-23,511	-13,8793
498	1 A_02_SLU_06	Combination	-43,042	-40,735	-10,446	-34,6222	-19,6156	-3,8318
498	1 A_02_SLU_06	Combination	-43,042	-40,735	-10,446	-34,6222	-19,6156	-3,8318
498	1,5 A_02_SLU_06	Combination	-43,042	-3,328	-10,446	-34,3335	-16,1446	-23,489
498	0 A_02_SLU_07	Combination	27,435	-2,562	-2,859	19,5109	4,6607	9,0005
498	0,5 A_02_SLU_07	Combination	27,435	58,914	-2,859	22,9033	7,1012	31,0115
498	1 A_02_SLU_07	Combination	27,435	120,391	-2,859	26,2956	9,5417	51,3948
498	1 A_02_SLU_07	Combination	27,435	120,391	-2,859	26,2956	9,5417	51,3948
498	1,5 A_02_SLU_07	Combination	27,435	124,368	-2,859	26,4675	12,1761	12,7441
498	0 A_02_SLU_07	Combination	-32,725	-67,157	-12,784	-19,8333	-27,1815	-21,5191
498	0,5 A_02_SLU_07	Combination	-32,725	-50,304	-12,784	-23,4349	-21,8121	-11,6567
498	1 A_02_SLU_07	Combination	-32,725	-33,451	-12,784	-27,0365	-16,4427	-3,4219
498	1 A_02_SLU_07	Combination	-32,725	-33,451	-12,784	-27,0365	-16,4427	-3,4219
498	1,5 A_02_SLU_07	Combination	-32,725	-1,785	-12,784	-26,9082	-11,3672	-19,7329
498	0 A_02_SLU_08	Combination	27,132	-2,519	-4,152	20,1832	3,7677	8,9069
498	0,5 A_02_SLU_08	Combination	27,132	58,957	-4,152	23,5755	6,8551	30,8963
498	1 A_02_SLU_08	Combination	27,132	120,434	-4,152	26,9679	9,9424	51,258
498	1 A_02_SLU_08	Combination	27,132	120,434	-4,152	26,9679	9,9424	51,258
498	1,5 A_02_SLU_08	Combination	27,132	124,411	-4,152	27,1397	13,2237	12,5857
498	0 A_02_SLU_08	Combination	-33,028	-67,113	-14,078	-19,1611	-28,0745	-21,6127
498	0,5 A_02_SLU_08	Combination	-33,028	-50,261	-14,078	-22,7626	-22,0582	-11,7718
498	1 A_02_SLU_08	Combination	-33,028	-33,408	-14,078	-26,3642	-16,042	-3,5587
498	1 A_02_SLU_08	Combination	-33,028	-33,408	-14,078	-26,3642	-16,042	-3,5587
498	1,5 A_02_SLU_08	Combination	-33,028	-1,742	-14,078	-26,2359	-10,3196	-19,8913
498	0 A_02_SLU_09	Combination	33	-1,307	6,272	23,4312	18,3959	13,9791

498	0,5 A_02_SLU_09	Combination	33	73,577	6,272	27,4581	16,5738	40,7481
498	1 A_02_SLU_09	Combination	33	148,462	6,272	31,4851	14,7516	65,8893
498	1 A_02_SLU_09	Combination	33	148,462	6,272	31,4851	14,7516	65,8893
498	1,5 A_02_SLU_09	Combination	33	153,341	6,272	31,8717	13,2337	17,8121
498	0 A_02_SLU_09	Combination	-42,602	-82,136	-6,839	-26,6774	-23,3185	-25,431
498	0,5 A_02_SLU_09	Combination	-42,602	-61,458	-6,839	-31,1134	-21,2266	-13,7326
498	1 A_02_SLU_09	Combination	-42,602	-40,781	-6,839	-35,5494	-19,1347	-3,662
498	1 A_02_SLU_09	Combination	-42,602	-40,781	-6,839	-35,5494	-19,1347	-3,662
498	1,5 A_02_SLU_09	Combination	-42,602	-3,375	-6,839	-35,2607	-17,4672	-23,2961
498	0 A_02_SLU_10	Combination	1,246	-5,803	-6,891	1,317	-6,9291	-1,7759
498	0,5 A_02_SLU_10	Combination	1,246	-2,548	-6,891	1,317	-3,4837	0,3118
498	1 A_02_SLU_10	Combination	1,246	0,708	-6,891	1,317	-0,0382	0,7716
498	1 A_02_SLU_10	Combination	1,246	0,708	-6,891	1,317	-0,0382	0,7716
498	1,5 A_02_SLU_10	Combination	1,246	3,964	-6,891	1,317	3,4072	-0,3963
498	0 COMBO_Dead	Combination	1,349	-5,597	-0,628	-0,2698	-0,1941	-0,8122
498	0,5 COMBO_Dead	Combination	1,349	-2,349	-0,628	-0,2698	0,12	1,1743
498	1 COMBO_Dead	Combination	1,349	0,898	-0,628	-0,2698	0,4342	1,5371
498	1 COMBO_Dead	Combination	1,349	0,898	-0,628	-0,2698	0,4342	1,5371
498	1,5 COMBO_Dead	Combination	1,349	4,146	-0,628	-0,2698	0,7483	0,2761
498	0 COMBO_Permanenti	Combination	1,47	-2,601	-0,621	-0,0428	0,0419	-1,4523
498	0,5 COMBO_Permanenti	Combination	1,47	-1,326	-0,621	-0,0428	0,3522	-0,4704
498	1 COMBO_Permanenti	Combination	1,47	-0,051	-0,621	-0,0428	0,6625	-0,1259
498	1 COMBO_Permanenti	Combination	1,47	-0,051	-0,621	-0,0428	0,6625	-0,1259
498	1,5 COMBO_Permanenti	Combination	1,47	1,224	-0,621	-0,0428	0,9728	-0,419
498	0 COMBO1_MOBILI	Combination	34,785	3,741	4,149	23,442	16,8558	9,2886
498	0,5 COMBO1_MOBILI	Combination	34,785	50,024	4,149	26,1632	15,9524	24,6745
498	1 COMBO1_MOBILI	Combination	34,785	96,307	4,149	28,8844	15,049	40,0605
498	1 COMBO1_MOBILI	Combination	34,785	96,307	4,149	28,8844	15,049	40,0605
498	1,5 COMBO1_MOBILI	Combination	34,785	96,758	4,149	28,9918	14,4868	10,0892
498	0 COMBO1_MOBILI	Combination	-40,259	-50,133	-10,08	-17,8705	-22,3058	-20,2556
498	0,5 COMBO1_MOBILI	Combination	-40,259	-39,44	-10,08	-20,7327	-18,4576	-13,4761
498	1 COMBO1_MOBILI	Combination	-40,259	-28,746	-10,08	-23,595	-14,6095	-6,6967

498	1 COMBO1_MOBILI	Combination	-40,259	-28,746	-10,08	-23,595	-14,6095	-6,6967
498	1,5 COMBO1_MOBILI	Combination	-40,259	-6,028	-10,08	-23,5148	-11,3105	-18,5766
498	0 COMBO2_MOBILI	Combination	30,58	4,619	3,544	24,5868	14,4239	15,4253
498	0,5 COMBO2_MOBILI	Combination	30,58	76,248	3,544	28,6137	13,9657	40,0451
498	1 COMBO2_MOBILI	Combination	30,58	147,877	3,544	32,6406	13,5075	64,6649
498	1 COMBO2_MOBILI	Combination	30,58	147,877	3,544	32,6406	13,5075	64,6649
498	1,5 COMBO2_MOBILI	Combination	30,58	149,501	3,544	33,0272	13,3535	17,6941
498	0 COMBO2_MOBILI	Combination	-45,022	-76,21	-9,567	-25,5219	-27,2905	-23,9848
498	0,5 COMBO2_MOBILI	Combination	-45,022	-58,788	-9,567	-29,9579	-23,8347	-14,4356
498	1 COMBO2_MOBILI	Combination	-45,022	-41,366	-9,567	-34,3939	-20,3788	-4,8864
498	1 COMBO2_MOBILI	Combination	-45,022	-41,366	-9,567	-34,3939	-20,3788	-4,8864
498	1,5 COMBO2_MOBILI	Combination	-45,022	-7,215	-9,567	-34,1051	-17,3474	-23,4141
498	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
498	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
498	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
498	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
498	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
498	0 COMB_RARA	Combination	8,431	-5,187	0,588	3,9401	3,7584	0,2294
498	0,5 COMB_RARA	Combination	8,431	6,64	0,588	4,444	3,6814	5,2046
498	1 COMB_RARA	Combination	8,431	18,466	0,588	4,948	3,6045	8,552
498	1 COMB_RARA	Combination	8,431	18,466	0,588	4,948	3,6045	8,552
498	1,5 COMB_RARA	Combination	8,431	21,805	0,588	4,9679	3,5907	1,8722
498	0 COMB_RARA	Combination	-5,466	-15,164	-2,047	-3,7103	-3,4937	-5,2418
498	0,5 COMB_RARA	Combination	-5,466	-9,928	-2,047	-4,2404	-2,6908	-1,8604
498	1 COMB_RARA	Combination	-5,466	-4,692	-2,047	-4,7704	-1,8878	-0,1067
498	1 COMB_RARA	Combination	-5,466	-4,692	-2,047	-4,7704	-1,8878	-0,1067
498	1,5 COMB_RARA	Combination	-5,466	2,771	-2,047	-4,7556	-1,1866	-3,4363
499	0 DEAD	LinStatic	0,999	-0,999	-0,465	1,2885	0,5543	0,0491
499	0,4125 DEAD	LinStatic	0,999	0,985	-0,465	1,2885	0,7463	0,052
499	0,825 DEAD	LinStatic	0,999	2,97	-0,465	1,2885	0,9383	-0,7637
499	1,2375 DEAD	LinStatic	0,999	4,954	-0,465	1,2885	1,1303	-2,398
499	1,65 DEAD	LinStatic	0,999	6,939	-0,465	1,2885	1,3222	-4,851

499	0 PAVIMENTAZIONE	LinStatic	0,311	-0,361	-0,147	0,3937	0,1751	0,0506
499	0,4125 PAVIMENTAZIONE	LinStatic	0,311	0,34	-0,147	0,3937	0,2359	0,0548
499	0,825 PAVIMENTAZIONE	LinStatic	0,311	1,042	-0,147	0,3937	0,2967	-0,2303
499	1,2375 PAVIMENTAZIONE	LinStatic	0,311	1,743	-0,147	0,3937	0,3575	-0,8046
499	1,65 PAVIMENTAZIONE	LinStatic	0,311	2,444	-0,147	0,3937	0,4183	-1,6682
499	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	-0,131	0,1586	0,2615	-0,1823
499	0,4125 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	-0,131	0,1586	0,3158	-0,0882
499	0,825 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	-0,131	0,1586	0,37	0,0058
499	1,2375 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	-0,131	0,1586	0,4242	0,0999
499	1,65 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	-0,131	0,1586	0,4785	0,194
499	0 PARAPETTO	LinStatic	0,303	0,028	-0,135	0,0626	0,212	-0,1872
499	0,4125 PARAPETTO	LinStatic	0,303	0,028	-0,135	0,0626	0,2676	-0,1986
499	0,825 PARAPETTO	LinStatic	0,303	0,028	-0,135	0,0626	0,3232	-0,21
499	1,2375 PARAPETTO	LinStatic	0,303	0,028	-0,135	0,0626	0,3788	-0,2214
499	1,65 PARAPETTO	LinStatic	0,303	0,028	-0,135	0,0626	0,4344	-0,2329
499	0 QK_MOBILI	LinStatic	-0,234	-1,351	0,004079	-0,6563	-0,2651	0,3195
499	0,4125 QK_MOBILI	LinStatic	-0,234	-0,526	0,004079	-0,6563	-0,2668	0,7069
499	0,825 QK_MOBILI	LinStatic	-0,234	0,299	0,004079	-0,6563	-0,2685	0,7538
499	1,2375 QK_MOBILI	LinStatic	-0,234	1,124	0,004079	-0,6563	-0,2701	0,4605
499	1,65 QK_MOBILI	LinStatic	-0,234	1,949	0,004079	-0,6563	-0,2718	-0,1731
499	0 QK_FOLLA	LinStatic	2,563	-0,095	-1,099	0,6338	1,7983	-1,5267
499	0,4125 QK_FOLLA	LinStatic	2,563	-0,095	-1,099	0,6338	2,2518	-1,4874
499	0,825 QK_FOLLA	LinStatic	2,563	-0,095	-1,099	0,6338	2,7052	-1,4481
499	1,2375 QK_FOLLA	LinStatic	2,563	-0,095	-1,099	0,6338	3,1587	-1,4088
499	1,65 QK_FOLLA	LinStatic	2,563	-0,095	-1,099	0,6338	3,6122	-1,3695
499	0 PERMANENTI	LinStatic	0,98	-0,561	-0,414	0,6149	0,6485	-0,3189
499	0,4125 PERMANENTI	LinStatic	0,98	0,14	-0,414	0,6149	0,8192	-0,232
499	0,825 PERMANENTI	LinStatic	0,98	0,841	-0,414	0,6149	0,9899	-0,4345
499	1,2375 PERMANENTI	LinStatic	0,98	1,543	-0,414	0,6149	1,1605	-0,9261
499	1,65 PERMANENTI	LinStatic	0,98	2,244	-0,414	0,6149	1,3312	-1,7071
499	0 Qk_Tandem_1	LinMoving	23,48	17,127	6,962	13,9771	8,0182	11,2158
499	0,4125 Qk_Tandem_1	LinMoving	23,48	17,127	6,962	13,9771	8,1955	9,7005

499	0,825 Qk_Tandem_1	LinMoving	23,48	17,127	6,962	13,9771	8,3727	8,1853
499	1,2375 Qk_Tandem_1	LinMoving	23,48	17,127	6,962	13,9771	8,5499	6,6701
499	1,65 Qk_Tandem_1	LinMoving	23,48	17,127	6,962	13,9771	8,7272	5,1549
499	0 Qk_Tandem_1	LinMoving	-32,109	-3,984	-3,577	-9,3958	-11,0909	-3,6596
499	0,4125 Qk_Tandem_1	LinMoving	-32,109	-3,984	-3,577	-9,3958	-12,8191	-7,2792
499	0,825 Qk_Tandem_1	LinMoving	-32,109	-3,984	-3,577	-9,3958	-14,5474	-10,8987
499	1,2375 Qk_Tandem_1	LinMoving	-32,109	-3,984	-3,577	-9,3958	-16,2757	-14,5182
499	1,65 Qk_Tandem_1	LinMoving	-32,109	-3,984	-3,577	-9,3958	-18,004	-18,1377
499	0 Qk_Tandem_2	LinMoving	20,365	23,513	6,515	12,2442	7,1788	18,3903
499	0,4125 Qk_Tandem_2	LinMoving	20,365	23,513	6,515	12,2442	7,3173	15,0772
499	0,825 Qk_Tandem_2	LinMoving	20,365	23,513	6,515	12,2442	7,4559	11,7641
499	1,2375 Qk_Tandem_2	LinMoving	20,365	23,513	6,515	12,2442	7,5945	8,451
499	1,65 Qk_Tandem_2	LinMoving	20,365	23,513	6,515	12,2442	7,733	5,1379
499	0 Qk_Tandem_2	LinMoving	-35,637	-2,739	-3,198	-13,275	-15,5626	-2,18
499	0,4125 Qk_Tandem_2	LinMoving	-35,637	-2,739	-3,198	-13,275	-17,3477	-6,9626
499	0,825 Qk_Tandem_2	LinMoving	-35,637	-2,739	-3,198	-13,275	-19,1328	-11,7452
499	1,2375 Qk_Tandem_2	LinMoving	-35,637	-2,739	-3,198	-13,275	-20,9179	-16,5279
499	1,65 Qk_Tandem_2	LinMoving	-35,637	-2,739	-3,198	-13,275	-22,703	-21,3105
499	0 FRENATURA	LinStatic	-0,006711	-0,024	-2,368	0,5707	0,9645	0,0572
499	0,4125 FRENATURA	LinStatic	-0,006711	-0,024	-2,368	0,5707	1,9413	0,0669
499	0,825 FRENATURA	LinStatic	-0,006711	-0,024	-2,368	0,5707	2,9182	0,0767
499	1,2375 FRENATURA	LinStatic	-0,006711	-0,024	-2,368	0,5707	3,895	0,0864
499	1,65 FRENATURA	LinStatic	-0,006711	-0,024	-2,368	0,5707	4,8719	0,0961
499	0 VENTO_TR_SC	LinStatic	-0,274	0,06	-1,42	0,3036	0,5337	-0,0742
499	0,4125 VENTO_TR_SC	LinStatic	-0,274	0,06	-1,42	0,3036	1,1194	-0,0991
499	0,825 VENTO_TR_SC	LinStatic	-0,274	0,06	-1,42	0,3036	1,7051	-0,1241
499	1,2375 VENTO_TR_SC	LinStatic	-0,274	0,06	-1,42	0,3036	2,2908	-0,149
499	1,65 VENTO_TR_SC	LinStatic	-0,274	0,06	-1,42	0,3036	2,8765	-0,1739
499	0 VENTO_TR_CA	LinStatic	-0,245	0,051	-2,004	0,5137	0,7348	-0,1064
499	0,4125 VENTO_TR_CA	LinStatic	-0,245	0,051	-2,004	0,5137	1,5614	-0,1275
499	0,825 VENTO_TR_CA	LinStatic	-0,245	0,051	-2,004	0,5137	2,388	-0,1486
499	1,2375 VENTO_TR_CA	LinStatic	-0,245	0,051	-2,004	0,5137	3,2146	-0,1697

499	1,65 VENTO_TR_CA	LinStatic	-0,245	0,051	-2,004	0,5137	4,0412	-0,1908
499	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
499	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
499	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
499	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
499	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
499	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
499	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
499	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
499	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
499	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
499	0 Qk_Tandem_1_FQ	LinMoving	16,905	12,281	4,726	8,9837	5,5567	8,0975
499	0,4125 Qk_Tandem_1_FQ	LinMoving	16,905	12,281	4,726	8,9837	5,695	7,0161
499	0,825 Qk_Tandem_1_FQ	LinMoving	16,905	12,281	4,726	8,9837	5,8333	5,9346
499	1,2375 Qk_Tandem_1_FQ	LinMoving	16,905	12,281	4,726	8,9837	5,9716	4,8532
499	1,65 Qk_Tandem_1_FQ	LinMoving	16,905	12,281	4,726	8,9837	6,1099	3,7718
499	0 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,883	-2,493	-6,5581	-7,868	-2,4574
499	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,883	-2,493	-6,5581	-9,0432	-5,0377
499	0,825 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,883	-2,493	-6,5581	-10,2185	-7,618
499	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,883	-2,493	-6,5581	-11,3938	-10,1983
499	1,65 Qk_Tandem_1_FQ	LinMoving	-23,109	-2,883	-2,493	-6,5581	-12,5691	-12,7786
499	0 Qk_Tandem_2_FQ	LinMoving	14,787	16,507	4,404	8,39	5,0865	12,7221
499	0,4125 Qk_Tandem_2_FQ	LinMoving	14,787	16,507	4,404	8,39	5,1907	10,4651
499	0,825 Qk_Tandem_2_FQ	LinMoving	14,787	16,507	4,404	8,39	5,2948	8,2082
499	1,2375 Qk_Tandem_2_FQ	LinMoving	14,787	16,507	4,404	8,39	5,3989	5,9513
499	1,65 Qk_Tandem_2_FQ	LinMoving	14,787	16,507	4,404	8,39	5,503	3,6944
499	0 Qk_Tandem_2_FQ	LinMoving	-25,32	-2,018	-2,213	-9,0153	-10,609	-1,5474
499	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,32	-2,018	-2,213	-9,0153	-11,8258	-4,912
499	0,825 Qk_Tandem_2_FQ	LinMoving	-25,32	-2,018	-2,213	-9,0153	-13,0426	-8,2766
499	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,32	-2,018	-2,213	-9,0153	-14,2593	-11,6411
499	1,65 Qk_Tandem_2_FQ	LinMoving	-25,32	-2,018	-2,213	-9,0153	-15,4761	-15,0057
499	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,676	0,002039	-0,3281	-0,1325	0,1598

499	0,4125 QK_MOBILI_FQ	LinStatic	-0,117	-0,263	0,002039	-0,3281	-0,1334	0,3534
499	0,825 QK_MOBILI_FQ	LinStatic	-0,117	0,149	0,002039	-0,3281	-0,1342	0,3769
499	1,2375 QK_MOBILI_FQ	LinStatic	-0,117	0,562	0,002039	-0,3281	-0,1351	0,2303
499	1,65 QK_MOBILI_FQ	LinStatic	-0,117	0,974	0,002039	-0,3281	-0,1359	-0,0865
499	0 FRENATURA_2	LinStatic	0,02	-0,028	-2,222	0,5624	-0,3318	0,061
499	0,4125 FRENATURA_2	LinStatic	0,02	-0,028	-2,222	0,5624	0,5848	0,0727
499	0,825 FRENATURA_2	LinStatic	0,02	-0,028	-2,222	0,5624	1,5013	0,0844
499	1,2375 FRENATURA_2	LinStatic	0,02	-0,028	-2,222	0,5624	2,4178	0,0961
499	1,65 FRENATURA_2	LinStatic	0,02	-0,028	-2,222	0,5624	3,3343	0,1078
499	0 RITIRO	LinStatic	0	0	0	0	0	0
499	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
499	0,825 RITIRO	LinStatic	0	0	0	0	0	0
499	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
499	1,65 RITIRO	LinStatic	0	0	0	0	0	0
499	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
499	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
499	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
499	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
499	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
499	0 Distorsioni	LinStatic	0	0	0	0	0	0
499	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
499	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
499	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
499	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
499	0 A_01_SLU_00	Combination	2,819	-2,191	-1,249	2,6618	1,7211	-0,4121
499	0,4125 A_01_SLU_00	Combination	2,819	1,54	-1,249	2,6618	2,2363	-0,2778
499	0,825 A_01_SLU_00	Combination	2,819	5,271	-1,249	2,6618	2,7515	-1,6826
499	1,2375 A_01_SLU_00	Combination	2,819	9,002	-1,249	2,6618	3,2666	-4,6265
499	1,65 A_01_SLU_00	Combination	2,819	12,733	-1,249	2,6618	3,7818	-9,1094
499	0 A_01_SLU_01	Combination	37,605	19,055	2,9	22,5204	16,2078	12,6791
499	0,4125 A_01_SLU_01	Combination	37,605	23,899	2,9	22,5204	19,1281	11,3116
499	0,825 A_01_SLU_01	Combination	37,605	28,744	2,9	22,5204	22,0484	7,9457

499	1,2375 A_01_SLU_01	Combination	37,605	33,589	2,9	22,5204	24,9687	2,5812
499	1,65 A_01_SLU_01	Combination	37,605	38,434	2,9	22,5204	27,889	-4,7816
499	0 A_01_SLU_01	Combination	-37,44	-9,444	-11,329	-9,0331	-9,5894	-7,4027
499	0,4125 A_01_SLU_01	Combination	-37,44	-4,599	-11,329	-9,0331	-9,2416	-11,611
499	0,825 A_01_SLU_01	Combination	-37,44	0,246	-11,329	-9,0331	-8,8937	-17,8177
499	1,2375 A_01_SLU_01	Combination	-37,44	5,09	-11,329	-9,0331	-8,5459	-26,0229
499	1,65 A_01_SLU_01	Combination	-37,44	9,935	-11,329	-9,0331	-8,198	-36,2266
499	0 A_01_SLU_02	Combination	31,412	15,233	-2,966	18,4259	15,344	9,5541
499	0,4125 A_01_SLU_02	Combination	31,412	19,521	-2,966	18,4259	19,6988	8,3632
499	0,825 A_01_SLU_02	Combination	31,412	23,809	-2,966	18,4259	24,0537	5,4036
499	1,2375 A_01_SLU_02	Combination	31,412	28,096	-2,966	18,4259	28,4086	0,6751
499	1,65 A_01_SLU_02	Combination	31,412	32,384	-2,966	18,4259	32,7635	-5,8221
499	0 A_01_SLU_02	Combination	-28,608	-7,514	-13,794	-4,8868	-4,7931	-6,2782
499	0,4125 A_01_SLU_02	Combination	-28,608	-3,226	-13,794	-4,8868	-2,4086	-9,7174
499	0,825 A_01_SLU_02	Combination	-28,608	1,062	-13,794	-4,8868	-0,024	-14,9254
499	1,2375 A_01_SLU_02	Combination	-28,608	5,35	-13,794	-4,8868	2,3605	-21,9021
499	1,65 A_01_SLU_02	Combination	-28,608	9,638	-13,794	-4,8868	4,7451	-30,6476
499	0 A_01_SLU_03	Combination	31,122	15,306	-4,186	18,757	15,7435	9,3979
499	0,4125 A_01_SLU_03	Combination	31,122	19,594	-4,186	18,757	20,6019	8,1768
499	0,825 A_01_SLU_03	Combination	31,122	23,882	-4,186	18,757	25,4602	5,187
499	1,2375 A_01_SLU_03	Combination	31,122	28,17	-4,186	18,757	30,3186	0,4283
499	1,65 A_01_SLU_03	Combination	31,122	32,458	-4,186	18,757	35,177	-6,0991
499	0 A_01_SLU_03	Combination	-28,898	-7,441	-15,015	-4,5557	-4,3936	-6,4345
499	0,4125 A_01_SLU_03	Combination	-28,898	-3,153	-15,015	-4,5557	-1,5055	-9,9039
499	0,825 A_01_SLU_03	Combination	-28,898	1,135	-15,015	-4,5557	1,3825	-15,142
499	1,2375 A_01_SLU_03	Combination	-28,898	5,423	-15,015	-4,5557	4,2705	-22,1489
499	1,65 A_01_SLU_03	Combination	-28,898	9,711	-15,015	-4,5557	7,1586	-30,9246
499	0 A_01_SLU_04	Combination	38,045	18,963	6,507	21,5957	14,8852	12,8705
499	0,4125 A_01_SLU_04	Combination	38,045	23,807	6,507	21,5957	16,3176	11,541
499	0,825 A_01_SLU_04	Combination	38,045	28,652	6,507	21,5957	17,75	8,2131
499	1,2375 A_01_SLU_04	Combination	38,045	33,497	6,507	21,5957	19,1824	2,8867
499	1,65 A_01_SLU_04	Combination	38,045	38,342	6,507	21,5957	20,6148	-4,4382

499	0 A_01_SLU_04	Combination	-37	-9,536	-7,721	-9,9578	-10,912	-7,2113
499	0,4125 A_01_SLU_04	Combination	-37	-4,691	-7,721	-9,9578	-12,0521	-11,3816
499	0,825 A_01_SLU_04	Combination	-37	0,153	-7,721	-9,9578	-13,1921	-17,5503
499	1,2375 A_01_SLU_04	Combination	-37	4,998	-7,721	-9,9578	-14,3322	-25,7175
499	1,65 A_01_SLU_04	Combination	-37	9,843	-7,721	-9,9578	-15,4722	-35,8832
499	0 A_01_SLU_05	Combination	2,086	-2,037	-7,261	4,203	3,9255	-0,7311
499	0,4125 A_01_SLU_05	Combination	2,086	1,694	-7,261	4,203	6,9205	-0,6602
499	0,825 A_01_SLU_05	Combination	2,086	5,425	-7,261	4,203	9,9155	-2,1283
499	1,2375 A_01_SLU_05	Combination	2,086	9,156	-7,261	4,203	12,9105	-5,1355
499	1,65 A_01_SLU_05	Combination	2,086	12,887	-7,261	4,203	15,9055	-9,6818
499	0 A_01_SLU_06	Combination	36,765	19,685	3,27	21,762	15,6896	12,8213
499	0,4125 A_01_SLU_06	Combination	36,765	23,485	3,27	21,762	18,4573	11,4094
499	0,825 A_01_SLU_06	Combination	36,765	27,284	3,27	21,762	21,2251	8,4302
499	1,2375 A_01_SLU_06	Combination	36,765	31,084	3,27	21,762	23,9929	3,8836
499	1,65 A_01_SLU_06	Combination	36,765	34,883	3,27	21,762	26,7606	-2,2303
499	0 A_01_SLU_06	Combination	-38,28	-8,814	-10,959	-9,7915	-10,1077	-7,2605
499	0,4125 A_01_SLU_06	Combination	-38,28	-5,014	-10,959	-9,7915	-9,9124	-11,5132
499	0,825 A_01_SLU_06	Combination	-38,28	-1,214	-10,959	-9,7915	-9,7171	-17,3332
499	1,2375 A_01_SLU_06	Combination	-38,28	2,585	-10,959	-9,7915	-9,5217	-24,7206
499	1,65 A_01_SLU_06	Combination	-38,28	6,385	-10,959	-9,7915	-9,3264	-33,6753
499	0 A_01_SLU_07	Combination	30,572	15,863	-2,596	17,6675	14,8257	9,6964
499	0,4125 A_01_SLU_07	Combination	30,572	19,106	-2,596	17,6675	19,0281	8,4611
499	0,825 A_01_SLU_07	Combination	30,572	22,348	-2,596	17,6675	23,2304	5,8881
499	1,2375 A_01_SLU_07	Combination	30,572	25,591	-2,596	17,6675	27,4327	1,9775
499	1,65 A_01_SLU_07	Combination	30,572	28,834	-2,596	17,6675	31,6351	-3,2707
499	0 A_01_SLU_07	Combination	-29,448	-6,884	-13,424	-5,6453	-5,3114	-6,136
499	0,4125 A_01_SLU_07	Combination	-29,448	-3,641	-13,424	-5,6453	-3,0793	-9,6196
499	0,825 A_01_SLU_07	Combination	-29,448	-0,398	-13,424	-5,6453	-0,8473	-14,4409
499	1,2375 A_01_SLU_07	Combination	-29,448	2,844	-13,424	-5,6453	1,3847	-20,5998
499	1,65 A_01_SLU_07	Combination	-29,448	6,087	-13,424	-5,6453	3,6167	-28,0962
499	0 A_01_SLU_08	Combination	30,282	15,936	-3,816	17,9986	15,2252	9,5402
499	0,4125 A_01_SLU_08	Combination	30,282	19,179	-3,816	17,9986	19,9311	8,2746

499	0,825 A_01_SLU_08	Combination	30,282	22,422	-3,816	17,9986	24,6369	5,6715
499	1,2375 A_01_SLU_08	Combination	30,282	25,664	-3,816	17,9986	29,3428	1,7307
499	1,65 A_01_SLU_08	Combination	30,282	28,907	-3,816	17,9986	34,0486	-3,5477
499	0 A_01_SLU_08	Combination	-29,738	-6,811	-14,645	-5,3141	-4,9118	-6,2922
499	0,4125 A_01_SLU_08	Combination	-29,738	-3,568	-14,645	-5,3141	-2,1763	-9,806
499	0,825 A_01_SLU_08	Combination	-29,738	-0,325	-14,645	-5,3141	0,5592	-14,6575
499	1,2375 A_01_SLU_08	Combination	-29,738	2,917	-14,645	-5,3141	3,2947	-20,8466
499	1,65 A_01_SLU_08	Combination	-29,738	6,16	-14,645	-5,3141	6,0302	-28,3732
499	0 A_01_SLU_09	Combination	37,205	19,593	6,877	20,8372	14,367	13,0128
499	0,4125 A_01_SLU_09	Combination	37,205	23,393	6,877	20,8372	15,6468	11,6388
499	0,825 A_01_SLU_09	Combination	37,205	27,192	6,877	20,8372	16,9267	8,6976
499	1,2375 A_01_SLU_09	Combination	37,205	30,992	6,877	20,8372	18,2066	4,189
499	1,65 A_01_SLU_09	Combination	37,205	34,791	6,877	20,8372	19,4864	-1,8869
499	0 A_01_SLU_09	Combination	-37,84	-8,906	-7,352	-10,7162	-11,4303	-7,069
499	0,4125 A_01_SLU_09	Combination	-37,84	-5,106	-7,352	-10,7162	-12,7229	-11,2838
499	0,825 A_01_SLU_09	Combination	-37,84	-1,307	-7,352	-10,7162	-14,0155	-17,0658
499	1,2375 A_01_SLU_09	Combination	-37,84	2,493	-7,352	-10,7162	-15,308	-24,4152
499	1,65 A_01_SLU_09	Combination	-37,84	6,293	-7,352	-10,7162	-16,6006	-33,3318
499	0 A_01_SLU_10	Combination	1,246	-1,407	-6,891	3,4446	3,4072	-0,5889
499	0,4125 A_01_SLU_10	Combination	1,246	1,279	-6,891	3,4446	6,2497	-0,5624
499	0,825 A_01_SLU_10	Combination	1,246	3,965	-6,891	3,4446	9,0921	-1,6438
499	1,2375 A_01_SLU_10	Combination	1,246	6,65	-6,891	3,4446	11,9346	-3,8332
499	1,65 A_01_SLU_10	Combination	1,246	9,336	-6,891	3,4446	14,7771	-7,1304
499	0 A_02_SLU_01	Combination	33,4	27,676	2,296	20,1809	15,0746	22,3648
499	0,4125 A_02_SLU_01	Combination	33,4	32,521	2,296	20,1809	17,9427	18,5701
499	0,825 A_02_SLU_01	Combination	33,4	37,366	2,296	20,1809	20,8108	12,777
499	1,2375 A_02_SLU_01	Combination	33,4	42,211	2,296	20,1809	23,6788	4,9855
499	1,65 A_02_SLU_01	Combination	33,4	47,055	2,296	20,1809	26,5469	-4,8046
499	0 A_02_SLU_01	Combination	-42,202	-7,764	-10,816	-14,2701	-15,6263	-5,4052
499	0,4125 A_02_SLU_01	Combination	-42,202	-2,919	-10,816	-14,2701	-15,3551	-11,1837
499	0,825 A_02_SLU_01	Combination	-42,202	1,926	-10,816	-14,2701	-15,084	-18,9606
499	1,2375 A_02_SLU_01	Combination	-42,202	6,77	-10,816	-14,2701	-14,8128	-28,736

499	1,65 A_02_SLU_01	Combination	-42,202	11,615	-10,816	-14,2701	-14,5417	-40,5099
499	0 A_02_SLU_02	Combination	28,275	21,563	-3,228	17,5227	12,6944	16,4966
499	0,4125 A_02_SLU_02	Combination	28,275	25,851	-3,228	17,5227	16,9075	13,5454
499	0,825 A_02_SLU_02	Combination	28,275	30,139	-3,228	17,5227	21,1206	8,8255
499	1,2375 A_02_SLU_02	Combination	28,275	34,427	-3,228	17,5227	25,3337	2,3368
499	1,65 A_02_SLU_02	Combination	28,275	38,715	-3,228	17,5227	29,5468	-5,9207
499	0 A_02_SLU_02	Combination	-31,885	-6,224	-13,154	-8,5851	-10,849	-4,9076
499	0,4125 A_02_SLU_02	Combination	-31,885	-1,936	-13,154	-8,5851	-8,6172	-9,5202
499	0,825 A_02_SLU_02	Combination	-31,885	2,352	-13,154	-8,5851	-6,3854	-15,9016
499	1,2375 A_02_SLU_02	Combination	-31,885	6,64	-13,154	-8,5851	-4,1537	-24,0518
499	1,65 A_02_SLU_02	Combination	-31,885	10,928	-13,154	-8,5851	-1,9219	-33,9708
499	0 A_02_SLU_03	Combination	27,972	21,639	-4,522	17,858	13,742	16,3385
499	0,4125 A_02_SLU_03	Combination	27,972	25,927	-4,522	17,858	18,4888	13,3561
499	0,825 A_02_SLU_03	Combination	27,972	30,215	-4,522	17,858	23,2355	8,605
499	1,2375 A_02_SLU_03	Combination	27,972	34,503	-4,522	17,858	27,9823	2,0851
499	1,65 A_02_SLU_03	Combination	27,972	38,791	-4,522	17,858	32,7291	-6,2035
499	0 A_02_SLU_03	Combination	-32,188	-6,148	-14,448	-8,2499	-9,8013	-5,0657
499	0,4125 A_02_SLU_03	Combination	-32,188	-1,86	-14,448	-8,2499	-7,0359	-9,7095
499	0,825 A_02_SLU_03	Combination	-32,188	2,428	-14,448	-8,2499	-4,2705	-16,1221
499	1,2375 A_02_SLU_03	Combination	-32,188	6,716	-14,448	-8,2499	-1,505	-24,3035
499	1,65 A_02_SLU_03	Combination	-32,188	11,003	-14,448	-8,2499	1,2604	-34,2536
499	0 A_02_SLU_04	Combination	33,84	27,584	5,903	19,2562	13,752	22,5562
499	0,4125 A_02_SLU_04	Combination	33,84	32,429	5,903	19,2562	15,1322	18,7996
499	0,825 A_02_SLU_04	Combination	33,84	37,274	5,903	19,2562	16,5124	13,0445
499	1,2375 A_02_SLU_04	Combination	33,84	42,119	5,903	19,2562	17,8926	5,2909
499	1,65 A_02_SLU_04	Combination	33,84	46,963	5,903	19,2562	19,2727	-4,4612
499	0 A_02_SLU_04	Combination	-41,762	-7,856	-7,209	-15,1948	-16,9489	-5,2137
499	0,4125 A_02_SLU_04	Combination	-41,762	-3,011	-7,209	-15,1948	-18,1657	-10,9542
499	0,825 A_02_SLU_04	Combination	-41,762	1,834	-7,209	-15,1948	-19,3824	-18,6932
499	1,2375 A_02_SLU_04	Combination	-41,762	6,678	-7,209	-15,1948	-20,5991	-28,4306
499	1,65 A_02_SLU_04	Combination	-41,762	11,523	-7,209	-15,1948	-21,8159	-40,1665
499	0 A_02_SLU_05	Combination	2,086	-2,037	-7,261	4,203	3,9255	-0,7311

499	0,4125 A_02_SLU_05	Combination	2,086	1,694	-7,261	4,203	6,9205	-0,6602
499	0,825 A_02_SLU_05	Combination	2,086	5,425	-7,261	4,203	9,9155	-2,1283
499	1,2375 A_02_SLU_05	Combination	2,086	9,156	-7,261	4,203	12,9105	-5,1355
499	1,65 A_02_SLU_05	Combination	2,086	12,887	-7,261	4,203	15,9055	-9,6818
499	0 A_02_SLU_06	Combination	32,56	28,307	2,665	19,4224	14,5564	22,507
499	0,4125 A_02_SLU_06	Combination	32,56	32,106	2,665	19,4224	17,2719	18,6679
499	0,825 A_02_SLU_06	Combination	32,56	35,906	2,665	19,4224	19,9874	13,2616
499	1,2375 A_02_SLU_06	Combination	32,56	39,705	2,665	19,4224	22,703	6,2878
499	1,65 A_02_SLU_06	Combination	32,56	43,505	2,665	19,4224	25,4185	-2,2532
499	0 A_02_SLU_06	Combination	-43,042	-7,134	-10,446	-15,0285	-16,1446	-5,2629
499	0,4125 A_02_SLU_06	Combination	-43,042	-3,334	-10,446	-15,0285	-16,0259	-11,0858
499	0,825 A_02_SLU_06	Combination	-43,042	0,466	-10,446	-15,0285	-15,9073	-18,4761
499	1,2375 A_02_SLU_06	Combination	-43,042	4,265	-10,446	-15,0285	-15,7887	-27,4337
499	1,65 A_02_SLU_06	Combination	-43,042	8,065	-10,446	-15,0285	-15,6701	-37,9585
499	0 A_02_SLU_07	Combination	27,435	22,194	-2,859	16,7643	12,1761	16,6389
499	0,4125 A_02_SLU_07	Combination	27,435	25,437	-2,859	16,7643	16,2367	13,6432
499	0,825 A_02_SLU_07	Combination	27,435	28,679	-2,859	16,7643	20,2973	9,31
499	1,2375 A_02_SLU_07	Combination	27,435	31,922	-2,859	16,7643	24,3578	3,6392
499	1,65 A_02_SLU_07	Combination	27,435	35,165	-2,859	16,7643	28,4184	-3,3693
499	0 A_02_SLU_07	Combination	-32,725	-5,593	-12,784	-9,3436	-11,3672	-4,7653
499	0,4125 A_02_SLU_07	Combination	-32,725	-2,351	-12,784	-9,3436	-9,288	-9,4224
499	0,825 A_02_SLU_07	Combination	-32,725	0,892	-12,784	-9,3436	-7,2087	-15,4171
499	1,2375 A_02_SLU_07	Combination	-32,725	4,135	-12,784	-9,3436	-5,1295	-22,7495
499	1,65 A_02_SLU_07	Combination	-32,725	7,377	-12,784	-9,3436	-3,0503	-31,4194
499	0 A_02_SLU_08	Combination	27,132	22,269	-4,152	17,0996	13,2237	16,4808
499	0,4125 A_02_SLU_08	Combination	27,132	25,512	-4,152	17,0996	17,818	13,454
499	0,825 A_02_SLU_08	Combination	27,132	28,755	-4,152	17,0996	22,4122	9,0895
499	1,2375 A_02_SLU_08	Combination	27,132	31,997	-4,152	17,0996	27,0065	3,3875
499	1,65 A_02_SLU_08	Combination	27,132	35,24	-4,152	17,0996	31,6007	-3,6521
499	0 A_02_SLU_08	Combination	-33,028	-5,518	-14,078	-9,0083	-10,3196	-4,9234
499	0,4125 A_02_SLU_08	Combination	-33,028	-2,275	-14,078	-9,0083	-7,7067	-9,6117
499	0,825 A_02_SLU_08	Combination	-33,028	0,968	-14,078	-9,0083	-5,0938	-15,6376

499	1,2375 A_02_SLU_08	Combination	-33,028	4,21	-14,078	-9,0083	-2,4809	-23,0011
499	1,65 A_02_SLU_08	Combination	-33,028	7,453	-14,078	-9,0083	0,132	-31,7022
499	0 A_02_SLU_09	Combination	33	28,215	6,272	18,4977	13,2337	22,6985
499	0,4125 A_02_SLU_09	Combination	33	32,014	6,272	18,4977	14,4614	18,8974
499	0,825 A_02_SLU_09	Combination	33	35,814	6,272	18,4977	15,689	13,529
499	1,2375 A_02_SLU_09	Combination	33	39,613	6,272	18,4977	16,9167	6,5933
499	1,65 A_02_SLU_09	Combination	33	43,413	6,272	18,4977	18,1444	-1,9098
499	0 A_02_SLU_09	Combination	-42,602	-7,226	-6,839	-15,9532	-17,4672	-5,0715
499	0,4125 A_02_SLU_09	Combination	-42,602	-3,426	-6,839	-15,9532	-18,8365	-10,8564
499	0,825 A_02_SLU_09	Combination	-42,602	0,374	-6,839	-15,9532	-20,2057	-18,2087
499	1,2375 A_02_SLU_09	Combination	-42,602	4,173	-6,839	-15,9532	-21,575	-27,1282
499	1,65 A_02_SLU_09	Combination	-42,602	7,973	-6,839	-15,9532	-22,9443	-37,6151
499	0 A_02_SLU_10	Combination	1,246	-1,407	-6,891	3,4446	3,4072	-0,5889
499	0,4125 A_02_SLU_10	Combination	1,246	1,279	-6,891	3,4446	6,2497	-0,5624
499	0,825 A_02_SLU_10	Combination	1,246	3,965	-6,891	3,4446	9,0921	-1,6438
499	1,2375 A_02_SLU_10	Combination	1,246	6,65	-6,891	3,4446	11,9346	-3,8332
499	1,65 A_02_SLU_10	Combination	1,246	9,336	-6,891	3,4446	14,7771	-7,1304
499	0 COMBO_Dead	Combination	1,349	-1,349	-0,628	1,7395	0,7483	0,0663
499	0,4125 COMBO_Dead	Combination	1,349	1,33	-0,628	1,7395	1,0075	0,0702
499	0,825 COMBO_Dead	Combination	1,349	4,009	-0,628	1,7395	1,2667	-1,031
499	1,2375 COMBO_Dead	Combination	1,349	6,688	-0,628	1,7395	1,5258	-3,2373
499	1,65 COMBO_Dead	Combination	1,349	9,367	-0,628	1,7395	1,785	-6,5488
499	0 COMBO_Permanenti	Combination	1,47	-0,842	-0,621	0,9223	0,9728	-0,4783
499	0,4125 COMBO_Permanenti	Combination	1,47	0,21	-0,621	0,9223	1,2288	-0,3481
499	0,825 COMBO_Permanenti	Combination	1,47	1,262	-0,621	0,9223	1,4848	-0,6517
499	1,2375 COMBO_Permanenti	Combination	1,47	2,314	-0,621	0,9223	1,7408	-1,3892
499	1,65 COMBO_Permanenti	Combination	1,47	3,366	-0,621	0,9223	1,9968	-2,5606
499	0 COMBO1_MOBILI	Combination	34,785	21,246	4,149	19,8586	14,4868	13,0911
499	0,4125 COMBO1_MOBILI	Combination	34,785	22,359	4,149	19,8586	16,8919	11,5894
499	0,825 COMBO1_MOBILI	Combination	34,785	23,473	4,149	19,8586	19,297	9,6283
499	1,2375 COMBO1_MOBILI	Combination	34,785	24,587	4,149	19,8586	21,7021	7,2078
499	1,65 COMBO1_MOBILI	Combination	34,785	25,701	4,149	19,8586	24,1072	4,3278

499	0 COMBO1_MOBILI	Combination	-40,259	-7,253	-10,08	-11,6949	-11,3105	-6,9907
499	0,4125 COMBO1_MOBILI	Combination	-40,259	-6,139	-10,08	-11,6949	-11,4778	-11,3332
499	0,825 COMBO1_MOBILI	Combination	-40,259	-5,026	-10,08	-11,6949	-11,6452	-16,1351
499	1,2375 COMBO1_MOBILI	Combination	-40,259	-3,912	-10,08	-11,6949	-11,8125	-21,3964
499	1,65 COMBO1_MOBILI	Combination	-40,259	-2,798	-10,08	-11,6949	-11,9799	-27,1172
499	0 COMBO2_MOBILI	Combination	30,58	29,867	3,544	17,519	13,3535	22,7768
499	0,4125 COMBO2_MOBILI	Combination	30,58	30,981	3,544	17,519	15,7064	18,848
499	0,825 COMBO2_MOBILI	Combination	30,58	32,095	3,544	17,519	18,0593	14,4597
499	1,2375 COMBO2_MOBILI	Combination	30,58	33,208	3,544	17,519	20,4122	9,612
499	1,65 COMBO2_MOBILI	Combination	30,58	34,322	3,544	17,519	22,7651	4,3049
499	0 COMBO2_MOBILI	Combination	-45,022	-5,573	-9,567	-16,9319	-17,3474	-4,9931
499	0,4125 COMBO2_MOBILI	Combination	-45,022	-4,459	-9,567	-16,9319	-17,5914	-10,9058
499	0,825 COMBO2_MOBILI	Combination	-45,022	-3,345	-9,567	-16,9319	-17,8355	-17,278
499	1,2375 COMBO2_MOBILI	Combination	-45,022	-2,232	-9,567	-16,9319	-18,0795	-24,1095
499	1,65 COMBO2_MOBILI	Combination	-45,022	-1,118	-9,567	-16,9319	-18,3235	-31,4005
499	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
499	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
499	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
499	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
499	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
499	0 COMB_RARA	Combination	8,431	2,359	0,588	5,3921	3,5907	2,2323
499	0,4125 COMB_RARA	Combination	8,431	5,251	0,588	5,3921	4,1106	2,05
499	0,825 COMB_RARA	Combination	8,431	8,144	0,588	5,3921	4,6305	0,6746
499	1,2375 COMB_RARA	Combination	8,431	11,036	0,588	5,3921	5,1504	-1,8937
499	1,65 COMB_RARA	Combination	8,431	13,928	0,588	5,3921	5,6703	-5,655
499	0 COMB_RARA	Combination	-5,466	-2,918	-2,047	-0,4512	-1,1866	-1,4865
499	0,4125 COMB_RARA	Combination	-5,466	-0,026	-2,047	-0,4512	-1,1431	-2,1949
499	0,825 COMB_RARA	Combination	-5,466	2,866	-2,047	-0,4512	-1,0995	-4,0964
499	1,2375 COMB_RARA	Combination	-5,466	5,758	-2,047	-0,4512	-1,056	-7,1908
499	1,65 COMB_RARA	Combination	-5,466	8,65	-2,047	-0,4512	-1,0125	-11,4781
505	0 DEAD	LinStatic	0	0	0	0	0	0
505	0,385 DEAD	LinStatic	0	0	0	0	0	0

505	0,77 DEAD	LinStatic	0	0	0	0	0	0
505	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
505	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
505	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
505	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
505	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
505	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
505	0 PARAPETTO	LinStatic	0	0	0	0	0	0
505	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
505	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
505	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
505	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
505	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
505	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
505	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
505	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
505	0 PERMANENTI	LinStatic	0	0	0	0	0	0
505	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
505	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
505	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
505	0 FRENATURA	LinStatic	0	0	0	0	0	0

505	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
505	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
505	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
505	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
505	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
505	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
505	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
505	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
505	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
505	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
505	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
505	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
505	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
505	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
505	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
505	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
505	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
505	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
505	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
505	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
505	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0

505	0 RITIRO	LinStatic	0	0	0	0	0	0
505	0,385 RITIRO	LinStatic	0	0	0	0	0	0
505	0,77 RITIRO	LinStatic	0	0	0	0	0	0
505	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
505	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
505	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
505	0 Distorsioni	LinStatic	0	0	0	0	0	0
505	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
505	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
505	0 A_01_SLU_00	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
505	0 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
505	0 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
505	0 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
505	0 A_01_SLU_04	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

505	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
505	0 A_01_SLU_04	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
505	0 A_01_SLU_05	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
505	0 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
505	0 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
505	0 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
505	0 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
505	0 A_01_SLU_10	Combination	0	0	0	0	0	0

505	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
505	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
505	0 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
505	0 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
505	0 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
505	0 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
505	0 A_02_SLU_05	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
505	0 A_02_SLU_06	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

505	0 A_02_SLU_06	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
505	0 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
505	0 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
505	0 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
505	0 A_02_SLU_10	Combination	0	0	0	0	0	0
505	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
505	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
505	0 COMBO_Dead	Combination	0	0	0	0	0	0
505	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
505	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
505	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
505	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
505	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
505	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
505	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

505	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
505	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
505	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
505	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
505	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
505	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
505	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
505	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
505	0 COMB_RARA	Combination	0	0	0	0	0	0
505	0,385 COMB_RARA	Combination	0	0	0	0	0	0
505	0,77 COMB_RARA	Combination	0	0	0	0	0	0
505	0 COMB_RARA	Combination	0	0	0	0	0	0
505	0,385 COMB_RARA	Combination	0	0	0	0	0	0
505	0,77 COMB_RARA	Combination	0	0	0	0	0	0
506	0 DEAD	LinStatic	0	0	0	0	0	0
506	0,385 DEAD	LinStatic	0	0	0	0	0	0
506	0,77 DEAD	LinStatic	0	0	0	0	0	0
506	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
506	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
506	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
506	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
506	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
506	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
506	0 PARAPETTO	LinStatic	0	0	0	0	0	0
506	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
506	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
506	0 QK_MOBILI	LinStatic	0	0	0	0	0	0

506	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
506	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
506	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
506	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
506	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
506	0 PERMANENTI	LinStatic	0	0	0	0	0	0
506	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
506	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
506	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
506	0 FRENATURA	LinStatic	0	0	0	0	0	0
506	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
506	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
506	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
506	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
506	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
506	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
506	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
506	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
506	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
506	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
506	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

506	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
506	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
506	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
506	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
506	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
506	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
506	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
506	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
506	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
506	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
506	0 RITIRO	LinStatic	0	0	0	0	0	0
506	0,385 RITIRO	LinStatic	0	0	0	0	0	0
506	0,77 RITIRO	LinStatic	0	0	0	0	0	0
506	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
506	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
506	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
506	0 Distorsioni	LinStatic	0	0	0	0	0	0
506	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
506	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
506	0 A_01_SLU_00	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0

506	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
506	0 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
506	0 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
506	0 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
506	0 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
506	0 A_01_SLU_05	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
506	0 A_01_SLU_06	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
506	0 A_01_SLU_06	Combination	0	0	0	0	0	0

506	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
506	0 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
506	0 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
506	0 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
506	0 A_01_SLU_10	Combination	0	0	0	0	0	0
506	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
506	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
506	0 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
506	0 A_02_SLU_02	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

506	0 A_02_SLU_02	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
506	0 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
506	0 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
506	0 A_02_SLU_05	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
506	0 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
506	0 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
506	0 A_02_SLU_08	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

506	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
506	0 A_02_SLU_08	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
506	0 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
506	0 A_02_SLU_10	Combination	0	0	0	0	0	0
506	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
506	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
506	0 COMBO_Dead	Combination	0	0	0	0	0	0
506	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
506	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
506	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
506	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
506	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
506	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
506	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
506	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

506	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
506	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
506	0 COMB_RARA	Combination	0	0	0	0	0	0
506	0,385 COMB_RARA	Combination	0	0	0	0	0	0
506	0,77 COMB_RARA	Combination	0	0	0	0	0	0
506	0 COMB_RARA	Combination	0	0	0	0	0	0
506	0,385 COMB_RARA	Combination	0	0	0	0	0	0
506	0,77 COMB_RARA	Combination	0	0	0	0	0	0
507	0 DEAD	LinStatic	0	-2,64	0	1,5465	0	-2,385
507	0,45 DEAD	LinStatic	0	-0,475	0	1,5465	0	-1,684
507	0,9 DEAD	LinStatic	0	1,69	0	1,5465	0	-1,9572
507	1,35 DEAD	LinStatic	0	3,855	0	1,5465	0	-3,2046
507	1,8 DEAD	LinStatic	0	6,02	0	1,5465	0	-5,4263
507	0 PAVIMENTAZIONE	LinStatic	0	-0,906	0	0,4622	0	-0,7311
507	0,45 PAVIMENTAZIONE	LinStatic	0	-0,141	0	0,4622	0	-0,4956
507	0,9 PAVIMENTAZIONE	LinStatic	0	0,624	0	0,4622	0	-0,6043
507	1,35 PAVIMENTAZIONE	LinStatic	0	1,389	0	0,4622	0	-1,0572
507	1,8 PAVIMENTAZIONE	LinStatic	0	2,154	0	0,4622	0	-1,8544
507	0 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	0,0591	0	-0,137
507	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	0,0591	0	-0,095
507	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	0,0591	0	-0,053
507	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	0,0591	0	-0,0111
507	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	0,0591	0	0,0309
507	0 PARAPETTO	LinStatic	0	0,187	0	-0,0285	1,776E-15	-0,0354
507	0,45 PARAPETTO	LinStatic	0	0,187	0	-0,0285	1,776E-15	-0,1195
507	0,9 PARAPETTO	LinStatic	0	0,187	0	-0,0285	1,776E-15	-0,2036
507	1,35 PARAPETTO	LinStatic	0	0,187	0	-0,0285	1,776E-15	-0,2878
507	1,8 PARAPETTO	LinStatic	0	0,187	0	-0,0285	1,776E-15	-0,3719
507	0 QK_MOBILI	LinStatic	0	0,143	-3,553E-15	-0,7647	-3,553E-15	-0,0128
507	0,45 QK_MOBILI	LinStatic	0	0,143	-3,553E-15	-0,7647	-1,954E-15	-0,0769
507	0,9 QK_MOBILI	LinStatic	0	0,143	-3,553E-15	-0,7647	-3,553E-16	-0,1411
507	1,35 QK_MOBILI	LinStatic	0	0,143	-3,553E-15	-0,7647	1,243E-15	-0,2053

507	1,8 QK_MOBILI	LinStatic	0	0,143	-3,553E-15	-0,7647	2,842E-15	-0,2695
507	0 QK_FOLLA	LinStatic	0	-2,287	0	-0,1232	0	-0,9344
507	0,45 QK_FOLLA	LinStatic	0	-0,554	0	-0,1232	0	-0,2951
507	0,9 QK_FOLLA	LinStatic	0	1,178	0	-0,1232	0	-0,4355
507	1,35 QK_FOLLA	LinStatic	0	2,911	0	-0,1232	0	-1,3555
507	1,8 QK_FOLLA	LinStatic	0	4,643	0	-0,1232	0	-3,0551
507	0 PERMANENTI	LinStatic	0	-0,812	1,421E-14	0,4929	1,421E-14	-0,9035
507	0,45 PERMANENTI	LinStatic	0	-0,047	1,421E-14	0,4929	7,816E-15	-0,7101
507	0,9 PERMANENTI	LinStatic	0	0,718	1,421E-14	0,4929	1,421E-15	-0,8609
507	1,35 PERMANENTI	LinStatic	0	1,483	1,421E-14	0,4929	-4,974E-15	-1,356
507	1,8 PERMANENTI	LinStatic	0	2,248	1,421E-14	0,4929	-1,137E-14	-2,1954
507	0 Qk_Tandem_1	LinMoving	0	5,755	0	11,5048	0	0,3676
507	0,45 Qk_Tandem_1	LinMoving	0	5,755	0	11,5048	0	1,4249
507	0,9 Qk_Tandem_1	LinMoving	0	5,755	0	11,5048	0	2,4821
507	1,35 Qk_Tandem_1	LinMoving	0	5,755	0	11,5048	0	3,5394
507	1,8 Qk_Tandem_1	LinMoving	0	5,755	0	11,5048	0	4,5966
507	0 Qk_Tandem_1	LinMoving	0	-3,719	0	-3,1826	0	-2,5838
507	0,45 Qk_Tandem_1	LinMoving	0	-3,719	0	-3,1826	0	-4,5488
507	0,9 Qk_Tandem_1	LinMoving	0	-3,719	0	-3,1826	0	-6,5137
507	1,35 Qk_Tandem_1	LinMoving	0	-3,719	0	-3,1826	0	-8,4787
507	1,8 Qk_Tandem_1	LinMoving	0	-3,719	0	-3,1826	0	-10,4437
507	0 Qk_Tandem_2	LinMoving	0	5,087	0	7,0427	0	0,2513
507	0,45 Qk_Tandem_2	LinMoving	0	5,087	0	7,0427	0	0,9565
507	0,9 Qk_Tandem_2	LinMoving	0	5,087	0	7,0427	0	1,6618
507	1,35 Qk_Tandem_2	LinMoving	0	5,087	0	7,0427	0	2,3671
507	1,8 Qk_Tandem_2	LinMoving	0	5,087	0	7,0427	0	3,0723
507	0 Qk_Tandem_2	LinMoving	0	-2,477	0	-4,141	0	-1,9684
507	0,45 Qk_Tandem_2	LinMoving	0	-2,477	0	-4,141	0	-3,8467
507	0,9 Qk_Tandem_2	LinMoving	0	-2,477	0	-4,141	0	-5,7249
507	1,35 Qk_Tandem_2	LinMoving	0	-2,477	0	-4,141	0	-7,6032
507	1,8 Qk_Tandem_2	LinMoving	0	-2,477	0	-4,141	0	-9,4814
507	0 FRENATURA	LinStatic	0	0,014	1,819E-12	0,727	0	0,1487

507	0,45 FRENATURA	LinStatic	0	0,014	1,819E-12	0,727	-8,185E-13	0,1423
507	0,9 FRENATURA	LinStatic	0	0,014	1,819E-12	0,727	-1,637E-12	0,1358
507	1,35 FRENATURA	LinStatic	0	0,014	1,819E-12	0,727	-2,456E-12	0,1294
507	1,8 FRENATURA	LinStatic	0	0,014	1,819E-12	0,727	-3,274E-12	0,1229
507	0 VENTO_TR_SC	LinStatic	0	-0,221	0	0,1632	0	-0,042
507	0,45 VENTO_TR_SC	LinStatic	0	-0,221	0	0,1632	0	0,0574
507	0,9 VENTO_TR_SC	LinStatic	0	-0,221	0	0,1632	0	0,1567
507	1,35 VENTO_TR_SC	LinStatic	0	-0,221	0	0,1632	0	0,2561
507	1,8 VENTO_TR_SC	LinStatic	0	-0,221	0	0,1632	0	0,3555
507	0 VENTO_TR_CA	LinStatic	0	-0,379	0	0,2869	-7,105E-15	-0,0719
507	0,45 VENTO_TR_CA	LinStatic	0	-0,379	0	0,2869	-7,105E-15	0,0985
507	0,9 VENTO_TR_CA	LinStatic	0	-0,379	0	0,2869	-7,105E-15	0,2689
507	1,35 VENTO_TR_CA	LinStatic	0	-0,379	0	0,2869	-7,105E-15	0,4392
507	1,8 VENTO_TR_CA	LinStatic	0	-0,379	0	0,2869	-7,105E-15	0,6096
507	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
507	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
507	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
507	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
507	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
507	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
507	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
507	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
507	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
507	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
507	0 Qk_Tandem_1_FQ	LinMoving	0	4,121	0	6,8821	0	0,2718
507	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,121	0	6,8821	0	0,9935
507	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,121	0	6,8821	0	1,7152
507	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,121	0	6,8821	0	2,4368
507	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,121	0	6,8821	0	3,1585
507	0 Qk_Tandem_1_FQ	LinMoving	0	-2,502	0	-2,1247	0	-1,6485
507	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,502	0	-2,1247	0	-3,0924
507	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,502	0	-2,1247	0	-4,5364

507	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,502	0	-2,1247	0	-5,9803
507	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,502	0	-2,1247	0	-7,4243
507	0 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	4,5679	0	0,1865
507	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	4,5679	0	0,6934
507	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	4,5679	0	1,2002
507	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	4,5679	0	1,7071
507	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	4,5679	0	2,214
507	0 Qk_Tandem_2_FQ	LinMoving	0	-1,756	0	-2,6035	0	-1,2866
507	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,756	0	-2,6035	0	-2,6127
507	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,756	0	-2,6035	0	-3,9388
507	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,756	0	-2,6035	0	-5,2649
507	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,756	0	-2,6035	0	-6,591
507	0 QK_MOBILI_FQ	LinStatic	0	0,071	-1,776E-15	-0,3824	-1,776E-15	-0,0064
507	0,45 QK_MOBILI_FQ	LinStatic	0	0,071	-1,776E-15	-0,3824	-9,77E-16	-0,0385
507	0,9 QK_MOBILI_FQ	LinStatic	0	0,071	-1,776E-15	-0,3824	-1,776E-16	-0,0706
507	1,35 QK_MOBILI_FQ	LinStatic	0	0,071	-1,776E-15	-0,3824	6,217E-16	-0,1027
507	1,8 QK_MOBILI_FQ	LinStatic	0	0,071	-1,776E-15	-0,3824	1,421E-15	-0,1348
507	0 FRENATURA_2	LinStatic	0	0,014	0	0,7114	0	0,1486
507	0,45 FRENATURA_2	LinStatic	0	0,014	0	0,7114	0	0,1423
507	0,9 FRENATURA_2	LinStatic	0	0,014	0	0,7114	0	0,136
507	1,35 FRENATURA_2	LinStatic	0	0,014	0	0,7114	0	0,1298
507	1,8 FRENATURA_2	LinStatic	0	0,014	0	0,7114	0	0,1235
507	0 RITIRO	LinStatic	0	0	0	0	0	0
507	0,45 RITIRO	LinStatic	0	0	0	0	0	0
507	0,9 RITIRO	LinStatic	0	0	0	0	0	0
507	1,35 RITIRO	LinStatic	0	0	0	0	0	0
507	1,8 RITIRO	LinStatic	0	0	0	0	0	0
507	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
507	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
507	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
507	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
507	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0

507	0 Distorsioni	LinStatic	0	0	0	0	0	0
507	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
507	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
507	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
507	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
507	0 A_01_SLU_00	Combination	0	-4,783	2,132E-14	2,8271	2,132E-14	-4,575
507	0,45 A_01_SLU_00	Combination	0	-0,713	2,132E-14	2,8271	1,172E-14	-3,3385
507	0,9 A_01_SLU_00	Combination	0	3,358	2,132E-14	2,8271	2,132E-15	-3,9336
507	1,35 A_01_SLU_00	Combination	0	7,428	2,132E-14	2,8271	-7,461E-15	-6,3603
507	1,8 A_01_SLU_00	Combination	0	11,498	2,132E-14	2,8271	-1,705E-14	-10,6186
507	0 A_01_SLU_01	Combination	0	-0,934	1,652E-14	17,6578	3,73E-15	-5,6268
507	0,45 A_01_SLU_01	Combination	0	5,735	1,652E-14	17,6578	-3,704E-15	-1,7841
507	0,9 A_01_SLU_01	Combination	0	12,404	1,652E-14	17,6578	-1,114E-14	-0,9425
507	1,35 A_01_SLU_01	Combination	0	19,073	1,652E-14	17,6578	-1,857E-14	-3,1018
507	1,8 A_01_SLU_01	Combination	0	25,742	1,652E-14	17,6578	-2,601E-14	-8,2622
507	0 A_01_SLU_01	Combination	0	-13,722	1,652E-14	-2,1701	3,73E-15	-9,6113
507	0,45 A_01_SLU_01	Combination	0	-7,054	1,652E-14	-2,1701	-3,704E-15	-9,8486
507	0,9 A_01_SLU_01	Combination	0	-0,385	1,652E-14	-2,1701	-1,114E-14	-13,0869
507	1,35 A_01_SLU_01	Combination	0	6,284	1,652E-14	-2,1701	-1,857E-14	-19,3262
507	1,8 A_01_SLU_01	Combination	0	12,953	1,652E-14	-2,1701	-2,601E-14	-28,5666
507	0 A_01_SLU_02	Combination	0	-2,596	2,747E-12	14,0562	6,128E-15	-5,4838
507	0,45 A_01_SLU_02	Combination	0	4,073	2,747E-12	14,0562	-1,23E-12	-1,9522
507	0,9 A_01_SLU_02	Combination	0	10,742	2,747E-12	14,0562	-2,467E-12	-1,4216
507	1,35 A_01_SLU_02	Combination	0	17,411	2,747E-12	14,0562	-3,703E-12	-3,8921
507	1,8 A_01_SLU_02	Combination	0	24,08	2,747E-12	14,0562	-4,939E-12	-9,3636
507	0 A_01_SLU_02	Combination	0	-12,529	2,747E-12	0,546	6,128E-15	-8,3642
507	0,45 A_01_SLU_02	Combination	0	-5,86	2,747E-12	0,546	-1,23E-12	-8,081
507	0,9 A_01_SLU_02	Combination	0	0,809	2,747E-12	0,546	-2,467E-12	-10,7989
507	1,35 A_01_SLU_02	Combination	0	7,478	2,747E-12	0,546	-3,703E-12	-16,5178
507	1,8 A_01_SLU_02	Combination	0	14,147	2,747E-12	0,546	-4,939E-12	-25,2377
507	0 A_01_SLU_03	Combination	0	-3,058	1,838E-12	14,037	-2,398E-15	-5,6444
507	0,45 A_01_SLU_03	Combination	0	3,611	1,838E-12	14,037	-8,295E-13	-1,9051

507	0,9 A_01_SLU_03	Combination	0	10,28	1,838E-12	14,037	-1,657E-12	-1,1669
507	1,35 A_01_SLU_03	Combination	0	16,949	1,838E-12	14,037	-2,484E-12	-3,4297
507	1,8 A_01_SLU_03	Combination	0	23,618	1,838E-12	14,037	-3,311E-12	-8,6935
507	0 A_01_SLU_03	Combination	0	-12,991	1,838E-12	0,5268	-2,398E-15	-8,5248
507	0,45 A_01_SLU_03	Combination	0	-6,322	1,838E-12	0,5268	-8,295E-13	-8,034
507	0,9 A_01_SLU_03	Combination	0	0,347	1,838E-12	0,5268	-1,657E-12	-10,5442
507	1,35 A_01_SLU_03	Combination	0	7,016	1,838E-12	0,5268	-2,484E-12	-16,0554
507	1,8 A_01_SLU_03	Combination	0	13,685	1,838E-12	0,5268	-3,311E-12	-24,5676
507	0 A_01_SLU_04	Combination	0	-0,252	1,652E-14	17,1414	1,652E-14	-5,4974
507	0,45 A_01_SLU_04	Combination	0	6,417	1,652E-14	17,1414	9,086E-15	-1,9614
507	0,9 A_01_SLU_04	Combination	0	13,086	1,652E-14	17,1414	1,652E-15	-1,4264
507	1,35 A_01_SLU_04	Combination	0	19,755	1,652E-14	17,1414	-5,782E-15	-3,8925
507	1,8 A_01_SLU_04	Combination	0	26,424	1,652E-14	17,1414	-1,322E-14	-9,3596
507	0 A_01_SLU_04	Combination	0	-13,041	1,652E-14	-2,6865	1,652E-14	-9,4819
507	0,45 A_01_SLU_04	Combination	0	-6,372	1,652E-14	-2,6865	9,086E-15	-10,0258
507	0,9 A_01_SLU_04	Combination	0	0,297	1,652E-14	-2,6865	1,652E-15	-13,5708
507	1,35 A_01_SLU_04	Combination	0	6,966	1,652E-14	-2,6865	-5,782E-15	-20,1169
507	1,8 A_01_SLU_04	Combination	0	13,635	1,652E-14	-2,6865	-1,322E-14	-29,664
507	0 A_01_SLU_05	Combination	0	-5,919	2,132E-14	3,6878	0	-4,7907
507	0,45 A_01_SLU_05	Combination	0	-1,849	2,132E-14	3,6878	-9,592E-15	-3,043
507	0,9 A_01_SLU_05	Combination	0	2,222	2,132E-14	3,6878	-1,918E-14	-3,127
507	1,35 A_01_SLU_05	Combination	0	6,292	2,132E-14	3,6878	-2,878E-14	-5,0425
507	1,8 A_01_SLU_05	Combination	0	10,362	2,132E-14	3,6878	-3,837E-14	-8,7897
507	0 A_01_SLU_06	Combination	0	0,397	9,415E-15	16,8701	-3,375E-15	-4,3403
507	0,45 A_01_SLU_06	Combination	0	5,925	9,415E-15	16,8701	-7,612E-15	-0,8397
507	0,9 A_01_SLU_06	Combination	0	11,454	9,415E-15	16,8701	-1,185E-14	0,173
507	1,35 A_01_SLU_06	Combination	0	16,983	9,415E-15	16,8701	-1,608E-14	-1,3022
507	1,8 A_01_SLU_06	Combination	0	22,512	9,415E-15	16,8701	-2,032E-14	-5,2653
507	0 A_01_SLU_06	Combination	0	-12,392	9,415E-15	-2,9578	-3,375E-15	-8,3248
507	0,45 A_01_SLU_06	Combination	0	-6,863	9,415E-15	-2,9578	-7,612E-15	-8,9041
507	0,9 A_01_SLU_06	Combination	0	-1,335	9,415E-15	-2,9578	-1,185E-14	-11,9714
507	1,35 A_01_SLU_06	Combination	0	4,194	9,415E-15	-2,9578	-1,608E-14	-17,5266

507	1,8 A_01_SLU_06	Combination	0	9,723	9,415E-15	-2,9578	-2,032E-14	-25,5697
507	0 A_01_SLU_07	Combination	0	-1,266	2,74E-12	13,2685	-9,77E-16	-4,1973
507	0,45 A_01_SLU_07	Combination	0	4,263	2,74E-12	13,2685	-1,234E-12	-1,0077
507	0,9 A_01_SLU_07	Combination	0	9,792	2,74E-12	13,2685	-2,467E-12	-0,3061
507	1,35 A_01_SLU_07	Combination	0	15,32	2,74E-12	13,2685	-3,7E-12	-2,0925
507	1,8 A_01_SLU_07	Combination	0	20,849	2,74E-12	13,2685	-4,934E-12	-6,3667
507	0 A_01_SLU_07	Combination	0	-11,199	2,74E-12	-0,2417	-9,77E-16	-7,0777
507	0,45 A_01_SLU_07	Combination	0	-5,67	2,74E-12	-0,2417	-1,234E-12	-7,1366
507	0,9 A_01_SLU_07	Combination	0	-0,142	2,74E-12	-0,2417	-2,467E-12	-9,6834
507	1,35 A_01_SLU_07	Combination	0	5,387	2,74E-12	-0,2417	-3,7E-12	-14,7182
507	1,8 A_01_SLU_07	Combination	0	10,916	2,74E-12	-0,2417	-4,934E-12	-22,2408
507	0 A_01_SLU_08	Combination	0	-1,727	1,831E-12	13,2493	-9,504E-15	-4,3579
507	0,45 A_01_SLU_08	Combination	0	3,801	1,831E-12	13,2493	-8,334E-13	-0,9607
507	0,9 A_01_SLU_08	Combination	0	9,33	1,831E-12	13,2493	-1,657E-12	-0,0514
507	1,35 A_01_SLU_08	Combination	0	14,859	1,831E-12	13,2493	-2,481E-12	-1,6301
507	1,8 A_01_SLU_08	Combination	0	20,388	1,831E-12	13,2493	-3,305E-12	-5,6967
507	0 A_01_SLU_08	Combination	0	-11,661	1,831E-12	-0,2609	-9,504E-15	-7,2383
507	0,45 A_01_SLU_08	Combination	0	-6,132	1,831E-12	-0,2609	-8,334E-13	-7,0895
507	0,9 A_01_SLU_08	Combination	0	-0,603	1,831E-12	-0,2609	-1,657E-12	-9,4287
507	1,35 A_01_SLU_08	Combination	0	4,926	1,831E-12	-0,2609	-2,481E-12	-14,2558
507	1,8 A_01_SLU_08	Combination	0	10,454	1,831E-12	-0,2609	-3,305E-12	-21,5707
507	0 A_01_SLU_09	Combination	0	1,078	9,415E-15	16,3537	9,415E-15	-4,2109
507	0,45 A_01_SLU_09	Combination	0	6,607	9,415E-15	16,3537	5,178E-15	-1,017
507	0,9 A_01_SLU_09	Combination	0	12,136	9,415E-15	16,3537	9,415E-16	-0,3109
507	1,35 A_01_SLU_09	Combination	0	17,665	9,415E-15	16,3537	-3,295E-15	-2,0928
507	1,8 A_01_SLU_09	Combination	0	23,193	9,415E-15	16,3537	-7,532E-15	-6,3627
507	0 A_01_SLU_09	Combination	0	-11,711	9,415E-15	-3,4742	9,415E-15	-8,1954
507	0,45 A_01_SLU_09	Combination	0	-6,182	9,415E-15	-3,4742	5,178E-15	-9,0814
507	0,9 A_01_SLU_09	Combination	0	-0,653	9,415E-15	-3,4742	9,415E-16	-12,4554
507	1,35 A_01_SLU_09	Combination	0	4,876	9,415E-15	-3,4742	-3,295E-15	-18,3173
507	1,8 A_01_SLU_09	Combination	0	10,404	9,415E-15	-3,4742	-7,532E-15	-26,6671
507	0 A_01_SLU_10	Combination	0	-4,589	1,421E-14	2,9001	-7,105E-15	-3,5042

507	0,45 A_01_SLU_10	Combination	0	-1,659	1,421E-14	2,9001	-1,35E-14	-2,0986
507	0,9 A_01_SLU_10	Combination	0	1,271	1,421E-14	2,9001	-1,99E-14	-2,0115
507	1,35 A_01_SLU_10	Combination	0	4,201	1,421E-14	2,9001	-2,629E-14	-3,2429
507	1,8 A_01_SLU_10	Combination	0	7,131	1,421E-14	2,9001	-3,268E-14	-5,7928
507	0 A_02_SLU_01	Combination	0	-1,835	1,652E-14	11,634	3,73E-15	-5,7839
507	0,45 A_02_SLU_01	Combination	0	4,834	1,652E-14	11,634	-3,704E-15	-2,4164
507	0,9 A_02_SLU_01	Combination	0	11,503	1,652E-14	11,634	-1,114E-14	-2,0499
507	1,35 A_02_SLU_01	Combination	0	18,172	1,652E-14	11,634	-1,857E-14	-4,6844
507	1,8 A_02_SLU_01	Combination	0	24,841	1,652E-14	11,634	-2,601E-14	-10,32
507	0 A_02_SLU_01	Combination	0	-12,046	1,652E-14	-3,464	3,73E-15	-8,7805
507	0,45 A_02_SLU_01	Combination	0	-5,377	1,652E-14	-3,464	-3,704E-15	-8,9007
507	0,9 A_02_SLU_01	Combination	0	1,292	1,652E-14	-3,464	-1,114E-14	-12,022
507	1,35 A_02_SLU_01	Combination	0	7,961	1,652E-14	-3,464	-1,857E-14	-18,1443
507	1,8 A_02_SLU_01	Combination	0	14,63	1,652E-14	-3,464	-2,601E-14	-27,2676
507	0 A_02_SLU_02	Combination	0	-3,409	1,892E-14	10,5615	6,128E-15	-5,6119
507	0,45 A_02_SLU_02	Combination	0	3,26	1,892E-14	10,5615	-2,385E-15	-2,4023
507	0,9 A_02_SLU_02	Combination	0	9,929	1,892E-14	10,5615	-1,09E-14	-2,1937
507	1,35 A_02_SLU_02	Combination	0	16,598	1,892E-14	10,5615	-1,941E-14	-4,9861
507	1,8 A_02_SLU_02	Combination	0	23,267	1,892E-14	10,5615	-2,792E-14	-10,7795
507	0 A_02_SLU_02	Combination	0	-11,412	1,892E-14	-0,1956	6,128E-15	-7,8216
507	0,45 A_02_SLU_02	Combination	0	-4,743	1,892E-14	-0,1956	-2,385E-15	-7,3614
507	0,9 A_02_SLU_02	Combination	0	1,926	1,892E-14	-0,1956	-1,09E-14	-9,9022
507	1,35 A_02_SLU_02	Combination	0	8,595	1,892E-14	-0,1956	-1,941E-14	-15,4441
507	1,8 A_02_SLU_02	Combination	0	15,264	1,892E-14	-0,1956	-2,792E-14	-23,9869
507	0 A_02_SLU_03	Combination	0	-3,87	1,892E-14	10,5501	-2,398E-15	-5,7725
507	0,45 A_02_SLU_03	Combination	0	2,799	1,892E-14	10,5501	-1,091E-14	-2,3552
507	0,9 A_02_SLU_03	Combination	0	9,468	1,892E-14	10,5501	-1,942E-14	-1,939
507	1,35 A_02_SLU_03	Combination	0	16,137	1,892E-14	10,5501	-2,794E-14	-4,5239
507	1,8 A_02_SLU_03	Combination	0	22,805	1,892E-14	10,5501	-3,645E-14	-10,1097
507	0 A_02_SLU_03	Combination	0	-11,873	1,892E-14	-0,207	-2,398E-15	-7,9822
507	0,45 A_02_SLU_03	Combination	0	-5,204	1,892E-14	-0,207	-1,091E-14	-7,3144
507	0,9 A_02_SLU_03	Combination	0	1,465	1,892E-14	-0,207	-1,942E-14	-9,6476

507	1,35 A_02_SLU_03	Combination	0	8,134	1,892E-14	-0,207	-2,794E-14	-14,9818
507	1,8 A_02_SLU_03	Combination	0	14,803	1,892E-14	-0,207	-3,645E-14	-23,3171
507	0 A_02_SLU_04	Combination	0	-1,154	1,652E-14	11,1176	1,652E-14	-5,6545
507	0,45 A_02_SLU_04	Combination	0	5,515	1,652E-14	11,1176	9,086E-15	-2,5937
507	0,9 A_02_SLU_04	Combination	0	12,184	1,652E-14	11,1176	1,652E-15	-2,5339
507	1,35 A_02_SLU_04	Combination	0	18,853	1,652E-14	11,1176	-5,782E-15	-5,4751
507	1,8 A_02_SLU_04	Combination	0	25,522	1,652E-14	11,1176	-1,322E-14	-11,4174
507	0 A_02_SLU_04	Combination	0	-11,365	1,652E-14	-3,9804	1,652E-14	-8,6511
507	0,45 A_02_SLU_04	Combination	0	-4,696	1,652E-14	-3,9804	9,086E-15	-9,078
507	0,9 A_02_SLU_04	Combination	0	1,973	1,652E-14	-3,9804	1,652E-15	-12,5059
507	1,35 A_02_SLU_04	Combination	0	8,642	1,652E-14	-3,9804	-5,782E-15	-18,9349
507	1,8 A_02_SLU_04	Combination	0	15,311	1,652E-14	-3,9804	-1,322E-14	-28,3649
507	0 A_02_SLU_05	Combination	0	-5,919	2,132E-14	3,6878	0	-4,7907
507	0,45 A_02_SLU_05	Combination	0	-1,849	2,132E-14	3,6878	-9,592E-15	-3,043
507	0,9 A_02_SLU_05	Combination	0	2,222	2,132E-14	3,6878	-1,918E-14	-3,127
507	1,35 A_02_SLU_05	Combination	0	6,292	2,132E-14	3,6878	-2,878E-14	-5,0425
507	1,8 A_02_SLU_05	Combination	0	10,362	2,132E-14	3,6878	-3,837E-14	-8,7897
507	0 A_02_SLU_06	Combination	0	-0,505	9,415E-15	10,8463	-3,375E-15	-4,4975
507	0,45 A_02_SLU_06	Combination	0	5,024	9,415E-15	10,8463	-7,612E-15	-1,472
507	0,9 A_02_SLU_06	Combination	0	10,553	9,415E-15	10,8463	-1,185E-14	-0,9344
507	1,35 A_02_SLU_06	Combination	0	16,081	9,415E-15	10,8463	-1,608E-14	-2,8848
507	1,8 A_02_SLU_06	Combination	0	21,61	9,415E-15	10,8463	-2,032E-14	-7,3231
507	0 A_02_SLU_06	Combination	0	-10,716	9,415E-15	-4,2517	-3,375E-15	-7,494
507	0,45 A_02_SLU_06	Combination	0	-5,187	9,415E-15	-4,2517	-7,612E-15	-7,9563
507	0,9 A_02_SLU_06	Combination	0	0,342	9,415E-15	-4,2517	-1,185E-14	-10,9065
507	1,35 A_02_SLU_06	Combination	0	5,87	9,415E-15	-4,2517	-1,608E-14	-16,3446
507	1,8 A_02_SLU_06	Combination	0	11,399	9,415E-15	-4,2517	-2,032E-14	-24,2707
507	0 A_02_SLU_07	Combination	0	-2,079	1,181E-14	9,7738	-9,77E-16	-4,3254
507	0,45 A_02_SLU_07	Combination	0	3,45	1,181E-14	9,7738	-6,293E-15	-1,4579
507	0,9 A_02_SLU_07	Combination	0	8,979	1,181E-14	9,7738	-1,161E-14	-1,0782
507	1,35 A_02_SLU_07	Combination	0	14,507	1,181E-14	9,7738	-1,692E-14	-3,1864
507	1,8 A_02_SLU_07	Combination	0	20,036	1,181E-14	9,7738	-2,224E-14	-7,7826

507	0 A_02_SLU_07	Combination	0	-10,082	1,181E-14	-0,9833	-9,77E-16	-6,5352
507	0,45 A_02_SLU_07	Combination	0	-4,553	1,181E-14	-0,9833	-6,293E-15	-6,417
507	0,9 A_02_SLU_07	Combination	0	0,976	1,181E-14	-0,9833	-1,161E-14	-8,7867
507	1,35 A_02_SLU_07	Combination	0	6,505	1,181E-14	-0,9833	-1,692E-14	-13,6444
507	1,8 A_02_SLU_07	Combination	0	12,033	1,181E-14	-0,9833	-2,224E-14	-20,9901
507	0 A_02_SLU_08	Combination	0	-2,54	1,181E-14	9,7624	-9,504E-15	-4,486
507	0,45 A_02_SLU_08	Combination	0	2,989	1,181E-14	9,7624	-1,482E-14	-1,4108
507	0,9 A_02_SLU_08	Combination	0	8,517	1,181E-14	9,7624	-2,014E-14	-0,8236
507	1,35 A_02_SLU_08	Combination	0	14,046	1,181E-14	9,7624	-2,545E-14	-2,7242
507	1,8 A_02_SLU_08	Combination	0	19,575	1,181E-14	9,7624	-3,077E-14	-7,1128
507	0 A_02_SLU_08	Combination	0	-10,543	1,181E-14	-0,9947	-9,504E-15	-6,6957
507	0,45 A_02_SLU_08	Combination	0	-5,014	1,181E-14	-0,9947	-1,482E-14	-6,37
507	0,9 A_02_SLU_08	Combination	0	0,515	1,181E-14	-0,9947	-2,014E-14	-8,5321
507	1,35 A_02_SLU_08	Combination	0	6,043	1,181E-14	-0,9947	-2,545E-14	-13,1822
507	1,8 A_02_SLU_08	Combination	0	11,572	1,181E-14	-0,9947	-3,077E-14	-20,3202
507	0 A_02_SLU_09	Combination	0	0,177	9,415E-15	10,3299	9,415E-15	-4,368
507	0,45 A_02_SLU_09	Combination	0	5,705	9,415E-15	10,3299	5,178E-15	-1,6492
507	0,9 A_02_SLU_09	Combination	0	11,234	9,415E-15	10,3299	9,415E-16	-1,4184
507	1,35 A_02_SLU_09	Combination	0	16,763	9,415E-15	10,3299	-3,295E-15	-3,6755
507	1,8 A_02_SLU_09	Combination	0	22,292	9,415E-15	10,3299	-7,532E-15	-8,4205
507	0 A_02_SLU_09	Combination	0	-10,034	9,415E-15	-4,7681	9,415E-15	-7,3646
507	0,45 A_02_SLU_09	Combination	0	-4,506	9,415E-15	-4,7681	5,178E-15	-8,1335
507	0,9 A_02_SLU_09	Combination	0	1,023	9,415E-15	-4,7681	9,415E-16	-11,3904
507	1,35 A_02_SLU_09	Combination	0	6,552	9,415E-15	-4,7681	-3,295E-15	-17,1353
507	1,8 A_02_SLU_09	Combination	0	12,081	9,415E-15	-4,7681	-7,532E-15	-25,368
507	0 A_02_SLU_10	Combination	0	-4,589	1,421E-14	2,9001	-7,105E-15	-3,5042
507	0,45 A_02_SLU_10	Combination	0	-1,659	1,421E-14	2,9001	-1,35E-14	-2,0986
507	0,9 A_02_SLU_10	Combination	0	1,271	1,421E-14	2,9001	-1,99E-14	-2,0115
507	1,35 A_02_SLU_10	Combination	0	4,201	1,421E-14	2,9001	-2,629E-14	-3,2429
507	1,8 A_02_SLU_10	Combination	0	7,131	1,421E-14	2,9001	-3,268E-14	-5,7928
507	0 COMBO_Dead	Combination	0	-3,564	0	2,0878	0	-3,2197
507	0,45 COMBO_Dead	Combination	0	-0,642	0	2,0878	0	-2,2733

507	0,9 COMBO_Dead	Combination	0	2,281	0	2,0878	0	-2,6422
507	1,35 COMBO_Dead	Combination	0	5,204	0	2,0878	0	-4,3262
507	1,8 COMBO_Dead	Combination	0	8,126	0	2,0878	0	-7,3255
507	0 COMBO_Permanenti	Combination	0	-1,218	2,132E-14	0,7393	2,132E-14	-1,3552
507	0,45 COMBO_Permanenti	Combination	0	-0,071	2,132E-14	0,7393	1,172E-14	-1,0651
507	0,9 COMBO_Permanenti	Combination	0	1,077	2,132E-14	0,7393	2,132E-15	-1,2914
507	1,35 COMBO_Permanenti	Combination	0	2,224	2,132E-14	0,7393	-7,461E-15	-2,0341
507	1,8 COMBO_Permanenti	Combination	0	3,372	2,132E-14	0,7393	-1,705E-14	-3,2931
507	0 COMBO1_MOBILI	Combination	0	3,849	-4,796E-15	14,8307	-1,759E-14	-1,0519
507	0,45 COMBO1_MOBILI	Combination	0	6,448	-4,796E-15	14,8307	-1,543E-14	1,5543
507	0,9 COMBO1_MOBILI	Combination	0	9,047	-4,796E-15	14,8307	-1,327E-14	2,9911
507	1,35 COMBO1_MOBILI	Combination	0	11,646	-4,796E-15	14,8307	-1,111E-14	3,2584
507	1,8 COMBO1_MOBILI	Combination	0	14,244	-4,796E-15	14,8307	-8,953E-15	2,3563
507	0 COMBO1_MOBILI	Combination	0	-8,94	-4,796E-15	-4,9972	-1,759E-14	-5,0363
507	0,45 COMBO1_MOBILI	Combination	0	-6,341	-4,796E-15	-4,9972	-1,543E-14	-6,5101
507	0,9 COMBO1_MOBILI	Combination	0	-3,742	-4,796E-15	-4,9972	-1,327E-14	-9,1533
507	1,35 COMBO1_MOBILI	Combination	0	-1,143	-4,796E-15	-4,9972	-1,111E-14	-12,966
507	1,8 COMBO1_MOBILI	Combination	0	1,455	-4,796E-15	-4,9972	-8,953E-15	-17,9481
507	0 COMBO2_MOBILI	Combination	0	2,948	-4,796E-15	8,8069	-1,759E-14	-1,209
507	0,45 COMBO2_MOBILI	Combination	0	5,547	-4,796E-15	8,8069	-1,543E-14	0,9221
507	0,9 COMBO2_MOBILI	Combination	0	8,145	-4,796E-15	8,8069	-1,327E-14	1,8837
507	1,35 COMBO2_MOBILI	Combination	0	10,744	-4,796E-15	8,8069	-1,111E-14	1,6758
507	1,8 COMBO2_MOBILI	Combination	0	13,343	-4,796E-15	8,8069	-8,953E-15	0,2985
507	0 COMBO2_MOBILI	Combination	0	-7,263	-4,796E-15	-6,2911	-1,759E-14	-4,2055
507	0,45 COMBO2_MOBILI	Combination	0	-4,664	-4,796E-15	-6,2911	-1,543E-14	-5,5622
507	0,9 COMBO2_MOBILI	Combination	0	-2,066	-4,796E-15	-6,2911	-1,327E-14	-8,0884
507	1,35 COMBO2_MOBILI	Combination	0	0,533	-4,796E-15	-6,2911	-1,111E-14	-11,784
507	1,8 COMBO2_MOBILI	Combination	0	3,132	-4,796E-15	-6,2911	-8,953E-15	-16,649
507	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
507	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
507	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
507	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0

507	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
507	0 COMB_RARA	Combination	0	-2,55	1,332E-14	4,6936	1,332E-14	-3,4333
507	0,45 COMB_RARA	Combination	0	0,813	1,332E-14	4,6936	7,327E-15	-2,1308
507	0,9 COMB_RARA	Combination	0	4,176	1,332E-14	4,6936	1,332E-15	-2,3417
507	1,35 COMB_RARA	Combination	0	7,539	1,332E-14	4,6936	-4,663E-15	-4,066
507	1,8 COMB_RARA	Combination	0	10,902	1,332E-14	4,6936	-1,066E-14	-7,3037
507	0 COMB_RARA	Combination	0	-4,918	1,332E-14	1,0218	1,332E-14	-4,1712
507	0,45 COMB_RARA	Combination	0	-1,555	1,332E-14	1,0218	7,327E-15	-3,6242
507	0,9 COMB_RARA	Combination	0	1,808	1,332E-14	1,0218	1,332E-15	-4,5907
507	1,35 COMB_RARA	Combination	0	5,171	1,332E-14	1,0218	-4,663E-15	-7,0705
507	1,8 COMB_RARA	Combination	0	8,534	1,332E-14	1,0218	-1,066E-14	-11,0637
508	0 DEAD	LinStatic	0,702	-7,214	0,253	-1,5348	0,6521	-5,0828
508	0,425 DEAD	LinStatic	0,702	-5,169	0,253	-1,5348	0,5444	-2,4515
508	0,85 DEAD	LinStatic	0,702	-3,124	0,253	-1,5348	0,4366	-0,6892
508	0,85 DEAD	LinStatic	0,702	-3,124	0,253	-1,5348	0,4366	-0,6892
508	1,35 DEAD	LinStatic	0,702	-0,719	0,253	-1,5348	0,3099	0,2715
508	1,85 DEAD	LinStatic	0,702	1,687	0,253	-1,5348	0,1831	0,0295
508	0 PAVIMENTAZIONE	LinStatic	0,216	-2,542	0,073	-0,4307	0,1933	-1,7502
508	0,425 PAVIMENTAZIONE	LinStatic	0,216	-1,819	0,073	-0,4307	0,1623	-0,8234
508	0,85 PAVIMENTAZIONE	LinStatic	0,216	-1,097	0,073	-0,4307	0,1312	-0,2038
508	0,85 PAVIMENTAZIONE	LinStatic	0,216	-1,097	0,073	-0,4307	0,1312	-0,2038
508	1,35 PAVIMENTAZIONE	LinStatic	0,216	-0,247	0,073	-0,4307	0,0948	0,1321
508	1,85 PAVIMENTAZIONE	LinStatic	0,216	0,603	0,073	-0,4307	0,0583	0,043
508	0 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,2612	0,1673
508	0,425 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,2327	0,072
508	0,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,2043	-0,0233
508	0,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,2043	-0,0233
508	1,35 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,1708	-0,1355
508	1,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	0,067	-0,1564	0,1373	-0,2476
508	0 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,2469	-0,2609
508	0,425 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,2153	-0,2464
508	0,85 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,1837	-0,2318

508	0,85 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,1837	-0,2318
508	1,35 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,1466	-0,2147
508	1,85 PARAPETTO	LinStatic	0,227	-0,034	0,074	-0,0483	0,1095	-0,1976
508	0 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,0109	-0,2215
508	0,425 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,0345	-0,2202
508	0,85 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,0581	-0,2189
508	0,85 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,0581	-0,2189
508	1,35 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,0859	-0,2174
508	1,85 QK_MOBILI	LinStatic	0,108	-0,00301	-0,056	-0,8883	0,1137	-0,2159
508	0 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	2,0384	-1,5975
508	0,425 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	1,7842	-1,6168
508	0,85 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	1,53	-1,636
508	0,85 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	1,53	-1,636
508	1,35 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	1,2309	-1,6587
508	1,85 QK_FOLLA	LinStatic	1,919	0,045	0,598	-0,5327	0,9318	-1,6814
508	0 PERMANENTI	LinStatic	0,718	-2,352	0,214	-0,6354	0,7013	-1,8438
508	0,425 PERMANENTI	LinStatic	0,718	-1,629	0,214	-0,6354	0,6103	-0,9978
508	0,85 PERMANENTI	LinStatic	0,718	-0,907	0,214	-0,6354	0,5192	-0,4589
508	0,85 PERMANENTI	LinStatic	0,718	-0,907	0,214	-0,6354	0,5192	-0,4589
508	1,35 PERMANENTI	LinStatic	0,718	-0,057	0,214	-0,6354	0,4121	-0,2181
508	1,85 PERMANENTI	LinStatic	0,718	0,793	0,214	-0,6354	0,305	-0,4022
508	0 Qk_Tandem_1	LinMoving	10,228	1,244	4,897	31,8105	12,8742	5,9829
508	0,425 Qk_Tandem_1	LinMoving	10,228	31,403	4,897	28,7674	12,3827	28,3918
508	0,85 Qk_Tandem_1	LinMoving	10,228	61,561	4,897	25,7243	11,8913	50,8007
508	0,85 Qk_Tandem_1	LinMoving	10,228	61,561	4,897	25,7243	11,8913	50,8007
508	1,35 Qk_Tandem_1	LinMoving	10,228	62,025	4,897	25,8371	11,9867	35,7291
508	1,85 Qk_Tandem_1	LinMoving	10,228	62,489	4,897	25,9499	12,0821	20,6575
508	0 Qk_Tandem_1	LinMoving	-50,214	-112,845	-6,274	-24,8123	-22,2736	-52,7394
508	0,425 Qk_Tandem_1	LinMoving	-50,214	-87,878	-6,274	-24,82	-21,2521	-29,4833
508	0,85 Qk_Tandem_1	LinMoving	-50,214	-62,91	-6,274	-24,8276	-20,2305	-6,2271
508	0,85 Qk_Tandem_1	LinMoving	-50,214	-62,91	-6,274	-24,8276	-20,2305	-6,2271
508	1,35 Qk_Tandem_1	LinMoving	-50,214	-39,162	-6,274	-21,9232	-19,8518	-14,634

508	1,85 Qk_Tandem_1	LinMoving	-50,214	-15,414	-6,274	-19,0189	-19,473	-23,0409
508	0 Qk_Tandem_2	LinMoving	7,044	0,919	4,709	21,7677	8,668	3,444
508	0,425 Qk_Tandem_2	LinMoving	7,044	20,454	4,709	19,8331	8,5974	17,7519
508	0,85 Qk_Tandem_2	LinMoving	7,044	39,988	4,709	17,8985	8,5267	32,0598
508	0,85 Qk_Tandem_2	LinMoving	7,044	39,988	4,709	17,8985	8,5267	32,0598
508	1,35 Qk_Tandem_2	LinMoving	7,044	40,117	4,709	17,9298	9,5179	23,1306
508	1,85 Qk_Tandem_2	LinMoving	7,044	40,246	4,709	17,9611	10,509	14,2014
508	0 Qk_Tandem_2	LinMoving	-36,676	-74,583	-6,419	-20,4468	-16,3502	-37,7869
508	0,425 Qk_Tandem_2	LinMoving	-36,676	-59,136	-6,419	-20,4489	-15,6508	-21,9296
508	0,85 Qk_Tandem_2	LinMoving	-36,676	-43,688	-6,419	-20,4511	-14,9514	-6,0724
508	0,85 Qk_Tandem_2	LinMoving	-36,676	-43,688	-6,419	-20,4511	-14,9514	-6,0724
508	1,35 Qk_Tandem_2	LinMoving	-36,676	-27,928	-6,419	-18,568	-15,4135	-11,0237
508	1,85 Qk_Tandem_2	LinMoving	-36,676	-12,167	-6,419	-16,685	-15,8756	-15,9751
508	0 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	0,2123	0,1123
508	0,425 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	-0,8864	0,1001
508	0,85 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	-1,985	0,088
508	0,85 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	-1,985	0,088
508	1,35 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	-3,2775	0,0737
508	1,85 FRENATURA	LinStatic	-0,019	0,029	2,585	-0,6085	-4,57	0,0594
508	0 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	-2,1639	-1,1736
508	0,425 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	-1,642	-1,0534
508	0,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	-1,12	-0,9332
508	0,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	-1,12	-0,9332
508	1,35 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	-0,5059	-0,7918
508	1,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	-1,228	0,2542	0,1081	-0,6503
508	0 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	-2,6559	-2,1071
508	0,425 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	-1,9785	-1,8805
508	0,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	-1,301	-1,6539
508	0,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	-1,301	-1,6539
508	1,35 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	-0,504	-1,3872
508	1,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	-1,594	0,4302	0,293	-1,1206
508	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

508	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
508	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
508	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
508	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
508	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
508	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
508	0 Qk_Tandem_1_FQ	LinMoving	7,03	0,835	3,381	22,2499	8,9927	3,9722
508	0,425 Qk_Tandem_1_FQ	LinMoving	7,03	22,94	3,381	20,0523	8,6757	20,167
508	0,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,045	3,381	17,8547	8,3586	36,3617
508	0,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,045	3,381	17,8547	8,3586	36,3617
508	1,35 Qk_Tandem_1_FQ	LinMoving	7,03	45,231	3,381	17,8998	8,4412	25,3014
508	1,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,416	3,381	17,9449	8,5237	14,2411
508	0 Qk_Tandem_1_FQ	LinMoving	-36,252	-81,609	-4,318	-17,9876	-15,3224	-38,1198
508	0,425 Qk_Tandem_1_FQ	LinMoving	-36,252	-63,961	-4,318	-17,9907	-14,6485	-21,3124
508	0,85 Qk_Tandem_1_FQ	LinMoving	-36,252	-46,313	-4,318	-17,9937	-13,9747	-4,505
508	0,85 Qk_Tandem_1_FQ	LinMoving	-36,252	-46,313	-4,318	-17,9937	-13,9747	-4,505
508	1,35 Qk_Tandem_1_FQ	LinMoving	-36,252	-28,567	-4,318	-15,8633	-13,7495	-10,6978
508	1,85 Qk_Tandem_1_FQ	LinMoving	-36,252	-10,82	-4,318	-13,733	-13,5242	-16,8905
508	0 Qk_Tandem_2_FQ	LinMoving	5,053	0,65	3,253	15,5715	6,2185	2,4368
508	0,425 Qk_Tandem_2_FQ	LinMoving	5,053	15,158	3,253	14,144	6,1716	12,994
508	0,85 Qk_Tandem_2_FQ	LinMoving	5,053	29,666	3,253	12,7166	6,1246	23,5511
508	0,85 Qk_Tandem_2_FQ	LinMoving	5,053	29,666	3,253	12,7166	6,1246	23,5511
508	1,35 Qk_Tandem_2_FQ	LinMoving	5,053	29,718	3,253	12,7292	6,7782	16,7982
508	1,85 Qk_Tandem_2_FQ	LinMoving	5,053	29,769	3,253	12,7417	7,4318	10,0454
508	0 Qk_Tandem_2_FQ	LinMoving	-26,744	-54,711	-4,367	-14,3339	-11,4119	-27,3833
508	0,425 Qk_Tandem_2_FQ	LinMoving	-26,744	-43,425	-4,367	-14,3348	-10,9649	-15,8217
508	0,85 Qk_Tandem_2_FQ	LinMoving	-26,744	-32,139	-4,367	-14,3356	-10,5179	-4,26

508	0,85 Qk_Tandem_2_FQ	LinMoving	-26,744	-32,139	-4,367	-14,3356	-10,5179	-4,26
508	1,35 Qk_Tandem_2_FQ	LinMoving	-26,744	-20,336	-4,367	-12,9366	-10,8589	-8,0056
508	1,85 Qk_Tandem_2_FQ	LinMoving	-26,744	-8,534	-4,367	-11,5377	-11,1999	-11,7511
508	0 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,0054	-0,1107
508	0,425 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,0173	-0,1101
508	0,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,0291	-0,1095
508	0,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,0291	-0,1095
508	1,35 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,043	-0,1087
508	1,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001505	-0,028	-0,4442	0,0568	-0,108
508	0 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	4,2303	0,1249
508	0,425 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	3,3228	0,1101
508	0,85 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	2,4153	0,0952
508	0,85 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	2,4153	0,0952
508	1,35 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	1,3476	0,0777
508	1,85 FRENATURA_2	LinStatic	0,005445	0,035	2,135	-0,6152	0,28	0,0603
508	0 RITIRO	LinStatic	0	0	0	0	0	0
508	0,425 RITIRO	LinStatic	0	0	0	0	0	0
508	0,85 RITIRO	LinStatic	0	0	0	0	0	0
508	0,85 RITIRO	LinStatic	0	0	0	0	0	0
508	1,35 RITIRO	LinStatic	0	0	0	0	0	0
508	1,85 RITIRO	LinStatic	0	0	0	0	0	0
508	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
508	0 Distorsioni	LinStatic	0	0	0	0	0	0
508	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
508	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
508	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
508	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

508	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
508	0 A_01_SLU_00	Combination	2,025	-13,266	0,664	-3,0251	1,9323	-9,6275
508	0,425 A_01_SLU_00	Combination	2,025	-9,422	0,664	-3,0251	1,6503	-4,8063
508	0,85 A_01_SLU_00	Combination	2,025	-5,578	0,664	-3,0251	1,3683	-1,6188
508	0,85 A_01_SLU_00	Combination	2,025	-5,578	0,664	-3,0251	1,3683	-1,6188
508	1,35 A_01_SLU_00	Combination	2,025	-1,055	0,664	-3,0251	1,0366	0,0395
508	1,85 A_01_SLU_00	Combination	2,025	3,467	0,664	-3,0251	0,7048	-0,5634
508	0 A_01_SLU_01	Combination	16,361	-12,482	5,227	38,6953	17,6041	-8,0387
508	0,425 A_01_SLU_01	Combination	16,361	32,076	5,227	34,5871	17,5286	27,4154
508	0,85 A_01_SLU_01	Combination	16,361	76,634	5,227	30,4789	17,4531	61,2356
508	0,85 A_01_SLU_01	Combination	16,361	76,634	5,227	30,4789	17,4531	61,2356
508	1,35 A_01_SLU_01	Combination	16,361	81,783	5,227	30,6312	18,2736	42,9952
508	1,85 A_01_SLU_01	Combination	16,361	86,932	5,227	30,7835	19,0942	22,4936
508	0 A_01_SLU_01	Combination	-65,235	-166,503	-9,853	-37,7456	-29,8454	-87,3137
508	0,425 A_01_SLU_01	Combination	-65,235	-128,953	-9,853	-37,7559	-27,8784	-50,716
508	0,85 A_01_SLU_01	Combination	-65,235	-91,402	-9,853	-37,7662	-25,9113	-15,752
508	0,85 A_01_SLU_01	Combination	-65,235	-91,402	-9,853	-37,7662	-25,9113	-15,752
508	1,35 A_01_SLU_01	Combination	-65,235	-54,82	-9,853	-33,8453	-24,7083	-24,995
508	1,85 A_01_SLU_01	Combination	-65,235	-18,237	-9,853	-29,9244	-23,5052	-36,4993
508	0 A_01_SLU_02	Combination	12,998	-12,864	7,603	28,8129	14,024	-9,8393
508	0,425 A_01_SLU_02	Combination	12,998	24,138	7,603	25,5165	12,4726	19,6357
508	0,85 A_01_SLU_02	Combination	12,998	61,139	7,603	22,2201	10,9211	47,4769
508	0,85 A_01_SLU_02	Combination	12,998	61,139	7,603	22,2201	10,9211	47,4769
508	1,35 A_01_SLU_02	Combination	12,998	65,94	7,603	22,2877	9,7792	32,9703
508	1,85 A_01_SLU_02	Combination	12,998	70,741	7,603	22,3554	8,6372	16,2024
508	0 A_01_SLU_02	Combination	-51,926	-136,53	-3,945	-31,5435	-22,4487	-72,9774
508	0,425 A_01_SLU_02	Combination	-51,926	-106,215	-3,945	-31,548	-22,5138	-42,5833
508	0,85 A_01_SLU_02	Combination	-51,926	-75,899	-3,945	-31,5526	-22,5788	-13,8231
508	0,85 A_01_SLU_02	Combination	-51,926	-75,899	-3,945	-31,5526	-22,5788	-13,8231
508	1,35 A_01_SLU_02	Combination	-51,926	-44,756	-3,945	-28,357	-23,5068	-21,0285
508	1,85 A_01_SLU_02	Combination	-51,926	-13,614	-3,945	-25,1615	-24,4347	-30,4951
508	0 A_01_SLU_03	Combination	11,343	-13,518	4,398	29,6334	10,7308	-12,424

508	0,425 A_01_SLU_03	Combination	11,343	23,483	4,398	26,337	10,5416	17,329
508	0,85 A_01_SLU_03	Combination	11,343	60,485	4,398	23,0406	10,3524	45,4483
508	0,85 A_01_SLU_03	Combination	11,343	60,485	4,398	23,0406	10,3524	45,4483
508	1,35 A_01_SLU_03	Combination	11,343	65,286	4,398	23,1082	10,8131	31,2687
508	1,85 A_01_SLU_03	Combination	11,343	70,087	4,398	23,1759	11,2738	14,828
508	0 A_01_SLU_03	Combination	-53,58	-137,185	-7,151	-30,7229	-25,7419	-75,5621
508	0,425 A_01_SLU_03	Combination	-53,58	-106,869	-7,151	-30,7275	-24,4447	-44,89
508	0,85 A_01_SLU_03	Combination	-53,58	-76,553	-7,151	-30,7321	-23,1476	-15,8517
508	0,85 A_01_SLU_03	Combination	-53,58	-76,553	-7,151	-30,7321	-23,1476	-15,8517
508	1,35 A_01_SLU_03	Combination	-53,58	-45,411	-7,151	-27,5365	-22,4728	-22,73
508	1,85 A_01_SLU_03	Combination	-53,58	-14,268	-7,151	-24,341	-21,7981	-31,8695
508	0 A_01_SLU_04	Combination	18,857	-11,522	8,096	37,9209	22,3848	-4,2459
508	0,425 A_01_SLU_04	Combination	18,857	33,036	8,096	33,8127	21,0899	30,8003
508	0,85 A_01_SLU_04	Combination	18,857	77,594	8,096	29,7045	19,7949	64,2126
508	0,85 A_01_SLU_04	Combination	18,857	77,594	8,096	29,7045	19,7949	64,2126
508	1,35 A_01_SLU_04	Combination	18,857	82,743	8,096	29,8568	19,1808	45,4923
508	1,85 A_01_SLU_04	Combination	18,857	87,892	8,096	30,009	18,5668	24,5107
508	0 A_01_SLU_04	Combination	-62,74	-165,543	-6,984	-38,52	-25,0648	-83,5209
508	0,425 A_01_SLU_04	Combination	-62,74	-127,993	-6,984	-38,5303	-24,3171	-47,3311
508	0,85 A_01_SLU_04	Combination	-62,74	-90,442	-6,984	-38,5406	-23,5695	-12,775
508	0,85 A_01_SLU_04	Combination	-62,74	-90,442	-6,984	-38,5406	-23,5695	-12,775
508	1,35 A_01_SLU_04	Combination	-62,74	-53,86	-6,984	-34,6197	-23,8011	-22,498
508	1,85 A_01_SLU_04	Combination	-62,74	-17,277	-6,984	-30,6988	-24,0326	-34,4822
508	0 A_01_SLU_05	Combination	-2,135	-14,866	-4,119	-1,7344	-6,0355	-15,9489
508	0,425 A_01_SLU_05	Combination	-2,135	-11,022	-4,119	-1,7344	-4,2851	-10,4478
508	0,85 A_01_SLU_05	Combination	-2,135	-7,178	-4,119	-1,7344	-2,5347	-6,5804
508	0,85 A_01_SLU_05	Combination	-2,135	-7,178	-4,119	-1,7344	-2,5347	-6,5804
508	1,35 A_01_SLU_05	Combination	-2,135	-2,655	-4,119	-1,7344	-0,4755	-4,1223
508	1,85 A_01_SLU_05	Combination	-2,135	1,867	-4,119	-1,7344	1,5838	-3,9253
508	0 A_01_SLU_06	Combination	15,757	-8,782	5,031	39,5502	17,0252	-5,3378
508	0,425 A_01_SLU_06	Combination	15,757	34,7	5,031	35,442	17,0329	28,7723
508	0,85 A_01_SLU_06	Combination	15,757	78,181	5,031	31,3338	17,0406	61,7063

508	0,85 A_01_SLU_06	Combination	15,757	78,181	5,031	31,3338	17,0406	61,7063
508	1,35 A_01_SLU_06	Combination	15,757	82,063	5,031	31,4861	17,9591	43,0092
508	1,85 A_01_SLU_06	Combination	15,757	85,945	5,031	31,6384	18,8776	22,6843
508	0 A_01_SLU_06	Combination	-65,84	-162,803	-10,049	-36,8907	-30,4243	-84,6128
508	0,425 A_01_SLU_06	Combination	-65,84	-126,329	-10,049	-36,901	-28,374	-49,359
508	0,85 A_01_SLU_06	Combination	-65,84	-89,855	-10,049	-36,9113	-26,3238	-15,2813
508	0,85 A_01_SLU_06	Combination	-65,84	-89,855	-10,049	-36,9113	-26,3238	-15,2813
508	1,35 A_01_SLU_06	Combination	-65,84	-54,54	-10,049	-32,9904	-25,0228	-24,981
508	1,85 A_01_SLU_06	Combination	-65,84	-19,224	-10,049	-29,0695	-23,7218	-36,3085
508	0 A_01_SLU_07	Combination	12,393	-9,163	7,407	29,6677	13,4451	-7,1384
508	0,425 A_01_SLU_07	Combination	12,393	26,761	7,407	26,3713	11,9769	20,9926
508	0,85 A_01_SLU_07	Combination	12,393	62,686	7,407	23,0749	10,5087	47,9476
508	0,85 A_01_SLU_07	Combination	12,393	62,686	7,407	23,0749	10,5087	47,9476
508	1,35 A_01_SLU_07	Combination	12,393	66,22	7,407	23,1426	9,4646	32,9843
508	1,85 A_01_SLU_07	Combination	12,393	69,754	7,407	23,2103	8,4206	16,3932
508	0 A_01_SLU_07	Combination	-52,53	-132,83	-4,141	-30,6886	-23,0276	-70,2765
508	0,425 A_01_SLU_07	Combination	-52,53	-103,591	-4,141	-30,6931	-23,0094	-41,2264
508	0,85 A_01_SLU_07	Combination	-52,53	-74,352	-4,141	-30,6977	-22,9913	-13,3524
508	0,85 A_01_SLU_07	Combination	-52,53	-74,352	-4,141	-30,6977	-22,9913	-13,3524
508	1,35 A_01_SLU_07	Combination	-52,53	-44,476	-4,141	-27,5022	-23,8213	-21,0145
508	1,85 A_01_SLU_07	Combination	-52,53	-14,601	-4,141	-24,3066	-24,6514	-30,3043
508	0 A_01_SLU_08	Combination	10,738	-9,817	4,202	30,4883	10,1519	-9,7231
508	0,425 A_01_SLU_08	Combination	10,738	26,107	4,202	27,1919	10,0459	18,686
508	0,85 A_01_SLU_08	Combination	10,738	62,032	4,202	23,8955	9,94	45,919
508	0,85 A_01_SLU_08	Combination	10,738	62,032	4,202	23,8955	9,94	45,919
508	1,35 A_01_SLU_08	Combination	10,738	65,566	4,202	23,9631	10,4986	31,2827
508	1,85 A_01_SLU_08	Combination	10,738	69,1	4,202	24,0308	11,0572	15,0187
508	0 A_01_SLU_08	Combination	-54,185	-133,484	-7,347	-29,868	-26,3208	-72,8612
508	0,425 A_01_SLU_08	Combination	-54,185	-104,245	-7,347	-29,8726	-24,9404	-43,5331
508	0,85 A_01_SLU_08	Combination	-54,185	-75,006	-7,347	-29,8772	-23,56	-15,381
508	0,85 A_01_SLU_08	Combination	-54,185	-75,006	-7,347	-29,8772	-23,56	-15,381
508	1,35 A_01_SLU_08	Combination	-54,185	-45,131	-7,347	-26,6816	-22,7874	-22,716

508	1,85 A_01_SLU_08	Combination	-54,185	-15,255	-7,347	-23,4861	-22,0147	-31,6788
508	0 A_01_SLU_09	Combination	18,253	-7,822	7,901	38,7758	21,8059	-1,545
508	0,425 A_01_SLU_09	Combination	18,253	35,66	7,901	34,6676	20,5942	32,1572
508	0,85 A_01_SLU_09	Combination	18,253	79,141	7,901	30,5594	19,3825	64,6833
508	0,85 A_01_SLU_09	Combination	18,253	79,141	7,901	30,5594	19,3825	64,6833
508	1,35 A_01_SLU_09	Combination	18,253	83,023	7,901	30,7117	18,8663	45,5063
508	1,85 A_01_SLU_09	Combination	18,253	86,905	7,901	30,8639	18,3501	24,7014
508	0 A_01_SLU_09	Combination	-63,344	-161,843	-7,18	-37,6651	-25,6436	-80,82
508	0,425 A_01_SLU_09	Combination	-63,344	-125,369	-7,18	-37,6754	-24,8128	-45,9741
508	0,85 A_01_SLU_09	Combination	-63,344	-88,896	-7,18	-37,6857	-23,9819	-12,3043
508	0,85 A_01_SLU_09	Combination	-63,344	-88,896	-7,18	-37,6857	-23,9819	-12,3043
508	1,35 A_01_SLU_09	Combination	-63,344	-53,58	-7,18	-33,7648	-24,1156	-22,484
508	1,85 A_01_SLU_09	Combination	-63,344	-18,264	-7,18	-29,8439	-24,2492	-34,2914
508	0 A_01_SLU_10	Combination	-2,74	-11,165	-4,314	-0,8795	-6,6144	-13,248
508	0,425 A_01_SLU_10	Combination	-2,74	-8,398	-4,314	-0,8795	-4,7808	-9,0908
508	0,85 A_01_SLU_10	Combination	-2,74	-5,631	-4,314	-0,8795	-2,9472	-6,1097
508	0,85 A_01_SLU_10	Combination	-2,74	-5,631	-4,314	-0,8795	-2,9472	-6,1097
508	1,35 A_01_SLU_10	Combination	-2,74	-2,375	-4,314	-0,8795	-0,79	-4,1083
508	1,85 A_01_SLU_10	Combination	-2,74	0,88	-4,314	-0,8795	1,3672	-3,7346
508	0 A_02_SLU_01	Combination	12,063	-12,921	4,974	25,1374	11,9258	-11,4662
508	0,425 A_02_SLU_01	Combination	12,063	17,295	4,974	22,5257	12,4183	13,0515
508	0,85 A_02_SLU_01	Combination	12,063	47,511	4,974	19,914	12,9109	35,9354
508	0,85 A_02_SLU_01	Combination	12,063	47,511	4,974	19,914	12,9109	35,9354
508	1,35 A_02_SLU_01	Combination	12,063	52,207	4,974	19,9563	14,9407	25,9873
508	1,85 A_02_SLU_01	Combination	12,063	56,904	4,974	19,9986	16,9706	13,7779
508	0 A_02_SLU_01	Combination	-46,96	-114,849	-10,049	-31,8521	-21,8489	-67,1278
508	0,425 A_02_SLU_01	Combination	-46,96	-90,151	-10,049	-31,855	-20,3167	-40,5186
508	0,85 A_02_SLU_01	Combination	-46,96	-65,453	-10,049	-31,8578	-18,7845	-15,5431
508	0,85 A_02_SLU_01	Combination	-46,96	-65,453	-10,049	-31,8578	-18,7845	-15,5431
508	1,35 A_02_SLU_01	Combination	-46,96	-39,654	-10,049	-29,3158	-18,7165	-20,1211
508	1,85 A_02_SLU_01	Combination	-46,96	-13,855	-10,049	-26,7737	-18,6486	-26,9604
508	0 A_02_SLU_02	Combination	10,069	-13,133	6,737	18,7851	15,8897	-12,1234

508	0,425 A_02_SLU_02	Combination	10,069	12,474	6,737	16,644	15,0301	8,8911
508	0,85 A_02_SLU_02	Combination	10,069	38,08	6,737	14,5028	14,1705	28,2718
508	0,85 A_02_SLU_02	Combination	10,069	38,08	6,737	14,5028	14,1705	28,2718
508	1,35 A_02_SLU_02	Combination	10,069	42,68	6,737	14,5216	14,2224	20,2216
508	1,85 A_02_SLU_02	Combination	10,069	47,28	6,737	14,5404	14,2744	9,9102
508	0 A_02_SLU_02	Combination	-37,627	-96,174	-4,694	-26,073	-10,5559	-56,8537
508	0,425 A_02_SLU_02	Combination	-37,627	-75,401	-4,694	-26,0742	-10,6746	-34,3324
508	0,85 A_02_SLU_02	Combination	-37,627	-54,628	-4,694	-26,0755	-10,7933	-13,4448
508	0,85 A_02_SLU_02	Combination	-37,627	-54,628	-4,694	-26,0755	-10,7933	-13,4448
508	1,35 A_02_SLU_02	Combination	-37,627	-32,402	-4,694	-23,9771	-12,2333	-16,9841
508	1,85 A_02_SLU_02	Combination	-37,627	-10,175	-4,694	-21,8786	-13,6732	-22,7846
508	0 A_02_SLU_03	Combination	8,402	-13,79	3,756	19,6089	10,5875	-14,7144
508	0,425 A_02_SLU_03	Combination	8,402	11,816	3,756	17,4678	10,9946	6,5794
508	0,85 A_02_SLU_03	Combination	8,402	37,423	3,756	15,3267	11,4016	26,2396
508	0,85 A_02_SLU_03	Combination	8,402	37,423	3,756	15,3267	11,4016	26,2396
508	1,35 A_02_SLU_03	Combination	8,402	42,023	3,756	15,3455	12,9438	18,5181
508	1,85 A_02_SLU_03	Combination	8,402	46,622	3,756	15,3643	14,486	8,5353
508	0 A_02_SLU_03	Combination	-39,294	-96,831	-7,675	-25,2491	-15,8581	-59,4447
508	0,425 A_02_SLU_03	Combination	-39,294	-76,058	-7,675	-25,2504	-14,7102	-36,644
508	0,85 A_02_SLU_03	Combination	-39,294	-55,285	-7,675	-25,2516	-13,5622	-15,4771
508	0,85 A_02_SLU_03	Combination	-39,294	-55,285	-7,675	-25,2516	-13,5622	-15,4771
508	1,35 A_02_SLU_03	Combination	-39,294	-33,059	-7,675	-23,1532	-13,5119	-18,6877
508	1,85 A_02_SLU_03	Combination	-39,294	-10,833	-7,675	-21,0547	-13,4616	-24,1595
508	0 A_02_SLU_04	Combination	14,559	-11,961	7,843	24,363	16,7065	-7,6733
508	0,425 A_02_SLU_04	Combination	14,559	18,255	7,843	21,7513	15,9796	16,4364
508	0,85 A_02_SLU_04	Combination	14,559	48,47	7,843	19,1396	15,2527	38,9124
508	0,85 A_02_SLU_04	Combination	14,559	48,47	7,843	19,1396	15,2527	38,9124
508	1,35 A_02_SLU_04	Combination	14,559	53,167	7,843	19,1819	15,848	28,4843
508	1,85 A_02_SLU_04	Combination	14,559	57,863	7,843	19,2242	16,4432	15,795
508	0 A_02_SLU_04	Combination	-44,464	-113,889	-7,18	-32,6265	-17,0682	-63,335
508	0,425 A_02_SLU_04	Combination	-44,464	-89,191	-7,18	-32,6294	-16,7554	-37,1337
508	0,85 A_02_SLU_04	Combination	-44,464	-64,493	-7,18	-32,6323	-16,4426	-12,5661

508	0,85 A_02_SLU_04	Combination	-44,464	-64,493	-7,18	-32,6323	-16,4426	-12,5661
508	1,35 A_02_SLU_04	Combination	-44,464	-38,694	-7,18	-30,0902	-17,8093	-17,6241
508	1,85 A_02_SLU_04	Combination	-44,464	-12,895	-7,18	-27,5481	-19,176	-24,9433
508	0 A_02_SLU_05	Combination	-2,135	-14,866	-4,119	-1,7344	-6,0355	-15,9489
508	0,425 A_02_SLU_05	Combination	-2,135	-11,022	-4,119	-1,7344	-4,2851	-10,4478
508	0,85 A_02_SLU_05	Combination	-2,135	-7,178	-4,119	-1,7344	-2,5347	-6,5804
508	0,85 A_02_SLU_05	Combination	-2,135	-7,178	-4,119	-1,7344	-2,5347	-6,5804
508	1,35 A_02_SLU_05	Combination	-2,135	-2,655	-4,119	-1,7344	-0,4755	-4,1223
508	1,85 A_02_SLU_05	Combination	-2,135	1,867	-4,119	-1,7344	1,5838	-3,9253
508	0 A_02_SLU_06	Combination	11,459	-9,22	4,778	25,9923	11,3469	-8,7653
508	0,425 A_02_SLU_06	Combination	11,459	19,919	4,778	23,3806	11,9227	14,4084
508	0,85 A_02_SLU_06	Combination	11,459	49,057	4,778	20,7689	12,4985	36,4061
508	0,85 A_02_SLU_06	Combination	11,459	49,057	4,778	20,7689	12,4985	36,4061
508	1,35 A_02_SLU_06	Combination	11,459	52,487	4,778	20,8112	14,6262	26,0013
508	1,85 A_02_SLU_06	Combination	11,459	55,917	4,778	20,8535	16,754	13,9686
508	0 A_02_SLU_06	Combination	-47,564	-111,148	-10,245	-30,9972	-22,4277	-64,4269
508	0,425 A_02_SLU_06	Combination	-47,564	-87,527	-10,245	-31,0001	-20,8123	-39,1616
508	0,85 A_02_SLU_06	Combination	-47,564	-63,906	-10,245	-31,003	-19,1969	-15,0724
508	0,85 A_02_SLU_06	Combination	-47,564	-63,906	-10,245	-31,003	-19,1969	-15,0724
508	1,35 A_02_SLU_06	Combination	-47,564	-39,374	-10,245	-28,4609	-19,0311	-20,1071
508	1,85 A_02_SLU_06	Combination	-47,564	-14,842	-10,245	-25,9188	-18,8652	-26,7696
508	0 A_02_SLU_07	Combination	9,464	-9,432	6,541	19,64	15,3108	-9,4226
508	0,425 A_02_SLU_07	Combination	9,464	15,098	6,541	17,4988	14,5344	10,248
508	0,85 A_02_SLU_07	Combination	9,464	39,627	6,541	15,3577	13,758	28,7425
508	0,85 A_02_SLU_07	Combination	9,464	39,627	6,541	15,3577	13,758	28,7425
508	1,35 A_02_SLU_07	Combination	9,464	42,96	6,541	15,3765	13,9079	20,2356
508	1,85 A_02_SLU_07	Combination	9,464	46,293	6,541	15,3953	14,0578	10,1009
508	0 A_02_SLU_07	Combination	-38,232	-92,473	-4,89	-25,2181	-11,1347	-54,1528
508	0,425 A_02_SLU_07	Combination	-38,232	-72,777	-4,89	-25,2194	-11,1703	-32,9754
508	0,85 A_02_SLU_07	Combination	-38,232	-53,081	-4,89	-25,2206	-11,2058	-12,9741
508	0,85 A_02_SLU_07	Combination	-38,232	-53,081	-4,89	-25,2206	-11,2058	-12,9741
508	1,35 A_02_SLU_07	Combination	-38,232	-32,122	-4,89	-23,1222	-12,5478	-16,9701

508	1,85 A_02_SLU_07	Combination	-38,232	-11,162	-4,89	-21,0237	-13,8898	-22,5938
508	0 A_02_SLU_08	Combination	7,797	-10,089	3,56	20,4638	10,0086	-12,0136
508	0,425 A_02_SLU_08	Combination	7,797	14,44	3,56	18,3227	10,4989	7,9364
508	0,85 A_02_SLU_08	Combination	7,797	38,97	3,56	16,1816	10,9892	26,7103
508	0,85 A_02_SLU_08	Combination	7,797	38,97	3,56	16,1816	10,9892	26,7103
508	1,35 A_02_SLU_08	Combination	7,797	42,303	3,56	16,2004	12,6293	18,532
508	1,85 A_02_SLU_08	Combination	7,797	45,635	3,56	16,2192	14,2694	8,7261
508	0 A_02_SLU_08	Combination	-39,898	-93,131	-7,87	-24,3942	-16,437	-56,7438
508	0,425 A_02_SLU_08	Combination	-39,898	-73,435	-7,87	-24,3955	-15,2058	-35,2871
508	0,85 A_02_SLU_08	Combination	-39,898	-53,738	-7,87	-24,3967	-13,9746	-15,0064
508	0,85 A_02_SLU_08	Combination	-39,898	-53,738	-7,87	-24,3967	-13,9746	-15,0064
508	1,35 A_02_SLU_08	Combination	-39,898	-32,779	-7,87	-22,2983	-13,8264	-18,6737
508	1,85 A_02_SLU_08	Combination	-39,898	-11,82	-7,87	-20,1999	-13,6782	-23,9687
508	0 A_02_SLU_09	Combination	13,955	-8,261	7,647	25,2179	16,1276	-4,9725
508	0,425 A_02_SLU_09	Combination	13,955	20,878	7,647	22,6062	15,4839	17,7933
508	0,85 A_02_SLU_09	Combination	13,955	50,017	7,647	19,9945	14,8403	39,3831
508	0,85 A_02_SLU_09	Combination	13,955	50,017	7,647	19,9945	14,8403	39,3831
508	1,35 A_02_SLU_09	Combination	13,955	53,447	7,647	20,0368	15,5334	28,4983
508	1,85 A_02_SLU_09	Combination	13,955	56,876	7,647	20,0791	16,2266	15,9858
508	0 A_02_SLU_09	Combination	-45,069	-110,189	-7,376	-31,7717	-17,6471	-60,6341
508	0,425 A_02_SLU_09	Combination	-45,069	-86,568	-7,376	-31,7745	-17,2511	-35,7767
508	0,85 A_02_SLU_09	Combination	-45,069	-62,947	-7,376	-31,7774	-16,8551	-12,0954
508	0,85 A_02_SLU_09	Combination	-45,069	-62,947	-7,376	-31,7774	-16,8551	-12,0954
508	1,35 A_02_SLU_09	Combination	-45,069	-38,414	-7,376	-29,2353	-18,1239	-17,6101
508	1,85 A_02_SLU_09	Combination	-45,069	-13,882	-7,376	-26,6932	-19,3927	-24,7525
508	0 A_02_SLU_10	Combination	-2,74	-11,165	-4,314	-0,8795	-6,6144	-13,248
508	0,425 A_02_SLU_10	Combination	-2,74	-8,398	-4,314	-0,8795	-4,7808	-9,0908
508	0,85 A_02_SLU_10	Combination	-2,74	-5,631	-4,314	-0,8795	-2,9472	-6,1097
508	0,85 A_02_SLU_10	Combination	-2,74	-5,631	-4,314	-0,8795	-2,9472	-6,1097
508	1,35 A_02_SLU_10	Combination	-2,74	-2,375	-4,314	-0,8795	-0,79	-4,1083
508	1,85 A_02_SLU_10	Combination	-2,74	0,88	-4,314	-0,8795	1,3672	-3,7346
508	0 COMBO_Dead	Combination	0,948	-9,738	0,342	-2,072	0,8803	-6,8618

508	0,425 COMBO_Dead	Combination	0,948	-6,978	0,342	-2,072	0,7349	-3,3095
508	0,85 COMBO_Dead	Combination	0,948	-4,218	0,342	-2,072	0,5894	-0,9304
508	0,85 COMBO_Dead	Combination	0,948	-4,218	0,342	-2,072	0,5894	-0,9304
508	1,35 COMBO_Dead	Combination	0,948	-0,97	0,342	-2,072	0,4183	0,3666
508	1,85 COMBO_Dead	Combination	0,948	2,277	0,342	-2,072	0,2472	0,0398
508	0 COMBO_Permanenti	Combination	1,077	-3,528	0,321	-0,9531	1,052	-2,7657
508	0,425 COMBO_Permanenti	Combination	1,077	-2,444	0,321	-0,9531	0,9154	-1,4968
508	0,85 COMBO_Permanenti	Combination	1,077	-1,36	0,321	-0,9531	0,7789	-0,6884
508	0,85 COMBO_Permanenti	Combination	1,077	-1,36	0,321	-0,9531	0,7789	-0,6884
508	1,35 COMBO_Permanenti	Combination	1,077	-0,085	0,321	-0,9531	0,6182	-0,3271
508	1,85 COMBO_Permanenti	Combination	1,077	1,19	0,321	-0,9531	0,4575	-0,6033
508	0 COMBO1_MOBILI	Combination	14,337	0,784	4,564	41,7204	15,6718	1,5888
508	0,425 COMBO1_MOBILI	Combination	14,337	41,498	4,564	37,6122	15,8783	32,2216
508	0,85 COMBO1_MOBILI	Combination	14,337	82,212	4,564	33,504	16,0848	62,8545
508	0,85 COMBO1_MOBILI	Combination	14,337	82,212	4,564	33,504	16,0848	62,8545
508	1,35 COMBO1_MOBILI	Combination	14,337	82,838	4,564	33,6563	17,2371	42,9557
508	1,85 COMBO1_MOBILI	Combination	14,337	83,465	4,564	33,8086	18,3894	23,057
508	0 COMBO1_MOBILI	Combination	-67,26	-153,237	-10,517	-34,7205	-31,7778	-77,6863
508	0,425 COMBO1_MOBILI	Combination	-67,26	-119,531	-10,517	-34,7308	-29,5287	-45,9097
508	0,85 COMBO1_MOBILI	Combination	-67,26	-85,824	-10,517	-34,7411	-27,2796	-14,1332
508	0,85 COMBO1_MOBILI	Combination	-67,26	-85,824	-10,517	-34,7411	-27,2796	-14,1332
508	1,35 COMBO1_MOBILI	Combination	-67,26	-53,764	-10,517	-30,8202	-25,7448	-25,0345
508	1,85 COMBO1_MOBILI	Combination	-67,26	-21,704	-10,517	-26,8993	-24,21	-35,9359
508	0 COMBO2_MOBILI	Combination	10,039	0,345	4,31	28,1625	9,9935	-1,8387
508	0,425 COMBO2_MOBILI	Combination	10,039	26,717	4,31	25,5508	10,768	17,8578
508	0,85 COMBO2_MOBILI	Combination	10,039	53,088	4,31	22,9391	11,5426	37,5542
508	0,85 COMBO2_MOBILI	Combination	10,039	53,088	4,31	22,9391	11,5426	37,5542
508	1,35 COMBO2_MOBILI	Combination	10,039	53,262	4,31	22,9814	13,9042	25,9478
508	1,85 COMBO2_MOBILI	Combination	10,039	53,436	4,31	23,0237	16,2658	14,3413
508	0 COMBO2_MOBILI	Combination	-48,984	-101,583	-10,713	-28,827	-23,7812	-57,5003
508	0,425 COMBO2_MOBILI	Combination	-48,984	-80,729	-10,713	-28,8299	-21,967	-35,7123
508	0,85 COMBO2_MOBILI	Combination	-48,984	-59,875	-10,713	-28,8327	-20,1528	-13,9243

508	0,85 COMBO2_MOBILI	Combination	-48,984	-59,875	-10,713	-28,8327	-20,1528	-13,9243
508	1,35 COMBO2_MOBILI	Combination	-48,984	-38,599	-10,713	-26,2907	-19,7531	-20,1606
508	1,85 COMBO2_MOBILI	Combination	-48,984	-17,322	-10,713	-23,7486	-19,3534	-26,3969
508	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
508	0 COMB_RARA	Combination	4,484	-9,244	1,828	5,4272	5,0843	-5,8856
508	0,425 COMB_RARA	Combination	4,484	1,063	1,828	4,6664	4,705	3,1894
508	0,85 COMB_RARA	Combination	4,484	11,37	1,828	3,9056	4,3257	11,0883
508	0,85 COMB_RARA	Combination	4,484	11,37	1,828	3,9056	4,3257	11,0883
508	1,35 COMB_RARA	Combination	4,484	14,741	1,828	3,9338	4,0479	8,5167
508	1,85 COMB_RARA	Combination	4,484	18,113	1,828	3,962	3,7701	4,3174
508	0 COMB_RARA	Combination	-10,627	-37,766	-0,965	-8,7285	-3,7027	-20,5662
508	0,425 COMB_RARA	Combination	-10,627	-28,757	-0,965	-8,7304	-3,7037	-11,2794
508	0,85 COMB_RARA	Combination	-10,627	-19,748	-0,965	-8,7324	-3,7047	-3,1686
508	0,85 COMB_RARA	Combination	-10,627	-19,748	-0,965	-8,7324	-3,7047	-3,1686
508	1,35 COMB_RARA	Combination	-10,627	-10,555	-0,965	-8,0063	-3,9117	-4,074
508	1,85 COMB_RARA	Combination	-10,627	-1,363	-0,965	-7,2802	-4,1187	-6,6072
509	0 DEAD	LinStatic	0,702	-3,551	0,253	1,3685	0,1831	-0,1796
509	0,5 DEAD	LinStatic	0,702	-1,146	0,253	1,3685	0,0564	0,9946
509	1 DEAD	LinStatic	0,702	1,26	0,253	1,3685	-0,0703	0,966
509	1 DEAD	LinStatic	0,702	1,26	0,253	1,3685	-0,0703	0,966
509	1,5 DEAD	LinStatic	0,702	3,665	0,253	1,3685	-0,1971	-0,2653
509	2 DEAD	LinStatic	0,702	6,071	0,253	1,3685	-0,3238	-2,6994
509	2 DEAD	LinStatic	0,702	6,071	0,253	1,3685	-0,3238	-2,6994
509	2,15 DEAD	LinStatic	0,702	6,793	0,253	1,3685	-0,3618	-3,6642
509	0 PAVIMENTAZIONE	LinStatic	0,216	-1,218	0,073	0,4156	0,0583	-0,0317
509	0,5 PAVIMENTAZIONE	LinStatic	0,216	-0,368	0,073	0,4156	0,0218	0,365
509	1 PAVIMENTAZIONE	LinStatic	0,216	0,482	0,073	0,4156	-0,0147	0,3366

509	1 PAVIMENTAZIONE	LinStatic	0,216	0,482	0,073	0,4156	-0,0147	0,3366
509	1,5 PAVIMENTAZIONE	LinStatic	0,216	1,332	0,073	0,4156	-0,0512	-0,1167
509	2 PAVIMENTAZIONE	LinStatic	0,216	2,182	0,073	0,4156	-0,0877	-0,9951
509	2 PAVIMENTAZIONE	LinStatic	0,216	2,182	0,073	0,4156	-0,0877	-0,9951
509	2,15 PAVIMENTAZIONE	LinStatic	0,216	2,437	0,073	0,4156	-0,0987	-1,3415
509	0 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,1373	-0,2586
509	0,5 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,1038	-0,3782
509	1 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,0703	-0,4978
509	1 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,0703	-0,4978
509	1,5 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,0368	-0,6174
509	2 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,0033	-0,737
509	2 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	0,0033	-0,737
509	2,15 BARRIERA+CORDOLO	LinStatic	0,275	0,239	0,067	0,1053	-0,0067	-0,7729
509	0 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	0,1095	-0,1976
509	0,5 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	0,0724	-0,195
509	1 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	0,0352	-0,1924
509	1 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	0,0352	-0,1924
509	1,5 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	-0,0019	-0,1898
509	2 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	-0,039	-0,1872
509	2 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	-0,039	-0,1872
509	2,15 PARAPETTO	LinStatic	0,227	-0,005194	0,074	0,024	-0,0501	-0,1864
509	0 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,1137	-0,2157
509	0,5 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,1415	-0,2335
509	1 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,1693	-0,2513
509	1 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,1693	-0,2513
509	1,5 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,197	-0,2691
509	2 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,2248	-0,287
509	2 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,2248	-0,287
509	2,15 QK_MOBILI	LinStatic	0,108	0,036	-0,056	-0,7595	0,2332	-0,2923
509	0 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	0,9318	-1,6948
509	0,5 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	0,6327	-1,8274
509	1 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	0,3337	-1,96

509	1 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	0,3337	-1,96
509	1,5 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	0,0346	-2,0926
509	2 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	-0,2645	-2,2253
509	2 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	-0,2645	-2,2253
509	2,15 QK_FOLLA	LinStatic	1,919	0,265	0,598	0,2988	-0,3542	-2,2651
509	0 PERMANENTI	LinStatic	0,718	-0,984	0,214	0,5449	0,305	-0,4878
509	0,5 PERMANENTI	LinStatic	0,718	-0,134	0,214	0,5449	0,1979	-0,2082
509	1 PERMANENTI	LinStatic	0,718	0,716	0,214	0,5449	0,0908	-0,3535
509	1 PERMANENTI	LinStatic	0,718	0,716	0,214	0,5449	0,0908	-0,3535
509	1,5 PERMANENTI	LinStatic	0,718	1,566	0,214	0,5449	-0,0163	-0,9239
509	2 PERMANENTI	LinStatic	0,718	2,416	0,214	0,5449	-0,1234	-1,9192
509	2 PERMANENTI	LinStatic	0,718	2,416	0,214	0,5449	-0,1234	-1,9192
509	2,15 PERMANENTI	LinStatic	0,718	2,671	0,214	0,5449	-0,1555	-2,3007
509	0 Qk_Tandem_1	LinMoving	10,228	11,484	4,897	28,3428	12,0821	20,8151
509	0,5 Qk_Tandem_1	LinMoving	10,228	51,587	4,897	29,0781	12,5785	42,8207
509	1 Qk_Tandem_1	LinMoving	10,228	91,69	4,897	29,8135	13,0749	64,8263
509	1 Qk_Tandem_1	LinMoving	10,228	91,69	4,897	29,8135	13,0749	64,8263
509	1,5 Qk_Tandem_1	LinMoving	10,228	141,722	4,897	38,4	13,9486	40,8613
509	2 Qk_Tandem_1	LinMoving	10,228	191,755	4,897	46,9865	14,8223	16,8964
509	2 Qk_Tandem_1	LinMoving	10,228	191,755	4,897	46,9865	14,8223	16,8964
509	2,15 Qk_Tandem_1	LinMoving	10,228	192,115	4,897	47,1182	15,3886	13,3612
509	0 Qk_Tandem_1	LinMoving	-50,214	-83,06	-6,274	-20,7082	-19,473	-28,8139
509	0,5 Qk_Tandem_1	LinMoving	-50,214	-61,628	-6,274	-21,735	-19,2865	-16,7479
509	1 Qk_Tandem_1	LinMoving	-50,214	-40,197	-6,274	-22,7619	-19,0999	-4,6819
509	1 Qk_Tandem_1	LinMoving	-50,214	-40,197	-6,274	-22,7619	-19,0999	-4,6819
509	1,5 Qk_Tandem_1	LinMoving	-50,214	-22,37	-6,274	-31,1727	-18,9985	-22,2651
509	2 Qk_Tandem_1	LinMoving	-50,214	-4,542	-6,274	-39,5836	-18,8971	-39,8483
509	2 Qk_Tandem_1	LinMoving	-50,214	-4,542	-6,274	-39,5836	-18,8971	-39,8483
509	2,15 Qk_Tandem_1	LinMoving	-50,214	-3,27	-6,274	-39,5763	-19,1203	-62,2191
509	0 Qk_Tandem_2	LinMoving	7,044	7,538	4,709	18,778	10,509	14,4657
509	0,5 Qk_Tandem_2	LinMoving	7,044	33,415	4,709	19,2972	12,0956	30,5428
509	1 Qk_Tandem_2	LinMoving	7,044	59,292	4,709	19,8164	13,6822	46,6198

509	1 Qk_Tandem_2	LinMoving	7,044	59,292	4,709	19,8164	13,6822	46,6198
509	1,5 Qk_Tandem_2	LinMoving	7,044	136,187	4,709	32,6405	15,4979	33,8942
509	2 Qk_Tandem_2	LinMoving	7,044	213,081	4,709	45,4646	17,3136	21,1686
509	2 Qk_Tandem_2	LinMoving	7,044	213,081	4,709	45,4646	17,3136	21,1686
509	2,15 Qk_Tandem_2	LinMoving	7,044	214,376	4,709	45,9387	18,0481	15,4551
509	0 Qk_Tandem_2	LinMoving	-36,676	-58,406	-6,419	-16,529	-15,8756	-20,2131
509	0,5 Qk_Tandem_2	LinMoving	-36,676	-45,03	-6,419	-17,1454	-16,6206	-12,3122
509	1 Qk_Tandem_2	LinMoving	-36,676	-31,654	-6,419	-17,7617	-17,3657	-4,4113
509	1 Qk_Tandem_2	LinMoving	-36,676	-31,654	-6,419	-17,7617	-17,3657	-4,4113
509	1,5 Qk_Tandem_2	LinMoving	-36,676	-19,106	-6,419	-30,7755	-18,1448	-15,7987
509	2 Qk_Tandem_2	LinMoving	-36,676	-6,558	-6,419	-43,7893	-18,9239	-27,186
509	2 Qk_Tandem_2	LinMoving	-36,676	-6,558	-6,419	-43,7893	-18,9239	-27,186
509	2,15 Qk_Tandem_2	LinMoving	-36,676	-4,65	-6,419	-43,7632	-19,3133	-49,3975
509	0 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	-4,57	0,0583
509	0,5 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	-2,0025	0,0479
509	1 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	0,565	0,0375
509	1 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	0,565	0,0375
509	1,5 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	3,1325	0,0271
509	2 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	5,7	0,0167
509	2 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	5,7	0,0167
509	2,15 FRENATURA	LinStatic	-0,019	0,021	-5,135	0,577	6,4702	0,0136
509	0 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	0,1081	-0,6414
509	0,5 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	0,7222	-0,5631
509	1 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	1,3363	-0,4848
509	1 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	1,3363	-0,4848
509	1,5 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	1,9503	-0,4065
509	2 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	2,5644	-0,3282
509	2 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	2,5644	-0,3282
509	2,15 VENTO_TR_SC	LinStatic	-1,191	-0,157	-1,228	0,3736	2,7486	-0,3047
509	0 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	0,293	-1,103
509	0,5 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	1,09	-0,9435
509	1 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	1,887	-0,784

509	1 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	1,887	-0,784
509	1,5 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	2,684	-0,6245
509	2 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	3,4811	-0,465
509	2 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	3,4811	-0,465
509	2,15 VENTO_TR_CA	LinStatic	-1,387	-0,319	-1,594	0,6404	3,7202	-0,4171
509	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
509	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
509	0 Qk_Tandem_1_FQ	LinMoving	7,03	8,056	3,381	19,4014	8,5237	14,3709
509	0,5 Qk_Tandem_1_FQ	LinMoving	7,03	37,361	3,381	19,979	8,8464	30,3758
509	1 Qk_Tandem_1_FQ	LinMoving	7,03	66,666	3,381	20,5566	9,1692	46,3808
509	1 Qk_Tandem_1_FQ	LinMoving	7,03	66,666	3,381	20,5566	9,1692	46,3808
509	1,5 Qk_Tandem_1_FQ	LinMoving	7,03	103,576	3,381	26,9279	9,7467	29,02
509	2 Qk_Tandem_1_FQ	LinMoving	7,03	140,486	3,381	33,2993	10,3243	11,6593
509	2 Qk_Tandem_1_FQ	LinMoving	7,03	140,486	3,381	33,2993	10,3243	11,6593
509	2,15 Qk_Tandem_1_FQ	LinMoving	7,03	140,63	3,381	33,352	10,7132	9,0698
509	0 Qk_Tandem_1_FQ	LinMoving	-36,252	-60,341	-4,318	-14,9152	-13,5242	-21,1031
509	0,5 Qk_Tandem_1_FQ	LinMoving	-36,252	-45,088	-4,318	-15,6239	-13,3825	-12,2514
509	1 Qk_Tandem_1_FQ	LinMoving	-36,252	-29,835	-4,318	-16,3327	-13,2407	-3,3996

509	1 Qk_Tandem_1_FQ	LinMoving	-36,252	-29,835	-4,318	-16,3327	-13,2407	-3,3996
509	1,5 Qk_Tandem_1_FQ	LinMoving	-36,252	-16,517	-4,318	-22,6353	-13,1348	-16,0767
509	2 Qk_Tandem_1_FQ	LinMoving	-36,252	-3,198	-4,318	-28,9379	-13,0288	-28,7538
509	2 Qk_Tandem_1_FQ	LinMoving	-36,252	-3,198	-4,318	-28,9379	-13,0288	-28,7538
509	2,15 Qk_Tandem_1_FQ	LinMoving	-36,252	-2,245	-4,318	-28,935	-13,1747	-45,1059
509	0 Qk_Tandem_2_FQ	LinMoving	5,053	5,467	3,253	13,3994	7,4318	10,2403
509	0,5 Qk_Tandem_2_FQ	LinMoving	5,053	24,66	3,253	13,7961	8,4428	21,9309
509	1 Qk_Tandem_2_FQ	LinMoving	5,053	43,853	3,253	14,1927	9,4538	33,6216
509	1 Qk_Tandem_2_FQ	LinMoving	5,053	43,853	3,253	14,1927	9,4538	33,6216
509	1,5 Qk_Tandem_2_FQ	LinMoving	5,053	99,957	3,253	23,7275	10,6257	24,0035
509	2 Qk_Tandem_2_FQ	LinMoving	5,053	156,06	3,253	33,2623	11,7977	14,3854
509	2 Qk_Tandem_2_FQ	LinMoving	5,053	156,06	3,253	33,2623	11,7977	14,3854
509	2,15 Qk_Tandem_2_FQ	LinMoving	5,053	156,578	3,253	33,452	12,2881	10,3279
509	0 Qk_Tandem_2_FQ	LinMoving	-26,744	-42,763	-4,367	-11,746	-11,1999	-14,8899
509	0,5 Qk_Tandem_2_FQ	LinMoving	-26,744	-32,959	-4,367	-12,1912	-11,6638	-9,0239
509	1 Qk_Tandem_2_FQ	LinMoving	-26,744	-23,154	-4,367	-12,6364	-12,1277	-3,1579
509	1 Qk_Tandem_2_FQ	LinMoving	-26,744	-23,154	-4,367	-12,6364	-12,1277	-3,1579
509	1,5 Qk_Tandem_2_FQ	LinMoving	-26,744	-13,824	-4,367	-22,2493	-12,6064	-11,546
509	2 Qk_Tandem_2_FQ	LinMoving	-26,744	-4,493	-4,367	-31,8622	-13,0852	-19,9341
509	2 Qk_Tandem_2_FQ	LinMoving	-26,744	-4,493	-4,367	-31,8622	-13,0852	-19,9341
509	2,15 Qk_Tandem_2_FQ	LinMoving	-26,744	-3,063	-4,367	-31,8518	-13,3418	-36,2512
509	0 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,0568	-0,1078
509	0,5 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,0707	-0,1168
509	1 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,0846	-0,1257
509	1 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,0846	-0,1257
509	1,5 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,0985	-0,1346
509	2 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,1124	-0,1435
509	2 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,1124	-0,1435
509	2,15 QK_MOBILI_FQ	LinStatic	0,054	0,018	-0,028	-0,3798	0,1166	-0,1462
509	0 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	0,28	0,059
509	0,5 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-0,7877	0,0454
509	1 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-1,8553	0,0318

509	1 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-1,8553	0,0318
509	1,5 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-2,923	0,0183
509	2 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-3,9906	0,0047
509	2 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-3,9906	0,0047
509	2,15 FRENATURA_2	LinStatic	0,005445	0,027	2,135	0,5697	-4,3109	0,0006589
509	0 RITIRO	LinStatic	0	0	0	0	0	0
509	0,5 RITIRO	LinStatic	0	0	0	0	0	0
509	1 RITIRO	LinStatic	0	0	0	0	0	0
509	1 RITIRO	LinStatic	0	0	0	0	0	0
509	1,5 RITIRO	LinStatic	0	0	0	0	0	0
509	2 RITIRO	LinStatic	0	0	0	0	0	0
509	2 RITIRO	LinStatic	0	0	0	0	0	0
509	2,15 RITIRO	LinStatic	0	0	0	0	0	0
509	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
509	0 Distorsioni	LinStatic	0	0	0	0	0	0
509	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
509	1 Distorsioni	LinStatic	0	0	0	0	0	0
509	1 Distorsioni	LinStatic	0	0	0	0	0	0
509	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
509	2 Distorsioni	LinStatic	0	0	0	0	0	0
509	2 Distorsioni	LinStatic	0	0	0	0	0	0
509	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
509	0 A_01_SLU_00	Combination	2,025	-6,27	0,664	2,6649	0,7048	-0,9741
509	0,5 A_01_SLU_00	Combination	2,025	-1,748	0,664	2,6649	0,373	1,0305
509	1 A_01_SLU_00	Combination	2,025	2,774	0,664	2,6649	0,0413	0,7739

509	1 A_01_SLU_00	Combination	2,025	2,774	0,664	2,6649	0,0413	0,7739
509	1,5 A_01_SLU_00	Combination	2,025	7,297	0,664	2,6649	-0,2905	-1,744
509	2 A_01_SLU_00	Combination	2,025	11,819	0,664	2,6649	-0,6223	-6,5231
509	2 A_01_SLU_00	Combination	2,025	11,819	0,664	2,6649	-0,6223	-6,5231
509	2,15 A_01_SLU_00	Combination	2,025	13,176	0,664	2,6649	-0,7218	-8,3978
509	0 A_01_SLU_01	Combination	16,361	9,104	5,227	41,5033	19,0942	22,3075
509	0,5 A_01_SLU_01	Combination	16,361	67,766	5,227	42,496	20,4561	54,0838
509	1 A_01_SLU_01	Combination	16,361	126,427	5,227	43,4887	21,818	83,5988
509	1 A_01_SLU_01	Combination	16,361	126,427	5,227	43,4887	21,818	83,5988
509	1,5 A_01_SLU_01	Combination	16,361	198,494	5,227	55,0805	23,6893	48,7924
509	2 A_01_SLU_01	Combination	16,361	270,56	5,227	66,6723	25,5605	11,7247
509	2 A_01_SLU_01	Combination	16,361	270,56	5,227	66,6723	25,5605	11,7247
509	2,15 A_01_SLU_01	Combination	16,361	272,403	5,227	66,8501	26,5325	5,0968
509	0 A_01_SLU_01	Combination	-65,235	-118,529	-9,853	-24,7155	-23,5052	-44,6917
509	0,5 A_01_SLU_01	Combination	-65,235	-85,075	-9,853	-26,1017	-22,5616	-26,3338
509	1 A_01_SLU_01	Combination	-65,235	-51,62	-9,853	-27,488	-21,618	-10,2372
509	1 A_01_SLU_01	Combination	-65,235	-51,62	-9,853	-27,488	-21,618	-10,2372
509	1,5 A_01_SLU_01	Combination	-65,235	-23,03	-9,853	-38,8426	-20,7894	-36,4283
509	2 A_01_SLU_01	Combination	-65,235	5,559	-9,853	-50,1973	-19,9607	-64,8806
509	2 A_01_SLU_01	Combination	-65,235	5,559	-9,853	-50,1973	-19,9607	-64,8806
509	2,15 A_01_SLU_01	Combination	-65,235	8,633	-9,853	-50,1875	-20,0545	-96,9365
509	0 A_01_SLU_02	Combination	12,998	5,693	-3,977	33,7208	8,6372	15,9966
509	0,5 A_01_SLU_02	Combination	12,998	54,173	-3,977	34,5872	13,6455	42,0691
509	1 A_01_SLU_02	Combination	12,998	102,653	-3,977	35,4535	18,6538	65,8804
509	1 A_01_SLU_02	Combination	12,998	102,653	-3,977	35,4535	18,6538	65,8804
509	1,5 A_01_SLU_02	Combination	12,998	162,54	-3,977	45,0106	24,0445	37,3819
509	2 A_01_SLU_02	Combination	12,998	222,428	-3,977	54,5677	29,4351	6,6223
509	2 A_01_SLU_02	Combination	12,998	222,428	-3,977	54,5677	29,4351	6,6223
509	2,15 A_01_SLU_02	Combination	12,998	224	-3,977	54,6467	31,3756	0,8815
509	0 A_01_SLU_02	Combination	-51,926	-96,903	-15,525	-17,7541	-24,4347	-37,2145
509	0,5 A_01_SLU_02	Combination	-51,926	-69,501	-15,525	-18,8172	-19,6978	-21,8717
509	1 A_01_SLU_02	Combination	-51,926	-42,099	-15,525	-19,8803	-14,9609	-8,7902

509	1 A_01_SLU_02	Combination	-51,926	-42,099	-15,525	-19,8803	-14,9609	-8,7902
509	1,5 A_01_SLU_02	Combination	-51,926	-17,599	-15,525	-29,3342	-10,2778	-30,2631
509	2 A_01_SLU_02	Combination	-51,926	6,901	-15,525	-38,7881	-5,5946	-53,9974
509	2 A_01_SLU_02	Combination	-51,926	6,901	-15,525	-38,7881	-5,5946	-53,9974
509	2,15 A_01_SLU_02	Combination	-51,926	9,688	-15,525	-38,7838	-4,4562	-80,382
509	0 A_01_SLU_03	Combination	11,343	5,3	-3,322	34,2009	11,2738	14,6438
509	0,5 A_01_SLU_03	Combination	11,343	53,779	-3,322	35,0672	15,9548	40,9129
509	1 A_01_SLU_03	Combination	11,343	102,259	-3,322	35,9335	20,6358	64,9208
509	1 A_01_SLU_03	Combination	11,343	102,259	-3,322	35,9335	20,6358	64,9208
509	1,5 A_01_SLU_03	Combination	11,343	162,147	-3,322	45,4906	25,6991	36,619
509	2 A_01_SLU_03	Combination	11,343	222,034	-3,322	55,0477	30,7624	6,0559
509	2 A_01_SLU_03	Combination	11,343	222,034	-3,322	55,0477	30,7624	6,0559
509	2,15 A_01_SLU_03	Combination	11,343	223,607	-3,322	55,1267	32,6047	0,3742
509	0 A_01_SLU_03	Combination	-53,58	-97,296	-14,871	-17,2741	-21,7981	-38,5673
509	0,5 A_01_SLU_03	Combination	-53,58	-69,894	-14,871	-18,3372	-17,3886	-23,0279
509	1 A_01_SLU_03	Combination	-53,58	-42,492	-14,871	-19,4003	-12,979	-9,7498
509	1 A_01_SLU_03	Combination	-53,58	-42,492	-14,871	-19,4003	-12,979	-9,7498
509	1,5 A_01_SLU_03	Combination	-53,58	-17,992	-14,871	-28,8542	-8,6232	-31,0261
509	2 A_01_SLU_03	Combination	-53,58	6,507	-14,871	-38,3081	-4,2674	-54,5637
509	2 A_01_SLU_03	Combination	-53,58	6,507	-14,871	-38,3081	-4,2674	-54,5637
509	2,15 A_01_SLU_03	Combination	-53,58	9,295	-14,871	-38,3038	-3,2271	-80,8893
509	0 A_01_SLU_04	Combination	18,857	9,679	8,096	40,3505	18,5668	24,293
509	0,5 A_01_SLU_04	Combination	18,857	68,34	8,096	41,3432	18,4941	55,7821
509	1 A_01_SLU_04	Combination	18,857	127,001	8,096	42,3359	18,4213	85,01
509	1 A_01_SLU_04	Combination	18,857	127,001	8,096	42,3359	18,4213	85,01
509	1,5 A_01_SLU_04	Combination	18,857	199,068	8,096	53,9277	18,858	49,9165
509	2 A_01_SLU_04	Combination	18,857	271,135	8,096	65,5195	19,2946	12,5616
509	2 A_01_SLU_04	Combination	18,857	271,135	8,096	65,5195	19,2946	12,5616
509	2,15 A_01_SLU_04	Combination	18,857	272,977	8,096	65,6973	19,8362	5,8476
509	0 A_01_SLU_04	Combination	-62,74	-117,955	-6,984	-25,8683	-24,0326	-42,7062
509	0,5 A_01_SLU_04	Combination	-62,74	-84,5	-6,984	-27,2545	-24,5236	-24,6355
509	1 A_01_SLU_04	Combination	-62,74	-51,046	-6,984	-28,6408	-25,0147	-8,826

509	1 A_01_SLU_04	Combination	-62,74	-51,046	-6,984	-28,6408	-25,0147	-8,826
509	1,5 A_01_SLU_04	Combination	-62,74	-22,456	-6,984	-39,9954	-25,6206	-35,3042
509	2 A_01_SLU_04	Combination	-62,74	6,134	-6,984	-51,3501	-26,2266	-64,0437
509	2 A_01_SLU_04	Combination	-62,74	6,134	-6,984	-51,3501	-26,2266	-64,0437
509	2,15 A_01_SLU_04	Combination	-62,74	9,207	-6,984	-51,3403	-26,7507	-96,1857
509	0 A_01_SLU_05	Combination	-2,135	-7,228	-4,119	4,5861	1,5838	-4,2833
509	0,5 A_01_SLU_05	Combination	-2,135	-2,705	-4,119	4,5861	3,6431	-1,8001
509	1 A_01_SLU_05	Combination	-2,135	1,817	-4,119	4,5861	5,7024	-1,5782
509	1 A_01_SLU_05	Combination	-2,135	1,817	-4,119	4,5861	5,7024	-1,5782
509	1,5 A_01_SLU_05	Combination	-2,135	6,34	-4,119	4,5861	7,7616	-3,6175
509	2 A_01_SLU_05	Combination	-2,135	10,862	-4,119	4,5861	9,8209	-7,918
509	2 A_01_SLU_05	Combination	-2,135	10,862	-4,119	4,5861	9,8209	-7,918
509	2,15 A_01_SLU_05	Combination	-2,135	12,219	-4,119	4,5861	10,4387	-9,6491
509	0 A_01_SLU_06	Combination	15,757	10,839	5,031	40,7518	18,8776	22,6143
509	0,5 A_01_SLU_06	Combination	15,757	68,234	5,031	41,7445	20,3374	53,8397
509	1 A_01_SLU_06	Combination	15,757	125,628	5,031	42,7373	21,7972	83,4374
509	1 A_01_SLU_06	Combination	15,757	125,628	5,031	42,7373	21,7972	83,4374
509	1,5 A_01_SLU_06	Combination	15,757	196,428	5,031	54,329	23,7664	49,3472
509	2 A_01_SLU_06	Combination	15,757	267,228	5,031	65,9208	25,7356	13,6291
509	2 A_01_SLU_06	Combination	15,757	267,228	5,031	65,9208	25,7356	13,6291
509	2,15 A_01_SLU_06	Combination	15,757	268,69	5,031	66,0986	26,7369	7,5297
509	0 A_01_SLU_06	Combination	-65,84	-116,794	-10,049	-25,4669	-23,7218	-44,3849
509	0,5 A_01_SLU_06	Combination	-65,84	-84,607	-10,049	-26,8532	-22,6803	-26,5779
509	1 A_01_SLU_06	Combination	-65,84	-52,419	-10,049	-28,2394	-21,6388	-10,3986
509	1 A_01_SLU_06	Combination	-65,84	-52,419	-10,049	-28,2394	-21,6388	-10,3986
509	1,5 A_01_SLU_06	Combination	-65,84	-25,096	-10,049	-39,5941	-20,7122	-35,8735
509	2 A_01_SLU_06	Combination	-65,84	2,227	-10,049	-50,9487	-19,7857	-62,9762
509	2 A_01_SLU_06	Combination	-65,84	2,227	-10,049	-50,9487	-19,7857	-62,9762
509	2,15 A_01_SLU_06	Combination	-65,84	4,92	-10,049	-50,939	-19,8501	-94,5037
509	0 A_01_SLU_07	Combination	12,393	7,428	-4,173	32,9694	8,4206	16,3033
509	0,5 A_01_SLU_07	Combination	12,393	54,641	-4,173	33,8357	13,5268	41,8251
509	1 A_01_SLU_07	Combination	12,393	101,854	-4,173	34,7021	18,633	65,719

509	1 A_01_SLU_07	Combination	12,393	101,854	-4,173	34,7021	18,633	65,719
509	1,5 A_01_SLU_07	Combination	12,393	160,474	-4,173	44,2591	24,1216	37,9367
509	2 A_01_SLU_07	Combination	12,393	219,095	-4,173	53,8162	29,6101	8,5267
509	2 A_01_SLU_07	Combination	12,393	219,095	-4,173	53,8162	29,6101	8,5267
509	2,15 A_01_SLU_07	Combination	12,393	220,287	-4,173	53,8952	31,58	3,3144
509	0 A_01_SLU_07	Combination	-52,53	-95,168	-15,721	-18,5055	-24,6514	-36,9077
509	0,5 A_01_SLU_07	Combination	-52,53	-69,033	-15,721	-19,5687	-19,8165	-22,1157
509	1 A_01_SLU_07	Combination	-52,53	-42,897	-15,721	-20,6318	-14,9817	-8,9515
509	1 A_01_SLU_07	Combination	-52,53	-42,897	-15,721	-20,6318	-14,9817	-8,9515
509	1,5 A_01_SLU_07	Combination	-52,53	-19,665	-15,721	-30,0857	-10,2007	-29,7083
509	2 A_01_SLU_07	Combination	-52,53	3,568	-15,721	-39,5396	-5,4196	-52,0929
509	2 A_01_SLU_07	Combination	-52,53	3,568	-15,721	-39,5396	-5,4196	-52,0929
509	2,15 A_01_SLU_07	Combination	-52,53	5,975	-15,721	-39,5352	-4,2518	-77,9491
509	0 A_01_SLU_08	Combination	10,738	7,035	-3,518	33,4494	11,0572	14,9505
509	0,5 A_01_SLU_08	Combination	10,738	54,248	-3,518	34,3158	15,8361	40,6689
509	1 A_01_SLU_08	Combination	10,738	101,461	-3,518	35,1821	20,615	64,7595
509	1 A_01_SLU_08	Combination	10,738	101,461	-3,518	35,1821	20,615	64,7595
509	1,5 A_01_SLU_08	Combination	10,738	160,081	-3,518	44,7392	25,7762	37,1738
509	2 A_01_SLU_08	Combination	10,738	218,702	-3,518	54,2962	30,9374	7,9604
509	2 A_01_SLU_08	Combination	10,738	218,702	-3,518	54,2962	30,9374	7,9604
509	2,15 A_01_SLU_08	Combination	10,738	219,894	-3,518	54,3753	32,8091	2,807
509	0 A_01_SLU_08	Combination	-54,185	-95,561	-15,067	-18,0255	-22,0147	-38,2605
509	0,5 A_01_SLU_08	Combination	-54,185	-69,426	-15,067	-19,0886	-17,5073	-23,2719
509	1 A_01_SLU_08	Combination	-54,185	-43,291	-15,067	-20,1517	-12,9998	-9,9111
509	1 A_01_SLU_08	Combination	-54,185	-43,291	-15,067	-20,1517	-12,9998	-9,9111
509	1,5 A_01_SLU_08	Combination	-54,185	-20,058	-15,067	-29,6057	-8,5461	-30,4713
509	2 A_01_SLU_08	Combination	-54,185	3,175	-15,067	-39,0596	-4,0923	-52,6592
509	2 A_01_SLU_08	Combination	-54,185	3,175	-15,067	-39,0596	-4,0923	-52,6592
509	2,15 A_01_SLU_08	Combination	-54,185	5,582	-15,067	-39,0552	-3,0227	-78,4564
509	0 A_01_SLU_09	Combination	18,253	11,414	7,901	39,5991	18,3501	24,5997
509	0,5 A_01_SLU_09	Combination	18,253	68,808	7,901	40,5918	18,3753	55,5381
509	1 A_01_SLU_09	Combination	18,253	126,203	7,901	41,5845	18,4006	84,8487

509	1 A_01_SLU_09	Combination	18,253	126,203	7,901	41,5845	18,4006	84,8487
509	1,5 A_01_SLU_09	Combination	18,253	197,002	7,901	53,1763	18,9351	50,4713
509	2 A_01_SLU_09	Combination	18,253	267,802	7,901	64,768	19,4697	14,4661
509	2 A_01_SLU_09	Combination	18,253	267,802	7,901	64,768	19,4697	14,4661
509	2,15 A_01_SLU_09	Combination	18,253	269,264	7,901	64,9459	20,0406	8,2805
509	0 A_01_SLU_09	Combination	-63,344	-116,22	-7,18	-26,6197	-24,2492	-42,3994
509	0,5 A_01_SLU_09	Combination	-63,344	-84,032	-7,18	-28,006	-24,6423	-24,8795
509	1 A_01_SLU_09	Combination	-63,344	-51,845	-7,18	-29,3922	-25,0354	-8,9874
509	1 A_01_SLU_09	Combination	-63,344	-51,845	-7,18	-29,3922	-25,0354	-8,9874
509	1,5 A_01_SLU_09	Combination	-63,344	-24,522	-7,18	-40,7469	-25,5435	-34,7494
509	2 A_01_SLU_09	Combination	-63,344	2,801	-7,18	-52,1015	-26,0516	-62,1393
509	2 A_01_SLU_09	Combination	-63,344	2,801	-7,18	-52,1015	-26,0516	-62,1393
509	2,15 A_01_SLU_09	Combination	-63,344	5,494	-7,18	-52,0917	-26,5463	-93,7529
509	0 A_01_SLU_10	Combination	-2,74	-5,493	-4,314	3,8347	1,3672	-3,9765
509	0,5 A_01_SLU_10	Combination	-2,74	-2,237	-4,314	3,8347	3,5244	-2,0441
509	1 A_01_SLU_10	Combination	-2,74	1,019	-4,314	3,8347	5,6816	-1,7395
509	1 A_01_SLU_10	Combination	-2,74	1,019	-4,314	3,8347	5,6816	-1,7395
509	1,5 A_01_SLU_10	Combination	-2,74	4,274	-4,314	3,8347	7,8387	-3,0627
509	2 A_01_SLU_10	Combination	-2,74	7,53	-4,314	3,8347	9,9959	-6,0136
509	2 A_01_SLU_10	Combination	-2,74	7,53	-4,314	3,8347	9,9959	-6,0136
509	2,15 A_01_SLU_10	Combination	-2,74	8,506	-4,314	3,8347	10,6431	-7,2163
509	0 A_02_SLU_01	Combination	12,063	3,777	4,974	28,5909	16,9706	13,7358
509	0,5 A_02_SLU_01	Combination	12,063	43,234	4,974	29,2918	19,8042	37,5086
509	1 A_02_SLU_01	Combination	12,063	82,691	4,974	29,9927	22,6379	59,02
509	1 A_02_SLU_01	Combination	12,063	82,691	4,974	29,9927	22,6379	59,02
509	1,5 A_02_SLU_01	Combination	12,063	191,021	4,974	47,3052	25,7808	39,3867
509	2 A_02_SLU_01	Combination	12,063	299,351	4,974	64,6177	28,9237	17,4922
509	2 A_02_SLU_01	Combination	12,063	299,351	4,974	64,6177	28,9237	17,4922
509	2,15 A_02_SLU_01	Combination	12,063	302,455	4,974	65,2578	30,1229	7,9235
509	0 A_02_SLU_01	Combination	-46,96	-85,246	-10,049	-19,0737	-18,6486	-33,0806
509	0,5 A_02_SLU_01	Combination	-46,96	-62,666	-10,049	-19,9057	-18,9627	-20,3456
509	1 A_02_SLU_01	Combination	-46,96	-40,086	-10,049	-20,7378	-19,2768	-9,8719

509	1 A_02_SLU_01	Combination	-46,96	-40,086	-10,049	-20,7378	-19,2768	-9,8719
509	1,5 A_02_SLU_01	Combination	-46,96	-18,624	-10,049	-38,3064	-19,6369	-27,6986
509	2 A_02_SLU_01	Combination	-46,96	2,838	-10,049	-55,875	-19,9969	-47,7865
509	2 A_02_SLU_01	Combination	-46,96	2,838	-10,049	-55,875	-19,9969	-47,7865
509	2,15 A_02_SLU_01	Combination	-46,96	6,771	-10,049	-55,8398	-20,315	-79,6274
509	0 A_02_SLU_02	Combination	10,069	1,818	6,737	24,7069	14,2744	9,8015
509	0,5 A_02_SLU_02	Combination	10,069	35,131	6,737	25,3018	14,8623	29,3979
509	1 A_02_SLU_02	Combination	10,069	68,443	6,737	25,8967	15,4503	46,7331
509	1 A_02_SLU_02	Combination	10,069	68,443	6,737	25,8967	15,4503	46,7331
509	1,5 A_02_SLU_02	Combination	10,069	157,12	6,737	40,1989	16,2798	29,8439
509	2 A_02_SLU_02	Combination	10,069	245,798	6,737	54,5011	17,1093	10,6935
509	2 A_02_SLU_02	Combination	10,069	245,798	6,737	54,5011	17,1093	10,6935
509	2,15 A_02_SLU_02	Combination	10,069	247,931	6,737	54,7856	17,5663	2,7493
509	0 A_02_SLU_02	Combination	-37,627	-70,526	-4,694	-13,0112	-13,6732	-27,8937
509	0,5 A_02_SLU_02	Combination	-37,627	-51,298	-4,694	-13,6791	-15,2975	-17,0343
509	1 A_02_SLU_02	Combination	-37,627	-32,069	-4,694	-14,3469	-16,9219	-8,4362
509	1 A_02_SLU_02	Combination	-37,627	-32,069	-4,694	-14,3469	-16,9219	-8,4362
509	1,5 A_02_SLU_02	Combination	-37,627	-13,55	-4,694	-28,7662	-18,5684	-23,4803
509	2 A_02_SLU_02	Combination	-37,627	4,968	-4,694	-43,1856	-20,215	-40,7857
509	2 A_02_SLU_02	Combination	-37,627	4,968	-4,694	-43,1856	-20,215	-40,7857
509	2,15 A_02_SLU_02	Combination	-37,627	8,471	-4,694	-43,17	-20,8785	-67,1194
509	0 A_02_SLU_03	Combination	8,402	1,422	3,756	25,1905	14,486	8,4484
509	0,5 A_02_SLU_03	Combination	8,402	34,734	3,756	25,7855	16,5642	28,243
509	1 A_02_SLU_03	Combination	8,402	68,047	3,756	26,3804	18,6424	45,7763
509	1 A_02_SLU_03	Combination	8,402	68,047	3,756	26,3804	18,6424	45,7763
509	1,5 A_02_SLU_03	Combination	8,402	156,724	3,756	40,6826	20,9621	29,0854
509	2 A_02_SLU_03	Combination	8,402	245,401	3,756	54,9848	23,2819	10,1331
509	2 A_02_SLU_03	Combination	8,402	245,401	3,756	54,9848	23,2819	10,1331
509	2,15 A_02_SLU_03	Combination	8,402	247,535	3,756	55,2693	24,186	2,2484
509	0 A_02_SLU_03	Combination	-39,294	-70,923	-7,675	-12,5276	-13,4616	-29,2468
509	0,5 A_02_SLU_03	Combination	-39,294	-51,694	-7,675	-13,1954	-13,5957	-18,1892
509	1 A_02_SLU_03	Combination	-39,294	-32,465	-7,675	-13,8632	-13,7298	-9,3929

509	1 A_02_SLU_03	Combination	-39,294	-32,465	-7,675	-13,8632	-13,7298	-9,3929
509	1,5 A_02_SLU_03	Combination	-39,294	-13,947	-7,675	-28,2826	-13,8861	-24,2389
509	2 A_02_SLU_03	Combination	-39,294	4,571	-7,675	-42,7019	-14,0424	-41,3461
509	2 A_02_SLU_03	Combination	-39,294	4,571	-7,675	-42,7019	-14,0424	-41,3461
509	2,15 A_02_SLU_03	Combination	-39,294	8,074	-7,675	-42,6863	-14,2589	-67,6202
509	0 A_02_SLU_04	Combination	14,559	4,351	7,843	27,4381	16,4432	15,7213
509	0,5 A_02_SLU_04	Combination	14,559	43,808	7,843	28,139	17,8422	39,2069
509	1 A_02_SLU_04	Combination	14,559	83,265	7,843	28,8399	19,2413	60,4312
509	1 A_02_SLU_04	Combination	14,559	83,265	7,843	28,8399	19,2413	60,4312
509	1,5 A_02_SLU_04	Combination	14,559	191,595	7,843	46,1524	20,9495	40,5108
509	2 A_02_SLU_04	Combination	14,559	299,925	7,843	63,4649	22,6578	18,3291
509	2 A_02_SLU_04	Combination	14,559	299,925	7,843	63,4649	22,6578	18,3291
509	2,15 A_02_SLU_04	Combination	14,559	303,03	7,843	64,1051	23,4266	8,6743
509	0 A_02_SLU_04	Combination	-44,464	-84,672	-7,18	-20,2264	-19,176	-31,0952
509	0,5 A_02_SLU_04	Combination	-44,464	-62,092	-7,18	-21,0585	-20,9247	-18,6473
509	1 A_02_SLU_04	Combination	-44,464	-39,512	-7,18	-21,8906	-22,6735	-8,4607
509	1 A_02_SLU_04	Combination	-44,464	-39,512	-7,18	-21,8906	-22,6735	-8,4607
509	1,5 A_02_SLU_04	Combination	-44,464	-18,05	-7,18	-39,4592	-24,4681	-26,5745
509	2 A_02_SLU_04	Combination	-44,464	3,412	-7,18	-57,0278	-26,2628	-46,9496
509	2 A_02_SLU_04	Combination	-44,464	3,412	-7,18	-57,0278	-26,2628	-46,9496
509	2,15 A_02_SLU_04	Combination	-44,464	7,345	-7,18	-56,9926	-27,0112	-78,8766
509	0 A_02_SLU_05	Combination	-2,135	-7,228	-4,119	4,5861	1,5838	-4,2833
509	0,5 A_02_SLU_05	Combination	-2,135	-2,705	-4,119	4,5861	3,6431	-1,8001
509	1 A_02_SLU_05	Combination	-2,135	1,817	-4,119	4,5861	5,7024	-1,5782
509	1 A_02_SLU_05	Combination	-2,135	1,817	-4,119	4,5861	5,7024	-1,5782
509	1,5 A_02_SLU_05	Combination	-2,135	6,34	-4,119	4,5861	7,7616	-3,6175
509	2 A_02_SLU_05	Combination	-2,135	10,862	-4,119	4,5861	9,8209	-7,918
509	2 A_02_SLU_05	Combination	-2,135	10,862	-4,119	4,5861	9,8209	-7,918
509	2,15 A_02_SLU_05	Combination	-2,135	12,219	-4,119	4,5861	10,4387	-9,6491
509	0 A_02_SLU_06	Combination	11,459	5,512	4,778	27,8394	16,754	14,0426
509	0,5 A_02_SLU_06	Combination	11,459	43,702	4,778	28,5403	19,6855	37,2645
509	1 A_02_SLU_06	Combination	11,459	81,892	4,778	29,2412	22,6171	58,8587

509	1 A_02_SLU_06	Combination	11,459	81,892	4,778	29,2412	22,6171	58,8587
509	1,5 A_02_SLU_06	Combination	11,459	188,955	4,778	46,5537	25,8579	39,9415
509	2 A_02_SLU_06	Combination	11,459	296,018	4,778	63,8663	29,0987	19,3966
509	2 A_02_SLU_06	Combination	11,459	296,018	4,778	63,8663	29,0987	19,3966
509	2,15 A_02_SLU_06	Combination	11,459	298,743	4,778	64,5064	30,3273	10,3564
509	0 A_02_SLU_06	Combination	-47,564	-83,511	-10,245	-19,8251	-18,8652	-32,7739
509	0,5 A_02_SLU_06	Combination	-47,564	-62,198	-10,245	-20,6572	-19,0814	-20,5897
509	1 A_02_SLU_06	Combination	-47,564	-40,885	-10,245	-21,4892	-19,2976	-10,0332
509	1 A_02_SLU_06	Combination	-47,564	-40,885	-10,245	-21,4892	-19,2976	-10,0332
509	1,5 A_02_SLU_06	Combination	-47,564	-20,69	-10,245	-39,0578	-19,5597	-27,1438
509	2 A_02_SLU_06	Combination	-47,564	-0,495	-10,245	-56,6264	-19,8219	-45,8821
509	2 A_02_SLU_06	Combination	-47,564	-0,495	-10,245	-56,6264	-19,8219	-45,8821
509	2,15 A_02_SLU_06	Combination	-47,564	3,058	-10,245	-56,5913	-20,1105	-77,1946
509	0 A_02_SLU_07	Combination	9,464	3,553	6,541	23,9554	14,0578	10,1083
509	0,5 A_02_SLU_07	Combination	9,464	35,599	6,541	24,5503	14,7436	29,1539
509	1 A_02_SLU_07	Combination	9,464	67,644	6,541	25,1453	15,4295	46,5717
509	1 A_02_SLU_07	Combination	9,464	67,644	6,541	25,1453	15,4295	46,5717
509	1,5 A_02_SLU_07	Combination	9,464	155,055	6,541	39,4475	16,3569	30,3987
509	2 A_02_SLU_07	Combination	9,464	242,465	6,541	53,7497	17,2844	12,5979
509	2 A_02_SLU_07	Combination	9,464	242,465	6,541	53,7497	17,2844	12,5979
509	2,15 A_02_SLU_07	Combination	9,464	244,219	6,541	54,0342	17,7707	5,1821
509	0 A_02_SLU_07	Combination	-38,232	-68,791	-4,89	-13,7627	-13,8898	-27,5869
509	0,5 A_02_SLU_07	Combination	-38,232	-50,829	-4,89	-14,4305	-15,4162	-17,2784
509	1 A_02_SLU_07	Combination	-38,232	-32,868	-4,89	-15,0983	-16,9427	-8,5975
509	1 A_02_SLU_07	Combination	-38,232	-32,868	-4,89	-15,0983	-16,9427	-8,5975
509	1,5 A_02_SLU_07	Combination	-38,232	-15,616	-4,89	-29,5177	-18,4913	-22,9255
509	2 A_02_SLU_07	Combination	-38,232	1,635	-4,89	-43,937	-20,04	-38,8813
509	2 A_02_SLU_07	Combination	-38,232	1,635	-4,89	-43,937	-20,04	-38,8813
509	2,15 A_02_SLU_07	Combination	-38,232	4,758	-4,89	-43,9214	-20,6741	-64,6865
509	0 A_02_SLU_08	Combination	7,797	3,157	3,56	24,4391	14,2694	8,7551
509	0,5 A_02_SLU_08	Combination	7,797	35,202	3,56	25,034	16,4455	27,9989
509	1 A_02_SLU_08	Combination	7,797	67,248	3,56	25,629	18,6216	45,615

509	1 A_02_SLU_08	Combination	7,797	67,248	3,56	25,629	18,6216	45,615
509	1,5 A_02_SLU_08	Combination	7,797	154,658	3,56	39,9312	21,0393	29,6402
509	2 A_02_SLU_08	Combination	7,797	242,069	3,56	54,2334	23,4569	12,0376
509	2 A_02_SLU_08	Combination	7,797	242,069	3,56	54,2334	23,4569	12,0376
509	2,15 A_02_SLU_08	Combination	7,797	243,822	3,56	54,5179	24,3904	4,6812
509	0 A_02_SLU_08	Combination	-39,898	-69,188	-7,87	-13,279	-13,6782	-28,9401
509	0,5 A_02_SLU_08	Combination	-39,898	-51,226	-7,87	-13,9468	-13,7144	-18,4333
509	1 A_02_SLU_08	Combination	-39,898	-33,264	-7,87	-14,6146	-13,7506	-9,5543
509	1 A_02_SLU_08	Combination	-39,898	-33,264	-7,87	-14,6146	-13,7506	-9,5543
509	1,5 A_02_SLU_08	Combination	-39,898	-16,013	-7,87	-29,034	-13,809	-23,6841
509	2 A_02_SLU_08	Combination	-39,898	1,239	-7,87	-43,4533	-13,8674	-39,4417
509	2 A_02_SLU_08	Combination	-39,898	1,239	-7,87	-43,4533	-13,8674	-39,4417
509	2,15 A_02_SLU_08	Combination	-39,898	4,362	-7,87	-43,4377	-14,0545	-65,1874
509	0 A_02_SLU_09	Combination	13,955	6,086	7,647	26,6867	16,2266	16,0281
509	0,5 A_02_SLU_09	Combination	13,955	44,276	7,647	27,3876	17,7235	38,9629
509	1 A_02_SLU_09	Combination	13,955	82,466	7,647	28,0884	19,2205	60,2699
509	1 A_02_SLU_09	Combination	13,955	82,466	7,647	28,0884	19,2205	60,2699
509	1,5 A_02_SLU_09	Combination	13,955	189,529	7,647	45,401	21,0267	41,0656
509	2 A_02_SLU_09	Combination	13,955	296,592	7,647	62,7135	22,8328	20,2336
509	2 A_02_SLU_09	Combination	13,955	296,592	7,647	62,7135	22,8328	20,2336
509	2,15 A_02_SLU_09	Combination	13,955	299,317	7,647	63,3536	23,631	11,1072
509	0 A_02_SLU_09	Combination	-45,069	-82,937	-7,376	-20,9779	-19,3927	-30,7884
509	0,5 A_02_SLU_09	Combination	-45,069	-61,624	-7,376	-21,8099	-21,0435	-18,8913
509	1 A_02_SLU_09	Combination	-45,069	-40,311	-7,376	-22,642	-22,6942	-8,622
509	1 A_02_SLU_09	Combination	-45,069	-40,311	-7,376	-22,642	-22,6942	-8,622
509	1,5 A_02_SLU_09	Combination	-45,069	-20,115	-7,376	-40,2106	-24,391	-26,0197
509	2 A_02_SLU_09	Combination	-45,069	0,08	-7,376	-57,7792	-26,0878	-45,0452
509	2 A_02_SLU_09	Combination	-45,069	0,08	-7,376	-57,7792	-26,0878	-45,0452
509	2,15 A_02_SLU_09	Combination	-45,069	3,632	-7,376	-57,744	-26,8068	-76,4438
509	0 A_02_SLU_10	Combination	-2,74	-5,493	-4,314	3,8347	1,3672	-3,9765
509	0,5 A_02_SLU_10	Combination	-2,74	-2,237	-4,314	3,8347	3,5244	-2,0441
509	1 A_02_SLU_10	Combination	-2,74	1,019	-4,314	3,8347	5,6816	-1,7395

509	1 A_02_SLU_10	Combination	-2,74	1,019	-4,314	3,8347	5,6816	-1,7395
509	1,5 A_02_SLU_10	Combination	-2,74	4,274	-4,314	3,8347	7,8387	-3,0627
509	2 A_02_SLU_10	Combination	-2,74	7,53	-4,314	3,8347	9,9959	-6,0136
509	2 A_02_SLU_10	Combination	-2,74	7,53	-4,314	3,8347	9,9959	-6,0136
509	2,15 A_02_SLU_10	Combination	-2,74	8,506	-4,314	3,8347	10,6431	-7,2163
509	0 COMBO_Dead	Combination	0,948	-4,794	0,342	1,8475	0,2472	-0,2424
509	0,5 COMBO_Dead	Combination	0,948	-1,547	0,342	1,8475	0,0762	1,3427
509	1 COMBO_Dead	Combination	0,948	1,701	0,342	1,8475	-0,0949	1,3041
509	1 COMBO_Dead	Combination	0,948	1,701	0,342	1,8475	-0,0949	1,3041
509	1,5 COMBO_Dead	Combination	0,948	4,948	0,342	1,8475	-0,266	-0,3582
509	2 COMBO_Dead	Combination	0,948	8,196	0,342	1,8475	-0,4371	-3,6442
509	2 COMBO_Dead	Combination	0,948	8,196	0,342	1,8475	-0,4371	-3,6442
509	2,15 COMBO_Dead	Combination	0,948	9,17	0,342	1,8475	-0,4885	-4,9467
509	0 COMBO_Permanenti	Combination	1,077	-1,476	0,321	0,8174	0,4575	-0,7317
509	0,5 COMBO_Permanenti	Combination	1,077	-0,201	0,321	0,8174	0,2969	-0,3122
509	1 COMBO_Permanenti	Combination	1,077	1,074	0,321	0,8174	0,1362	-0,5303
509	1 COMBO_Permanenti	Combination	1,077	1,074	0,321	0,8174	0,1362	-0,5303
509	1,5 COMBO_Permanenti	Combination	1,077	2,349	0,321	0,8174	-0,0245	-1,3858
509	2 COMBO_Permanenti	Combination	1,077	3,624	0,321	0,8174	-0,1851	-2,8789
509	2 COMBO_Permanenti	Combination	1,077	3,624	0,321	0,8174	-0,1851	-2,8789
509	2,15 COMBO_Permanenti	Combination	1,077	4,006	0,321	0,8174	-0,2333	-3,4511
509	0 COMBO1_MOBILI	Combination	14,337	15,375	4,564	38,8384	18,3894	23,2816
509	0,5 COMBO1_MOBILI	Combination	14,337	69,514	4,564	39,8311	20,0831	53,0533
509	1 COMBO1_MOBILI	Combination	14,337	123,653	4,564	40,8238	21,7767	82,8249
509	1 COMBO1_MOBILI	Combination	14,337	123,653	4,564	40,8238	21,7767	82,8249
509	1,5 COMBO1_MOBILI	Combination	14,337	191,197	4,564	52,4156	23,9797	50,5364
509	2 COMBO1_MOBILI	Combination	14,337	258,741	4,564	64,0074	26,1828	18,2478
509	2 COMBO1_MOBILI	Combination	14,337	258,741	4,564	64,0074	26,1828	18,2478
509	2,15 COMBO1_MOBILI	Combination	14,337	259,226	4,564	64,1852	27,2543	13,4946
509	0 COMBO1_MOBILI	Combination	-67,26	-112,259	-10,517	-27,3803	-24,21	-43,7175
509	0,5 COMBO1_MOBILI	Combination	-67,26	-83,327	-10,517	-28,7666	-22,9346	-27,3643
509	1 COMBO1_MOBILI	Combination	-67,26	-54,395	-10,517	-30,1529	-21,6593	-11,0111

509	1 COMBO1_MOBILI	Combination	-67,26	-54,395	-10,517	-30,1529	-21,6593	-11,0111
509	1,5 COMBO1_MOBILI	Combination	-67,26	-30,327	-10,517	-41,5075	-20,4989	-34,6843
509	2 COMBO1_MOBILI	Combination	-67,26	-6,26	-10,517	-52,8621	-19,3384	-58,3575
509	2 COMBO1_MOBILI	Combination	-67,26	-6,26	-10,517	-52,8621	-19,3384	-58,3575
509	2,15 COMBO1_MOBILI	Combination	-67,26	-4,543	-10,517	-52,8524	-19,3327	-88,5388
509	0 COMBO2_MOBILI	Combination	10,039	10,048	4,31	25,926	16,2658	14,71
509	0,5 COMBO2_MOBILI	Combination	10,039	44,982	4,31	26,6269	19,4312	36,4781
509	1 COMBO2_MOBILI	Combination	10,039	79,916	4,31	27,3278	22,5967	58,2462
509	1 COMBO2_MOBILI	Combination	10,039	79,916	4,31	27,3278	22,5967	58,2462
509	1,5 COMBO2_MOBILI	Combination	10,039	183,724	4,31	44,6403	26,0713	41,1307
509	2 COMBO2_MOBILI	Combination	10,039	287,531	4,31	61,9528	29,546	24,0153
509	2 COMBO2_MOBILI	Combination	10,039	287,531	4,31	61,9528	29,546	24,0153
509	2,15 COMBO2_MOBILI	Combination	10,039	289,279	4,31	62,593	30,8447	16,3213
509	0 COMBO2_MOBILI	Combination	-48,984	-78,976	-10,713	-21,7385	-19,3534	-32,1065
509	0,5 COMBO2_MOBILI	Combination	-48,984	-60,918	-10,713	-22,5706	-19,3357	-21,3761
509	1 COMBO2_MOBILI	Combination	-48,984	-42,861	-10,713	-23,4027	-19,3181	-10,6457
509	1 COMBO2_MOBILI	Combination	-48,984	-42,861	-10,713	-23,4027	-19,3181	-10,6457
509	1,5 COMBO2_MOBILI	Combination	-48,984	-25,921	-10,713	-40,9713	-19,3464	-25,9546
509	2 COMBO2_MOBILI	Combination	-48,984	-8,981	-10,713	-58,5399	-19,3747	-41,2634
509	2 COMBO2_MOBILI	Combination	-48,984	-8,981	-10,713	-58,5399	-19,3747	-41,2634
509	2,15 COMBO2_MOBILI	Combination	-48,984	-6,405	-10,713	-58,5047	-19,5932	-71,2296
509	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
509	0 COMB_RARA	Combination	4,484	-1,589	1,828	8,8839	3,7701	4,0588
509	0,5 COMB_RARA	Combination	4,484	11,692	1,828	9,0678	3,5925	10,9764
509	1 COMB_RARA	Combination	4,484	24,973	1,828	9,2516	3,4149	16,2662

509	1 COMB_RARA	Combination	4,484	24,973	1,828	9,2516	3,4149	16,2662
509	1,5 COMB_RARA	Combination	4,484	40,737	1,828	11,3982	3,3317	8,4357
509	2 COMB_RARA	Combination	4,484	56,501	1,828	13,5449	3,2484	-1,0227
509	2 COMB_RARA	Combination	4,484	56,501	1,828	13,5449	3,2484	-1,0227
509	2,15 COMB_RARA	Combination	4,484	57,567	1,828	13,5778	3,2995	-3,264
509	0 COMB_RARA	Combination	-10,627	-25,225	-0,965	-3,3788	-4,1187	-8,3485
509	0,5 COMB_RARA	Combination	-10,627	-16,612	-0,965	-3,6355	-4,3737	-3,9157
509	1 COMB_RARA	Combination	-10,627	-7,998	-0,965	-3,8922	-4,6288	-1,1108
509	1 COMB_RARA	Combination	-10,627	-7,998	-0,965	-3,8922	-4,6288	-1,1108
509	1,5 COMB_RARA	Combination	-10,627	-0,286	-0,965	-5,9949	-4,9051	-7,3459
509	2 COMB_RARA	Combination	-10,627	7,426	-0,965	-8,0976	-5,1814	-15,2088
509	2 COMB_RARA	Combination	-10,627	7,426	-0,965	-8,0976	-5,1814	-15,2088
509	2,15 COMB_RARA	Combination	-10,627	8,721	-0,965	-8,0958	-5,3277	-22,159
510	0 DEAD	LinStatic	0,715	-4,777	-0,277	-2,4583	-0,3929	-2,7711
510	0,425 DEAD	LinStatic	0,715	-2,732	-0,277	-2,4583	-0,2752	-1,1755
510	0,85 DEAD	LinStatic	0,715	-0,687	-0,277	-2,4583	-0,1576	-0,449
510	0 PAVIMENTAZIONE	LinStatic	0,221	-1,731	-0,087	-0,7007	-0,1213	-1,0238
510	0,425 PAVIMENTAZIONE	LinStatic	0,221	-1,009	-0,087	-0,7007	-0,0844	-0,4416
510	0,85 PAVIMENTAZIONE	LinStatic	0,221	-0,286	-0,087	-0,7007	-0,0476	-0,1664
510	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	-0,069	-0,2086	-0,0154	-0,7703
510	0,425 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	-0,069	-0,2086	0,0141	-0,6775
510	0,85 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	-0,069	-0,2086	0,0435	-0,5847
510	0 PARAPETTO	LinStatic	0,224	0,002079	-0,075	-0,0477	-0,0533	-0,1882
510	0,425 PARAPETTO	LinStatic	0,224	0,002079	-0,075	-0,0477	-0,0215	-0,189
510	0,85 PARAPETTO	LinStatic	0,224	0,002079	-0,075	-0,0477	0,0103	-0,1899
510	0 QK_MOBILI	LinStatic	-0,18	-0,36	-0,011	-0,9049	-0,1641	-0,4236
510	0,425 QK_MOBILI	LinStatic	-0,18	-0,36	-0,011	-0,9049	-0,1596	-0,2706
510	0,85 QK_MOBILI	LinStatic	-0,18	-0,36	-0,011	-0,9049	-0,155	-0,1177
510	0 QK_FOLLA	LinStatic	1,89	-0,26	-0,605	-0,5941	-0,3867	-2,274
510	0,425 QK_FOLLA	LinStatic	1,89	-0,26	-0,605	-0,5941	-0,1296	-2,1633
510	0,85 QK_FOLLA	LinStatic	1,89	-0,26	-0,605	-0,5941	0,1275	-2,0526
510	0 PERMANENTI	LinStatic	0,714	-1,947	-0,231	-0,957	-0,19	-1,9822

510	0,425 PERMANENTI	LinStatic	0,714	-1,225	-0,231	-0,957	-0,0919	-1,3081
510	0,85 PERMANENTI	LinStatic	0,714	-0,502	-0,231	-0,957	0,0062	-0,941
510	0 Qk_Tandem_1	LinMoving	23,741	11,929	6,132	11,8507	19,0977	14,0959
510	0,425 Qk_Tandem_1	LinMoving	23,741	11,929	6,132	11,8507	17,1778	11,7455
510	0,85 Qk_Tandem_1	LinMoving	23,741	11,929	6,132	11,8507	15,2578	9,3951
510	0 Qk_Tandem_1	LinMoving	-30,978	-23,82	-4,235	-7,6714	-16,9454	-20,7543
510	0,425 Qk_Tandem_1	LinMoving	-30,978	-23,82	-4,235	-7,6714	-15,76	-14,2589
510	0,85 Qk_Tandem_1	LinMoving	-30,978	-23,82	-4,235	-7,6714	-14,5746	-7,7635
510	0 Qk_Tandem_2	LinMoving	20,945	10,353	5,653	12,0027	17,5031	16,8554
510	0,425 Qk_Tandem_2	LinMoving	20,945	10,353	5,653	12,0027	15,931	15,491
510	0,85 Qk_Tandem_2	LinMoving	20,945	10,353	5,653	12,0027	14,3589	14,1266
510	0 Qk_Tandem_2	LinMoving	-33,915	-28,003	-3,882	-12,8041	-18,6135	-21,2349
510	0,425 Qk_Tandem_2	LinMoving	-33,915	-28,003	-3,882	-12,8041	-17,7151	-14,3423
510	0,85 Qk_Tandem_2	LinMoving	-33,915	-28,003	-3,882	-12,8041	-16,8167	-7,4497
510	0 FRENATURA	LinStatic	-0,018	-0,017	-2,372	-1,0229	-4,5945	0,0144
510	0,425 FRENATURA	LinStatic	-0,018	-0,017	-2,372	-1,0229	-3,5864	0,0215
510	0,85 FRENATURA	LinStatic	-0,018	-0,017	-2,372	-1,0229	-2,5782	0,0287
510	0 VENTO_TR_SC	LinStatic	-0,373	0,087	-1,526	0,359	-2,9885	0,1057
510	0,425 VENTO_TR_SC	LinStatic	-0,373	0,087	-1,526	0,359	-2,3402	0,0686
510	0,85 VENTO_TR_SC	LinStatic	-0,373	0,087	-1,526	0,359	-1,6918	0,0314
510	0 VENTO_TR_CA	LinStatic	-0,413	0,101	-2,101	0,6138	-4,1297	0,0744
510	0,425 VENTO_TR_CA	LinStatic	-0,413	0,101	-2,101	0,6138	-3,2368	0,0315
510	0,85 VENTO_TR_CA	LinStatic	-0,413	0,101	-2,101	0,6138	-2,3438	-0,0114
510	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
510	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
510	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
510	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
510	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
510	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
510	0 Qk_Tandem_1_FQ	LinMoving	17,105	8,493	4,189	7,7985	13,0928	9,7342
510	0,425 Qk_Tandem_1_FQ	LinMoving	17,105	8,493	4,189	7,7985	11,8111	8,0984
510	0,85 Qk_Tandem_1_FQ	LinMoving	17,105	8,493	4,189	7,7985	10,5293	6,4627

510	0 Qk_Tandem_1_FQ	LinMoving	-22,341	-17,376	-2,949	-5,4148	-11,8796	-14,9196
510	0,425 Qk_Tandem_1_FQ	LinMoving	-22,341	-17,376	-2,949	-5,4148	-11,0713	-10,1899
510	0,85 Qk_Tandem_1_FQ	LinMoving	-22,341	-17,376	-2,949	-5,4148	-10,2629	-5,4602
510	0 Qk_Tandem_2_FQ	LinMoving	15,159	7,309	3,859	8,2669	12,0604	11,2508
510	0,425 Qk_Tandem_2_FQ	LinMoving	15,159	7,309	3,859	8,2669	11,012	10,2827
510	0,85 Qk_Tandem_2_FQ	LinMoving	15,159	7,309	3,859	8,2669	9,9637	9,3146
510	0 Qk_Tandem_2_FQ	LinMoving	-24,199	-20,145	-2,683	-8,4825	-12,7976	-15,3052
510	0,425 Qk_Tandem_2_FQ	LinMoving	-24,199	-20,145	-2,683	-8,4825	-12,1897	-10,3618
510	0,85 Qk_Tandem_2_FQ	LinMoving	-24,199	-20,145	-2,683	-8,4825	-11,5818	-5,4184
510	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	-0,005306	-0,4524	-0,082	-0,2118
510	0,425 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	-0,005306	-0,4524	-0,0798	-0,1353
510	0,85 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	-0,005306	-0,4524	-0,0775	-0,0588
510	0 FRENATURA_2	LinStatic	0,00969	-0,022	5,504	-1,0486	1,0349	0,0034
510	0,425 FRENATURA_2	LinStatic	0,00969	-0,022	5,504	-1,0486	-1,3043	0,0129
510	0,85 FRENATURA_2	LinStatic	0,00969	-0,022	5,504	-1,0486	-3,6435	0,0224
510	0 RITIRO	LinStatic	0	0	0	0	0	0
510	0,425 RITIRO	LinStatic	0	0	0	0	0	0
510	0,85 RITIRO	LinStatic	0	0	0	0	0	0
510	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
510	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
510	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
510	0 Distorsioni	LinStatic	0	0	0	0	0	0
510	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
510	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
510	0 A_01_SLU_00	Combination	2,036	-9,369	-0,72	-4,7543	-0,8154	-6,7143
510	0,425 A_01_SLU_00	Combination	2,036	-5,525	-0,72	-4,7543	-0,5094	-3,5491
510	0,85 A_01_SLU_00	Combination	2,036	-1,681	-0,72	-4,7543	-0,2034	-2,0177
510	0 A_01_SLU_01	Combination	35,933	6,04	2,854	10,2363	16,7316	8,4662
510	0,425 A_01_SLU_01	Combination	35,933	9,884	2,854	10,2363	16,4446	8,7537
510	0,85 A_01_SLU_01	Combination	35,933	13,728	2,854	10,2363	16,1577	7,4075
510	0 A_01_SLU_01	Combination	-37,936	-42,221	-11,141	-16,1186	-31,9266	-38,5816
510	0,425 A_01_SLU_01	Combination	-37,936	-38,377	-11,141	-16,1186	-28,0213	-26,3523

510	0,85 A_01_SLU_01	Combination	-37,936	-34,533	-11,141	-16,1186	-24,1161	-15,7567
510	0 A_01_SLU_02	Combination	29,635	2,893	-2,691	5,0121	3,8078	4,3455
510	0,425 A_01_SLU_02	Combination	29,635	6,737	-2,691	5,0121	5,6994	5,2599
510	0,85 A_01_SLU_02	Combination	29,635	10,582	-2,691	5,0121	7,591	4,5405
510	0 A_01_SLU_02	Combination	-29,534	-35,911	-13,398	-14,8078	-33,6508	-32,6352
510	0,425 A_01_SLU_02	Combination	-29,534	-32,067	-13,398	-14,8078	-28,6241	-22,1726
510	0,85 A_01_SLU_02	Combination	-29,534	-28,223	-13,398	-14,8078	-23,5974	-13,3438
510	0 A_01_SLU_03	Combination	29,148	3,023	-4,026	6,2601	1,1495	4,4275
510	0,425 A_01_SLU_03	Combination	29,148	6,867	-4,026	6,2601	3,6085	5,2869
510	0,85 A_01_SLU_03	Combination	29,148	10,711	-4,026	6,2601	6,0675	4,5125
510	0 A_01_SLU_03	Combination	-30,021	-35,781	-14,733	-13,5597	-36,3091	-32,5531
510	0,425 A_01_SLU_03	Combination	-30,021	-31,937	-14,733	-13,5597	-30,715	-22,1456
510	0,85 A_01_SLU_03	Combination	-30,021	-28,093	-14,733	-13,5597	-25,1209	-13,3718
510	0 A_01_SLU_04	Combination	36,677	5,858	6,636	9,1314	24,165	8,3323
510	0,425 A_01_SLU_04	Combination	36,677	9,703	6,636	9,1314	22,2708	8,697
510	0,85 A_01_SLU_04	Combination	36,677	13,547	6,636	9,1314	20,3766	7,428
510	0 A_01_SLU_04	Combination	-37,192	-42,403	-7,359	-17,2235	-24,4931	-38,7155
510	0,425 A_01_SLU_04	Combination	-37,192	-38,559	-7,359	-17,2235	-22,1952	-26,409
510	0,85 A_01_SLU_04	Combination	-37,192	-34,715	-7,359	-17,2235	-19,8972	-15,7362
510	0 A_01_SLU_05	Combination	0,796	-9,067	-7,023	-2,9128	-13,2044	-6,4912
510	0,425 A_01_SLU_05	Combination	0,796	-5,223	-7,023	-2,9128	-10,2196	-3,4547
510	0,85 A_01_SLU_05	Combination	0,796	-1,379	-7,023	-2,9128	-7,2349	-2,0519
510	0 A_01_SLU_06	Combination	35,326	8,686	3,067	11,5753	16,9641	10,4271
510	0,425 A_01_SLU_06	Combination	35,326	11,453	3,067	11,5753	16,5869	9,8192
510	0,85 A_01_SLU_06	Combination	35,326	14,22	3,067	11,5753	16,2097	8,0351
510	0 A_01_SLU_06	Combination	-38,543	-39,576	-10,929	-14,7796	-31,6941	-36,6207
510	0,425 A_01_SLU_06	Combination	-38,543	-36,809	-10,929	-14,7796	-27,879	-25,2868
510	0,85 A_01_SLU_06	Combination	-38,543	-34,041	-10,929	-14,7796	-24,064	-15,129
510	0 A_01_SLU_07	Combination	29,028	5,539	-2,479	6,351	4,0403	6,3065
510	0,425 A_01_SLU_07	Combination	29,028	8,306	-2,479	6,351	5,8417	6,3254
510	0,85 A_01_SLU_07	Combination	29,028	11,073	-2,479	6,351	7,643	5,1682
510	0 A_01_SLU_07	Combination	-30,141	-33,265	-13,186	-13,4688	-33,4183	-30,6742

510	0,425 A_01_SLU_07	Combination	-30,141	-30,498	-13,186	-13,4688	-28,4818	-21,1071
510	0,85 A_01_SLU_07	Combination	-30,141	-27,731	-13,186	-13,4688	-23,5453	-12,7161
510	0 A_01_SLU_08	Combination	28,541	5,668	-3,814	7,5991	1,382	6,3885
510	0,425 A_01_SLU_08	Combination	28,541	8,436	-3,814	7,5991	3,7508	6,3524
510	0,85 A_01_SLU_08	Combination	28,541	11,203	-3,814	7,5991	6,1195	5,1402
510	0 A_01_SLU_08	Combination	-30,628	-33,136	-14,521	-12,2208	-36,0766	-30,5921
510	0,425 A_01_SLU_08	Combination	-30,628	-30,369	-14,521	-12,2208	-30,5727	-21,0801
510	0,85 A_01_SLU_08	Combination	-30,628	-27,601	-14,521	-12,2208	-25,0688	-12,7442
510	0 A_01_SLU_09	Combination	36,07	8,504	6,848	10,4704	24,3975	10,2933
510	0,425 A_01_SLU_09	Combination	36,07	11,271	6,848	10,4704	22,413	9,7625
510	0,85 A_01_SLU_09	Combination	36,07	14,038	6,848	10,4704	20,4286	8,0557
510	0 A_01_SLU_09	Combination	-37,799	-39,757	-7,147	-15,8845	-24,2606	-36,7545
510	0,425 A_01_SLU_09	Combination	-37,799	-36,99	-7,147	-15,8845	-22,0529	-25,3435
510	0,85 A_01_SLU_09	Combination	-37,799	-34,223	-7,147	-15,8845	-19,8451	-15,1085
510	0 A_01_SLU_10	Combination	0,189	-6,421	-6,811	-1,5739	-12,9719	-4,5302
510	0,425 A_01_SLU_10	Combination	0,189	-3,654	-6,811	-1,5739	-10,0774	-2,3892
510	0,85 A_01_SLU_10	Combination	0,189	-0,887	-6,811	-1,5739	-7,1829	-1,4242
510	0 A_02_SLU_01	Combination	32,159	3,913	2,208	10,4416	14,5789	12,1916
510	0,425 A_02_SLU_01	Combination	32,159	7,757	2,208	10,4416	14,7615	13,8101
510	0,85 A_02_SLU_01	Combination	32,159	11,601	2,208	10,4416	14,9441	13,7949
510	0 A_02_SLU_01	Combination	-41,902	-47,869	-10,664	-23,0476	-34,1784	-39,2305
510	0,425 A_02_SLU_01	Combination	-41,902	-44,025	-10,664	-23,0476	-30,6607	-26,4649
510	0,85 A_02_SLU_01	Combination	-41,902	-40,181	-10,664	-23,0476	-27,1429	-15,333
510	0 A_02_SLU_02	Combination	26,758	1,109	8,628	5,6761	10,7034	6,604
510	0,425 A_02_SLU_02	Combination	26,758	4,953	8,628	5,6761	7,9239	8,5233
510	0,85 A_02_SLU_02	Combination	26,758	8,797	8,628	5,6761	5,1445	8,8089
510	0 A_02_SLU_02	Combination	-32,279	-40,073	-1,185	-19,448	-26,5836	-33,23
510	0,425 A_02_SLU_02	Combination	-32,279	-36,228	-1,185	-19,448	-26,8787	-22,4433
510	0,85 A_02_SLU_02	Combination	-32,279	-32,384	-1,185	-19,448	-27,1737	-13,2905
510	0 A_02_SLU_03	Combination	26,257	1,241	3,355	6,937	5,2303	6,6915
510	0,425 A_02_SLU_03	Combination	26,257	5,085	3,355	6,937	4,692	8,5546
510	0,85 A_02_SLU_03	Combination	26,257	8,93	3,355	6,937	4,1537	8,784

510	0 A_02_SLU_03	Combination	-32,779	-39,94	-6,459	-18,1871	-32,0567	-33,1424
510	0,425 A_02_SLU_03	Combination	-32,779	-36,096	-6,459	-18,1871	-30,1106	-22,412
510	0,85 A_02_SLU_03	Combination	-32,779	-32,252	-6,459	-18,1871	-28,1646	-13,3154
510	0 A_02_SLU_04	Combination	32,903	3,731	5,989	9,3366	22,0123	12,0577
510	0,425 A_02_SLU_04	Combination	32,903	7,575	5,989	9,3366	20,5876	13,7535
510	0,85 A_02_SLU_04	Combination	32,903	11,419	5,989	9,3366	19,163	13,8155
510	0 A_02_SLU_04	Combination	-41,158	-48,051	-6,882	-24,1526	-26,745	-39,3643
510	0,425 A_02_SLU_04	Combination	-41,158	-44,207	-6,882	-24,1526	-24,8345	-26,5215
510	0,85 A_02_SLU_04	Combination	-41,158	-40,362	-6,882	-24,1526	-22,924	-15,3125
510	0 A_02_SLU_05	Combination	0,796	-9,067	-7,023	-2,9128	-13,2044	-6,4912
510	0,425 A_02_SLU_05	Combination	0,796	-5,223	-7,023	-2,9128	-10,2196	-3,4547
510	0,85 A_02_SLU_05	Combination	0,796	-1,379	-7,023	-2,9128	-7,2349	-2,0519
510	0 A_02_SLU_06	Combination	31,552	6,558	2,42	11,7805	14,8114	14,1525
510	0,425 A_02_SLU_06	Combination	31,552	9,325	2,42	11,7805	14,9037	14,8756
510	0,85 A_02_SLU_06	Combination	31,552	12,093	2,42	11,7805	14,9961	14,4226
510	0 A_02_SLU_06	Combination	-42,509	-45,224	-10,451	-21,7087	-33,946	-37,2695
510	0,425 A_02_SLU_06	Combination	-42,509	-42,456	-10,451	-21,7087	-30,5184	-25,3994
510	0,85 A_02_SLU_06	Combination	-42,509	-39,689	-10,451	-21,7087	-27,0909	-14,7053
510	0 A_02_SLU_07	Combination	26,151	3,755	8,841	7,015	10,9359	8,5649
510	0,425 A_02_SLU_07	Combination	26,151	6,522	8,841	7,015	8,0662	9,5888
510	0,85 A_02_SLU_07	Combination	26,151	9,289	8,841	7,015	5,1966	9,4365
510	0 A_02_SLU_07	Combination	-32,886	-37,427	-0,973	-18,109	-26,3511	-31,269
510	0,425 A_02_SLU_07	Combination	-32,886	-34,66	-0,973	-18,109	-26,7364	-21,3779
510	0,85 A_02_SLU_07	Combination	-32,886	-31,893	-0,973	-18,109	-27,1217	-12,6628
510	0 A_02_SLU_08	Combination	25,65	3,887	3,568	8,2759	5,4628	8,6525
510	0,425 A_02_SLU_08	Combination	25,65	6,654	3,568	8,2759	4,8343	9,6201
510	0,85 A_02_SLU_08	Combination	25,65	9,421	3,568	8,2759	4,2057	9,4117
510	0 A_02_SLU_08	Combination	-33,387	-37,295	-6,246	-16,8482	-31,8242	-31,1815
510	0,425 A_02_SLU_08	Combination	-33,387	-34,528	-6,246	-16,8482	-29,9683	-21,3465
510	0,85 A_02_SLU_08	Combination	-33,387	-31,76	-6,246	-16,8482	-28,1125	-12,6877
510	0 A_02_SLU_09	Combination	32,296	6,377	6,202	10,6756	22,2448	14,0187
510	0,425 A_02_SLU_09	Combination	32,296	9,144	6,202	10,6756	20,7299	14,8189

510	0,85 A_02_SLU_09	Combination	32,296	11,911	6,202	10,6756	19,215	14,4431
510	0 A_02_SLU_09	Combination	-41,765	-45,405	-6,67	-22,8136	-26,5125	-37,4033
510	0,425 A_02_SLU_09	Combination	-41,765	-42,638	-6,67	-22,8136	-24,6923	-25,456
510	0,85 A_02_SLU_09	Combination	-41,765	-39,871	-6,67	-22,8136	-22,872	-14,6848
510	0 A_02_SLU_10	Combination	0,189	-6,421	-6,811	-1,5739	-12,9719	-4,5302
510	0,425 A_02_SLU_10	Combination	0,189	-3,654	-6,811	-1,5739	-10,0774	-2,3892
510	0,85 A_02_SLU_10	Combination	0,189	-0,887	-6,811	-1,5739	-7,1829	-1,4242
510	0 COMBO_Dead	Combination	0,965	-6,448	-0,374	-3,3188	-0,5304	-3,741
510	0,425 COMBO_Dead	Combination	0,965	-3,688	-0,374	-3,3188	-0,3716	-1,587
510	0,85 COMBO_Dead	Combination	0,965	-0,928	-0,374	-3,3188	-0,2128	-0,6062
510	0 COMBO_Permanenti	Combination	1,071	-2,921	-0,346	-1,4355	-0,285	-2,9733
510	0,425 COMBO_Permanenti	Combination	1,071	-1,837	-0,346	-1,4355	-0,1378	-1,9621
510	0,85 COMBO_Permanenti	Combination	1,071	-0,754	-0,346	-1,4355	0,0093	-1,4115
510	0 COMBO1_MOBILI	Combination	33,897	15,41	3,574	14,9906	17,5469	15,1804
510	0,425 COMBO1_MOBILI	Combination	33,897	15,41	3,574	14,9906	16,954	12,3028
510	0,85 COMBO1_MOBILI	Combination	33,897	15,41	3,574	14,9906	16,3611	9,4252
510	0 COMBO1_MOBILI	Combination	-39,972	-32,852	-10,421	-11,3643	-31,1112	-31,8674
510	0,425 COMBO1_MOBILI	Combination	-39,972	-32,852	-10,421	-11,3643	-27,5119	-22,8032
510	0,85 COMBO1_MOBILI	Combination	-39,972	-32,852	-10,421	-11,3643	-23,9127	-13,739
510	0 COMBO2_MOBILI	Combination	30,123	13,282	2,928	15,1959	15,3942	18,9058
510	0,425 COMBO2_MOBILI	Combination	30,123	13,282	2,928	15,1959	15,2709	17,3592
510	0,85 COMBO2_MOBILI	Combination	30,123	13,282	2,928	15,1959	15,1475	15,8126
510	0 COMBO2_MOBILI	Combination	-43,938	-38,5	-9,944	-18,2933	-33,3631	-32,5162
510	0,425 COMBO2_MOBILI	Combination	-43,938	-38,5	-9,944	-18,2933	-30,1513	-22,9158
510	0,85 COMBO2_MOBILI	Combination	-43,938	-38,5	-9,944	-18,2933	-26,9395	-13,3153
510	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
510	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
510	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
510	0 COMB_RARA	Combination	7,791	-3,897	0,871	-0,8274	4,0539	-1,9037
510	0,425 COMB_RARA	Combination	7,791	-1,13	0,871	-0,8274	3,855	-0,1557
510	0,85 COMB_RARA	Combination	7,791	1,638	0,871	-0,8274	3,6562	0,4162
510	0 COMB_RARA	Combination	-5,888	-12,834	-1,72	-5,708	-4,9569	-10,6163

510	0,425 COMB_RARA	Combination	-5,888	-10,067	-1,72	-5,708	-4,3794	-6,6568
510	0,85 COMB_RARA	Combination	-5,888	-7,3	-1,72	-5,708	-3,8019	-3,8735
511	0 DEAD	LinStatic	0	-6,02	0	-1,5227	0	-5,4252
511	0,45 DEAD	LinStatic	0	-3,855	0	-1,5227	0	-3,2035
511	0,9 DEAD	LinStatic	0	-1,69	0	-1,5227	0	-1,9561
511	1,35 DEAD	LinStatic	0	0,475	0	-1,5227	0	-1,6829
511	1,8 DEAD	LinStatic	0	2,64	0	-1,5227	0	-2,384
511	0 PAVIMENTAZIONE	LinStatic	0	-2,153	2,842E-14	-0,4243	0	-1,8529
511	0,45 PAVIMENTAZIONE	LinStatic	0	-1,388	2,842E-14	-0,4243	-1,279E-14	-1,0561
511	0,9 PAVIMENTAZIONE	LinStatic	0	-0,623	2,842E-14	-0,4243	-2,558E-14	-0,6034
511	1,35 PAVIMENTAZIONE	LinStatic	0	0,142	2,842E-14	-0,4243	-3,837E-14	-0,4951
511	1,8 PAVIMENTAZIONE	LinStatic	0	0,907	2,842E-14	-0,4243	-5,116E-14	-0,7309
511	0 BARRIERA+CORDOLO	LinStatic	0	0,095	1,421E-14	-0,0557	-1,421E-14	0,0331
511	0,45 BARRIERA+CORDOLO	LinStatic	0	0,095	1,421E-14	-0,0557	-2,061E-14	-0,0094
511	0,9 BARRIERA+CORDOLO	LinStatic	0	0,095	1,421E-14	-0,0557	-2,7E-14	-0,052
511	1,35 BARRIERA+CORDOLO	LinStatic	0	0,095	1,421E-14	-0,0557	-3,34E-14	-0,0945
511	1,8 BARRIERA+CORDOLO	LinStatic	0	0,095	1,421E-14	-0,0557	-3,979E-14	-0,137
511	0 PARAPETTO	LinStatic	0	-0,187	-1,776E-15	0,0295	-1,776E-15	-0,3713
511	0,45 PARAPETTO	LinStatic	0	-0,187	-1,776E-15	0,0295	-9,77E-16	-0,2873
511	0,9 PARAPETTO	LinStatic	0	-0,187	-1,776E-15	0,0295	-1,776E-16	-0,2034
511	1,35 PARAPETTO	LinStatic	0	-0,187	-1,776E-15	0,0295	6,217E-16	-0,1194
511	1,8 PARAPETTO	LinStatic	0	-0,187	-1,776E-15	0,0295	1,421E-15	-0,0354
511	0 QK_MOBILI	LinStatic	0	0,158	1,421E-14	-0,9245	-1,421E-14	0,1443
511	0,45 QK_MOBILI	LinStatic	0	0,158	1,421E-14	-0,9245	-2,061E-14	0,073
511	0,9 QK_MOBILI	LinStatic	0	0,158	1,421E-14	-0,9245	-2,7E-14	0,0018
511	1,35 QK_MOBILI	LinStatic	0	0,158	1,421E-14	-0,9245	-3,34E-14	-0,0695
511	1,8 QK_MOBILI	LinStatic	0	0,158	1,421E-14	-0,9245	-3,979E-14	-0,1408
511	0 QK_FOLLA	LinStatic	0	-4,639	-2,842E-14	0,1334	-2,842E-14	-3,0482
511	0,45 QK_FOLLA	LinStatic	0	-2,907	-2,842E-14	0,1334	-1,563E-14	-1,3504
511	0,9 QK_FOLLA	LinStatic	0	-1,174	-2,842E-14	0,1334	-2,842E-15	-0,4322
511	1,35 QK_FOLLA	LinStatic	0	0,558	-2,842E-14	0,1334	9,948E-15	-0,2936
511	1,8 QK_FOLLA	LinStatic	0	2,291	-2,842E-14	0,1334	2,274E-14	-0,9346

511	0 PERMANENTI	LinStatic	0	-2,245	0	-0,4506	0	-2,1911
511	0,45 PERMANENTI	LinStatic	0	-1,48	0	-0,4506	0	-1,3528
511	0,9 PERMANENTI	LinStatic	0	-0,715	0	-0,4506	0	-0,8588
511	1,35 PERMANENTI	LinStatic	0	0,05	0	-0,4506	0	-0,7089
511	1,8 PERMANENTI	LinStatic	0	0,815	0	-0,4506	0	-0,9034
511	0 Qk_Tandem_1	LinMoving	0	2,084	0	7,8298	0	2,6976
511	0,45 Qk_Tandem_1	LinMoving	0	2,084	0	7,8298	0	2,1782
511	0,9 Qk_Tandem_1	LinMoving	0	2,084	0	7,8298	0	1,6588
511	1,35 Qk_Tandem_1	LinMoving	0	2,084	0	7,8298	0	1,1395
511	1,8 Qk_Tandem_1	LinMoving	0	2,084	0	7,8298	0	0,6201
511	0 Qk_Tandem_1	LinMoving	0	-5,912	0	-3,7626	0	-10,5913
511	0,45 Qk_Tandem_1	LinMoving	0	-5,912	0	-3,7626	0	-8,3226
511	0,9 Qk_Tandem_1	LinMoving	0	-5,912	0	-3,7626	0	-6,0539
511	1,35 Qk_Tandem_1	LinMoving	0	-5,912	0	-3,7626	0	-3,7852
511	1,8 Qk_Tandem_1	LinMoving	0	-5,912	0	-3,7626	0	-1,5165
511	0 Qk_Tandem_2	LinMoving	0	1,807	0	4,4228	0	2,093
511	0,45 Qk_Tandem_2	LinMoving	0	1,807	0	4,4228	0	1,684
511	0,9 Qk_Tandem_2	LinMoving	0	1,807	0	4,4228	0	1,2751
511	1,35 Qk_Tandem_2	LinMoving	0	1,807	0	4,4228	0	0,8661
511	1,8 Qk_Tandem_2	LinMoving	0	1,807	0	4,4228	0	0,4571
511	0 Qk_Tandem_2	LinMoving	0	-5,252	0	-6,3331	0	-9,7697
511	0,45 Qk_Tandem_2	LinMoving	0	-5,252	0	-6,3331	0	-7,7583
511	0,9 Qk_Tandem_2	LinMoving	0	-5,252	0	-6,3331	0	-5,7469
511	1,35 Qk_Tandem_2	LinMoving	0	-5,252	0	-6,3331	0	-3,7355
511	1,8 Qk_Tandem_2	LinMoving	0	-5,252	0	-6,3331	0	-1,724
511	0 FRENATURA	LinStatic	0	-0,015	1,819E-12	-0,7132	0	0,122
511	0,45 FRENATURA	LinStatic	0	-0,015	1,819E-12	-0,7132	-8,185E-13	0,1287
511	0,9 FRENATURA	LinStatic	0	-0,015	1,819E-12	-0,7132	-1,637E-12	0,1353
511	1,35 FRENATURA	LinStatic	0	-0,015	1,819E-12	-0,7132	-2,456E-12	0,142
511	1,8 FRENATURA	LinStatic	0	-0,015	1,819E-12	-0,7132	-3,274E-12	0,1486
511	0 VENTO_TR_SC	LinStatic	0	-0,024	-7,105E-15	0,3504	0	-0,0231
511	0,45 VENTO_TR_SC	LinStatic	0	-0,024	-7,105E-15	0,3504	3,197E-15	-0,0121

511	0,9 VENTO_TR_SC	LinStatic	0	-0,024	-7,105E-15	0,3504	6,395E-15	-0,0011
511	1,35 VENTO_TR_SC	LinStatic	0	-0,024	-7,105E-15	0,3504	9,592E-15	0,0099
511	1,8 VENTO_TR_SC	LinStatic	0	-0,024	-7,105E-15	0,3504	1,279E-14	0,0208
511	0 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	0,6059	7,105E-15	-0,0437
511	0,45 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	0,6059	1,03E-14	-0,0238
511	0,9 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	0,6059	1,35E-14	-0,0039
511	1,35 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	0,6059	1,67E-14	0,016
511	1,8 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	0,6059	1,99E-14	0,0359
511	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
511	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
511	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
511	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
511	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
511	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
511	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
511	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
511	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
511	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
511	0 Qk_Tandem_1_FQ	LinMoving	0	1,508	0	4,741	0	1,9693
511	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,508	0	4,741	0	1,5904
511	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,508	0	4,741	0	1,2114
511	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,508	0	4,741	0	0,8325
511	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,508	0	4,741	0	0,4536
511	0 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-2,4986	0	-7,2979
511	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-2,4986	0	-5,725
511	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-2,4986	0	-4,1522
511	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-2,4986	0	-2,5794
511	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-2,4986	0	-1,0065
511	0 Qk_Tandem_2_FQ	LinMoving	0	1,257	0	2,9464	0	1,4987
511	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,257	0	2,9464	0	1,2087
511	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,257	0	2,9464	0	0,9186
511	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,257	0	2,9464	0	0,6285

511	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,257	0	2,9464	0	0,3384
511	0 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-3,8395	0	-6,8412
511	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-3,8395	0	-5,4013
511	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-3,8395	0	-3,9614
511	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-3,8395	0	-2,5215
511	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-3,8395	0	-1,0816
511	0 QK_MOBILI_FQ	LinStatic	0	0,079	7,105E-15	-0,4623	-7,105E-15	0,0722
511	0,45 QK_MOBILI_FQ	LinStatic	0	0,079	7,105E-15	-0,4623	-1,03E-14	0,0365
511	0,9 QK_MOBILI_FQ	LinStatic	0	0,079	7,105E-15	-0,4623	-1,35E-14	0,0008886
511	1,35 QK_MOBILI_FQ	LinStatic	0	0,079	7,105E-15	-0,4623	-1,67E-14	-0,0347
511	1,8 QK_MOBILI_FQ	LinStatic	0	0,079	7,105E-15	-0,4623	-1,99E-14	-0,0704
511	0 FRENATURA_2	LinStatic	0	-0,015	0	-0,719	1,819E-12	0,1211
511	0,45 FRENATURA_2	LinStatic	0	-0,015	0	-0,719	1,819E-12	0,128
511	0,9 FRENATURA_2	LinStatic	0	-0,015	0	-0,719	1,819E-12	0,1349
511	1,35 FRENATURA_2	LinStatic	0	-0,015	0	-0,719	1,819E-12	0,1418
511	1,8 FRENATURA_2	LinStatic	0	-0,015	0	-0,719	1,819E-12	0,1487
511	0 RITIRO	LinStatic	0	0	0	0	0	0
511	0,45 RITIRO	LinStatic	0	0	0	0	0	0
511	0,9 RITIRO	LinStatic	0	0	0	0	0	0
511	1,35 RITIRO	LinStatic	0	0	0	0	0	0
511	1,8 RITIRO	LinStatic	0	0	0	0	0	0
511	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
511	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
511	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
511	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
511	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
511	0 Distorsioni	LinStatic	0	0	0	0	0	0
511	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
511	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
511	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
511	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
511	0 A_01_SLU_00	Combination	0	-11,494	0	-2,7315	0	-10,6107

511	0,45 A_01_SLU_00	Combination	0	-7,424	0	-2,7315	0	-6,354
511	0,9 A_01_SLU_00	Combination	0	-3,354	0	-2,7315	0	-3,9289
511	1,35 A_01_SLU_00	Combination	0	0,716	0	-2,7315	0	-3,3354
511	1,8 A_01_SLU_00	Combination	0	4,786	0	-2,7315	0	-4,5735
511	0 A_01_SLU_01	Combination	0	-15,506	-3,624E-14	7,8813	-4,903E-14	-11,4251
511	0,45 A_01_SLU_01	Combination	0	-8,837	-3,624E-14	7,8813	-3,272E-14	-5,3832
511	0,9 A_01_SLU_01	Combination	0	-2,168	-3,624E-14	7,8813	-1,641E-14	-2,3423
511	1,35 A_01_SLU_01	Combination	0	4,501	-3,624E-14	7,8813	-1,066E-16	-2,3025
511	1,8 A_01_SLU_01	Combination	0	11,17	-3,624E-14	7,8813	1,62E-14	-5,2637
511	0 A_01_SLU_01	Combination	0	-26,301	-3,624E-14	-7,7685	-4,903E-14	-29,3651
511	0,45 A_01_SLU_01	Combination	0	-19,632	-3,624E-14	-7,7685	-3,272E-14	-19,5593
511	0,9 A_01_SLU_01	Combination	0	-12,963	-3,624E-14	-7,7685	-1,641E-14	-12,7545
511	1,35 A_01_SLU_01	Combination	0	-6,294	-3,624E-14	-7,7685	-1,066E-16	-8,9508
511	1,8 A_01_SLU_01	Combination	0	0,375	-3,624E-14	-7,7685	1,62E-14	-8,1481
511	0 A_01_SLU_02	Combination	0	-16,185	2,683E-12	3,9768	-3,944E-14	-12,0272
511	0,45 A_01_SLU_02	Combination	0	-9,516	2,683E-12	3,9768	-1,247E-12	-5,7945
511	0,9 A_01_SLU_02	Combination	0	-2,847	2,683E-12	3,9768	-2,454E-12	-2,5628
511	1,35 A_01_SLU_02	Combination	0	3,822	2,683E-12	3,9768	-3,661E-12	-2,3322
511	1,8 A_01_SLU_02	Combination	0	10,491	2,683E-12	3,9768	-4,868E-12	-5,1026
511	0 A_01_SLU_02	Combination	0	-24,624	2,683E-12	-6,8826	-3,944E-14	-25,9279
511	0,45 A_01_SLU_02	Combination	0	-17,955	2,683E-12	-6,8826	-1,247E-12	-16,7676
511	0,9 A_01_SLU_02	Combination	0	-11,286	2,683E-12	-6,8826	-2,454E-12	-10,6083
511	1,35 A_01_SLU_02	Combination	0	-4,617	2,683E-12	-6,8826	-3,661E-12	-7,45
511	1,8 A_01_SLU_02	Combination	0	2,052	2,683E-12	-6,8826	-4,868E-12	-7,2928
511	0 A_01_SLU_03	Combination	0	-16,231	1,765E-12	5,0604	-3,091E-14	-12,1406
511	0,45 A_01_SLU_03	Combination	0	-9,562	1,765E-12	5,0604	-8,25E-13	-5,8874
511	0,9 A_01_SLU_03	Combination	0	-2,893	1,765E-12	5,0604	-1,619E-12	-2,6351
511	1,35 A_01_SLU_03	Combination	0	3,776	1,765E-12	5,0604	-2,413E-12	-2,384
511	1,8 A_01_SLU_03	Combination	0	10,445	1,765E-12	5,0604	-3,207E-12	-5,1339
511	0 A_01_SLU_03	Combination	0	-24,67	1,765E-12	-5,799	-3,091E-14	-26,0413
511	0,45 A_01_SLU_03	Combination	0	-18,001	1,765E-12	-5,799	-8,25E-13	-16,8605
511	0,9 A_01_SLU_03	Combination	0	-11,332	1,765E-12	-5,799	-1,619E-12	-10,6806

511	1,35 A_01_SLU_03	Combination	0	-4,663	1,765E-12	-5,799	-2,413E-12	-7,5018
511	1,8 A_01_SLU_03	Combination	0	2,006	1,765E-12	-5,799	-3,207E-12	-7,324
511	0 A_01_SLU_04	Combination	0	-15,426	-2,345E-14	6,7907	-6,182E-14	-11,3465
511	0,45 A_01_SLU_04	Combination	0	-8,757	-2,345E-14	6,7907	-5,127E-14	-5,3404
511	0,9 A_01_SLU_04	Combination	0	-2,088	-2,345E-14	6,7907	-4,071E-14	-2,3353
511	1,35 A_01_SLU_04	Combination	0	4,581	-2,345E-14	6,7907	-3,016E-14	-2,3313
511	1,8 A_01_SLU_04	Combination	0	11,25	-2,345E-14	6,7907	-1,961E-14	-5,3283
511	0 A_01_SLU_04	Combination	0	-26,221	-2,345E-14	-8,8591	-6,182E-14	-29,2865
511	0,45 A_01_SLU_04	Combination	0	-19,552	-2,345E-14	-8,8591	-5,127E-14	-19,5165
511	0,9 A_01_SLU_04	Combination	0	-12,883	-2,345E-14	-8,8591	-4,071E-14	-12,7475
511	1,35 A_01_SLU_04	Combination	0	-6,214	-2,345E-14	-8,8591	-3,016E-14	-8,9796
511	1,8 A_01_SLU_04	Combination	0	0,455	-2,345E-14	-8,8591	-1,961E-14	-8,2127
511	0 A_01_SLU_05	Combination	0	-11,627	-2,132E-14	-0,9139	2,132E-14	-10,7417
511	0,45 A_01_SLU_05	Combination	0	-7,557	-2,132E-14	-0,9139	3,091E-14	-6,4253
511	0,9 A_01_SLU_05	Combination	0	-3,487	-2,132E-14	-0,9139	4,05E-14	-3,9406
511	1,35 A_01_SLU_05	Combination	0	0,584	-2,132E-14	-0,9139	5,009E-14	-3,2874
511	1,8 A_01_SLU_05	Combination	0	4,654	-2,132E-14	-0,9139	5,969E-14	-4,4659
511	0 A_01_SLU_06	Combination	0	-12,276	-3,624E-14	8,6395	-4,903E-14	-8,4307
511	0,45 A_01_SLU_06	Combination	0	-6,747	-3,624E-14	8,6395	-3,272E-14	-3,5855
511	0,9 A_01_SLU_06	Combination	0	-1,219	-3,624E-14	8,6395	-1,641E-14	-1,2283
511	1,35 A_01_SLU_06	Combination	0	4,31	-3,624E-14	8,6395	-1,066E-16	-1,359
511	1,8 A_01_SLU_06	Combination	0	9,839	-3,624E-14	8,6395	1,62E-14	-3,9776
511	0 A_01_SLU_06	Combination	0	-23,071	-3,624E-14	-7,0103	-4,903E-14	-26,3707
511	0,45 A_01_SLU_06	Combination	0	-17,542	-3,624E-14	-7,0103	-3,272E-14	-17,7616
511	0,9 A_01_SLU_06	Combination	0	-12,014	-3,624E-14	-7,0103	-1,641E-14	-11,6405
511	1,35 A_01_SLU_06	Combination	0	-6,485	-3,624E-14	-7,0103	-1,066E-16	-8,0073
511	1,8 A_01_SLU_06	Combination	0	-0,956	-3,624E-14	-7,0103	1,62E-14	-6,8621
511	0 A_01_SLU_07	Combination	0	-12,956	2,683E-12	4,735	-3,944E-14	-9,0328
511	0,45 A_01_SLU_07	Combination	0	-7,427	2,683E-12	4,735	-1,247E-12	-3,9968
511	0,9 A_01_SLU_07	Combination	0	-1,898	2,683E-12	4,735	-2,454E-12	-1,4488
511	1,35 A_01_SLU_07	Combination	0	3,63	2,683E-12	4,735	-3,661E-12	-1,3887
511	1,8 A_01_SLU_07	Combination	0	9,159	2,683E-12	4,735	-4,868E-12	-3,8165

511	0 A_01_SLU_07	Combination	0	-21,395	2,683E-12	-6,1244	-3,944E-14	-22,9336
511	0,45 A_01_SLU_07	Combination	0	-15,866	2,683E-12	-6,1244	-1,247E-12	-14,9699
511	0,9 A_01_SLU_07	Combination	0	-10,337	2,683E-12	-6,1244	-2,454E-12	-9,4942
511	1,35 A_01_SLU_07	Combination	0	-4,809	2,683E-12	-6,1244	-3,661E-12	-6,5065
511	1,8 A_01_SLU_07	Combination	0	0,72	2,683E-12	-6,1244	-4,868E-12	-6,0067
511	0 A_01_SLU_08	Combination	0	-13,001	1,765E-12	5,8187	-3,091E-14	-9,1462
511	0,45 A_01_SLU_08	Combination	0	-7,473	1,765E-12	5,8187	-8,25E-13	-4,0897
511	0,9 A_01_SLU_08	Combination	0	-1,944	1,765E-12	5,8187	-1,619E-12	-1,5211
511	1,35 A_01_SLU_08	Combination	0	3,585	1,765E-12	5,8187	-2,413E-12	-1,4405
511	1,8 A_01_SLU_08	Combination	0	9,114	1,765E-12	5,8187	-3,207E-12	-3,8478
511	0 A_01_SLU_08	Combination	0	-21,44	1,765E-12	-5,0407	-3,091E-14	-23,047
511	0,45 A_01_SLU_08	Combination	0	-15,912	1,765E-12	-5,0407	-8,25E-13	-15,0628
511	0,9 A_01_SLU_08	Combination	0	-10,383	1,765E-12	-5,0407	-1,619E-12	-9,5666
511	1,35 A_01_SLU_08	Combination	0	-4,854	1,765E-12	-5,0407	-2,413E-12	-6,5583
511	1,8 A_01_SLU_08	Combination	0	0,675	1,765E-12	-5,0407	-3,207E-12	-6,0379
511	0 A_01_SLU_09	Combination	0	-12,197	-2,345E-14	7,5489	-6,182E-14	-8,3521
511	0,45 A_01_SLU_09	Combination	0	-6,668	-2,345E-14	7,5489	-5,127E-14	-3,5427
511	0,9 A_01_SLU_09	Combination	0	-1,139	-2,345E-14	7,5489	-4,071E-14	-1,2213
511	1,35 A_01_SLU_09	Combination	0	4,39	-2,345E-14	7,5489	-3,016E-14	-1,3878
511	1,8 A_01_SLU_09	Combination	0	9,918	-2,345E-14	7,5489	-1,961E-14	-4,0422
511	0 A_01_SLU_09	Combination	0	-22,992	-2,345E-14	-8,1009	-6,182E-14	-26,2921
511	0,45 A_01_SLU_09	Combination	0	-17,463	-2,345E-14	-8,1009	-5,127E-14	-17,7188
511	0,9 A_01_SLU_09	Combination	0	-11,934	-2,345E-14	-8,1009	-4,071E-14	-11,6335
511	1,35 A_01_SLU_09	Combination	0	-6,405	-2,345E-14	-8,1009	-3,016E-14	-8,0361
511	1,8 A_01_SLU_09	Combination	0	-0,877	-2,345E-14	-8,1009	-1,961E-14	-6,9266
511	0 A_01_SLU_10	Combination	0	-8,397	-2,132E-14	-0,1557	2,132E-14	-7,7473
511	0,45 A_01_SLU_10	Combination	0	-5,467	-2,132E-14	-0,1557	3,091E-14	-4,6277
511	0,9 A_01_SLU_10	Combination	0	-2,538	-2,132E-14	-0,1557	4,05E-14	-2,8266
511	1,35 A_01_SLU_10	Combination	0	0,392	-2,132E-14	-0,1557	5,009E-14	-2,3439
511	1,8 A_01_SLU_10	Combination	0	3,322	-2,132E-14	-0,1557	5,969E-14	-3,1798
511	0 A_02_SLU_01	Combination	0	-15,88	-3,624E-14	3,2817	-4,903E-14	-12,2413
511	0,45 A_02_SLU_01	Combination	0	-9,211	-3,624E-14	3,2817	-3,272E-14	-6,0503

511	0,9 A_02_SLU_01	Combination	0	-2,542	-3,624E-14	3,2817	-1,641E-14	-2,8604
511	1,35 A_02_SLU_01	Combination	0	4,127	-3,624E-14	3,2817	-1,066E-16	-2,6716
511	1,8 A_02_SLU_01	Combination	0	10,796	-3,624E-14	3,2817	1,62E-14	-5,4837
511	0 A_02_SLU_01	Combination	0	-25,409	-3,624E-14	-11,2387	-4,903E-14	-28,2559
511	0,45 A_02_SLU_01	Combination	0	-18,74	-3,624E-14	-11,2387	-3,272E-14	-18,7975
511	0,9 A_02_SLU_01	Combination	0	-12,071	-3,624E-14	-11,2387	-1,641E-14	-12,34
511	1,35 A_02_SLU_01	Combination	0	-5,402	-3,624E-14	-11,2387	-1,066E-16	-8,8837
511	1,8 A_02_SLU_01	Combination	0	1,267	-3,624E-14	-11,2387	1,62E-14	-8,4283
511	0 A_02_SLU_02	Combination	0	-16,564	-4,583E-14	1,2762	2,689E-12	-12,7344
511	0,45 A_02_SLU_02	Combination	0	-9,895	-4,583E-14	1,2762	2,71E-12	-6,368
511	0,9 A_02_SLU_02	Combination	0	-3,226	-4,583E-14	1,2762	2,73E-12	-3,0027
511	1,35 A_02_SLU_02	Combination	0	3,443	-4,583E-14	1,2762	2,751E-12	-2,6385
511	1,8 A_02_SLU_02	Combination	0	10,112	-4,583E-14	1,2762	2,772E-12	-5,2753
511	0 A_02_SLU_02	Combination	0	-24,036	-4,583E-14	-8,9027	2,689E-12	-25,2443
511	0,45 A_02_SLU_02	Combination	0	-17,367	-4,583E-14	-8,9027	2,71E-12	-16,283
511	0,9 A_02_SLU_02	Combination	0	-10,698	-4,583E-14	-8,9027	2,73E-12	-10,3227
511	1,35 A_02_SLU_02	Combination	0	-4,029	-4,583E-14	-8,9027	2,751E-12	-7,3634
511	1,8 A_02_SLU_02	Combination	0	2,64	-4,583E-14	-8,9027	2,772E-12	-7,4052
511	0 A_02_SLU_03	Combination	0	-16,609	-5,436E-14	2,3627	1,788E-12	-12,8473
511	0,45 A_02_SLU_03	Combination	0	-9,94	-5,436E-14	2,3627	1,813E-12	-6,4606
511	0,9 A_02_SLU_03	Combination	0	-3,271	-5,436E-14	2,3627	1,837E-12	-3,0749
511	1,35 A_02_SLU_03	Combination	0	3,398	-5,436E-14	2,3627	1,861E-12	-2,6902
511	1,8 A_02_SLU_03	Combination	0	10,067	-5,436E-14	2,3627	1,886E-12	-5,3066
511	0 A_02_SLU_03	Combination	0	-24,081	-5,436E-14	-7,8162	1,788E-12	-25,3573
511	0,45 A_02_SLU_03	Combination	0	-17,412	-5,436E-14	-7,8162	1,813E-12	-16,3755
511	0,9 A_02_SLU_03	Combination	0	-10,743	-5,436E-14	-7,8162	1,837E-12	-10,3948
511	1,35 A_02_SLU_03	Combination	0	-4,074	-5,436E-14	-7,8162	1,861E-12	-7,4151
511	1,8 A_02_SLU_03	Combination	0	2,595	-5,436E-14	-7,8162	1,886E-12	-7,4365
511	0 A_02_SLU_04	Combination	0	-15,8	-2,345E-14	2,1911	-6,182E-14	-12,1627
511	0,45 A_02_SLU_04	Combination	0	-9,131	-2,345E-14	2,1911	-5,127E-14	-6,0075
511	0,9 A_02_SLU_04	Combination	0	-2,462	-2,345E-14	2,1911	-4,071E-14	-2,8534
511	1,35 A_02_SLU_04	Combination	0	4,207	-2,345E-14	2,1911	-3,016E-14	-2,7003

511	1,8 A_02_SLU_04	Combination	0	10,876	-2,345E-14	2,1911	-1,961E-14	-5,5483
511	0 A_02_SLU_04	Combination	0	-25,329	-2,345E-14	-12,3293	-6,182E-14	-28,1773
511	0,45 A_02_SLU_04	Combination	0	-18,66	-2,345E-14	-12,3293	-5,127E-14	-18,7547
511	0,9 A_02_SLU_04	Combination	0	-11,991	-2,345E-14	-12,3293	-4,071E-14	-12,333
511	1,35 A_02_SLU_04	Combination	0	-5,322	-2,345E-14	-12,3293	-3,016E-14	-8,9124
511	1,8 A_02_SLU_04	Combination	0	1,347	-2,345E-14	-12,3293	-1,961E-14	-8,4929
511	0 A_02_SLU_05	Combination	0	-11,627	-2,132E-14	-0,9139	2,132E-14	-10,7417
511	0,45 A_02_SLU_05	Combination	0	-7,557	-2,132E-14	-0,9139	3,091E-14	-6,4253
511	0,9 A_02_SLU_05	Combination	0	-3,487	-2,132E-14	-0,9139	4,05E-14	-3,9406
511	1,35 A_02_SLU_05	Combination	0	0,584	-2,132E-14	-0,9139	5,009E-14	-3,2874
511	1,8 A_02_SLU_05	Combination	0	4,654	-2,132E-14	-0,9139	5,969E-14	-4,4659
511	0 A_02_SLU_06	Combination	0	-12,65	-3,624E-14	4,04	-4,903E-14	-9,2469
511	0,45 A_02_SLU_06	Combination	0	-7,121	-3,624E-14	4,04	-3,272E-14	-4,2527
511	0,9 A_02_SLU_06	Combination	0	-1,593	-3,624E-14	4,04	-1,641E-14	-1,7464
511	1,35 A_02_SLU_06	Combination	0	3,936	-3,624E-14	4,04	-1,066E-16	-1,7281
511	1,8 A_02_SLU_06	Combination	0	9,465	-3,624E-14	4,04	1,62E-14	-4,1977
511	0 A_02_SLU_06	Combination	0	-22,179	-3,624E-14	-10,4805	-4,903E-14	-25,2615
511	0,45 A_02_SLU_06	Combination	0	-16,65	-3,624E-14	-10,4805	-3,272E-14	-16,9998
511	0,9 A_02_SLU_06	Combination	0	-11,122	-3,624E-14	-10,4805	-1,641E-14	-11,226
511	1,35 A_02_SLU_06	Combination	0	-5,593	-3,624E-14	-10,4805	-1,066E-16	-7,9402
511	1,8 A_02_SLU_06	Combination	0	-0,064	-3,624E-14	-10,4805	1,62E-14	-7,1422
511	0 A_02_SLU_07	Combination	0	-13,334	-4,583E-14	2,0344	2,689E-12	-9,74
511	0,45 A_02_SLU_07	Combination	0	-7,805	-4,583E-14	2,0344	2,71E-12	-4,5704
511	0,9 A_02_SLU_07	Combination	0	-2,277	-4,583E-14	2,0344	2,73E-12	-1,8887
511	1,35 A_02_SLU_07	Combination	0	3,252	-4,583E-14	2,0344	2,751E-12	-1,695
511	1,8 A_02_SLU_07	Combination	0	8,781	-4,583E-14	2,0344	2,772E-12	-3,9892
511	0 A_02_SLU_07	Combination	0	-20,806	-4,583E-14	-8,1445	2,689E-12	-22,2499
511	0,45 A_02_SLU_07	Combination	0	-15,278	-4,583E-14	-8,1445	2,71E-12	-14,4853
511	0,9 A_02_SLU_07	Combination	0	-9,749	-4,583E-14	-8,1445	2,73E-12	-9,2086
511	1,35 A_02_SLU_07	Combination	0	-4,22	-4,583E-14	-8,1445	2,751E-12	-6,4199
511	1,8 A_02_SLU_07	Combination	0	1,309	-4,583E-14	-8,1445	2,772E-12	-6,1191
511	0 A_02_SLU_08	Combination	0	-13,379	-5,436E-14	3,121	1,788E-12	-9,8529

511	0,45 A_02_SLU_08	Combination	0	-7,851	-5,436E-14	3,121	1,813E-12	-4,6629
511	0,9 A_02_SLU_08	Combination	0	-2,322	-5,436E-14	3,121	1,837E-12	-1,9608
511	1,35 A_02_SLU_08	Combination	0	3,207	-5,436E-14	3,121	1,861E-12	-1,7467
511	1,8 A_02_SLU_08	Combination	0	8,736	-5,436E-14	3,121	1,886E-12	-4,0205
511	0 A_02_SLU_08	Combination	0	-20,852	-5,436E-14	-7,0579	1,788E-12	-22,3629
511	0,45 A_02_SLU_08	Combination	0	-15,323	-5,436E-14	-7,0579	1,813E-12	-14,5779
511	0,9 A_02_SLU_08	Combination	0	-9,794	-5,436E-14	-7,0579	1,837E-12	-9,2808
511	1,35 A_02_SLU_08	Combination	0	-4,266	-5,436E-14	-7,0579	1,861E-12	-6,4716
511	1,8 A_02_SLU_08	Combination	0	1,263	-5,436E-14	-7,0579	1,886E-12	-6,1504
511	0 A_02_SLU_09	Combination	0	-12,57	-2,345E-14	2,9494	-6,182E-14	-9,1683
511	0,45 A_02_SLU_09	Combination	0	-7,042	-2,345E-14	2,9494	-5,127E-14	-4,2099
511	0,9 A_02_SLU_09	Combination	0	-1,513	-2,345E-14	2,9494	-4,071E-14	-1,7394
511	1,35 A_02_SLU_09	Combination	0	4,016	-2,345E-14	2,9494	-3,016E-14	-1,7568
511	1,8 A_02_SLU_09	Combination	0	9,544	-2,345E-14	2,9494	-1,961E-14	-4,2622
511	0 A_02_SLU_09	Combination	0	-22,1	-2,345E-14	-11,5711	-6,182E-14	-25,1829
511	0,45 A_02_SLU_09	Combination	0	-16,571	-2,345E-14	-11,5711	-5,127E-14	-16,957
511	0,9 A_02_SLU_09	Combination	0	-11,042	-2,345E-14	-11,5711	-4,071E-14	-11,219
511	1,35 A_02_SLU_09	Combination	0	-5,513	-2,345E-14	-11,5711	-3,016E-14	-7,9689
511	1,8 A_02_SLU_09	Combination	0	0,015	-2,345E-14	-11,5711	-1,961E-14	-7,2068
511	0 A_02_SLU_10	Combination	0	-8,397	-2,132E-14	-0,1557	2,132E-14	-7,7473
511	0,45 A_02_SLU_10	Combination	0	-5,467	-2,132E-14	-0,1557	3,091E-14	-4,6277
511	0,9 A_02_SLU_10	Combination	0	-2,538	-2,132E-14	-0,1557	4,05E-14	-2,8266
511	1,35 A_02_SLU_10	Combination	0	0,392	-2,132E-14	-0,1557	5,009E-14	-2,3439
511	1,8 A_02_SLU_10	Combination	0	3,322	-2,132E-14	-0,1557	5,969E-14	-3,1798
511	0 COMBO_Dead	Combination	0	-8,126	0	-2,0556	0	-7,324
511	0,45 COMBO_Dead	Combination	0	-5,204	0	-2,0556	0	-4,3248
511	0,9 COMBO_Dead	Combination	0	-2,281	0	-2,0556	0	-2,6408
511	1,35 COMBO_Dead	Combination	0	0,642	0	-2,0556	0	-2,272
511	1,8 COMBO_Dead	Combination	0	3,565	0	-2,0556	0	-3,2184
511	0 COMBO_Permanenti	Combination	0	-3,368	0	-0,6759	0	-3,2867
511	0,45 COMBO_Permanenti	Combination	0	-2,221	0	-0,6759	0	-2,0292
511	0,9 COMBO_Permanenti	Combination	0	-1,073	0	-0,6759	0	-1,2881

511	1,35 COMBO_Permanenti	Combination	0	0,074	0	-0,6759	0	-1,0634
511	1,8 COMBO_Permanenti	Combination	0	1,222	0	-0,6759	0	-1,3551
511	0 COMBO1_MOBILI	Combination	0	-4,011	-3,624E-14	10,6128	-4,903E-14	-0,8143
511	0,45 COMBO1_MOBILI	Combination	0	-1,412	-3,624E-14	10,6128	-3,272E-14	0,9708
511	0,9 COMBO1_MOBILI	Combination	0	1,186	-3,624E-14	10,6128	-1,641E-14	1,5866
511	1,35 COMBO1_MOBILI	Combination	0	3,785	-3,624E-14	10,6128	-1,066E-16	1,0329
511	1,8 COMBO1_MOBILI	Combination	0	6,384	-3,624E-14	10,6128	1,62E-14	-0,6903
511	0 COMBO1_MOBILI	Combination	0	-14,806	-3,624E-14	-5,037	-4,903E-14	-18,7543
511	0,45 COMBO1_MOBILI	Combination	0	-12,207	-3,624E-14	-5,037	-3,272E-14	-13,2053
511	0,9 COMBO1_MOBILI	Combination	0	-9,609	-3,624E-14	-5,037	-1,641E-14	-8,8256
511	1,35 COMBO1_MOBILI	Combination	0	-7,01	-3,624E-14	-5,037	-1,066E-16	-5,6154
511	1,8 COMBO1_MOBILI	Combination	0	-4,411	-3,624E-14	-5,037	1,62E-14	-3,5747
511	0 COMBO2_MOBILI	Combination	0	-4,385	-3,624E-14	6,0132	-4,903E-14	-1,6305
511	0,45 COMBO2_MOBILI	Combination	0	-1,786	-3,624E-14	6,0132	-3,272E-14	0,3037
511	0,9 COMBO2_MOBILI	Combination	0	0,812	-3,624E-14	6,0132	-1,641E-14	1,0685
511	1,35 COMBO2_MOBILI	Combination	0	3,411	-3,624E-14	6,0132	-1,066E-16	0,6638
511	1,8 COMBO2_MOBILI	Combination	0	6,01	-3,624E-14	6,0132	1,62E-14	-0,9103
511	0 COMBO2_MOBILI	Combination	0	-13,914	-3,624E-14	-8,5072	-4,903E-14	-17,6452
511	0,45 COMBO2_MOBILI	Combination	0	-11,315	-3,624E-14	-8,5072	-3,272E-14	-12,4435
511	0,9 COMBO2_MOBILI	Combination	0	-8,717	-3,624E-14	-8,5072	-1,641E-14	-8,4111
511	1,35 COMBO2_MOBILI	Combination	0	-6,118	-3,624E-14	-8,5072	-1,066E-16	-5,5483
511	1,8 COMBO2_MOBILI	Combination	0	-3,519	-3,624E-14	-8,5072	1,62E-14	-3,8549
511	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
511	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
511	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
511	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
511	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
511	0 COMB_RARA	Combination	0	-8,864	-3,553E-15	-0,2136	-1,066E-14	-7,6679
511	0,45 COMB_RARA	Combination	0	-5,501	-3,553E-15	-0,2136	-9,059E-15	-4,3311
511	0,9 COMB_RARA	Combination	0	-2,138	-3,553E-15	-0,2136	-7,461E-15	-2,5078
511	1,35 COMB_RARA	Combination	0	1,225	-3,553E-15	-0,2136	-5,862E-15	-2,1978
511	1,8 COMB_RARA	Combination	0	4,588	-3,553E-15	-0,2136	-4,263E-15	-3,4012

511	0 COMB_RARA	Combination	0	-10,863	-3,553E-15	-3,1117	-1,066E-14	-10,9901
511	0,45 COMB_RARA	Combination	0	-7,5	-3,553E-15	-3,1117	-9,059E-15	-6,9563
511	0,9 COMB_RARA	Combination	0	-4,137	-3,553E-15	-3,1117	-7,461E-15	-4,4359
511	1,35 COMB_RARA	Combination	0	-0,774	-3,553E-15	-3,1117	-5,862E-15	-3,4289
511	1,8 COMB_RARA	Combination	0	2,589	-3,553E-15	-3,1117	-4,263E-15	-3,9354
512	0 DEAD	LinStatic	0,715	-4,116	-0,277	-0,2373	-0,1576	-0,5934
512	0,5 DEAD	LinStatic	0,715	-1,711	-0,277	-0,2373	-0,0192	0,8634
512	1 DEAD	LinStatic	0,715	0,695	-0,277	-0,2373	0,1192	1,1174
512	1 DEAD	LinStatic	0,715	0,695	-0,277	-0,2373	0,1192	1,1174
512	1,5 DEAD	LinStatic	0,715	3,1	-0,277	-0,2373	0,2576	0,1686
512	0 PAVIMENTAZIONE	LinStatic	0,221	-1,48	-0,087	-0,0543	-0,0476	-0,2144
512	0,5 PAVIMENTAZIONE	LinStatic	0,221	-0,63	-0,087	-0,0543	-0,0042	0,3131
512	1 PAVIMENTAZIONE	LinStatic	0,221	0,22	-0,087	-0,0543	0,0391	0,4157
512	1 PAVIMENTAZIONE	LinStatic	0,221	0,22	-0,087	-0,0543	0,0391	0,4157
512	1,5 PAVIMENTAZIONE	LinStatic	0,221	1,07	-0,087	-0,0543	0,0825	0,0933
512	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	-0,069	0,000006149	0,0435	-0,5658
512	0,5 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	-0,069	0,000006149	0,0782	-0,4484
512	1 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	-0,069	0,000006149	0,1128	-0,331
512	1 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	-0,069	0,000006149	0,1128	-0,331
512	1,5 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	-0,069	0,000006149	0,1474	-0,2137
512	0 PARAPETTO	LinStatic	0,224	0,00809	-0,075	0,000676	0,0103	-0,19
512	0,5 PARAPETTO	LinStatic	0,224	0,00809	-0,075	0,000676	0,0477	-0,194
512	1 PARAPETTO	LinStatic	0,224	0,00809	-0,075	0,000676	0,0851	-0,1981
512	1 PARAPETTO	LinStatic	0,224	0,00809	-0,075	0,000676	0,0851	-0,1981
512	1,5 PARAPETTO	LinStatic	0,224	0,00809	-0,075	0,000676	0,1225	-0,2021
512	0 QK_MOBILI	LinStatic	-0,18	-0,431	-0,011	-0,8379	-0,155	-0,0864
512	0,5 QK_MOBILI	LinStatic	-0,18	-0,431	-0,011	-0,8379	-0,1497	0,129
512	1 QK_MOBILI	LinStatic	-0,18	-0,431	-0,011	-0,8379	-0,1444	0,3445
512	1 QK_MOBILI	LinStatic	-0,18	-0,431	-0,011	-0,8379	-0,1444	0,3445
512	1,5 QK_MOBILI	LinStatic	-0,18	-0,431	-0,011	-0,8379	-0,1391	0,5599
512	0 QK_FOLLA	LinStatic	1,89	-0,24	-0,605	0,0045	0,1275	-2,0292
512	0,5 QK_FOLLA	LinStatic	1,89	-0,24	-0,605	0,0045	0,4299	-1,9094

512	1 QK_FOLLA	LinStatic	1,89	-0,24	-0,605	0,0045	0,7323	-1,7896
512	1 QK_FOLLA	LinStatic	1,89	-0,24	-0,605	0,0045	0,7323	-1,7896
512	1,5 QK_FOLLA	LinStatic	1,89	-0,24	-0,605	0,0045	1,0348	-1,6698
512	0 PERMANENTI	LinStatic	0,714	-1,707	-0,231	-0,0536	0,0062	-0,9703
512	0,5 PERMANENTI	LinStatic	0,714	-0,857	-0,231	-0,0536	0,1216	-0,3293
512	1 PERMANENTI	LinStatic	0,714	-0,006847	-0,231	-0,0536	0,237	-0,1134
512	1 PERMANENTI	LinStatic	0,714	-0,006847	-0,231	-0,0536	0,237	-0,1134
512	1,5 PERMANENTI	LinStatic	0,714	0,843	-0,231	-0,0536	0,3525	-0,3225
512	0 Qk_Tandem_1	LinMoving	23,741	3,347	6,132	18,1054	15,2578	9,2892
512	0,5 Qk_Tandem_1	LinMoving	23,741	37,643	6,132	20,1164	13,0755	20,4331
512	1 Qk_Tandem_1	LinMoving	23,741	71,938	6,132	22,1274	10,8931	31,5769
512	1 Qk_Tandem_1	LinMoving	23,741	71,938	6,132	22,1274	10,8931	31,5769
512	1,5 Qk_Tandem_1	LinMoving	23,741	72,272	6,132	22,2062	8,9555	9,0144
512	0 Qk_Tandem_1	LinMoving	-30,978	-36,463	-4,235	-12,7701	-14,5746	-12,6403
512	0,5 Qk_Tandem_1	LinMoving	-30,978	-28,543	-4,235	-14,8834	-13,2492	-8,0309
512	1 Qk_Tandem_1	LinMoving	-30,978	-20,623	-4,235	-16,9967	-11,9237	-3,4215
512	1 Qk_Tandem_1	LinMoving	-30,978	-20,623	-4,235	-16,9967	-11,9237	-3,4215
512	1,5 Qk_Tandem_1	LinMoving	-30,978	-3,813	-4,235	-16,9365	-10,8792	-12,4727
512	0 Qk_Tandem_2	LinMoving	20,945	4,007	5,653	18,4548	14,3589	14,0537
512	0,5 Qk_Tandem_2	LinMoving	20,945	57,08	5,653	21,4316	12,5816	32,0491
512	1 Qk_Tandem_2	LinMoving	20,945	110,154	5,653	24,4083	10,8043	50,0445
512	1 Qk_Tandem_2	LinMoving	20,945	110,154	5,653	24,4083	10,8043	50,0445
512	1,5 Qk_Tandem_2	LinMoving	20,945	111,357	5,653	24,692	9,2366	14,8427
512	0 Qk_Tandem_2	LinMoving	-33,915	-55,769	-3,882	-18,817	-16,8167	-15,2498
512	0,5 Qk_Tandem_2	LinMoving	-33,915	-42,865	-3,882	-22,0931	-15,8209	-8,6314
512	1 Qk_Tandem_2	LinMoving	-33,915	-29,961	-3,882	-25,3692	-14,8252	-2,013
512	1 Qk_Tandem_2	LinMoving	-33,915	-29,961	-3,882	-25,3692	-14,8252	-2,013
512	1,5 Qk_Tandem_2	LinMoving	-33,915	-4,692	-3,882	-25,1527	-14,0528	-15,9154
512	0 FRENATURA	LinStatic	-0,018	-0,022	-2,372	-0,0992	-2,5782	0,0302
512	0,5 FRENATURA	LinStatic	-0,018	-0,022	-2,372	-0,0992	-1,3921	0,0412
512	1 FRENATURA	LinStatic	-0,018	-0,022	-2,372	-0,0992	-0,206	0,0521
512	1 FRENATURA	LinStatic	-0,018	-0,022	-2,372	-0,0992	-0,206	0,0521

512	1,5 FRENATURA	LinStatic	-0,018	-0,022	-2,372	-0,0992	0,9801	0,063
512	0 VENTO_TR_SC	LinStatic	-0,373	0,067	-1,526	0,3467	-1,6918	0,0248
512	0,5 VENTO_TR_SC	LinStatic	-0,373	0,067	-1,526	0,3467	-0,929	-0,0089
512	1 VENTO_TR_SC	LinStatic	-0,373	0,067	-1,526	0,3467	-0,1662	-0,0426
512	1 VENTO_TR_SC	LinStatic	-0,373	0,067	-1,526	0,3467	-0,1662	-0,0426
512	1,5 VENTO_TR_SC	LinStatic	-0,373	0,067	-1,526	0,3467	0,5966	-0,0764
512	0 VENTO_TR_CA	LinStatic	-0,413	0,063	-2,101	0,5954	-2,3438	-0,0185
512	0,5 VENTO_TR_CA	LinStatic	-0,413	0,063	-2,101	0,5954	-1,2933	-0,0499
512	1 VENTO_TR_CA	LinStatic	-0,413	0,063	-2,101	0,5954	-0,2428	-0,0814
512	1 VENTO_TR_CA	LinStatic	-0,413	0,063	-2,101	0,5954	-0,2428	-0,0814
512	1,5 VENTO_TR_CA	LinStatic	-0,413	0,063	-2,101	0,5954	0,8076	-0,1128
512	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
512	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
512	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
512	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
512	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
512	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
512	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
512	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
512	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
512	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
512	0 Qk_Tandem_1_FQ	LinMoving	17,105	2,23	4,189	12,1084	10,5293	6,405
512	0,5 Qk_Tandem_1_FQ	LinMoving	17,105	27,68	4,189	13,6233	9,0663	14,7213
512	1 Qk_Tandem_1_FQ	LinMoving	17,105	53,13	4,189	15,1382	7,6033	23,0376
512	1 Qk_Tandem_1_FQ	LinMoving	17,105	53,13	4,189	15,1382	7,6033	23,0376
512	1,5 Qk_Tandem_1_FQ	LinMoving	17,105	53,264	4,189	15,1697	6,2885	6,4735
512	0 Qk_Tandem_1_FQ	LinMoving	-22,341	-26,883	-2,949	-9,1587	-10,2629	-9,0815
512	0,5 Qk_Tandem_1_FQ	LinMoving	-22,341	-21,114	-2,949	-10,726	-9,3514	-5,6751
512	1 Qk_Tandem_1_FQ	LinMoving	-22,341	-15,345	-2,949	-12,2932	-8,4398	-2,2687
512	1 Qk_Tandem_1_FQ	LinMoving	-22,341	-15,345	-2,949	-12,2932	-8,4398	-2,2687
512	1,5 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,746	-2,949	-12,2692	-7,7037	-9,0013
512	0 Qk_Tandem_2_FQ	LinMoving	15,159	2,608	3,859	13,1137	9,9637	9,2883

512	0,5 Qk_Tandem_2_FQ	LinMoving	15,159	41,435	3,859	15,3701	8,7728	22,3801
512	1 Qk_Tandem_2_FQ	LinMoving	15,159	80,261	3,859	17,6265	7,582	35,4719
512	1 Qk_Tandem_2_FQ	LinMoving	15,159	80,261	3,859	17,6265	7,582	35,4719
512	1,5 Qk_Tandem_2_FQ	LinMoving	15,159	80,743	3,859	17,74	6,518	10,1765
512	0 Qk_Tandem_2_FQ	LinMoving	-24,199	-40,39	-2,683	-13,1778	-11,5818	-11,1115
512	0,5 Qk_Tandem_2_FQ	LinMoving	-24,199	-31,326	-2,683	-15,5711	-10,9009	-6,265
512	1 Qk_Tandem_2_FQ	LinMoving	-24,199	-22,263	-2,683	-17,9645	-10,2201	-1,4184
512	1 Qk_Tandem_2_FQ	LinMoving	-24,199	-22,263	-2,683	-17,9645	-10,2201	-1,4184
512	1,5 Qk_Tandem_2_FQ	LinMoving	-24,199	-3,343	-2,683	-17,8779	-9,6762	-11,6524
512	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	-0,005306	-0,419	-0,0775	-0,0432
512	0,5 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	-0,005306	-0,419	-0,0749	0,0645
512	1 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	-0,005306	-0,419	-0,0722	0,1722
512	1 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	-0,005306	-0,419	-0,0722	0,1722
512	1,5 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	-0,005306	-0,419	-0,0696	0,2799
512	0 FRENATURA_2	LinStatic	0,00969	-0,028	-2,216	-0,1059	-3,6435	0,0244
512	0,5 FRENATURA_2	LinStatic	0,00969	-0,028	-2,216	-0,1059	-2,5355	0,0383
512	1 FRENATURA_2	LinStatic	0,00969	-0,028	-2,216	-0,1059	-1,4275	0,0521
512	1 FRENATURA_2	LinStatic	0,00969	-0,028	-2,216	-0,1059	-1,4275	0,0521
512	1,5 FRENATURA_2	LinStatic	0,00969	-0,028	-2,216	-0,1059	-0,3194	0,066
512	0 RITIRO	LinStatic	0	0	0	0	0	0
512	0,5 RITIRO	LinStatic	0	0	0	0	0	0
512	1 RITIRO	LinStatic	0	0	0	0	0	0
512	1 RITIRO	LinStatic	0	0	0	0	0	0
512	1,5 RITIRO	LinStatic	0	0	0	0	0	0
512	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
512	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
512	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
512	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
512	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
512	0 Distorsioni	LinStatic	0	0	0	0	0	0
512	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
512	1 Distorsioni	LinStatic	0	0	0	0	0	0

512	1 Distorsioni	LinStatic	0	0	0	0	0	0
512	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
512	0 A_01_SLU_00	Combination	2,036	-8,117	-0,72	-0,4007	-0,2034	-2,2565
512	0,5 A_01_SLU_00	Combination	2,036	-3,595	-0,72	-0,4007	0,1565	0,6715
512	1 A_01_SLU_00	Combination	2,036	0,928	-0,72	-0,4007	0,5165	1,3384
512	1 A_01_SLU_00	Combination	2,036	0,928	-0,72	-0,4007	0,5165	1,3384
512	1,5 A_01_SLU_00	Combination	2,036	5,45	-0,72	-0,4007	0,8765	-0,2561
512	0 A_01_SLU_01	Combination	35,933	-4,426	2,854	23,9887	16,1577	7,0902
512	0,5 A_01_SLU_01	Combination	35,933	46,395	2,854	26,7036	15,9231	25,4764
512	1 A_01_SLU_01	Combination	35,933	97,216	2,854	29,4184	15,6886	41,6013
512	1 A_01_SLU_01	Combination	35,933	97,216	2,854	29,4184	15,6886	41,6013
512	1,5 A_01_SLU_01	Combination	35,933	102,19	2,854	29,5248	15,7845	9,9616
512	0 A_01_SLU_01	Combination	-37,936	-58,17	-11,141	-17,6932	-24,1161	-22,5147
512	0,5 A_01_SLU_01	Combination	-37,936	-42,955	-11,141	-20,5462	-19,6151	-12,95
512	1 A_01_SLU_01	Combination	-37,936	-27,741	-11,141	-23,3991	-15,1141	-5,6465
512	1 A_01_SLU_01	Combination	-37,936	-27,741	-11,141	-23,3991	-15,1141	-5,6465
512	1,5 A_01_SLU_01	Combination	-37,936	-0,525	-11,141	-23,3179	-10,9923	-19,0461
512	0 A_01_SLU_02	Combination	29,635	-5,342	-2,691	18,1258	7,591	4,2609
512	0,5 A_01_SLU_02	Combination	29,635	37,355	-2,691	20,3982	9,8837	19,9483
512	1 A_01_SLU_02	Combination	29,635	80,053	-2,691	22,6705	12,1763	33,3745
512	1 A_01_SLU_02	Combination	29,635	80,053	-2,691	22,6705	12,1763	33,3745
512	1,5 A_01_SLU_02	Combination	29,635	84,776	-2,691	22,7178	14,6915	7,2189
512	0 A_01_SLU_02	Combination	-29,534	-49,012	-13,398	-13,7749	-23,5974	-18,9689
512	0,5 A_01_SLU_02	Combination	-29,534	-35,836	-13,398	-16,1258	-17,7428	-10,6463
512	1 A_01_SLU_02	Combination	-29,534	-22,659	-13,398	-18,4766	-11,8883	-4,5849
512	1 A_01_SLU_02	Combination	-29,534	-22,659	-13,398	-18,4766	-11,8883	-4,5849
512	1,5 A_01_SLU_02	Combination	-29,534	0,761	-13,398	-18,4405	-6,2968	-15,9933
512	0 A_01_SLU_03	Combination	29,148	-5,256	-4,026	18,8899	6,0675	4,2236
512	0,5 A_01_SLU_03	Combination	29,148	37,442	-4,026	21,1622	9,0277	19,8678
512	1 A_01_SLU_03	Combination	29,148	80,139	-4,026	23,4345	11,9879	33,2508
512	1 A_01_SLU_03	Combination	29,148	80,139	-4,026	23,4345	11,9879	33,2508
512	1,5 A_01_SLU_03	Combination	29,148	84,862	-4,026	23,4818	15,1706	7,052

512	0 A_01_SLU_03	Combination	-30,021	-48,926	-14,733	-13,0108	-25,1209	-19,0062
512	0,5 A_01_SLU_03	Combination	-30,021	-35,749	-14,733	-15,3617	-18,5988	-10,7268
512	1 A_01_SLU_03	Combination	-30,021	-22,573	-14,733	-17,7126	-12,0767	-4,7086
512	1 A_01_SLU_03	Combination	-30,021	-22,573	-14,733	-17,7126	-12,0767	-4,7086
512	1,5 A_01_SLU_03	Combination	-30,021	0,847	-14,733	-17,6765	-5,8177	-16,1602
512	0 A_01_SLU_04	Combination	36,677	-4,539	6,636	22,917	20,3766	7,1235
512	0,5 A_01_SLU_04	Combination	36,677	46,282	6,636	25,6319	18,2511	25,5663
512	1 A_01_SLU_04	Combination	36,677	97,103	6,636	28,3468	16,1257	41,7478
512	1 A_01_SLU_04	Combination	36,677	97,103	6,636	28,3468	16,1257	41,7478
512	1,5 A_01_SLU_04	Combination	36,677	102,077	6,636	28,4532	14,3307	10,1646
512	0 A_01_SLU_04	Combination	-37,192	-58,283	-7,359	-18,7649	-19,8972	-22,4814
512	0,5 A_01_SLU_04	Combination	-37,192	-43,068	-7,359	-21,6178	-17,2871	-12,8601
512	1 A_01_SLU_04	Combination	-37,192	-27,854	-7,359	-24,4707	-14,677	-5,5
512	1 A_01_SLU_04	Combination	-37,192	-27,854	-7,359	-24,4707	-14,677	-5,5
512	1,5 A_01_SLU_04	Combination	-37,192	-0,638	-7,359	-24,3895	-12,4461	-18,843
512	0 A_01_SLU_05	Combination	0,796	-7,929	-7,023	1,3854	-7,2349	-2,3121
512	0,5 A_01_SLU_05	Combination	0,796	-3,406	-7,023	1,3854	-3,7235	0,5217
512	1 A_01_SLU_05	Combination	0,796	1,116	-7,023	1,3854	-0,212	1,0942
512	1 A_01_SLU_05	Combination	0,796	1,116	-7,023	1,3854	-0,212	1,0942
512	1,5 A_01_SLU_05	Combination	0,796	5,639	-7,023	1,3854	3,2994	-0,5945
512	0 A_01_SLU_06	Combination	35,326	-2,132	3,067	24,0985	16,2097	7,783
512	0,5 A_01_SLU_06	Combination	35,326	47,422	3,067	26,8134	15,869	25,3389
512	1 A_01_SLU_06	Combination	35,326	96,977	3,067	29,5283	15,5283	41,2669
512	1 A_01_SLU_06	Combination	35,326	96,977	3,067	29,5283	15,5283	41,2669
512	1,5 A_01_SLU_06	Combination	35,326	100,683	3,067	29,6347	15,5181	10,0638
512	0 A_01_SLU_06	Combination	-38,543	-55,876	-10,929	-17,5834	-24,064	-21,8219
512	0,5 A_01_SLU_06	Combination	-38,543	-41,928	-10,929	-20,4363	-19,6692	-13,0875
512	1 A_01_SLU_06	Combination	-38,543	-27,981	-10,929	-23,2892	-15,2744	-5,9809
512	1 A_01_SLU_06	Combination	-38,543	-27,981	-10,929	-23,2892	-15,2744	-5,9809
512	1,5 A_01_SLU_06	Combination	-38,543	-2,032	-10,929	-23,208	-11,2587	-18,9439
512	0 A_01_SLU_07	Combination	29,028	-3,048	-2,479	18,2357	7,643	4,9538
512	0,5 A_01_SLU_07	Combination	29,028	38,382	-2,479	20,508	9,8296	19,8108

512	1 A_01_SLU_07	Combination	29,028	79,813	-2,479	22,7803	12,0161	33,0401
512	1 A_01_SLU_07	Combination	29,028	79,813	-2,479	22,7803	12,0161	33,0401
512	1,5 A_01_SLU_07	Combination	29,028	83,269	-2,479	22,8276	14,4251	7,3211
512	0 A_01_SLU_07	Combination	-30,141	-46,718	-13,186	-13,665	-23,5453	-18,276
512	0,5 A_01_SLU_07	Combination	-30,141	-34,809	-13,186	-16,0159	-17,7969	-10,7838
512	1 A_01_SLU_07	Combination	-30,141	-22,899	-13,186	-18,3668	-12,0485	-4,9193
512	1 A_01_SLU_07	Combination	-30,141	-22,899	-13,186	-18,3668	-12,0485	-4,9193
512	1,5 A_01_SLU_07	Combination	-30,141	-0,746	-13,186	-18,3307	-6,5632	-15,8911
512	0 A_01_SLU_08	Combination	28,541	-2,962	-3,814	18,9997	6,1195	4,9164
512	0,5 A_01_SLU_08	Combination	28,541	38,469	-3,814	21,272	8,9736	19,7303
512	1 A_01_SLU_08	Combination	28,541	79,899	-3,814	23,5444	11,8277	32,9164
512	1 A_01_SLU_08	Combination	28,541	79,899	-3,814	23,5444	11,8277	32,9164
512	1,5 A_01_SLU_08	Combination	28,541	83,355	-3,814	23,5917	14,9042	7,1542
512	0 A_01_SLU_08	Combination	-30,628	-46,632	-14,521	-12,901	-25,0688	-18,3134
512	0,5 A_01_SLU_08	Combination	-30,628	-34,722	-14,521	-15,2519	-18,6529	-10,8643
512	1 A_01_SLU_08	Combination	-30,628	-22,813	-14,521	-17,6027	-12,237	-5,043
512	1 A_01_SLU_08	Combination	-30,628	-22,813	-14,521	-17,6027	-12,237	-5,043
512	1,5 A_01_SLU_08	Combination	-30,628	-0,659	-14,521	-17,5666	-6,0841	-16,058
512	0 A_01_SLU_09	Combination	36,07	-2,245	6,848	23,0269	20,4286	7,8164
512	0,5 A_01_SLU_09	Combination	36,07	47,309	6,848	25,7417	18,197	25,4288
512	1 A_01_SLU_09	Combination	36,07	96,864	6,848	28,4566	15,9655	41,4134
512	1 A_01_SLU_09	Combination	36,07	96,864	6,848	28,4566	15,9655	41,4134
512	1,5 A_01_SLU_09	Combination	36,07	100,57	6,848	28,563	14,0643	10,2668
512	0 A_01_SLU_09	Combination	-37,799	-55,989	-7,147	-18,6551	-19,8451	-21,7886
512	0,5 A_01_SLU_09	Combination	-37,799	-42,041	-7,147	-21,508	-17,3412	-12,9976
512	1 A_01_SLU_09	Combination	-37,799	-28,094	-7,147	-24,3609	-14,8372	-5,8344
512	1 A_01_SLU_09	Combination	-37,799	-28,094	-7,147	-24,3609	-14,8372	-5,8344
512	1,5 A_01_SLU_09	Combination	-37,799	-2,145	-7,147	-24,2797	-12,7125	-18,7408
512	0 A_01_SLU_10	Combination	0,189	-5,635	-6,811	1,4952	-7,1829	-1,6192
512	0,5 A_01_SLU_10	Combination	0,189	-2,379	-6,811	1,4952	-3,7776	0,3842
512	1 A_01_SLU_10	Combination	0,189	0,876	-6,811	1,4952	-0,3723	0,7599
512	1 A_01_SLU_10	Combination	0,189	0,876	-6,811	1,4952	-0,3723	0,7599

512	1,5 A_01_SLU_10	Combination	0,189	4,132	-6,811	1,4952	3,033	-0,4923
512	0 A_02_SLU_01	Combination	32,159	-3,536	2,208	24,4604	14,9441	13,5222
512	0,5 A_02_SLU_01	Combination	32,159	72,636	2,208	28,4791	15,2564	41,158
512	1 A_02_SLU_01	Combination	32,159	148,807	2,208	32,4977	15,5687	66,5326
512	1 A_02_SLU_01	Combination	32,159	148,807	2,208	32,4977	15,5687	66,5326
512	1,5 A_02_SLU_01	Combination	32,159	154,954	2,208	32,8807	16,164	17,8298
512	0 A_02_SLU_01	Combination	-41,902	-84,233	-10,664	-25,8565	-27,1429	-26,0375
512	0,5 A_02_SLU_01	Combination	-41,902	-62,291	-10,664	-30,2793	-23,087	-13,7607
512	1 A_02_SLU_01	Combination	-41,902	-40,348	-10,664	-34,702	-19,0311	-3,745
512	1 A_02_SLU_01	Combination	-41,902	-40,348	-10,664	-34,702	-19,0311	-3,745
512	1,5 A_02_SLU_01	Combination	-41,902	-1,712	-10,664	-34,4097	-15,2767	-23,6937
512	0 A_02_SLU_02	Combination	26,758	-4,785	-2,952	19,6236	5,1445	8,577
512	0,5 A_02_SLU_02	Combination	26,758	57,978	-2,952	23,0083	7,7284	31,4322
512	1 A_02_SLU_02	Combination	26,758	120,741	-2,952	26,3929	10,3122	52,0261
512	1 A_02_SLU_02	Combination	26,758	120,741	-2,952	26,3929	10,3122	52,0261
512	1,5 A_02_SLU_02	Combination	26,758	125,985	-2,952	26,5632	13,0863	12,778
512	0 A_02_SLU_02	Combination	-32,279	-69,281	-12,765	-19,8135	-27,1737	-22,0227
512	0,5 A_02_SLU_02	Combination	-32,279	-51,163	-12,765	-23,4036	-21,7823	-11,5354
512	1 A_02_SLU_02	Combination	-32,279	-33,045	-12,765	-26,9936	-16,3909	-3,3094
512	1 A_02_SLU_02	Combination	-32,279	-33,045	-12,765	-26,9936	-16,3909	-3,3094
512	1,5 A_02_SLU_02	Combination	-32,279	-0,144	-12,765	-26,8637	-11,205	-19,9654
512	0 A_02_SLU_03	Combination	26,257	-4,695	-4,365	20,3911	4,1537	8,5426
512	0,5 A_02_SLU_03	Combination	26,257	58,067	-4,365	23,7757	7,4441	31,3531
512	1 A_02_SLU_03	Combination	26,257	120,83	-4,365	27,1603	10,7345	51,9024
512	1 A_02_SLU_03	Combination	26,257	120,83	-4,365	27,1603	10,7345	51,9024
512	1,5 A_02_SLU_03	Combination	26,257	126,075	-4,365	27,3306	14,2152	12,6096
512	0 A_02_SLU_03	Combination	-32,779	-69,192	-14,179	-19,0461	-28,1646	-22,0571
512	0,5 A_02_SLU_03	Combination	-32,779	-51,074	-14,179	-22,6361	-22,0666	-11,6145
512	1 A_02_SLU_03	Combination	-32,779	-32,956	-14,179	-26,2262	-15,9686	-3,4331
512	1 A_02_SLU_03	Combination	-32,779	-32,956	-14,179	-26,2262	-15,9686	-3,4331
512	1,5 A_02_SLU_03	Combination	-32,779	-0,054	-14,179	-26,0963	-10,0761	-20,1338
512	0 A_02_SLU_04	Combination	32,903	-3,649	5,989	23,3887	19,163	13,5555

512	0,5 A_02_SLU_04	Combination	32,903	72,522	5,989	27,4074	17,5844	41,2479
512	1 A_02_SLU_04	Combination	32,903	148,694	5,989	31,426	16,0058	66,6791
512	1 A_02_SLU_04	Combination	32,903	148,694	5,989	31,426	16,0058	66,6791
512	1,5 A_02_SLU_04	Combination	32,903	154,84	5,989	31,809	14,7103	18,0328
512	0 A_02_SLU_04	Combination	-41,158	-84,347	-6,882	-26,9282	-22,924	-26,0042
512	0,5 A_02_SLU_04	Combination	-41,158	-62,404	-6,882	-31,3509	-20,759	-13,6708
512	1 A_02_SLU_04	Combination	-41,158	-40,461	-6,882	-35,7737	-18,594	-3,5986
512	1 A_02_SLU_04	Combination	-41,158	-40,461	-6,882	-35,7737	-18,594	-3,5986
512	1,5 A_02_SLU_04	Combination	-41,158	-1,825	-6,882	-35,4813	-16,7304	-23,4906
512	0 A_02_SLU_05	Combination	0,796	-7,929	-7,023	1,3854	-7,2349	-2,3121
512	0,5 A_02_SLU_05	Combination	0,796	-3,406	-7,023	1,3854	-3,7235	0,5217
512	1 A_02_SLU_05	Combination	0,796	1,116	-7,023	1,3854	-0,212	1,0942
512	1 A_02_SLU_05	Combination	0,796	1,116	-7,023	1,3854	-0,212	1,0942
512	1,5 A_02_SLU_05	Combination	0,796	5,639	-7,023	1,3854	3,2994	-0,5945
512	0 A_02_SLU_06	Combination	31,552	-1,242	2,42	24,5703	14,9961	14,215
512	0,5 A_02_SLU_06	Combination	31,552	73,663	2,42	28,5889	15,2023	41,0205
512	1 A_02_SLU_06	Combination	31,552	148,568	2,42	32,6075	15,4084	66,1983
512	1 A_02_SLU_06	Combination	31,552	148,568	2,42	32,6075	15,4084	66,1983
512	1,5 A_02_SLU_06	Combination	31,552	153,447	2,42	32,9905	15,8976	17,932
512	0 A_02_SLU_06	Combination	-42,509	-81,939	-10,451	-25,7466	-27,0909	-25,3447
512	0,5 A_02_SLU_06	Combination	-42,509	-61,264	-10,451	-30,1694	-23,1411	-13,8982
512	1 A_02_SLU_06	Combination	-42,509	-40,588	-10,451	-34,5922	-19,1914	-4,0794
512	1 A_02_SLU_06	Combination	-42,509	-40,588	-10,451	-34,5922	-19,1914	-4,0794
512	1,5 A_02_SLU_06	Combination	-42,509	-3,219	-10,451	-34,2998	-15,5431	-23,5914
512	0 A_02_SLU_07	Combination	26,151	-2,491	-2,739	19,7335	5,1966	9,2698
512	0,5 A_02_SLU_07	Combination	26,151	59,005	-2,739	23,1181	7,6743	31,2947
512	1 A_02_SLU_07	Combination	26,151	120,501	-2,739	26,5028	10,152	51,6917
512	1 A_02_SLU_07	Combination	26,151	120,501	-2,739	26,5028	10,152	51,6917
512	1,5 A_02_SLU_07	Combination	26,151	124,479	-2,739	26,673	12,8199	12,8802
512	0 A_02_SLU_07	Combination	-32,886	-66,987	-12,553	-19,7037	-27,1217	-21,3298
512	0,5 A_02_SLU_07	Combination	-32,886	-50,136	-12,553	-23,2937	-21,8364	-11,6729
512	1 A_02_SLU_07	Combination	-32,886	-33,285	-12,553	-26,8838	-16,5512	-3,6438

512	1 A_02_SLU_07	Combination	-32,886	-33,285	-12,553	-26,8838	-16,5512	-3,6438
512	1,5 A_02_SLU_07	Combination	-32,886	-1,65	-12,553	-26,7538	-11,4714	-19,8632
512	0 A_02_SLU_08	Combination	25,65	-2,401	-4,152	20,5009	4,2057	9,2354
512	0,5 A_02_SLU_08	Combination	25,65	59,095	-4,152	23,8855	7,39	31,2156
512	1 A_02_SLU_08	Combination	25,65	120,591	-4,152	27,2702	10,5743	51,568
512	1 A_02_SLU_08	Combination	25,65	120,591	-4,152	27,2702	10,5743	51,568
512	1,5 A_02_SLU_08	Combination	25,65	124,568	-4,152	27,4404	13,9488	12,7118
512	0 A_02_SLU_08	Combination	-33,387	-66,897	-13,966	-18,9363	-28,1125	-21,3642
512	0,5 A_02_SLU_08	Combination	-33,387	-50,047	-13,966	-22,5263	-22,1207	-11,752
512	1 A_02_SLU_08	Combination	-33,387	-33,196	-13,966	-26,1163	-16,1289	-3,7675
512	1 A_02_SLU_08	Combination	-33,387	-33,196	-13,966	-26,1163	-16,1289	-3,7675
512	1,5 A_02_SLU_08	Combination	-33,387	-1,561	-13,966	-25,9864	-10,3425	-20,0316
512	0 A_02_SLU_09	Combination	32,296	-1,355	6,202	23,4986	19,215	14,2483
512	0,5 A_02_SLU_09	Combination	32,296	73,55	6,202	27,5172	17,5303	41,1104
512	1 A_02_SLU_09	Combination	32,296	148,454	6,202	31,5359	15,8456	66,3447
512	1 A_02_SLU_09	Combination	32,296	148,454	6,202	31,5359	15,8456	66,3447
512	1,5 A_02_SLU_09	Combination	32,296	153,334	6,202	31,9189	14,4439	18,135
512	0 A_02_SLU_09	Combination	-41,765	-82,052	-6,67	-26,8183	-22,872	-25,3114
512	0,5 A_02_SLU_09	Combination	-41,765	-61,377	-6,67	-31,2411	-20,8131	-13,8083
512	1 A_02_SLU_09	Combination	-41,765	-40,701	-6,67	-35,6638	-18,7542	-3,933
512	1 A_02_SLU_09	Combination	-41,765	-40,701	-6,67	-35,6638	-18,7542	-3,933
512	1,5 A_02_SLU_09	Combination	-41,765	-3,332	-6,67	-35,3715	-16,9968	-23,3884
512	0 A_02_SLU_10	Combination	0,189	-5,635	-6,811	1,4952	-7,1829	-1,6192
512	0,5 A_02_SLU_10	Combination	0,189	-2,379	-6,811	1,4952	-3,7776	0,3842
512	1 A_02_SLU_10	Combination	0,189	0,876	-6,811	1,4952	-0,3723	0,7599
512	1 A_02_SLU_10	Combination	0,189	0,876	-6,811	1,4952	-0,3723	0,7599
512	1,5 A_02_SLU_10	Combination	0,189	4,132	-6,811	1,4952	3,033	-0,4923
512	0 COMBO_Dead	Combination	0,965	-5,557	-0,374	-0,3204	-0,2128	-0,8011
512	0,5 COMBO_Dead	Combination	0,965	-2,31	-0,374	-0,3204	-0,0259	1,1655
512	1 COMBO_Dead	Combination	0,965	0,938	-0,374	-0,3204	0,1609	1,5085
512	1 COMBO_Dead	Combination	0,965	0,938	-0,374	-0,3204	0,1609	1,5085
512	1,5 COMBO_Dead	Combination	0,965	4,185	-0,374	-0,3204	0,3478	0,2277

512	0 COMBO_Permanenti	Combination	1,071	-2,56	-0,346	-0,0804	0,0093	-1,4554
512	0,5 COMBO_Permanenti	Combination	1,071	-1,285	-0,346	-0,0804	0,1825	-0,494
512	1 COMBO_Permanenti	Combination	1,071	-0,01	-0,346	-0,0804	0,3556	-0,1701
512	1 COMBO_Permanenti	Combination	1,071	-0,01	-0,346	-0,0804	0,3556	-0,1701
512	1,5 COMBO_Permanenti	Combination	1,071	1,265	-0,346	-0,0804	0,5287	-0,4837
512	0 COMBO1_MOBILI	Combination	33,897	3,691	3,574	24,3894	16,3611	9,3467
512	0,5 COMBO1_MOBILI	Combination	33,897	49,99	3,574	27,1043	15,7666	24,8048
512	1 COMBO1_MOBILI	Combination	33,897	96,289	3,574	29,8192	15,1721	40,2629
512	1 COMBO1_MOBILI	Combination	33,897	96,289	3,574	29,8192	15,1721	40,2629
512	1,5 COMBO1_MOBILI	Combination	33,897	96,74	3,574	29,9256	14,908	10,2176
512	0 COMBO1_MOBILI	Combination	-39,972	-50,052	-10,421	-17,2925	-23,9127	-20,2582
512	0,5 COMBO1_MOBILI	Combination	-39,972	-39,36	-10,421	-20,1454	-19,7716	-13,6215
512	1 COMBO1_MOBILI	Combination	-39,972	-28,669	-10,421	-22,9983	-15,6306	-6,9848
512	1 COMBO1_MOBILI	Combination	-39,972	-28,669	-10,421	-22,9983	-15,6306	-6,9848
512	1,5 COMBO1_MOBILI	Combination	-39,972	-5,975	-10,421	-22,9171	-11,8688	-18,79
512	0 COMBO2_MOBILI	Combination	30,123	4,581	2,928	24,8611	15,1475	15,7787
512	0,5 COMBO2_MOBILI	Combination	30,123	76,231	2,928	28,8798	15,0998	40,4865
512	1 COMBO2_MOBILI	Combination	30,123	147,88	2,928	32,8984	15,0522	65,1943
512	1 COMBO2_MOBILI	Combination	30,123	147,88	2,928	32,8984	15,0522	65,1943
512	1,5 COMBO2_MOBILI	Combination	30,123	149,504	2,928	33,2814	15,2876	18,0858
512	0 COMBO2_MOBILI	Combination	-43,938	-76,116	-9,944	-25,4558	-26,9395	-23,781
512	0,5 COMBO2_MOBILI	Combination	-43,938	-58,696	-9,944	-29,8785	-23,2436	-14,4322
512	1 COMBO2_MOBILI	Combination	-43,938	-41,276	-9,944	-34,3013	-19,5476	-5,0834
512	1 COMBO2_MOBILI	Combination	-43,938	-41,276	-9,944	-34,3013	-19,5476	-5,0834
512	1,5 COMBO2_MOBILI	Combination	-43,938	-7,162	-9,944	-34,0089	-16,1531	-23,4376
512	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
512	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
512	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
512	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
512	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
512	0 COMB_RARA	Combination	7,791	-5,154	0,871	4,0271	3,6562	0,2297
512	0,5 COMB_RARA	Combination	7,791	6,675	0,871	4,5299	3,4413	5,1972

512	1 COMB_RARA	Combination	7,791	18,505	0,871	5,0326	3,2265	8,5369
512	1 COMB_RARA	Combination	7,791	18,505	0,871	5,0326	3,2265	8,5369
512	1,5 COMB_RARA	Combination	7,791	21,844	0,871	5,0523	3,0729	1,8223
512	0 COMB_RARA	Combination	-5,888	-15,106	-1,72	-3,6918	-3,8019	-5,2527
512	0,5 COMB_RARA	Combination	-5,888	-9,871	-1,72	-4,2201	-3,1398	-1,9188
512	1 COMB_RARA	Combination	-5,888	-4,635	-1,72	-4,7484	-2,4777	-0,2127
512	1 COMB_RARA	Combination	-5,888	-4,635	-1,72	-4,7484	-2,4777	-0,2127
512	1,5 COMB_RARA	Combination	-5,888	2,823	-1,72	-4,7334	-1,8858	-3,5495
513	0 DEAD	LinStatic	0,715	-0,98	-0,277	1,4623	0,2576	0,0109
513	0,4125 DEAD	LinStatic	0,715	1,005	-0,277	1,4623	0,3718	0,0057
513	0,825 DEAD	LinStatic	0,715	2,99	-0,277	1,4623	0,486	-0,8182
513	1,2375 DEAD	LinStatic	0,715	4,974	-0,277	1,4623	0,6002	-2,4608
513	1,65 DEAD	LinStatic	0,715	6,959	-0,277	1,4623	0,7144	-4,9219
513	0 PAVIMENTAZIONE	LinStatic	0,221	-0,354	-0,087	0,441	0,0825	0,0384
513	0,4125 PAVIMENTAZIONE	LinStatic	0,221	0,347	-0,087	0,441	0,1183	0,0398
513	0,825 PAVIMENTAZIONE	LinStatic	0,221	1,049	-0,087	0,441	0,154	-0,2481
513	1,2375 PAVIMENTAZIONE	LinStatic	0,221	1,75	-0,087	0,441	0,1898	-0,8253
513	1,65 PAVIMENTAZIONE	LinStatic	0,221	2,451	-0,087	0,441	0,2256	-1,6917
513	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	-0,069	0,1487	0,1474	-0,2001
513	0,4125 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	-0,069	0,1487	0,176	-0,1087
513	0,825 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	-0,069	0,1487	0,2046	-0,0173
513	1,2375 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	-0,069	0,1487	0,2332	0,074
513	1,65 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	-0,069	0,1487	0,2618	0,1654
513	0 PARAPETTO	LinStatic	0,224	0,036	-0,075	0,0475	0,1225	-0,2027
513	0,4125 PARAPETTO	LinStatic	0,224	0,036	-0,075	0,0475	0,1534	-0,2175
513	0,825 PARAPETTO	LinStatic	0,224	0,036	-0,075	0,0475	0,1842	-0,2323
513	1,2375 PARAPETTO	LinStatic	0,224	0,036	-0,075	0,0475	0,2151	-0,2471
513	1,65 PARAPETTO	LinStatic	0,224	0,036	-0,075	0,0475	0,2459	-0,2619
513	0 QK_MOBILI	LinStatic	-0,18	-1,35	-0,011	-0,7503	-0,1391	0,3389
513	0,4125 QK_MOBILI	LinStatic	-0,18	-0,525	-0,011	-0,7503	-0,1347	0,7255
513	0,825 QK_MOBILI	LinStatic	-0,18	0,3	-0,011	-0,7503	-0,1304	0,7717
513	1,2375 QK_MOBILI	LinStatic	-0,18	1,125	-0,011	-0,7503	-0,126	0,4777

513	1,65 QK_MOBILI	LinStatic	-0,18	1,95	-0,011	-0,7503	-0,1216	-0,1567
513	0 QK_FOLLA	LinStatic	1,89	-0,03	-0,605	0,5169	1,0348	-1,6565
513	0,4125 QK_FOLLA	LinStatic	1,89	-0,03	-0,605	0,5169	1,2843	-1,644
513	0,825 QK_FOLLA	LinStatic	1,89	-0,03	-0,605	0,5169	1,5338	-1,6316
513	1,2375 QK_FOLLA	LinStatic	1,89	-0,03	-0,605	0,5169	1,7833	-1,6191
513	1,65 QK_FOLLA	LinStatic	1,89	-0,03	-0,605	0,5169	2,0328	-1,6067
513	0 PERMANENTI	LinStatic	0,714	-0,539	-0,231	0,6372	0,3525	-0,3643
513	0,4125 PERMANENTI	LinStatic	0,714	0,162	-0,231	0,6372	0,4477	-0,2864
513	0,825 PERMANENTI	LinStatic	0,714	0,863	-0,231	0,6372	0,5429	-0,4977
513	1,2375 PERMANENTI	LinStatic	0,714	1,564	-0,231	0,6372	0,6381	-0,9983
513	1,65 PERMANENTI	LinStatic	0,714	2,266	-0,231	0,6372	0,7333	-1,7882
513	0 Qk_Tandem_1	LinMoving	23,741	17,027	6,132	14,8484	8,9555	11,5639
513	0,4125 Qk_Tandem_1	LinMoving	23,741	17,027	6,132	14,8484	9,5013	9,9799
513	0,825 Qk_Tandem_1	LinMoving	23,741	17,027	6,132	14,8484	10,0472	8,3958
513	1,2375 Qk_Tandem_1	LinMoving	23,741	17,027	6,132	14,8484	10,5931	6,8117
513	1,65 Qk_Tandem_1	LinMoving	23,741	17,027	6,132	14,8484	11,139	5,2277
513	0 Qk_Tandem_1	LinMoving	-30,978	-4,046	-4,235	-8,6851	-10,8792	-3,7795
513	0,4125 Qk_Tandem_1	LinMoving	-30,978	-4,046	-4,235	-8,6851	-12,3053	-7,2563
513	0,825 Qk_Tandem_1	LinMoving	-30,978	-4,046	-4,235	-8,6851	-13,7314	-10,733
513	1,2375 Qk_Tandem_1	LinMoving	-30,978	-4,046	-4,235	-8,6851	-15,1574	-14,2098
513	1,65 Qk_Tandem_1	LinMoving	-30,978	-4,046	-4,235	-8,6851	-16,5835	-17,6865
513	0 Qk_Tandem_2	LinMoving	20,945	23,444	5,653	12,8271	9,2366	18,9985
513	0,4125 Qk_Tandem_2	LinMoving	20,945	23,444	5,653	12,8271	9,8006	15,5673
513	0,825 Qk_Tandem_2	LinMoving	20,945	23,444	5,653	12,8271	10,3647	12,1361
513	1,2375 Qk_Tandem_2	LinMoving	20,945	23,444	5,653	12,8271	10,9287	8,7049
513	1,65 Qk_Tandem_2	LinMoving	20,945	23,444	5,653	12,8271	11,4927	5,2737
513	0 Qk_Tandem_2	LinMoving	-33,915	-2,771	-3,882	-12,6507	-14,0528	-2,2421
513	0,4125 Qk_Tandem_2	LinMoving	-33,915	-2,771	-3,882	-12,6507	-15,5202	-6,8447
513	0,825 Qk_Tandem_2	LinMoving	-33,915	-2,771	-3,882	-12,6507	-16,9876	-11,4474
513	1,2375 Qk_Tandem_2	LinMoving	-33,915	-2,771	-3,882	-12,6507	-18,455	-16,05
513	1,65 Qk_Tandem_2	LinMoving	-33,915	-2,771	-3,882	-12,6507	-19,9224	-20,6527
513	0 FRENATURA	LinStatic	-0,018	-0,029	-2,372	0,5748	0,9801	0,0643

513	0,4125 FRENATURA	LinStatic	-0,018	-0,029	-2,372	0,5748	1,9587	0,0761
513	0,825 FRENATURA	LinStatic	-0,018	-0,029	-2,372	0,5748	2,9372	0,088
513	1,2375 FRENATURA	LinStatic	-0,018	-0,029	-2,372	0,5748	3,9157	0,0998
513	1,65 FRENATURA	LinStatic	-0,018	-0,029	-2,372	0,5748	4,8943	0,1116
513	0 VENTO_TR_SC	LinStatic	-0,373	0,08	-1,526	0,347	0,5966	-0,0791
513	0,4125 VENTO_TR_SC	LinStatic	-0,373	0,08	-1,526	0,347	1,2258	-0,1121
513	0,825 VENTO_TR_SC	LinStatic	-0,373	0,08	-1,526	0,347	1,8551	-0,145
513	1,2375 VENTO_TR_SC	LinStatic	-0,373	0,08	-1,526	0,347	2,4844	-0,1779
513	1,65 VENTO_TR_SC	LinStatic	-0,373	0,08	-1,526	0,347	3,1137	-0,2108
513	0 VENTO_TR_CA	LinStatic	-0,413	0,084	-2,101	0,5873	0,8076	-0,1146
513	0,4125 VENTO_TR_CA	LinStatic	-0,413	0,084	-2,101	0,5873	1,6743	-0,1492
513	0,825 VENTO_TR_CA	LinStatic	-0,413	0,084	-2,101	0,5873	2,541	-0,1839
513	1,2375 VENTO_TR_CA	LinStatic	-0,413	0,084	-2,101	0,5873	3,4076	-0,2185
513	1,65 VENTO_TR_CA	LinStatic	-0,413	0,084	-2,101	0,5873	4,2743	-0,2532
513	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
513	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
513	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
513	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
513	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
513	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
513	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
513	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
513	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
513	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
513	0 Qk_Tandem_1_FQ	LinMoving	17,105	12,225	4,189	9,4933	6,2885	8,3405
513	0,4125 Qk_Tandem_1_FQ	LinMoving	17,105	12,225	4,189	9,4933	6,6821	7,2105
513	0,825 Qk_Tandem_1_FQ	LinMoving	17,105	12,225	4,189	9,4933	7,0756	6,0805
513	1,2375 Qk_Tandem_1_FQ	LinMoving	17,105	12,225	4,189	9,4933	7,4691	4,9504
513	1,65 Qk_Tandem_1_FQ	LinMoving	17,105	12,225	4,189	9,4933	7,8627	3,8204
513	0 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,923	-2,949	-6,0816	-7,7037	-2,5304
513	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,923	-2,949	-6,0816	-8,6821	-5,0171
513	0,825 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,923	-2,949	-6,0816	-9,6605	-7,5037

513	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,923	-2,949	-6,0816	-10,639	-9,9903
513	1,65 Qk_Tandem_1_FQ	LinMoving	-22,341	-2,923	-2,949	-6,0816	-11,6174	-12,477
513	0 Qk_Tandem_2_FQ	LinMoving	15,159	16,469	3,859	8,7684	6,518	13,1192
513	0,4125 Qk_Tandem_2_FQ	LinMoving	15,159	16,469	3,859	8,7684	6,9189	10,7834
513	0,825 Qk_Tandem_2_FQ	LinMoving	15,159	16,469	3,859	8,7684	7,3199	8,4475
513	1,2375 Qk_Tandem_2_FQ	LinMoving	15,159	16,469	3,859	8,7684	7,7209	6,1117
513	1,65 Qk_Tandem_2_FQ	LinMoving	15,159	16,469	3,859	8,7684	8,1218	3,7758
513	0 Qk_Tandem_2_FQ	LinMoving	-24,199	-2,04	-2,683	-8,5673	-9,6762	-1,5893
513	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,199	-2,04	-2,683	-8,5673	-10,6918	-4,8354
513	0,825 Qk_Tandem_2_FQ	LinMoving	-24,199	-2,04	-2,683	-8,5673	-11,7074	-8,0815
513	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,199	-2,04	-2,683	-8,5673	-12,7229	-11,3276
513	1,65 Qk_Tandem_2_FQ	LinMoving	-24,199	-2,04	-2,683	-8,5673	-13,7385	-14,5736
513	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,675	-0,005306	-0,3752	-0,0696	0,1694
513	0,4125 QK_MOBILI_FQ	LinStatic	-0,09	-0,262	-0,005306	-0,3752	-0,0674	0,3627
513	0,825 QK_MOBILI_FQ	LinStatic	-0,09	0,15	-0,005306	-0,3752	-0,0652	0,3859
513	1,2375 QK_MOBILI_FQ	LinStatic	-0,09	0,563	-0,005306	-0,3752	-0,063	0,2388
513	1,65 QK_MOBILI_FQ	LinStatic	-0,09	0,975	-0,005306	-0,3752	-0,0608	-0,0784
513	0 FRENATURA_2	LinStatic	0,00969	-0,034	-2,216	0,5661	-0,3194	0,0677
513	0,4125 FRENATURA_2	LinStatic	0,00969	-0,034	-2,216	0,5661	0,5947	0,0819
513	0,825 FRENATURA_2	LinStatic	0,00969	-0,034	-2,216	0,5661	1,5088	0,0961
513	1,2375 FRENATURA_2	LinStatic	0,00969	-0,034	-2,216	0,5661	2,4229	0,1103
513	1,65 FRENATURA_2	LinStatic	0,00969	-0,034	-2,216	0,5661	3,337	0,1245
513	0 RITIRO	LinStatic	0	0	0	0	0	0
513	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
513	0,825 RITIRO	LinStatic	0	0	0	0	0	0
513	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
513	1,65 RITIRO	LinStatic	0	0	0	0	0	0
513	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
513	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
513	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
513	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
513	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0

513	0 Distorsioni	LinStatic	0	0	0	0	0	0
513	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
513	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
513	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
513	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
513	0 A_01_SLU_00	Combination	2,036	-2,132	-0,72	2,93	0,8765	-0,5317
513	0,4125 A_01_SLU_00	Combination	2,036	1,599	-0,72	2,93	1,1734	-0,4219
513	0,825 A_01_SLU_00	Combination	2,036	5,33	-0,72	2,93	1,4704	-1,8512
513	1,2375 A_01_SLU_00	Combination	2,036	9,062	-0,72	2,93	1,7674	-4,8196
513	1,65 A_01_SLU_00	Combination	2,036	12,793	-0,72	2,93	2,0644	-9,327
513	0 A_01_SLU_01	Combination	35,933	19,138	2,854	23,7948	15,7845	12,8462
513	0,4125 A_01_SLU_01	Combination	35,933	23,983	2,854	23,7948	18,7585	11,2956
513	0,825 A_01_SLU_01	Combination	35,933	28,828	2,854	23,7948	21,7326	7,7466
513	1,2375 A_01_SLU_01	Combination	35,933	33,673	2,854	23,7948	24,7066	2,1991
513	1,65 A_01_SLU_01	Combination	35,933	38,517	2,854	23,7948	27,6807	-5,3469
513	0 A_01_SLU_01	Combination	-37,936	-9,309	-11,141	-7,9754	-10,9923	-7,8675
513	0,4125 A_01_SLU_01	Combination	-37,936	-4,465	-11,141	-7,9754	-10,6804	-11,9732
513	0,825 A_01_SLU_01	Combination	-37,936	0,38	-11,141	-7,9754	-10,3685	-18,0773
513	1,2375 A_01_SLU_01	Combination	-37,936	5,225	-11,141	-7,9754	-10,0566	-26,18
513	1,65 A_01_SLU_01	Combination	-37,936	10,07	-11,141	-7,9754	-9,7447	-36,2811
513	0 A_01_SLU_02	Combination	29,635	15,357	-2,691	19,3581	14,6915	9,6134
513	0,4125 A_01_SLU_02	Combination	29,635	19,645	-2,691	19,3581	18,9838	8,2631
513	0,825 A_01_SLU_02	Combination	29,635	23,933	-2,691	19,3581	23,276	5,144
513	1,2375 A_01_SLU_02	Combination	29,635	28,221	-2,691	19,3581	27,5683	0,2561
513	1,65 A_01_SLU_02	Combination	29,635	32,509	-2,691	19,3581	31,8606	-6,4005
513	0 A_01_SLU_02	Combination	-29,534	-7,364	-13,398	-4,0043	-6,2968	-6,693
513	0,4125 A_01_SLU_02	Combination	-29,534	-3,076	-13,398	-4,0043	-4,0625	-10,0782
513	0,825 A_01_SLU_02	Combination	-29,534	1,212	-13,398	-4,0043	-1,8282	-15,2322
513	1,2375 A_01_SLU_02	Combination	-29,534	5,5	-13,398	-4,0043	0,4062	-22,155
513	1,65 A_01_SLU_02	Combination	-29,534	9,788	-13,398	-4,0043	2,6405	-30,8466
513	0 A_01_SLU_03	Combination	29,148	15,472	-4,026	19,7755	15,1706	9,4438
513	0,4125 A_01_SLU_03	Combination	29,148	19,76	-4,026	19,7755	20,0136	8,046

513	0,825 A_01_SLU_03	Combination	29,148	24,048	-4,026	19,7755	24,8566	4,8794
513	1,2375 A_01_SLU_03	Combination	29,148	28,336	-4,026	19,7755	29,6996	-0,056
513	1,65 A_01_SLU_03	Combination	29,148	32,624	-4,026	19,7755	34,5426	-6,7601
513	0 A_01_SLU_03	Combination	-30,021	-7,249	-14,733	-3,5869	-5,8177	-6,8627
513	0,4125 A_01_SLU_03	Combination	-30,021	-2,961	-14,733	-3,5869	-3,0327	-10,2954
513	0,825 A_01_SLU_03	Combination	-30,021	1,327	-14,733	-3,5869	-0,2476	-15,4969
513	1,2375 A_01_SLU_03	Combination	-30,021	5,615	-14,733	-3,5869	2,5374	-22,4671
513	1,65 A_01_SLU_03	Combination	-30,021	9,903	-14,733	-3,5869	5,3225	-31,2061
513	0 A_01_SLU_04	Combination	36,677	18,987	6,636	22,7376	14,3307	13,0524
513	0,4125 A_01_SLU_04	Combination	36,677	23,832	6,636	22,7376	15,7448	11,5642
513	0,825 A_01_SLU_04	Combination	36,677	28,677	6,636	22,7376	17,1589	8,0776
513	1,2375 A_01_SLU_04	Combination	36,677	33,521	6,636	22,7376	18,5729	2,5924
513	1,65 A_01_SLU_04	Combination	36,677	38,366	6,636	22,7376	19,987	-4,8912
513	0 A_01_SLU_04	Combination	-37,192	-9,46	-7,359	-9,0326	-12,4461	-7,6612
513	0,4125 A_01_SLU_04	Combination	-37,192	-4,616	-7,359	-9,0326	-13,6942	-11,7045
513	0,825 A_01_SLU_04	Combination	-37,192	0,229	-7,359	-9,0326	-14,9422	-17,7464
513	1,2375 A_01_SLU_04	Combination	-37,192	5,074	-7,359	-9,0326	-16,1903	-25,7866
513	1,65 A_01_SLU_04	Combination	-37,192	9,919	-7,359	-9,0326	-17,4384	-35,8254
513	0 A_01_SLU_05	Combination	0,796	-1,88	-7,023	4,692	3,2994	-0,8755
513	0,4125 A_01_SLU_05	Combination	0,796	1,851	-7,023	4,692	6,1964	-0,8696
513	0,825 A_01_SLU_05	Combination	0,796	5,582	-7,023	4,692	9,0933	-2,4028
513	1,2375 A_01_SLU_05	Combination	0,796	9,313	-7,023	4,692	11,9902	-5,4751
513	1,65 A_01_SLU_05	Combination	0,796	13,044	-7,023	4,692	14,8872	-10,0864
513	0 A_01_SLU_06	Combination	35,326	19,751	3,067	22,9644	15,5181	13,0245
513	0,4125 A_01_SLU_06	Combination	35,326	23,55	3,067	22,9644	18,4046	11,4368
513	0,825 A_01_SLU_06	Combination	35,326	27,35	3,067	22,9644	21,291	8,2818
513	1,2375 A_01_SLU_06	Combination	35,326	31,149	3,067	22,9644	24,1775	3,5595
513	1,65 A_01_SLU_06	Combination	35,326	34,949	3,067	22,9644	27,064	-2,7301
513	0 A_01_SLU_06	Combination	-38,543	-8,697	-10,929	-8,8058	-11,2587	-7,6892
513	0,4125 A_01_SLU_06	Combination	-38,543	-4,897	-10,929	-8,8058	-11,0344	-11,832
513	0,825 A_01_SLU_06	Combination	-38,543	-1,098	-10,929	-8,8058	-10,81	-17,5421
513	1,2375 A_01_SLU_06	Combination	-38,543	2,702	-10,929	-8,8058	-10,5857	-24,8195

513	1,65 A_01_SLU_06	Combination	-38,543	6,501	-10,929	-8,8058	-10,3614	-33,6643
513	0 A_01_SLU_07	Combination	29,028	15,97	-2,479	18,5277	14,4251	9,7918
513	0,4125 A_01_SLU_07	Combination	29,028	19,212	-2,479	18,5277	18,6298	8,4043
513	0,825 A_01_SLU_07	Combination	29,028	22,455	-2,479	18,5277	22,8345	5,6793
513	1,2375 A_01_SLU_07	Combination	29,028	25,698	-2,479	18,5277	27,0392	1,6166
513	1,65 A_01_SLU_07	Combination	29,028	28,941	-2,479	18,5277	31,2439	-3,7837
513	0 A_01_SLU_07	Combination	-30,141	-6,751	-13,186	-4,8347	-6,5632	-6,5147
513	0,4125 A_01_SLU_07	Combination	-30,141	-3,509	-13,186	-4,8347	-4,4165	-9,937
513	0,825 A_01_SLU_07	Combination	-30,141	-0,266	-13,186	-4,8347	-2,2697	-14,697
513	1,2375 A_01_SLU_07	Combination	-30,141	2,977	-13,186	-4,8347	-0,1229	-20,7946
513	1,65 A_01_SLU_07	Combination	-30,141	6,219	-13,186	-4,8347	2,0238	-28,2298
513	0 A_01_SLU_08	Combination	28,541	16,085	-3,814	18,9451	14,9042	9,6221
513	0,4125 A_01_SLU_08	Combination	28,541	19,328	-3,814	18,9451	19,6596	8,1872
513	0,825 A_01_SLU_08	Combination	28,541	22,57	-3,814	18,9451	24,415	5,4146
513	1,2375 A_01_SLU_08	Combination	28,541	25,813	-3,814	18,9451	29,1705	1,3045
513	1,65 A_01_SLU_08	Combination	28,541	29,056	-3,814	18,9451	33,9259	-4,1433
513	0 A_01_SLU_08	Combination	-30,628	-6,636	-14,521	-4,4173	-6,0841	-6,6844
513	0,4125 A_01_SLU_08	Combination	-30,628	-3,394	-14,521	-4,4173	-3,3866	-10,1542
513	0,825 A_01_SLU_08	Combination	-30,628	-0,151	-14,521	-4,4173	-0,6892	-14,9616
513	1,2375 A_01_SLU_08	Combination	-30,628	3,092	-14,521	-4,4173	2,0083	-21,1067
513	1,65 A_01_SLU_08	Combination	-30,628	6,335	-14,521	-4,4173	4,7058	-28,5893
513	0 A_01_SLU_09	Combination	36,07	19,6	6,848	21,9072	14,0643	13,2307
513	0,4125 A_01_SLU_09	Combination	36,07	23,399	6,848	21,9072	15,3908	11,7054
513	0,825 A_01_SLU_09	Combination	36,07	27,199	6,848	21,9072	16,7173	8,6128
513	1,2375 A_01_SLU_09	Combination	36,07	30,998	6,848	21,9072	18,0438	3,9529
513	1,65 A_01_SLU_09	Combination	36,07	34,798	6,848	21,9072	19,3703	-2,2744
513	0 A_01_SLU_09	Combination	-37,799	-8,848	-7,147	-9,863	-12,7125	-7,4829
513	0,4125 A_01_SLU_09	Combination	-37,799	-5,048	-7,147	-9,863	-14,0481	-11,5633
513	0,825 A_01_SLU_09	Combination	-37,799	-1,249	-7,147	-9,863	-15,3838	-17,2111
513	1,2375 A_01_SLU_09	Combination	-37,799	2,551	-7,147	-9,863	-16,7194	-24,4262
513	1,65 A_01_SLU_09	Combination	-37,799	6,35	-7,147	-9,863	-18,055	-33,2086
513	0 A_01_SLU_10	Combination	0,189	-1,267	-6,811	3,8615	3,033	-0,6971

513	0,4125 A_01_SLU_10	Combination	0,189	1,419	-6,811	3,8615	5,8424	-0,7284
513	0,825 A_01_SLU_10	Combination	0,189	4,105	-6,811	3,8615	8,6518	-1,8676
513	1,2375 A_01_SLU_10	Combination	0,189	6,79	-6,811	3,8615	11,4611	-4,1147
513	1,65 A_01_SLU_10	Combination	0,189	9,476	-6,811	3,8615	14,2705	-7,4696
513	0 A_02_SLU_01	Combination	32,159	27,801	2,208	21,0662	16,164	22,8828
513	0,4125 A_02_SLU_01	Combination	32,159	32,646	2,208	21,0662	19,1626	18,8387
513	0,825 A_02_SLU_01	Combination	32,159	37,491	2,208	21,0662	22,1611	12,796
513	1,2375 A_02_SLU_01	Combination	32,159	42,335	2,208	21,0662	25,1597	4,7549
513	1,65 A_02_SLU_01	Combination	32,159	47,18	2,208	21,0662	28,1582	-5,2847
513	0 A_02_SLU_01	Combination	-41,902	-7,589	-10,664	-13,3288	-15,2767	-5,792
513	0,4125 A_02_SLU_01	Combination	-41,902	-2,744	-10,664	-13,3288	-15,0206	-11,4176
513	0,825 A_02_SLU_01	Combination	-41,902	2,101	-10,664	-13,3288	-14,7644	-19,0417
513	1,2375 A_02_SLU_01	Combination	-41,902	6,946	-10,664	-13,3288	-14,5083	-28,6643
513	1,65 A_02_SLU_01	Combination	-41,902	11,79	-10,664	-13,3288	-14,2522	-40,2853
513	0 A_02_SLU_02	Combination	26,758	21,715	-2,952	18,2578	13,0863	16,7864
513	0,4125 A_02_SLU_02	Combination	26,758	26,003	-2,952	18,2578	17,2931	13,631
513	0,825 A_02_SLU_02	Combination	26,758	30,291	-2,952	18,2578	21,4999	8,7068
513	1,2375 A_02_SLU_02	Combination	26,758	34,579	-2,952	18,2578	25,7067	2,0138
513	1,65 A_02_SLU_02	Combination	26,758	38,867	-2,952	18,2578	29,9135	-6,4479
513	0 A_02_SLU_02	Combination	-32,279	-6,049	-12,765	-7,7457	-11,205	-5,2763
513	0,4125 A_02_SLU_02	Combination	-32,279	-1,761	-12,765	-7,7457	-9,123	-9,7971
513	0,825 A_02_SLU_02	Combination	-32,279	2,527	-12,765	-7,7457	-7,041	-16,0867
513	1,2375 A_02_SLU_02	Combination	-32,279	6,815	-12,765	-7,7457	-4,959	-24,145
513	1,65 A_02_SLU_02	Combination	-32,279	11,103	-12,765	-7,7457	-2,8771	-33,9721
513	0 A_02_SLU_03	Combination	26,257	21,833	-4,365	18,6795	14,2152	16,6151
513	0,4125 A_02_SLU_03	Combination	26,257	26,121	-4,365	18,6795	19,0049	13,411
513	0,825 A_02_SLU_03	Combination	26,257	30,409	-4,365	18,6795	23,7946	8,4381
513	1,2375 A_02_SLU_03	Combination	26,257	34,697	-4,365	18,6795	28,5844	1,6965
513	1,65 A_02_SLU_03	Combination	26,257	38,985	-4,365	18,6795	33,3741	-6,814
513	0 A_02_SLU_03	Combination	-32,779	-5,931	-14,179	-7,324	-10,0761	-5,4476
513	0,4125 A_02_SLU_03	Combination	-32,779	-1,643	-14,179	-7,324	-7,4112	-10,0171
513	0,825 A_02_SLU_03	Combination	-32,779	2,645	-14,179	-7,324	-4,7463	-16,3554

513	1,2375 A_02_SLU_03	Combination	-32,779	6,933	-14,179	-7,324	-2,0814	-24,4624
513	1,65 A_02_SLU_03	Combination	-32,779	11,221	-14,179	-7,324	0,5836	-34,3382
513	0 A_02_SLU_04	Combination	32,903	27,65	5,989	20,009	14,7103	23,0891
513	0,4125 A_02_SLU_04	Combination	32,903	32,495	5,989	20,009	16,1488	19,1073
513	0,825 A_02_SLU_04	Combination	32,903	37,34	5,989	20,009	17,5874	13,127
513	1,2375 A_02_SLU_04	Combination	32,903	42,184	5,989	20,009	19,026	5,1482
513	1,65 A_02_SLU_04	Combination	32,903	47,029	5,989	20,009	20,4645	-4,8291
513	0 A_02_SLU_04	Combination	-41,158	-7,74	-6,882	-14,386	-16,7304	-5,5857
513	0,4125 A_02_SLU_04	Combination	-41,158	-2,895	-6,882	-14,386	-18,0343	-11,149
513	0,825 A_02_SLU_04	Combination	-41,158	1,95	-6,882	-14,386	-19,3382	-18,7107
513	1,2375 A_02_SLU_04	Combination	-41,158	6,794	-6,882	-14,386	-20,642	-28,2709
513	1,65 A_02_SLU_04	Combination	-41,158	11,639	-6,882	-14,386	-21,9459	-39,8297
513	0 A_02_SLU_05	Combination	0,796	-1,88	-7,023	4,692	3,2994	-0,8755
513	0,4125 A_02_SLU_05	Combination	0,796	1,851	-7,023	4,692	6,1964	-0,8696
513	0,825 A_02_SLU_05	Combination	0,796	5,582	-7,023	4,692	9,0933	-2,4028
513	1,2375 A_02_SLU_05	Combination	0,796	9,313	-7,023	4,692	11,9902	-5,4751
513	1,65 A_02_SLU_05	Combination	0,796	13,044	-7,023	4,692	14,8872	-10,0864
513	0 A_02_SLU_06	Combination	31,552	28,414	2,42	20,2358	15,8976	23,0612
513	0,4125 A_02_SLU_06	Combination	31,552	32,213	2,42	20,2358	18,8086	18,9799
513	0,825 A_02_SLU_06	Combination	31,552	36,013	2,42	20,2358	21,7196	13,3313
513	1,2375 A_02_SLU_06	Combination	31,552	39,812	2,42	20,2358	24,6306	6,1153
513	1,65 A_02_SLU_06	Combination	31,552	43,612	2,42	20,2358	27,5416	-2,6679
513	0 A_02_SLU_06	Combination	-42,509	-6,976	-10,451	-14,1593	-15,5431	-5,6136
513	0,4125 A_02_SLU_06	Combination	-42,509	-3,177	-10,451	-14,1593	-15,3745	-11,2764
513	0,825 A_02_SLU_06	Combination	-42,509	0,623	-10,451	-14,1593	-15,206	-18,5064
513	1,2375 A_02_SLU_06	Combination	-42,509	4,422	-10,451	-14,1593	-15,0374	-27,3038
513	1,65 A_02_SLU_06	Combination	-42,509	8,222	-10,451	-14,1593	-14,8689	-37,6685
513	0 A_02_SLU_07	Combination	26,151	22,328	-2,739	17,4273	12,8199	16,9647
513	0,4125 A_02_SLU_07	Combination	26,151	25,571	-2,739	17,4273	16,9391	13,7722
513	0,825 A_02_SLU_07	Combination	26,151	28,813	-2,739	17,4273	21,0583	9,242
513	1,2375 A_02_SLU_07	Combination	26,151	32,056	-2,739	17,4273	25,1776	3,3743
513	1,65 A_02_SLU_07	Combination	26,151	35,299	-2,739	17,4273	29,2968	-3,8311

513	0 A_02_SLU_07	Combination	-32,886	-5,436	-12,553	-8,5762	-11,4714	-5,098
513	0,4125 A_02_SLU_07	Combination	-32,886	-2,193	-12,553	-8,5762	-9,477	-9,6559
513	0,825 A_02_SLU_07	Combination	-32,886	1,049	-12,553	-8,5762	-7,4826	-15,5514
513	1,2375 A_02_SLU_07	Combination	-32,886	4,292	-12,553	-8,5762	-5,4882	-22,7846
513	1,65 A_02_SLU_07	Combination	-32,886	7,535	-12,553	-8,5762	-3,4937	-31,3554
513	0 A_02_SLU_08	Combination	25,65	22,446	-4,152	17,8491	13,9488	16,7934
513	0,4125 A_02_SLU_08	Combination	25,65	25,689	-4,152	17,8491	18,6509	13,5522
513	0,825 A_02_SLU_08	Combination	25,65	28,931	-4,152	17,8491	23,3531	8,9733
513	1,2375 A_02_SLU_08	Combination	25,65	32,174	-4,152	17,8491	28,0553	3,0569
513	1,65 A_02_SLU_08	Combination	25,65	35,417	-4,152	17,8491	32,7574	-4,1972
513	0 A_02_SLU_08	Combination	-33,387	-5,318	-13,966	-8,1544	-10,3425	-5,2693
513	0,4125 A_02_SLU_08	Combination	-33,387	-2,075	-13,966	-8,1544	-7,7652	-9,8759
513	0,825 A_02_SLU_08	Combination	-33,387	1,167	-13,966	-8,1544	-5,1878	-15,8201
513	1,2375 A_02_SLU_08	Combination	-33,387	4,41	-13,966	-8,1544	-2,6105	-23,102
513	1,65 A_02_SLU_08	Combination	-33,387	7,653	-13,966	-8,1544	-0,0331	-31,7214
513	0 A_02_SLU_09	Combination	32,296	28,263	6,202	19,1786	14,4439	23,2674
513	0,4125 A_02_SLU_09	Combination	32,296	32,062	6,202	19,1786	15,7949	19,2485
513	0,825 A_02_SLU_09	Combination	32,296	35,862	6,202	19,1786	17,1459	13,6622
513	1,2375 A_02_SLU_09	Combination	32,296	39,661	6,202	19,1786	18,4969	6,5086
513	1,65 A_02_SLU_09	Combination	32,296	43,461	6,202	19,1786	19,8479	-2,2123
513	0 A_02_SLU_09	Combination	-41,765	-7,127	-6,67	-15,2165	-16,9968	-5,4074
513	0,4125 A_02_SLU_09	Combination	-41,765	-3,328	-6,67	-15,2165	-18,3883	-11,0078
513	0,825 A_02_SLU_09	Combination	-41,765	0,472	-6,67	-15,2165	-19,7797	-18,1755
513	1,2375 A_02_SLU_09	Combination	-41,765	4,271	-6,67	-15,2165	-21,1711	-26,9105
513	1,65 A_02_SLU_09	Combination	-41,765	8,071	-6,67	-15,2165	-22,5626	-37,2129
513	0 A_02_SLU_10	Combination	0,189	-1,267	-6,811	3,8615	3,033	-0,6971
513	0,4125 A_02_SLU_10	Combination	0,189	1,419	-6,811	3,8615	5,8424	-0,7284
513	0,825 A_02_SLU_10	Combination	0,189	4,105	-6,811	3,8615	8,6518	-1,8676
513	1,2375 A_02_SLU_10	Combination	0,189	6,79	-6,811	3,8615	11,4611	-4,1147
513	1,65 A_02_SLU_10	Combination	0,189	9,476	-6,811	3,8615	14,2705	-7,4696
513	0 COMBO_Dead	Combination	0,965	-1,322	-0,374	1,9741	0,3478	0,0147
513	0,4125 COMBO_Dead	Combination	0,965	1,357	-0,374	1,9741	0,5019	0,0076

513	0,825 COMBO_Dead	Combination	0,965	4,036	-0,374	1,9741	0,6561	-1,1046
513	1,2375 COMBO_Dead	Combination	0,965	6,715	-0,374	1,9741	0,8102	-3,322
513	1,65 COMBO_Dead	Combination	0,965	9,394	-0,374	1,9741	0,9644	-6,6446
513	0 COMBO_Permanenti	Combination	1,071	-0,809	-0,346	0,9558	0,5287	-0,5464
513	0,4125 COMBO_Permanenti	Combination	1,071	0,243	-0,346	0,9558	0,6715	-0,4295
513	0,825 COMBO_Permanenti	Combination	1,071	1,295	-0,346	0,9558	0,8143	-0,7466
513	1,2375 COMBO_Permanenti	Combination	1,071	2,346	-0,346	0,9558	0,9571	-1,4975
513	1,65 COMBO_Permanenti	Combination	1,071	3,398	-0,346	0,9558	1,1	-2,6823
513	0 COMBO1_MOBILI	Combination	33,897	21,27	3,574	20,8648	14,908	13,3778
513	0,4125 COMBO1_MOBILI	Combination	33,897	22,384	3,574	20,8648	17,5851	11,7175
513	0,825 COMBO1_MOBILI	Combination	33,897	23,497	3,574	20,8648	20,2622	9,5978
513	1,2375 COMBO1_MOBILI	Combination	33,897	24,611	3,574	20,8648	22,9393	7,0187
513	1,65 COMBO1_MOBILI	Combination	33,897	25,725	3,574	20,8648	25,6163	3,9801
513	0 COMBO1_MOBILI	Combination	-39,972	-7,178	-10,421	-10,9054	-11,8688	-7,3358
513	0,4125 COMBO1_MOBILI	Combination	-39,972	-6,064	-10,421	-10,9054	-11,8539	-11,5513
513	0,825 COMBO1_MOBILI	Combination	-39,972	-4,95	-10,421	-10,9054	-11,8389	-16,2261
513	1,2375 COMBO1_MOBILI	Combination	-39,972	-3,837	-10,421	-10,9054	-11,824	-21,3604
513	1,65 COMBO1_MOBILI	Combination	-39,972	-2,723	-10,421	-10,9054	-11,809	-26,9541
513	0 COMBO2_MOBILI	Combination	30,123	29,933	2,928	18,1362	15,2876	23,4145
513	0,4125 COMBO2_MOBILI	Combination	30,123	31,046	2,928	18,1362	17,9891	19,2606
513	0,825 COMBO2_MOBILI	Combination	30,123	32,16	2,928	18,1362	20,6907	14,6472
513	1,2375 COMBO2_MOBILI	Combination	30,123	33,274	2,928	18,1362	23,3923	9,5744
513	1,65 COMBO2_MOBILI	Combination	30,123	34,388	2,928	18,1362	26,0939	4,0422
513	0 COMBO2_MOBILI	Combination	-43,938	-5,457	-9,944	-16,2588	-16,1531	-5,2603
513	0,4125 COMBO2_MOBILI	Combination	-43,938	-4,343	-9,944	-16,2588	-16,194	-10,9957
513	0,825 COMBO2_MOBILI	Combination	-43,938	-3,23	-9,944	-16,2588	-16,2348	-17,1905
513	1,2375 COMBO2_MOBILI	Combination	-43,938	-2,116	-9,944	-16,2588	-16,2757	-23,8447
513	1,65 COMBO2_MOBILI	Combination	-43,938	-1,002	-9,944	-16,2588	-16,3166	-30,9584
513	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
513	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
513	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
513	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0

513	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
513	0 COMB_RARA	Combination	7,791	2,393	0,871	5,7533	3,0729	2,2082
513	0,4125 COMB_RARA	Combination	7,791	5,285	0,871	5,7533	3,4822	1,9846
513	0,825 COMB_RARA	Combination	7,791	8,177	0,871	5,7533	3,8915	0,568
513	1,2375 COMB_RARA	Combination	7,791	11,069	0,871	5,7533	4,3009	-2,0415
513	1,65 COMB_RARA	Combination	7,791	13,961	0,871	5,7533	4,7102	-5,8441
513	0 COMB_RARA	Combination	-5,888	-2,875	-1,72	-0,1301	-1,8858	-1,6276
513	0,4125 COMB_RARA	Combination	-5,888	0,017	-1,72	-0,1301	-1,9695	-2,3244
513	0,825 COMB_RARA	Combination	-5,888	2,909	-1,72	-0,1301	-2,0531	-4,2142
513	1,2375 COMB_RARA	Combination	-5,888	5,801	-1,72	-0,1301	-2,1368	-7,2969
513	1,65 COMB_RARA	Combination	-5,888	8,693	-1,72	-0,1301	-2,2204	-11,5727
519	0 DEAD	LinStatic	0	0	0	0	0	0
519	0,385 DEAD	LinStatic	0	0	0	0	0	0
519	0,77 DEAD	LinStatic	0	0	0	0	0	0
519	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
519	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
519	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
519	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
519	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
519	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
519	0 PARAPETTO	LinStatic	0	0	0	0	0	0
519	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
519	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
519	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
519	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
519	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
519	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
519	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
519	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
519	0 PERMANENTI	LinStatic	0	0	0	0	0	0
519	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
519	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0

519	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
519	0 FRENATURA	LinStatic	0	0	0	0	0	0
519	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
519	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
519	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
519	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
519	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
519	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
519	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
519	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
519	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
519	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
519	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
519	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
519	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
519	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
519	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

519	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
519	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
519	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
519	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
519	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
519	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
519	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
519	0 RITIRO	LinStatic	0	0	0	0	0	0
519	0,385 RITIRO	LinStatic	0	0	0	0	0	0
519	0,77 RITIRO	LinStatic	0	0	0	0	0	0
519	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
519	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
519	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
519	0 Distorsioni	LinStatic	0	0	0	0	0	0
519	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
519	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
519	0 A_01_SLU_00	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
519	0 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
519	0 A_01_SLU_02	Combination	0	0	0	0	0	0

519	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
519	0 A_01_SLU_02	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
519	0 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
519	0 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
519	0 A_01_SLU_05	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
519	0 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
519	0 A_01_SLU_07	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
519	0 A_01_SLU_07	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0

519	0 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
519	0 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
519	0 A_01_SLU_10	Combination	0	0	0	0	0	0
519	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
519	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
519	0 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
519	0 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
519	0 A_02_SLU_03	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
519	0 A_02_SLU_03	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0

519	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
519	0 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
519	0 A_02_SLU_05	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
519	0 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
519	0 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
519	0 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
519	0 A_02_SLU_09	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
519	0 A_02_SLU_09	Combination	0	0	0	0	0	0

519	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
519	0 A_02_SLU_10	Combination	0	0	0	0	0	0
519	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
519	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
519	0 COMBO_Dead	Combination	0	0	0	0	0	0
519	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
519	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
519	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
519	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
519	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
519	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
519	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
519	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
519	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
519	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
519	0 COMB_RARA	Combination	0	0	0	0	0	0
519	0,385 COMB_RARA	Combination	0	0	0	0	0	0
519	0,77 COMB_RARA	Combination	0	0	0	0	0	0
519	0 COMB_RARA	Combination	0	0	0	0	0	0
519	0,385 COMB_RARA	Combination	0	0	0	0	0	0
519	0,77 COMB_RARA	Combination	0	0	0	0	0	0

520	0 DEAD	LinStatic	0	0	0	0	0	0
520	0,385 DEAD	LinStatic	0	0	0	0	0	0
520	0,77 DEAD	LinStatic	0	0	0	0	0	0
520	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
520	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
520	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
520	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
520	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
520	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
520	0 PARAPETTO	LinStatic	0	0	0	0	0	0
520	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
520	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
520	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
520	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
520	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
520	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
520	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
520	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
520	0 PERMANENTI	LinStatic	0	0	0	0	0	0
520	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
520	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
520	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

520	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
520	0 FRENATURA	LinStatic	0	0	0	0	0	0
520	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
520	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
520	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
520	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
520	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
520	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
520	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
520	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
520	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
520	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
520	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
520	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
520	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
520	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
520	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
520	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
520	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
520	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
520	0 FRENATURA_2	LinStatic	0	0	0	0	0	0

520	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
520	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
520	0 RITIRO	LinStatic	0	0	0	0	0	0
520	0,385 RITIRO	LinStatic	0	0	0	0	0	0
520	0,77 RITIRO	LinStatic	0	0	0	0	0	0
520	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
520	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
520	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
520	0 Distorsioni	LinStatic	0	0	0	0	0	0
520	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
520	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
520	0 A_01_SLU_00	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
520	0 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
520	0 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
520	0 A_01_SLU_03	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
520	0 A_01_SLU_03	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

520	0 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
520	0 A_01_SLU_05	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
520	0 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
520	0 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
520	0 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
520	0 A_01_SLU_09	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
520	0 A_01_SLU_09	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

520	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
520	0 A_01_SLU_10	Combination	0	0	0	0	0	0
520	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
520	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
520	0 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
520	0 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
520	0 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
520	0 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
520	0 A_02_SLU_05	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
520	0 A_02_SLU_06	Combination	0	0	0	0	0	0

520	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
520	0 A_02_SLU_06	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
520	0 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
520	0 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
520	0 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
520	0 A_02_SLU_10	Combination	0	0	0	0	0	0
520	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
520	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
520	0 COMBO_Dead	Combination	0	0	0	0	0	0
520	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
520	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
520	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
520	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
520	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0

520	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
520	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
520	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
520	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
520	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
520	0 COMB_RARA	Combination	0	0	0	0	0	0
520	0,385 COMB_RARA	Combination	0	0	0	0	0	0
520	0,77 COMB_RARA	Combination	0	0	0	0	0	0
520	0 COMB_RARA	Combination	0	0	0	0	0	0
520	0,385 COMB_RARA	Combination	0	0	0	0	0	0
520	0,77 COMB_RARA	Combination	0	0	0	0	0	0
521	0 DEAD	LinStatic	0	-2,637	0	1,9211	0	-2,3185
521	0,45 DEAD	LinStatic	0	-0,472	0	1,9211	0	-1,6191
521	0,9 DEAD	LinStatic	0	1,693	0	1,9211	0	-1,894
521	1,35 DEAD	LinStatic	0	3,858	0	1,9211	0	-3,1431
521	1,8 DEAD	LinStatic	0	6,023	0	1,9211	0	-5,3665
521	0 PAVIMENTAZIONE	LinStatic	0	-0,905	0	0,5699	1,421E-14	-0,7119
521	0,45 PAVIMENTAZIONE	LinStatic	0	-0,14	0	0,5699	1,421E-14	-0,4767
521	0,9 PAVIMENTAZIONE	LinStatic	0	0,625	0	0,5699	1,421E-14	-0,5858
521	1,35 PAVIMENTAZIONE	LinStatic	0	1,39	0	0,5699	1,421E-14	-1,0392
521	1,8 PAVIMENTAZIONE	LinStatic	0	2,155	0	0,5699	1,421E-14	-1,8368
521	0 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1274	0	-0,1325

521	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1274	0	-0,0889
521	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1274	0	-0,0452
521	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1274	0	-0,0016
521	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1274	0	0,0421
521	0 PARAPETTO	LinStatic	0	0,185	-3,553E-15	0,01	0	-0,0348
521	0,45 PARAPETTO	LinStatic	0	0,185	-3,553E-15	0,01	1,599E-15	-0,118
521	0,9 PARAPETTO	LinStatic	0	0,185	-3,553E-15	0,01	3,197E-15	-0,2012
521	1,35 PARAPETTO	LinStatic	0	0,185	-3,553E-15	0,01	4,796E-15	-0,2843
521	1,8 PARAPETTO	LinStatic	0	0,185	-3,553E-15	0,01	6,395E-15	-0,3675
521	0 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	-0,8534	-1,776E-15	-0,0125
521	0,45 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	-0,8534	-9,77E-16	-0,0732
521	0,9 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	-0,8534	-1,776E-16	-0,1338
521	1,35 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	-0,8534	6,217E-16	-0,1944
521	1,8 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	-0,8534	1,421E-15	-0,255
521	0 QK_FOLLA	LinStatic	0	-2,306	-2,842E-14	0,2294	-2,842E-14	-0,9248
521	0,45 QK_FOLLA	LinStatic	0	-0,574	-2,842E-14	0,2294	-1,563E-14	-0,2768
521	0,9 QK_FOLLA	LinStatic	0	1,159	-2,842E-14	0,2294	-2,842E-15	-0,4084
521	1,35 QK_FOLLA	LinStatic	0	2,891	-2,842E-14	0,2294	9,948E-15	-1,3196
521	1,8 QK_FOLLA	LinStatic	0	4,624	-2,842E-14	0,2294	2,274E-14	-3,0104
521	0 PERMANENTI	LinStatic	0	-0,817	3,553E-15	0,7073	0	-0,8792
521	0,45 PERMANENTI	LinStatic	0	-0,052	3,553E-15	0,7073	-1,599E-15	-0,6836
521	0,9 PERMANENTI	LinStatic	0	0,713	3,553E-15	0,7073	-3,197E-15	-0,8322
521	1,35 PERMANENTI	LinStatic	0	1,478	3,553E-15	0,7073	-4,796E-15	-1,3251
521	1,8 PERMANENTI	LinStatic	0	2,243	3,553E-15	0,7073	-6,395E-15	-2,1622
521	0 Qk_Tandem_1	LinMoving	0	5,782	0	11,8349	0	0,3858
521	0,45 Qk_Tandem_1	LinMoving	0	5,782	0	11,8349	0	1,4088
521	0,9 Qk_Tandem_1	LinMoving	0	5,782	0	11,8349	0	2,4318
521	1,35 Qk_Tandem_1	LinMoving	0	5,782	0	11,8349	0	3,4548
521	1,8 Qk_Tandem_1	LinMoving	0	5,782	0	11,8349	0	4,4777
521	0 Qk_Tandem_1	LinMoving	0	-3,631	0	-2,9929	0	-2,5221
521	0,45 Qk_Tandem_1	LinMoving	0	-3,631	0	-2,9929	0	-4,5114
521	0,9 Qk_Tandem_1	LinMoving	0	-3,631	0	-2,9929	0	-6,5006

521	1,35 Qk_Tandem_1	LinMoving	0	-3,631	0	-2,9929	0	-8,4899
521	1,8 Qk_Tandem_1	LinMoving	0	-3,631	0	-2,9929	0	-10,4792
521	0 Qk_Tandem_2	LinMoving	0	5,114	0	6,8556	0	0,2686
521	0,45 Qk_Tandem_2	LinMoving	0	5,114	0	6,8556	0	0,9519
521	0,9 Qk_Tandem_2	LinMoving	0	5,114	0	6,8556	0	1,6353
521	1,35 Qk_Tandem_2	LinMoving	0	5,114	0	6,8556	0	2,3186
521	1,8 Qk_Tandem_2	LinMoving	0	5,114	0	6,8556	0	3,0019
521	0 Qk_Tandem_2	LinMoving	0	-2,426	0	-4,2395	0	-1,9197
521	0,45 Qk_Tandem_2	LinMoving	0	-2,426	0	-4,2395	0	-3,8165
521	0,9 Qk_Tandem_2	LinMoving	0	-2,426	0	-4,2395	0	-5,7134
521	1,35 Qk_Tandem_2	LinMoving	0	-2,426	0	-4,2395	0	-7,6103
521	1,8 Qk_Tandem_2	LinMoving	0	-2,426	0	-4,2395	0	-9,5071
521	0 FRENATURA	LinStatic	0	0,017	1,819E-12	0,7167	1,819E-12	0,1734
521	0,45 FRENATURA	LinStatic	0	0,017	1,819E-12	0,7167	1E-12	0,1658
521	0,9 FRENATURA	LinStatic	0	0,017	1,819E-12	0,7167	1,819E-13	0,1581
521	1,35 FRENATURA	LinStatic	0	0,017	1,819E-12	0,7167	-6,366E-13	0,1504
521	1,8 FRENATURA	LinStatic	0	0,017	1,819E-12	0,7167	-1,455E-12	0,1427
521	0 VENTO_TR_SC	LinStatic	0	-0,223	-1,421E-14	0,3027	-1,066E-14	-0,0416
521	0,45 VENTO_TR_SC	LinStatic	0	-0,223	-1,421E-14	0,3027	-4,263E-15	0,0588
521	0,9 VENTO_TR_SC	LinStatic	0	-0,223	-1,421E-14	0,3027	2,132E-15	0,1592
521	1,35 VENTO_TR_SC	LinStatic	0	-0,223	-1,421E-14	0,3027	8,527E-15	0,2597
521	1,8 VENTO_TR_SC	LinStatic	0	-0,223	-1,421E-14	0,3027	1,492E-14	0,3601
521	0 VENTO_TR_CA	LinStatic	0	-0,382	-7,105E-15	0,5268	0	-0,0712
521	0,45 VENTO_TR_CA	LinStatic	0	-0,382	-7,105E-15	0,5268	3,197E-15	0,1009
521	0,9 VENTO_TR_CA	LinStatic	0	-0,382	-7,105E-15	0,5268	6,395E-15	0,273
521	1,35 VENTO_TR_CA	LinStatic	0	-0,382	-7,105E-15	0,5268	9,592E-15	0,4451
521	1,8 VENTO_TR_CA	LinStatic	0	-0,382	-7,105E-15	0,5268	1,279E-14	0,6172
521	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
521	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
521	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
521	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
521	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

521	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
521	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
521	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
521	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
521	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
521	0 Qk_Tandem_1_FQ	LinMoving	0	4,138	0	7,068	0	0,2843
521	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,138	0	7,068	0	0,9841
521	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,138	0	7,068	0	1,6838
521	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,138	0	7,068	0	2,3835
521	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,138	0	7,068	0	3,0833
521	0 Qk_Tandem_1_FQ	LinMoving	0	-2,453	0	-1,9957	0	-1,6146
521	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,453	0	-1,9957	0	-3,0719
521	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,453	0	-1,9957	0	-4,5292
521	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,453	0	-1,9957	0	-5,9865
521	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,453	0	-1,9957	0	-7,4439
521	0 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	4,4546	0	0,1984
521	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	4,4546	0	0,6901
521	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	4,4546	0	1,1818
521	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	4,4546	0	1,6735
521	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	4,4546	0	2,1652
521	0 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-2,6293	0	-1,2586
521	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-2,6293	0	-2,5962
521	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-2,6293	0	-3,9339
521	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-2,6293	0	-5,2716
521	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-2,6293	0	-6,6092
521	0 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	-0,4267	-8,882E-16	-0,0063
521	0,45 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	-0,4267	-4,885E-16	-0,0366
521	0,9 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	-0,4267	-8,882E-17	-0,0669
521	1,35 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	-0,4267	3,109E-16	-0,0972
521	1,8 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	-0,4267	7,105E-16	-0,1275
521	0 FRENATURA_2	LinStatic	0	0,017	5,457E-12	0,7013	1,819E-12	0,1733
521	0,45 FRENATURA_2	LinStatic	0	0,017	5,457E-12	0,7013	-6,366E-13	0,1657

521	0,9 FRENATURA_2	LinStatic	0	0,017	5,457E-12	0,7013	-3,092E-12	0,1582
521	1,35 FRENATURA_2	LinStatic	0	0,017	5,457E-12	0,7013	-5,548E-12	0,1506
521	1,8 FRENATURA_2	LinStatic	0	0,017	5,457E-12	0,7013	-8,004E-12	0,1431
521	0 RITIRO	LinStatic	0	0	0	0	0	0
521	0,45 RITIRO	LinStatic	0	0	0	0	0	0
521	0,9 RITIRO	LinStatic	0	0	0	0	0	0
521	1,35 RITIRO	LinStatic	0	0	0	0	0	0
521	1,8 RITIRO	LinStatic	0	0	0	0	0	0
521	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
521	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
521	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
521	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
521	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
521	0 Distorsioni	LinStatic	0	0	0	0	0	0
521	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
521	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
521	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
521	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
521	0 A_01_SLU_00	Combination	0	-4,785	5,329E-15	3,6544	0	-4,4487
521	0,45 A_01_SLU_00	Combination	0	-0,715	5,329E-15	3,6544	-2,398E-15	-3,2111
521	0,9 A_01_SLU_00	Combination	0	3,355	5,329E-15	3,6544	-4,796E-15	-3,8052
521	1,35 A_01_SLU_00	Combination	0	7,425	5,329E-15	3,6544	-7,194E-15	-6,2308
521	1,8 A_01_SLU_00	Combination	0	11,496	5,329E-15	3,6544	-9,592E-15	-10,488
521	0 A_01_SLU_01	Combination	0	-0,946	-5,249E-14	19,7718	-4,503E-14	-5,4602
521	0,45 A_01_SLU_01	Combination	0	5,723	-5,249E-14	19,7718	-2,141E-14	-1,6416
521	0,9 A_01_SLU_01	Combination	0	12,392	-5,249E-14	19,7718	2,212E-15	-0,824
521	1,35 A_01_SLU_01	Combination	0	19,061	-5,249E-14	19,7718	2,583E-14	-3,0074
521	1,8 A_01_SLU_01	Combination	0	25,73	-5,249E-14	19,7718	4,945E-14	-8,1919
521	0 A_01_SLU_01	Combination	0	-13,654	-5,249E-14	-0,2458	-4,503E-14	-9,3859
521	0,45 A_01_SLU_01	Combination	0	-6,985	-5,249E-14	-0,2458	-2,141E-14	-9,6338
521	0,9 A_01_SLU_01	Combination	0	-0,316	-5,249E-14	-0,2458	2,212E-15	-12,8828
521	1,35 A_01_SLU_01	Combination	0	6,353	-5,249E-14	-0,2458	2,583E-14	-19,1327

521	1,8 A_01_SLU_01	Combination	0	13,022	-5,249E-14	-0,2458	4,945E-14	-28,3838
521	0 A_01_SLU_02	Combination	0	-2,609	2,677E-12	16,0478	2,685E-12	-5,2859
521	0,45 A_01_SLU_02	Combination	0	4,06	2,677E-12	16,0478	1,48E-12	-1,7693
521	0,9 A_01_SLU_02	Combination	0	10,729	2,677E-12	16,0478	2,752E-13	-1,2538
521	1,35 A_01_SLU_02	Combination	0	17,398	2,677E-12	16,0478	-9,296E-13	-3,7393
521	1,8 A_01_SLU_02	Combination	0	24,067	2,677E-12	16,0478	-2,134E-12	-9,2259
521	0 A_01_SLU_02	Combination	0	-12,496	2,677E-12	2,4523	2,685E-12	-8,1343
521	0,45 A_01_SLU_02	Combination	0	-5,827	2,677E-12	2,4523	1,48E-12	-7,8533
521	0,9 A_01_SLU_02	Combination	0	0,842	2,677E-12	2,4523	2,752E-13	-10,5734
521	1,35 A_01_SLU_02	Combination	0	7,511	2,677E-12	2,4523	-9,296E-13	-16,2944
521	1,8 A_01_SLU_02	Combination	0	14,18	2,677E-12	2,4523	-2,134E-12	-25,0165
521	0 A_01_SLU_03	Combination	0	-3,077	1,759E-12	16,3216	1,775E-12	-5,4581
521	0,45 A_01_SLU_03	Combination	0	3,592	1,759E-12	16,3216	9,835E-13	-1,7311
521	0,9 A_01_SLU_03	Combination	0	10,261	1,759E-12	16,3216	1,919E-13	-1,0052
521	1,35 A_01_SLU_03	Combination	0	16,93	1,759E-12	16,3216	-5,997E-13	-3,2804
521	1,8 A_01_SLU_03	Combination	0	23,599	1,759E-12	16,3216	-1,391E-12	-8,5565
521	0 A_01_SLU_03	Combination	0	-12,963	1,759E-12	2,7261	1,775E-12	-8,3065
521	0,45 A_01_SLU_03	Combination	0	-6,294	1,759E-12	2,7261	9,835E-13	-7,8151
521	0,9 A_01_SLU_03	Combination	0	0,375	1,759E-12	2,7261	1,919E-13	-10,3248
521	1,35 A_01_SLU_03	Combination	0	7,044	1,759E-12	2,7261	-5,997E-13	-15,8355
521	1,8 A_01_SLU_03	Combination	0	13,713	1,759E-12	2,7261	-1,391E-12	-24,3472
521	0 A_01_SLU_04	Combination	0	-0,258	-3,97E-14	18,8235	-4,503E-14	-5,332
521	0,45 A_01_SLU_04	Combination	0	6,411	-3,97E-14	18,8235	-2,716E-14	-1,8232
521	0,9 A_01_SLU_04	Combination	0	13,08	-3,97E-14	18,8235	-9,299E-15	-1,3154
521	1,35 A_01_SLU_04	Combination	0	19,749	-3,97E-14	18,8235	8,566E-15	-3,8087
521	1,8 A_01_SLU_04	Combination	0	26,418	-3,97E-14	18,8235	2,643E-14	-9,303
521	0 A_01_SLU_04	Combination	0	-12,965	-3,97E-14	-1,194	-4,503E-14	-9,2577
521	0,45 A_01_SLU_04	Combination	0	-6,296	-3,97E-14	-1,194	-2,716E-14	-9,8154
521	0,9 A_01_SLU_04	Combination	0	0,373	-3,97E-14	-1,194	-9,299E-15	-13,3742
521	1,35 A_01_SLU_04	Combination	0	7,042	-3,97E-14	-1,194	8,566E-15	-19,9339
521	1,8 A_01_SLU_04	Combination	0	13,711	-3,97E-14	-1,194	2,643E-14	-29,4948
521	0 A_01_SLU_05	Combination	0	-5,933	-1,599E-14	5,2348	0	-4,6624

521	0,45 A_01_SLU_05	Combination	0	-1,862	-1,599E-14	5,2348	7,194E-15	-2,9084
521	0,9 A_01_SLU_05	Combination	0	2,208	-1,599E-14	5,2348	1,439E-14	-2,9861
521	1,35 A_01_SLU_05	Combination	0	6,278	-1,599E-14	5,2348	2,158E-14	-4,8954
521	1,8 A_01_SLU_05	Combination	0	10,348	-1,599E-14	5,2348	2,878E-14	-8,6364
521	0 A_01_SLU_06	Combination	0	0,385	-5,427E-14	18,7457	-4,503E-14	-4,2091
521	0,45 A_01_SLU_06	Combination	0	5,914	-5,427E-14	18,7457	-2,061E-14	-0,7331
521	0,9 A_01_SLU_06	Combination	0	11,443	-5,427E-14	18,7457	3,81E-15	0,255
521	1,35 A_01_SLU_06	Combination	0	16,972	-5,427E-14	18,7457	2,823E-14	-1,2448
521	1,8 A_01_SLU_06	Combination	0	22,5	-5,427E-14	18,7457	5,265E-14	-5,2326
521	0 A_01_SLU_06	Combination	0	-12,322	-5,427E-14	-1,2718	-4,503E-14	-8,1349
521	0,45 A_01_SLU_06	Combination	0	-6,793	-5,427E-14	-1,2718	-2,061E-14	-8,7253
521	0,9 A_01_SLU_06	Combination	0	-1,265	-5,427E-14	-1,2718	3,81E-15	-11,8038
521	1,35 A_01_SLU_06	Combination	0	4,264	-5,427E-14	-1,2718	2,823E-14	-17,3701
521	1,8 A_01_SLU_06	Combination	0	9,793	-5,427E-14	-1,2718	5,265E-14	-25,4244
521	0 A_01_SLU_07	Combination	0	-1,278	2,675E-12	15,0218	2,685E-12	-4,0349
521	0,45 A_01_SLU_07	Combination	0	4,251	2,675E-12	15,0218	1,481E-12	-0,8609
521	0,9 A_01_SLU_07	Combination	0	9,78	2,675E-12	15,0218	2,768E-13	-0,1748
521	1,35 A_01_SLU_07	Combination	0	15,309	2,675E-12	15,0218	-9,272E-13	-1,9767
521	1,8 A_01_SLU_07	Combination	0	20,837	2,675E-12	15,0218	-2,131E-12	-6,2665
521	0 A_01_SLU_07	Combination	0	-11,164	2,675E-12	1,4263	2,685E-12	-6,8833
521	0,45 A_01_SLU_07	Combination	0	-5,635	2,675E-12	1,4263	1,481E-12	-6,9449
521	0,9 A_01_SLU_07	Combination	0	-0,107	2,675E-12	1,4263	2,768E-13	-9,4944
521	1,35 A_01_SLU_07	Combination	0	5,422	2,675E-12	1,4263	-9,272E-13	-14,5318
521	1,8 A_01_SLU_07	Combination	0	10,951	2,675E-12	1,4263	-2,131E-12	-22,0572
521	0 A_01_SLU_08	Combination	0	-1,745	1,757E-12	15,2956	1,775E-12	-4,207
521	0,45 A_01_SLU_08	Combination	0	3,784	1,757E-12	15,2956	9,843E-13	-0,8227
521	0,9 A_01_SLU_08	Combination	0	9,312	1,757E-12	15,2956	1,935E-13	0,0738
521	1,35 A_01_SLU_08	Combination	0	14,841	1,757E-12	15,2956	-5,973E-13	-1,5177
521	1,8 A_01_SLU_08	Combination	0	20,37	1,757E-12	15,2956	-1,388E-12	-5,5972
521	0 A_01_SLU_08	Combination	0	-11,632	1,757E-12	1,7001	1,775E-12	-7,0555
521	0,45 A_01_SLU_08	Combination	0	-6,103	1,757E-12	1,7001	9,843E-13	-6,9067
521	0,9 A_01_SLU_08	Combination	0	-0,574	1,757E-12	1,7001	1,935E-13	-9,2458

521	1,35 A_01_SLU_08	Combination	0	4,955	1,757E-12	1,7001	-5,973E-13	-14,0729
521	1,8 A_01_SLU_08	Combination	0	10,483	1,757E-12	1,7001	-1,388E-12	-21,3878
521	0 A_01_SLU_09	Combination	0	1,074	-4,148E-14	17,7975	-4,503E-14	-4,0809
521	0,45 A_01_SLU_09	Combination	0	6,603	-4,148E-14	17,7975	-2,637E-14	-0,9147
521	0,9 A_01_SLU_09	Combination	0	12,131	-4,148E-14	17,7975	-7,701E-15	-0,2364
521	1,35 A_01_SLU_09	Combination	0	17,66	-4,148E-14	17,7975	1,096E-14	-2,046
521	1,8 A_01_SLU_09	Combination	0	23,189	-4,148E-14	17,7975	2,963E-14	-6,3436
521	0 A_01_SLU_09	Combination	0	-11,634	-4,148E-14	-2,22	-4,503E-14	-8,0067
521	0,45 A_01_SLU_09	Combination	0	-6,105	-4,148E-14	-2,22	-2,637E-14	-8,907
521	0,9 A_01_SLU_09	Combination	0	-0,576	-4,148E-14	-2,22	-7,701E-15	-12,2952
521	1,35 A_01_SLU_09	Combination	0	4,953	-4,148E-14	-2,22	1,096E-14	-18,1713
521	1,8 A_01_SLU_09	Combination	0	10,481	-4,148E-14	-2,22	2,963E-14	-26,5354
521	0 A_01_SLU_10	Combination	0	-4,601	-1,776E-14	4,2088	0	-3,4113
521	0,45 A_01_SLU_10	Combination	0	-1,671	-1,776E-14	4,2088	7,994E-15	-2
521	0,9 A_01_SLU_10	Combination	0	1,259	-1,776E-14	4,2088	1,599E-14	-1,9072
521	1,35 A_01_SLU_10	Combination	0	4,189	-1,776E-14	4,2088	2,398E-14	-3,1328
521	1,8 A_01_SLU_10	Combination	0	7,119	-1,776E-14	4,2088	3,197E-14	-5,677
521	0 A_02_SLU_01	Combination	0	-1,848	-5,249E-14	13,0498	-4,503E-14	-5,6184
521	0,45 A_02_SLU_01	Combination	0	4,821	-5,249E-14	13,0498	-2,141E-14	-2,2583
521	0,9 A_02_SLU_01	Combination	0	11,49	-5,249E-14	13,0498	2,212E-15	-1,8993
521	1,35 A_02_SLU_01	Combination	0	18,159	-5,249E-14	13,0498	2,583E-14	-4,5413
521	1,8 A_02_SLU_01	Combination	0	24,828	-5,249E-14	13,0498	4,945E-14	-10,1843
521	0 A_02_SLU_01	Combination	0	-12,026	-5,249E-14	-1,9286	-4,503E-14	-8,5726
521	0,45 A_02_SLU_01	Combination	0	-5,357	-5,249E-14	-1,9286	-2,141E-14	-8,6958
521	0,9 A_02_SLU_01	Combination	0	1,312	-5,249E-14	-1,9286	2,212E-15	-11,82
521	1,35 A_02_SLU_01	Combination	0	7,981	-5,249E-14	-1,9286	2,583E-14	-17,9452
521	1,8 A_02_SLU_01	Combination	0	14,65	-5,249E-14	-1,9286	4,945E-14	-27,0715
521	0 A_02_SLU_02	Combination	0	-3,42	8,134E-12	12,1045	2,685E-12	-5,4151
521	0,45 A_02_SLU_02	Combination	0	3,249	8,134E-12	12,1045	-9,757E-13	-2,2103
521	0,9 A_02_SLU_02	Combination	0	9,918	8,134E-12	12,1045	-4,636E-12	-2,0066
521	1,35 A_02_SLU_02	Combination	0	16,587	8,134E-12	12,1045	-8,296E-12	-4,8039
521	1,8 A_02_SLU_02	Combination	0	23,256	8,134E-12	12,1045	-1,196E-11	-10,6023

521	0 A_02_SLU_02	Combination	0	-11,404	8,134E-12	1,4786	2,685E-12	-7,6005
521	0,45 A_02_SLU_02	Combination	0	-4,735	8,134E-12	1,4786	-9,757E-13	-7,1398
521	0,9 A_02_SLU_02	Combination	0	1,934	8,134E-12	1,4786	-4,636E-12	-9,6802
521	1,35 A_02_SLU_02	Combination	0	8,603	8,134E-12	1,4786	-8,296E-12	-15,2216
521	1,8 A_02_SLU_02	Combination	0	15,272	8,134E-12	1,4786	-1,196E-11	-23,764
521	0 A_02_SLU_03	Combination	0	-3,887	5,397E-12	12,3861	1,775E-12	-5,5872
521	0,45 A_02_SLU_03	Combination	0	2,782	5,397E-12	12,3861	-6,536E-13	-2,1721
521	0,9 A_02_SLU_03	Combination	0	9,451	5,397E-12	12,3861	-3,082E-12	-1,7581
521	1,35 A_02_SLU_03	Combination	0	16,12	5,397E-12	12,3861	-5,511E-12	-4,3451
521	1,8 A_02_SLU_03	Combination	0	22,788	5,397E-12	12,3861	-7,94E-12	-9,9332
521	0 A_02_SLU_03	Combination	0	-11,871	5,397E-12	1,7602	1,775E-12	-7,7726
521	0,45 A_02_SLU_03	Combination	0	-5,202	5,397E-12	1,7602	-6,536E-13	-7,1016
521	0,9 A_02_SLU_03	Combination	0	1,467	5,397E-12	1,7602	-3,082E-12	-9,4317
521	1,35 A_02_SLU_03	Combination	0	8,136	5,397E-12	1,7602	-5,511E-12	-14,7628
521	1,8 A_02_SLU_03	Combination	0	14,805	5,397E-12	1,7602	-7,94E-12	-23,0949
521	0 A_02_SLU_04	Combination	0	-1,159	-3,97E-14	12,1016	-4,503E-14	-5,4902
521	0,45 A_02_SLU_04	Combination	0	5,51	-3,97E-14	12,1016	-2,716E-14	-2,4399
521	0,9 A_02_SLU_04	Combination	0	12,179	-3,97E-14	12,1016	-9,299E-15	-2,3907
521	1,35 A_02_SLU_04	Combination	0	18,848	-3,97E-14	12,1016	8,566E-15	-5,3425
521	1,8 A_02_SLU_04	Combination	0	25,517	-3,97E-14	12,1016	2,643E-14	-11,2953
521	0 A_02_SLU_04	Combination	0	-11,337	-3,97E-14	-2,8769	-4,503E-14	-8,4444
521	0,45 A_02_SLU_04	Combination	0	-4,668	-3,97E-14	-2,8769	-2,716E-14	-8,8774
521	0,9 A_02_SLU_04	Combination	0	2,001	-3,97E-14	-2,8769	-9,299E-15	-12,3114
521	1,35 A_02_SLU_04	Combination	0	8,67	-3,97E-14	-2,8769	8,566E-15	-18,7464
521	1,8 A_02_SLU_04	Combination	0	15,338	-3,97E-14	-2,8769	2,643E-14	-28,1825
521	0 A_02_SLU_05	Combination	0	-5,933	-1,599E-14	5,2348	0	-4,6624
521	0,45 A_02_SLU_05	Combination	0	-1,862	-1,599E-14	5,2348	7,194E-15	-2,9084
521	0,9 A_02_SLU_05	Combination	0	2,208	-1,599E-14	5,2348	1,439E-14	-2,9861
521	1,35 A_02_SLU_05	Combination	0	6,278	-1,599E-14	5,2348	2,158E-14	-4,8954
521	1,8 A_02_SLU_05	Combination	0	10,348	-1,599E-14	5,2348	2,878E-14	-8,6364
521	0 A_02_SLU_06	Combination	0	-0,516	-5,427E-14	12,0238	-4,503E-14	-4,3674
521	0,45 A_02_SLU_06	Combination	0	5,013	-5,427E-14	12,0238	-2,061E-14	-1,3499

521	0,9 A_02_SLU_06	Combination	0	10,541	-5,427E-14	12,0238	3,81E-15	-0,8203
521	1,35 A_02_SLU_06	Combination	0	16,07	-5,427E-14	12,0238	2,823E-14	-2,7787
521	1,8 A_02_SLU_06	Combination	0	21,599	-5,427E-14	12,0238	5,265E-14	-7,2249
521	0 A_02_SLU_06	Combination	0	-10,694	-5,427E-14	-2,9547	-4,503E-14	-7,3215
521	0,45 A_02_SLU_06	Combination	0	-5,166	-5,427E-14	-2,9547	-2,061E-14	-7,7873
521	0,9 A_02_SLU_06	Combination	0	0,363	-5,427E-14	-2,9547	3,81E-15	-10,741
521	1,35 A_02_SLU_06	Combination	0	5,892	-5,427E-14	-2,9547	2,823E-14	-16,1826
521	1,8 A_02_SLU_06	Combination	0	11,421	-5,427E-14	-2,9547	5,265E-14	-24,1122
521	0 A_02_SLU_07	Combination	0	-2,089	8,132E-12	11,0785	2,685E-12	-4,1641
521	0,45 A_02_SLU_07	Combination	0	3,44	8,132E-12	11,0785	-9,749E-13	-1,3019
521	0,9 A_02_SLU_07	Combination	0	8,969	8,132E-12	11,0785	-4,634E-12	-0,9276
521	1,35 A_02_SLU_07	Combination	0	14,498	8,132E-12	11,0785	-8,294E-12	-3,0413
521	1,8 A_02_SLU_07	Combination	0	20,026	8,132E-12	11,0785	-1,195E-11	-7,6429
521	0 A_02_SLU_07	Combination	0	-10,072	8,132E-12	0,4526	2,685E-12	-6,3495
521	0,45 A_02_SLU_07	Combination	0	-4,544	8,132E-12	0,4526	-9,749E-13	-6,2314
521	0,9 A_02_SLU_07	Combination	0	0,985	8,132E-12	0,4526	-4,634E-12	-8,6012
521	1,35 A_02_SLU_07	Combination	0	6,514	8,132E-12	0,4526	-8,294E-12	-13,459
521	1,8 A_02_SLU_07	Combination	0	12,043	8,132E-12	0,4526	-1,195E-11	-20,8047
521	0 A_02_SLU_08	Combination	0	-2,556	5,395E-12	11,3601	1,775E-12	-4,3361
521	0,45 A_02_SLU_08	Combination	0	2,973	5,395E-12	11,3601	-6,528E-13	-1,2637
521	0,9 A_02_SLU_08	Combination	0	8,501	5,395E-12	11,3601	-3,081E-12	-0,6791
521	1,35 A_02_SLU_08	Combination	0	14,03	5,395E-12	11,3601	-5,509E-12	-2,5825
521	1,8 A_02_SLU_08	Combination	0	19,559	5,395E-12	11,3601	-7,937E-12	-6,9738
521	0 A_02_SLU_08	Combination	0	-10,54	5,395E-12	0,7342	1,775E-12	-6,5216
521	0,45 A_02_SLU_08	Combination	0	-5,011	5,395E-12	0,7342	-6,528E-13	-6,1932
521	0,9 A_02_SLU_08	Combination	0	0,518	5,395E-12	0,7342	-3,081E-12	-8,3527
521	1,35 A_02_SLU_08	Combination	0	6,046	5,395E-12	0,7342	-5,509E-12	-13,0002
521	1,8 A_02_SLU_08	Combination	0	11,575	5,395E-12	0,7342	-7,937E-12	-20,1356
521	0 A_02_SLU_09	Combination	0	0,172	-4,148E-14	11,0755	-4,503E-14	-4,2392
521	0,45 A_02_SLU_09	Combination	0	5,701	-4,148E-14	11,0755	-2,637E-14	-1,5315
521	0,9 A_02_SLU_09	Combination	0	11,23	-4,148E-14	11,0755	-7,701E-15	-1,3117
521	1,35 A_02_SLU_09	Combination	0	16,759	-4,148E-14	11,0755	1,096E-14	-3,5799

521	1,8 A_02_SLU_09	Combination	0	22,287	-4,148E-14	11,0755	2,963E-14	-8,3359
521	0 A_02_SLU_09	Combination	0	-10,006	-4,148E-14	-3,9029	-4,503E-14	-7,1933
521	0,45 A_02_SLU_09	Combination	0	-4,477	-4,148E-14	-3,9029	-2,637E-14	-7,9689
521	0,9 A_02_SLU_09	Combination	0	1,051	-4,148E-14	-3,9029	-7,701E-15	-11,2324
521	1,35 A_02_SLU_09	Combination	0	6,58	-4,148E-14	-3,9029	1,096E-14	-16,9838
521	1,8 A_02_SLU_09	Combination	0	12,109	-4,148E-14	-3,9029	2,963E-14	-25,2232
521	0 A_02_SLU_10	Combination	0	-4,601	-1,776E-14	4,2088	0	-3,4113
521	0,45 A_02_SLU_10	Combination	0	-1,671	-1,776E-14	4,2088	7,994E-15	-2
521	0,9 A_02_SLU_10	Combination	0	1,259	-1,776E-14	4,2088	1,599E-14	-1,9072
521	1,35 A_02_SLU_10	Combination	0	4,189	-1,776E-14	4,2088	2,398E-14	-3,1328
521	1,8 A_02_SLU_10	Combination	0	7,119	-1,776E-14	4,2088	3,197E-14	-5,677
521	0 COMBO_Dead	Combination	0	-3,559	0	2,5935	0	-3,1299
521	0,45 COMBO_Dead	Combination	0	-0,637	0	2,5935	0	-2,1858
521	0,9 COMBO_Dead	Combination	0	2,286	0	2,5935	0	-2,5569
521	1,35 COMBO_Dead	Combination	0	5,209	0	2,5935	0	-4,2432
521	1,8 COMBO_Dead	Combination	0	8,131	0	2,5935	0	-7,2447
521	0 COMBO_Permanenti	Combination	0	-1,226	5,329E-15	1,0609	0	-1,3188
521	0,45 COMBO_Permanenti	Combination	0	-0,078	5,329E-15	1,0609	-2,398E-15	-1,0254
521	0,9 COMBO_Permanenti	Combination	0	1,069	5,329E-15	1,0609	-4,796E-15	-1,2483
521	1,35 COMBO_Permanenti	Combination	0	2,217	5,329E-15	1,0609	-7,194E-15	-1,9876
521	1,8 COMBO_Permanenti	Combination	0	3,364	5,329E-15	1,0609	-9,592E-15	-3,2433
521	0 COMBO1_MOBILI	Combination	0	3,839	-5,782E-14	16,1174	-4,503E-14	-1,0115
521	0,45 COMBO1_MOBILI	Combination	0	6,438	-5,782E-14	16,1174	-1,901E-14	1,5696
521	0,9 COMBO1_MOBILI	Combination	0	9,037	-5,782E-14	16,1174	7,008E-15	2,9812
521	1,35 COMBO1_MOBILI	Combination	0	11,636	-5,782E-14	16,1174	3,303E-14	3,2233
521	1,8 COMBO1_MOBILI	Combination	0	14,234	-5,782E-14	16,1174	5,905E-14	2,2961
521	0 COMBO1_MOBILI	Combination	0	-8,868	-5,782E-14	-3,9002	-4,503E-14	-4,9372
521	0,45 COMBO1_MOBILI	Combination	0	-6,27	-5,782E-14	-3,9002	-1,901E-14	-6,4227
521	0,9 COMBO1_MOBILI	Combination	0	-3,671	-5,782E-14	-3,9002	7,008E-15	-9,0776
521	1,35 COMBO1_MOBILI	Combination	0	-1,072	-5,782E-14	-3,9002	3,303E-14	-12,902
521	1,8 COMBO1_MOBILI	Combination	0	1,527	-5,782E-14	-3,9002	5,905E-14	-17,8957
521	0 COMBO2_MOBILI	Combination	0	2,938	-5,782E-14	9,3954	-4,503E-14	-1,1697

521	0,45 COMBO2_MOBILI	Combination	0	5,536	-5,782E-14	9,3954	-1,901E-14	0,9528
521	0,9 COMBO2_MOBILI	Combination	0	8,135	-5,782E-14	9,3954	7,008E-15	1,9059
521	1,35 COMBO2_MOBILI	Combination	0	10,734	-5,782E-14	9,3954	3,303E-14	1,6895
521	1,8 COMBO2_MOBILI	Combination	0	13,333	-5,782E-14	9,3954	5,905E-14	0,3037
521	0 COMBO2_MOBILI	Combination	0	-7,241	-5,782E-14	-5,583	-4,503E-14	-4,1239
521	0,45 COMBO2_MOBILI	Combination	0	-4,642	-5,782E-14	-5,583	-1,901E-14	-5,4846
521	0,9 COMBO2_MOBILI	Combination	0	-2,043	-5,782E-14	-5,583	7,008E-15	-8,0148
521	1,35 COMBO2_MOBILI	Combination	0	0,556	-5,782E-14	-5,583	3,303E-14	-11,7144
521	1,8 COMBO2_MOBILI	Combination	0	3,154	-5,782E-14	-5,583	5,905E-14	-16,5835
521	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
521	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
521	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
521	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
521	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
521	0 COMB_RARA	Combination	0	-2,551	-3,997E-15	5,4311	-7,55E-15	-3,3355
521	0,45 COMB_RARA	Combination	0	0,812	-3,997E-15	5,4311	-5,751E-15	-2,0379
521	0,9 COMB_RARA	Combination	0	4,175	-3,997E-15	5,4311	-3,952E-15	-2,2538
521	1,35 COMB_RARA	Combination	0	7,538	-3,997E-15	5,4311	-2,154E-15	-3,983
521	1,8 COMB_RARA	Combination	0	10,901	-3,997E-15	5,4311	-3,553E-16	-7,2256
521	0 COMB_RARA	Combination	0	-4,905	-3,997E-15	1,7242	-7,55E-15	-4,0625
521	0,45 COMB_RARA	Combination	0	-1,541	-3,997E-15	1,7242	-5,751E-15	-3,518
521	0,9 COMB_RARA	Combination	0	1,822	-3,997E-15	1,7242	-3,952E-15	-4,4869
521	1,35 COMB_RARA	Combination	0	5,185	-3,997E-15	1,7242	-2,154E-15	-6,9691
521	1,8 COMB_RARA	Combination	0	8,548	-3,997E-15	1,7242	-3,553E-16	-10,9648
522	0 DEAD	LinStatic	0,546	-7,218	0,106	-1,7214	0,1473	-5,1009
522	0,425 DEAD	LinStatic	0,546	-5,173	0,106	-1,7214	0,1024	-2,4676
522	0,85 DEAD	LinStatic	0,546	-3,129	0,106	-1,7214	0,0575	-0,7034
522	0,85 DEAD	LinStatic	0,546	-3,129	0,106	-1,7214	0,0575	-0,7034
522	1,35 DEAD	LinStatic	0,546	-0,723	0,106	-1,7214	0,0047	0,2596
522	1,85 DEAD	LinStatic	0,546	1,682	0,106	-1,7214	-0,0481	0,0198
522	0 PAVIMENTAZIONE	LinStatic	0,167	-2,544	0,025	-0,4815	0,0334	-1,7567
522	0,425 PAVIMENTAZIONE	LinStatic	0,167	-1,821	0,025	-0,4815	0,0227	-0,8293

522	0,85 PAVIMENTAZIONE	LinStatic	0,167	-1,099	0,025	-0,4815	0,0119	-0,2089
522	0,85 PAVIMENTAZIONE	LinStatic	0,167	-1,099	0,025	-0,4815	0,0119	-0,2089
522	1,35 PAVIMENTAZIONE	LinStatic	0,167	-0,249	0,025	-0,4815	-0,000695	0,1279
522	1,85 PAVIMENTAZIONE	LinStatic	0,167	0,601	0,025	-0,4815	-0,0133	0,0397
522	0 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,0717	0,155
522	0,425 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,0634	0,0607
522	0,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,055	-0,0335
522	0,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,055	-0,0335
522	1,35 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,0453	-0,1444
522	1,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	0,02	-0,1432	0,0355	-0,2553
522	0 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,0785	-0,2746
522	0,425 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,0683	-0,2584
522	0,85 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,058	-0,2423
522	0,85 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,058	-0,2423
522	1,35 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,0459	-0,2233
522	1,85 PARAPETTO	LinStatic	0,19	-0,038	0,024	-0,0321	0,0339	-0,2043
522	0 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	-0,0723	-0,2166
522	0,425 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	-0,0534	-0,2179
522	0,85 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	-0,0346	-0,2192
522	0,85 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	-0,0346	-0,2192
522	1,35 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	-0,0124	-0,2207
522	1,85 QK_MOBILI	LinStatic	0,088	0,003043	-0,044	-1,0014	0,0098	-0,2222
522	0 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,6326	-1,7073
522	0,425 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,5515	-1,7142
522	0,85 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,4704	-1,7212
522	0,85 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,4704	-1,7212
522	1,35 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,3751	-1,7293
522	1,85 QK_FOLLA	LinStatic	1,607	0,016	0,191	-0,4036	0,2797	-1,7375
522	0 PERMANENTI	LinStatic	0,585	-2,36	0,069	-0,6568	0,1836	-1,8763
522	0,425 PERMANENTI	LinStatic	0,585	-1,637	0,069	-0,6568	0,1543	-1,0269
522	0,85 PERMANENTI	LinStatic	0,585	-0,915	0,069	-0,6568	0,125	-0,4847
522	0,85 PERMANENTI	LinStatic	0,585	-0,915	0,069	-0,6568	0,125	-0,4847

522	1,35 PERMANENTI	LinStatic	0,585	-0,065	0,069	-0,6568	0,0905	-0,2398
522	1,85 PERMANENTI	LinStatic	0,585	0,785	0,069	-0,6568	0,056	-0,4199
522	0 Qk_Tandem_1	LinMoving	10,356	1,239	5,5	31,6809	16,2598	5,8362
522	0,425 Qk_Tandem_1	LinMoving	10,356	31,4	5,5	28,6369	15,6011	28,3583
522	0,85 Qk_Tandem_1	LinMoving	10,356	61,561	5,5	25,5929	14,9424	50,8804
522	0,85 Qk_Tandem_1	LinMoving	10,356	61,561	5,5	25,5929	14,9424	50,8804
522	1,35 Qk_Tandem_1	LinMoving	10,356	62,025	5,5	25,7066	14,9723	35,8228
522	1,85 Qk_Tandem_1	LinMoving	10,356	62,489	5,5	25,8203	15,0021	20,7652
522	0 Qk_Tandem_1	LinMoving	-49,414	-112,816	-5,711	-25,2167	-18,8415	-52,3916
522	0,425 Qk_Tandem_1	LinMoving	-49,414	-87,847	-5,711	-25,2237	-18,1444	-29,2121
522	0,85 Qk_Tandem_1	LinMoving	-49,414	-62,879	-5,711	-25,2306	-17,4473	-6,0325
522	0,85 Qk_Tandem_1	LinMoving	-49,414	-62,879	-5,711	-25,2306	-17,4473	-6,0325
522	1,35 Qk_Tandem_1	LinMoving	-49,414	-39,128	-5,711	-22,3235	-17,3777	-14,4811
522	1,85 Qk_Tandem_1	LinMoving	-49,414	-15,378	-5,711	-19,4163	-17,3082	-22,9296
522	0 Qk_Tandem_2	LinMoving	7,083	0,932	5,322	21,2647	10,7492	3,3355
522	0,425 Qk_Tandem_2	LinMoving	7,083	20,468	5,322	19,3299	10,5693	17,6955
522	0,85 Qk_Tandem_2	LinMoving	7,083	40,004	5,322	17,3951	10,3893	32,0556
522	0,85 Qk_Tandem_2	LinMoving	7,083	40,004	5,322	17,3951	10,3893	32,0556
522	1,35 Qk_Tandem_2	LinMoving	7,083	40,133	5,322	17,4267	11,4931	23,1563
522	1,85 Qk_Tandem_2	LinMoving	7,083	40,262	5,322	17,4583	12,597	14,257
522	0 Qk_Tandem_2	LinMoving	-35,925	-74,503	-5,824	-21,1067	-13,2988	-37,4404
522	0,425 Qk_Tandem_2	LinMoving	-35,925	-59,056	-5,824	-21,1086	-12,995	-21,6333
522	0,85 Qk_Tandem_2	LinMoving	-35,925	-43,608	-5,824	-21,1105	-12,6912	-5,8262
522	0,85 Qk_Tandem_2	LinMoving	-35,925	-43,608	-5,824	-21,1105	-12,6912	-5,8262
522	1,35 Qk_Tandem_2	LinMoving	-35,925	-27,846	-5,824	-19,2253	-13,5545	-10,8798
522	1,85 Qk_Tandem_2	LinMoving	-35,925	-12,084	-5,824	-17,3401	-14,4178	-15,9334
522	0 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	0,2413	0,1234
522	0,425 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	-0,8596	0,1098
522	0,85 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	-1,9606	0,0962
522	0,85 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	-1,9606	0,0962
522	1,35 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	-3,2558	0,0802
522	1,85 FRENATURA	LinStatic	-0,035	0,032	2,59	-0,6139	-4,551	0,0642

522	0 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-3,0845	-1,2125
522	0,425 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-2,4237	-1,0893
522	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-1,7629	-0,9662
522	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-1,7629	-0,9662
522	1,35 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-0,9855	-0,8213
522	1,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	-1,555	0,3585	-0,2082	-0,6764
522	0 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-4,0526	-2,1736
522	0,425 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-3,174	-1,9419
522	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-2,2954	-1,7102
522	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-2,2954	-1,7102
522	1,35 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-1,2618	-1,4376
522	1,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	-2,067	0,6076	-0,2281	-1,165
522	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
522	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
522	0 Qk_Tandem_1_FQ	LinMoving	7,073	0,832	3,79	22,083	11,2817	3,8523
522	0,425 Qk_Tandem_1_FQ	LinMoving	7,073	22,939	3,79	19,885	10,8572	20,1263
522	0,85 Qk_Tandem_1_FQ	LinMoving	7,073	45,046	3,79	17,6871	10,4326	36,4004
522	0,85 Qk_Tandem_1_FQ	LinMoving	7,073	45,046	3,79	17,6871	10,4326	36,4004
522	1,35 Qk_Tandem_1_FQ	LinMoving	7,073	45,232	3,79	17,7326	10,4784	25,3454
522	1,85 Qk_Tandem_1_FQ	LinMoving	7,073	45,417	3,79	17,7781	10,5241	14,2904
522	0 Qk_Tandem_1_FQ	LinMoving	-35,713	-81,589	-3,956	-18,2677	-13,0722	-37,885
522	0,425 Qk_Tandem_1_FQ	LinMoving	-35,713	-63,941	-3,956	-18,2704	-12,6154	-21,128

522	0,85 Qk_Tandem_1_FQ	LinMoving	-35,713	-46,293	-3,956	-18,2732	-12,1586	-4,371
522	0,85 Qk_Tandem_1_FQ	LinMoving	-35,713	-46,293	-3,956	-18,2732	-12,1586	-4,371
522	1,35 Qk_Tandem_1_FQ	LinMoving	-35,713	-28,544	-3,956	-16,1404	-12,1256	-10,5897
522	1,85 Qk_Tandem_1_FQ	LinMoving	-35,713	-10,796	-3,956	-14,0077	-12,0927	-16,8085
522	0 Qk_Tandem_2_FQ	LinMoving	5,068	0,659	3,667	15,2222	7,6785	2,3524
522	0,425 Qk_Tandem_2_FQ	LinMoving	5,068	15,168	3,667	13,7948	7,5688	12,9489
522	0,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,678	3,667	12,3673	7,459	23,5454
522	0,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,678	3,667	12,3673	7,459	23,5454
522	1,35 Qk_Tandem_2_FQ	LinMoving	5,068	29,729	3,667	12,3799	8,191	16,8064
522	1,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,781	3,667	12,3926	8,923	10,0674
522	0 Qk_Tandem_2_FQ	LinMoving	-26,246	-54,661	-3,994	-14,746	-9,3996	-27,1548
522	0,425 Qk_Tandem_2_FQ	LinMoving	-26,246	-43,375	-3,994	-14,7468	-9,2183	-15,6264
522	0,85 Qk_Tandem_2_FQ	LinMoving	-26,246	-32,088	-3,994	-14,7476	-9,0369	-4,098
522	0,85 Qk_Tandem_2_FQ	LinMoving	-26,246	-32,088	-3,994	-14,7476	-9,0369	-4,098
522	1,35 Qk_Tandem_2_FQ	LinMoving	-26,246	-20,285	-3,994	-13,3469	-9,6135	-7,9067
522	1,85 Qk_Tandem_2_FQ	LinMoving	-26,246	-8,481	-3,994	-11,9462	-10,1901	-11,7153
522	0 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	-0,0362	-0,1083
522	0,425 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	-0,0267	-0,109
522	0,85 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	-0,0173	-0,1096
522	0,85 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	-0,0173	-0,1096
522	1,35 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	-0,0062	-0,1104
522	1,85 QK_MOBILI_FQ	LinStatic	0,044	0,001522	-0,022	-0,5007	0,0049	-0,1111
522	0 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	4,2396	0,1381
522	0,425 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	3,3341	0,1215
522	0,85 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	2,4287	0,1048
522	0,85 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	2,4287	0,1048
522	1,35 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	1,3634	0,0853
522	1,85 FRENATURA_2	LinStatic	-0,006693	0,039	2,13	-0,6203	0,2982	0,0657
522	0 RITIRO	LinStatic	0	0	0	0	0	0
522	0,425 RITIRO	LinStatic	0	0	0	0	0	0
522	0,85 RITIRO	LinStatic	0	0	0	0	0	0
522	0,85 RITIRO	LinStatic	0	0	0	0	0	0

522	1,35 RITIRO	LinStatic	0	0	0	0	0	0
522	1,85 RITIRO	LinStatic	0	0	0	0	0	0
522	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
522	0 Distorsioni	LinStatic	0	0	0	0	0	0
522	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
522	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
522	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
522	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
522	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
522	0 A_01_SLU_00	Combination	1,615	-13,284	0,246	-3,3091	0,4742	-9,7006
522	0,425 A_01_SLU_00	Combination	1,615	-9,44	0,246	-3,3091	0,3697	-4,8717
522	0,85 A_01_SLU_00	Combination	1,615	-5,596	0,246	-3,3091	0,2651	-1,6766
522	0,85 A_01_SLU_00	Combination	1,615	-5,596	0,246	-3,3091	0,2651	-1,6766
522	1,35 A_01_SLU_00	Combination	1,615	-1,073	0,246	-3,3091	0,1421	-0,0093
522	1,85 A_01_SLU_00	Combination	1,615	3,449	0,246	-3,3091	0,0191	-0,6032
522	0 A_01_SLU_01	Combination	15,359	-12,564	4,176	38,5965	15,9815	-8,5876
522	0,425 A_01_SLU_01	Combination	15,359	31,997	4,176	34,4871	16,473	27,051
522	0,85 A_01_SLU_01	Combination	15,359	76,558	4,176	30,3777	16,9646	61,0559
522	0,85 A_01_SLU_01	Combination	15,359	76,558	4,176	30,3777	16,9646	61,0559
522	1,35 A_01_SLU_01	Combination	15,359	81,707	4,176	30,5312	18,6294	42,8719
522	1,85 A_01_SLU_01	Combination	15,359	86,856	4,176	30,6846	20,2942	22,4267
522	0 A_01_SLU_01	Combination	-65,33	-166,538	-10,958	-38,2153	-31,4054	-87,1951
522	0,425 A_01_SLU_01	Combination	-65,33	-128,987	-10,958	-38,2246	-29,0834	-50,6689
522	0,85 A_01_SLU_01	Combination	-65,33	-91,435	-10,958	-38,234	-26,7615	-15,7764
522	0,85 A_01_SLU_01	Combination	-65,33	-91,435	-10,958	-38,234	-26,7615	-15,7764
522	1,35 A_01_SLU_01	Combination	-65,33	-54,849	-10,958	-34,3094	-25,0432	-25,0382
522	1,85 A_01_SLU_01	Combination	-65,33	-18,264	-10,958	-30,3848	-23,3248	-36,5614

522	0 A_01_SLU_02	Combination	11,875	-12,942	6,352	28,7068	11,364	-10,3567
522	0,425 A_01_SLU_02	Combination	11,875	24,062	6,352	25,4099	10,4439	19,2686
522	0,85 A_01_SLU_02	Combination	11,875	61,066	6,352	22,1131	9,5238	47,2602
522	0,85 A_01_SLU_02	Combination	11,875	61,066	6,352	22,1131	9,5238	47,2602
522	1,35 A_01_SLU_02	Combination	11,875	65,867	6,352	22,1813	9,259	32,7985
522	1,85 A_01_SLU_02	Combination	11,875	70,668	6,352	22,2495	8,9942	16,0755
522	0 A_01_SLU_02	Combination	-52,303	-136,574	-5,267	-31,8191	-25,1668	-72,9626
522	0,425 A_01_SLU_02	Combination	-52,303	-106,258	-5,267	-31,8233	-24,7649	-42,6128
522	0,85 A_01_SLU_02	Combination	-52,303	-75,942	-5,267	-31,8274	-24,363	-13,8968
522	0,85 A_01_SLU_02	Combination	-52,303	-75,942	-5,267	-31,8274	-24,363	-13,8968
522	1,35 A_01_SLU_02	Combination	-52,303	-44,796	-5,267	-28,6283	-24,647	-21,1042
522	1,85 A_01_SLU_02	Combination	-52,303	-13,651	-5,267	-25,4291	-24,931	-30,5728
522	0 A_01_SLU_03	Combination	10,05	-13,612	2,576	29,7429	6,3802	-13,0267
522	0,425 A_01_SLU_03	Combination	10,05	23,392	2,576	26,446	7,0649	16,8835
522	0,85 A_01_SLU_03	Combination	10,05	60,396	2,576	23,1491	7,7495	45,16
522	0,85 A_01_SLU_03	Combination	10,05	60,396	2,576	23,1491	7,7495	45,16
522	1,35 A_01_SLU_03	Combination	10,05	65,197	2,576	23,2173	9,3728	31,0333
522	1,85 A_01_SLU_03	Combination	10,05	69,998	2,576	23,2855	10,996	14,6455
522	0 A_01_SLU_03	Combination	-54,128	-137,245	-9,043	-30,783	-30,1506	-75,6326
522	0,425 A_01_SLU_03	Combination	-54,128	-106,928	-9,043	-30,7872	-28,1439	-44,998
522	0,85 A_01_SLU_03	Combination	-54,128	-76,612	-9,043	-30,7914	-26,1373	-15,9971
522	0,85 A_01_SLU_03	Combination	-54,128	-76,612	-9,043	-30,7914	-26,1373	-15,9971
522	1,35 A_01_SLU_03	Combination	-54,128	-45,467	-9,043	-27,5922	-24,5333	-22,8693
522	1,85 A_01_SLU_03	Combination	-54,128	-14,321	-9,043	-24,393	-22,9292	-32,0028
522	0 A_01_SLU_04	Combination	18,124	-11,583	7,898	37,5029	23,2762	-4,6752
522	0,425 A_01_SLU_04	Combination	18,124	32,978	7,898	33,3935	22,1863	30,5464
522	0,85 A_01_SLU_04	Combination	18,124	77,54	7,898	29,284	21,0963	64,1342
522	0,85 A_01_SLU_04	Combination	18,124	77,54	7,898	29,284	21,0963	64,1342
522	1,35 A_01_SLU_04	Combination	18,124	82,688	7,898	29,4375	20,9006	45,4596
522	1,85 A_01_SLU_04	Combination	18,124	87,837	7,898	29,591	20,7048	24,5236
522	0 A_01_SLU_04	Combination	-62,565	-165,557	-7,237	-39,3089	-24,1106	-83,2827
522	0,425 A_01_SLU_04	Combination	-62,565	-128,005	-7,237	-39,3183	-23,3702	-47,1735

522	0,85 A_01_SLU_04	Combination	-62,565	-90,454	-7,237	-39,3277	-22,6297	-12,6981
522	0,85 A_01_SLU_04	Combination	-62,565	-90,454	-7,237	-39,3277	-22,6297	-12,6981
522	1,35 A_01_SLU_04	Combination	-62,565	-53,868	-7,237	-35,403	-22,772	-22,4506
522	1,85 A_01_SLU_04	Combination	-62,565	-17,282	-7,237	-31,4784	-22,9142	-34,4644
522	0 A_01_SLU_05	Combination	-2,993	-14,92	-5,956	-1,4863	-11,6837	-16,2213
522	0,425 A_01_SLU_05	Combination	-2,993	-11,076	-5,956	-1,4863	-9,1524	-10,6973
522	0,85 A_01_SLU_05	Combination	-2,993	-7,231	-5,956	-1,4863	-6,6212	-6,8071
522	0,85 A_01_SLU_05	Combination	-2,993	-7,231	-5,956	-1,4863	-6,6212	-6,8071
522	1,35 A_01_SLU_05	Combination	-2,993	-2,709	-5,956	-1,4863	-3,6432	-4,322
522	1,85 A_01_SLU_05	Combination	-2,993	1,813	-5,956	-1,4863	-0,6653	-4,0981
522	0 A_01_SLU_06	Combination	14,876	-8,858	4,105	39,5274	15,8381	-5,8642
522	0,425 A_01_SLU_06	Combination	14,876	34,626	4,105	35,418	16,36	28,4282
522	0,85 A_01_SLU_06	Combination	14,876	78,111	4,105	31,3086	16,8819	61,5444
522	0,85 A_01_SLU_06	Combination	14,876	78,111	4,105	31,3086	16,8819	61,5444
522	1,35 A_01_SLU_06	Combination	14,876	81,993	4,105	31,462	18,5825	42,901
522	1,85 A_01_SLU_06	Combination	14,876	85,875	4,105	31,6155	20,283	22,6297
522	0 A_01_SLU_06	Combination	-65,813	-162,832	-11,03	-37,2844	-31,5487	-84,4717
522	0,425 A_01_SLU_06	Combination	-65,813	-126,357	-11,03	-37,2938	-29,1964	-49,2917
522	0,85 A_01_SLU_06	Combination	-65,813	-89,883	-11,03	-37,3031	-26,8441	-15,2878
522	0,85 A_01_SLU_06	Combination	-65,813	-89,883	-11,03	-37,3031	-26,8441	-15,2878
522	1,35 A_01_SLU_06	Combination	-65,813	-54,564	-11,03	-33,3785	-25,0901	-25,0092
522	1,85 A_01_SLU_06	Combination	-65,813	-19,245	-11,03	-29,4539	-23,336	-36,3583
522	0 A_01_SLU_07	Combination	11,392	-9,236	6,28	29,6377	11,2207	-7,6333
522	0,425 A_01_SLU_07	Combination	11,392	26,691	6,28	26,3408	10,3309	20,6458
522	0,85 A_01_SLU_07	Combination	11,392	62,619	6,28	23,0439	9,4411	47,7488
522	0,85 A_01_SLU_07	Combination	11,392	62,619	6,28	23,0439	9,4411	47,7488
522	1,35 A_01_SLU_07	Combination	11,392	66,153	6,28	23,1121	9,2121	32,8275
522	1,85 A_01_SLU_07	Combination	11,392	69,686	6,28	23,1804	8,983	16,2785
522	0 A_01_SLU_07	Combination	-52,786	-132,868	-5,339	-30,8882	-25,3101	-70,2391
522	0,425 A_01_SLU_07	Combination	-52,786	-103,629	-5,339	-30,8924	-24,8779	-41,2357
522	0,85 A_01_SLU_07	Combination	-52,786	-74,389	-5,339	-30,8965	-24,4457	-13,4083
522	0,85 A_01_SLU_07	Combination	-52,786	-74,389	-5,339	-30,8965	-24,4457	-13,4083

522	1,35 A_01_SLU_07	Combination	-52,786	-44,511	-5,339	-27,6974	-24,6939	-21,0751
522	1,85 A_01_SLU_07	Combination	-52,786	-14,633	-5,339	-24,4982	-24,9422	-30,3697
522	0 A_01_SLU_08	Combination	9,566	-9,906	2,504	30,6738	6,2369	-10,3033
522	0,425 A_01_SLU_08	Combination	9,566	26,021	2,504	27,3769	6,9519	18,2606
522	0,85 A_01_SLU_08	Combination	9,566	61,948	2,504	24,08	7,6669	45,6485
522	0,85 A_01_SLU_08	Combination	9,566	61,948	2,504	24,08	7,6669	45,6485
522	1,35 A_01_SLU_08	Combination	9,566	65,482	2,504	24,1482	9,3259	31,0624
522	1,85 A_01_SLU_08	Combination	9,566	69,016	2,504	24,2164	10,9848	14,8485
522	0 A_01_SLU_08	Combination	-54,612	-133,538	-9,115	-29,8522	-30,294	-72,9091
522	0,425 A_01_SLU_08	Combination	-54,612	-104,299	-9,115	-29,8563	-28,2569	-43,6208
522	0,85 A_01_SLU_08	Combination	-54,612	-75,06	-9,115	-29,8605	-26,2199	-15,5086
522	0,85 A_01_SLU_08	Combination	-54,612	-75,06	-9,115	-29,8605	-26,2199	-15,5086
522	1,35 A_01_SLU_08	Combination	-54,612	-45,181	-9,115	-26,6613	-24,5802	-22,8403
522	1,85 A_01_SLU_08	Combination	-54,612	-15,303	-9,115	-23,4622	-22,9404	-31,7998
522	0 A_01_SLU_09	Combination	17,64	-7,877	7,826	38,4337	23,1329	-1,9517
522	0,425 A_01_SLU_09	Combination	17,64	35,608	7,826	34,3243	22,0733	31,9235
522	0,85 A_01_SLU_09	Combination	17,64	79,092	7,826	30,2149	21,0137	64,6228
522	0,85 A_01_SLU_09	Combination	17,64	79,092	7,826	30,2149	21,0137	64,6228
522	1,35 A_01_SLU_09	Combination	17,64	82,974	7,826	30,3684	20,8537	45,4886
522	1,85 A_01_SLU_09	Combination	17,64	86,856	7,826	30,5219	20,6936	24,7267
522	0 A_01_SLU_09	Combination	-63,049	-161,85	-7,309	-38,3781	-24,254	-80,5593
522	0,425 A_01_SLU_09	Combination	-63,049	-125,376	-7,309	-38,3874	-23,4832	-45,7964
522	0,85 A_01_SLU_09	Combination	-63,049	-88,901	-7,309	-38,3968	-22,7123	-12,2095
522	0,85 A_01_SLU_09	Combination	-63,049	-88,901	-7,309	-38,3968	-22,7123	-12,2095
522	1,35 A_01_SLU_09	Combination	-63,049	-53,583	-7,309	-34,4722	-22,8189	-22,4216
522	1,85 A_01_SLU_09	Combination	-63,049	-18,264	-7,309	-30,5476	-22,9254	-34,2614
522	0 A_01_SLU_10	Combination	-3,476	-11,213	-6,027	-0,5554	-11,827	-13,4979
522	0,425 A_01_SLU_10	Combination	-3,476	-8,446	-6,027	-0,5554	-9,2654	-9,3202
522	0,85 A_01_SLU_10	Combination	-3,476	-5,679	-6,027	-0,5554	-6,7038	-6,3186
522	0,85 A_01_SLU_10	Combination	-3,476	-5,679	-6,027	-0,5554	-6,7038	-6,3186
522	1,35 A_01_SLU_10	Combination	-3,476	-2,424	-6,027	-0,5554	-3,6901	-4,2929
522	1,85 A_01_SLU_10	Combination	-3,476	0,832	-6,027	-0,5554	-0,6764	-3,8951

522	0 A_02_SLU_01	Combination	10,941	-12,979	3,935	24,5346	8,5421	-11,9636
522	0,425 A_02_SLU_01	Combination	10,941	17,239	3,935	21,9226	9,68	12,6563
522	0,85 A_02_SLU_01	Combination	10,941	47,457	3,935	19,3107	10,8179	35,6425
522	0,85 A_02_SLU_01	Combination	10,941	47,457	3,935	19,3107	10,8179	35,6425
522	1,35 A_02_SLU_01	Combination	10,941	52,154	3,935	19,3533	13,9325	25,7721
522	1,85 A_02_SLU_01	Combination	10,941	56,85	3,935	19,3959	17,0472	13,6406
522	0 A_02_SLU_01	Combination	-47,119	-114,817	-11,111	-32,6667	-23,9227	-67,011
522	0,425 A_02_SLU_01	Combination	-47,119	-90,118	-11,111	-32,6693	-22,1317	-40,4376
522	0,85 A_02_SLU_01	Combination	-47,119	-65,42	-11,111	-32,6719	-20,3408	-15,4979
522	0,85 A_02_SLU_01	Combination	-47,119	-65,42	-11,111	-32,6719	-20,3408	-15,4979
522	1,35 A_02_SLU_01	Combination	-47,119	-39,618	-11,111	-30,1269	-19,8818	-20,1765
522	1,85 A_02_SLU_01	Combination	-47,119	-13,817	-11,111	-27,5818	-19,4228	-27,1164
522	0 A_02_SLU_02	Combination	8,912	-13,192	5,477	18,4061	11,9566	-12,5845
522	0,425 A_02_SLU_02	Combination	8,912	12,416	5,477	16,2649	11,8019	8,52
522	0,85 A_02_SLU_02	Combination	8,912	38,024	5,477	14,1237	11,6472	27,9908
522	0,85 A_02_SLU_02	Combination	8,912	38,024	5,477	14,1237	11,6472	27,9908
522	1,35 A_02_SLU_02	Combination	8,912	42,624	5,477	14,1427	12,7569	19,9977
522	1,85 A_02_SLU_02	Combination	8,912	47,224	5,477	14,1616	13,8665	9,7434
522	0 A_02_SLU_02	Combination	-38,059	-96,172	-6,014	-26,5463	-13,6606	-56,8453
522	0,425 A_02_SLU_02	Combination	-38,059	-75,398	-6,014	-26,5474	-13,3786	-34,3429
522	0,85 A_02_SLU_02	Combination	-38,059	-54,625	-6,014	-26,5486	-13,0967	-13,4743
522	0,85 A_02_SLU_02	Combination	-38,059	-54,625	-6,014	-26,5486	-13,0967	-13,4743
522	1,35 A_02_SLU_02	Combination	-38,059	-32,397	-6,014	-24,4475	-13,9499	-17,0719
522	1,85 A_02_SLU_02	Combination	-38,059	-10,169	-6,014	-22,3465	-14,8032	-22,9307
522	0 A_02_SLU_03	Combination	7,072	-13,866	1,931	19,4454	4,9737	-15,2618
522	0,425 A_02_SLU_03	Combination	7,072	11,742	1,931	17,3042	6,326	6,1291
522	0,85 A_02_SLU_03	Combination	7,072	37,35	1,931	15,163	7,6784	25,8862
522	0,85 A_02_SLU_03	Combination	7,072	37,35	1,931	15,163	7,6784	25,8862
522	1,35 A_02_SLU_03	Combination	7,072	41,95	1,931	15,1819	10,561	18,23
522	1,85 A_02_SLU_03	Combination	7,072	46,55	1,931	15,2009	13,4436	8,3126
522	0 A_02_SLU_03	Combination	-39,899	-96,845	-9,56	-25,507	-20,6436	-59,5226
522	0,425 A_02_SLU_03	Combination	-39,899	-76,072	-9,56	-25,5082	-18,8545	-36,7339

522	0,85 A_02_SLU_03	Combination	-39,899	-55,298	-9,56	-25,5093	-17,0655	-15,579
522	0,85 A_02_SLU_03	Combination	-39,899	-55,298	-9,56	-25,5093	-17,0655	-15,579
522	1,35 A_02_SLU_03	Combination	-39,899	-33,07	-9,56	-23,4083	-16,1458	-18,8396
522	1,85 A_02_SLU_03	Combination	-39,899	-10,842	-9,56	-21,3072	-15,226	-24,3616
522	0 A_02_SLU_04	Combination	13,705	-11,997	7,656	23,441	15,8369	-8,0511
522	0,425 A_02_SLU_04	Combination	13,705	18,221	7,656	20,829	15,3933	16,1517
522	0,85 A_02_SLU_04	Combination	13,705	48,439	7,656	18,217	14,9496	38,7208
522	0,85 A_02_SLU_04	Combination	13,705	48,439	7,656	18,217	14,9496	38,7208
522	1,35 A_02_SLU_04	Combination	13,705	53,135	7,656	18,2596	16,2037	28,3598
522	1,85 A_02_SLU_04	Combination	13,705	57,832	7,656	18,3023	17,4578	15,7375
522	0 A_02_SLU_04	Combination	-44,354	-113,835	-7,39	-33,7604	-16,628	-63,0985
522	0,425 A_02_SLU_04	Combination	-44,354	-89,137	-7,39	-33,763	-16,4185	-36,9422
522	0,85 A_02_SLU_04	Combination	-44,354	-64,438	-7,39	-33,7656	-16,209	-12,4196
522	0,85 A_02_SLU_04	Combination	-44,354	-64,438	-7,39	-33,7656	-16,209	-12,4196
522	1,35 A_02_SLU_04	Combination	-44,354	-38,637	-7,39	-31,2205	-17,6106	-17,5889
522	1,85 A_02_SLU_04	Combination	-44,354	-12,836	-7,39	-28,6755	-19,0121	-25,0194
522	0 A_02_SLU_05	Combination	-2,993	-14,92	-5,956	-1,4863	-11,6837	-16,2213
522	0,425 A_02_SLU_05	Combination	-2,993	-11,076	-5,956	-1,4863	-9,1524	-10,6973
522	0,85 A_02_SLU_05	Combination	-2,993	-7,231	-5,956	-1,4863	-6,6212	-6,8071
522	0,85 A_02_SLU_05	Combination	-2,993	-7,231	-5,956	-1,4863	-6,6212	-6,8071
522	1,35 A_02_SLU_05	Combination	-2,993	-2,709	-5,956	-1,4863	-3,6432	-4,322
522	1,85 A_02_SLU_05	Combination	-2,993	1,813	-5,956	-1,4863	-0,6653	-4,0981
522	0 A_02_SLU_06	Combination	10,457	-9,272	3,864	25,4655	8,3988	-9,2401
522	0,425 A_02_SLU_06	Combination	10,457	19,869	3,864	22,8535	9,567	14,0335
522	0,85 A_02_SLU_06	Combination	10,457	49,01	3,864	20,2415	10,7353	36,131
522	0,85 A_02_SLU_06	Combination	10,457	49,01	3,864	20,2415	10,7353	36,131
522	1,35 A_02_SLU_06	Combination	10,457	52,439	3,864	20,2842	13,8856	25,8012
522	1,85 A_02_SLU_06	Combination	10,457	55,869	3,864	20,3268	17,036	13,8436
522	0 A_02_SLU_06	Combination	-47,603	-111,11	-11,183	-31,7358	-24,0661	-64,2875
522	0,425 A_02_SLU_06	Combination	-47,603	-87,489	-11,183	-31,7384	-22,2447	-39,0604
522	0,85 A_02_SLU_06	Combination	-47,603	-63,867	-11,183	-31,741	-20,4234	-15,0094
522	0,85 A_02_SLU_06	Combination	-47,603	-63,867	-11,183	-31,741	-20,4234	-15,0094

522	1,35 A_02_SLU_06	Combination	-47,603	-39,333	-11,183	-29,196	-19,9287	-20,1475
522	1,85 A_02_SLU_06	Combination	-47,603	-14,798	-11,183	-26,6509	-19,4339	-26,9134
522	0 A_02_SLU_07	Combination	8,428	-9,486	5,406	19,337	11,8133	-9,861
522	0,425 A_02_SLU_07	Combination	8,428	15,045	5,406	17,1958	11,6889	9,8972
522	0,85 A_02_SLU_07	Combination	8,428	39,577	5,406	15,0546	11,5646	28,4793
522	0,85 A_02_SLU_07	Combination	8,428	39,577	5,406	15,0546	11,5646	28,4793
522	1,35 A_02_SLU_07	Combination	8,428	42,91	5,406	15,0736	12,7099	20,0268
522	1,85 A_02_SLU_07	Combination	8,428	46,242	5,406	15,0925	13,8553	9,9464
522	0 A_02_SLU_07	Combination	-38,543	-92,465	-6,085	-25,6154	-13,804	-54,1218
522	0,425 A_02_SLU_07	Combination	-38,543	-72,769	-6,085	-25,6165	-13,4916	-32,9658
522	0,85 A_02_SLU_07	Combination	-38,543	-53,072	-6,085	-25,6177	-13,1793	-12,9858
522	0,85 A_02_SLU_07	Combination	-38,543	-53,072	-6,085	-25,6177	-13,1793	-12,9858
522	1,35 A_02_SLU_07	Combination	-38,543	-32,111	-6,085	-23,5166	-13,9968	-17,0429
522	1,85 A_02_SLU_07	Combination	-38,543	-11,15	-6,085	-21,4156	-14,8144	-22,7277
522	0 A_02_SLU_08	Combination	6,588	-10,16	1,86	20,3763	4,8304	-12,5384
522	0,425 A_02_SLU_08	Combination	6,588	14,372	1,86	18,2351	6,2131	7,5062
522	0,85 A_02_SLU_08	Combination	6,588	38,903	1,86	16,0939	7,5958	26,3747
522	0,85 A_02_SLU_08	Combination	6,588	38,903	1,86	16,0939	7,5958	26,3747
522	1,35 A_02_SLU_08	Combination	6,588	42,236	1,86	16,1128	10,5141	18,259
522	1,85 A_02_SLU_08	Combination	6,588	45,569	1,86	16,1318	13,4324	8,5156
522	0 A_02_SLU_08	Combination	-40,383	-93,139	-9,631	-24,5761	-20,7869	-56,7992
522	0,425 A_02_SLU_08	Combination	-40,383	-73,443	-9,631	-24,5773	-18,9675	-35,3568
522	0,85 A_02_SLU_08	Combination	-40,383	-53,746	-9,631	-24,5784	-17,1481	-15,0904
522	0,85 A_02_SLU_08	Combination	-40,383	-53,746	-9,631	-24,5784	-17,1481	-15,0904
522	1,35 A_02_SLU_08	Combination	-40,383	-32,785	-9,631	-22,4774	-16,1927	-18,8106
522	1,85 A_02_SLU_08	Combination	-40,383	-11,824	-9,631	-20,3763	-15,2372	-24,1585
522	0 A_02_SLU_09	Combination	13,222	-8,291	7,585	24,3719	15,6936	-5,3277
522	0,425 A_02_SLU_09	Combination	13,222	20,85	7,585	21,7599	15,2803	17,5289
522	0,85 A_02_SLU_09	Combination	13,222	49,991	7,585	19,1479	14,867	39,2093
522	0,85 A_02_SLU_09	Combination	13,222	49,991	7,585	19,1479	14,867	39,2093
522	1,35 A_02_SLU_09	Combination	13,222	53,421	7,585	19,1905	16,1568	28,3888
522	1,85 A_02_SLU_09	Combination	13,222	56,85	7,585	19,2332	17,4466	15,9405

522	0 A_02_SLU_09	Combination	-44,838	-110,129	-7,461	-32,8295	-16,7713	-60,3751
522	0,425 A_02_SLU_09	Combination	-44,838	-86,507	-7,461	-32,8321	-16,5315	-35,565
522	0,85 A_02_SLU_09	Combination	-44,838	-62,886	-7,461	-32,8347	-16,2916	-11,9311
522	0,85 A_02_SLU_09	Combination	-44,838	-62,886	-7,461	-32,8347	-16,2916	-11,9311
522	1,35 A_02_SLU_09	Combination	-44,838	-38,351	-7,461	-30,2896	-17,6575	-17,5599
522	1,85 A_02_SLU_09	Combination	-44,838	-13,817	-7,461	-27,7446	-19,0233	-24,8164
522	0 A_02_SLU_10	Combination	-3,476	-11,213	-6,027	-0,5554	-11,827	-13,4979
522	0,425 A_02_SLU_10	Combination	-3,476	-8,446	-6,027	-0,5554	-9,2654	-9,3202
522	0,85 A_02_SLU_10	Combination	-3,476	-5,679	-6,027	-0,5554	-6,7038	-6,3186
522	0,85 A_02_SLU_10	Combination	-3,476	-5,679	-6,027	-0,5554	-6,7038	-6,3186
522	1,35 A_02_SLU_10	Combination	-3,476	-2,424	-6,027	-0,5554	-3,6901	-4,2929
522	1,85 A_02_SLU_10	Combination	-3,476	0,832	-6,027	-0,5554	-0,6764	-3,8951
522	0 COMBO_Dead	Combination	0,737	-9,745	0,143	-2,3239	0,1988	-6,8862
522	0,425 COMBO_Dead	Combination	0,737	-6,984	0,143	-2,3239	0,1382	-3,3313
522	0,85 COMBO_Dead	Combination	0,737	-4,224	0,143	-2,3239	0,0776	-0,9496
522	0,85 COMBO_Dead	Combination	0,737	-4,224	0,143	-2,3239	0,0776	-0,9496
522	1,35 COMBO_Dead	Combination	0,737	-0,976	0,143	-2,3239	0,0064	0,3504
522	1,85 COMBO_Dead	Combination	0,737	2,271	0,143	-2,3239	-0,0649	0,0267
522	0 COMBO_Permanenti	Combination	0,878	-3,54	0,103	-0,9852	0,2754	-2,8144
522	0,425 COMBO_Permanenti	Combination	0,878	-2,456	0,103	-0,9852	0,2315	-1,5404
522	0,85 COMBO_Permanenti	Combination	0,878	-1,372	0,103	-0,9852	0,1875	-0,727
522	0,85 COMBO_Permanenti	Combination	0,878	-1,372	0,103	-0,9852	0,1875	-0,727
522	1,35 COMBO_Permanenti	Combination	0,878	-0,097	0,103	-0,9852	0,1358	-0,3597
522	1,85 COMBO_Permanenti	Combination	0,878	1,178	0,103	-0,9852	0,084	-0,6299
522	0 COMBO1_MOBILI	Combination	13,745	0,72	3,93	41,9056	15,5073	1,113
522	0,425 COMBO1_MOBILI	Combination	13,745	41,437	3,93	37,7962	16,1033	31,9227
522	0,85 COMBO1_MOBILI	Combination	13,745	82,154	3,93	33,6868	16,6994	62,7325
522	0,85 COMBO1_MOBILI	Combination	13,745	82,154	3,93	33,6868	16,6994	62,7325
522	1,35 COMBO1_MOBILI	Combination	13,745	82,781	3,93	33,8402	18,4872	42,8812
522	1,85 COMBO1_MOBILI	Combination	13,745	83,407	3,93	33,9937	20,275	23,0299
522	0 COMBO1_MOBILI	Combination	-66,945	-153,254	-11,204	-34,9062	-31,8796	-77,4946
522	0,425 COMBO1_MOBILI	Combination	-66,945	-119,547	-11,204	-34,9156	-29,4531	-45,7972

522	0,85 COMBO1_MOBILI	Combination	-66,945	-85,839	-11,204	-34,925	-27,0266	-14,0998
522	0,85 COMBO1_MOBILI	Combination	-66,945	-85,839	-11,204	-34,925	-27,0266	-14,0998
522	1,35 COMBO1_MOBILI	Combination	-66,945	-53,776	-11,204	-31,0003	-25,1853	-25,029
522	1,85 COMBO1_MOBILI	Combination	-66,945	-21,713	-11,204	-27,0757	-23,344	-35,9582
522	0 COMBO2_MOBILI	Combination	9,326	0,305	3,689	27,8437	8,0679	-2,263
522	0,425 COMBO2_MOBILI	Combination	9,326	26,679	3,689	25,2317	9,3103	17,5281
522	0,85 COMBO2_MOBILI	Combination	9,326	53,053	3,689	22,6197	10,5528	37,3191
522	0,85 COMBO2_MOBILI	Combination	9,326	53,053	3,689	22,6197	10,5528	37,3191
522	1,35 COMBO2_MOBILI	Combination	9,326	53,227	3,689	22,6624	13,7904	25,7814
522	1,85 COMBO2_MOBILI	Combination	9,326	53,401	3,689	22,705	17,0281	14,2437
522	0 COMBO2_MOBILI	Combination	-48,734	-101,532	-11,357	-29,3577	-24,3969	-57,3104
522	0,425 COMBO2_MOBILI	Combination	-48,734	-80,678	-11,357	-29,3603	-22,5014	-35,5658
522	0,85 COMBO2_MOBILI	Combination	-48,734	-59,824	-11,357	-29,3629	-20,6059	-13,8213
522	0,85 COMBO2_MOBILI	Combination	-48,734	-59,824	-11,357	-29,3629	-20,6059	-13,8213
522	1,35 COMBO2_MOBILI	Combination	-48,734	-38,545	-11,357	-26,8178	-20,0239	-20,1673
522	1,85 COMBO2_MOBILI	Combination	-48,734	-17,266	-11,357	-24,2728	-19,4419	-26,5132
522	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
522	0 COMB_RARA	Combination	4,144	-9,263	1,586	5,1908	4,5359	-5,9991
522	0,425 COMB_RARA	Combination	4,144	1,044	1,586	4,4298	4,2815	3,112
522	0,85 COMB_RARA	Combination	4,144	11,352	1,586	3,6688	4,0271	11,0469
522	0,85 COMB_RARA	Combination	4,144	11,352	1,586	3,6688	4,0271	11,0469
522	1,35 COMB_RARA	Combination	4,144	14,723	1,586	3,6972	3,929	8,488
522	1,85 COMB_RARA	Combination	4,144	18,095	1,586	3,7256	3,8308	4,3012
522	0 COMB_RARA	Combination	-10,799	-37,777	-1,217	-9,0336	-4,2394	-20,556
522	0,425 COMB_RARA	Combination	-10,799	-28,768	-1,217	-9,0353	-4,1549	-11,2806
522	0,85 COMB_RARA	Combination	-10,799	-19,758	-1,217	-9,0371	-4,0704	-3,1813
522	0,85 COMB_RARA	Combination	-10,799	-19,758	-1,217	-9,0371	-4,0704	-3,1813

522	1,35 COMB_RARA	Combination	-10,799	-10,565	-1,217	-8,3103	-4,1586	-4,088
522	1,85 COMB_RARA	Combination	-10,799	-1,372	-1,217	-7,5835	-4,2467	-6,6225
523	0 DEAD	LinStatic	0,546	-3,565	0,106	1,5801	-0,0481	-0,1881
523	0,5 DEAD	LinStatic	0,546	-1,159	0,106	1,5801	-0,1009	0,9928
523	1 DEAD	LinStatic	0,546	1,246	0,106	1,5801	-0,1537	0,971
523	1 DEAD	LinStatic	0,546	1,246	0,106	1,5801	-0,1537	0,971
523	1,5 DEAD	LinStatic	0,546	3,652	0,106	1,5801	-0,2065	-0,2537
523	2 DEAD	LinStatic	0,546	6,058	0,106	1,5801	-0,2593	-2,681
523	2 DEAD	LinStatic	0,546	6,058	0,106	1,5801	-0,2593	-2,681
523	2,15 DEAD	LinStatic	0,546	6,779	0,106	1,5801	-0,2751	-3,6438
523	0 PAVIMENTAZIONE	LinStatic	0,167	-1,223	0,025	0,4745	-0,0133	-0,0347
523	0,5 PAVIMENTAZIONE	LinStatic	0,167	-0,373	0,025	0,4745	-0,026	0,3643
523	1 PAVIMENTAZIONE	LinStatic	0,167	0,477	0,025	0,4745	-0,0386	0,3383
523	1 PAVIMENTAZIONE	LinStatic	0,167	0,477	0,025	0,4745	-0,0386	0,3383
523	1,5 PAVIMENTAZIONE	LinStatic	0,167	1,327	0,025	0,4745	-0,0512	-0,1127
523	2 PAVIMENTAZIONE	LinStatic	0,167	2,177	0,025	0,4745	-0,0639	-0,9887
523	2 PAVIMENTAZIONE	LinStatic	0,167	2,177	0,025	0,4745	-0,0639	-0,9887
523	2,15 PAVIMENTAZIONE	LinStatic	0,167	2,432	0,025	0,4745	-0,0677	-1,3344
523	0 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	0,0355	-0,2659
523	0,5 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	0,0257	-0,3839
523	1 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	0,0159	-0,5019
523	1 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	0,0159	-0,5019
523	1,5 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	0,0061	-0,6199
523	2 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	-0,0036	-0,7379
523	2 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	-0,0036	-0,7379
523	2,15 BARRIERA+CORDOLO	LinStatic	0,228	0,236	0,02	0,1239	-0,0066	-0,7734
523	0 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	0,0339	-0,2039
523	0,5 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	0,0218	-0,199
523	1 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	0,0098	-0,1942
523	1 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	0,0098	-0,1942
523	1,5 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	-0,0023	-0,1893
523	2 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	-0,0144	-0,1844

523	2 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	-0,0144	-0,1844
523	2,15 PARAPETTO	LinStatic	0,19	-0,009769	0,024	0,0248	-0,018	-0,1829
523	0 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0098	-0,2224
523	0,5 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,032	-0,2421
523	1 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0542	-0,2619
523	1 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0542	-0,2619
523	1,5 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0764	-0,2816
523	2 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0986	-0,3013
523	2 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,0986	-0,3013
523	2,15 QK_MOBILI	LinStatic	0,088	0,039	-0,044	-0,8899	0,1053	-0,3073
523	0 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	0,2797	-1,7481
523	0,5 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	0,1843	-1,8629
523	1 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	0,0889	-1,9777
523	1 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	0,0889	-1,9777
523	1,5 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	-0,0064	-2,0925
523	2 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	-0,1018	-2,2073
523	2 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	-0,1018	-2,2073
523	2,15 QK_FOLLA	LinStatic	1,607	0,23	0,191	0,3277	-0,1304	-2,2417
523	0 PERMANENTI	LinStatic	0,585	-0,997	0,069	0,6232	0,056	-0,5045
523	0,5 PERMANENTI	LinStatic	0,585	-0,147	0,069	0,6232	0,0216	-0,2186
523	1 PERMANENTI	LinStatic	0,585	0,703	0,069	0,6232	-0,0129	-0,3578
523	1 PERMANENTI	LinStatic	0,585	0,703	0,069	0,6232	-0,0129	-0,3578
523	1,5 PERMANENTI	LinStatic	0,585	1,553	0,069	0,6232	-0,0474	-0,9219
523	2 PERMANENTI	LinStatic	0,585	2,403	0,069	0,6232	-0,0819	-1,9111
523	2 PERMANENTI	LinStatic	0,585	2,403	0,069	0,6232	-0,0819	-1,9111
523	2,15 PERMANENTI	LinStatic	0,585	2,658	0,069	0,6232	-0,0922	-2,2907
523	0 Qk_Tandem_1	LinMoving	10,356	11,523	5,5	29,1791	15,0021	21,019
523	0,5 Qk_Tandem_1	LinMoving	10,356	51,623	5,5	29,9213	15,152	43,0065
523	1 Qk_Tandem_1	LinMoving	10,356	91,723	5,5	30,6636	15,3019	64,994
523	1 Qk_Tandem_1	LinMoving	10,356	91,723	5,5	30,6636	15,3019	64,994
523	1,5 Qk_Tandem_1	LinMoving	10,356	141,752	5,5	39,2532	15,6177	40,8871
523	2 Qk_Tandem_1	LinMoving	10,356	191,78	5,5	47,8429	15,9336	16,7801

523	2 Qk_Tandem_1	LinMoving	10,356	191,78	5,5	47,8429	15,9336	16,7801
523	2,15 Qk_Tandem_1	LinMoving	10,356	192,14	5,5	47,9745	16,4398	13,1866
523	0 Qk_Tandem_1	LinMoving	-49,414	-83,016	-5,711	-20,2193	-17,3082	-28,6662
523	0,5 Qk_Tandem_1	LinMoving	-49,414	-61,586	-5,711	-21,2499	-17,3496	-16,6773
523	1 Qk_Tandem_1	LinMoving	-49,414	-40,156	-5,711	-22,2804	-17,391	-4,6884
523	1 Qk_Tandem_1	LinMoving	-49,414	-40,156	-5,711	-22,2804	-17,391	-4,6884
523	1,5 Qk_Tandem_1	LinMoving	-49,414	-22,325	-5,711	-30,6939	-17,5028	-22,2103
523	2 Qk_Tandem_1	LinMoving	-49,414	-4,495	-5,711	-39,1074	-17,6146	-39,7323
523	2 Qk_Tandem_1	LinMoving	-49,414	-4,495	-5,711	-39,1074	-17,6146	-39,7323
523	2,15 Qk_Tandem_1	LinMoving	-49,414	-3,239	-5,711	-39,1002	-18,0484	-62,0475
523	0 Qk_Tandem_2	LinMoving	7,083	7,564	5,322	18,9994	12,597	14,601
523	0,5 Qk_Tandem_2	LinMoving	7,083	33,44	5,322	19,5237	13,8545	30,6507
523	1 Qk_Tandem_2	LinMoving	7,083	59,315	5,322	20,0481	15,112	46,7003
523	1 Qk_Tandem_2	LinMoving	7,083	59,315	5,322	20,0481	15,112	46,7003
523	1,5 Qk_Tandem_2	LinMoving	7,083	136,203	5,322	32,8755	16,4637	33,8578
523	2 Qk_Tandem_2	LinMoving	7,083	213,09	5,322	45,703	17,8154	21,0152
523	2 Qk_Tandem_2	LinMoving	7,083	213,09	5,322	45,703	17,8154	21,0152
523	2,15 Qk_Tandem_2	LinMoving	7,083	214,385	5,322	46,1771	18,4755	15,2099
523	0 Qk_Tandem_2	LinMoving	-35,925	-58,33	-5,824	-16,556	-14,4178	-20,1163
523	0,5 Qk_Tandem_2	LinMoving	-35,925	-44,954	-5,824	-17,1752	-15,4202	-12,2877
523	1 Qk_Tandem_2	LinMoving	-35,925	-31,578	-5,824	-17,7944	-16,4225	-4,4591
523	1 Qk_Tandem_2	LinMoving	-35,925	-31,578	-5,824	-17,7944	-16,4225	-4,4591
523	1,5 Qk_Tandem_2	LinMoving	-35,925	-19,029	-5,824	-30,8112	-17,4657	-15,8129
523	2 Qk_Tandem_2	LinMoving	-35,925	-6,481	-5,824	-43,828	-18,5089	-27,1666
523	2 Qk_Tandem_2	LinMoving	-35,925	-6,481	-5,824	-43,828	-18,5089	-27,1666
523	2,15 Qk_Tandem_2	LinMoving	-35,925	-4,597	-5,824	-43,8019	-19,069	-49,2862
523	0 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	-4,551	0,0631
523	0,5 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	-1,9862	0,0521
523	1 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	0,5785	0,041
523	1 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	0,5785	0,041
523	1,5 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	3,1433	0,03
523	2 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	5,7081	0,0189

523	2 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	5,7081	0,0189
523	2,15 FRENATURA	LinStatic	-0,035	0,022	-5,13	0,5763	6,4775	0,0156
523	0 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	-0,2082	-0,6669
523	0,5 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	0,5692	-0,5832
523	1 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	1,3466	-0,4996
523	1 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	1,3466	-0,4996
523	1,5 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	2,124	-0,416
523	2 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	2,9014	-0,3324
523	2 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	2,9014	-0,3324
523	2,15 VENTO_TR_SC	LinStatic	-1,279	-0,167	-1,555	0,3991	3,1346	-0,3073
523	0 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	-0,2281	-1,1465
523	0,5 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	0,8055	-0,9779
523	1 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	1,8392	-0,8093
523	1 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	1,8392	-0,8093
523	1,5 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	2,8728	-0,6407
523	2 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	3,9065	-0,4721
523	2 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	3,9065	-0,4721
523	2,15 VENTO_TR_CA	LinStatic	-1,536	-0,337	-2,067	0,6845	4,2166	-0,4215
523	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
523	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

523	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
523	0 Qk_Tandem_1_FQ	LinMoving	7,073	8,084	3,79	19,8577	10,5241	14,493
523	0,5 Qk_Tandem_1_FQ	LinMoving	7,073	37,387	3,79	20,441	10,6225	30,4869
523	1 Qk_Tandem_1_FQ	LinMoving	7,073	66,689	3,79	21,0242	10,7208	46,4807
523	1 Qk_Tandem_1_FQ	LinMoving	7,073	66,689	3,79	21,0242	10,7208	46,4807
523	1,5 Qk_Tandem_1_FQ	LinMoving	7,073	103,596	3,79	27,3976	10,9242	29,0211
523	2 Qk_Tandem_1_FQ	LinMoving	7,073	140,503	3,79	33,7709	11,1276	11,5614
523	2 Qk_Tandem_1_FQ	LinMoving	7,073	140,503	3,79	33,7709	11,1276	11,5614
523	2,15 Qk_Tandem_1_FQ	LinMoving	7,073	140,647	3,79	33,8235	11,4793	8,9294
523	0 Qk_Tandem_1_FQ	LinMoving	-35,713	-60,311	-3,956	-14,6092	-12,0927	-20,994
523	0,5 Qk_Tandem_1_FQ	LinMoving	-35,713	-45,058	-3,956	-15,321	-12,1055	-12,1997
523	1 Qk_Tandem_1_FQ	LinMoving	-35,713	-29,805	-3,956	-16,0329	-12,1182	-3,4054
523	1 Qk_Tandem_1_FQ	LinMoving	-35,713	-29,805	-3,956	-16,0329	-12,1182	-3,4054
523	1,5 Qk_Tandem_1_FQ	LinMoving	-35,713	-16,485	-3,956	-22,337	-12,1645	-16,0409
523	2 Qk_Tandem_1_FQ	LinMoving	-35,713	-3,164	-3,956	-28,6411	-12,2107	-28,6763
523	2 Qk_Tandem_1_FQ	LinMoving	-35,713	-3,164	-3,956	-28,6411	-12,2107	-28,6763
523	2,15 Qk_Tandem_1_FQ	LinMoving	-35,713	-2,223	-3,956	-28,6382	-12,5068	-44,9875
523	0 Qk_Tandem_2_FQ	LinMoving	5,068	5,486	3,667	13,5259	8,923	10,3236
523	0,5 Qk_Tandem_2_FQ	LinMoving	5,068	24,678	3,667	13,9266	9,7234	21,9977
523	1 Qk_Tandem_2_FQ	LinMoving	5,068	43,87	3,667	14,3272	10,5239	33,6718
523	1 Qk_Tandem_2_FQ	LinMoving	5,068	43,87	3,667	14,3272	10,5239	33,6718
523	1,5 Qk_Tandem_2_FQ	LinMoving	5,068	99,968	3,667	23,8644	11,3877	23,9726
523	2 Qk_Tandem_2_FQ	LinMoving	5,068	156,066	3,667	33,4016	12,2516	14,2733
523	2 Qk_Tandem_2_FQ	LinMoving	5,068	156,066	3,667	33,4016	12,2516	14,2733
523	2,15 Qk_Tandem_2_FQ	LinMoving	5,068	156,584	3,667	33,5912	12,6966	10,1506
523	0 Qk_Tandem_2_FQ	LinMoving	-26,246	-42,714	-3,994	-11,7238	-10,1901	-14,8134
523	0,5 Qk_Tandem_2_FQ	LinMoving	-26,246	-32,91	-3,994	-12,1712	-10,8242	-9,0008
523	1 Qk_Tandem_2_FQ	LinMoving	-26,246	-23,106	-3,994	-12,6187	-11,4582	-3,1882
523	1 Qk_Tandem_2_FQ	LinMoving	-26,246	-23,106	-3,994	-12,6187	-11,4582	-3,1882
523	1,5 Qk_Tandem_2_FQ	LinMoving	-26,246	-13,775	-3,994	-22,2334	-12,1158	-11,5523
523	2 Qk_Tandem_2_FQ	LinMoving	-26,246	-4,444	-3,994	-31,8482	-12,7733	-19,9164

523	2 Qk_Tandem_2_FQ	LinMoving	-26,246	-4,444	-3,994	-31,8482	-12,7733	-19,9164
523	2,15 Qk_Tandem_2_FQ	LinMoving	-26,246	-3,031	-3,994	-31,8378	-13,1508	-36,1669
523	0 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0049	-0,1112
523	0,5 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,016	-0,1211
523	1 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0271	-0,1309
523	1 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0271	-0,1309
523	1,5 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0382	-0,1408
523	2 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0493	-0,1507
523	2 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0493	-0,1507
523	2,15 QK_MOBILI_FQ	LinStatic	0,044	0,02	-0,022	-0,445	0,0526	-0,1536
523	0 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	0,2982	0,0644
523	0,5 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-0,767	0,0498
523	1 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-1,8322	0,0352
523	1 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-1,8322	0,0352
523	1,5 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-2,8974	0,0206
523	2 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-3,9627	0,006
523	2 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-3,9627	0,006
523	2,15 FRENATURA_2	LinStatic	-0,006693	0,029	2,13	0,5697	-4,2822	0,0016
523	0 RITIRO	LinStatic	0	0	0	0	0	0
523	0,5 RITIRO	LinStatic	0	0	0	0	0	0
523	1 RITIRO	LinStatic	0	0	0	0	0	0
523	1 RITIRO	LinStatic	0	0	0	0	0	0
523	1,5 RITIRO	LinStatic	0	0	0	0	0	0
523	2 RITIRO	LinStatic	0	0	0	0	0	0
523	2 RITIRO	LinStatic	0	0	0	0	0	0
523	2,15 RITIRO	LinStatic	0	0	0	0	0	0
523	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	2 TEMPERATURA	LinStatic	0	0	0	0	0	0

523	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
523	0 Distorsioni	LinStatic	0	0	0	0	0	0
523	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
523	1 Distorsioni	LinStatic	0	0	0	0	0	0
523	1 Distorsioni	LinStatic	0	0	0	0	0	0
523	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
523	2 Distorsioni	LinStatic	0	0	0	0	0	0
523	2 Distorsioni	LinStatic	0	0	0	0	0	0
523	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
523	0 A_01_SLU_00	Combination	1,615	-6,307	0,246	3,068	0,0191	-1,0107
523	0,5 A_01_SLU_00	Combination	1,615	-1,785	0,246	3,068	-0,1039	1,0123
523	1 A_01_SLU_00	Combination	1,615	2,738	0,246	3,068	-0,2269	0,7741
523	1 A_01_SLU_00	Combination	1,615	2,738	0,246	3,068	-0,2269	0,7741
523	1,5 A_01_SLU_00	Combination	1,615	7,26	0,246	3,068	-0,3499	-1,7253
523	2 A_01_SLU_00	Combination	1,615	11,783	0,246	3,068	-0,4729	-6,486
523	2 A_01_SLU_00	Combination	1,615	11,783	0,246	3,068	-0,4729	-6,486
523	2,15 A_01_SLU_00	Combination	1,615	13,139	0,246	3,068	-0,5098	-8,3551
523	0 A_01_SLU_01	Combination	15,359	9,039	4,176	42,982	20,2942	22,3791
523	0,5 A_01_SLU_01	Combination	15,359	67,697	4,176	43,984	22,121	54,1898
523	1 A_01_SLU_01	Combination	15,359	126,355	4,176	44,9861	23,9478	83,7394
523	1 A_01_SLU_01	Combination	15,359	126,355	4,176	44,9861	23,9478	83,7394
523	1,5 A_01_SLU_01	Combination	15,359	198,415	4,176	56,5821	25,9986	48,8002
523	2 A_01_SLU_01	Combination	15,359	270,476	4,176	68,1781	28,0495	11,5997
523	2 A_01_SLU_01	Combination	15,359	270,476	4,176	68,1781	28,0495	11,5997
523	2,15 A_01_SLU_01	Combination	15,359	272,318	4,176	68,3559	29,2203	4,9107
523	0 A_01_SLU_01	Combination	-65,33	-118,588	-10,958	-23,7058	-23,3248	-44,6961
523	0,5 A_01_SLU_01	Combination	-65,33	-85,135	-10,958	-25,0971	-21,7562	-26,3833
523	1 A_01_SLU_01	Combination	-65,33	-51,682	-10,958	-26,4883	-20,1876	-10,3319
523	1 A_01_SLU_01	Combination	-65,33	-51,682	-10,958	-26,4883	-20,1876	-10,3319
523	1,5 A_01_SLU_01	Combination	-65,33	-23,088	-10,958	-37,8465	-18,7141	-36,3813
523	2 A_01_SLU_01	Combination	-65,33	5,506	-10,958	-49,2047	-17,2406	-64,692

523	2 A_01_SLU_01	Combination	-65,33	5,506	-10,958	-49,2047	-17,2406	-64,692
523	2,15 A_01_SLU_01	Combination	-65,33	8,557	-10,958	-49,1949	-17,3388	-96,6554
523	0 A_01_SLU_02	Combination	11,875	5,616	-5,228	34,8419	8,9942	15,9877
523	0,5 A_01_SLU_02	Combination	11,875	54,093	-5,228	35,7168	14,5984	42,1029
523	1 A_01_SLU_02	Combination	11,875	102,569	-5,228	36,5917	20,2027	65,9568
523	1 A_01_SLU_02	Combination	11,875	102,569	-5,228	36,5917	20,2027	65,9568
523	1,5 A_01_SLU_02	Combination	11,875	162,452	-5,228	46,1517	25,9644	37,3693
523	2 A_01_SLU_02	Combination	11,875	222,334	-5,228	55,7117	31,7262	6,5205
523	2 A_01_SLU_02	Combination	11,875	222,334	-5,228	55,7117	31,7262	6,5205
523	2,15 A_01_SLU_02	Combination	11,875	223,907	-5,228	55,7907	33,8907	0,7336
523	0 A_01_SLU_02	Combination	-52,303	-96,976	-16,847	-16,8583	-24,931	-37,2429
523	0,5 A_01_SLU_02	Combination	-52,303	-69,574	-16,847	-17,9262	-19,4935	-21,927
523	1 A_01_SLU_02	Combination	-52,303	-42,173	-16,847	-18,994	-14,0559	-8,8724
523	1 A_01_SLU_02	Combination	-52,303	-42,173	-16,847	-18,994	-14,0559	-8,8724
523	1,5 A_01_SLU_02	Combination	-52,303	-17,67	-16,847	-28,4501	-8,6686	-30,2237
523	2 A_01_SLU_02	Combination	-52,303	6,833	-16,847	-37,9063	-3,2813	-53,8362
523	2 A_01_SLU_02	Combination	-52,303	6,833	-16,847	-37,9063	-3,2813	-53,8362
523	2,15 A_01_SLU_02	Combination	-52,303	9,602	-16,847	-37,9019	-2,0884	-80,1417
523	0 A_01_SLU_03	Combination	10,05	5,201	-5,144	35,3752	10,996	14,5803
523	0,5 A_01_SLU_03	Combination	10,05	53,677	-5,144	36,2501	16,5582	40,9034
523	1 A_01_SLU_03	Combination	10,05	102,153	-5,144	37,125	22,1204	64,9652
523	1 A_01_SLU_03	Combination	10,05	102,153	-5,144	37,125	22,1204	64,9652
523	1,5 A_01_SLU_03	Combination	10,05	162,036	-5,144	46,685	27,8402	36,5855
523	2 A_01_SLU_03	Combination	10,05	221,919	-5,144	56,245	33,56	5,9445
523	2 A_01_SLU_03	Combination	10,05	221,919	-5,144	56,245	33,56	5,9445
523	2,15 A_01_SLU_03	Combination	10,05	223,491	-5,144	56,324	35,7118	0,22
523	0 A_01_SLU_03	Combination	-54,128	-97,392	-16,763	-16,3251	-22,9292	-38,6502
523	0,5 A_01_SLU_03	Combination	-54,128	-69,99	-16,763	-17,3929	-17,5337	-23,1265
523	1 A_01_SLU_03	Combination	-54,128	-42,588	-16,763	-18,4607	-12,1382	-9,864
523	1 A_01_SLU_03	Combination	-54,128	-42,588	-16,763	-18,4607	-12,1382	-9,864
523	1,5 A_01_SLU_03	Combination	-54,128	-18,085	-16,763	-27,9168	-6,7929	-31,0075
523	2 A_01_SLU_03	Combination	-54,128	6,418	-16,763	-37,373	-1,4476	-54,4121

523	2 A_01_SLU_03	Combination	-54,128	6,418	-16,763	-37,373	-1,4476	-54,4121
523	2,15 A_01_SLU_03	Combination	-54,128	9,187	-16,763	-37,3686	-0,2673	-80,6553
523	0 A_01_SLU_04	Combination	18,124	9,646	7,898	41,7498	20,7048	24,4427
523	0,5 A_01_SLU_04	Combination	18,124	68,304	7,898	42,7519	20,671	55,95
523	1 A_01_SLU_04	Combination	18,124	126,962	7,898	43,7539	20,6372	85,1961
523	1 A_01_SLU_04	Combination	18,124	126,962	7,898	43,7539	20,6372	85,1961
523	1,5 A_01_SLU_04	Combination	18,124	199,022	7,898	55,35	20,8275	49,9534
523	2 A_01_SLU_04	Combination	18,124	271,083	7,898	66,946	21,0178	12,4495
523	2 A_01_SLU_04	Combination	18,124	271,083	7,898	66,946	21,0178	12,4495
523	2,15 A_01_SLU_04	Combination	18,124	272,925	7,898	67,1238	21,6304	5,6694
523	0 A_01_SLU_04	Combination	-62,565	-117,981	-7,237	-24,938	-22,9142	-42,6324
523	0,5 A_01_SLU_04	Combination	-62,565	-84,528	-7,237	-26,3292	-23,2062	-24,6232
523	1 A_01_SLU_04	Combination	-62,565	-51,075	-7,237	-27,7205	-23,4981	-8,8752
523	1 A_01_SLU_04	Combination	-62,565	-51,075	-7,237	-27,7205	-23,4981	-8,8752
523	1,5 A_01_SLU_04	Combination	-62,565	-22,481	-7,237	-39,0787	-23,8852	-35,2281
523	2 A_01_SLU_04	Combination	-62,565	6,113	-7,237	-50,4369	-24,2723	-63,8423
523	2 A_01_SLU_04	Combination	-62,565	6,113	-7,237	-50,4369	-24,2723	-63,8423
523	2,15 A_01_SLU_04	Combination	-62,565	9,164	-7,237	-50,4271	-24,9286	-95,8967
523	0 A_01_SLU_05	Combination	-2,993	-7,319	-5,956	5,1216	-0,6653	-4,4501
523	0,5 A_01_SLU_05	Combination	-2,993	-2,796	-5,956	5,1216	2,3127	-1,9213
523	1 A_01_SLU_05	Combination	-2,993	1,726	-5,956	5,1216	5,2907	-1,6537
523	1 A_01_SLU_05	Combination	-2,993	1,726	-5,956	5,1216	5,2907	-1,6537
523	1,5 A_01_SLU_05	Combination	-2,993	6,249	-5,956	5,1216	8,2686	-3,6474
523	2 A_01_SLU_05	Combination	-2,993	10,771	-5,956	5,1216	11,2466	-7,9022
523	2 A_01_SLU_05	Combination	-2,993	10,771	-5,956	5,1216	11,2466	-7,9022
523	2,15 A_01_SLU_05	Combination	-2,993	12,128	-5,956	5,1216	12,14	-9,6196
523	0 A_01_SLU_06	Combination	14,876	10,785	4,105	42,1173	20,283	22,6971
523	0,5 A_01_SLU_06	Combination	14,876	68,176	4,105	43,1194	22,1455	53,9517
523	1 A_01_SLU_06	Combination	14,876	125,567	4,105	44,1214	24,008	83,5784
523	1 A_01_SLU_06	Combination	14,876	125,567	4,105	44,1214	24,008	83,5784
523	1,5 A_01_SLU_06	Combination	14,876	196,361	4,105	55,7175	26,0946	49,3499
523	2 A_01_SLU_06	Combination	14,876	267,154	4,105	67,3135	28,1812	13,4936

523	2 A_01_SLU_06	Combination	14,876	267,154	4,105	67,3135	28,1812	13,4936
523	2,15 A_01_SLU_06	Combination	14,876	268,617	4,105	67,4913	29,3627	7,3314
523	0 A_01_SLU_06	Combination	-65,813	-116,842	-11,03	-24,5705	-23,336	-44,378
523	0,5 A_01_SLU_06	Combination	-65,813	-84,656	-11,03	-25,9617	-21,7317	-26,6215
523	1 A_01_SLU_06	Combination	-65,813	-52,47	-11,03	-27,353	-20,1273	-10,4928
523	1 A_01_SLU_06	Combination	-65,813	-52,47	-11,03	-27,353	-20,1273	-10,4928
523	1,5 A_01_SLU_06	Combination	-65,813	-25,143	-11,03	-38,7112	-18,6181	-35,8316
523	2 A_01_SLU_06	Combination	-65,813	2,184	-11,03	-50,0694	-17,1089	-62,7981
523	2 A_01_SLU_06	Combination	-65,813	2,184	-11,03	-50,0694	-17,1089	-62,7981
523	2,15 A_01_SLU_06	Combination	-65,813	4,856	-11,03	-50,0596	-17,1964	-94,2347
523	0 A_01_SLU_07	Combination	11,392	7,362	-5,3	33,9773	8,983	16,3057
523	0,5 A_01_SLU_07	Combination	11,392	54,572	-5,3	34,8522	14,623	41,8647
523	1 A_01_SLU_07	Combination	11,392	101,781	-5,3	35,7271	20,2629	65,7959
523	1 A_01_SLU_07	Combination	11,392	101,781	-5,3	35,7271	20,2629	65,7959
523	1,5 A_01_SLU_07	Combination	11,392	160,397	-5,3	45,2871	26,0604	37,919
523	2 A_01_SLU_07	Combination	11,392	219,013	-5,3	54,847	31,8579	8,4144
523	2 A_01_SLU_07	Combination	11,392	219,013	-5,3	54,847	31,8579	8,4144
523	2,15 A_01_SLU_07	Combination	11,392	220,205	-5,3	54,9261	34,0331	3,1543
523	0 A_01_SLU_07	Combination	-52,786	-95,23	-16,919	-17,723	-24,9422	-36,9248
523	0,5 A_01_SLU_07	Combination	-52,786	-69,095	-16,919	-18,7908	-19,4689	-22,1652
523	1 A_01_SLU_07	Combination	-52,786	-42,961	-16,919	-19,8586	-13,9956	-9,0334
523	1 A_01_SLU_07	Combination	-52,786	-42,961	-16,919	-19,8586	-13,9956	-9,0334
523	1,5 A_01_SLU_07	Combination	-52,786	-19,725	-16,919	-29,3148	-8,5726	-29,6739
523	2 A_01_SLU_07	Combination	-52,786	3,512	-16,919	-38,7709	-3,1496	-51,9423
523	2 A_01_SLU_07	Combination	-52,786	3,512	-16,919	-38,7709	-3,1496	-51,9423
523	2,15 A_01_SLU_07	Combination	-52,786	5,901	-16,919	-38,7666	-1,946	-77,721
523	0 A_01_SLU_08	Combination	9,566	6,946	-5,216	34,5106	10,9848	14,8984
523	0,5 A_01_SLU_08	Combination	9,566	54,156	-5,216	35,3855	16,5827	40,6652
523	1 A_01_SLU_08	Combination	9,566	101,366	-5,216	36,2604	22,1807	64,8042
523	1 A_01_SLU_08	Combination	9,566	101,366	-5,216	36,2604	22,1807	64,8042
523	1,5 A_01_SLU_08	Combination	9,566	159,981	-5,216	45,8204	27,9362	37,1352
523	2 A_01_SLU_08	Combination	9,566	218,597	-5,216	55,3803	33,6917	7,8384

523	2 A_01_SLU_08	Combination	9,566	218,597	-5,216	55,3803	33,6917	7,8384
523	2,15 A_01_SLU_08	Combination	9,566	219,789	-5,216	55,4594	35,8542	2,6407
523	0 A_01_SLU_08	Combination	-54,612	-95,646	-16,835	-17,1897	-22,9404	-38,3322
523	0,5 A_01_SLU_08	Combination	-54,612	-69,511	-16,835	-18,2575	-17,5092	-23,3647
523	1 A_01_SLU_08	Combination	-54,612	-43,376	-16,835	-19,3253	-12,0779	-10,025
523	1 A_01_SLU_08	Combination	-54,612	-43,376	-16,835	-19,3253	-12,0779	-10,025
523	1,5 A_01_SLU_08	Combination	-54,612	-20,14	-16,835	-28,7815	-6,6969	-30,4577
523	2 A_01_SLU_08	Combination	-54,612	3,096	-16,835	-38,2376	-1,3159	-52,5182
523	2 A_01_SLU_08	Combination	-54,612	3,096	-16,835	-38,2376	-1,3159	-52,5182
523	2,15 A_01_SLU_08	Combination	-54,612	5,485	-16,835	-38,2333	-0,1249	-78,2346
523	0 A_01_SLU_09	Combination	17,64	11,392	7,826	40,8852	20,6936	24,7608
523	0,5 A_01_SLU_09	Combination	17,64	68,783	7,826	41,8872	20,6955	55,7118
523	1 A_01_SLU_09	Combination	17,64	126,174	7,826	42,8893	20,6975	85,0351
523	1 A_01_SLU_09	Combination	17,64	126,174	7,826	42,8893	20,6975	85,0351
523	1,5 A_01_SLU_09	Combination	17,64	196,968	7,826	54,4853	20,9235	50,5031
523	2 A_01_SLU_09	Combination	17,64	267,761	7,826	66,0813	21,1495	14,3434
523	2 A_01_SLU_09	Combination	17,64	267,761	7,826	66,0813	21,1495	14,3434
523	2,15 A_01_SLU_09	Combination	17,64	269,224	7,826	66,2591	21,7728	8,0901
523	0 A_01_SLU_09	Combination	-63,049	-116,235	-7,309	-25,8026	-22,9254	-42,3143
523	0,5 A_01_SLU_09	Combination	-63,049	-84,049	-7,309	-27,1939	-23,1816	-24,8613
523	1 A_01_SLU_09	Combination	-63,049	-51,863	-7,309	-28,5851	-23,4378	-9,0361
523	1 A_01_SLU_09	Combination	-63,049	-51,863	-7,309	-28,5851	-23,4378	-9,0361
523	1,5 A_01_SLU_09	Combination	-63,049	-24,536	-7,309	-39,9433	-23,7892	-34,6784
523	2 A_01_SLU_09	Combination	-63,049	2,791	-7,309	-51,3015	-24,1406	-61,9484
523	2 A_01_SLU_09	Combination	-63,049	2,791	-7,309	-51,3015	-24,1406	-61,9484
523	2,15 A_01_SLU_09	Combination	-63,049	5,463	-7,309	-51,2917	-24,7862	-93,476
523	0 A_01_SLU_10	Combination	-3,476	-5,573	-6,027	4,2569	-0,6764	-4,132
523	0,5 A_01_SLU_10	Combination	-3,476	-2,317	-6,027	4,2569	2,3372	-2,1595
523	1 A_01_SLU_10	Combination	-3,476	0,938	-6,027	4,2569	5,3509	-1,8147
523	1 A_01_SLU_10	Combination	-3,476	0,938	-6,027	4,2569	5,3509	-1,8147
523	1,5 A_01_SLU_10	Combination	-3,476	4,194	-6,027	4,2569	8,3646	-3,0976
523	2 A_01_SLU_10	Combination	-3,476	7,449	-6,027	4,2569	11,3783	-6,0083

523	2 A_01_SLU_10	Combination	-3,476	7,449	-6,027	4,2569	11,3783	-6,0083
523	2,15 A_01_SLU_10	Combination	-3,476	8,426	-6,027	4,2569	12,2824	-7,199
523	0 A_02_SLU_01	Combination	10,941	3,695	3,935	29,2394	17,0472	13,7147
523	0,5 A_02_SLU_01	Combination	10,941	43,149	3,935	29,9473	20,3693	37,5094
523	1 A_02_SLU_01	Combination	10,941	82,603	3,935	30,6552	23,6915	59,0428
523	1 A_02_SLU_01	Combination	10,941	82,603	3,935	30,6552	23,6915	59,0428
523	1,5 A_02_SLU_01	Combination	10,941	190,924	3,935	47,9723	27,1407	39,3106
523	2 A_02_SLU_01	Combination	10,941	299,245	3,935	65,2893	30,5899	17,3171
523	2 A_02_SLU_01	Combination	10,941	299,245	3,935	65,2893	30,5899	17,3171
523	2,15 A_02_SLU_01	Combination	10,941	302,35	3,935	65,9293	31,9684	7,6421
523	0 A_02_SLU_01	Combination	-47,119	-85,262	-11,111	-18,7603	-19,4228	-33,1537
523	0,5 A_02_SLU_01	Combination	-47,119	-62,682	-11,111	-19,5962	-19,1515	-20,4574
523	1 A_02_SLU_01	Combination	-47,119	-40,102	-11,111	-20,4322	-18,8802	-10,0224
523	1 A_02_SLU_01	Combination	-47,119	-40,102	-11,111	-20,4322	-18,8802	-10,0224
523	1,5 A_02_SLU_01	Combination	-47,119	-18,639	-11,111	-38,0048	-18,664	-27,7448
523	2 A_02_SLU_01	Combination	-47,119	2,825	-11,111	-55,5775	-18,4479	-47,7283
523	2 A_02_SLU_01	Combination	-47,119	2,825	-11,111	-55,5775	-18,4479	-47,7283
523	2,15 A_02_SLU_01	Combination	-47,119	6,725	-11,111	-55,5422	-18,7166	-79,4275
523	0 A_02_SLU_02	Combination	8,912	1,73	5,477	25,3344	13,8665	9,7355
523	0,5 A_02_SLU_02	Combination	8,912	35,04	5,477	25,9354	15,0788	29,3657
523	1 A_02_SLU_02	Combination	8,912	68,35	5,477	26,5364	16,2911	46,7347
523	1 A_02_SLU_02	Combination	8,912	68,35	5,477	26,5364	16,2911	46,7347
523	1,5 A_02_SLU_02	Combination	8,912	157,02	5,477	40,8421	17,5986	29,7824
523	2 A_02_SLU_02	Combination	8,912	245,69	5,477	55,1479	18,906	10,569
523	2 A_02_SLU_02	Combination	8,912	245,69	5,477	55,1479	18,906	10,569
523	2,15 A_02_SLU_02	Combination	8,912	247,824	5,477	55,4323	19,577	2,5445
523	0 A_02_SLU_02	Combination	-38,059	-70,571	-6,014	-12,5401	-14,8032	-27,97
523	0,5 A_02_SLU_02	Combination	-38,059	-51,342	-6,014	-13,2113	-15,7426	-17,1321
523	1 A_02_SLU_02	Combination	-38,059	-32,114	-6,014	-13,8825	-16,682	-8,5553
523	1 A_02_SLU_02	Combination	-38,059	-32,114	-6,014	-13,8825	-16,682	-8,5553
523	1,5 A_02_SLU_02	Combination	-38,059	-13,595	-6,014	-28,3046	-17,6567	-23,5049
523	2 A_02_SLU_02	Combination	-38,059	4,924	-6,014	-42,7268	-18,6313	-40,7156

523	2 A_02_SLU_02	Combination	-38,059	4,924	-6,014	-42,7268	-18,6313	-40,7156
523	2,15 A_02_SLU_02	Combination	-38,059	8,4	-6,014	-42,7111	-19,1941	-66,9317
523	0 A_02_SLU_03	Combination	7,072	1,31	1,931	25,871	13,4436	8,3275
523	0,5 A_02_SLU_03	Combination	7,072	34,621	1,931	26,472	16,4289	28,1674
523	1 A_02_SLU_03	Combination	7,072	67,931	1,931	27,073	19,4142	45,7459
523	1 A_02_SLU_03	Combination	7,072	67,931	1,931	27,073	19,4142	45,7459
523	1,5 A_02_SLU_03	Combination	7,072	156,601	1,931	41,3787	22,4947	29,0033
523	2 A_02_SLU_03	Combination	7,072	245,271	1,931	55,6845	25,5751	9,9995
523	2 A_02_SLU_03	Combination	7,072	245,271	1,931	55,6845	25,5751	9,9995
523	2,15 A_02_SLU_03	Combination	7,072	247,404	1,931	55,9689	26,7781	2,0379
523	0 A_02_SLU_03	Combination	-39,899	-70,99	-9,56	-12,0035	-15,226	-29,378
523	0,5 A_02_SLU_03	Combination	-39,899	-51,762	-9,56	-12,6747	-14,3925	-18,3304
523	1 A_02_SLU_03	Combination	-39,899	-32,533	-9,56	-13,3459	-13,5589	-9,5441
523	1 A_02_SLU_03	Combination	-39,899	-32,533	-9,56	-13,3459	-13,5589	-9,5441
523	1,5 A_02_SLU_03	Combination	-39,899	-14,014	-9,56	-27,7681	-12,7605	-24,284
523	2 A_02_SLU_03	Combination	-39,899	4,505	-9,56	-42,1902	-11,9622	-41,2851
523	2 A_02_SLU_03	Combination	-39,899	4,505	-9,56	-42,1902	-11,9622	-41,2851
523	2,15 A_02_SLU_03	Combination	-39,899	7,981	-9,56	-42,1745	-11,9931	-67,4383
523	0 A_02_SLU_04	Combination	13,705	4,302	7,656	28,0073	17,4578	15,7784
523	0,5 A_02_SLU_04	Combination	13,705	43,756	7,656	28,7152	18,9194	39,2696
523	1 A_02_SLU_04	Combination	13,705	83,21	7,656	29,4231	20,3809	60,4995
523	1 A_02_SLU_04	Combination	13,705	83,21	7,656	29,4231	20,3809	60,4995
523	1,5 A_02_SLU_04	Combination	13,705	191,531	7,656	46,7401	21,9696	40,4638
523	2 A_02_SLU_04	Combination	13,705	299,852	7,656	64,0572	23,5583	18,1668
523	2 A_02_SLU_04	Combination	13,705	299,852	7,656	64,0572	23,5583	18,1668
523	2,15 A_02_SLU_04	Combination	13,705	302,957	7,656	64,6972	24,3786	8,4008
523	0 A_02_SLU_04	Combination	-44,354	-84,655	-7,39	-19,9924	-19,0121	-31,09
523	0,5 A_02_SLU_04	Combination	-44,354	-62,075	-7,39	-20,8284	-20,6014	-18,6972
523	1 A_02_SLU_04	Combination	-44,354	-39,495	-7,39	-21,6643	-22,1907	-8,5657
523	1 A_02_SLU_04	Combination	-44,354	-39,495	-7,39	-21,6643	-22,1907	-8,5657
523	1,5 A_02_SLU_04	Combination	-44,354	-18,032	-7,39	-39,237	-23,8351	-26,5915
523	2 A_02_SLU_04	Combination	-44,354	3,431	-7,39	-56,8097	-25,4796	-46,8786

523	2 A_02_SLU_04	Combination	-44,354	3,431	-7,39	-56,8097	-25,4796	-46,8786
523	2,15 A_02_SLU_04	Combination	-44,354	7,332	-7,39	-56,7744	-26,3065	-78,6688
523	0 A_02_SLU_05	Combination	-2,993	-7,319	-5,956	5,1216	-0,6653	-4,4501
523	0,5 A_02_SLU_05	Combination	-2,993	-2,796	-5,956	5,1216	2,3127	-1,9213
523	1 A_02_SLU_05	Combination	-2,993	1,726	-5,956	5,1216	5,2907	-1,6537
523	1 A_02_SLU_05	Combination	-2,993	1,726	-5,956	5,1216	5,2907	-1,6537
523	1,5 A_02_SLU_05	Combination	-2,993	6,249	-5,956	5,1216	8,2686	-3,6474
523	2 A_02_SLU_05	Combination	-2,993	10,771	-5,956	5,1216	11,2466	-7,9022
523	2 A_02_SLU_05	Combination	-2,993	10,771	-5,956	5,1216	11,2466	-7,9022
523	2,15 A_02_SLU_05	Combination	-2,993	12,128	-5,956	5,1216	12,14	-9,6196
523	0 A_02_SLU_06	Combination	10,457	5,441	3,864	28,3748	17,036	14,0328
523	0,5 A_02_SLU_06	Combination	10,457	43,628	3,864	29,0827	20,3939	37,2712
523	1 A_02_SLU_06	Combination	10,457	81,815	3,864	29,7906	23,7517	58,8819
523	1 A_02_SLU_06	Combination	10,457	81,815	3,864	29,7906	23,7517	58,8819
523	1,5 A_02_SLU_06	Combination	10,457	188,87	3,864	47,1076	27,2367	39,8603
523	2 A_02_SLU_06	Combination	10,457	295,924	3,864	64,4247	30,7216	19,211
523	2 A_02_SLU_06	Combination	10,457	295,924	3,864	64,4247	30,7216	19,211
523	2,15 A_02_SLU_06	Combination	10,457	298,648	3,864	65,0647	32,1108	10,0628
523	0 A_02_SLU_06	Combination	-47,603	-83,516	-11,183	-19,6249	-19,4339	-32,8356
523	0,5 A_02_SLU_06	Combination	-47,603	-62,203	-11,183	-20,4609	-19,1269	-20,6956
523	1 A_02_SLU_06	Combination	-47,603	-40,89	-11,183	-21,2968	-18,8199	-10,1834
523	1 A_02_SLU_06	Combination	-47,603	-40,89	-11,183	-21,2968	-18,8199	-10,1834
523	1,5 A_02_SLU_06	Combination	-47,603	-20,694	-11,183	-38,8695	-18,568	-27,195
523	2 A_02_SLU_06	Combination	-47,603	-0,497	-11,183	-56,4422	-18,3162	-45,8345
523	2 A_02_SLU_06	Combination	-47,603	-0,497	-11,183	-56,4422	-18,3162	-45,8345
523	2,15 A_02_SLU_06	Combination	-47,603	3,023	-11,183	-56,4069	-18,5742	-77,0068
523	0 A_02_SLU_07	Combination	8,428	3,476	5,406	24,4698	13,8553	10,0536
523	0,5 A_02_SLU_07	Combination	8,428	35,519	5,406	25,0708	15,1033	29,1275
523	1 A_02_SLU_07	Combination	8,428	67,562	5,406	25,6717	16,3514	46,5737
523	1 A_02_SLU_07	Combination	8,428	67,562	5,406	25,6717	16,3514	46,5737
523	1,5 A_02_SLU_07	Combination	8,428	154,965	5,406	39,9775	17,6945	30,3322
523	2 A_02_SLU_07	Combination	8,428	242,368	5,406	54,2832	19,0377	12,4629

523	2 A_02_SLU_07	Combination	8,428	242,368	5,406	54,2832	19,0377	12,4629
523	2,15 A_02_SLU_07	Combination	8,428	244,122	5,406	54,5677	19,7195	4,9652
523	0 A_02_SLU_07	Combination	-38,543	-68,825	-6,085	-13,4048	-14,8144	-27,6519
523	0,5 A_02_SLU_07	Combination	-38,543	-50,863	-6,085	-14,076	-15,7181	-17,3702
523	1 A_02_SLU_07	Combination	-38,543	-32,901	-6,085	-14,7471	-16,6218	-8,7163
523	1 A_02_SLU_07	Combination	-38,543	-32,901	-6,085	-14,7471	-16,6218	-8,7163
523	1,5 A_02_SLU_07	Combination	-38,543	-15,649	-6,085	-29,1693	-17,5607	-22,9551
523	2 A_02_SLU_07	Combination	-38,543	1,603	-6,085	-43,5914	-18,4996	-38,8217
523	2 A_02_SLU_07	Combination	-38,543	1,603	-6,085	-43,5914	-18,4996	-38,8217
523	2,15 A_02_SLU_07	Combination	-38,543	4,698	-6,085	-43,5758	-19,0517	-64,511
523	0 A_02_SLU_08	Combination	6,588	3,056	1,86	25,0064	13,4324	8,6456
523	0,5 A_02_SLU_08	Combination	6,588	35,1	1,86	25,6073	16,4535	27,9292
523	1 A_02_SLU_08	Combination	6,588	67,143	1,86	26,2083	19,4745	45,585
523	1 A_02_SLU_08	Combination	6,588	67,143	1,86	26,2083	19,4745	45,585
523	1,5 A_02_SLU_08	Combination	6,588	154,546	1,86	40,5141	22,5907	29,5531
523	2 A_02_SLU_08	Combination	6,588	241,949	1,86	54,8198	25,7068	11,8934
523	2 A_02_SLU_08	Combination	6,588	241,949	1,86	54,8198	25,7068	11,8934
523	2,15 A_02_SLU_08	Combination	6,588	243,702	1,86	55,1043	26,9205	4,4586
523	0 A_02_SLU_08	Combination	-40,383	-69,244	-9,631	-12,8682	-15,2372	-29,0599
523	0,5 A_02_SLU_08	Combination	-40,383	-51,282	-9,631	-13,5394	-14,3679	-18,5686
523	1 A_02_SLU_08	Combination	-40,383	-33,321	-9,631	-14,2106	-13,4986	-9,705
523	1 A_02_SLU_08	Combination	-40,383	-33,321	-9,631	-14,2106	-13,4986	-9,705
523	1,5 A_02_SLU_08	Combination	-40,383	-16,069	-9,631	-28,6327	-12,6646	-23,7343
523	2 A_02_SLU_08	Combination	-40,383	1,183	-9,631	-43,0549	-11,8305	-39,3913
523	2 A_02_SLU_08	Combination	-40,383	1,183	-9,631	-43,0549	-11,8305	-39,3913
523	2,15 A_02_SLU_08	Combination	-40,383	4,279	-9,631	-43,0392	-11,8507	-65,0177
523	0 A_02_SLU_09	Combination	13,222	6,048	7,585	27,1426	17,4466	16,0965
523	0,5 A_02_SLU_09	Combination	13,222	44,235	7,585	27,8505	18,9439	39,0314
523	1 A_02_SLU_09	Combination	13,222	82,422	7,585	28,5584	20,4412	60,3386
523	1 A_02_SLU_09	Combination	13,222	82,422	7,585	28,5584	20,4412	60,3386
523	1,5 A_02_SLU_09	Combination	13,222	189,476	7,585	45,8755	22,0656	41,0135
523	2 A_02_SLU_09	Combination	13,222	296,531	7,585	63,1925	23,69	20,0607

523	2 A_02_SLU_09	Combination	13,222	296,531	7,585	63,1925	23,69	20,0607
523	2,15 A_02_SLU_09	Combination	13,222	299,255	7,585	63,8325	24,521	10,8215
523	0 A_02_SLU_09	Combination	-44,838	-82,909	-7,461	-20,8571	-19,0233	-30,7719
523	0,5 A_02_SLU_09	Combination	-44,838	-61,596	-7,461	-21,693	-20,5769	-18,9354
523	1 A_02_SLU_09	Combination	-44,838	-40,283	-7,461	-22,529	-22,1304	-8,7267
523	1 A_02_SLU_09	Combination	-44,838	-40,283	-7,461	-22,529	-22,1304	-8,7267
523	1,5 A_02_SLU_09	Combination	-44,838	-20,087	-7,461	-40,1016	-23,7391	-26,0418
523	2 A_02_SLU_09	Combination	-44,838	0,11	-7,461	-57,6743	-25,3479	-44,9847
523	2 A_02_SLU_09	Combination	-44,838	0,11	-7,461	-57,6743	-25,3479	-44,9847
523	2,15 A_02_SLU_09	Combination	-44,838	3,63	-7,461	-57,639	-26,1641	-76,2481
523	0 A_02_SLU_10	Combination	-3,476	-5,573	-6,027	4,2569	-0,6764	-4,132
523	0,5 A_02_SLU_10	Combination	-3,476	-2,317	-6,027	4,2569	2,3372	-2,1595
523	1 A_02_SLU_10	Combination	-3,476	0,938	-6,027	4,2569	5,3509	-1,8147
523	1 A_02_SLU_10	Combination	-3,476	0,938	-6,027	4,2569	5,3509	-1,8147
523	1,5 A_02_SLU_10	Combination	-3,476	4,194	-6,027	4,2569	8,3646	-3,0976
523	2 A_02_SLU_10	Combination	-3,476	7,449	-6,027	4,2569	11,3783	-6,0083
523	2 A_02_SLU_10	Combination	-3,476	7,449	-6,027	4,2569	11,3783	-6,0083
523	2,15 A_02_SLU_10	Combination	-3,476	8,426	-6,027	4,2569	12,2824	-7,199
523	0 COMBO_Dead	Combination	0,737	-4,812	0,143	2,1332	-0,0649	-0,254
523	0,5 COMBO_Dead	Combination	0,737	-1,565	0,143	2,1332	-0,1362	1,3403
523	1 COMBO_Dead	Combination	0,737	1,683	0,143	2,1332	-0,2075	1,3108
523	1 COMBO_Dead	Combination	0,737	1,683	0,143	2,1332	-0,2075	1,3108
523	1,5 COMBO_Dead	Combination	0,737	4,93	0,143	2,1332	-0,2788	-0,3424
523	2 COMBO_Dead	Combination	0,737	8,178	0,143	2,1332	-0,3501	-3,6194
523	2 COMBO_Dead	Combination	0,737	8,178	0,143	2,1332	-0,3501	-3,6194
523	2,15 COMBO_Dead	Combination	0,737	9,152	0,143	2,1332	-0,3714	-4,9191
523	0 COMBO_Permanenti	Combination	0,878	-1,495	0,103	0,9348	0,084	-0,7567
523	0,5 COMBO_Permanenti	Combination	0,878	-0,22	0,103	0,9348	0,0323	-0,3279
523	1 COMBO_Permanenti	Combination	0,878	1,055	0,103	0,9348	-0,0194	-0,5367
523	1 COMBO_Permanenti	Combination	0,878	1,055	0,103	0,9348	-0,0194	-0,5367
523	1,5 COMBO_Permanenti	Combination	0,878	2,33	0,103	0,9348	-0,0711	-1,3829
523	2 COMBO_Permanenti	Combination	0,878	3,605	0,103	0,9348	-0,1228	-2,8666

523	2 COMBO_Permanenti	Combination	0,878	3,605	0,103	0,9348	-0,1228	-2,8666
523	2,15 COMBO_Permanenti	Combination	0,878	3,987	0,103	0,9348	-0,1384	-3,436
523	0 COMBO1_MOBILI	Combination	13,745	15,347	3,93	39,914	20,275	23,3898
523	0,5 COMBO1_MOBILI	Combination	13,745	69,482	3,93	40,916	22,2248	53,1775
523	1 COMBO1_MOBILI	Combination	13,745	123,617	3,93	41,9181	24,1746	82,9652
523	1 COMBO1_MOBILI	Combination	13,745	123,617	3,93	41,9181	24,1746	82,9652
523	1,5 COMBO1_MOBILI	Combination	13,745	191,155	3,93	53,5141	26,3485	50,5255
523	2 COMBO1_MOBILI	Combination	13,745	258,694	3,93	65,1101	28,5224	18,0857
523	2 COMBO1_MOBILI	Combination	13,745	258,694	3,93	65,1101	28,5224	18,0857
523	2,15 COMBO1_MOBILI	Combination	13,745	259,179	3,93	65,2879	29,73	13,2659
523	0 COMBO1_MOBILI	Combination	-66,945	-112,281	-11,204	-26,7738	-23,344	-43,6854
523	0,5 COMBO1_MOBILI	Combination	-66,945	-83,35	-11,204	-28,1651	-21,6523	-27,3957
523	1 COMBO1_MOBILI	Combination	-66,945	-54,42	-11,204	-29,5563	-19,9607	-11,106
523	1 COMBO1_MOBILI	Combination	-66,945	-54,42	-11,204	-29,5563	-19,9607	-11,106
523	1,5 COMBO1_MOBILI	Combination	-66,945	-30,348	-11,204	-40,9145	-18,3642	-34,656
523	2 COMBO1_MOBILI	Combination	-66,945	-6,277	-11,204	-52,2727	-16,7677	-58,206
523	2 COMBO1_MOBILI	Combination	-66,945	-6,277	-11,204	-52,2727	-16,7677	-58,206
523	2,15 COMBO1_MOBILI	Combination	-66,945	-4,582	-11,204	-52,2629	-16,829	-88,3002
523	0 COMBO2_MOBILI	Combination	9,326	10,003	3,689	26,1714	17,0281	14,7254
523	0,5 COMBO2_MOBILI	Combination	9,326	44,934	3,689	26,8793	20,4732	36,4971
523	1 COMBO2_MOBILI	Combination	9,326	79,866	3,689	27,5872	23,9183	58,2687
523	1 COMBO2_MOBILI	Combination	9,326	79,866	3,689	27,5872	23,9183	58,2687
523	1,5 COMBO2_MOBILI	Combination	9,326	183,664	3,689	44,9043	27,4906	41,0359
523	2 COMBO2_MOBILI	Combination	9,326	287,463	3,689	62,2213	31,0628	23,8031
523	2 COMBO2_MOBILI	Combination	9,326	287,463	3,689	62,2213	31,0628	23,8031
523	2,15 COMBO2_MOBILI	Combination	9,326	289,211	3,689	62,8613	32,4782	15,9973
523	0 COMBO2_MOBILI	Combination	-48,734	-78,954	-11,357	-21,8283	-19,4419	-32,143
523	0,5 COMBO2_MOBILI	Combination	-48,734	-60,897	-11,357	-22,6642	-19,0476	-21,4697
523	1 COMBO2_MOBILI	Combination	-48,734	-42,84	-11,357	-23,5001	-18,6533	-10,7965
523	1 COMBO2_MOBILI	Combination	-48,734	-42,84	-11,357	-23,5001	-18,6533	-10,7965
523	1,5 COMBO2_MOBILI	Combination	-48,734	-25,899	-11,357	-41,0728	-18,3141	-26,0194
523	2 COMBO2_MOBILI	Combination	-48,734	-8,958	-11,357	-58,6455	-17,975	-41,2423

523	2 COMBO2_MOBILI	Combination	-48,734	-8,958	-11,357	-58,6455	-17,975	-41,2423
523	2,15 COMBO2_MOBILI	Combination	-48,734	-6,415	-11,357	-58,6102	-18,2069	-71,0724
523	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
523	0 COMB_RARA	Combination	4,144	-1,613	1,586	9,3575	3,8308	4,0695
523	0,5 COMB_RARA	Combination	4,144	11,667	1,586	9,5431	3,7627	10,9996
523	1 COMB_RARA	Combination	4,144	24,948	1,586	9,7287	3,6946	16,3018
523	1 COMB_RARA	Combination	4,144	24,948	1,586	9,7287	3,6946	16,3018
523	1,5 COMB_RARA	Combination	4,144	40,71	1,586	11,8761	3,668	8,4527
523	2 COMB_RARA	Combination	4,144	56,473	1,586	14,0235	3,6414	-1,0242
523	2 COMB_RARA	Combination	4,144	56,473	1,586	14,0235	3,6414	-1,0242
523	2,15 COMB_RARA	Combination	4,144	57,54	1,586	14,0564	3,7363	-3,2751
523	0 COMB_RARA	Combination	-10,799	-25,248	-1,217	-2,992	-4,2467	-8,3518
523	0,5 COMB_RARA	Combination	-10,799	-16,635	-1,217	-3,2497	-4,3627	-3,9214
523	1 COMB_RARA	Combination	-10,799	-8,022	-1,217	-3,5073	-4,4786	-1,1188
523	1 COMB_RARA	Combination	-10,799	-8,022	-1,217	-3,5073	-4,4786	-1,1188
523	1,5 COMB_RARA	Combination	-10,799	-0,309	-1,217	-5,6107	-4,6121	-7,3217
523	2 COMB_RARA	Combination	-10,799	7,404	-1,217	-7,7141	-4,7457	-15,1523
523	2 COMB_RARA	Combination	-10,799	7,404	-1,217	-7,7141	-4,7457	-15,1523
523	2,15 COMB_RARA	Combination	-10,799	8,695	-1,217	-7,7123	-4,8858	-22,0836
524	0 DEAD	LinStatic	0,557	-4,765	-0,13	-2,8313	-0,3117	-2,7523
524	0,425 DEAD	LinStatic	0,557	-2,721	-0,13	-2,8313	-0,2566	-1,1615
524	0,85 DEAD	LinStatic	0,557	-0,676	-0,13	-2,8313	-0,2016	-0,4398
524	0 PAVIMENTAZIONE	LinStatic	0,172	-1,727	-0,039	-0,805	-0,0925	-1,0172
524	0,425 PAVIMENTAZIONE	LinStatic	0,172	-1,005	-0,039	-0,805	-0,0758	-0,4367
524	0,85 PAVIMENTAZIONE	LinStatic	0,172	-0,282	-0,039	-0,805	-0,059	-0,1632

524	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	-0,022	-0,2284	-0,0116	-0,77
524	0,425 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	-0,022	-0,2284	-0,0024	-0,6783
524	0,85 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	-0,022	-0,2284	0,0067	-0,5865
524	0 PARAPETTO	LinStatic	0,188	0,005779	-0,025	-0,0459	-0,0195	-0,1846
524	0,425 PARAPETTO	LinStatic	0,188	0,005779	-0,025	-0,0459	-0,0091	-0,187
524	0,85 PARAPETTO	LinStatic	0,188	0,005779	-0,025	-0,0459	0,0014	-0,1895
524	0 QK_MOBILI	LinStatic	-0,156	-0,362	-0,03	-1,0758	-0,0875	-0,4163
524	0,425 QK_MOBILI	LinStatic	-0,156	-0,362	-0,03	-1,0758	-0,075	-0,2623
524	0,85 QK_MOBILI	LinStatic	-0,156	-0,362	-0,03	-1,0758	-0,0624	-0,1083
524	0 QK_FOLLA	LinStatic	1,583	-0,232	-0,196	-0,6061	-0,1468	-2,2489
524	0,425 QK_FOLLA	LinStatic	1,583	-0,232	-0,196	-0,6061	-0,0635	-2,1504
524	0,85 QK_FOLLA	LinStatic	1,583	-0,232	-0,196	-0,6061	0,0198	-2,0518
524	0 PERMANENTI	LinStatic	0,583	-1,937	-0,085	-1,0792	-0,1235	-1,9718
524	0,425 PERMANENTI	LinStatic	0,583	-1,215	-0,085	-1,0792	-0,0872	-1,302
524	0,85 PERMANENTI	LinStatic	0,583	-0,492	-0,085	-1,0792	-0,0509	-0,9392
524	0 Qk_Tandem_1	LinMoving	23,701	11,858	5,527	12,511	18,6034	13,8392
524	0,425 Qk_Tandem_1	LinMoving	23,701	11,858	5,527	12,511	16,8911	11,584
524	0,85 Qk_Tandem_1	LinMoving	23,701	11,858	5,527	12,511	15,1789	9,3287
524	0 Qk_Tandem_1	LinMoving	-30,511	-23,832	-4,731	-7,7398	-17,8424	-20,7411
524	0,425 Qk_Tandem_1	LinMoving	-30,511	-23,832	-4,731	-7,7398	-16,4511	-14,2516
524	0,85 Qk_Tandem_1	LinMoving	-30,511	-23,832	-4,731	-7,7398	-15,0598	-7,7622
524	0 Qk_Tandem_2	LinMoving	21,008	10,255	5,012	11,909	17,8211	16,6445
524	0,425 Qk_Tandem_2	LinMoving	21,008	10,255	5,012	11,909	16,4904	15,3864
524	0,85 Qk_Tandem_2	LinMoving	21,008	10,255	5,012	11,909	15,1598	14,1283
524	0 Qk_Tandem_2	LinMoving	-33,184	-28,044	-4,438	-13,3494	-18,3153	-21,1466
524	0,425 Qk_Tandem_2	LinMoving	-33,184	-28,044	-4,438	-13,3494	-17,2145	-14,2745
524	0,85 Qk_Tandem_2	LinMoving	-33,184	-28,044	-4,438	-13,3494	-16,1137	-7,4025
524	0 FRENATURA	LinStatic	-0,035	-0,019	-2,378	-1,0242	-4,5891	0,0163
524	0,425 FRENATURA	LinStatic	-0,035	-0,019	-2,378	-1,0242	-3,5784	0,0242
524	0,85 FRENATURA	LinStatic	-0,035	-0,019	-2,378	-1,0242	-2,5676	0,0321
524	0 VENTO_TR_SC	LinStatic	-0,417	0,092	-1,652	0,3906	-3,2166	0,1246
524	0,425 VENTO_TR_SC	LinStatic	-0,417	0,092	-1,652	0,3906	-2,5144	0,0854

524	0,85 VENTO_TR_SC	LinStatic	-0,417	0,092	-1,652	0,3906	-1,8122	0,0463
524	0 VENTO_TR_CA	LinStatic	-0,489	0,109	-2,234	0,6681	-4,3575	0,1065
524	0,425 VENTO_TR_CA	LinStatic	-0,489	0,109	-2,234	0,6681	-3,4081	0,0602
524	0,85 VENTO_TR_CA	LinStatic	-0,489	0,109	-2,234	0,6681	-2,4587	0,0139
524	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
524	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
524	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
524	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
524	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
524	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
524	0 Qk_Tandem_1_FQ	LinMoving	17,08	8,442	3,794	8,1342	12,871	9,5519
524	0,425 Qk_Tandem_1_FQ	LinMoving	17,08	8,442	3,794	8,1342	11,721	7,9847
524	0,85 Qk_Tandem_1_FQ	LinMoving	17,08	8,442	3,794	8,1342	10,5709	6,4176
524	0 Qk_Tandem_1_FQ	LinMoving	-22,024	-17,382	-3,282	-5,4562	-12,4411	-14,8962
524	0,425 Qk_Tandem_1_FQ	LinMoving	-22,024	-17,382	-3,282	-5,4562	-11,4952	-10,1705
524	0,85 Qk_Tandem_1_FQ	LinMoving	-22,024	-17,382	-3,282	-5,4562	-10,5493	-5,4448
524	0 Qk_Tandem_2_FQ	LinMoving	15,176	7,238	3,452	8,2077	12,3281	11,0881
524	0,425 Qk_Tandem_2_FQ	LinMoving	15,176	7,238	3,452	8,2077	11,43	10,1947
524	0,85 Qk_Tandem_2_FQ	LinMoving	15,176	7,238	3,452	8,2077	10,532	9,3013
524	0 Qk_Tandem_2_FQ	LinMoving	-23,722	-20,17	-3,055	-8,789	-12,6263	-15,2386
524	0,425 Qk_Tandem_2_FQ	LinMoving	-23,722	-20,17	-3,055	-8,789	-11,8862	-10,3089
524	0,85 Qk_Tandem_2_FQ	LinMoving	-23,722	-20,17	-3,055	-8,789	-11,146	-5,3792
524	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,015	-0,5379	-0,0438	-0,2081
524	0,425 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,015	-0,5379	-0,0375	-0,1311
524	0,85 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,015	-0,5379	-0,0312	-0,0542
524	0 FRENATURA_2	LinStatic	-0,005275	-0,025	5,509	-1,0502	1,0622	0,0031
524	0,425 FRENATURA_2	LinStatic	-0,005275	-0,025	5,509	-1,0502	-1,279	0,0136
524	0,85 FRENATURA_2	LinStatic	-0,005275	-0,025	5,509	-1,0502	-3,6202	0,0241
524	0 RITIRO	LinStatic	0	0	0	0	0	0
524	0,425 RITIRO	LinStatic	0	0	0	0	0	0
524	0,85 RITIRO	LinStatic	0	0	0	0	0	0
524	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

524	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
524	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
524	0 Distorsioni	LinStatic	0	0	0	0	0	0
524	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
524	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
524	0 A_01_SLU_00	Combination	1,626	-9,339	-0,303	-5,4411	-0,6061	-6,6734
524	0,425 A_01_SLU_00	Combination	1,626	-5,495	-0,303	-5,4411	-0,4773	-3,5211
524	0,85 A_01_SLU_00	Combination	1,626	-1,651	-0,303	-5,4411	-0,3485	-2,0025
524	0 A_01_SLU_01	Combination	34,906	6,028	2,804	10,2899	16,3268	8,2659
524	0,425 A_01_SLU_01	Combination	34,906	9,872	2,804	10,2899	15,9948	8,646
524	0,85 A_01_SLU_01	Combination	34,906	13,716	2,804	10,2899	15,6628	7,3923
524	0 A_01_SLU_01	Combination	-38,28	-42,153	-11,044	-17,0488	-32,8751	-38,4175
524	0,425 A_01_SLU_01	Combination	-38,28	-38,308	-11,044	-17,0488	-29,0172	-26,2321
524	0,85 A_01_SLU_01	Combination	-38,28	-34,464	-11,044	-17,0488	-25,1594	-15,6804
524	0 A_01_SLU_02	Combination	28,582	2,899	-2,515	4,7912	3,6941	4,2163
524	0,425 A_01_SLU_02	Combination	28,582	6,743	-2,515	4,7912	5,4563	5,1981
524	0,85 A_01_SLU_02	Combination	28,582	10,587	-2,515	4,7912	7,2184	4,5462
524	0 A_01_SLU_02	Combination	-30,073	-35,836	-13,128	-15,5944	-34,2741	-32,4559
524	0,425 A_01_SLU_02	Combination	-30,073	-31,992	-13,128	-15,5944	-29,368	-22,0348
524	0,85 A_01_SLU_02	Combination	-30,073	-28,148	-13,128	-15,5944	-24,4619	-13,2474
524	0 A_01_SLU_03	Combination	28,013	3,039	-4,006	6,105	0,7597	4,3359
524	0,425 A_01_SLU_03	Combination	28,013	6,883	-4,006	6,105	3,1558	5,2582
524	0,85 A_01_SLU_03	Combination	28,013	10,727	-4,006	6,105	5,5518	4,5468
524	0 A_01_SLU_03	Combination	-30,642	-35,696	-14,62	-14,2806	-37,2084	-32,3363
524	0,425 A_01_SLU_03	Combination	-30,642	-31,852	-14,62	-14,2806	-31,6685	-21,9747
524	0,85 A_01_SLU_03	Combination	-30,642	-28,008	-14,62	-14,2806	-26,1286	-13,2468
524	0 A_01_SLU_04	Combination	35,786	5,832	6,825	9,0873	24,1702	8,0743
524	0,425 A_01_SLU_04	Combination	35,786	9,676	6,825	9,0873	22,1293	8,5377
524	0,85 A_01_SLU_04	Combination	35,786	13,52	6,825	9,0873	20,0884	7,3673
524	0 A_01_SLU_04	Combination	-37,4	-42,349	-7,023	-18,2513	-25,0316	-38,6091
524	0,425 A_01_SLU_04	Combination	-37,4	-38,504	-7,023	-18,2513	-22,8827	-26,3404
524	0,85 A_01_SLU_04	Combination	-37,4	-34,66	-7,023	-18,2513	-20,7337	-15,7054

524	0 A_01_SLU_05	Combination	0,159	-9,013	-7,005	-3,4369	-13,6785	-6,354
524	0,425 A_01_SLU_05	Combination	0,159	-5,168	-7,005	-3,4369	-10,7015	-3,3406
524	0,85 A_01_SLU_05	Combination	0,159	-1,324	-7,005	-3,4369	-7,7246	-1,9608
524	0 A_01_SLU_06	Combination	34,42	8,664	2,892	11,8204	16,4976	10,2152
524	0,425 A_01_SLU_06	Combination	34,42	11,432	2,892	11,8204	16,1282	9,7035
524	0,85 A_01_SLU_06	Combination	34,42	14,199	2,892	11,8204	15,7588	8,0158
524	0 A_01_SLU_06	Combination	-38,766	-39,516	-10,956	-15,5182	-32,7042	-36,4683
524	0,425 A_01_SLU_06	Combination	-38,766	-36,749	-10,956	-15,5182	-28,8838	-25,1746
524	0,85 A_01_SLU_06	Combination	-38,766	-33,982	-10,956	-15,5182	-25,0634	-15,0569
524	0 A_01_SLU_07	Combination	28,096	5,536	-2,427	6,3218	3,865	6,1655
524	0,425 A_01_SLU_07	Combination	28,096	8,303	-2,427	6,3218	5,5897	6,2556
524	0,85 A_01_SLU_07	Combination	28,096	11,07	-2,427	6,3218	7,3144	5,1697
524	0 A_01_SLU_07	Combination	-30,56	-33,2	-13,04	-14,0638	-34,1032	-30,5066
524	0,425 A_01_SLU_07	Combination	-30,56	-30,433	-13,04	-14,0638	-29,2346	-20,9772
524	0,85 A_01_SLU_07	Combination	-30,56	-27,665	-13,04	-14,0638	-24,3659	-12,6239
524	0 A_01_SLU_08	Combination	27,527	5,676	-3,918	7,6355	0,9306	6,2851
524	0,425 A_01_SLU_08	Combination	27,527	8,443	-3,918	7,6355	3,2892	6,3157
524	0,85 A_01_SLU_08	Combination	27,527	11,21	-3,918	7,6355	5,6478	5,1703
524	0 A_01_SLU_08	Combination	-31,129	-33,06	-14,532	-12,75	-37,0376	-30,3871
524	0,425 A_01_SLU_08	Combination	-31,129	-30,293	-14,532	-12,75	-31,5351	-20,9172
524	0,85 A_01_SLU_08	Combination	-31,129	-27,525	-14,532	-12,75	-26,0325	-12,6233
524	0 A_01_SLU_09	Combination	35,3	8,468	6,913	10,6179	24,3411	10,0235
524	0,425 A_01_SLU_09	Combination	35,3	11,235	6,913	10,6179	22,2627	9,5952
524	0,85 A_01_SLU_09	Combination	35,3	14,003	6,913	10,6179	20,1844	7,9908
524	0 A_01_SLU_09	Combination	-37,886	-39,712	-6,935	-16,7207	-24,8608	-36,6599
524	0,425 A_01_SLU_09	Combination	-37,886	-36,945	-6,935	-16,7207	-22,7493	-25,2829
524	0,85 A_01_SLU_09	Combination	-37,886	-34,178	-6,935	-16,7207	-20,6377	-15,0819
524	0 A_01_SLU_10	Combination	-0,327	-6,376	-6,917	-1,9063	-13,5076	-4,4048
524	0,425 A_01_SLU_10	Combination	-0,327	-3,609	-6,917	-1,9063	-10,5681	-2,283
524	0,85 A_01_SLU_10	Combination	-0,327	-0,842	-6,917	-1,9063	-7,6286	-1,3373
524	0 A_02_SLU_01	Combination	31,27	3,864	2,109	9,4772	15,2706	12,053
524	0,425 A_02_SLU_01	Combination	31,27	7,708	2,109	9,4772	15,4538	13,7793

524	0,85 A_02_SLU_01	Combination	31,27	11,552	2,109	9,4772	15,637	13,8718
524	0 A_02_SLU_01	Combination	-41,888	-47,84	-10,648	-24,6216	-33,5135	-38,9649
524	0,425 A_02_SLU_01	Combination	-41,888	-43,995	-10,648	-24,6216	-30,0478	-26,263
524	0,85 A_02_SLU_01	Combination	-41,888	-40,151	-10,648	-24,6216	-26,5821	-15,1948
524	0 A_02_SLU_02	Combination	25,771	1,084	8,803	4,8624	11,3568	6,5007
524	0,425 A_02_SLU_02	Combination	25,771	4,928	8,803	4,8624	8,469	8,4971
524	0,85 A_02_SLU_02	Combination	25,771	8,773	8,803	4,8624	5,5812	8,8597
524	0 A_02_SLU_02	Combination	-32,575	-40,028	-0,957	-20,6326	-26,0748	-32,9892
524	0,425 A_02_SLU_02	Combination	-32,575	-36,184	-0,957	-20,6326	-26,5053	-22,2583
524	0,85 A_02_SLU_02	Combination	-32,575	-32,34	-0,957	-20,6326	-26,9358	-13,1611
524	0 A_02_SLU_03	Combination	25,187	1,227	3,368	6,1892	5,5968	6,6269
524	0,425 A_02_SLU_03	Combination	25,187	5,072	3,368	6,1892	5,0188	8,5625
524	0,85 A_02_SLU_03	Combination	25,187	8,916	3,368	6,1892	4,4408	8,8643
524	0 A_02_SLU_03	Combination	-33,159	-39,885	-6,392	-19,3058	-31,8349	-32,863
524	0,425 A_02_SLU_03	Combination	-33,159	-36,041	-6,392	-19,3058	-29,9555	-22,1929
524	0,85 A_02_SLU_03	Combination	-33,159	-32,197	-6,392	-19,3058	-28,0762	-13,1564
524	0 A_02_SLU_04	Combination	32,15	3,668	6,13	8,2746	23,114	11,8614
524	0,425 A_02_SLU_04	Combination	32,15	7,512	6,13	8,2746	21,5884	13,671
524	0,85 A_02_SLU_04	Combination	32,15	11,356	6,13	8,2746	20,0627	13,8468
524	0 A_02_SLU_04	Combination	-41,008	-48,036	-6,628	-25,8242	-25,6701	-39,1565
524	0,425 A_02_SLU_04	Combination	-41,008	-44,192	-6,628	-25,8242	-23,9133	-26,3713
524	0,85 A_02_SLU_04	Combination	-41,008	-40,347	-6,628	-25,8242	-22,1565	-15,2198
524	0 A_02_SLU_05	Combination	0,159	-9,013	-7,005	-3,4369	-13,6785	-6,354
524	0,425 A_02_SLU_05	Combination	0,159	-5,168	-7,005	-3,4369	-10,7015	-3,3406
524	0,85 A_02_SLU_05	Combination	0,159	-1,324	-7,005	-3,4369	-7,7246	-1,9608
524	0 A_02_SLU_06	Combination	30,784	6,501	2,197	11,0078	15,4415	14,0022
524	0,425 A_02_SLU_06	Combination	30,784	9,268	2,197	11,0078	15,5873	14,8368
524	0,85 A_02_SLU_06	Combination	30,784	12,035	2,197	11,0078	15,733	14,4953
524	0 A_02_SLU_06	Combination	-42,374	-45,203	-10,56	-23,091	-33,3426	-37,0157
524	0,425 A_02_SLU_06	Combination	-42,374	-42,436	-10,56	-23,091	-29,9144	-25,2055
524	0,85 A_02_SLU_06	Combination	-42,374	-39,669	-10,56	-23,091	-26,4861	-14,5713
524	0 A_02_SLU_07	Combination	25,285	3,721	8,891	6,393	11,5277	8,4499

524	0,425 A_02_SLU_07	Combination	25,285	6,488	8,891	6,393	8,6024	9,5546
524	0,85 A_02_SLU_07	Combination	25,285	9,255	8,891	6,393	5,6772	9,4832
524	0 A_02_SLU_07	Combination	-33,062	-37,392	-0,869	-19,1021	-25,9039	-31,04
524	0,425 A_02_SLU_07	Combination	-33,062	-34,624	-0,869	-19,1021	-26,3719	-21,2007
524	0,85 A_02_SLU_07	Combination	-33,062	-31,857	-0,869	-19,1021	-26,8398	-12,5375
524	0 A_02_SLU_08	Combination	24,701	3,864	3,456	7,7198	5,7676	8,5761
524	0,425 A_02_SLU_08	Combination	24,701	6,631	3,456	7,7198	5,1522	9,62
524	0,85 A_02_SLU_08	Combination	24,701	9,398	3,456	7,7198	4,5368	9,4878
524	0 A_02_SLU_08	Combination	-33,646	-37,249	-6,304	-17,7753	-31,664	-30,9138
524	0,425 A_02_SLU_08	Combination	-33,646	-34,481	-6,304	-17,7753	-29,8221	-21,1353
524	0,85 A_02_SLU_08	Combination	-33,646	-31,714	-6,304	-17,7753	-27,9802	-12,5329
524	0 A_02_SLU_09	Combination	31,664	6,304	6,218	9,8052	23,2849	13,8106
524	0,425 A_02_SLU_09	Combination	31,664	9,072	6,218	9,8052	21,7218	14,7285
524	0,85 A_02_SLU_09	Combination	31,664	11,839	6,218	9,8052	20,1587	14,4703
524	0 A_02_SLU_09	Combination	-41,494	-45,399	-6,54	-24,2936	-25,4992	-37,2073
524	0,425 A_02_SLU_09	Combination	-41,494	-42,632	-6,54	-24,2936	-23,7798	-25,3138
524	0,85 A_02_SLU_09	Combination	-41,494	-39,865	-6,54	-24,2936	-22,0604	-14,5963
524	0 A_02_SLU_10	Combination	-0,327	-6,376	-6,917	-1,9063	-13,5076	-4,4048
524	0,425 A_02_SLU_10	Combination	-0,327	-3,609	-6,917	-1,9063	-10,5681	-2,283
524	0,85 A_02_SLU_10	Combination	-0,327	-0,842	-6,917	-1,9063	-7,6286	-1,3373
524	0 COMBO_Dead	Combination	0,751	-6,433	-0,175	-3,8223	-0,4208	-3,7156
524	0,425 COMBO_Dead	Combination	0,751	-3,673	-0,175	-3,8223	-0,3464	-1,5681
524	0,85 COMBO_Dead	Combination	0,751	-0,912	-0,175	-3,8223	-0,2721	-0,5937
524	0 COMBO_Permanenti	Combination	0,874	-2,906	-0,128	-1,6189	-0,1853	-2,9578
524	0,425 COMBO_Permanenti	Combination	0,874	-1,822	-0,128	-1,6189	-0,1308	-1,953
524	0,85 COMBO_Permanenti	Combination	0,874	-0,739	-0,128	-1,6189	-0,0764	-1,4088
524	0 COMBO1_MOBILI	Combination	33,281	15,367	3,107	15,731	16,9329	14,9393
524	0,425 COMBO1_MOBILI	Combination	33,281	15,367	3,107	15,731	16,4721	12,1671
524	0,85 COMBO1_MOBILI	Combination	33,281	15,367	3,107	15,731	16,0113	9,3948
524	0 COMBO1_MOBILI	Combination	-39,905	-32,813	-10,741	-11,6076	-32,269	-31,7441
524	0,425 COMBO1_MOBILI	Combination	-39,905	-32,813	-10,741	-11,6076	-28,5399	-22,711
524	0,85 COMBO1_MOBILI	Combination	-39,905	-32,813	-10,741	-11,6076	-24,8109	-13,6779

524	0 COMBO2_MOBILI	Combination	29,644	13,203	2,412	14,9183	15,8767	18,7264
524	0,425 COMBO2_MOBILI	Combination	29,644	13,203	2,412	14,9183	15,9311	17,3003
524	0,85 COMBO2_MOBILI	Combination	29,644	13,203	2,412	14,9183	15,9855	15,8742
524	0 COMBO2_MOBILI	Combination	-43,514	-38,5	-10,345	-19,1805	-32,9074	-32,2915
524	0,425 COMBO2_MOBILI	Combination	-43,514	-38,5	-10,345	-19,1805	-29,5705	-22,742
524	0,85 COMBO2_MOBILI	Combination	-43,514	-38,5	-10,345	-19,1805	-26,2336	-13,1924
524	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
524	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
524	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
524	0 COMB_RARA	Combination	7,422	-3,887	1,11	-1,2033	4,157	-1,9306
524	0,425 COMB_RARA	Combination	7,422	-1,12	1,11	-1,2033	3,8443	-0,1707
524	0,85 COMB_RARA	Combination	7,422	1,648	1,11	-1,2033	3,5316	0,4132
524	0 COMB_RARA	Combination	-6,131	-12,809	-1,454	-6,266	-4,9544	-10,5757
524	0,425 COMB_RARA	Combination	-6,131	-10,042	-1,454	-6,266	-4,4912	-6,6296
524	0,85 COMB_RARA	Combination	-6,131	-7,275	-1,454	-6,266	-4,0281	-3,8595
525	0 DEAD	LinStatic	0	-6,022	2,274E-13	-1,8977	0	-5,3638
525	0,45 DEAD	LinStatic	0	-3,857	2,274E-13	-1,8977	-1,023E-13	-3,1409
525	0,9 DEAD	LinStatic	0	-1,692	2,274E-13	-1,8977	-2,046E-13	-1,8922
525	1,35 DEAD	LinStatic	0	0,473	2,274E-13	-1,8977	-3,07E-13	-1,6177
525	1,8 DEAD	LinStatic	0	2,638	2,274E-13	-1,8977	-4,093E-13	-2,3175
525	0 PAVIMENTAZIONE	LinStatic	0	-2,154	0	-0,5326	0	-1,8349
525	0,45 PAVIMENTAZIONE	LinStatic	0	-1,389	0	-0,5326	0	-1,0378
525	0,9 PAVIMENTAZIONE	LinStatic	0	-0,624	0	-0,5326	0	-0,5848
525	1,35 PAVIMENTAZIONE	LinStatic	0	0,141	0	-0,5326	0	-0,4762
525	1,8 PAVIMENTAZIONE	LinStatic	0	0,906	0	-0,5326	0	-0,7117
525	0 BARRIERA+CORDOLO	LinStatic	0	0,098	-1,421E-14	-0,125	-1,421E-14	0,0435
525	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	-1,421E-14	-0,125	-7,816E-15	-0,0005157
525	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	-1,421E-14	-0,125	-1,421E-15	-0,0445
525	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	-1,421E-14	-0,125	4,974E-15	-0,0885
525	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	-1,421E-14	-0,125	1,137E-14	-0,1325
525	0 PARAPETTO	LinStatic	0	-0,185	-3,553E-15	-0,0094	-3,553E-15	-0,3671
525	0,45 PARAPETTO	LinStatic	0	-0,185	-3,553E-15	-0,0094	-1,954E-15	-0,284

525	0,9 PARAPETTO	LinStatic	0	-0,185	-3,553E-15	-0,0094	-3,553E-16	-0,201
525	1,35 PARAPETTO	LinStatic	0	-0,185	-3,553E-15	-0,0094	1,243E-15	-0,1179
525	1,8 PARAPETTO	LinStatic	0	-0,185	-3,553E-15	-0,0094	2,842E-15	-0,0348
525	0 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	-1,0336	-1,421E-14	0,1365
525	0,45 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	-1,0336	-7,816E-15	0,0686
525	0,9 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	-1,0336	-1,421E-15	0,0007657
525	1,35 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	-1,0336	4,974E-15	-0,0671
525	1,8 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	-1,0336	1,137E-14	-0,135
525	0 QK_FOLLA	LinStatic	0	-4,621	2,842E-14	-0,2228	0	-3,006
525	0,45 QK_FOLLA	LinStatic	0	-2,889	2,842E-14	-0,2228	-1,279E-14	-1,3163
525	0,9 QK_FOLLA	LinStatic	0	-1,156	2,842E-14	-0,2228	-2,558E-14	-0,4063
525	1,35 QK_FOLLA	LinStatic	0	0,576	2,842E-14	-0,2228	-3,837E-14	-0,2758
525	1,8 QK_FOLLA	LinStatic	0	2,309	2,842E-14	-0,2228	-5,116E-14	-0,925
525	0 PERMANENTI	LinStatic	0	-2,241	0	-0,667	1,776E-15	-2,1585
525	0,45 PERMANENTI	LinStatic	0	-1,476	0	-0,667	1,776E-15	-1,3223
525	0,9 PERMANENTI	LinStatic	0	-0,711	0	-0,667	1,776E-15	-0,8303
525	1,35 PERMANENTI	LinStatic	0	0,054	0	-0,667	1,776E-15	-0,6826
525	1,8 PERMANENTI	LinStatic	0	0,819	0	-0,667	1,776E-15	-0,8791
525	0 Qk_Tandem_1	LinMoving	0	2,021	0	8,5134	0	2,6136
525	0,45 Qk_Tandem_1	LinMoving	0	2,021	0	8,5134	0	2,1178
525	0,9 Qk_Tandem_1	LinMoving	0	2,021	0	8,5134	0	1,622
525	1,35 Qk_Tandem_1	LinMoving	0	2,021	0	8,5134	0	1,1261
525	1,8 Qk_Tandem_1	LinMoving	0	2,021	0	8,5134	0	0,6303
525	0 Qk_Tandem_1	LinMoving	0	-5,897	0	-3,3479	0	-10,5413
525	0,45 Qk_Tandem_1	LinMoving	0	-5,897	0	-3,3479	0	-8,2776
525	0,9 Qk_Tandem_1	LinMoving	0	-5,897	0	-3,3479	0	-6,0138
525	1,35 Qk_Tandem_1	LinMoving	0	-5,897	0	-3,3479	0	-3,7501
525	1,8 Qk_Tandem_1	LinMoving	0	-5,897	0	-3,3479	0	-1,4863
525	0 Qk_Tandem_2	LinMoving	0	1,697	0	4,7854	0	1,9482
525	0,45 Qk_Tandem_2	LinMoving	0	1,697	0	4,7854	0	1,5783
525	0,9 Qk_Tandem_2	LinMoving	0	1,697	0	4,7854	0	1,2085
525	1,35 Qk_Tandem_2	LinMoving	0	1,697	0	4,7854	0	0,8386

525	1,8 Qk_Tandem_2	LinMoving	0	1,697	0	4,7854	0	0,4688
525	0 Qk_Tandem_2	LinMoving	0	-5,271	0	-5,9996	0	-9,7789
525	0,45 Qk_Tandem_2	LinMoving	0	-5,271	0	-5,9996	0	-7,7532
525	0,9 Qk_Tandem_2	LinMoving	0	-5,271	0	-5,9996	0	-5,7275
525	1,35 Qk_Tandem_2	LinMoving	0	-5,271	0	-5,9996	0	-3,7018
525	1,8 Qk_Tandem_2	LinMoving	0	-5,271	0	-5,9996	0	-1,6761
525	0 FRENATURA	LinStatic	0	-0,017	1,819E-12	-0,7028	1,819E-12	0,1428
525	0,45 FRENATURA	LinStatic	0	-0,017	1,819E-12	-0,7028	1E-12	0,1504
525	0,9 FRENATURA	LinStatic	0	-0,017	1,819E-12	-0,7028	1,819E-13	0,1581
525	1,35 FRENATURA	LinStatic	0	-0,017	1,819E-12	-0,7028	-6,366E-13	0,1657
525	1,8 FRENATURA	LinStatic	0	-0,017	1,819E-12	-0,7028	-1,455E-12	0,1733
525	0 VENTO_TR_SC	LinStatic	0	-0,02	-7,105E-15	0,3646	7,105E-15	-0,0167
525	0,45 VENTO_TR_SC	LinStatic	0	-0,02	-7,105E-15	0,3646	1,03E-14	-0,0077
525	0,9 VENTO_TR_SC	LinStatic	0	-0,02	-7,105E-15	0,3646	1,35E-14	0,0013
525	1,35 VENTO_TR_SC	LinStatic	0	-0,02	-7,105E-15	0,3646	1,67E-14	0,0103
525	1,8 VENTO_TR_SC	LinStatic	0	-0,02	-7,105E-15	0,3646	1,99E-14	0,0193
525	0 VENTO_TR_CA	LinStatic	0	-0,037	0	0,6324	7,105E-15	-0,0325
525	0,45 VENTO_TR_CA	LinStatic	0	-0,037	0	0,6324	7,105E-15	-0,0161
525	0,9 VENTO_TR_CA	LinStatic	0	-0,037	0	0,6324	7,105E-15	0,0003529
525	1,35 VENTO_TR_CA	LinStatic	0	-0,037	0	0,6324	7,105E-15	0,0168
525	1,8 VENTO_TR_CA	LinStatic	0	-0,037	0	0,6324	7,105E-15	0,0333
525	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
525	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
525	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
525	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
525	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
525	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
525	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
525	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
525	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
525	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
525	0 Qk_Tandem_1_FQ	LinMoving	0	1,464	0	5,1336	0	1,9086

525	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,464	0	5,1336	0	1,5464
525	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,464	0	5,1336	0	1,1843
525	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,464	0	5,1336	0	0,8221
525	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,464	0	5,1336	0	0,4599
525	0 Qk_Tandem_1_FQ	LinMoving	0	-4,114	0	-2,227	0	-7,2771
525	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,114	0	-2,227	0	-5,7049
525	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,114	0	-2,227	0	-4,1328
525	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,114	0	-2,227	0	-2,5607
525	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,114	0	-2,227	0	-0,9885
525	0 Qk_Tandem_2_FQ	LinMoving	0	1,185	0	3,1826	0	1,4002
525	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,185	0	3,1826	0	1,1367
525	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,185	0	3,1826	0	0,8731
525	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,185	0	3,1826	0	0,6095
525	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,185	0	3,1826	0	0,346
525	0 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,6157	0	-6,8485
525	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,6157	0	-5,4002
525	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,6157	0	-3,9518
525	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,6157	0	-2,5035
525	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,6157	0	-1,0552
525	0 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	-0,5168	-7,105E-15	0,0683
525	0,45 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	-0,5168	-3,908E-15	0,0343
525	0,9 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	-0,5168	-7,105E-16	0,0003829
525	1,35 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	-0,5168	2,487E-15	-0,0336
525	1,8 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	-0,5168	5,684E-15	-0,0675
525	0 FRENATURA_2	LinStatic	0	-0,017	-1,819E-12	-0,7081	0	0,1421
525	0,45 FRENATURA_2	LinStatic	0	-0,017	-1,819E-12	-0,7081	8,185E-13	0,1499
525	0,9 FRENATURA_2	LinStatic	0	-0,017	-1,819E-12	-0,7081	1,637E-12	0,1577
525	1,35 FRENATURA_2	LinStatic	0	-0,017	-1,819E-12	-0,7081	2,456E-12	0,1656
525	1,8 FRENATURA_2	LinStatic	0	-0,017	-1,819E-12	-0,7081	3,274E-12	0,1734
525	0 RITIRO	LinStatic	0	0	0	0	0	0
525	0,45 RITIRO	LinStatic	0	0	0	0	0	0
525	0,9 RITIRO	LinStatic	0	0	0	0	0	0

525	1,35 RITIRO	LinStatic	0	0	0	0	0	0
525	1,8 RITIRO	LinStatic	0	0	0	0	0	0
525	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
525	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
525	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
525	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
525	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
525	0 Distorsioni	LinStatic	0	0	0	0	0	0
525	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
525	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
525	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
525	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
525	0 A_01_SLU_00	Combination	0	-11,491	3,07E-13	-3,5623	2,665E-15	-10,4789
525	0,45 A_01_SLU_00	Combination	0	-7,421	3,07E-13	-3,5623	-1,355E-13	-6,2236
525	0,9 A_01_SLU_00	Combination	0	-3,351	3,07E-13	-3,5623	-2,736E-13	-3,7999
525	1,35 A_01_SLU_00	Combination	0	0,719	3,07E-13	-3,5623	-4,117E-13	-3,2078
525	1,8 A_01_SLU_00	Combination	0	4,79	3,07E-13	-3,5623	-5,499E-13	-4,4473
525	0 A_01_SLU_01	Combination	0	-15,556	3,304E-13	7,3397	-3,73E-15	-11,3338
525	0,45 A_01_SLU_01	Combination	0	-8,887	3,304E-13	7,3397	-1,524E-13	-5,2754
525	0,9 A_01_SLU_01	Combination	0	-2,218	3,304E-13	7,3397	-3,011E-13	-2,2179
525	1,35 A_01_SLU_01	Combination	0	4,451	3,304E-13	7,3397	-4,498E-13	-2,1616
525	1,8 A_01_SLU_01	Combination	0	11,12	3,304E-13	7,3397	-5,985E-13	-5,1062
525	0 A_01_SLU_01	Combination	0	-26,246	3,304E-13	-8,6731	-3,73E-15	-29,0931
525	0,45 A_01_SLU_01	Combination	0	-19,577	3,304E-13	-8,6731	-1,524E-13	-19,3092
525	0,9 A_01_SLU_01	Combination	0	-12,908	3,304E-13	-8,6731	-3,011E-13	-12,5263
525	1,35 A_01_SLU_01	Combination	0	-6,239	3,304E-13	-8,6731	-4,498E-13	-8,7445
525	1,8 A_01_SLU_01	Combination	0	0,429	3,304E-13	-8,6731	-5,985E-13	-7,9637
525	0 A_01_SLU_02	Combination	0	-16,216	3,068E-12	3,1905	2,734E-12	-11,8773
525	0,45 A_01_SLU_02	Combination	0	-9,547	3,068E-12	3,1905	1,354E-12	-5,6354
525	0,9 A_01_SLU_02	Combination	0	-2,878	3,068E-12	3,1905	-2,729E-14	-2,3946
525	1,35 A_01_SLU_02	Combination	0	3,791	3,068E-12	3,1905	-1,408E-12	-2,1549
525	1,8 A_01_SLU_02	Combination	0	10,46	3,068E-12	3,1905	-2,789E-12	-4,9162

525	0 A_01_SLU_02	Combination	0	-24,583	3,068E-12	-7,8504	2,734E-12	-25,6558
525	0,45 A_01_SLU_02	Combination	0	-17,914	3,068E-12	-7,8504	1,354E-12	-16,5125
525	0,9 A_01_SLU_02	Combination	0	-11,245	3,068E-12	-7,8504	-2,729E-14	-10,3702
525	1,35 A_01_SLU_02	Combination	0	-4,576	3,068E-12	-7,8504	-1,408E-12	-7,229
525	1,8 A_01_SLU_02	Combination	0	2,093	3,068E-12	-7,8504	-2,789E-12	-7,0888
525	0 A_01_SLU_03	Combination	0	-16,251	2,159E-12	4,3008	1,833E-12	-11,9877
525	0,45 A_01_SLU_03	Combination	0	-9,582	2,159E-12	4,3008	8,618E-13	-5,73
525	0,9 A_01_SLU_03	Combination	0	-2,913	2,159E-12	4,3008	-1,097E-13	-2,4732
525	1,35 A_01_SLU_03	Combination	0	3,756	2,159E-12	4,3008	-1,081E-12	-2,2176
525	1,8 A_01_SLU_03	Combination	0	10,425	2,159E-12	4,3008	-2,053E-12	-4,9629
525	0 A_01_SLU_03	Combination	0	-24,618	2,159E-12	-6,7401	1,833E-12	-25,7662
525	0,45 A_01_SLU_03	Combination	0	-17,949	2,159E-12	-6,7401	8,618E-13	-16,607
525	0,9 A_01_SLU_03	Combination	0	-11,28	2,159E-12	-6,7401	-1,097E-13	-10,4488
525	1,35 A_01_SLU_03	Combination	0	-4,611	2,159E-12	-6,7401	-1,081E-12	-7,2917
525	1,8 A_01_SLU_03	Combination	0	2,058	2,159E-12	-6,7401	-2,053E-12	-7,1356
525	0 A_01_SLU_04	Combination	0	-15,491	3,304E-13	6,2014	-1,652E-14	-11,2753
525	0,45 A_01_SLU_04	Combination	0	-8,822	3,304E-13	6,2014	-1,652E-13	-5,2464
525	0,9 A_01_SLU_04	Combination	0	-2,153	3,304E-13	6,2014	-3,139E-13	-2,2186
525	1,35 A_01_SLU_04	Combination	0	4,516	3,304E-13	6,2014	-4,626E-13	-2,1918
525	1,8 A_01_SLU_04	Combination	0	11,185	3,304E-13	6,2014	-6,112E-13	-5,1661
525	0 A_01_SLU_04	Combination	0	-26,181	3,304E-13	-9,8115	-1,652E-14	-29,0345
525	0,45 A_01_SLU_04	Combination	0	-19,512	3,304E-13	-9,8115	-1,652E-13	-19,2802
525	0,9 A_01_SLU_04	Combination	0	-12,843	3,304E-13	-9,8115	-3,139E-13	-12,5269
525	1,35 A_01_SLU_04	Combination	0	-6,174	3,304E-13	-9,8115	-4,626E-13	-8,7747
525	1,8 A_01_SLU_04	Combination	0	0,495	3,304E-13	-9,8115	-6,112E-13	-8,0236
525	0 A_01_SLU_05	Combination	0	-11,601	3,07E-13	-1,6651	2,398E-14	-10,5766
525	0,45 A_01_SLU_05	Combination	0	-7,531	3,07E-13	-1,6651	-1,141E-13	-6,2719
525	0,9 A_01_SLU_05	Combination	0	-3,461	3,07E-13	-1,6651	-2,523E-13	-3,7988
525	1,35 A_01_SLU_05	Combination	0	0,61	3,07E-13	-1,6651	-3,904E-13	-3,1574
525	1,8 A_01_SLU_05	Combination	0	4,68	3,07E-13	-1,6651	-5,285E-13	-4,3476
525	0 A_01_SLU_06	Combination	0	-12,328	2,508E-13	8,3374	-4,619E-15	-8,3773
525	0,45 A_01_SLU_06	Combination	0	-6,799	2,508E-13	8,3374	-1,175E-13	-3,5149

525	0,9 A_01_SLU_06	Combination	0	-1,271	2,508E-13	8,3374	-2,304E-13	-1,1405
525	1,35 A_01_SLU_06	Combination	0	4,258	2,508E-13	8,3374	-3,432E-13	-1,2541
525	1,8 A_01_SLU_06	Combination	0	9,787	2,508E-13	8,3374	-4,561E-13	-3,8555
525	0 A_01_SLU_06	Combination	0	-23,018	2,508E-13	-7,6755	-4,619E-15	-26,1365
525	0,45 A_01_SLU_06	Combination	0	-17,489	2,508E-13	-7,6755	-1,175E-13	-17,5487
525	0,9 A_01_SLU_06	Combination	0	-11,961	2,508E-13	-7,6755	-2,304E-13	-11,4489
525	1,35 A_01_SLU_06	Combination	0	-6,432	2,508E-13	-7,6755	-3,432E-13	-7,837
525	1,8 A_01_SLU_06	Combination	0	-0,903	2,508E-13	-7,6755	-4,561E-13	-6,713
525	0 A_01_SLU_07	Combination	0	-12,988	2,989E-12	4,1881	2,733E-12	-8,9207
525	0,45 A_01_SLU_07	Combination	0	-7,459	2,989E-12	4,1881	1,388E-12	-3,875
525	0,9 A_01_SLU_07	Combination	0	-1,93	2,989E-12	4,1881	4,345E-14	-1,3172
525	1,35 A_01_SLU_07	Combination	0	3,598	2,989E-12	4,1881	-1,302E-12	-1,2474
525	1,8 A_01_SLU_07	Combination	0	9,127	2,989E-12	4,1881	-2,647E-12	-3,6655
525	0 A_01_SLU_07	Combination	0	-21,355	2,989E-12	-6,8528	2,733E-12	-22,6992
525	0,45 A_01_SLU_07	Combination	0	-15,826	2,989E-12	-6,8528	1,388E-12	-14,752
525	0,9 A_01_SLU_07	Combination	0	-10,297	2,989E-12	-6,8528	4,345E-14	-9,2928
525	1,35 A_01_SLU_07	Combination	0	-4,768	2,989E-12	-6,8528	-1,302E-12	-6,3215
525	1,8 A_01_SLU_07	Combination	0	0,76	2,989E-12	-6,8528	-2,647E-12	-5,8382
525	0 A_01_SLU_08	Combination	0	-13,023	2,079E-12	5,2984	1,832E-12	-9,0311
525	0,45 A_01_SLU_08	Combination	0	-7,494	2,079E-12	5,2984	8,968E-13	-3,9695
525	0,9 A_01_SLU_08	Combination	0	-1,966	2,079E-12	5,2984	-3,897E-14	-1,3958
525	1,35 A_01_SLU_08	Combination	0	3,563	2,079E-12	5,2984	-9,747E-13	-1,3101
525	1,8 A_01_SLU_08	Combination	0	9,092	2,079E-12	5,2984	-1,91E-12	-3,7123
525	0 A_01_SLU_08	Combination	0	-21,39	2,079E-12	-5,7425	1,832E-12	-22,8096
525	0,45 A_01_SLU_08	Combination	0	-15,861	2,079E-12	-5,7425	8,968E-13	-14,8466
525	0,9 A_01_SLU_08	Combination	0	-10,333	2,079E-12	-5,7425	-3,897E-14	-9,3714
525	1,35 A_01_SLU_08	Combination	0	-4,804	2,079E-12	-5,7425	-9,747E-13	-6,3842
525	1,8 A_01_SLU_08	Combination	0	0,725	2,079E-12	-5,7425	-1,91E-12	-5,8849
525	0 A_01_SLU_09	Combination	0	-12,262	2,508E-13	7,199	-1,741E-14	-8,3187
525	0,45 A_01_SLU_09	Combination	0	-6,734	2,508E-13	7,199	-1,303E-13	-3,486
525	0,9 A_01_SLU_09	Combination	0	-1,205	2,508E-13	7,199	-2,431E-13	-1,1412
525	1,35 A_01_SLU_09	Combination	0	4,324	2,508E-13	7,199	-3,56E-13	-1,2843

525	1,8 A_01_SLU_09	Combination	0	9,853	2,508E-13	7,199	-4,689E-13	-3,9154
525	0 A_01_SLU_09	Combination	0	-22,952	2,508E-13	-8,8138	-1,741E-14	-26,0779
525	0,45 A_01_SLU_09	Combination	0	-17,424	2,508E-13	-8,8138	-1,303E-13	-17,5197
525	0,9 A_01_SLU_09	Combination	0	-11,895	2,508E-13	-8,8138	-2,431E-13	-11,4495
525	1,35 A_01_SLU_09	Combination	0	-6,366	2,508E-13	-8,8138	-3,56E-13	-7,8672
525	1,8 A_01_SLU_09	Combination	0	-0,837	2,508E-13	-8,8138	-4,689E-13	-6,7729
525	0 A_01_SLU_10	Combination	0	-8,373	2,274E-13	-0,6674	2,309E-14	-7,62
525	0,45 A_01_SLU_10	Combination	0	-5,443	2,274E-13	-0,6674	-7,923E-14	-4,5114
525	0,9 A_01_SLU_10	Combination	0	-2,513	2,274E-13	-0,6674	-1,815E-13	-2,7214
525	1,35 A_01_SLU_10	Combination	0	0,417	2,274E-13	-0,6674	-2,839E-13	-2,2499
525	1,8 A_01_SLU_10	Combination	0	3,347	2,274E-13	-0,6674	-3,862E-13	-3,0969
525	0 A_02_SLU_01	Combination	0	-15,994	3,304E-13	2,3068	-3,73E-15	-12,2322
525	0,45 A_02_SLU_01	Combination	0	-9,325	3,304E-13	2,3068	-1,524E-13	-6,0037
525	0,9 A_02_SLU_01	Combination	0	-2,656	3,304E-13	2,3068	-3,011E-13	-2,7762
525	1,35 A_02_SLU_01	Combination	0	4,013	3,304E-13	2,3068	-4,498E-13	-2,5497
525	1,8 A_02_SLU_01	Combination	0	10,682	3,304E-13	2,3068	-5,985E-13	-5,3243
525	0 A_02_SLU_01	Combination	0	-25,401	3,304E-13	-12,2529	-3,73E-15	-28,0638
525	0,45 A_02_SLU_01	Combination	0	-18,732	3,304E-13	-12,2529	-1,524E-13	-18,6012
525	0,9 A_02_SLU_01	Combination	0	-12,063	3,304E-13	-12,2529	-3,011E-13	-12,1397
525	1,35 A_02_SLU_01	Combination	0	-5,394	3,304E-13	-12,2529	-4,498E-13	-8,6793
525	1,8 A_02_SLU_01	Combination	0	1,275	3,304E-13	-12,2529	-5,985E-13	-8,2199
525	0 A_02_SLU_02	Combination	0	-16,636	-2,388E-12	0,2559	5,862E-15	-12,6409
525	0,45 A_02_SLU_02	Combination	0	-9,967	-2,388E-12	0,2559	1,081E-12	-6,2509
525	0,9 A_02_SLU_02	Combination	0	-3,298	-2,388E-12	0,2559	2,156E-12	-2,8619
525	1,35 A_02_SLU_02	Combination	0	3,371	-2,388E-12	0,2559	3,23E-12	-2,4739
525	1,8 A_02_SLU_02	Combination	0	10,04	-2,388E-12	0,2559	4,305E-12	-5,087
525	0 A_02_SLU_02	Combination	0	-24,02	-2,388E-12	-9,9415	5,862E-15	-25,0141
525	0,45 A_02_SLU_02	Combination	0	-17,351	-2,388E-12	-9,9415	1,081E-12	-16,0562
525	0,9 A_02_SLU_02	Combination	0	-10,682	-2,388E-12	-9,9415	2,156E-12	-10,0993
525	1,35 A_02_SLU_02	Combination	0	-4,013	-2,388E-12	-9,9415	3,23E-12	-7,1434
525	1,8 A_02_SLU_02	Combination	0	2,656	-2,388E-12	-9,9415	4,305E-12	-7,1886
525	0 A_02_SLU_03	Combination	0	-16,671	-1,479E-12	1,3689	1,439E-14	-12,751

525	0,45 A_02_SLU_03	Combination	0	-10,002	-1,479E-12	1,3689	6,799E-13	-6,3452
525	0,9 A_02_SLU_03	Combination	0	-3,333	-1,479E-12	1,3689	1,345E-12	-2,9403
525	1,35 A_02_SLU_03	Combination	0	3,336	-1,479E-12	1,3689	2,011E-12	-2,5365
525	1,8 A_02_SLU_03	Combination	0	10,005	-1,479E-12	1,3689	2,677E-12	-5,1338
525	0 A_02_SLU_03	Combination	0	-24,055	-1,479E-12	-8,8286	1,439E-14	-25,1242
525	0,45 A_02_SLU_03	Combination	0	-17,386	-1,479E-12	-8,8286	6,799E-13	-16,1504
525	0,9 A_02_SLU_03	Combination	0	-10,717	-1,479E-12	-8,8286	1,345E-12	-10,1777
525	1,35 A_02_SLU_03	Combination	0	-4,048	-1,479E-12	-8,8286	2,011E-12	-7,2061
525	1,8 A_02_SLU_03	Combination	0	2,621	-1,479E-12	-8,8286	2,677E-12	-7,2355
525	0 A_02_SLU_04	Combination	0	-15,928	3,304E-13	1,1685	-1,652E-14	-12,1736
525	0,45 A_02_SLU_04	Combination	0	-9,259	3,304E-13	1,1685	-1,652E-13	-5,9747
525	0,9 A_02_SLU_04	Combination	0	-2,59	3,304E-13	1,1685	-3,139E-13	-2,7768
525	1,35 A_02_SLU_04	Combination	0	4,079	3,304E-13	1,1685	-4,626E-13	-2,58
525	1,8 A_02_SLU_04	Combination	0	10,748	3,304E-13	1,1685	-6,112E-13	-5,3842
525	0 A_02_SLU_04	Combination	0	-25,335	3,304E-13	-13,3913	-1,652E-14	-28,0052
525	0,45 A_02_SLU_04	Combination	0	-18,666	3,304E-13	-13,3913	-1,652E-13	-18,5722
525	0,9 A_02_SLU_04	Combination	0	-11,997	3,304E-13	-13,3913	-3,139E-13	-12,1404
525	1,35 A_02_SLU_04	Combination	0	-5,328	3,304E-13	-13,3913	-4,626E-13	-8,7095
525	1,8 A_02_SLU_04	Combination	0	1,341	3,304E-13	-13,3913	-6,112E-13	-8,2797
525	0 A_02_SLU_05	Combination	0	-11,601	3,07E-13	-1,6651	2,398E-14	-10,5766
525	0,45 A_02_SLU_05	Combination	0	-7,531	3,07E-13	-1,6651	-1,141E-13	-6,2719
525	0,9 A_02_SLU_05	Combination	0	-3,461	3,07E-13	-1,6651	-2,523E-13	-3,7988
525	1,35 A_02_SLU_05	Combination	0	0,61	3,07E-13	-1,6651	-3,904E-13	-3,1574
525	1,8 A_02_SLU_05	Combination	0	4,68	3,07E-13	-1,6651	-5,285E-13	-4,3476
525	0 A_02_SLU_06	Combination	0	-12,765	2,508E-13	3,3045	-4,619E-15	-9,2756
525	0,45 A_02_SLU_06	Combination	0	-7,237	2,508E-13	3,3045	-1,175E-13	-4,2432
525	0,9 A_02_SLU_06	Combination	0	-1,708	2,508E-13	3,3045	-2,304E-13	-1,6987
525	1,35 A_02_SLU_06	Combination	0	3,821	2,508E-13	3,3045	-3,432E-13	-1,6422
525	1,8 A_02_SLU_06	Combination	0	9,349	2,508E-13	3,3045	-4,561E-13	-4,0736
525	0 A_02_SLU_06	Combination	0	-22,173	2,508E-13	-11,2553	-4,619E-15	-25,1072
525	0,45 A_02_SLU_06	Combination	0	-16,644	2,508E-13	-11,2553	-1,175E-13	-16,8408
525	0,9 A_02_SLU_06	Combination	0	-11,115	2,508E-13	-11,2553	-2,304E-13	-11,0623

525	1,35 A_02_SLU_06	Combination	0	-5,587	2,508E-13	-11,2553	-3,432E-13	-7,7718
525	1,8 A_02_SLU_06	Combination	0	-0,058	2,508E-13	-11,2553	-4,561E-13	-6,9692
525	0 A_02_SLU_07	Combination	0	-13,408	-2,468E-12	1,2536	4,974E-15	-9,6843
525	0,45 A_02_SLU_07	Combination	0	-7,879	-2,468E-12	1,2536	1,116E-12	-4,4904
525	0,9 A_02_SLU_07	Combination	0	-2,35	-2,468E-12	1,2536	2,226E-12	-1,7845
525	1,35 A_02_SLU_07	Combination	0	3,178	-2,468E-12	1,2536	3,337E-12	-1,5664
525	1,8 A_02_SLU_07	Combination	0	8,707	-2,468E-12	1,2536	4,448E-12	-3,8363
525	0 A_02_SLU_07	Combination	0	-20,792	-2,468E-12	-8,9439	4,974E-15	-22,0575
525	0,45 A_02_SLU_07	Combination	0	-15,263	-2,468E-12	-8,9439	1,116E-12	-14,2957
525	0,9 A_02_SLU_07	Combination	0	-9,734	-2,468E-12	-8,9439	2,226E-12	-9,0219
525	1,35 A_02_SLU_07	Combination	0	-4,206	-2,468E-12	-8,9439	3,337E-12	-6,2359
525	1,8 A_02_SLU_07	Combination	0	1,323	-2,468E-12	-8,9439	4,448E-12	-5,938
525	0 A_02_SLU_08	Combination	0	-13,443	-1,559E-12	2,3665	1,35E-14	-9,7944
525	0,45 A_02_SLU_08	Combination	0	-7,914	-1,559E-12	2,3665	7,149E-13	-4,5847
525	0,9 A_02_SLU_08	Combination	0	-2,386	-1,559E-12	2,3665	1,416E-12	-1,8629
525	1,35 A_02_SLU_08	Combination	0	3,143	-1,559E-12	2,3665	2,118E-12	-1,629
525	1,8 A_02_SLU_08	Combination	0	8,672	-1,559E-12	2,3665	2,819E-12	-3,8831
525	0 A_02_SLU_08	Combination	0	-20,827	-1,559E-12	-7,8309	1,35E-14	-22,1676
525	0,45 A_02_SLU_08	Combination	0	-15,298	-1,559E-12	-7,8309	7,149E-13	-14,39
525	0,9 A_02_SLU_08	Combination	0	-9,77	-1,559E-12	-7,8309	1,416E-12	-9,1003
525	1,35 A_02_SLU_08	Combination	0	-4,241	-1,559E-12	-7,8309	2,118E-12	-6,2986
525	1,8 A_02_SLU_08	Combination	0	1,288	-1,559E-12	-7,8309	2,819E-12	-5,9848
525	0 A_02_SLU_09	Combination	0	-12,7	2,508E-13	2,1661	-1,741E-14	-9,217
525	0,45 A_02_SLU_09	Combination	0	-7,171	2,508E-13	2,1661	-1,303E-13	-4,2142
525	0,9 A_02_SLU_09	Combination	0	-1,642	2,508E-13	2,1661	-2,431E-13	-1,6994
525	1,35 A_02_SLU_09	Combination	0	3,887	2,508E-13	2,1661	-3,56E-13	-1,6725
525	1,8 A_02_SLU_09	Combination	0	9,415	2,508E-13	2,1661	-4,689E-13	-4,1335
525	0 A_02_SLU_09	Combination	0	-22,107	2,508E-13	-12,3936	-1,741E-14	-25,0486
525	0,45 A_02_SLU_09	Combination	0	-16,578	2,508E-13	-12,3936	-1,303E-13	-16,8118
525	0,9 A_02_SLU_09	Combination	0	-11,05	2,508E-13	-12,3936	-2,431E-13	-11,0629
525	1,35 A_02_SLU_09	Combination	0	-5,521	2,508E-13	-12,3936	-3,56E-13	-7,802
525	1,8 A_02_SLU_09	Combination	0	0,007888	2,508E-13	-12,3936	-4,689E-13	-7,029

525	0 A_02_SLU_10	Combination	0	-8,373	2,274E-13	-0,6674	2,309E-14	-7,62
525	0,45 A_02_SLU_10	Combination	0	-5,443	2,274E-13	-0,6674	-7,923E-14	-4,5114
525	0,9 A_02_SLU_10	Combination	0	-2,513	2,274E-13	-0,6674	-1,815E-13	-2,7214
525	1,35 A_02_SLU_10	Combination	0	0,417	2,274E-13	-0,6674	-2,839E-13	-2,2499
525	1,8 A_02_SLU_10	Combination	0	3,347	2,274E-13	-0,6674	-3,862E-13	-3,0969
525	0 COMBO_Dead	Combination	0	-8,13	3,07E-13	-2,5618	0	-7,2411
525	0,45 COMBO_Dead	Combination	0	-5,207	3,07E-13	-2,5618	-1,381E-13	-4,2402
525	0,9 COMBO_Dead	Combination	0	-2,285	3,07E-13	-2,5618	-2,763E-13	-2,5544
525	1,35 COMBO_Dead	Combination	0	0,638	3,07E-13	-2,5618	-4,144E-13	-2,1839
525	1,8 COMBO_Dead	Combination	0	3,561	3,07E-13	-2,5618	-5,525E-13	-3,1287
525	0 COMBO_Permanenti	Combination	0	-3,361	0	-1,0005	2,665E-15	-3,2378
525	0,45 COMBO_Permanenti	Combination	0	-2,214	0	-1,0005	2,665E-15	-1,9835
525	0,9 COMBO_Permanenti	Combination	0	-1,066	0	-1,0005	2,665E-15	-1,2455
525	1,35 COMBO_Permanenti	Combination	0	0,081	0	-1,0005	2,665E-15	-1,0239
525	1,8 COMBO_Permanenti	Combination	0	1,229	0	-1,0005	2,665E-15	-1,3187
525	0 COMBO1_MOBILI	Combination	0	-4,065	2,345E-14	10,902	-6,395E-15	-0,8549
525	0,45 COMBO1_MOBILI	Combination	0	-1,466	2,345E-14	10,902	-1,695E-14	0,9482
525	0,9 COMBO1_MOBILI	Combination	0	1,132	2,345E-14	10,902	-2,75E-14	1,582
525	1,35 COMBO1_MOBILI	Combination	0	3,731	2,345E-14	10,902	-3,805E-14	1,0463
525	1,8 COMBO1_MOBILI	Combination	0	6,33	2,345E-14	10,902	-4,86E-14	-0,6589
525	0 COMBO1_MOBILI	Combination	0	-14,755	2,345E-14	-5,1109	-6,395E-15	-18,6141
525	0,45 COMBO1_MOBILI	Combination	0	-12,156	2,345E-14	-5,1109	-1,695E-14	-13,0855
525	0,9 COMBO1_MOBILI	Combination	0	-9,558	2,345E-14	-5,1109	-2,75E-14	-8,7264
525	1,35 COMBO1_MOBILI	Combination	0	-6,959	2,345E-14	-5,1109	-3,805E-14	-5,5367
525	1,8 COMBO1_MOBILI	Combination	0	-4,36	2,345E-14	-5,1109	-4,86E-14	-3,5164
525	0 COMBO2_MOBILI	Combination	0	-4,502	2,345E-14	5,8691	-6,395E-15	-1,7533
525	0,45 COMBO2_MOBILI	Combination	0	-1,904	2,345E-14	5,8691	-1,695E-14	0,22
525	0,9 COMBO2_MOBILI	Combination	0	0,695	2,345E-14	5,8691	-2,75E-14	1,0237
525	1,35 COMBO2_MOBILI	Combination	0	3,294	2,345E-14	5,8691	-3,805E-14	0,6581
525	1,8 COMBO2_MOBILI	Combination	0	5,893	2,345E-14	5,8691	-4,86E-14	-0,877
525	0 COMBO2_MOBILI	Combination	0	-13,91	2,345E-14	-8,6906	-6,395E-15	-17,5848
525	0,45 COMBO2_MOBILI	Combination	0	-11,311	2,345E-14	-8,6906	-1,695E-14	-12,3776

525	0,9 COMBO2_MOBILI	Combination	0	-8,712	2,345E-14	-8,6906	-2,75E-14	-8,3398
525	1,35 COMBO2_MOBILI	Combination	0	-6,113	2,345E-14	-8,6906	-3,805E-14	-5,4715
525	1,8 COMBO2_MOBILI	Combination	0	-3,515	2,345E-14	-8,6906	-4,86E-14	-3,7725
525	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
525	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
525	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
525	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
525	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
525	0 COMB_RARA	Combination	0	-8,875	2,309E-13	-0,7504	-1,776E-15	-7,5863
525	0,45 COMB_RARA	Combination	0	-5,512	2,309E-13	-0,7504	-1,057E-13	-4,2456
525	0,9 COMB_RARA	Combination	0	-2,149	2,309E-13	-0,7504	-2,096E-13	-2,4184
525	1,35 COMB_RARA	Combination	0	1,214	2,309E-13	-0,7504	-3,135E-13	-2,1045
525	1,8 COMB_RARA	Combination	0	4,577	2,309E-13	-0,7504	-4,174E-13	-3,304
525	0 COMB_RARA	Combination	0	-10,855	2,309E-13	-3,7157	-1,776E-15	-10,875
525	0,45 COMB_RARA	Combination	0	-7,492	2,309E-13	-3,7157	-1,057E-13	-6,8445
525	0,9 COMB_RARA	Combination	0	-4,129	2,309E-13	-3,7157	-2,096E-13	-4,3273
525	1,35 COMB_RARA	Combination	0	-0,766	2,309E-13	-3,7157	-3,135E-13	-3,3236
525	1,8 COMB_RARA	Combination	0	2,597	2,309E-13	-3,7157	-4,174E-13	-3,8332
526	0 DEAD	LinStatic	0,557	-4,102	-0,13	-0,2796	-0,2016	-0,5852
526	0,5 DEAD	LinStatic	0,557	-1,697	-0,13	-0,2796	-0,1368	0,8646
526	1 DEAD	LinStatic	0,557	0,709	-0,13	-0,2796	-0,072	1,1117
526	1 DEAD	LinStatic	0,557	0,709	-0,13	-0,2796	-0,072	1,1117
526	1,5 DEAD	LinStatic	0,557	3,114	-0,13	-0,2796	-0,0072	0,156
526	0 PAVIMENTAZIONE	LinStatic	0,172	-1,475	-0,039	-0,0657	-0,059	-0,2116
526	0,5 PAVIMENTAZIONE	LinStatic	0,172	-0,625	-0,039	-0,0657	-0,0394	0,3136
526	1 PAVIMENTAZIONE	LinStatic	0,172	0,225	-0,039	-0,0657	-0,0197	0,4138
526	1 PAVIMENTAZIONE	LinStatic	0,172	0,225	-0,039	-0,0657	-0,0197	0,4138
526	1,5 PAVIMENTAZIONE	LinStatic	0,172	1,075	-0,039	-0,0657	-0,00001661	0,089
526	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	-0,022	-0,0163	0,0067	-0,5679
526	0,5 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	-0,022	-0,0163	0,0175	-0,4526
526	1 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	-0,022	-0,0163	0,0283	-0,3374
526	1 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	-0,022	-0,0163	0,0283	-0,3374

526	1,5 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	-0,022	-0,0163	0,0391	-0,2221
526	0 PARAPETTO	LinStatic	0,188	0,013	-0,025	-0,0029	0,0014	-0,1898
526	0,5 PARAPETTO	LinStatic	0,188	0,013	-0,025	-0,0029	0,0136	-0,1964
526	1 PARAPETTO	LinStatic	0,188	0,013	-0,025	-0,0029	0,0259	-0,203
526	1 PARAPETTO	LinStatic	0,188	0,013	-0,025	-0,0029	0,0259	-0,203
526	1,5 PARAPETTO	LinStatic	0,188	0,013	-0,025	-0,0029	0,0382	-0,2096
526	0 QK_MOBILI	LinStatic	-0,156	-0,43	-0,03	-0,9797	-0,0624	-0,0769
526	0,5 QK_MOBILI	LinStatic	-0,156	-0,43	-0,03	-0,9797	-0,0477	0,1381
526	1 QK_MOBILI	LinStatic	-0,156	-0,43	-0,03	-0,9797	-0,0329	0,3532
526	1 QK_MOBILI	LinStatic	-0,156	-0,43	-0,03	-0,9797	-0,0329	0,3532
526	1,5 QK_MOBILI	LinStatic	-0,156	-0,43	-0,03	-0,9797	-0,0182	0,5682
526	0 QK_FOLLA	LinStatic	1,583	-0,199	-0,196	-0,0409	0,0198	-2,0311
526	0,5 QK_FOLLA	LinStatic	1,583	-0,199	-0,196	-0,0409	0,1178	-1,9314
526	1 QK_FOLLA	LinStatic	1,583	-0,199	-0,196	-0,0409	0,2158	-1,8318
526	1 QK_FOLLA	LinStatic	1,583	-0,199	-0,196	-0,0409	0,2158	-1,8318
526	1,5 QK_FOLLA	LinStatic	1,583	-0,199	-0,196	-0,0409	0,3138	-1,7322
526	0 PERMANENTI	LinStatic	0,583	-1,693	-0,085	-0,0849	-0,0509	-0,9693
526	0,5 PERMANENTI	LinStatic	0,583	-0,843	-0,085	-0,0849	-0,0082	-0,3354
526	1 PERMANENTI	LinStatic	0,583	0,007185	-0,085	-0,0849	0,0345	-0,1265
526	1 PERMANENTI	LinStatic	0,583	0,007185	-0,085	-0,0849	0,0345	-0,1265
526	1,5 PERMANENTI	LinStatic	0,583	0,857	-0,085	-0,0849	0,0772	-0,3426
526	0 Qk_Tandem_1	LinMoving	23,701	3,206	5,527	19,0575	15,1789	9,2336
526	0,5 Qk_Tandem_1	LinMoving	23,701	37,517	5,527	21,0658	13,2643	20,4227
526	1 Qk_Tandem_1	LinMoving	23,701	71,829	5,527	23,0741	11,3498	31,6119
526	1 Qk_Tandem_1	LinMoving	23,701	71,829	5,527	23,0741	11,3498	31,6119
526	1,5 Qk_Tandem_1	LinMoving	23,701	72,163	5,527	23,1523	9,6771	9,0714
526	0 Qk_Tandem_1	LinMoving	-30,511	-36,494	-4,731	-12,3191	-15,0598	-12,6783
526	0,5 Qk_Tandem_1	LinMoving	-30,511	-28,575	-4,731	-14,4281	-13,5103	-8,0712
526	1 Qk_Tandem_1	LinMoving	-30,511	-20,656	-4,731	-16,5372	-11,9609	-3,4642
526	1 Qk_Tandem_1	LinMoving	-30,511	-20,656	-4,731	-16,5372	-11,9609	-3,4642
526	1,5 Qk_Tandem_1	LinMoving	-30,511	-3,858	-4,731	-16,4764	-10,6411	-12,467
526	0 Qk_Tandem_2	LinMoving	21,008	3,867	5,012	18,8964	15,1598	14,0623

526	0,5 Qk_Tandem_2	LinMoving	21,008	56,963	5,012	21,8693	13,6861	32,1242
526	1 Qk_Tandem_2	LinMoving	21,008	110,059	5,012	24,8422	12,2124	50,1861
526	1 Qk_Tandem_2	LinMoving	21,008	110,059	5,012	24,8422	12,2124	50,1861
526	1,5 Qk_Tandem_2	LinMoving	21,008	111,261	5,012	25,1238	10,9669	14,9679
526	0 Qk_Tandem_2	LinMoving	-33,184	-55,798	-4,438	-18,6951	-16,1137	-15,2264
526	0,5 Qk_Tandem_2	LinMoving	-33,184	-42,896	-4,438	-21,9656	-14,8839	-8,6323
526	1 Qk_Tandem_2	LinMoving	-33,184	-29,993	-4,438	-25,2361	-13,6542	-2,0382
526	1 Qk_Tandem_2	LinMoving	-33,184	-29,993	-4,438	-25,2361	-13,6542	-2,0382
526	1,5 Qk_Tandem_2	LinMoving	-33,184	-4,742	-4,438	-25,0175	-12,63	-15,8528
526	0 FRENATURA	LinStatic	-0,035	-0,023	-2,378	-0,0976	-2,5676	0,0337
526	0,5 FRENATURA	LinStatic	-0,035	-0,023	-2,378	-0,0976	-1,3785	0,0454
526	1 FRENATURA	LinStatic	-0,035	-0,023	-2,378	-0,0976	-0,1894	0,0572
526	1 FRENATURA	LinStatic	-0,035	-0,023	-2,378	-0,0976	-0,1894	0,0572
526	1,5 FRENATURA	LinStatic	-0,035	-0,023	-2,378	-0,0976	0,9998	0,0689
526	0 VENTO_TR_SC	LinStatic	-0,417	0,078	-1,652	0,3876	-1,8122	0,0391
526	0,5 VENTO_TR_SC	LinStatic	-0,417	0,078	-1,652	0,3876	-0,9861	0,0003139
526	1 VENTO_TR_SC	LinStatic	-0,417	0,078	-1,652	0,3876	-0,16	-0,0385
526	1 VENTO_TR_SC	LinStatic	-0,417	0,078	-1,652	0,3876	-0,16	-0,0385
526	1,5 VENTO_TR_SC	LinStatic	-0,417	0,078	-1,652	0,3876	0,6661	-0,0773
526	0 VENTO_TR_CA	LinStatic	-0,489	0,08	-2,234	0,6658	-2,4587	0,0058
526	0,5 VENTO_TR_CA	LinStatic	-0,489	0,08	-2,234	0,6658	-1,3418	-0,0343
526	1 VENTO_TR_CA	LinStatic	-0,489	0,08	-2,234	0,6658	-0,2248	-0,0743
526	1 VENTO_TR_CA	LinStatic	-0,489	0,08	-2,234	0,6658	-0,2248	-0,0743
526	1,5 VENTO_TR_CA	LinStatic	-0,489	0,08	-2,234	0,6658	0,8921	-0,1144
526	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
526	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
526	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
526	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
526	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
526	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
526	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
526	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

526	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
526	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
526	0 Qk_Tandem_1_FQ	LinMoving	17,08	2,133	3,794	12,6625	10,5709	6,3677
526	0,5 Qk_Tandem_1_FQ	LinMoving	17,08	27,595	3,794	14,1754	9,278	14,7133
526	1 Qk_Tandem_1_FQ	LinMoving	17,08	53,058	3,794	15,6882	7,9852	23,059
526	1 Qk_Tandem_1_FQ	LinMoving	17,08	53,058	3,794	15,6882	7,9852	23,059
526	1,5 Qk_Tandem_1_FQ	LinMoving	17,08	53,191	3,794	15,7195	6,8465	6,5077
526	0 Qk_Tandem_1_FQ	LinMoving	-22,024	-26,902	-3,282	-8,8529	-10,5493	-9,0959
526	0,5 Qk_Tandem_1_FQ	LinMoving	-22,024	-21,134	-3,282	-10,4169	-9,4873	-5,6937
526	1 Qk_Tandem_1_FQ	LinMoving	-22,024	-15,365	-3,282	-11,9808	-8,4253	-2,2915
526	1 Qk_Tandem_1_FQ	LinMoving	-22,024	-15,365	-3,282	-11,9808	-8,4253	-2,2915
526	1,5 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,776	-3,282	-11,9565	-7,5082	-8,9913
526	0 Qk_Tandem_2_FQ	LinMoving	15,176	2,508	3,452	13,4092	10,532	9,2805
526	0,5 Qk_Tandem_2_FQ	LinMoving	15,176	41,353	3,452	15,6626	9,5361	22,4166
526	1 Qk_Tandem_2_FQ	LinMoving	15,176	80,198	3,452	17,916	8,5403	35,5528
526	1 Qk_Tandem_2_FQ	LinMoving	15,176	80,198	3,452	17,916	8,5403	35,5528
526	1,5 Qk_Tandem_2_FQ	LinMoving	15,176	80,679	3,452	18,0287	7,6891	10,2435
526	0 Qk_Tandem_2_FQ	LinMoving	-23,722	-40,408	-3,055	-13,0438	-11,146	-11,0908
526	0,5 Qk_Tandem_2_FQ	LinMoving	-23,722	-31,346	-3,055	-15,4325	-10,3162	-6,2624
526	1 Qk_Tandem_2_FQ	LinMoving	-23,722	-22,283	-3,055	-17,8212	-9,4864	-1,434
526	1 Qk_Tandem_2_FQ	LinMoving	-23,722	-22,283	-3,055	-17,8212	-9,4864	-1,434
526	1,5 Qk_Tandem_2_FQ	LinMoving	-23,722	-3,377	-3,055	-17,7337	-8,7842	-11,6061
526	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	-0,015	-0,4899	-0,0312	-0,0385
526	0,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	-0,015	-0,4899	-0,0238	0,0691
526	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	-0,015	-0,4899	-0,0165	0,1766
526	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	-0,015	-0,4899	-0,0165	0,1766
526	1,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	-0,015	-0,4899	-0,0091	0,2841
526	0 FRENATURA_2	LinStatic	-0,005275	-0,03	-2,211	-0,1043	-3,6202	0,0262
526	0,5 FRENATURA_2	LinStatic	-0,005275	-0,03	-2,211	-0,1043	-2,5145	0,0413
526	1 FRENATURA_2	LinStatic	-0,005275	-0,03	-2,211	-0,1043	-1,4089	0,0564
526	1 FRENATURA_2	LinStatic	-0,005275	-0,03	-2,211	-0,1043	-1,4089	0,0564
526	1,5 FRENATURA_2	LinStatic	-0,005275	-0,03	-2,211	-0,1043	-0,3033	0,0715

526	0 RITIRO	LinStatic	0	0	0	0	0	0
526	0,5 RITIRO	LinStatic	0	0	0	0	0	0
526	1 RITIRO	LinStatic	0	0	0	0	0	0
526	1 RITIRO	LinStatic	0	0	0	0	0	0
526	1,5 RITIRO	LinStatic	0	0	0	0	0	0
526	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
526	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
526	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
526	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
526	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
526	0 Distorsioni	LinStatic	0	0	0	0	0	0
526	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
526	1 Distorsioni	LinStatic	0	0	0	0	0	0
526	1 Distorsioni	LinStatic	0	0	0	0	0	0
526	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
526	0 A_01_SLU_00	Combination	1,626	-8,078	-0,303	-0,5048	-0,3485	-2,244
526	0,5 A_01_SLU_00	Combination	1,626	-3,555	-0,303	-0,5048	-0,197	0,6641
526	1 A_01_SLU_00	Combination	1,626	0,967	-0,303	-0,5048	-0,0454	1,3111
526	1 A_01_SLU_00	Combination	1,626	0,967	-0,303	-0,5048	-0,0454	1,3111
526	1,5 A_01_SLU_00	Combination	1,626	5,49	-0,303	-0,5048	0,1061	-0,3033
526	0 A_01_SLU_01	Combination	34,906	-4,485	2,804	25,0373	15,6628	7,0813
526	0,5 A_01_SLU_01	Combination	34,906	46,358	2,804	27,7485	15,4071	25,4625
526	1 A_01_SLU_01	Combination	34,906	97,201	2,804	30,4597	15,1514	41,5824
526	1 A_01_SLU_01	Combination	34,906	97,201	2,804	30,4597	15,1514	41,5824
526	1,5 A_01_SLU_01	Combination	34,906	102,174	2,804	30,5653	15,2222	9,9061
526	0 A_01_SLU_01	Combination	-38,28	-58,08	-11,044	-17,3212	-25,1594	-22,4998
526	0,5 A_01_SLU_01	Combination	-38,28	-42,867	-11,044	-20,1684	-20,7387	-13,0044
526	1 A_01_SLU_01	Combination	-38,28	-27,654	-11,044	-23,0155	-16,318	-5,7703
526	1 A_01_SLU_01	Combination	-38,28	-27,654	-11,044	-23,0155	-16,318	-5,7703
526	1,5 A_01_SLU_01	Combination	-38,28	-0,454	-11,044	-22,9336	-12,2074	-19,1707
526	0 A_01_SLU_02	Combination	28,582	-5,358	-2,515	18,8183	7,2184	4,27
526	0,5 A_01_SLU_02	Combination	28,582	37,358	-2,515	21,0876	9,3818	19,9367

526	1 A_01_SLU_02	Combination	28,582	80,074	-2,515	23,3568	11,5451	33,3422
526	1 A_01_SLU_02	Combination	28,582	80,074	-2,515	23,3568	11,5451	33,3422
526	1,5 A_01_SLU_02	Combination	28,582	84,796	-2,515	23,4037	13,9397	7,1411
526	0 A_01_SLU_02	Combination	-30,073	-48,911	-13,128	-13,4548	-24,4619	-18,9254
526	0,5 A_01_SLU_02	Combination	-30,073	-35,736	-13,128	-15,8008	-18,7662	-10,6738
526	1 A_01_SLU_02	Combination	-30,073	-22,561	-13,128	-18,1467	-13,0705	-4,6835
526	1 A_01_SLU_02	Combination	-30,073	-22,561	-13,128	-18,1467	-13,0705	-4,6835
526	1,5 A_01_SLU_02	Combination	-30,073	0,846	-13,128	-18,1102	-7,5923	-16,1074
526	0 A_01_SLU_03	Combination	28,013	-5,25	-4,006	19,666	5,5518	4,2601
526	0,5 A_01_SLU_03	Combination	28,013	37,465	-4,006	21,9353	8,4609	19,8729
526	1 A_01_SLU_03	Combination	28,013	80,181	-4,006	24,2045	11,37	33,2244
526	1 A_01_SLU_03	Combination	28,013	80,181	-4,006	24,2045	11,37	33,2244
526	1,5 A_01_SLU_03	Combination	28,013	84,904	-4,006	24,2515	14,5103	6,9694
526	0 A_01_SLU_03	Combination	-30,642	-48,804	-14,62	-12,6071	-26,1286	-18,9352
526	0,5 A_01_SLU_03	Combination	-30,642	-35,628	-14,62	-14,953	-19,6871	-10,7376
526	1 A_01_SLU_03	Combination	-30,642	-22,453	-14,62	-17,2989	-13,2457	-4,8013
526	1 A_01_SLU_03	Combination	-30,642	-22,453	-14,62	-17,2989	-13,2457	-4,8013
526	1,5 A_01_SLU_03	Combination	-30,642	0,953	-14,62	-17,2625	-7,0217	-16,2791
526	0 A_01_SLU_04	Combination	35,786	-4,629	6,825	23,8389	20,0884	7,0709
526	0,5 A_01_SLU_04	Combination	35,786	46,214	6,825	26,5501	17,8223	25,5241
526	1 A_01_SLU_04	Combination	35,786	97,057	6,825	29,2613	15,5562	41,7161
526	1 A_01_SLU_04	Combination	35,786	97,057	6,825	29,2613	15,5562	41,7161
526	1,5 A_01_SLU_04	Combination	35,786	102,03	6,825	29,3669	13,6165	10,1119
526	0 A_01_SLU_04	Combination	-37,4	-58,224	-7,023	-18,5195	-20,7337	-22,5102
526	0,5 A_01_SLU_04	Combination	-37,4	-43,011	-7,023	-21,3667	-18,3235	-12,9428
526	1 A_01_SLU_04	Combination	-37,4	-27,798	-7,023	-24,2139	-15,9133	-5,6365
526	1 A_01_SLU_04	Combination	-37,4	-27,798	-7,023	-24,2139	-15,9133	-5,6365
526	1,5 A_01_SLU_04	Combination	-37,4	-0,598	-7,023	-24,1319	-13,8131	-18,9648
526	0 A_01_SLU_05	Combination	0,159	-7,837	-7,005	1,4925	-7,7246	-2,2266
526	0,5 A_01_SLU_05	Combination	0,159	-3,315	-7,005	1,4925	-4,2223	0,5614
526	1 A_01_SLU_05	Combination	0,159	1,208	-7,005	1,4925	-0,72	1,0881
526	1 A_01_SLU_05	Combination	0,159	1,208	-7,005	1,4925	-0,72	1,0881

526	1,5 A_01_SLU_05	Combination	0,159	5,73	-7,005	1,4925	2,7823	-0,6464
526	0 A_01_SLU_06	Combination	34,42	-2,203	2,892	25,1776	15,7588	7,7708
526	0,5 A_01_SLU_06	Combination	34,42	47,373	2,892	27,8888	15,4591	25,3276
526	1 A_01_SLU_06	Combination	34,42	96,949	2,892	30,6	15,1594	41,2566
526	1 A_01_SLU_06	Combination	34,42	96,949	2,892	30,6	15,1594	41,2566
526	1,5 A_01_SLU_06	Combination	34,42	100,656	2,892	30,7056	15,1861	10,0228
526	0 A_01_SLU_06	Combination	-38,766	-55,798	-10,956	-17,1809	-25,0634	-21,8103
526	0,5 A_01_SLU_06	Combination	-38,766	-41,852	-10,956	-20,0281	-20,6867	-13,1393
526	1 A_01_SLU_06	Combination	-38,766	-27,905	-10,956	-22,8752	-16,3101	-6,0961
526	1 A_01_SLU_06	Combination	-38,766	-27,905	-10,956	-22,8752	-16,3101	-6,0961
526	1,5 A_01_SLU_06	Combination	-38,766	-1,973	-10,956	-22,7933	-12,2435	-19,054
526	0 A_01_SLU_07	Combination	28,096	-3,076	-2,427	18,9586	7,3144	4,9595
526	0,5 A_01_SLU_07	Combination	28,096	38,373	-2,427	21,2279	9,4338	19,8018
526	1 A_01_SLU_07	Combination	28,096	79,822	-2,427	23,4971	11,5531	33,0163
526	1 A_01_SLU_07	Combination	28,096	79,822	-2,427	23,4971	11,5531	33,0163
526	1,5 A_01_SLU_07	Combination	28,096	83,278	-2,427	23,544	13,9036	7,2578
526	0 A_01_SLU_07	Combination	-30,56	-46,629	-13,04	-13,3145	-24,3659	-18,2359
526	0,5 A_01_SLU_07	Combination	-30,56	-34,721	-13,04	-15,6605	-18,7143	-10,8087
526	1 A_01_SLU_07	Combination	-30,56	-22,812	-13,04	-18,0064	-13,0626	-5,0094
526	1 A_01_SLU_07	Combination	-30,56	-22,812	-13,04	-18,0064	-13,0626	-5,0094
526	1,5 A_01_SLU_07	Combination	-30,56	-0,673	-13,04	-17,9699	-7,6284	-15,9907
526	0 A_01_SLU_08	Combination	27,527	-2,968	-3,918	19,8063	5,6478	4,9496
526	0,5 A_01_SLU_08	Combination	27,527	38,481	-3,918	22,0756	8,5129	19,738
526	1 A_01_SLU_08	Combination	27,527	79,93	-3,918	24,3448	11,3779	32,8986
526	1 A_01_SLU_08	Combination	27,527	79,93	-3,918	24,3448	11,3779	32,8986
526	1,5 A_01_SLU_08	Combination	27,527	83,386	-3,918	24,3918	14,4742	7,0861
526	0 A_01_SLU_08	Combination	-31,129	-46,521	-14,532	-12,4668	-26,0325	-18,2458
526	0,5 A_01_SLU_08	Combination	-31,129	-34,613	-14,532	-14,8127	-19,6351	-10,8725
526	1 A_01_SLU_08	Combination	-31,129	-22,705	-14,532	-17,1586	-13,2377	-5,1271
526	1 A_01_SLU_08	Combination	-31,129	-22,705	-14,532	-17,1586	-13,2377	-5,1271
526	1,5 A_01_SLU_08	Combination	-31,129	-0,565	-14,532	-17,1222	-7,0578	-16,1624
526	0 A_01_SLU_09	Combination	35,3	-2,347	6,913	23,9792	20,1844	7,7603

526	0,5 A_01_SLU_09	Combination	35,3	47,229	6,913	26,6904	17,8743	25,3892
526	1 A_01_SLU_09	Combination	35,3	96,805	6,913	29,4016	15,5641	41,3903
526	1 A_01_SLU_09	Combination	35,3	96,805	6,913	29,4016	15,5641	41,3903
526	1,5 A_01_SLU_09	Combination	35,3	100,512	6,913	29,5072	13,5804	10,2286
526	0 A_01_SLU_09	Combination	-37,886	-55,942	-6,935	-18,3793	-20,6377	-21,8208
526	0,5 A_01_SLU_09	Combination	-37,886	-41,996	-6,935	-21,2264	-18,2715	-13,0777
526	1 A_01_SLU_09	Combination	-37,886	-28,05	-6,935	-24,0736	-15,9053	-5,9623
526	1 A_01_SLU_09	Combination	-37,886	-28,05	-6,935	-24,0736	-15,9053	-5,9623
526	1,5 A_01_SLU_09	Combination	-37,886	-2,117	-6,935	-23,9916	-13,8492	-18,8482
526	0 A_01_SLU_10	Combination	-0,327	-5,555	-6,917	1,6328	-7,6286	-1,5371
526	0,5 A_01_SLU_10	Combination	-0,327	-2,299	-6,917	1,6328	-4,1703	0,4265
526	1 A_01_SLU_10	Combination	-0,327	0,956	-6,917	1,6328	-0,712	0,7623
526	1 A_01_SLU_10	Combination	-0,327	0,956	-6,917	1,6328	-0,712	0,7623
526	1,5 A_01_SLU_10	Combination	-0,327	4,212	-6,917	1,6328	2,7462	-0,5297
526	0 A_02_SLU_01	Combination	31,27	-3,592	2,109	24,8198	15,637	13,6001
526	0,5 A_02_SLU_01	Combination	31,27	72,609	2,109	28,8332	15,9765	41,2595
526	1 A_02_SLU_01	Combination	31,27	148,811	2,109	32,8466	16,3159	66,6576
526	1 A_02_SLU_01	Combination	31,27	148,811	2,109	32,8466	16,3159	66,6576
526	1,5 A_02_SLU_01	Combination	31,27	154,957	2,109	33,2268	16,9634	17,8664
526	0 A_02_SLU_01	Combination	-41,888	-84,141	-10,648	-25,9287	-26,5821	-25,9396
526	0,5 A_02_SLU_01	Combination	-41,888	-62,2	-10,648	-30,3439	-22,593	-13,7618
526	1 A_02_SLU_01	Combination	-41,888	-40,259	-10,648	-34,7591	-18,604	-3,8452
526	1 A_02_SLU_01	Combination	-41,888	-40,259	-10,648	-34,7591	-18,604	-3,8452
526	1,5 A_02_SLU_01	Combination	-41,888	-1,647	-10,648	-34,464	-14,8925	-23,7416
526	0 A_02_SLU_02	Combination	25,771	-4,805	-2,777	19,9284	5,5812	8,6279
526	0,5 A_02_SLU_02	Combination	25,771	57,984	-2,777	23,3085	8,0648	31,4854
526	1 A_02_SLU_02	Combination	25,771	120,774	-2,777	26,6886	10,5485	52,0818
526	1 A_02_SLU_02	Combination	25,771	120,774	-2,777	26,6886	10,5485	52,0818
526	1,5 A_02_SLU_02	Combination	25,771	126,018	-2,777	26,8576	13,2491	12,7487
526	0 A_02_SLU_02	Combination	-32,575	-69,18	-12,537	-19,7511	-26,9358	-21,9291
526	0,5 A_02_SLU_02	Combination	-32,575	-51,064	-12,537	-23,3342	-21,7137	-11,5331
526	1 A_02_SLU_02	Combination	-32,575	-32,948	-12,537	-26,9172	-16,4916	-3,3984

526	1 A_02_SLU_02	Combination	-32,575	-32,948	-12,537	-26,9172	-16,4916	-3,3984
526	1,5 A_02_SLU_02	Combination	-32,575	-0,067	-12,537	-26,7861	-11,4609	-20,0257
526	0 A_02_SLU_03	Combination	25,187	-4,694	-4,352	20,7794	4,4408	8,6217
526	0,5 A_02_SLU_03	Combination	25,187	58,095	-4,352	24,1595	7,712	31,4237
526	1 A_02_SLU_03	Combination	25,187	120,885	-4,352	27,5396	10,9831	51,9644
526	1 A_02_SLU_03	Combination	25,187	120,885	-4,352	27,5396	10,9831	51,9644
526	1,5 A_02_SLU_03	Combination	25,187	126,129	-4,352	27,7086	14,4712	12,5757
526	0 A_02_SLU_03	Combination	-33,159	-69,069	-14,112	-18,9001	-28,0762	-21,9352
526	0,5 A_02_SLU_03	Combination	-33,159	-50,953	-14,112	-22,4831	-22,0666	-11,5949
526	1 A_02_SLU_03	Combination	-33,159	-32,836	-14,112	-26,0662	-16,057	-3,5158
526	1 A_02_SLU_03	Combination	-33,159	-32,836	-14,112	-26,0662	-16,057	-3,5158
526	1,5 A_02_SLU_03	Combination	-33,159	0,045	-14,112	-25,935	-10,2388	-20,1987
526	0 A_02_SLU_04	Combination	32,15	-3,737	6,13	23,6215	20,0627	13,5897
526	0,5 A_02_SLU_04	Combination	32,15	72,465	6,13	27,6348	18,3916	41,3211
526	1 A_02_SLU_04	Combination	32,15	148,667	6,13	31,6482	16,7206	66,7914
526	1 A_02_SLU_04	Combination	32,15	148,667	6,13	31,6482	16,7206	66,7914
526	1,5 A_02_SLU_04	Combination	32,15	154,813	6,13	32,0284	15,3577	18,0722
526	0 A_02_SLU_04	Combination	-41,008	-84,285	-6,628	-27,1271	-22,1565	-25,9501
526	0,5 A_02_SLU_04	Combination	-41,008	-62,344	-6,628	-31,5423	-20,1778	-13,7001
526	1 A_02_SLU_04	Combination	-41,008	-40,403	-6,628	-35,9575	-18,1992	-3,7114
526	1 A_02_SLU_04	Combination	-41,008	-40,403	-6,628	-35,9575	-18,1992	-3,7114
526	1,5 A_02_SLU_04	Combination	-41,008	-1,791	-6,628	-35,6624	-16,4982	-23,5357
526	0 A_02_SLU_05	Combination	0,159	-7,837	-7,005	1,4925	-7,7246	-2,2266
526	0,5 A_02_SLU_05	Combination	0,159	-3,315	-7,005	1,4925	-4,2223	0,5614
526	1 A_02_SLU_05	Combination	0,159	1,208	-7,005	1,4925	-0,72	1,0881
526	1 A_02_SLU_05	Combination	0,159	1,208	-7,005	1,4925	-0,72	1,0881
526	1,5 A_02_SLU_05	Combination	0,159	5,73	-7,005	1,4925	2,7823	-0,6464
526	0 A_02_SLU_06	Combination	30,784	-1,31	2,197	24,9601	15,733	14,2896
526	0,5 A_02_SLU_06	Combination	30,784	73,625	2,197	28,9735	16,0284	41,1246
526	1 A_02_SLU_06	Combination	30,784	148,56	2,197	32,9869	16,3238	66,3318
526	1 A_02_SLU_06	Combination	30,784	148,56	2,197	32,9869	16,3238	66,3318
526	1,5 A_02_SLU_06	Combination	30,784	153,439	2,197	33,3671	16,9273	17,9831

526	0 A_02_SLU_06	Combination	-42,374	-81,858	-10,56	-25,7884	-26,4861	-25,2502
526	0,5 A_02_SLU_06	Combination	-42,374	-61,184	-10,56	-30,2036	-22,5411	-13,8967
526	1 A_02_SLU_06	Combination	-42,374	-40,51	-10,56	-34,6188	-18,596	-4,171
526	1 A_02_SLU_06	Combination	-42,374	-40,51	-10,56	-34,6188	-18,596	-4,171
526	1,5 A_02_SLU_06	Combination	-42,374	-3,166	-10,56	-34,3237	-14,9285	-23,6249
526	0 A_02_SLU_07	Combination	25,285	-2,523	-2,689	20,0687	5,6772	9,3174
526	0,5 A_02_SLU_07	Combination	25,285	59	-2,689	23,4488	8,1168	31,3505
526	1 A_02_SLU_07	Combination	25,285	120,522	-2,689	26,8289	10,5564	51,7559
526	1 A_02_SLU_07	Combination	25,285	120,522	-2,689	26,8289	10,5564	51,7559
526	1,5 A_02_SLU_07	Combination	25,285	124,499	-2,689	26,9979	13,213	12,8654
526	0 A_02_SLU_07	Combination	-33,062	-66,898	-12,449	-19,6109	-26,8398	-21,2396
526	0,5 A_02_SLU_07	Combination	-33,062	-50,048	-12,449	-23,1939	-21,6618	-11,668
526	1 A_02_SLU_07	Combination	-33,062	-33,199	-12,449	-26,777	-16,4837	-3,7242
526	1 A_02_SLU_07	Combination	-33,062	-33,199	-12,449	-26,777	-16,4837	-3,7242
526	1,5 A_02_SLU_07	Combination	-33,062	-1,585	-12,449	-26,6458	-11,497	-19,909
526	0 A_02_SLU_08	Combination	24,701	-2,412	-4,264	20,9197	4,5368	9,3112
526	0,5 A_02_SLU_08	Combination	24,701	59,111	-4,264	24,2998	7,7639	31,2888
526	1 A_02_SLU_08	Combination	24,701	120,633	-4,264	27,6799	10,9911	51,6386
526	1 A_02_SLU_08	Combination	24,701	120,633	-4,264	27,6799	10,9911	51,6386
526	1,5 A_02_SLU_08	Combination	24,701	124,611	-4,264	27,8489	14,4351	12,6924
526	0 A_02_SLU_08	Combination	-33,646	-66,786	-14,024	-18,7598	-27,9802	-21,2457
526	0,5 A_02_SLU_08	Combination	-33,646	-49,937	-14,024	-22,3428	-22,0146	-11,7298
526	1 A_02_SLU_08	Combination	-33,646	-33,088	-14,024	-25,9259	-16,0491	-3,8416
526	1 A_02_SLU_08	Combination	-33,646	-33,088	-14,024	-25,9259	-16,0491	-3,8416
526	1,5 A_02_SLU_08	Combination	-33,646	-1,474	-14,024	-25,7947	-10,2749	-20,082
526	0 A_02_SLU_09	Combination	31,664	-1,454	6,218	23,7618	20,1587	14,2791
526	0,5 A_02_SLU_09	Combination	31,664	73,481	6,218	27,7751	18,4436	41,1862
526	1 A_02_SLU_09	Combination	31,664	148,415	6,218	31,7885	16,7286	66,4655
526	1 A_02_SLU_09	Combination	31,664	148,415	6,218	31,7885	16,7286	66,4655
526	1,5 A_02_SLU_09	Combination	31,664	153,295	6,218	32,1687	15,3216	18,1889
526	0 A_02_SLU_09	Combination	-41,494	-82,003	-6,54	-26,9868	-22,0604	-25,2606
526	0,5 A_02_SLU_09	Combination	-41,494	-61,329	-6,54	-31,402	-20,1259	-13,835

526	1 A_02_SLU_09	Combination	-41,494	-40,655	-6,54	-35,8172	-18,1913	-4,0372
526	1 A_02_SLU_09	Combination	-41,494	-40,655	-6,54	-35,8172	-18,1913	-4,0372
526	1,5 A_02_SLU_09	Combination	-41,494	-3,31	-6,54	-35,5221	-16,5343	-23,419
526	0 A_02_SLU_10	Combination	-0,327	-5,555	-6,917	1,6328	-7,6286	-1,5371
526	0,5 A_02_SLU_10	Combination	-0,327	-2,299	-6,917	1,6328	-4,1703	0,4265
526	1 A_02_SLU_10	Combination	-0,327	0,956	-6,917	1,6328	-0,712	0,7623
526	1 A_02_SLU_10	Combination	-0,327	0,956	-6,917	1,6328	-0,712	0,7623
526	1,5 A_02_SLU_10	Combination	-0,327	4,212	-6,917	1,6328	2,7462	-0,5297
526	0 COMBO_Dead	Combination	0,751	-5,538	-0,175	-0,3775	-0,2721	-0,79
526	0,5 COMBO_Dead	Combination	0,751	-2,291	-0,175	-0,3775	-0,1846	1,1673
526	1 COMBO_Dead	Combination	0,751	0,957	-0,175	-0,3775	-0,0972	1,5008
526	1 COMBO_Dead	Combination	0,751	0,957	-0,175	-0,3775	-0,0972	1,5008
526	1,5 COMBO_Dead	Combination	0,751	4,204	-0,175	-0,3775	-0,0097	0,2106
526	0 COMBO_Permanenti	Combination	0,874	-2,539	-0,128	-0,1273	-0,0764	-1,454
526	0,5 COMBO_Permanenti	Combination	0,874	-1,264	-0,128	-0,1273	-0,0123	-0,5031
526	1 COMBO_Permanenti	Combination	0,874	0,011	-0,128	-0,1273	0,0518	-0,1898
526	1 COMBO_Permanenti	Combination	0,874	0,011	-0,128	-0,1273	0,0518	-0,1898
526	1,5 COMBO_Permanenti	Combination	0,874	1,286	-0,128	-0,1273	0,1158	-0,5139
526	0 COMBO1_MOBILI	Combination	33,281	3,592	3,107	25,542	16,0113	9,3253
526	0,5 COMBO1_MOBILI	Combination	33,281	49,913	3,107	28,2532	15,6041	24,7983
526	1 COMBO1_MOBILI	Combination	33,281	96,234	3,107	30,9645	15,1969	40,2713
526	1 COMBO1_MOBILI	Combination	33,281	96,234	3,107	30,9645	15,1969	40,2713
526	1,5 COMBO1_MOBILI	Combination	33,281	96,685	3,107	31,0701	15,1161	10,2093
526	0 COMBO1_MOBILI	Combination	-39,905	-50,002	-10,741	-16,8164	-24,8109	-20,2558
526	0,5 COMBO1_MOBILI	Combination	-39,905	-39,312	-10,741	-19,6636	-20,5417	-13,6685
526	1 COMBO1_MOBILI	Combination	-39,905	-28,621	-10,741	-22,5108	-16,2726	-7,0813
526	1 COMBO1_MOBILI	Combination	-39,905	-28,621	-10,741	-22,5108	-16,2726	-7,0813
526	1,5 COMBO1_MOBILI	Combination	-39,905	-5,944	-10,741	-22,4288	-12,3135	-18,8674
526	0 COMBO2_MOBILI	Combination	29,644	4,485	2,412	25,3246	15,9855	15,8441
526	0,5 COMBO2_MOBILI	Combination	29,644	76,164	2,412	29,338	16,1734	40,5954
526	1 COMBO2_MOBILI	Combination	29,644	147,844	2,412	33,3513	16,3613	65,3466
526	1 COMBO2_MOBILI	Combination	29,644	147,844	2,412	33,3513	16,3613	65,3466

526	1,5 COMBO2_MOBILI	Combination	29,644	149,467	2,412	33,7316	16,8573	18,1696
526	0 COMBO2_MOBILI	Combination	-43,514	-76,063	-10,345	-25,424	-26,2336	-23,6956
526	0,5 COMBO2_MOBILI	Combination	-43,514	-58,645	-10,345	-29,8392	-22,3961	-14,4259
526	1 COMBO2_MOBILI	Combination	-43,514	-41,226	-10,345	-34,2544	-18,5585	-5,1562
526	1 COMBO2_MOBILI	Combination	-43,514	-41,226	-10,345	-34,2544	-18,5585	-5,1562
526	1,5 COMBO2_MOBILI	Combination	-43,514	-7,137	-10,345	-33,9592	-14,9986	-23,4383
526	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
526	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
526	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
526	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
526	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
526	0 COMB_RARA	Combination	7,422	-5,151	1,11	4,1447	3,5316	0,2269
526	0,5 COMB_RARA	Combination	7,422	6,682	1,11	4,6468	3,1886	5,1866
526	1 COMB_RARA	Combination	7,422	18,516	1,11	5,1489	2,8457	8,5185
526	1 COMB_RARA	Combination	7,422	18,516	1,11	5,1489	2,8457	8,5185
526	1,5 COMB_RARA	Combination	7,422	21,855	1,11	5,1685	2,5632	1,7903
526	0 COMB_RARA	Combination	-6,131	-15,076	-1,454	-3,6994	-4,0281	-5,2511
526	0,5 COMB_RARA	Combination	-6,131	-9,841	-1,454	-4,2267	-3,505	-1,9369
526	1 COMB_RARA	Combination	-6,131	-4,606	-1,454	-4,7539	-2,982	-0,2505
526	1 COMB_RARA	Combination	-6,131	-4,606	-1,454	-4,7539	-2,982	-0,2505
526	1,5 COMB_RARA	Combination	-6,131	2,849	-1,454	-4,7387	-2,5163	-3,5943
527	0 DEAD	LinStatic	0,557	-0,977	-0,13	1,6326	-0,0072	-0,0027
527	0,4125 DEAD	LinStatic	0,557	1,007	-0,13	1,6326	0,0462	-0,0089
527	0,825 DEAD	LinStatic	0,557	2,992	-0,13	1,6326	0,0997	-0,8338
527	1,2375 DEAD	LinStatic	0,557	4,977	-0,13	1,6326	0,1531	-2,4773
527	1,65 DEAD	LinStatic	0,557	6,961	-0,13	1,6326	0,2066	-4,9395
527	0 PAVIMENTAZIONE	LinStatic	0,172	-0,353	-0,039	0,4869	-0,00001661	0,0339
527	0,4125 PAVIMENTAZIONE	LinStatic	0,172	0,348	-0,039	0,4869	0,0162	0,0348
527	0,825 PAVIMENTAZIONE	LinStatic	0,172	1,05	-0,039	0,4869	0,0324	-0,2536
527	1,2375 PAVIMENTAZIONE	LinStatic	0,172	1,751	-0,039	0,4869	0,0487	-0,8313
527	1,65 PAVIMENTAZIONE	LinStatic	0,172	2,452	-0,039	0,4869	0,0649	-1,6982
527	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	-0,022	0,135	0,0391	-0,2088

527	0,4125 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	-0,022	0,135	0,048	-0,1183
527	0,825 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	-0,022	0,135	0,0569	-0,0278
527	1,2375 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	-0,022	0,135	0,0657	0,0627
527	1,65 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	-0,022	0,135	0,0746	0,1531
527	0 PARAPETTO	LinStatic	0,188	0,039	-0,025	0,0307	0,0382	-0,2105
527	0,4125 PARAPETTO	LinStatic	0,188	0,039	-0,025	0,0307	0,0483	-0,2267
527	0,825 PARAPETTO	LinStatic	0,188	0,039	-0,025	0,0307	0,0584	-0,243
527	1,2375 PARAPETTO	LinStatic	0,188	0,039	-0,025	0,0307	0,0685	-0,2592
527	1,65 PARAPETTO	LinStatic	0,188	0,039	-0,025	0,0307	0,0786	-0,2754
527	0 QK_MOBILI	LinStatic	-0,156	-1,347	-0,03	-0,8405	-0,0182	0,3471
527	0,4125 QK_MOBILI	LinStatic	-0,156	-0,522	-0,03	-0,8405	-0,006	0,7327
527	0,825 QK_MOBILI	LinStatic	-0,156	0,303	-0,03	-0,8405	0,0062	0,7779
527	1,2375 QK_MOBILI	LinStatic	-0,156	1,128	-0,03	-0,8405	0,0184	0,4828
527	1,65 QK_MOBILI	LinStatic	-0,156	1,953	-0,03	-0,8405	0,0305	-0,1525
527	0 QK_FOLLA	LinStatic	1,583	-0,00354	-0,196	0,383	0,3138	-1,7216
527	0,4125 QK_FOLLA	LinStatic	1,583	-0,00354	-0,196	0,383	0,3947	-1,7202
527	0,825 QK_FOLLA	LinStatic	1,583	-0,00354	-0,196	0,383	0,4755	-1,7187
527	1,2375 QK_FOLLA	LinStatic	1,583	-0,00354	-0,196	0,383	0,5564	-1,7173
527	1,65 QK_FOLLA	LinStatic	1,583	-0,00354	-0,196	0,383	0,6372	-1,7158
527	0 PERMANENTI	LinStatic	0,583	-0,533	-0,085	0,6526	0,0772	-0,3854
527	0,4125 PERMANENTI	LinStatic	0,583	0,168	-0,085	0,6526	0,1125	-0,3103
527	0,825 PERMANENTI	LinStatic	0,583	0,87	-0,085	0,6526	0,1477	-0,5244
527	1,2375 PERMANENTI	LinStatic	0,583	1,571	-0,085	0,6526	0,1829	-1,0278
527	1,65 PERMANENTI	LinStatic	0,583	2,272	-0,085	0,6526	0,2182	-1,8205
527	0 Qk_Tandem_1	LinMoving	23,701	16,967	5,527	15,7913	9,6771	11,7154
527	0,4125 Qk_Tandem_1	LinMoving	23,701	16,967	5,527	15,7913	10,4849	10,0796
527	0,825 Qk_Tandem_1	LinMoving	23,701	16,967	5,527	15,7913	11,2927	8,4439
527	1,2375 Qk_Tandem_1	LinMoving	23,701	16,967	5,527	15,7913	12,1005	6,8081
527	1,65 Qk_Tandem_1	LinMoving	23,701	16,967	5,527	15,7913	12,9083	5,1724
527	0 Qk_Tandem_1	LinMoving	-30,511	-4,073	-4,731	-8,0834	-10,6411	-3,8266
527	0,4125 Qk_Tandem_1	LinMoving	-30,511	-4,073	-4,731	-8,0834	-11,8203	-7,2274
527	0,825 Qk_Tandem_1	LinMoving	-30,511	-4,073	-4,731	-8,0834	-12,9996	-10,6283

527	1,2375 Qk_Tandem_1	LinMoving	-30,511	-4,073	-4,731	-8,0834	-14,1788	-14,0291
527	1,65 Qk_Tandem_1	LinMoving	-30,511	-4,073	-4,731	-8,0834	-15,358	-17,43
527	0 Qk_Tandem_2	LinMoving	21,008	23,408	5,012	13,5123	10,9669	19,2649
527	0,4125 Qk_Tandem_2	LinMoving	21,008	23,408	5,012	13,5123	11,8634	15,7497
527	0,825 Qk_Tandem_2	LinMoving	21,008	23,408	5,012	13,5123	12,7598	12,2346
527	1,2375 Qk_Tandem_2	LinMoving	21,008	23,408	5,012	13,5123	13,6562	8,7195
527	1,65 Qk_Tandem_2	LinMoving	21,008	23,408	5,012	13,5123	14,5527	5,2044
527	0 Qk_Tandem_2	LinMoving	-33,184	-2,786	-4,438	-12,0853	-12,63	-2,267
527	0,4125 Qk_Tandem_2	LinMoving	-33,184	-2,786	-4,438	-12,0853	-13,8337	-6,783
527	0,825 Qk_Tandem_2	LinMoving	-33,184	-2,786	-4,438	-12,0853	-15,0373	-11,299
527	1,2375 Qk_Tandem_2	LinMoving	-33,184	-2,786	-4,438	-12,0853	-16,2409	-15,815
527	1,65 Qk_Tandem_2	LinMoving	-33,184	-2,786	-4,438	-12,0853	-17,4445	-20,331
527	0 FRENATURA	LinStatic	-0,035	-0,032	-2,378	0,5803	0,9998	0,0703
527	0,4125 FRENATURA	LinStatic	-0,035	-0,032	-2,378	0,5803	1,9808	0,0836
527	0,825 FRENATURA	LinStatic	-0,035	-0,032	-2,378	0,5803	2,9618	0,097
527	1,2375 FRENATURA	LinStatic	-0,035	-0,032	-2,378	0,5803	3,9429	0,1103
527	1,65 FRENATURA	LinStatic	-0,035	-0,032	-2,378	0,5803	4,9239	0,1236
527	0 VENTO_TR_SC	LinStatic	-0,417	0,088	-1,652	0,386	0,6661	-0,0808
527	0,4125 VENTO_TR_SC	LinStatic	-0,417	0,088	-1,652	0,386	1,3476	-0,1171
527	0,825 VENTO_TR_SC	LinStatic	-0,417	0,088	-1,652	0,386	2,0292	-0,1535
527	1,2375 VENTO_TR_SC	LinStatic	-0,417	0,088	-1,652	0,386	2,7107	-0,1898
527	1,65 VENTO_TR_SC	LinStatic	-0,417	0,088	-1,652	0,386	3,3922	-0,2261
527	0 VENTO_TR_CA	LinStatic	-0,489	0,098	-2,234	0,6533	0,8921	-0,1174
527	0,4125 VENTO_TR_CA	LinStatic	-0,489	0,098	-2,234	0,6533	1,8135	-0,1578
527	0,825 VENTO_TR_CA	LinStatic	-0,489	0,098	-2,234	0,6533	2,735	-0,1981
527	1,2375 VENTO_TR_CA	LinStatic	-0,489	0,098	-2,234	0,6533	3,6565	-0,2385
527	1,65 VENTO_TR_CA	LinStatic	-0,489	0,098	-2,234	0,6533	4,5779	-0,2789
527	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
527	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
527	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
527	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
527	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

527	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
527	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
527	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
527	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
527	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
527	0 Qk_Tandem_1_FQ	LinMoving	17,08	12,19	3,794	10,0454	6,8465	8,4446
527	0,4125 Qk_Tandem_1_FQ	LinMoving	17,08	12,19	3,794	10,0454	7,4176	7,2772
527	0,825 Qk_Tandem_1_FQ	LinMoving	17,08	12,19	3,794	10,0454	7,9888	6,1098
527	1,2375 Qk_Tandem_1_FQ	LinMoving	17,08	12,19	3,794	10,0454	8,5599	4,9424
527	1,65 Qk_Tandem_1_FQ	LinMoving	17,08	12,19	3,794	10,0454	9,1311	3,7751
527	0 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,939	-3,282	-5,6746	-7,5082	-2,5599
527	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,939	-3,282	-5,6746	-8,3225	-4,9971
527	0,825 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,939	-3,282	-5,6746	-9,1368	-7,4343
527	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,939	-3,282	-5,6746	-9,9512	-9,8715
527	1,65 Qk_Tandem_1_FQ	LinMoving	-22,024	-2,939	-3,282	-5,6746	-10,7655	-12,3087
527	0 Qk_Tandem_2_FQ	LinMoving	15,176	16,448	3,452	9,2123	7,6891	13,2891
527	0,4125 Qk_Tandem_2_FQ	LinMoving	15,176	16,448	3,452	9,2123	8,3139	10,8947
527	0,825 Qk_Tandem_2_FQ	LinMoving	15,176	16,448	3,452	9,2123	8,9388	8,5003
527	1,2375 Qk_Tandem_2_FQ	LinMoving	15,176	16,448	3,452	9,2123	9,5636	6,1059
527	1,65 Qk_Tandem_2_FQ	LinMoving	15,176	16,448	3,452	9,2123	10,1885	3,7115
527	0 Qk_Tandem_2_FQ	LinMoving	-23,722	-2,049	-3,055	-8,1603	-8,7842	-1,6064
527	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,722	-2,049	-3,055	-8,1603	-9,6255	-4,7949
527	0,825 Qk_Tandem_2_FQ	LinMoving	-23,722	-2,049	-3,055	-8,1603	-10,4668	-7,9834
527	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,722	-2,049	-3,055	-8,1603	-11,3081	-11,1719
527	1,65 Qk_Tandem_2_FQ	LinMoving	-23,722	-2,049	-3,055	-8,1603	-12,1494	-14,3604
527	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,674	-0,015	-0,4203	-0,0091	0,1735
527	0,4125 QK_MOBILI_FQ	LinStatic	-0,078	-0,261	-0,015	-0,4203	-0,003	0,3663
527	0,825 QK_MOBILI_FQ	LinStatic	-0,078	0,151	-0,015	-0,4203	0,0031	0,3889
527	1,2375 QK_MOBILI_FQ	LinStatic	-0,078	0,564	-0,015	-0,4203	0,0092	0,2414
527	1,65 QK_MOBILI_FQ	LinStatic	-0,078	0,976	-0,015	-0,4203	0,0153	-0,0763
527	0 FRENATURA_2	LinStatic	-0,005275	-0,039	-2,211	0,5715	-0,3033	0,0733
527	0,4125 FRENATURA_2	LinStatic	-0,005275	-0,039	-2,211	0,5715	0,6089	0,0894

527	0,825 FRENATURA_2	LinStatic	-0,005275	-0,039	-2,211	0,5715	1,521	0,1055
527	1,2375 FRENATURA_2	LinStatic	-0,005275	-0,039	-2,211	0,5715	2,4332	0,1216
527	1,65 FRENATURA_2	LinStatic	-0,005275	-0,039	-2,211	0,5715	3,3453	0,1377
527	0 RITIRO	LinStatic	0	0	0	0	0	0
527	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
527	0,825 RITIRO	LinStatic	0	0	0	0	0	0
527	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
527	1,65 RITIRO	LinStatic	0	0	0	0	0	0
527	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
527	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
527	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
527	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
527	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
527	0 Distorsioni	LinStatic	0	0	0	0	0	0
527	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
527	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
527	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
527	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
527	0 A_01_SLU_00	Combination	1,626	-2,118	-0,303	3,1828	0,1061	-0,5817
527	0,4125 A_01_SLU_00	Combination	1,626	1,613	-0,303	3,1828	0,2311	-0,4774
527	0,825 A_01_SLU_00	Combination	1,626	5,344	-0,303	3,1828	0,3561	-1,9122
527	1,2375 A_01_SLU_00	Combination	1,626	9,075	-0,303	3,1828	0,4812	-4,8861
527	1,65 A_01_SLU_00	Combination	1,626	12,806	-0,303	3,1828	0,6062	-9,399
527	0 A_01_SLU_01	Combination	34,906	19,14	2,804	25,1168	15,2222	12,9089
527	0,4125 A_01_SLU_01	Combination	34,906	23,984	2,804	25,1168	18,2341	11,2549
527	0,825 A_01_SLU_01	Combination	34,906	28,829	2,804	25,1168	21,2459	7,6024
527	1,2375 A_01_SLU_01	Combination	34,906	33,674	2,804	25,1168	24,2578	1,9514
527	1,65 A_01_SLU_01	Combination	34,906	38,519	2,804	25,1168	27,2697	-5,698
527	0 A_01_SLU_01	Combination	-38,28	-9,265	-11,044	-7,1141	-12,2074	-8,0727
527	0,4125 A_01_SLU_01	Combination	-38,28	-4,42	-11,044	-7,1141	-11,878	-12,1096
527	0,825 A_01_SLU_01	Combination	-38,28	0,424	-11,044	-7,1141	-11,5486	-18,145
527	1,2375 A_01_SLU_01	Combination	-38,28	5,269	-11,044	-7,1141	-11,2192	-26,1789

527	1,65 A_01_SLU_01	Combination	-38,28	10,114	-11,044	-7,1141	-10,8899	-36,2112
527	0 A_01_SLU_02	Combination	28,582	15,38	-2,515	20,3045	13,9397	9,6312
527	0,4125 A_01_SLU_02	Combination	28,582	19,668	-2,515	20,3045	18,1811	8,1941
527	0,825 A_01_SLU_02	Combination	28,582	23,956	-2,515	20,3045	22,4225	4,9883
527	1,2375 A_01_SLU_02	Combination	28,582	28,244	-2,515	20,3045	26,6639	0,0136
527	1,65 A_01_SLU_02	Combination	28,582	32,532	-2,515	20,3045	30,9054	-6,7298
527	0 A_01_SLU_02	Combination	-30,073	-7,314	-13,128	-3,2755	-7,5923	-6,8756
527	0,4125 A_01_SLU_02	Combination	-30,073	-3,026	-13,128	-3,2755	-5,4291	-10,2174
527	0,825 A_01_SLU_02	Combination	-30,073	1,262	-13,128	-3,2755	-3,2659	-15,3279
527	1,2375 A_01_SLU_02	Combination	-30,073	5,55	-13,128	-3,2755	-1,1027	-22,2073
527	1,65 A_01_SLU_02	Combination	-30,073	9,838	-13,128	-3,2755	1,0605	-30,8554
527	0 A_01_SLU_03	Combination	28,013	15,514	-4,006	20,7983	14,5103	9,4552
527	0,4125 A_01_SLU_03	Combination	28,013	19,802	-4,006	20,7983	19,3669	7,963
527	0,825 A_01_SLU_03	Combination	28,013	24,09	-4,006	20,7983	24,2236	4,702
527	1,2375 A_01_SLU_03	Combination	28,013	28,378	-4,006	20,7983	29,0803	-0,3277
527	1,65 A_01_SLU_03	Combination	28,013	32,666	-4,006	20,7983	33,9369	-7,1263
527	0 A_01_SLU_03	Combination	-30,642	-7,18	-14,62	-2,7817	-7,0217	-7,0516
527	0,4125 A_01_SLU_03	Combination	-30,642	-2,892	-14,62	-2,7817	-4,2433	-10,4485
527	0,825 A_01_SLU_03	Combination	-30,642	1,396	-14,62	-2,7817	-1,4648	-15,6142
527	1,2375 A_01_SLU_03	Combination	-30,642	5,684	-14,62	-2,7817	1,3136	-22,5487
527	1,65 A_01_SLU_03	Combination	-30,642	9,971	-14,62	-2,7817	4,092	-31,2519
527	0 A_01_SLU_04	Combination	35,786	18,963	6,825	23,9409	13,6165	13,1202
527	0,4125 A_01_SLU_04	Combination	35,786	23,808	6,825	23,9409	14,9697	11,5389
527	0,825 A_01_SLU_04	Combination	35,786	28,653	6,825	23,9409	16,323	7,9591
527	1,2375 A_01_SLU_04	Combination	35,786	33,498	6,825	23,9409	17,6762	2,3808
527	1,65 A_01_SLU_04	Combination	35,786	38,343	6,825	23,9409	19,0295	-5,196
527	0 A_01_SLU_04	Combination	-37,4	-9,441	-7,023	-8,2899	-13,8131	-7,8615
527	0,4125 A_01_SLU_04	Combination	-37,4	-4,597	-7,023	-8,2899	-15,1423	-11,8257
527	0,825 A_01_SLU_04	Combination	-37,4	0,248	-7,023	-8,2899	-16,4716	-17,7883
527	1,2375 A_01_SLU_04	Combination	-37,4	5,093	-7,023	-8,2899	-17,8009	-25,7495
527	1,65 A_01_SLU_04	Combination	-37,4	9,938	-7,023	-8,2899	-19,1301	-35,7091
527	0 A_01_SLU_05	Combination	0,159	-1,825	-7,005	5,1426	2,7823	-0,9338

527	0,4125 A_01_SLU_05	Combination	0,159	1,907	-7,005	5,1426	5,6717	-0,9507
527	0,825 A_01_SLU_05	Combination	0,159	5,638	-7,005	5,1426	8,5611	-2,5067
527	1,2375 A_01_SLU_05	Combination	0,159	9,369	-7,005	5,1426	11,4505	-5,6017
527	1,65 A_01_SLU_05	Combination	0,159	13,1	-7,005	5,1426	14,3399	-10,2358
527	0 A_01_SLU_06	Combination	34,42	19,748	2,892	24,2191	15,1861	13,1026
527	0,4125 A_01_SLU_06	Combination	34,42	23,548	2,892	24,2191	18,1616	11,4132
527	0,825 A_01_SLU_06	Combination	34,42	27,347	2,892	24,2191	21,1372	8,1564
527	1,2375 A_01_SLU_06	Combination	34,42	31,147	2,892	24,2191	24,1128	3,3324
527	1,65 A_01_SLU_06	Combination	34,42	34,946	2,892	24,2191	27,0883	-3,059
527	0 A_01_SLU_06	Combination	-38,766	-8,657	-10,956	-8,0117	-12,2435	-7,8791
527	0,4125 A_01_SLU_06	Combination	-38,766	-4,857	-10,956	-8,0117	-11,9504	-11,9514
527	0,825 A_01_SLU_06	Combination	-38,766	-1,058	-10,956	-8,0117	-11,6574	-17,591
527	1,2375 A_01_SLU_06	Combination	-38,766	2,742	-10,956	-8,0117	-11,3643	-24,7979
527	1,65 A_01_SLU_06	Combination	-38,766	6,542	-10,956	-8,0117	-11,0713	-33,5721
527	0 A_01_SLU_07	Combination	28,096	15,989	-2,427	19,4068	13,9036	9,8249
527	0,4125 A_01_SLU_07	Combination	28,096	19,231	-2,427	19,4068	18,1087	8,3524
527	0,825 A_01_SLU_07	Combination	28,096	22,474	-2,427	19,4068	22,3138	5,5423
527	1,2375 A_01_SLU_07	Combination	28,096	25,717	-2,427	19,4068	26,5189	1,3946
527	1,65 A_01_SLU_07	Combination	28,096	28,959	-2,427	19,4068	30,724	-4,0907
527	0 A_01_SLU_07	Combination	-30,56	-6,705	-13,04	-4,1732	-7,6284	-6,6819
527	0,4125 A_01_SLU_07	Combination	-30,56	-3,463	-13,04	-4,1732	-5,5015	-10,0591
527	0,825 A_01_SLU_07	Combination	-30,56	-0,22	-13,04	-4,1732	-3,3746	-14,7739
527	1,2375 A_01_SLU_07	Combination	-30,56	3,023	-13,04	-4,1732	-1,2478	-20,8263
527	1,65 A_01_SLU_07	Combination	-30,56	6,265	-13,04	-4,1732	0,8791	-28,2163
527	0 A_01_SLU_08	Combination	27,527	16,122	-3,918	19,9006	14,4742	9,6489
527	0,4125 A_01_SLU_08	Combination	27,527	19,365	-3,918	19,9006	19,2945	8,1213
527	0,825 A_01_SLU_08	Combination	27,527	22,608	-3,918	19,9006	24,1149	5,2561
527	1,2375 A_01_SLU_08	Combination	27,527	25,85	-3,918	19,9006	28,9352	1,0532
527	1,65 A_01_SLU_08	Combination	27,527	29,093	-3,918	19,9006	33,7555	-4,4872
527	0 A_01_SLU_08	Combination	-31,129	-6,572	-14,532	-3,6794	-7,0578	-6,8579
527	0,4125 A_01_SLU_08	Combination	-31,129	-3,329	-14,532	-3,6794	-4,3157	-10,2903
527	0,825 A_01_SLU_08	Combination	-31,129	-0,086	-14,532	-3,6794	-1,5736	-15,0602

527	1,2375 A_01_SLU_08	Combination	-31,129	3,156	-14,532	-3,6794	1,1685	-21,1677
527	1,65 A_01_SLU_08	Combination	-31,129	6,399	-14,532	-3,6794	3,9106	-28,6129
527	0 A_01_SLU_09	Combination	35,3	19,572	6,913	23,0432	13,5804	13,3138
527	0,4125 A_01_SLU_09	Combination	35,3	23,371	6,913	23,0432	14,8973	11,6971
527	0,825 A_01_SLU_09	Combination	35,3	27,171	6,913	23,0432	16,2142	8,5131
527	1,2375 A_01_SLU_09	Combination	35,3	30,97	6,913	23,0432	17,5311	3,7618
527	1,65 A_01_SLU_09	Combination	35,3	34,77	6,913	23,0432	18,8481	-2,5569
527	0 A_01_SLU_09	Combination	-37,886	-8,833	-6,935	-9,1876	-13,8492	-7,6678
527	0,4125 A_01_SLU_09	Combination	-37,886	-5,033	-6,935	-9,1876	-15,2148	-11,6674
527	0,825 A_01_SLU_09	Combination	-37,886	-1,234	-6,935	-9,1876	-16,5803	-17,2343
527	1,2375 A_01_SLU_09	Combination	-37,886	2,566	-6,935	-9,1876	-17,9459	-24,3685
527	1,65 A_01_SLU_09	Combination	-37,886	6,365	-6,935	-9,1876	-19,3115	-33,0701
527	0 A_01_SLU_10	Combination	-0,327	-1,216	-6,917	4,2449	2,7462	-0,7402
527	0,4125 A_01_SLU_10	Combination	-0,327	1,47	-6,917	4,2449	5,5993	-0,7925
527	0,825 A_01_SLU_10	Combination	-0,327	4,155	-6,917	4,2449	8,4524	-1,9527
527	1,2375 A_01_SLU_10	Combination	-0,327	6,841	-6,917	4,2449	11,3054	-4,2207
527	1,65 A_01_SLU_10	Combination	-0,327	9,527	-6,917	4,2449	14,1585	-7,5967
527	0 A_02_SLU_01	Combination	31,27	27,835	2,109	22,0401	16,9634	23,1007
527	0,4125 A_02_SLU_01	Combination	31,27	32,68	2,109	22,0401	20,095	18,9096
527	0,825 A_02_SLU_01	Combination	31,27	37,524	2,109	22,0401	23,2265	12,7199
527	1,2375 A_02_SLU_01	Combination	31,27	42,369	2,109	22,0401	26,3581	4,5318
527	1,65 A_02_SLU_01	Combination	31,27	47,214	2,109	22,0401	29,4896	-5,6548
527	0 A_02_SLU_01	Combination	-41,888	-7,527	-10,648	-12,5166	-14,8925	-5,9672
527	0,4125 A_02_SLU_01	Combination	-41,888	-2,682	-10,648	-12,5166	-14,596	-11,5096
527	0,825 A_02_SLU_01	Combination	-41,888	2,163	-10,648	-12,5166	-14,2995	-19,0504
527	1,2375 A_02_SLU_01	Combination	-41,888	7,008	-10,648	-12,5166	-14,0031	-28,5897
527	1,65 A_02_SLU_01	Combination	-41,888	11,853	-10,648	-12,5166	-13,7066	-40,1275
527	0 A_02_SLU_02	Combination	25,771	21,757	-2,777	19,0416	13,2491	16,9025
527	0,4125 A_02_SLU_02	Combination	25,771	26,045	-2,777	19,0416	17,4677	13,629
527	0,825 A_02_SLU_02	Combination	25,771	30,333	-2,777	19,0416	21,6863	8,5868
527	1,2375 A_02_SLU_02	Combination	25,771	34,621	-2,777	19,0416	25,905	1,7758
527	1,65 A_02_SLU_02	Combination	25,771	38,908	-2,777	19,0416	30,1236	-6,804

527	0 A_02_SLU_02	Combination	-32,575	-5,988	-12,537	-7,0174	-11,4609	-5,4408
527	0,4125 A_02_SLU_02	Combination	-32,575	-1,701	-12,537	-7,0174	-9,4415	-9,9054
527	0,825 A_02_SLU_02	Combination	-32,575	2,587	-12,537	-7,0174	-7,4221	-16,1388
527	1,2375 A_02_SLU_02	Combination	-32,575	6,875	-12,537	-7,0174	-5,4027	-24,1409
527	1,65 A_02_SLU_02	Combination	-32,575	11,163	-12,537	-7,0174	-3,3833	-33,9118
527	0 A_02_SLU_03	Combination	25,187	21,894	-4,352	19,5397	14,4712	16,725
527	0,4125 A_02_SLU_03	Combination	25,187	26,182	-4,352	19,5397	19,3395	13,395
527	0,825 A_02_SLU_03	Combination	25,187	30,47	-4,352	19,5397	24,2078	8,2963
527	1,2375 A_02_SLU_03	Combination	25,187	34,758	-4,352	19,5397	29,0761	1,4287
527	1,65 A_02_SLU_03	Combination	25,187	39,045	-4,352	19,5397	33,9444	-7,2075
527	0 A_02_SLU_03	Combination	-33,159	-5,851	-14,112	-6,5192	-10,2388	-5,6183
527	0,4125 A_02_SLU_03	Combination	-33,159	-1,564	-14,112	-6,5192	-7,5697	-10,1394
527	0,825 A_02_SLU_03	Combination	-33,159	2,724	-14,112	-6,5192	-4,9006	-16,4293
527	1,2375 A_02_SLU_03	Combination	-33,159	7,012	-14,112	-6,5192	-2,2315	-24,4879
527	1,65 A_02_SLU_03	Combination	-33,159	11,3	-14,112	-6,5192	0,4376	-34,3154
527	0 A_02_SLU_04	Combination	32,15	27,659	6,13	20,8643	15,3577	23,312
527	0,4125 A_02_SLU_04	Combination	32,15	32,503	6,13	20,8643	16,8306	19,1935
527	0,825 A_02_SLU_04	Combination	32,15	37,348	6,13	20,8643	18,3035	13,0766
527	1,2375 A_02_SLU_04	Combination	32,15	42,193	6,13	20,8643	19,7764	4,9611
527	1,65 A_02_SLU_04	Combination	32,15	47,038	6,13	20,8643	21,2494	-5,1528
527	0 A_02_SLU_04	Combination	-41,008	-7,703	-6,628	-13,6925	-16,4982	-5,756
527	0,4125 A_02_SLU_04	Combination	-41,008	-2,858	-6,628	-13,6925	-17,8604	-11,2256
527	0,825 A_02_SLU_04	Combination	-41,008	1,987	-6,628	-13,6925	-19,2225	-18,6937
527	1,2375 A_02_SLU_04	Combination	-41,008	6,832	-6,628	-13,6925	-20,5847	-28,1603
527	1,65 A_02_SLU_04	Combination	-41,008	11,676	-6,628	-13,6925	-21,9469	-39,6254
527	0 A_02_SLU_05	Combination	0,159	-1,825	-7,005	5,1426	2,7823	-0,9338
527	0,4125 A_02_SLU_05	Combination	0,159	1,907	-7,005	5,1426	5,6717	-0,9507
527	0,825 A_02_SLU_05	Combination	0,159	5,638	-7,005	5,1426	8,5611	-2,5067
527	1,2375 A_02_SLU_05	Combination	0,159	9,369	-7,005	5,1426	11,4505	-5,6017
527	1,65 A_02_SLU_05	Combination	0,159	13,1	-7,005	5,1426	14,3399	-10,2358
527	0 A_02_SLU_06	Combination	30,784	28,443	2,197	21,1425	16,9273	23,2944
527	0,4125 A_02_SLU_06	Combination	30,784	32,243	2,197	21,1425	20,0225	19,0678

527	0,825 A_02_SLU_06	Combination	30,784	36,042	2,197	21,1425	23,1178	13,2739
527	1,2375 A_02_SLU_06	Combination	30,784	39,842	2,197	21,1425	26,213	5,9127
527	1,65 A_02_SLU_06	Combination	30,784	43,641	2,197	21,1425	29,3082	-3,0158
527	0 A_02_SLU_06	Combination	-42,374	-6,918	-10,56	-13,4143	-14,9285	-5,7736
527	0,4125 A_02_SLU_06	Combination	-42,374	-3,119	-10,56	-13,4143	-14,6684	-11,3513
527	0,825 A_02_SLU_06	Combination	-42,374	0,681	-10,56	-13,4143	-14,4083	-18,4964
527	1,2375 A_02_SLU_06	Combination	-42,374	4,481	-10,56	-13,4143	-14,1482	-27,2087
527	1,65 A_02_SLU_06	Combination	-42,374	8,28	-10,56	-13,4143	-13,888	-37,4884
527	0 A_02_SLU_07	Combination	25,285	22,365	-2,689	18,1439	13,213	17,0961
527	0,4125 A_02_SLU_07	Combination	25,285	25,608	-2,689	18,1439	17,3953	13,7873
527	0,825 A_02_SLU_07	Combination	25,285	28,851	-2,689	18,1439	21,5776	9,1408
527	1,2375 A_02_SLU_07	Combination	25,285	32,093	-2,689	18,1439	25,7599	3,1567
527	1,65 A_02_SLU_07	Combination	25,285	35,336	-2,689	18,1439	29,9422	-4,1649
527	0 A_02_SLU_07	Combination	-33,062	-5,38	-12,449	-7,915	-11,497	-5,2471
527	0,4125 A_02_SLU_07	Combination	-33,062	-2,137	-12,449	-7,915	-9,5139	-9,7471
527	0,825 A_02_SLU_07	Combination	-33,062	1,105	-12,449	-7,915	-7,5308	-15,5847
527	1,2375 A_02_SLU_07	Combination	-33,062	4,348	-12,449	-7,915	-5,5478	-22,7599
527	1,65 A_02_SLU_07	Combination	-33,062	7,591	-12,449	-7,915	-3,5647	-31,2728
527	0 A_02_SLU_08	Combination	24,701	22,502	-4,264	18,642	14,4351	16,9186
527	0,4125 A_02_SLU_08	Combination	24,701	25,745	-4,264	18,642	19,2671	13,5533
527	0,825 A_02_SLU_08	Combination	24,701	28,988	-4,264	18,642	24,0991	8,8503
527	1,2375 A_02_SLU_08	Combination	24,701	32,23	-4,264	18,642	28,931	2,8097
527	1,65 A_02_SLU_08	Combination	24,701	35,473	-4,264	18,642	33,763	-4,5685
527	0 A_02_SLU_08	Combination	-33,646	-5,243	-14,024	-7,4169	-10,2749	-5,4246
527	0,4125 A_02_SLU_08	Combination	-33,646	-2	-14,024	-7,4169	-7,6421	-9,9811
527	0,825 A_02_SLU_08	Combination	-33,646	1,242	-14,024	-7,4169	-5,0094	-15,8752
527	1,2375 A_02_SLU_08	Combination	-33,646	4,485	-14,024	-7,4169	-2,3766	-23,107
527	1,65 A_02_SLU_08	Combination	-33,646	7,728	-14,024	-7,4169	0,2562	-31,6763
527	0 A_02_SLU_09	Combination	31,664	28,267	6,218	19,9666	15,3216	23,5056
527	0,4125 A_02_SLU_09	Combination	31,664	32,067	6,218	19,9666	16,7582	19,3518
527	0,825 A_02_SLU_09	Combination	31,664	35,866	6,218	19,9666	18,1948	13,6306
527	1,2375 A_02_SLU_09	Combination	31,664	39,666	6,218	19,9666	19,6314	6,3421

527	1,65 A_02_SLU_09	Combination	31,664	43,465	6,218	19,9666	21,068	-2,5137
527	0 A_02_SLU_09	Combination	-41,494	-7,094	-6,54	-14,5902	-16,5343	-5,5623
527	0,4125 A_02_SLU_09	Combination	-41,494	-3,295	-6,54	-14,5902	-17,9328	-11,0674
527	0,825 A_02_SLU_09	Combination	-41,494	0,505	-6,54	-14,5902	-19,3313	-18,1397
527	1,2375 A_02_SLU_09	Combination	-41,494	4,304	-6,54	-14,5902	-20,7298	-26,7794
527	1,65 A_02_SLU_09	Combination	-41,494	8,104	-6,54	-14,5902	-22,1283	-36,9864
527	0 A_02_SLU_10	Combination	-0,327	-1,216	-6,917	4,2449	2,7462	-0,7402
527	0,4125 A_02_SLU_10	Combination	-0,327	1,47	-6,917	4,2449	5,5993	-0,7925
527	0,825 A_02_SLU_10	Combination	-0,327	4,155	-6,917	4,2449	8,4524	-1,9527
527	1,2375 A_02_SLU_10	Combination	-0,327	6,841	-6,917	4,2449	11,3054	-4,2207
527	1,65 A_02_SLU_10	Combination	-0,327	9,527	-6,917	4,2449	14,1585	-7,5967
527	0 COMBO_Dead	Combination	0,751	-1,319	-0,175	2,204	-0,0097	-0,0036
527	0,4125 COMBO_Dead	Combination	0,751	1,36	-0,175	2,204	0,0624	-0,012
527	0,825 COMBO_Dead	Combination	0,751	4,039	-0,175	2,204	0,1346	-1,1256
527	1,2375 COMBO_Dead	Combination	0,751	6,718	-0,175	2,204	0,2067	-3,3444
527	1,65 COMBO_Dead	Combination	0,751	9,398	-0,175	2,204	0,2789	-6,6683
527	0 COMBO_Permanenti	Combination	0,874	-0,799	-0,128	0,9789	0,1158	-0,5781
527	0,4125 COMBO_Permanenti	Combination	0,874	0,253	-0,128	0,9789	0,1687	-0,4654
527	0,825 COMBO_Permanenti	Combination	0,874	1,305	-0,128	0,9789	0,2216	-0,7866
527	1,2375 COMBO_Permanenti	Combination	0,874	2,356	-0,128	0,9789	0,2744	-1,5417
527	1,65 COMBO_Permanenti	Combination	0,874	3,408	-0,128	0,9789	0,3273	-2,7307
527	0 COMBO1_MOBILI	Combination	33,281	21,258	3,107	21,9339	15,1161	13,4906
527	0,4125 COMBO1_MOBILI	Combination	33,281	22,372	3,107	21,9339	18,0029	11,7324
527	0,825 COMBO1_MOBILI	Combination	33,281	23,485	3,107	21,9339	20,8898	9,5147
527	1,2375 COMBO1_MOBILI	Combination	33,281	24,599	3,107	21,9339	23,7767	6,8375
527	1,65 COMBO1_MOBILI	Combination	33,281	25,713	3,107	21,9339	26,6635	3,701
527	0 COMBO1_MOBILI	Combination	-39,905	-7,147	-10,741	-10,2969	-12,3135	-7,491
527	0,4125 COMBO1_MOBILI	Combination	-39,905	-6,033	-10,741	-10,2969	-12,1091	-11,6322
527	0,825 COMBO1_MOBILI	Combination	-39,905	-4,919	-10,741	-10,2969	-11,9048	-16,2328
527	1,2375 COMBO1_MOBILI	Combination	-39,905	-3,806	-10,741	-10,2969	-11,7004	-21,2928
527	1,65 COMBO1_MOBILI	Combination	-39,905	-2,692	-10,741	-10,2969	-11,496	-26,8122
527	0 COMBO2_MOBILI	Combination	29,644	29,953	2,412	18,8573	16,8573	23,6824

527	0,4125 COMBO2_MOBILI	Combination	29,644	31,067	2,412	18,8573	19,8638	19,387
527	0,825 COMBO2_MOBILI	Combination	29,644	32,181	2,412	18,8573	22,8704	14,6321
527	1,2375 COMBO2_MOBILI	Combination	29,644	33,294	2,412	18,8573	25,8769	9,4179
527	1,65 COMBO2_MOBILI	Combination	29,644	34,408	2,412	18,8573	28,8834	3,7442
527	0 COMBO2_MOBILI	Combination	-43,514	-5,408	-10,345	-15,6995	-14,9986	-5,3855
527	0,4125 COMBO2_MOBILI	Combination	-43,514	-4,295	-10,345	-15,6995	-14,8271	-11,0322
527	0,825 COMBO2_MOBILI	Combination	-43,514	-3,181	-10,345	-15,6995	-14,6557	-17,1382
527	1,2375 COMBO2_MOBILI	Combination	-43,514	-2,067	-10,345	-15,6995	-14,4842	-23,7036
527	1,65 COMBO2_MOBILI	Combination	-43,514	-0,953	-10,345	-15,6995	-14,3128	-30,7285
527	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
527	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
527	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
527	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
527	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
527	0 COMB_RARA	Combination	7,422	2,394	1,11	6,1186	2,5632	2,1972
527	0,4125 COMB_RARA	Combination	7,422	5,286	1,11	6,1186	2,8771	1,9538
527	0,825 COMB_RARA	Combination	7,422	8,178	1,11	6,1186	3,191	0,5176
527	1,2375 COMB_RARA	Combination	7,422	11,07	1,11	6,1186	3,5049	-2,1117
527	1,65 COMB_RARA	Combination	7,422	13,963	1,11	6,1186	3,8188	-5,9339
527	0 COMB_RARA	Combination	-6,131	-2,866	-1,454	0,1499	-2,5163	-1,6883
527	0,4125 COMB_RARA	Combination	-6,131	0,026	-1,454	0,1499	-2,6992	-2,3729
527	0,825 COMB_RARA	Combination	-6,131	2,918	-1,454	0,1499	-2,8821	-4,2505
527	1,2375 COMB_RARA	Combination	-6,131	5,81	-1,454	0,1499	-3,0649	-7,321
527	1,65 COMB_RARA	Combination	-6,131	8,702	-1,454	0,1499	-3,2478	-11,5845
533	0 DEAD	LinStatic	0	0	0	0	0	0
533	0,385 DEAD	LinStatic	0	0	0	0	0	0
533	0,77 DEAD	LinStatic	0	0	0	0	0	0
533	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
533	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
533	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
533	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
533	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

533	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
533	0 PARAPETTO	LinStatic	0	0	0	0	0	0
533	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
533	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
533	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
533	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
533	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
533	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
533	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
533	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
533	0 PERMANENTI	LinStatic	0	0	0	0	0	0
533	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
533	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
533	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
533	0 FRENATURA	LinStatic	0	0	0	0	0	0
533	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
533	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
533	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
533	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
533	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
533	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

533	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
533	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
533	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
533	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
533	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
533	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
533	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
533	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
533	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
533	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
533	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
533	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
533	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
533	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
533	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
533	0 RITIRO	LinStatic	0	0	0	0	0	0
533	0,385 RITIRO	LinStatic	0	0	0	0	0	0
533	0,77 RITIRO	LinStatic	0	0	0	0	0	0
533	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
533	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
533	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

533	0 Distorsioni	LinStatic	0	0	0	0	0	0
533	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
533	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
533	0 A_01_SLU_00	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
533	0 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
533	0 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
533	0 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
533	0 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
533	0 A_01_SLU_05	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0

533	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
533	0 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
533	0 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
533	0 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
533	0 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
533	0 A_01_SLU_10	Combination	0	0	0	0	0	0
533	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
533	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
533	0 A_02_SLU_01	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
533	0 A_02_SLU_01	Combination	0	0	0	0	0	0

533	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
533	0 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
533	0 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
533	0 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
533	0 A_02_SLU_05	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
533	0 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
533	0 A_02_SLU_07	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

533	0 A_02_SLU_07	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
533	0 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
533	0 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
533	0 A_02_SLU_10	Combination	0	0	0	0	0	0
533	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
533	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
533	0 COMBO_Dead	Combination	0	0	0	0	0	0
533	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
533	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
533	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
533	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
533	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
533	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
533	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
533	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

533	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
533	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
533	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
533	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
533	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
533	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
533	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
533	0 COMB_RARA	Combination	0	0	0	0	0	0
533	0,385 COMB_RARA	Combination	0	0	0	0	0	0
533	0,77 COMB_RARA	Combination	0	0	0	0	0	0
533	0 COMB_RARA	Combination	0	0	0	0	0	0
533	0,385 COMB_RARA	Combination	0	0	0	0	0	0
533	0,77 COMB_RARA	Combination	0	0	0	0	0	0
534	0 DEAD	LinStatic	0	0	0	0	0	0
534	0,385 DEAD	LinStatic	0	0	0	0	0	0
534	0,77 DEAD	LinStatic	0	0	0	0	0	0
534	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
534	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
534	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
534	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
534	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
534	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
534	0 PARAPETTO	LinStatic	0	0	0	0	0	0
534	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
534	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
534	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
534	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
534	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
534	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
534	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
534	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
534	0 PERMANENTI	LinStatic	0	0	0	0	0	0

534	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
534	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
534	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
534	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
534	0 FRENATURA	LinStatic	0	0	0	0	0	0
534	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
534	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
534	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
534	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
534	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
534	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
534	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
534	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
534	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
534	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
534	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
534	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
534	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
534	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
534	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

534	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
534	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
534	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
534	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
534	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
534	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
534	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
534	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
534	0 RITIRO	LinStatic	0	0	0	0	0	0
534	0,385 RITIRO	LinStatic	0	0	0	0	0	0
534	0,77 RITIRO	LinStatic	0	0	0	0	0	0
534	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
534	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
534	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
534	0 Distorsioni	LinStatic	0	0	0	0	0	0
534	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
534	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
534	0 A_01_SLU_00	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
534	0 A_01_SLU_01	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
534	0 A_01_SLU_01	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

534	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
534	0 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
534	0 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
534	0 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
534	0 A_01_SLU_05	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
534	0 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
534	0 A_01_SLU_07	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
534	0 A_01_SLU_07	Combination	0	0	0	0	0	0

534	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
534	0 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
534	0 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
534	0 A_01_SLU_10	Combination	0	0	0	0	0	0
534	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
534	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
534	0 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
534	0 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
534	0 A_02_SLU_03	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

534	0 A_02_SLU_03	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
534	0 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
534	0 A_02_SLU_05	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
534	0 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
534	0 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
534	0 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
534	0 A_02_SLU_09	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

534	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
534	0 A_02_SLU_09	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
534	0 A_02_SLU_10	Combination	0	0	0	0	0	0
534	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
534	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
534	0 COMBO_Dead	Combination	0	0	0	0	0	0
534	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
534	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
534	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
534	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
534	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
534	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
534	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
534	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
534	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
534	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
534	0 COMB_RARA	Combination	0	0	0	0	0	0
534	0,385 COMB_RARA	Combination	0	0	0	0	0	0
534	0,77 COMB_RARA	Combination	0	0	0	0	0	0
534	0 COMB_RARA	Combination	0	0	0	0	0	0

534	0,385 COMB_RARA	Combination	0	0	0	0	0	0
534	0,77 COMB_RARA	Combination	0	0	0	0	0	0
535	0 DEAD	LinStatic	0	-2,628	2,274E-13	2,2935	0	-2,2411
535	0,45 DEAD	LinStatic	0	-0,463	2,274E-13	2,2935	-1,023E-13	-1,5457
535	0,9 DEAD	LinStatic	0	1,702	2,274E-13	2,2935	-2,046E-13	-1,8245
535	1,35 DEAD	LinStatic	0	3,867	2,274E-13	2,2935	-3,07E-13	-3,0776
535	1,8 DEAD	LinStatic	0	6,032	2,274E-13	2,2935	-4,093E-13	-5,3049
535	0 PAVIMENTAZIONE	LinStatic	0	-0,903	0	0,6771	0	-0,6895
535	0,45 PAVIMENTAZIONE	LinStatic	0	-0,138	0	0,6771	0	-0,4555
535	0,9 PAVIMENTAZIONE	LinStatic	0	0,627	0	0,6771	0	-0,5657
535	1,35 PAVIMENTAZIONE	LinStatic	0	1,392	0	0,6771	0	-1,0201
535	1,8 PAVIMENTAZIONE	LinStatic	0	2,157	0	0,6771	0	-1,8188
535	0 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1974	0	-0,1267
535	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1974	0	-0,0831
535	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1974	0	-0,0395
535	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1974	0	0,0041
535	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,097	0	0,1974	0	0,0477
535	0 PARAPETTO	LinStatic	0	0,185	0	0,0496	-3,553E-15	-0,0338
535	0,45 PARAPETTO	LinStatic	0	0,185	0	0,0496	-3,553E-15	-0,1169
535	0,9 PARAPETTO	LinStatic	0	0,185	0	0,0496	-3,553E-15	-0,2
535	1,35 PARAPETTO	LinStatic	0	0,185	0	0,0496	-3,553E-15	-0,2831
535	1,8 PARAPETTO	LinStatic	0	0,185	0	0,0496	-3,553E-15	-0,3662
535	0 QK_MOBILI	LinStatic	0	0,127	0	-0,937	3,553E-15	-0,0121
535	0,45 QK_MOBILI	LinStatic	0	0,127	0	-0,937	3,553E-15	-0,0694
535	0,9 QK_MOBILI	LinStatic	0	0,127	0	-0,937	3,553E-15	-0,1267
535	1,35 QK_MOBILI	LinStatic	0	0,127	0	-0,937	3,553E-15	-0,184
535	1,8 QK_MOBILI	LinStatic	0	0,127	0	-0,937	3,553E-15	-0,2413
535	0 QK_FOLLA	LinStatic	0	-2,307	0	0,5922	0	-0,9104
535	0,45 QK_FOLLA	LinStatic	0	-0,575	0	0,5922	0	-0,262
535	0,9 QK_FOLLA	LinStatic	0	1,158	0	0,5922	0	-0,3932
535	1,35 QK_FOLLA	LinStatic	0	2,89	0	0,5922	0	-1,304
535	1,8 QK_FOLLA	LinStatic	0	4,623	0	0,5922	0	-2,9944

535	0 PERMANENTI	LinStatic	0	-0,815	7,105E-15	0,9241	7,105E-15	-0,8501
535	0,45 PERMANENTI	LinStatic	0	-0,05	7,105E-15	0,9241	3,908E-15	-0,6555
535	0,9 PERMANENTI	LinStatic	0	0,715	7,105E-15	0,9241	7,105E-16	-0,8052
535	1,35 PERMANENTI	LinStatic	0	1,48	7,105E-15	0,9241	-2,487E-15	-1,2991
535	1,8 PERMANENTI	LinStatic	0	2,245	7,105E-15	0,9241	-5,684E-15	-2,1373
535	0 Qk_Tandem_1	LinMoving	0	5,799	0	12,2169	0	0,4077
535	0,45 Qk_Tandem_1	LinMoving	0	5,799	0	12,2169	0	1,4218
535	0,9 Qk_Tandem_1	LinMoving	0	5,799	0	12,2169	0	2,4358
535	1,35 Qk_Tandem_1	LinMoving	0	5,799	0	12,2169	0	3,4498
535	1,8 Qk_Tandem_1	LinMoving	0	5,799	0	12,2169	0	4,4639
535	0 Qk_Tandem_1	LinMoving	0	-3,59	0	-2,8801	0	-2,4634
535	0,45 Qk_Tandem_1	LinMoving	0	-3,59	0	-2,8801	0	-4,4687
535	0,9 Qk_Tandem_1	LinMoving	0	-3,59	0	-2,8801	0	-6,4739
535	1,35 Qk_Tandem_1	LinMoving	0	-3,59	0	-2,8801	0	-8,4791
535	1,8 Qk_Tandem_1	LinMoving	0	-3,59	0	-2,8801	0	-10,4844
535	0 Qk_Tandem_2	LinMoving	0	5,111	0	6,8394	0	0,2895
535	0,45 Qk_Tandem_2	LinMoving	0	5,111	0	6,8394	0	0,9691
535	0,9 Qk_Tandem_2	LinMoving	0	5,111	0	6,8394	0	1,6486
535	1,35 Qk_Tandem_2	LinMoving	0	5,111	0	6,8394	0	2,3282
535	1,8 Qk_Tandem_2	LinMoving	0	5,111	0	6,8394	0	3,0078
535	0 Qk_Tandem_2	LinMoving	0	-2,408	0	-4,4605	0	-1,8792
535	0,45 Qk_Tandem_2	LinMoving	0	-2,408	0	-4,4605	0	-3,7779
535	0,9 Qk_Tandem_2	LinMoving	0	-2,408	0	-4,4605	0	-5,6766
535	1,35 Qk_Tandem_2	LinMoving	0	-2,408	0	-4,4605	0	-7,5752
535	1,8 Qk_Tandem_2	LinMoving	0	-2,408	0	-4,4605	0	-9,4739
535	0 FRENATURA	LinStatic	0	0,02	1,819E-12	0,705	1,819E-12	0,1982
535	0,45 FRENATURA	LinStatic	0	0,02	1,819E-12	0,705	1E-12	0,1893
535	0,9 FRENATURA	LinStatic	0	0,02	1,819E-12	0,705	1,819E-13	0,1804
535	1,35 FRENATURA	LinStatic	0	0,02	1,819E-12	0,705	-6,366E-13	0,1715
535	1,8 FRENATURA	LinStatic	0	0,02	1,819E-12	0,705	-1,455E-12	0,1626
535	0 VENTO_TR_SC	LinStatic	0	-0,22	-7,105E-15	0,443	-7,105E-15	-0,0404
535	0,45 VENTO_TR_SC	LinStatic	0	-0,22	-7,105E-15	0,443	-3,908E-15	0,0588

535	0,9 VENTO_TR_SC	LinStatic	0	-0,22	-7,105E-15	0,443	-7,105E-16	0,1579
535	1,35 VENTO_TR_SC	LinStatic	0	-0,22	-7,105E-15	0,443	2,487E-15	0,257
535	1,8 VENTO_TR_SC	LinStatic	0	-0,22	-7,105E-15	0,443	5,684E-15	0,3562
535	0 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	0,7681	0	-0,0691
535	0,45 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	0,7681	-6,395E-15	0,1008
535	0,9 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	0,7681	-1,279E-14	0,2707
535	1,35 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	0,7681	-1,918E-14	0,4407
535	1,8 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	0,7681	-2,558E-14	0,6106
535	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
535	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
535	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
535	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
535	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
535	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
535	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
535	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
535	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
535	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
535	0 Qk_Tandem_1_FQ	LinMoving	0	4,151	0	7,3005	0	0,2991
535	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,151	0	7,3005	0	0,9947
535	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,151	0	7,3005	0	1,6903
535	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,151	0	7,3005	0	2,3859
535	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,151	0	7,3005	0	3,0815
535	0 Qk_Tandem_1_FQ	LinMoving	0	-2,434	0	-1,9208	0	-1,5833
535	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,434	0	-1,9208	0	-3,0496
535	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,434	0	-1,9208	0	-4,516
535	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,434	0	-1,9208	0	-5,9823
535	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,434	0	-1,9208	0	-7,4487
535	0 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	4,4656	0	0,2124
535	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	4,4656	0	0,7021
535	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	4,4656	0	1,1917
535	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	4,4656	0	1,6814

535	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	4,4656	0	2,1711
535	0 Qk_Tandem_2_FQ	LinMoving	0	-1,715	0	-2,7392	0	-1,2364
535	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,715	0	-2,7392	0	-2,5757
535	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,715	0	-2,7392	0	-3,915
535	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,715	0	-2,7392	0	-5,2542
535	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,715	0	-2,7392	0	-6,5935
535	0 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,4685	1,776E-15	-0,0061
535	0,45 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,4685	1,776E-15	-0,0347
535	0,9 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,4685	1,776E-15	-0,0634
535	1,35 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,4685	1,776E-15	-0,092
535	1,8 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,4685	1,776E-15	-0,1206
535	0 FRENATURA_2	LinStatic	0	0,02	1,819E-12	0,6896	1,819E-12	0,198
535	0,45 FRENATURA_2	LinStatic	0	0,02	1,819E-12	0,6896	1E-12	0,1891
535	0,9 FRENATURA_2	LinStatic	0	0,02	1,819E-12	0,6896	1,819E-13	0,1803
535	1,35 FRENATURA_2	LinStatic	0	0,02	1,819E-12	0,6896	-6,366E-13	0,1715
535	1,8 FRENATURA_2	LinStatic	0	0,02	1,819E-12	0,6896	-1,455E-12	0,1627
535	0 RITIRO	LinStatic	0	0	0	0	0	0
535	0,45 RITIRO	LinStatic	0	0	0	0	0	0
535	0,9 RITIRO	LinStatic	0	0	0	0	0	0
535	1,35 RITIRO	LinStatic	0	0	0	0	0	0
535	1,8 RITIRO	LinStatic	0	0	0	0	0	0
535	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
535	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
535	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
535	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
535	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
535	0 Distorsioni	LinStatic	0	0	0	0	0	0
535	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
535	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
535	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
535	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
535	0 A_01_SLU_00	Combination	0	-4,77	3,176E-13	4,4824	1,066E-14	-4,3005

535	0,45 A_01_SLU_00	Combination	0	-0,7	3,176E-13	4,4824	-1,323E-13	-3,0699
535	0,9 A_01_SLU_00	Combination	0	3,371	3,176E-13	4,4824	-2,752E-13	-3,6708
535	1,35 A_01_SLU_00	Combination	0	7,441	3,176E-13	4,4824	-4,181E-13	-6,1034
535	1,8 A_01_SLU_00	Combination	0	11,511	3,176E-13	4,4824	-5,61E-13	-10,3676
535	0 A_01_SLU_01	Combination	0	-0,909	3,432E-13	21,9811	1,545E-14	-5,2565
535	0,45 A_01_SLU_01	Combination	0	5,76	3,432E-13	21,9811	-1,39E-13	-1,4557
535	0,9 A_01_SLU_01	Combination	0	12,429	3,432E-13	21,9811	-2,934E-13	-0,656
535	1,35 A_01_SLU_01	Combination	0	19,098	3,432E-13	21,9811	-4,479E-13	-2,8573
535	1,8 A_01_SLU_01	Combination	0	25,767	3,432E-13	21,9811	-6,023E-13	-8,0596
535	0 A_01_SLU_01	Combination	0	-13,585	3,432E-13	1,6002	1,545E-14	-9,1326
535	0,45 A_01_SLU_01	Combination	0	-6,916	3,432E-13	1,6002	-1,39E-13	-9,4078
535	0,9 A_01_SLU_01	Combination	0	-0,247	3,432E-13	1,6002	-2,934E-13	-12,6841
535	1,35 A_01_SLU_01	Combination	0	6,422	3,432E-13	1,6002	-4,479E-13	-18,9614
535	1,8 A_01_SLU_01	Combination	0	13,091	3,432E-13	1,6002	-6,023E-13	-28,2398
535	0 A_01_SLU_02	Combination	0	-2,568	3,072E-12	18,1291	2,742E-12	-5,0529
535	0,45 A_01_SLU_02	Combination	0	4,101	3,072E-12	18,1291	1,359E-12	-1,5524
535	0,9 A_01_SLU_02	Combination	0	10,77	3,072E-12	18,1291	-2,297E-14	-1,0528
535	1,35 A_01_SLU_02	Combination	0	17,439	3,072E-12	18,1291	-1,405E-12	-3,5544
535	1,8 A_01_SLU_02	Combination	0	24,108	3,072E-12	18,1291	-2,787E-12	-9,0569
535	0 A_01_SLU_02	Combination	0	-12,445	3,072E-12	4,2971	2,742E-12	-7,8765
535	0,45 A_01_SLU_02	Combination	0	-5,776	3,072E-12	4,2971	1,359E-12	-7,6188
535	0,9 A_01_SLU_02	Combination	0	0,893	3,072E-12	4,2971	-2,297E-14	-10,3622
535	1,35 A_01_SLU_02	Combination	0	7,562	3,072E-12	4,2971	-1,405E-12	-16,1066
535	1,8 A_01_SLU_02	Combination	0	14,231	3,072E-12	4,2971	-2,787E-12	-24,8521
535	0 A_01_SLU_03	Combination	0	-3,031	2,179E-12	18,6983	1,832E-12	-5,235
535	0,45 A_01_SLU_03	Combination	0	3,638	2,179E-12	18,6983	8,514E-13	-1,526
535	0,9 A_01_SLU_03	Combination	0	10,307	2,179E-12	18,6983	-1,293E-13	-0,8181
535	1,35 A_01_SLU_03	Combination	0	16,976	2,179E-12	18,6983	-1,11E-12	-3,1113
535	1,8 A_01_SLU_03	Combination	0	23,645	2,179E-12	18,6983	-2,091E-12	-8,4055
535	0 A_01_SLU_03	Combination	0	-12,908	2,179E-12	4,8663	1,832E-12	-8,0585
535	0,45 A_01_SLU_03	Combination	0	-6,239	2,179E-12	4,8663	8,514E-13	-7,5925
535	0,9 A_01_SLU_03	Combination	0	0,43	2,179E-12	4,8663	-1,293E-13	-10,1275

535	1,35 A_01_SLU_03	Combination	0	7,099	2,179E-12	4,8663	-1,11E-12	-15,6636
535	1,8 A_01_SLU_03	Combination	0	13,768	2,179E-12	4,8663	-2,091E-12	-24,2007
535	0 A_01_SLU_04	Combination	0	-0,23	3,176E-13	20,5986	1,545E-14	-5,1321
535	0,45 A_01_SLU_04	Combination	0	6,439	3,176E-13	20,5986	-1,275E-13	-1,6372
535	0,9 A_01_SLU_04	Combination	0	13,108	3,176E-13	20,5986	-2,704E-13	-1,1433
535	1,35 A_01_SLU_04	Combination	0	19,777	3,176E-13	20,5986	-4,133E-13	-3,6505
535	1,8 A_01_SLU_04	Combination	0	26,446	3,176E-13	20,5986	-5,562E-13	-9,1587
535	0 A_01_SLU_04	Combination	0	-12,906	3,176E-13	0,2176	1,545E-14	-9,0081
535	0,45 A_01_SLU_04	Combination	0	-6,237	3,176E-13	0,2176	-1,275E-13	-9,5893
535	0,9 A_01_SLU_04	Combination	0	0,432	3,176E-13	0,2176	-2,704E-13	-13,1714
535	1,35 A_01_SLU_04	Combination	0	7,101	3,176E-13	0,2176	-4,133E-13	-19,7546
535	1,8 A_01_SLU_04	Combination	0	13,77	3,176E-13	0,2176	-5,562E-13	-29,3389
535	0 A_01_SLU_05	Combination	0	-5,903	3,602E-13	6,7867	1,066E-14	-4,5079
535	0,45 A_01_SLU_05	Combination	0	-1,833	3,602E-13	6,7867	-1,515E-13	-2,7675
535	0,9 A_01_SLU_05	Combination	0	2,238	3,602E-13	6,7867	-3,136E-13	-2,8586
535	1,35 A_01_SLU_05	Combination	0	6,308	3,602E-13	6,7867	-4,757E-13	-4,7814
535	1,8 A_01_SLU_05	Combination	0	10,378	3,602E-13	6,7867	-6,378E-13	-8,5357
535	0 A_01_SLU_06	Combination	0	0,418	2,601E-13	20,7164	1,19E-14	-4,0471
535	0,45 A_01_SLU_06	Combination	0	5,947	2,601E-13	20,7164	-1,051E-13	-0,587
535	0,9 A_01_SLU_06	Combination	0	11,475	2,601E-13	20,7164	-2,222E-13	0,3852
535	1,35 A_01_SLU_06	Combination	0	17,004	2,601E-13	20,7164	-3,392E-13	-1,1306
535	1,8 A_01_SLU_06	Combination	0	22,533	2,601E-13	20,7164	-4,562E-13	-5,1343
535	0 A_01_SLU_06	Combination	0	-12,258	2,601E-13	0,3354	1,19E-14	-7,9232
535	0,45 A_01_SLU_06	Combination	0	-6,729	2,601E-13	0,3354	-1,051E-13	-8,5391
535	0,9 A_01_SLU_06	Combination	0	-1,201	2,601E-13	0,3354	-2,222E-13	-11,6429
535	1,35 A_01_SLU_06	Combination	0	4,328	2,601E-13	0,3354	-3,392E-13	-17,2347
535	1,8 A_01_SLU_06	Combination	0	9,857	2,601E-13	0,3354	-4,562E-13	-25,3144
535	0 A_01_SLU_07	Combination	0	-1,241	2,989E-12	16,8643	2,738E-12	-3,8435
535	0,45 A_01_SLU_07	Combination	0	4,288	2,989E-12	16,8643	1,393E-12	-0,6836
535	0,9 A_01_SLU_07	Combination	0	9,817	2,989E-12	16,8643	4,83E-14	-0,0117
535	1,35 A_01_SLU_07	Combination	0	15,345	2,989E-12	16,8643	-1,297E-12	-1,8276
535	1,8 A_01_SLU_07	Combination	0	20,874	2,989E-12	16,8643	-2,641E-12	-6,1315

535	0 A_01_SLU_07	Combination	0	-11,118	2,989E-12	3,0324	2,738E-12	-6,6671
535	0,45 A_01_SLU_07	Combination	0	-5,589	2,989E-12	3,0324	1,393E-12	-6,7501
535	0,9 A_01_SLU_07	Combination	0	-0,061	2,989E-12	3,0324	4,83E-14	-9,3211
535	1,35 A_01_SLU_07	Combination	0	5,468	2,989E-12	3,0324	-1,297E-12	-14,3799
535	1,8 A_01_SLU_07	Combination	0	10,997	2,989E-12	3,0324	-2,641E-12	-21,9267
535	0 A_01_SLU_08	Combination	0	-1,704	2,096E-12	17,4335	1,828E-12	-4,0256
535	0,45 A_01_SLU_08	Combination	0	3,825	2,096E-12	17,4335	8,852E-13	-0,6573
535	0,9 A_01_SLU_08	Combination	0	9,354	2,096E-12	17,4335	-5,8E-14	0,223
535	1,35 A_01_SLU_08	Combination	0	14,882	2,096E-12	17,4335	-1,001E-12	-1,3846
535	1,8 A_01_SLU_08	Combination	0	20,411	2,096E-12	17,4335	-1,944E-12	-5,4801
535	0 A_01_SLU_08	Combination	0	-11,581	2,096E-12	3,6016	1,828E-12	-6,8491
535	0,45 A_01_SLU_08	Combination	0	-6,052	2,096E-12	3,6016	8,852E-13	-6,7238
535	0,9 A_01_SLU_08	Combination	0	-0,524	2,096E-12	3,6016	-5,8E-14	-9,0864
535	1,35 A_01_SLU_08	Combination	0	5,005	2,096E-12	3,6016	-1,001E-12	-13,9369
535	1,8 A_01_SLU_08	Combination	0	10,534	2,096E-12	3,6016	-1,944E-12	-21,2753
535	0 A_01_SLU_09	Combination	0	1,098	2,345E-13	19,3338	1,19E-14	-3,9227
535	0,45 A_01_SLU_09	Combination	0	6,626	2,345E-13	19,3338	-9,361E-14	-0,7684
535	0,9 A_01_SLU_09	Combination	0	12,155	2,345E-13	19,3338	-1,991E-13	-0,1022
535	1,35 A_01_SLU_09	Combination	0	17,684	2,345E-13	19,3338	-3,046E-13	-1,9238
535	1,8 A_01_SLU_09	Combination	0	23,213	2,345E-13	19,3338	-4,102E-13	-6,2334
535	0 A_01_SLU_09	Combination	0	-11,578	2,345E-13	-1,0472	1,19E-14	-7,7987
535	0,45 A_01_SLU_09	Combination	0	-6,05	2,345E-13	-1,0472	-9,361E-14	-8,7205
535	0,9 A_01_SLU_09	Combination	0	-0,521	2,345E-13	-1,0472	-1,991E-13	-12,1303
535	1,35 A_01_SLU_09	Combination	0	5,008	2,345E-13	-1,0472	-3,046E-13	-18,0279
535	1,8 A_01_SLU_09	Combination	0	10,537	2,345E-13	-1,0472	-4,102E-13	-26,4135
535	0 A_01_SLU_10	Combination	0	-4,576	2,771E-13	5,5219	7,105E-15	-3,2985
535	0,45 A_01_SLU_10	Combination	0	-1,646	2,771E-13	5,5219	-1,176E-13	-1,8987
535	0,9 A_01_SLU_10	Combination	0	1,284	2,771E-13	5,5219	-2,423E-13	-1,8175
535	1,35 A_01_SLU_10	Combination	0	4,214	2,771E-13	5,5219	-3,67E-13	-3,0547
535	1,8 A_01_SLU_10	Combination	0	7,144	2,771E-13	5,5219	-4,917E-13	-5,6104
535	0 A_02_SLU_01	Combination	0	-1,839	3,432E-13	14,7215	1,545E-14	-5,4161
535	0,45 A_02_SLU_01	Combination	0	4,83	3,432E-13	14,7215	-1,39E-13	-2,0669

535	0,9 A_02_SLU_01	Combination	0	11,499	3,432E-13	14,7215	-2,934E-13	-1,7187
535	1,35 A_02_SLU_01	Combination	0	18,168	3,432E-13	14,7215	-4,479E-13	-4,3715
535	1,8 A_02_SLU_01	Combination	0	24,837	3,432E-13	14,7215	-6,023E-13	-10,0253
535	0 A_02_SLU_01	Combination	0	-11,989	3,432E-13	-0,5333	1,545E-14	-8,3439
535	0,45 A_02_SLU_01	Combination	0	-5,32	3,432E-13	-0,5333	-1,39E-13	-8,4753
535	0,9 A_02_SLU_01	Combination	0	1,349	3,432E-13	-0,5333	-2,934E-13	-11,6077
535	1,35 A_02_SLU_01	Combination	0	8,018	3,432E-13	-0,5333	-4,479E-13	-17,7411
535	1,8 A_02_SLU_01	Combination	0	14,687	3,432E-13	-0,5333	-6,023E-13	-26,8756
535	0 A_02_SLU_02	Combination	0	-3,397	3,072E-12	13,8535	2,742E-12	-5,1832
535	0,45 A_02_SLU_02	Combination	0	3,272	3,072E-12	13,8535	1,359E-12	-1,9914
535	0,9 A_02_SLU_02	Combination	0	9,941	3,072E-12	13,8535	-2,297E-14	-1,8007
535	1,35 A_02_SLU_02	Combination	0	16,61	3,072E-12	13,8535	-1,405E-12	-4,611
535	1,8 A_02_SLU_02	Combination	0	23,279	3,072E-12	13,8535	-2,787E-12	-10,4223
535	0 A_02_SLU_02	Combination	0	-11,368	3,072E-12	3,0463	2,742E-12	-7,3564
535	0,45 A_02_SLU_02	Combination	0	-4,699	3,072E-12	3,0463	1,359E-12	-6,908
535	0,9 A_02_SLU_02	Combination	0	1,97	3,072E-12	3,0463	-2,297E-14	-9,4607
535	1,35 A_02_SLU_02	Combination	0	8,639	3,072E-12	3,0463	-1,405E-12	-15,0144
535	1,8 A_02_SLU_02	Combination	0	15,308	3,072E-12	3,0463	-2,787E-12	-23,5692
535	0 A_02_SLU_03	Combination	0	-3,86	2,179E-12	14,4304	1,832E-12	-5,3652
535	0,45 A_02_SLU_03	Combination	0	2,809	2,179E-12	14,4304	8,514E-13	-1,965
535	0,9 A_02_SLU_03	Combination	0	9,478	2,179E-12	14,4304	-1,293E-13	-1,566
535	1,35 A_02_SLU_03	Combination	0	16,147	2,179E-12	14,4304	-1,11E-12	-4,1679
535	1,8 A_02_SLU_03	Combination	0	22,816	2,179E-12	14,4304	-2,091E-12	-9,7709
535	0 A_02_SLU_03	Combination	0	-11,831	2,179E-12	3,6232	1,832E-12	-7,5383
535	0,45 A_02_SLU_03	Combination	0	-5,162	2,179E-12	3,6232	8,514E-13	-6,8816
535	0,9 A_02_SLU_03	Combination	0	1,507	2,179E-12	3,6232	-1,293E-13	-9,226
535	1,35 A_02_SLU_03	Combination	0	8,176	2,179E-12	3,6232	-1,11E-12	-14,5714
535	1,8 A_02_SLU_03	Combination	0	14,845	2,179E-12	3,6232	-2,091E-12	-22,9178
535	0 A_02_SLU_04	Combination	0	-1,16	3,176E-13	13,339	1,545E-14	-5,2917
535	0,45 A_02_SLU_04	Combination	0	5,509	3,176E-13	13,339	-1,275E-13	-2,2483
535	0,9 A_02_SLU_04	Combination	0	12,178	3,176E-13	13,339	-2,704E-13	-2,206
535	1,35 A_02_SLU_04	Combination	0	18,847	3,176E-13	13,339	-4,133E-13	-5,1647

535	1,8 A_02_SLU_04	Combination	0	25,516	3,176E-13	13,339	-5,562E-13	-11,1244
535	0 A_02_SLU_04	Combination	0	-11,309	3,176E-13	-1,9159	1,545E-14	-8,2194
535	0,45 A_02_SLU_04	Combination	0	-4,64	3,176E-13	-1,9159	-1,275E-13	-8,6567
535	0,9 A_02_SLU_04	Combination	0	2,029	3,176E-13	-1,9159	-2,704E-13	-12,095
535	1,35 A_02_SLU_04	Combination	0	8,698	3,176E-13	-1,9159	-4,133E-13	-18,5343
535	1,8 A_02_SLU_04	Combination	0	15,367	3,176E-13	-1,9159	-5,562E-13	-27,9747
535	0 A_02_SLU_05	Combination	0	-5,903	3,602E-13	6,7867	1,066E-14	-4,5079
535	0,45 A_02_SLU_05	Combination	0	-1,833	3,602E-13	6,7867	-1,515E-13	-2,7675
535	0,9 A_02_SLU_05	Combination	0	2,238	3,602E-13	6,7867	-3,136E-13	-2,8586
535	1,35 A_02_SLU_05	Combination	0	6,308	3,602E-13	6,7867	-4,757E-13	-4,7814
535	1,8 A_02_SLU_05	Combination	0	10,378	3,602E-13	6,7867	-6,378E-13	-8,5357
535	0 A_02_SLU_06	Combination	0	-0,512	2,601E-13	13,4567	1,19E-14	-4,2067
535	0,45 A_02_SLU_06	Combination	0	5,017	2,601E-13	13,4567	-1,051E-13	-1,1982
535	0,9 A_02_SLU_06	Combination	0	10,545	2,601E-13	13,4567	-2,222E-13	-0,6775
535	1,35 A_02_SLU_06	Combination	0	16,074	2,601E-13	13,4567	-3,392E-13	-2,6448
535	1,8 A_02_SLU_06	Combination	0	21,603	2,601E-13	13,4567	-4,562E-13	-7,1
535	0 A_02_SLU_06	Combination	0	-10,662	2,601E-13	-1,7981	1,19E-14	-7,1345
535	0,45 A_02_SLU_06	Combination	0	-5,133	2,601E-13	-1,7981	-1,051E-13	-7,6065
535	0,9 A_02_SLU_06	Combination	0	0,396	2,601E-13	-1,7981	-2,222E-13	-10,5665
535	1,35 A_02_SLU_06	Combination	0	5,925	2,601E-13	-1,7981	-3,392E-13	-16,0144
535	1,8 A_02_SLU_06	Combination	0	11,453	2,601E-13	-1,7981	-4,562E-13	-23,9503
535	0 A_02_SLU_07	Combination	0	-2,07	2,989E-12	12,5887	2,738E-12	-3,9738
535	0,45 A_02_SLU_07	Combination	0	3,459	2,989E-12	12,5887	1,393E-12	-1,1227
535	0,9 A_02_SLU_07	Combination	0	8,988	2,989E-12	12,5887	4,83E-14	-0,7595
535	1,35 A_02_SLU_07	Combination	0	14,516	2,989E-12	12,5887	-1,297E-12	-2,8843
535	1,8 A_02_SLU_07	Combination	0	20,045	2,989E-12	12,5887	-2,641E-12	-7,4969
535	0 A_02_SLU_07	Combination	0	-10,041	2,989E-12	1,7815	2,738E-12	-6,147
535	0,45 A_02_SLU_07	Combination	0	-4,512	2,989E-12	1,7815	1,393E-12	-6,0393
535	0,9 A_02_SLU_07	Combination	0	1,016	2,989E-12	1,7815	4,83E-14	-8,4195
535	1,35 A_02_SLU_07	Combination	0	6,545	2,989E-12	1,7815	-1,297E-12	-13,2877
535	1,8 A_02_SLU_07	Combination	0	12,074	2,989E-12	1,7815	-2,641E-12	-20,6438
535	0 A_02_SLU_08	Combination	0	-2,533	2,096E-12	13,1656	1,828E-12	-4,1558

535	0,45 A_02_SLU_08	Combination	0	2,996	2,096E-12	13,1656	8,852E-13	-1,0963
535	0,9 A_02_SLU_08	Combination	0	8,525	2,096E-12	13,1656	-5,8E-14	-0,5248
535	1,35 A_02_SLU_08	Combination	0	14,053	2,096E-12	13,1656	-1,001E-12	-2,4412
535	1,8 A_02_SLU_08	Combination	0	19,582	2,096E-12	13,1656	-1,944E-12	-6,8456
535	0 A_02_SLU_08	Combination	0	-10,504	2,096E-12	2,3585	1,828E-12	-6,3289
535	0,45 A_02_SLU_08	Combination	0	-4,975	2,096E-12	2,3585	8,852E-13	-6,0129
535	0,9 A_02_SLU_08	Combination	0	0,554	2,096E-12	2,3585	-5,8E-14	-8,1848
535	1,35 A_02_SLU_08	Combination	0	6,082	2,096E-12	2,3585	-1,001E-12	-12,8447
535	1,8 A_02_SLU_08	Combination	0	11,611	2,096E-12	2,3585	-1,944E-12	-19,9924
535	0 A_02_SLU_09	Combination	0	0,168	2,345E-13	12,0742	1,19E-14	-4,0823
535	0,45 A_02_SLU_09	Combination	0	5,696	2,345E-13	12,0742	-9,361E-14	-1,3796
535	0,9 A_02_SLU_09	Combination	0	11,225	2,345E-13	12,0742	-1,991E-13	-1,1648
535	1,35 A_02_SLU_09	Combination	0	16,754	2,345E-13	12,0742	-3,046E-13	-3,438
535	1,8 A_02_SLU_09	Combination	0	22,282	2,345E-13	12,0742	-4,102E-13	-8,1991
535	0 A_02_SLU_09	Combination	0	-9,982	2,345E-13	-3,1807	1,19E-14	-7,01
535	0,45 A_02_SLU_09	Combination	0	-4,453	2,345E-13	-3,1807	-9,361E-14	-7,788
535	0,9 A_02_SLU_09	Combination	0	1,076	2,345E-13	-3,1807	-1,991E-13	-11,0538
535	1,35 A_02_SLU_09	Combination	0	6,604	2,345E-13	-3,1807	-3,046E-13	-16,8076
535	1,8 A_02_SLU_09	Combination	0	12,133	2,345E-13	-3,1807	-4,102E-13	-25,0494
535	0 A_02_SLU_10	Combination	0	-4,576	2,771E-13	5,5219	7,105E-15	-3,2985
535	0,45 A_02_SLU_10	Combination	0	-1,646	2,771E-13	5,5219	-1,176E-13	-1,8987
535	0,9 A_02_SLU_10	Combination	0	1,284	2,771E-13	5,5219	-2,423E-13	-1,8175
535	1,35 A_02_SLU_10	Combination	0	4,214	2,771E-13	5,5219	-3,67E-13	-3,0547
535	1,8 A_02_SLU_10	Combination	0	7,144	2,771E-13	5,5219	-4,917E-13	-5,6104
535	0 COMBO_Dead	Combination	0	-3,548	3,07E-13	3,0963	0	-3,0254
535	0,45 COMBO_Dead	Combination	0	-0,625	3,07E-13	3,0963	-1,381E-13	-2,0866
535	0,9 COMBO_Dead	Combination	0	2,298	3,07E-13	3,0963	-2,763E-13	-2,4631
535	1,35 COMBO_Dead	Combination	0	5,221	3,07E-13	3,0963	-4,144E-13	-4,1547
535	1,8 COMBO_Dead	Combination	0	8,143	3,07E-13	3,0963	-5,525E-13	-7,1616
535	0 COMBO_Permanenti	Combination	0	-1,222	1,066E-14	1,3861	1,066E-14	-1,2751
535	0,45 COMBO_Permanenti	Combination	0	-0,075	1,066E-14	1,3861	5,862E-15	-0,9832
535	0,9 COMBO_Permanenti	Combination	0	1,073	1,066E-14	1,3861	1,066E-15	-1,2078

535	1,35 COMBO_Permanenti	Combination	0	2,22	1,066E-14	1,3861	-3,73E-15	-1,9487
535	1,8 COMBO_Permanenti	Combination	0	3,368	1,066E-14	1,3861	-8,527E-15	-3,2059
535	0 COMBO1_MOBILI	Combination	0	3,861	2,558E-14	17,4987	4,796E-15	-0,956
535	0,45 COMBO1_MOBILI	Combination	0	6,459	2,558E-14	17,4987	-6,715E-15	1,6141
535	0,9 COMBO1_MOBILI	Combination	0	9,058	2,558E-14	17,4987	-1,823E-14	3,0149
535	1,35 COMBO1_MOBILI	Combination	0	11,657	2,558E-14	17,4987	-2,974E-14	3,2461
535	1,8 COMBO1_MOBILI	Combination	0	14,256	2,558E-14	17,4987	-4,125E-14	2,3079
535	0 COMBO1_MOBILI	Combination	0	-8,815	2,558E-14	-2,8823	4,796E-15	-4,8321
535	0,45 COMBO1_MOBILI	Combination	0	-6,217	2,558E-14	-2,8823	-6,715E-15	-6,3379
535	0,9 COMBO1_MOBILI	Combination	0	-3,618	2,558E-14	-2,8823	-1,823E-14	-9,0133
535	1,35 COMBO1_MOBILI	Combination	0	-1,019	2,558E-14	-2,8823	-2,974E-14	-12,858
535	1,8 COMBO1_MOBILI	Combination	0	1,58	2,558E-14	-2,8823	-4,125E-14	-17,8722
535	0 COMBO2_MOBILI	Combination	0	2,93	2,558E-14	10,2391	4,796E-15	-1,1156
535	0,45 COMBO2_MOBILI	Combination	0	5,529	2,558E-14	10,2391	-6,715E-15	1,003
535	0,9 COMBO2_MOBILI	Combination	0	8,128	2,558E-14	10,2391	-1,823E-14	1,9522
535	1,35 COMBO2_MOBILI	Combination	0	10,727	2,558E-14	10,2391	-2,974E-14	1,7319
535	1,8 COMBO2_MOBILI	Combination	0	13,325	2,558E-14	10,2391	-4,125E-14	0,3422
535	0 COMBO2_MOBILI	Combination	0	-7,219	2,558E-14	-5,0158	4,796E-15	-4,0434
535	0,45 COMBO2_MOBILI	Combination	0	-4,62	2,558E-14	-5,0158	-6,715E-15	-5,4054
535	0,9 COMBO2_MOBILI	Combination	0	-2,021	2,558E-14	-5,0158	-1,823E-14	-7,9368
535	1,35 COMBO2_MOBILI	Combination	0	0,577	2,558E-14	-5,0158	-2,974E-14	-11,6377
535	1,8 COMBO2_MOBILI	Combination	0	3,176	2,558E-14	-5,0158	-4,125E-14	-16,5081
535	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
535	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
535	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
535	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
535	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
535	0 COMB_RARA	Combination	0	-2,538	2,345E-13	6,1857	7,994E-15	-3,2198
535	0,45 COMB_RARA	Combination	0	0,825	2,345E-13	6,1857	-9,752E-14	-1,9286
535	0,9 COMB_RARA	Combination	0	4,188	2,345E-13	6,1857	-2,03E-13	-2,1507
535	1,35 COMB_RARA	Combination	0	7,552	2,345E-13	6,1857	-3,086E-13	-3,8862
535	1,8 COMB_RARA	Combination	0	10,915	2,345E-13	6,1857	-4,141E-13	-7,1352

535	0 COMB_RARA	Combination	0	-4,885	2,345E-13	2,4114	7,994E-15	-3,9376
535	0,45 COMB_RARA	Combination	0	-1,522	2,345E-13	2,4114	-9,752E-14	-3,4012
535	0,9 COMB_RARA	Combination	0	1,841	2,345E-13	2,4114	-2,03E-13	-4,3781
535	1,35 COMB_RARA	Combination	0	5,204	2,345E-13	2,4114	-3,086E-13	-6,8685
535	1,8 COMB_RARA	Combination	0	8,567	2,345E-13	2,4114	-4,141E-13	-10,8722
536	0 DEAD	LinStatic	0,471	-7,212	-0,015	-1,9086	-0,2891	-5,0773
536	0,425 DEAD	LinStatic	0,471	-5,167	-0,015	-1,9086	-0,2826	-2,4469
536	0,85 DEAD	LinStatic	0,471	-3,122	-0,015	-1,9086	-0,2762	-0,6854
536	0,85 DEAD	LinStatic	0,471	-3,122	-0,015	-1,9086	-0,2762	-0,6854
536	1,35 DEAD	LinStatic	0,471	-0,717	-0,015	-1,9086	-0,2686	0,2743
536	1,85 DEAD	LinStatic	0,471	1,689	-0,015	-1,9086	-0,261	0,0313
536	0 PAVIMENTAZIONE	LinStatic	0,145	-2,542	-0,014	-0,5324	-0,1048	-1,7503
536	0,425 PAVIMENTAZIONE	LinStatic	0,145	-1,819	-0,014	-0,5324	-0,099	-0,8236
536	0,85 PAVIMENTAZIONE	LinStatic	0,145	-1,097	-0,014	-0,5324	-0,0931	-0,2039
536	0,85 PAVIMENTAZIONE	LinStatic	0,145	-1,097	-0,014	-0,5324	-0,0931	-0,2039
536	1,35 PAVIMENTAZIONE	LinStatic	0,145	-0,247	-0,014	-0,5324	-0,0862	0,1321
536	1,85 PAVIMENTAZIONE	LinStatic	0,145	0,603	-0,014	-0,5324	-0,0793	0,043
536	0 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,1029	0,1558
536	0,425 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,0941	0,0616
536	0,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,0854	-0,0326
536	0,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,0854	-0,0326
536	1,35 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,075	-0,1434
536	1,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	-0,021	-0,1286	-0,0647	-0,2543
536	0 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0807	-0,2747
536	0,425 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0715	-0,2585
536	0,85 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0622	-0,2423
536	0,85 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0622	-0,2423
536	1,35 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0513	-0,2232
536	1,85 PARAPETTO	LinStatic	0,187	-0,038	-0,022	-0,0152	-0,0405	-0,2041
536	0 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,1535	-0,2073
536	0,425 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,139	-0,2101
536	0,85 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,1245	-0,2128

536	0,85 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,1245	-0,2128
536	1,35 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,1074	-0,2161
536	1,85 QK_MOBILI	LinStatic	0,079	0,006512	-0,034	-1,109	-0,0903	-0,2194
536	0 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,6916	-1,7074
536	0,425 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,6158	-1,7137
536	0,85 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,54	-1,7199
536	0,85 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,54	-1,7199
536	1,35 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,4508	-1,7272
536	1,85 QK_FOLLA	LinStatic	1,574	0,015	-0,178	-0,2683	-0,3616	-1,7346
536	0 PERMANENTI	LinStatic	0,55	-2,358	-0,056	-0,6762	-0,2885	-1,8693
536	0,425 PERMANENTI	LinStatic	0,55	-1,636	-0,056	-0,6762	-0,2646	-1,0205
536	0,85 PERMANENTI	LinStatic	0,55	-0,913	-0,056	-0,6762	-0,2407	-0,4787
536	0,85 PERMANENTI	LinStatic	0,55	-0,913	-0,056	-0,6762	-0,2407	-0,4787
536	1,35 PERMANENTI	LinStatic	0,55	-0,063	-0,056	-0,6762	-0,2126	-0,2345
536	1,85 PERMANENTI	LinStatic	0,55	0,787	-0,056	-0,6762	-0,1845	-0,4153
536	0 Qk_Tandem_1	LinMoving	10,34	1,24	5,999	31,5331	19,5304	5,8337
536	0,425 Qk_Tandem_1	LinMoving	10,34	31,399	5,999	28,4925	18,7214	28,3456
536	0,85 Qk_Tandem_1	LinMoving	10,34	61,558	5,999	25,452	17,9125	50,8576
536	0,85 Qk_Tandem_1	LinMoving	10,34	61,558	5,999	25,452	17,9125	50,8576
536	1,35 Qk_Tandem_1	LinMoving	10,34	62,022	5,999	25,5672	17,6891	35,828
536	1,85 Qk_Tandem_1	LinMoving	10,34	62,486	5,999	25,6823	17,4658	20,7984
536	0 Qk_Tandem_1	LinMoving	-49,412	-112,809	-5,2	-25,668	-15,5804	-52,4184
536	0,425 Qk_Tandem_1	LinMoving	-49,412	-87,84	-5,2	-25,6743	-15,0563	-29,2252
536	0,85 Qk_Tandem_1	LinMoving	-49,412	-62,871	-5,2	-25,6806	-14,5321	-6,032
536	0,85 Qk_Tandem_1	LinMoving	-49,412	-62,871	-5,2	-25,6806	-14,5321	-6,032
536	1,35 Qk_Tandem_1	LinMoving	-49,412	-39,117	-5,2	-22,7755	-14,7025	-14,4832
536	1,85 Qk_Tandem_1	LinMoving	-49,412	-15,364	-5,2	-19,8703	-14,873	-22,9344
536	0 Qk_Tandem_2	LinMoving	7,057	0,948	5,817	20,7941	13,1959	3,3447
536	0,425 Qk_Tandem_2	LinMoving	7,057	20,481	5,817	18,8621	12,9067	17,6963
536	0,85 Qk_Tandem_2	LinMoving	7,057	40,015	5,817	16,9302	12,6175	32,0478
536	0,85 Qk_Tandem_2	LinMoving	7,057	40,015	5,817	16,9302	12,6175	32,0478
536	1,35 Qk_Tandem_2	LinMoving	7,057	40,144	5,817	16,9622	13,4816	23,17

536	1,85 Qk_Tandem_2	LinMoving	7,057	40,273	5,817	16,9942	14,3458	14,2923
536	0 Qk_Tandem_2	LinMoving	-35,934	-74,476	-5,308	-21,8342	-10,7978	-37,4367
536	0,425 Qk_Tandem_2	LinMoving	-35,934	-59,028	-5,308	-21,8359	-10,6305	-21,6242
536	0,85 Qk_Tandem_2	LinMoving	-35,934	-43,58	-5,308	-21,8376	-10,4632	-5,8116
536	0,85 Qk_Tandem_2	LinMoving	-35,934	-43,58	-5,308	-21,8376	-10,4632	-5,8116
536	1,35 Qk_Tandem_2	LinMoving	-35,934	-27,816	-5,308	-19,9534	-11,572	-10,8719
536	1,85 Qk_Tandem_2	LinMoving	-35,934	-12,052	-5,308	-18,0691	-12,6807	-15,9321
536	0 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	0,2838	0,1306
536	0,425 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	-0,8215	0,116
536	0,85 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	-1,9269	0,1015
536	0,85 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	-1,9269	0,1015
536	1,35 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	-3,2273	0,0844
536	1,85 FRENATURA	LinStatic	-0,06	0,034	2,601	-0,6205	-4,5277	0,0673
536	0 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-3,9904	-1,2166
536	0,425 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-3,1933	-1,0927
536	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-2,3962	-0,9688
536	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-2,3962	-0,9688
536	1,35 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-1,4584	-0,823
536	1,85 VENTO_TR_SC	LinStatic	-1,279	-0,292	-1,876	0,4613	-0,5207	-0,6773
536	0 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-5,4245	-2,1805
536	0,425 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-4,349	-1,9476
536	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-3,2735	-1,7147
536	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-3,2735	-1,7147
536	1,35 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-2,0083	-1,4406
536	1,85 VENTO_TR_CA	LinStatic	-1,536	-0,548	-2,531	0,7824	-0,743	-1,1665
536	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
536	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

536	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
536	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
536	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
536	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
536	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
536	0 Qk_Tandem_1_FQ	LinMoving	7,061	0,838	4,116	21,9029	13,4482	3,8581
536	0,425 Qk_Tandem_1_FQ	LinMoving	7,061	22,942	4,116	19,708	12,9314	20,1234
536	0,85 Qk_Tandem_1_FQ	LinMoving	7,061	45,046	4,116	17,5132	12,4147	36,3887
536	0,85 Qk_Tandem_1_FQ	LinMoving	7,061	45,046	4,116	17,5132	12,4147	36,3887
536	1,35 Qk_Tandem_1_FQ	LinMoving	7,061	45,231	4,116	17,5593	12,2975	25,3523
536	1,85 Qk_Tandem_1_FQ	LinMoving	7,061	45,417	4,116	17,6053	12,1803	14,316
536	0 Qk_Tandem_1_FQ	LinMoving	-35,716	-81,583	-3,625	-18,5743	-10,9004	-37,9051
536	0,425 Qk_Tandem_1_FQ	LinMoving	-35,716	-63,935	-3,625	-18,5768	-10,5514	-21,1384
536	0,85 Qk_Tandem_1_FQ	LinMoving	-35,716	-46,286	-3,625	-18,5793	-10,2024	-4,3717
536	0,85 Qk_Tandem_1_FQ	LinMoving	-35,716	-46,286	-3,625	-18,5793	-10,2024	-4,3717
536	1,35 Qk_Tandem_1_FQ	LinMoving	-35,716	-28,535	-3,625	-16,4477	-10,3266	-10,5915
536	1,85 Qk_Tandem_1_FQ	LinMoving	-35,716	-10,785	-3,625	-14,316	-10,4508	-16,8114
536	0 Qk_Tandem_2_FQ	LinMoving	5,051	0,671	3,988	14,8878	9,3364	2,3608
536	0,425 Qk_Tandem_2_FQ	LinMoving	5,051	15,178	3,988	13,4626	9,1675	12,9508
536	0,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,685	3,988	12,0374	8,9987	23,5408
536	0,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,685	3,988	12,0374	8,9987	23,5408
536	1,35 Qk_Tandem_2_FQ	LinMoving	5,051	29,736	3,988	12,0502	9,5762	16,817
536	1,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,788	3,988	12,063	10,1538	10,0931
536	0 Qk_Tandem_2_FQ	LinMoving	-26,255	-54,643	-3,663	-15,1971	-7,7037	-27,16
536	0,425 Qk_Tandem_2_FQ	LinMoving	-26,255	-43,356	-3,663	-15,1977	-7,6023	-15,6264
536	0,85 Qk_Tandem_2_FQ	LinMoving	-26,255	-32,07	-3,663	-15,1984	-7,5008	-4,0928
536	0,85 Qk_Tandem_2_FQ	LinMoving	-26,255	-32,07	-3,663	-15,1984	-7,5008	-4,0928
536	1,35 Qk_Tandem_2_FQ	LinMoving	-26,255	-20,265	-3,663	-13,7984	-8,2336	-7,904
536	1,85 Qk_Tandem_2_FQ	LinMoving	-26,255	-8,459	-3,663	-12,3983	-8,9664	-11,7152
536	0 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0768	-0,1037
536	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0695	-0,105
536	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0622	-0,1064

536	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0622	-0,1064
536	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0537	-0,108
536	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,003256	-0,017	-0,5545	-0,0452	-0,1097
536	0 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	4,2589	0,1473
536	0,425 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	3,3542	0,1294
536	0,85 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	2,4494	0,1115
536	0,85 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	2,4494	0,1115
536	1,35 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	1,385	0,0905
536	1,85 FRENATURA_2	LinStatic	-0,027	0,042	2,129	-0,6263	0,3206	0,0694
536	0 RITIRO	LinStatic	0	0	0	0	0	0
536	0,425 RITIRO	LinStatic	0	0	0	0	0	0
536	0,85 RITIRO	LinStatic	0	0	0	0	0	0
536	0,85 RITIRO	LinStatic	0	0	0	0	0	0
536	1,35 RITIRO	LinStatic	0	0	0	0	0	0
536	1,85 RITIRO	LinStatic	0	0	0	0	0	0
536	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
536	0 Distorsioni	LinStatic	0	0	0	0	0	0
536	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
536	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
536	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
536	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
536	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
536	0 A_01_SLU_00	Combination	1,461	-13,273	-0,105	-3,5908	-0,8229	-9,6583
536	0,425 A_01_SLU_00	Combination	1,461	-9,429	-0,105	-3,5908	-0,7784	-4,834
536	0,85 A_01_SLU_00	Combination	1,461	-5,585	-0,105	-3,5908	-0,7339	-1,6434
536	0,85 A_01_SLU_00	Combination	1,461	-5,585	-0,105	-3,5908	-0,7339	-1,6434
536	1,35 A_01_SLU_00	Combination	1,461	-1,063	-0,105	-3,5908	-0,6815	0,0185

536	1,85 A_01_SLU_00	Combination	1,461	3,46	-0,105	-3,5908	-0,6291	-0,5807
536	0 A_01_SLU_01	Combination	15,122	-12,555	3,125	38,4874	14,5343	-8,5488
536	0,425 A_01_SLU_01	Combination	15,122	32,004	3,125	34,3827	15,556	27,0729
536	0,85 A_01_SLU_01	Combination	15,122	76,562	3,125	30,278	16,5776	61,0608
536	0,85 A_01_SLU_01	Combination	15,122	76,562	3,125	30,278	16,5776	61,0608
536	1,35 A_01_SLU_01	Combination	15,122	81,711	3,125	30,4335	18,7628	42,9107
536	1,85 A_01_SLU_01	Combination	15,122	86,86	3,125	30,589	20,948	22,4993
536	0 A_01_SLU_01	Combination	-65,542	-166,521	-11,993	-38,7341	-32,8653	-87,1892
536	0,425 A_01_SLU_01	Combination	-65,542	-128,968	-11,993	-38,7426	-30,0439	-50,6478
536	0,85 A_01_SLU_01	Combination	-65,542	-91,416	-11,993	-38,751	-27,2225	-15,7402
536	0,85 A_01_SLU_01	Combination	-65,542	-91,416	-11,993	-38,751	-27,2225	-15,7402
536	1,35 A_01_SLU_01	Combination	-65,542	-54,827	-11,993	-34,8291	-24,9659	-25,0095
536	1,85 A_01_SLU_01	Combination	-65,542	-18,237	-11,993	-30,9071	-22,7093	-36,54
536	0 A_01_SLU_02	Combination	11,611	-12,925	5,124	28,5899	8,8699	-10,3014
536	0,425 A_01_SLU_02	Combination	11,611	24,075	5,124	25,2976	8,5407	19,3071
536	0,85 A_01_SLU_02	Combination	11,611	61,075	5,124	22,0054	8,2115	47,2819
536	0,85 A_01_SLU_02	Combination	11,611	61,075	5,124	22,0054	8,2115	47,2819
536	1,35 A_01_SLU_02	Combination	11,611	65,876	5,124	22,0745	8,5604	32,8437
536	1,85 A_01_SLU_02	Combination	11,611	70,676	5,124	22,1436	8,9092	16,1444
536	0 A_01_SLU_02	Combination	-52,554	-136,557	-6,486	-32,1258	-27,653	-72,9461
536	0,425 A_01_SLU_02	Combination	-52,554	-106,24	-6,486	-32,1296	-26,6836	-42,5855
536	0,85 A_01_SLU_02	Combination	-52,554	-75,923	-6,486	-32,1334	-25,7141	-13,8586
536	0,85 A_01_SLU_02	Combination	-52,554	-75,923	-6,486	-32,1334	-25,7141	-13,8586
536	1,35 A_01_SLU_02	Combination	-52,554	-44,775	-6,486	-28,9359	-25,3759	-21,072
536	1,85 A_01_SLU_02	Combination	-52,554	-13,626	-6,486	-25,7385	-25,0376	-30,5466
536	0 A_01_SLU_03	Combination	9,797	-13,6	0,787	29,839	2,2186	-12,9833
536	0,425 A_01_SLU_03	Combination	9,797	23,4	0,787	26,5467	3,7327	16,912
536	0,85 A_01_SLU_03	Combination	9,797	60,4	0,787	23,2545	5,2467	45,1736
536	0,85 A_01_SLU_03	Combination	9,797	60,4	0,787	23,2545	5,2467	45,1736
536	1,35 A_01_SLU_03	Combination	9,797	65,201	0,787	23,3236	7,7641	31,0728
536	1,85 A_01_SLU_03	Combination	9,797	70,002	0,787	23,3927	10,2814	14,7109
536	0 A_01_SLU_03	Combination	-54,367	-137,232	-10,823	-30,8767	-34,3043	-75,6281

536	0,425 A_01_SLU_03	Combination	-54,367	-106,915	-10,823	-30,8805	-31,4917	-44,9806
536	0,85 A_01_SLU_03	Combination	-54,367	-76,598	-10,823	-30,8842	-28,679	-15,9669
536	0,85 A_01_SLU_03	Combination	-54,367	-76,598	-10,823	-30,8842	-28,679	-15,9669
536	1,35 A_01_SLU_03	Combination	-54,367	-45,45	-10,823	-27,6868	-26,1721	-22,8429
536	1,85 A_01_SLU_03	Combination	-54,367	-14,301	-10,823	-24,4893	-23,6653	-31,9801
536	0 A_01_SLU_04	Combination	17,888	-11,568	7,68	37,0791	24,2985	-4,6239
536	0,425 A_01_SLU_04	Combination	17,888	32,99	7,68	32,9744	23,3842	30,5785
536	0,85 A_01_SLU_04	Combination	17,888	77,549	7,68	28,8697	22,47	64,1472
536	0,85 A_01_SLU_04	Combination	17,888	77,549	7,68	28,8697	22,47	64,1472
536	1,35 A_01_SLU_04	Combination	17,888	82,698	7,68	29,0252	22,3777	45,5037
536	1,85 A_01_SLU_04	Combination	17,888	87,847	7,68	29,1807	22,2854	24,599
536	0 A_01_SLU_04	Combination	-62,777	-165,534	-7,438	-40,1424	-23,1011	-83,2642
536	0,425 A_01_SLU_04	Combination	-62,777	-127,982	-7,438	-40,1508	-22,2156	-47,1421
536	0,85 A_01_SLU_04	Combination	-62,777	-90,43	-7,438	-40,1593	-21,3302	-12,6538
536	0,85 A_01_SLU_04	Combination	-62,777	-90,43	-7,438	-40,1593	-21,3302	-12,6538
536	1,35 A_01_SLU_04	Combination	-62,777	-53,84	-7,438	-36,2374	-21,3511	-22,4164
536	1,85 A_01_SLU_04	Combination	-62,777	-17,251	-7,438	-32,3154	-21,372	-34,4402
536	0 A_01_SLU_05	Combination	-3,148	-14,918	-7,697	-1,2437	-17,0965	-16,1999
536	0,425 A_01_SLU_05	Combination	-3,148	-11,074	-7,697	-1,2437	-13,8255	-10,6768
536	0,85 A_01_SLU_05	Combination	-3,148	-7,229	-7,697	-1,2437	-10,5545	-6,7874
536	0,85 A_01_SLU_05	Combination	-3,148	-7,229	-7,697	-1,2437	-10,5545	-6,7874
536	1,35 A_01_SLU_05	Combination	-3,148	-2,707	-7,697	-1,2437	-6,7062	-4,3033
536	1,85 A_01_SLU_05	Combination	-3,148	1,815	-7,697	-1,2437	-2,858	-4,0804
536	0 A_01_SLU_06	Combination	14,682	-8,852	3,158	39,4935	14,7797	-5,8371
536	0,425 A_01_SLU_06	Combination	14,682	34,63	3,158	35,3888	15,7872	28,4395
536	0,85 A_01_SLU_06	Combination	14,682	78,112	3,158	31,2841	16,7946	61,5401
536	0,85 A_01_SLU_06	Combination	14,682	78,112	3,158	31,2841	16,7946	61,5401
536	1,35 A_01_SLU_06	Combination	14,682	81,994	3,158	31,4396	18,9631	42,9319
536	1,85 A_01_SLU_06	Combination	14,682	85,876	3,158	31,595	21,1316	22,696
536	0 A_01_SLU_06	Combination	-65,982	-162,817	-11,96	-37,728	-32,6199	-84,4774
536	0,425 A_01_SLU_06	Combination	-65,982	-126,342	-11,96	-37,7365	-29,8127	-49,2811
536	0,85 A_01_SLU_06	Combination	-65,982	-89,867	-11,96	-37,7449	-27,0055	-15,2609

536	0,85 A_01_SLU_06	Combination	-65,982	-89,867	-11,96	-37,7449	-27,0055	-15,2609
536	1,35 A_01_SLU_06	Combination	-65,982	-54,544	-11,96	-33,823	-24,7656	-24,9882
536	1,85 A_01_SLU_06	Combination	-65,982	-19,222	-11,96	-29,9011	-22,5257	-36,3433
536	0 A_01_SLU_07	Combination	11,171	-9,222	5,158	29,596	9,1153	-7,5897
536	0,425 A_01_SLU_07	Combination	11,171	26,701	5,158	26,3037	8,7719	20,6738
536	0,85 A_01_SLU_07	Combination	11,171	62,624	5,158	23,0114	8,4285	47,7611
536	0,85 A_01_SLU_07	Combination	11,171	62,624	5,158	23,0114	8,4285	47,7611
536	1,35 A_01_SLU_07	Combination	11,171	66,158	5,158	23,0805	8,7607	32,865
536	1,85 A_01_SLU_07	Combination	11,171	69,692	5,158	23,1496	9,0928	16,3411
536	0 A_01_SLU_07	Combination	-52,994	-132,854	-6,453	-31,1197	-27,4076	-70,2344
536	0,425 A_01_SLU_07	Combination	-52,994	-103,614	-6,453	-31,1235	-26,4524	-41,2189
536	0,85 A_01_SLU_07	Combination	-52,994	-74,373	-6,453	-31,1273	-25,4971	-13,3793
536	0,85 A_01_SLU_07	Combination	-52,994	-74,373	-6,453	-31,1273	-25,4971	-13,3793
536	1,35 A_01_SLU_07	Combination	-52,994	-44,492	-6,453	-27,9298	-25,1756	-21,0508
536	1,85 A_01_SLU_07	Combination	-52,994	-14,611	-6,453	-24,7324	-24,854	-30,3499
536	0 A_01_SLU_08	Combination	9,358	-9,897	0,821	30,8451	2,464	-10,2716
536	0,425 A_01_SLU_08	Combination	9,358	26,026	0,821	27,5528	3,9639	18,2786
536	0,85 A_01_SLU_08	Combination	9,358	61,949	0,821	24,2606	5,4637	45,6528
536	0,85 A_01_SLU_08	Combination	9,358	61,949	0,821	24,2606	5,4637	45,6528
536	1,35 A_01_SLU_08	Combination	9,358	65,483	0,821	24,3297	7,9644	31,0941
536	1,85 A_01_SLU_08	Combination	9,358	69,017	0,821	24,3988	10,465	14,9076
536	0 A_01_SLU_08	Combination	-54,807	-133,528	-10,79	-29,8706	-34,0589	-72,9164
536	0,425 A_01_SLU_08	Combination	-54,807	-104,288	-10,79	-29,8744	-31,2604	-43,614
536	0,85 A_01_SLU_08	Combination	-54,807	-75,048	-10,79	-29,8781	-28,4619	-15,4877
536	0,85 A_01_SLU_08	Combination	-54,807	-75,048	-10,79	-29,8781	-28,4619	-15,4877
536	1,35 A_01_SLU_08	Combination	-54,807	-45,167	-10,79	-26,6807	-25,9718	-22,8217
536	1,85 A_01_SLU_08	Combination	-54,807	-15,286	-10,79	-23,4833	-23,4817	-31,7834
536	0 A_01_SLU_09	Combination	17,448	-7,865	7,713	38,0852	24,5439	-1,9122
536	0,425 A_01_SLU_09	Combination	17,448	35,617	7,713	33,9805	23,6154	31,9452
536	0,85 A_01_SLU_09	Combination	17,448	79,098	7,713	29,8758	22,687	64,6265
536	0,85 A_01_SLU_09	Combination	17,448	79,098	7,713	29,8758	22,687	64,6265
536	1,35 A_01_SLU_09	Combination	17,448	82,98	7,713	30,0313	22,578	45,525

536	1,85 A_01_SLU_09	Combination	17,448	86,862	7,713	30,1867	22,469	24,7958
536	0 A_01_SLU_09	Combination	-63,217	-161,831	-7,405	-39,1363	-22,8557	-80,5525
536	0,425 A_01_SLU_09	Combination	-63,217	-125,355	-7,405	-39,1448	-21,9844	-45,7755
536	0,85 A_01_SLU_09	Combination	-63,217	-88,88	-7,405	-39,1532	-21,1131	-12,1745
536	0,85 A_01_SLU_09	Combination	-63,217	-88,88	-7,405	-39,1532	-21,1131	-12,1745
536	1,35 A_01_SLU_09	Combination	-63,217	-53,558	-7,405	-35,2313	-21,1507	-22,3951
536	1,85 A_01_SLU_09	Combination	-63,217	-18,235	-7,405	-31,3094	-21,1883	-34,2435
536	0 A_01_SLU_10	Combination	-3,588	-11,214	-7,663	-0,2376	-16,8511	-13,4882
536	0,425 A_01_SLU_10	Combination	-3,588	-8,447	-7,663	-0,2376	-13,5943	-9,3101
536	0,85 A_01_SLU_10	Combination	-3,588	-5,68	-7,663	-0,2376	-10,3375	-6,3081
536	0,85 A_01_SLU_10	Combination	-3,588	-5,68	-7,663	-0,2376	-10,3375	-6,3081
536	1,35 A_01_SLU_10	Combination	-3,588	-2,424	-7,663	-0,2376	-6,5059	-4,282
536	1,85 A_01_SLU_10	Combination	-3,588	0,831	-7,663	-0,2376	-2,6744	-3,8837
536	0 A_02_SLU_01	Combination	10,691	-12,95	2,879	23,9898	5,9828	-11,9089
536	0,425 A_02_SLU_01	Combination	10,691	17,265	2,879	21,3817	7,7061	12,6962
536	0,85 A_02_SLU_01	Combination	10,691	47,479	2,879	18,7735	9,4294	35,6675
536	0,85 A_02_SLU_01	Combination	10,691	47,479	2,879	18,7735	9,4294	35,6675
536	1,35 A_02_SLU_01	Combination	10,691	52,175	2,879	18,8167	13,0827	25,8224
536	1,85 A_02_SLU_01	Combination	10,691	56,872	2,879	18,8599	16,736	13,7161
536	0 A_02_SLU_01	Combination	-47,348	-114,772	-12,139	-33,5583	-26,4087	-66,9638
536	0,425 A_02_SLU_01	Combination	-47,348	-90,073	-12,139	-33,5607	-24,0691	-40,3864
536	0,85 A_02_SLU_01	Combination	-47,348	-65,374	-12,139	-33,563	-21,7296	-15,4427
536	0,85 A_02_SLU_01	Combination	-47,348	-65,374	-12,139	-33,563	-21,7296	-15,4427
536	1,35 A_02_SLU_01	Combination	-47,348	-39,57	-12,139	-31,0193	-20,7397	-20,1341
536	1,85 A_02_SLU_01	Combination	-47,348	-13,766	-12,139	-28,4755	-19,7498	-27,0868
536	0 A_02_SLU_02	Combination	8,646	-13,164	4,225	18,0587	8,665	-12,5222
536	0,425 A_02_SLU_02	Combination	8,646	12,44	4,225	15,9209	9,1585	8,5684
536	0,85 A_02_SLU_02	Combination	8,646	38,045	4,225	13,7831	9,6519	28,0251
536	0,85 A_02_SLU_02	Combination	8,646	38,045	4,225	13,7831	9,6519	28,0251
536	1,35 A_02_SLU_02	Combination	8,646	42,645	4,225	13,8023	11,3969	20,0499
536	1,85 A_02_SLU_02	Combination	8,646	47,245	4,225	13,8215	13,1419	9,8134
536	0 A_02_SLU_02	Combination	-38,312	-96,134	-7,252	-27,0686	-16,8953	-56,8034

536	0,425 A_02_SLU_02	Combination	-38,312	-75,36	-7,252	-27,0697	-15,9963	-34,2974
536	0,85 A_02_SLU_02	Combination	-38,312	-54,587	-7,252	-27,0707	-15,0973	-13,4252
536	0,85 A_02_SLU_02	Combination	-38,312	-54,587	-7,252	-27,0707	-15,0973	-13,4252
536	1,35 A_02_SLU_02	Combination	-38,312	-32,357	-7,252	-24,9706	-15,3179	-17,0315
536	1,85 A_02_SLU_02	Combination	-38,312	-10,126	-7,252	-22,8705	-15,5385	-22,8991
536	0 A_02_SLU_03	Combination	6,816	-13,843	0,124	19,3107	0,0261	-15,2125
536	0,425 A_02_SLU_03	Combination	6,816	11,762	0,124	17,1729	2,2625	6,1665
536	0,85 A_02_SLU_03	Combination	6,816	37,366	0,124	15,0351	4,499	25,9118
536	0,85 A_02_SLU_03	Combination	6,816	37,366	0,124	15,0351	4,499	25,9118
536	1,35 A_02_SLU_03	Combination	6,816	41,966	0,124	15,0543	8,2945	18,2759
536	1,85 A_02_SLU_03	Combination	6,816	46,566	0,124	15,0735	12,09	8,3788
536	0 A_02_SLU_03	Combination	-40,142	-96,813	-11,353	-25,8166	-25,5342	-59,4937
536	0,425 A_02_SLU_03	Combination	-40,142	-76,039	-11,353	-25,8177	-22,8922	-36,6992
536	0,85 A_02_SLU_03	Combination	-40,142	-55,265	-11,353	-25,8187	-20,2503	-15,5385
536	0,85 A_02_SLU_03	Combination	-40,142	-55,265	-11,353	-25,8187	-20,2503	-15,5385
536	1,35 A_02_SLU_03	Combination	-40,142	-33,035	-11,353	-23,7186	-18,4203	-18,8055
536	1,85 A_02_SLU_03	Combination	-40,142	-10,805	-11,353	-21,6185	-16,5904	-24,3336
536	0 A_02_SLU_04	Combination	13,456	-11,963	7,434	22,5815	15,7469	-7,9839
536	0,425 A_02_SLU_04	Combination	13,456	18,251	7,434	19,9734	15,5344	16,2019
536	0,85 A_02_SLU_04	Combination	13,456	48,466	7,434	17,3652	15,3218	38,7539
536	0,85 A_02_SLU_04	Combination	13,456	48,466	7,434	17,3652	15,3218	38,7539
536	1,35 A_02_SLU_04	Combination	13,456	53,162	7,434	17,4084	16,6975	28,4155
536	1,85 A_02_SLU_04	Combination	13,456	57,859	7,434	17,4516	18,0733	15,8159
536	0 A_02_SLU_04	Combination	-44,582	-113,785	-7,584	-34,9666	-16,6445	-63,0388
536	0,425 A_02_SLU_04	Combination	-44,582	-89,086	-7,584	-34,969	-16,2409	-36,8807
536	0,85 A_02_SLU_04	Combination	-44,582	-64,387	-7,584	-34,9713	-15,8372	-12,3563
536	0,85 A_02_SLU_04	Combination	-44,582	-64,387	-7,584	-34,9713	-15,8372	-12,3563
536	1,35 A_02_SLU_04	Combination	-44,582	-38,583	-7,584	-32,4276	-17,1248	-17,5411
536	1,85 A_02_SLU_04	Combination	-44,582	-12,78	-7,584	-29,8838	-18,4124	-24,987
536	0 A_02_SLU_05	Combination	-3,148	-14,918	-7,697	-1,2437	-17,0965	-16,1999
536	0,425 A_02_SLU_05	Combination	-3,148	-11,074	-7,697	-1,2437	-13,8255	-10,6768
536	0,85 A_02_SLU_05	Combination	-3,148	-7,229	-7,697	-1,2437	-10,5545	-6,7874

536	0,85 A_02_SLU_05	Combination	-3,148	-7,229	-7,697	-1,2437	-10,5545	-6,7874
536	1,35 A_02_SLU_05	Combination	-3,148	-2,707	-7,697	-1,2437	-6,7062	-4,3033
536	1,85 A_02_SLU_05	Combination	-3,148	1,815	-7,697	-1,2437	-2,858	-4,0804
536	0 A_02_SLU_06	Combination	10,251	-9,246	2,912	24,9959	6,2282	-9,1972
536	0,425 A_02_SLU_06	Combination	10,251	19,891	2,912	22,3878	7,9373	14,0629
536	0,85 A_02_SLU_06	Combination	10,251	49,029	2,912	19,7796	9,6464	36,1468
536	0,85 A_02_SLU_06	Combination	10,251	49,029	2,912	19,7796	9,6464	36,1468
536	1,35 A_02_SLU_06	Combination	10,251	52,458	2,912	19,8228	13,283	25,8437
536	1,85 A_02_SLU_06	Combination	10,251	55,888	2,912	19,866	16,9196	13,9128
536	0 A_02_SLU_06	Combination	-47,787	-111,068	-12,105	-32,5522	-26,1633	-64,2521
536	0,425 A_02_SLU_06	Combination	-47,787	-87,446	-12,105	-32,5546	-23,8379	-39,0197
536	0,85 A_02_SLU_06	Combination	-47,787	-63,824	-12,105	-32,557	-21,5126	-14,9634
536	0,85 A_02_SLU_06	Combination	-47,787	-63,824	-12,105	-32,557	-21,5126	-14,9634
536	1,35 A_02_SLU_06	Combination	-47,787	-39,287	-12,105	-30,0132	-20,5394	-20,1129
536	1,85 A_02_SLU_06	Combination	-47,787	-14,751	-12,105	-27,4694	-19,5662	-26,8901
536	0 A_02_SLU_07	Combination	8,207	-9,461	4,259	19,0647	8,9104	-9,8105
536	0,425 A_02_SLU_07	Combination	8,207	15,067	4,259	16,9269	9,3897	9,935
536	0,85 A_02_SLU_07	Combination	8,207	39,595	4,259	14,7891	9,8689	28,5044
536	0,85 A_02_SLU_07	Combination	8,207	39,595	4,259	14,7891	9,8689	28,5044
536	1,35 A_02_SLU_07	Combination	8,207	42,927	4,259	14,8083	11,5972	20,0711
536	1,85 A_02_SLU_07	Combination	8,207	46,26	4,259	14,8275	13,3255	10,0101
536	0 A_02_SLU_07	Combination	-38,752	-92,431	-7,218	-26,0626	-16,6499	-54,0917
536	0,425 A_02_SLU_07	Combination	-38,752	-72,734	-7,218	-26,0636	-15,7651	-32,9308
536	0,85 A_02_SLU_07	Combination	-38,752	-53,037	-7,218	-26,0647	-14,8803	-12,9459
536	0,85 A_02_SLU_07	Combination	-38,752	-53,037	-7,218	-26,0647	-14,8803	-12,9459
536	1,35 A_02_SLU_07	Combination	-38,752	-32,074	-7,218	-23,9645	-15,1176	-17,0102
536	1,85 A_02_SLU_07	Combination	-38,752	-11,111	-7,218	-21,8644	-15,3549	-22,7024
536	0 A_02_SLU_08	Combination	6,377	-10,14	0,158	20,3168	0,2715	-12,5008
536	0,425 A_02_SLU_08	Combination	6,377	14,388	0,158	18,179	2,4937	7,5332
536	0,85 A_02_SLU_08	Combination	6,377	38,916	0,158	16,0412	4,716	26,3911
536	0,85 A_02_SLU_08	Combination	6,377	38,916	0,158	16,0412	4,716	26,3911
536	1,35 A_02_SLU_08	Combination	6,377	42,249	0,158	16,0604	8,4948	18,2972

536	1,85 A_02_SLU_08	Combination	6,377	45,582	0,158	16,0795	12,2736	8,5755
536	0 A_02_SLU_08	Combination	-40,582	-93,11	-11,319	-24,8106	-25,2888	-56,782
536	0,425 A_02_SLU_08	Combination	-40,582	-73,413	-11,319	-24,8116	-22,661	-35,3326
536	0,85 A_02_SLU_08	Combination	-40,582	-53,716	-11,319	-24,8126	-20,0333	-15,0592
536	0,85 A_02_SLU_08	Combination	-40,582	-53,716	-11,319	-24,8126	-20,0333	-15,0592
536	1,35 A_02_SLU_08	Combination	-40,582	-32,753	-11,319	-22,7125	-18,22	-18,7842
536	1,85 A_02_SLU_08	Combination	-40,582	-11,79	-11,319	-20,6124	-16,4068	-24,1369
536	0 A_02_SLU_09	Combination	13,016	-8,26	7,468	23,5876	15,9923	-5,2722
536	0,425 A_02_SLU_09	Combination	13,016	20,878	7,468	20,9795	15,7656	17,5685
536	0,85 A_02_SLU_09	Combination	13,016	50,015	7,468	18,3713	15,5388	39,2332
536	0,85 A_02_SLU_09	Combination	13,016	50,015	7,468	18,3713	15,5388	39,2332
536	1,35 A_02_SLU_09	Combination	13,016	53,445	7,468	18,4145	16,8978	28,4368
536	1,85 A_02_SLU_09	Combination	13,016	56,874	7,468	18,4577	18,2569	16,0126
536	0 A_02_SLU_09	Combination	-45,022	-110,082	-7,55	-33,9605	-16,3991	-60,3271
536	0,425 A_02_SLU_09	Combination	-45,022	-86,46	-7,55	-33,9629	-16,0097	-35,5141
536	0,85 A_02_SLU_09	Combination	-45,022	-62,838	-7,55	-33,9653	-15,6202	-11,8771
536	0,85 A_02_SLU_09	Combination	-45,022	-62,838	-7,55	-33,9653	-15,6202	-11,8771
536	1,35 A_02_SLU_09	Combination	-45,022	-38,301	-7,55	-31,4215	-16,9245	-17,5198
536	1,85 A_02_SLU_09	Combination	-45,022	-13,764	-7,55	-28,8777	-18,2288	-24,7903
536	0 A_02_SLU_10	Combination	-3,588	-11,214	-7,663	-0,2376	-16,8511	-13,4882
536	0,425 A_02_SLU_10	Combination	-3,588	-8,447	-7,663	-0,2376	-13,5943	-9,3101
536	0,85 A_02_SLU_10	Combination	-3,588	-5,68	-7,663	-0,2376	-10,3375	-6,3081
536	0,85 A_02_SLU_10	Combination	-3,588	-5,68	-7,663	-0,2376	-10,3375	-6,3081
536	1,35 A_02_SLU_10	Combination	-3,588	-2,424	-7,663	-0,2376	-6,5059	-4,282
536	1,85 A_02_SLU_10	Combination	-3,588	0,831	-7,663	-0,2376	-2,6744	-3,8837
536	0 COMBO_Dead	Combination	0,636	-9,736	-0,021	-2,5766	-0,3903	-6,8544
536	0,425 COMBO_Dead	Combination	0,636	-6,975	-0,021	-2,5766	-0,3815	-3,3033
536	0,85 COMBO_Dead	Combination	0,636	-4,215	-0,021	-2,5766	-0,3728	-0,9253
536	0,85 COMBO_Dead	Combination	0,636	-4,215	-0,021	-2,5766	-0,3728	-0,9253
536	1,35 COMBO_Dead	Combination	0,636	-0,968	-0,021	-2,5766	-0,3626	0,3703
536	1,85 COMBO_Dead	Combination	0,636	2,28	-0,021	-2,5766	-0,3523	0,0423
536	0 COMBO_Permanenti	Combination	0,825	-3,538	-0,084	-1,0143	-0,4327	-2,8039

536	0,425 COMBO_Permanenti	Combination	0,825	-2,454	-0,084	-1,0143	-0,3969	-1,5307
536	0,85 COMBO_Permanenti	Combination	0,825	-1,37	-0,084	-1,0143	-0,361	-0,7181
536	0,85 COMBO_Permanenti	Combination	0,825	-1,37	-0,084	-1,0143	-0,361	-0,7181
536	1,35 COMBO_Permanenti	Combination	0,825	-0,095	-0,084	-1,0143	-0,3189	-0,3518
536	1,85 COMBO_Permanenti	Combination	0,825	1,18	-0,084	-1,0143	-0,2768	-0,623
536	0 COMBO1_MOBILI	Combination	13,661	0,718	3,23	42,0783	15,3572	1,1095
536	0,425 COMBO1_MOBILI	Combination	13,661	41,433	3,23	37,9735	16,3344	31,9069
536	0,85 COMBO1_MOBILI	Combination	13,661	82,147	3,23	33,8688	17,3115	62,7043
536	0,85 COMBO1_MOBILI	Combination	13,661	82,147	3,23	33,8688	17,3115	62,7043
536	1,35 COMBO1_MOBILI	Combination	13,661	82,774	3,23	34,0243	19,4443	42,8921
536	1,85 COMBO1_MOBILI	Combination	13,661	83,4	3,23	34,1798	21,5771	23,08
536	0 COMBO1_MOBILI	Combination	-67,003	-153,247	-11,889	-35,1433	-32,0423	-77,5308
536	0,425 COMBO1_MOBILI	Combination	-67,003	-119,539	-11,889	-35,1517	-29,2655	-45,8138
536	0,85 COMBO1_MOBILI	Combination	-67,003	-85,831	-11,889	-35,1602	-26,4887	-14,0967
536	0,85 COMBO1_MOBILI	Combination	-67,003	-85,831	-11,889	-35,1602	-26,4887	-14,0967
536	1,35 COMBO1_MOBILI	Combination	-67,003	-53,764	-11,889	-31,2383	-24,2844	-25,028
536	1,85 COMBO1_MOBILI	Combination	-67,003	-21,697	-11,889	-27,3163	-22,0802	-35,9593
536	0 COMBO2_MOBILI	Combination	9,23	0,324	2,984	27,5806	6,8057	-2,2505
536	0,425 COMBO2_MOBILI	Combination	9,23	26,694	2,984	24,9725	8,4845	17,5302
536	0,85 COMBO2_MOBILI	Combination	9,23	53,064	2,984	22,3643	10,1633	37,311
536	0,85 COMBO2_MOBILI	Combination	9,23	53,064	2,984	22,3643	10,1633	37,311
536	1,35 COMBO2_MOBILI	Combination	9,23	53,238	2,984	22,4075	13,7642	25,8039
536	1,85 COMBO2_MOBILI	Combination	9,23	53,412	2,984	22,4507	17,3651	14,2968
536	0 COMBO2_MOBILI	Combination	-48,809	-101,498	-12,034	-29,9675	-25,5857	-57,3055
536	0,425 COMBO2_MOBILI	Combination	-48,809	-80,643	-12,034	-29,9699	-23,2907	-35,5524
536	0,85 COMBO2_MOBILI	Combination	-48,809	-59,789	-12,034	-29,9722	-20,9957	-13,7993
536	0,85 COMBO2_MOBILI	Combination	-48,809	-59,789	-12,034	-29,9722	-20,9957	-13,7993
536	1,35 COMBO2_MOBILI	Combination	-48,809	-38,507	-12,034	-27,4284	-20,0582	-20,1527
536	1,85 COMBO2_MOBILI	Combination	-48,809	-17,226	-12,034	-24,8847	-19,1207	-26,5061
536	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
536	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
536	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

536	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
536	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
536	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
536	0 COMB_RARA	Combination	4,019	-9,255	1,375	4,9542	4,0938	-5,9669
536	0,425 COMB_RARA	Combination	4,019	1,052	1,375	4,1941	3,9445	3,1381
536	0,85 COMB_RARA	Combination	4,019	11,359	1,375	3,4339	3,7951	11,0671
536	0,85 COMB_RARA	Combination	4,019	11,359	1,375	3,4339	3,7951	11,0671
536	1,35 COMB_RARA	Combination	4,019	14,731	1,375	3,4627	3,8016	8,511
536	1,85 COMB_RARA	Combination	4,019	18,102	1,375	3,4915	3,808	4,3271
536	0 COMB_RARA	Combination	-10,919	-37,767	-1,424	-9,3461	-4,6839	-20,5299
536	0,425 COMB_RARA	Combination	-10,919	-28,757	-1,424	-9,3477	-4,5	-11,2546
536	0,85 COMB_RARA	Combination	-10,919	-19,748	-1,424	-9,3492	-4,316	-3,1553
536	0,85 COMB_RARA	Combination	-10,919	-19,748	-1,424	-9,3492	-4,316	-3,1553
536	1,35 COMB_RARA	Combination	-10,919	-10,554	-1,424	-8,6229	-4,2964	-4,0668
536	1,85 COMB_RARA	Combination	-10,919	-1,36	-1,424	-7,8967	-4,2767	-6,6061
537	0 DEAD	LinStatic	0,471	-3,564	-0,015	1,7945	-0,261	-0,1764
537	0,5 DEAD	LinStatic	0,471	-1,158	-0,015	1,7945	-0,2534	1,0041
537	1 DEAD	LinStatic	0,471	1,247	-0,015	1,7945	-0,2458	0,9819
537	1 DEAD	LinStatic	0,471	1,247	-0,015	1,7945	-0,2458	0,9819
537	1,5 DEAD	LinStatic	0,471	3,653	-0,015	1,7945	-0,2382	-0,243
537	2 DEAD	LinStatic	0,471	6,058	-0,015	1,7945	-0,2306	-2,6708
537	2 DEAD	LinStatic	0,471	6,058	-0,015	1,7945	-0,2306	-2,6708
537	2,15 DEAD	LinStatic	0,471	6,78	-0,015	1,7945	-0,2283	-3,6337
537	0 PAVIMENTAZIONE	LinStatic	0,145	-1,223	-0,014	0,5342	-0,0793	-0,0312
537	0,5 PAVIMENTAZIONE	LinStatic	0,145	-0,373	-0,014	0,5342	-0,0725	0,3677
537	1 PAVIMENTAZIONE	LinStatic	0,145	0,477	-0,014	0,5342	-0,0656	0,3417
537	1 PAVIMENTAZIONE	LinStatic	0,145	0,477	-0,014	0,5342	-0,0656	0,3417
537	1,5 PAVIMENTAZIONE	LinStatic	0,145	1,327	-0,014	0,5342	-0,0587	-0,1093
537	2 PAVIMENTAZIONE	LinStatic	0,145	2,177	-0,014	0,5342	-0,0518	-0,9853
537	2 PAVIMENTAZIONE	LinStatic	0,145	2,177	-0,014	0,5342	-0,0518	-0,9853
537	2,15 PAVIMENTAZIONE	LinStatic	0,145	2,432	-0,014	0,5342	-0,0498	-1,331
537	0 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0647	-0,2648

537	0,5 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0544	-0,3826
537	1 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0441	-0,5003
537	1 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0441	-0,5003
537	1,5 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0337	-0,6181
537	2 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0234	-0,7359
537	2 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0234	-0,7359
537	2,15 BARRIERA+CORDOLO	LinStatic	0,218	0,236	-0,021	0,1437	-0,0203	-0,7712
537	0 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	-0,0405	-0,2037
537	0,5 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	-0,0296	-0,1987
537	1 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	-0,0187	-0,1936
537	1 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	-0,0187	-0,1936
537	1,5 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	-0,0078	-0,1886
537	2 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	0,0031	-0,1836
537	2 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	0,0031	-0,1836
537	2,15 PARAPETTO	LinStatic	0,187	-0,01	-0,022	0,0263	0,0063	-0,1821
537	0 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0903	-0,2196
537	0,5 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0732	-0,2405
537	1 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0561	-0,2614
537	1 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0561	-0,2614
537	1,5 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0391	-0,2823
537	2 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,022	-0,3032
537	2 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,022	-0,3032
537	2,15 QK_MOBILI	LinStatic	0,079	0,042	-0,034	-1,0141	-0,0168	-0,3095
537	0 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,3616	-1,7449
537	0,5 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,2725	-1,8585
537	1 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,1833	-1,9722
537	1 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,1833	-1,9722
537	1,5 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,0941	-2,0859
537	2 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,005	-2,1996
537	2 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	-0,005	-2,1996
537	2,15 QK_FOLLA	LinStatic	1,574	0,227	-0,178	0,3625	0,0218	-2,2337
537	0 PERMANENTI	LinStatic	0,55	-0,997	-0,056	0,7042	-0,1845	-0,4997

537	0,5 PERMANENTI	LinStatic	0,55	-0,147	-0,056	0,7042	-0,1564	-0,2135
537	1 PERMANENTI	LinStatic	0,55	0,703	-0,056	0,7042	-0,1283	-0,3523
537	1 PERMANENTI	LinStatic	0,55	0,703	-0,056	0,7042	-0,1283	-0,3523
537	1,5 PERMANENTI	LinStatic	0,55	1,553	-0,056	0,7042	-0,1002	-0,9161
537	2 PERMANENTI	LinStatic	0,55	2,403	-0,056	0,7042	-0,0722	-1,9049
537	2 PERMANENTI	LinStatic	0,55	2,403	-0,056	0,7042	-0,0722	-1,9049
537	2,15 PERMANENTI	LinStatic	0,55	2,658	-0,056	0,7042	-0,0637	-2,2844
537	0 Qk_Tandem_1	LinMoving	10,34	11,52	5,999	30,0212	17,4658	21,0436
537	0,5 Qk_Tandem_1	LinMoving	10,34	51,618	5,999	30,7653	17,3471	43,0185
537	1 Qk_Tandem_1	LinMoving	10,34	91,716	5,999	31,5095	17,2283	64,9934
537	1 Qk_Tandem_1	LinMoving	10,34	91,716	5,999	31,5095	17,2283	64,9934
537	1,5 Qk_Tandem_1	LinMoving	10,34	141,741	5,999	40,1005	17,1746	40,8791
537	2 Qk_Tandem_1	LinMoving	10,34	191,765	5,999	48,6914	17,1209	16,7649
537	2 Qk_Tandem_1	LinMoving	10,34	191,765	5,999	48,6914	17,1209	16,7649
537	2,15 Qk_Tandem_1	LinMoving	10,34	192,125	5,999	48,823	17,5187	13,188
537	0 Qk_Tandem_1	LinMoving	-49,412	-83,019	-5,2	-19,8349	-14,873	-28,669
537	0,5 Qk_Tandem_1	LinMoving	-49,412	-61,589	-5,2	-20,8641	-15,1575	-16,6918
537	1 Qk_Tandem_1	LinMoving	-49,412	-40,158	-5,2	-21,8933	-15,4421	-4,7145
537	1 Qk_Tandem_1	LinMoving	-49,412	-40,158	-5,2	-21,8933	-15,4421	-4,7145
537	1,5 Qk_Tandem_1	LinMoving	-49,412	-22,331	-5,2	-30,3076	-15,8646	-22,2301
537	2 Qk_Tandem_1	LinMoving	-49,412	-4,503	-5,2	-38,722	-16,2871	-39,7456
537	2 Qk_Tandem_1	LinMoving	-49,412	-4,503	-5,2	-38,722	-16,2871	-39,7456
537	2,15 Qk_Tandem_1	LinMoving	-49,412	-3,264	-5,2	-38,7147	-16,806	-62,0463
537	0 Qk_Tandem_2	LinMoving	7,057	7,577	5,817	19,2944	14,3458	14,6342
537	0,5 Qk_Tandem_2	LinMoving	7,057	33,451	5,817	19,8205	15,3369	30,6623
537	1 Qk_Tandem_2	LinMoving	7,057	59,325	5,817	20,3466	16,328	46,6904
537	1 Qk_Tandem_2	LinMoving	7,057	59,325	5,817	20,3466	16,328	46,6904
537	1,5 Qk_Tandem_2	LinMoving	7,057	136,207	5,817	33,1743	17,3586	33,835
537	2 Qk_Tandem_2	LinMoving	7,057	213,089	5,817	46,002	18,3893	20,9797
537	2 Qk_Tandem_2	LinMoving	7,057	213,089	5,817	46,002	18,3893	20,9797
537	2,15 Qk_Tandem_2	LinMoving	7,057	214,384	5,817	46,4759	18,9622	15,198
537	0 Qk_Tandem_2	LinMoving	-35,934	-58,33	-5,308	-16,6836	-12,6807	-20,1123

537	0,5 Qk_Tandem_2	LinMoving	-35,934	-44,954	-5,308	-17,3022	-13,9305	-12,2996
537	1 Qk_Tandem_2	LinMoving	-35,934	-31,578	-5,308	-17,9208	-15,1802	-4,4869
537	1 Qk_Tandem_2	LinMoving	-35,934	-31,578	-5,308	-17,9208	-15,1802	-4,4869
537	1,5 Qk_Tandem_2	LinMoving	-35,934	-19,032	-5,308	-30,938	-16,5086	-15,8445
537	2 Qk_Tandem_2	LinMoving	-35,934	-6,487	-5,308	-43,9551	-17,8369	-27,2022
537	2 Qk_Tandem_2	LinMoving	-35,934	-6,487	-5,308	-43,9551	-17,8369	-27,2022
537	2,15 Qk_Tandem_2	LinMoving	-35,934	-4,628	-5,308	-43,9287	-18,4847	-49,2969
537	0 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	-4,5277	0,0663
537	0,5 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	-1,9681	0,055
537	1 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	0,5915	0,0437
537	1 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	0,5915	0,0437
537	1,5 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	3,1512	0,0325
537	2 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	5,7108	0,0212
537	2 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	5,7108	0,0212
537	2,15 FRENATURA	LinStatic	-0,06	0,023	-5,119	0,5766	6,4786	0,0179
537	0 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	-0,5207	-0,6677
537	0,5 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	0,4171	-0,5834
537	1 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	1,3548	-0,4991
537	1 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	1,3548	-0,4991
537	1,5 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	2,2926	-0,4148
537	2 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	3,2304	-0,3305
537	2 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	3,2304	-0,3305
537	2,15 VENTO_TR_SC	LinStatic	-1,279	-0,169	-1,876	0,4232	3,5117	-0,3052
537	0 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	-0,743	-1,1479
537	0,5 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	0,5223	-0,9781
537	1 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	1,7876	-0,8084
537	1 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	1,7876	-0,8084
537	1,5 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	3,0529	-0,6386
537	2 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	4,3182	-0,4689
537	2 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	4,3182	-0,4689
537	2,15 VENTO_TR_CA	LinStatic	-1,536	-0,339	-2,531	0,7262	4,6978	-0,418
537	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

537	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
537	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
537	0 Qk_Tandem_1_FQ	LinMoving	7,061	8,083	4,116	20,3173	12,1803	14,5125
537	0,5 Qk_Tandem_1_FQ	LinMoving	7,061	37,385	4,116	20,9024	12,1063	30,4957
537	1 Qk_Tandem_1_FQ	LinMoving	7,061	66,686	4,116	21,4875	12,0324	46,4788
537	1 Qk_Tandem_1_FQ	LinMoving	7,061	66,686	4,116	21,4875	12,0324	46,4788
537	1,5 Qk_Tandem_1_FQ	LinMoving	7,061	103,59	4,116	27,8615	11,9897	29,0135
537	2 Qk_Tandem_1_FQ	LinMoving	7,061	140,494	4,116	34,2355	11,947	11,5481
537	2 Qk_Tandem_1_FQ	LinMoving	7,061	140,494	4,116	34,2355	11,947	11,5481
537	2,15 Qk_Tandem_1_FQ	LinMoving	7,061	140,638	4,116	34,2882	12,2331	8,9284
537	0 Qk_Tandem_1_FQ	LinMoving	-35,716	-60,313	-3,625	-14,3706	-10,4508	-20,9953
537	0,5 Qk_Tandem_1_FQ	LinMoving	-35,716	-45,06	-3,625	-15,0818	-10,6253	-12,2095
537	1 Qk_Tandem_1_FQ	LinMoving	-35,716	-29,807	-3,625	-15,7929	-10,7997	-3,4237
537	1 Qk_Tandem_1_FQ	LinMoving	-35,716	-29,807	-3,625	-15,7929	-10,7997	-3,4237
537	1,5 Qk_Tandem_1_FQ	LinMoving	-35,716	-16,489	-3,625	-22,0973	-11,0602	-16,0555
537	2 Qk_Tandem_1_FQ	LinMoving	-35,716	-3,171	-3,625	-28,4017	-11,3207	-28,6874
537	2 Qk_Tandem_1_FQ	LinMoving	-35,716	-3,171	-3,625	-28,4017	-11,3207	-28,6874
537	2,15 Qk_Tandem_1_FQ	LinMoving	-35,716	-2,242	-3,625	-28,3987	-11,6814	-44,9857
537	0 Qk_Tandem_2_FQ	LinMoving	5,051	5,494	3,988	13,7012	10,1538	10,3478

537	0,5 Qk_Tandem_2_FQ	LinMoving	5,051	24,685	3,988	14,1032	10,7842	22,0056
537	1 Qk_Tandem_2_FQ	LinMoving	5,051	43,876	3,988	14,5053	11,4145	33,6634
537	1 Qk_Tandem_2_FQ	LinMoving	5,051	43,876	3,988	14,5053	11,4145	33,6634
537	1,5 Qk_Tandem_2_FQ	LinMoving	5,051	99,97	3,988	24,0428	12,0676	23,9549
537	2 Qk_Tandem_2_FQ	LinMoving	5,051	156,064	3,988	33,5804	12,7207	14,2464
537	2 Qk_Tandem_2_FQ	LinMoving	5,051	156,064	3,988	33,5804	12,7207	14,2464
537	2,15 Qk_Tandem_2_FQ	LinMoving	5,051	156,582	3,988	33,7699	13,111	10,1416
537	0 Qk_Tandem_2_FQ	LinMoving	-26,255	-42,716	-3,663	-11,7694	-8,9664	-14,8109
537	0,5 Qk_Tandem_2_FQ	LinMoving	-26,255	-32,912	-3,663	-12,2165	-9,7625	-9,0092
537	1 Qk_Tandem_2_FQ	LinMoving	-26,255	-23,108	-3,663	-12,6636	-10,5585	-3,2074
537	1 Qk_Tandem_2_FQ	LinMoving	-26,255	-23,108	-3,663	-12,6636	-10,5585	-3,2074
537	1,5 Qk_Tandem_2_FQ	LinMoving	-26,255	-13,778	-3,663	-22,2784	-11,4066	-11,574
537	2 Qk_Tandem_2_FQ	LinMoving	-26,255	-4,448	-3,663	-31,8933	-12,2547	-19,9405
537	2 Qk_Tandem_2_FQ	LinMoving	-26,255	-4,448	-3,663	-31,8933	-12,2547	-19,9405
537	2,15 Qk_Tandem_2_FQ	LinMoving	-26,255	-3,055	-3,663	-31,8827	-12,6928	-36,1709
537	0 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0452	-0,1098
537	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0366	-0,1202
537	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0281	-0,1307
537	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0281	-0,1307
537	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0195	-0,1411
537	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,011	-0,1516
537	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,011	-0,1516
537	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,017	-0,507	-0,0084	-0,1547
537	0 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	0,3206	0,0681
537	0,5 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-0,7438	0,053
537	1 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-1,8082	0,0379
537	1 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-1,8082	0,0379
537	1,5 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-2,8726	0,0227
537	2 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-3,937	0,0076
537	2 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-3,937	0,0076
537	2,15 FRENATURA_2	LinStatic	-0,027	0,03	2,129	0,5708	-4,2563	0,0031
537	0 RITIRO	LinStatic	0	0	0	0	0	0

537	0,5 RITIRO	LinStatic	0	0	0	0	0	0
537	1 RITIRO	LinStatic	0	0	0	0	0	0
537	1 RITIRO	LinStatic	0	0	0	0	0	0
537	1,5 RITIRO	LinStatic	0	0	0	0	0	0
537	2 RITIRO	LinStatic	0	0	0	0	0	0
537	2 RITIRO	LinStatic	0	0	0	0	0	0
537	2,15 RITIRO	LinStatic	0	0	0	0	0	0
537	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
537	0 Distorsioni	LinStatic	0	0	0	0	0	0
537	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
537	1 Distorsioni	LinStatic	0	0	0	0	0	0
537	1 Distorsioni	LinStatic	0	0	0	0	0	0
537	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
537	2 Distorsioni	LinStatic	0	0	0	0	0	0
537	2 Distorsioni	LinStatic	0	0	0	0	0	0
537	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
537	0 A_01_SLU_00	Combination	1,461	-6,307	-0,105	3,4789	-0,6291	-0,9877
537	0,5 A_01_SLU_00	Combination	1,461	-1,785	-0,105	3,4789	-0,5767	1,0354
537	1 A_01_SLU_00	Combination	1,461	2,738	-0,105	3,4789	-0,5243	0,7972
537	1 A_01_SLU_00	Combination	1,461	2,738	-0,105	3,4789	-0,5243	0,7972
537	1,5 A_01_SLU_00	Combination	1,461	7,26	-0,105	3,4789	-0,4719	-1,7022
537	2 A_01_SLU_00	Combination	1,461	11,783	-0,105	3,4789	-0,4196	-6,4629
537	2 A_01_SLU_00	Combination	1,461	11,783	-0,105	3,4789	-0,4196	-6,4629
537	2,15 A_01_SLU_00	Combination	1,461	13,139	-0,105	3,4789	-0,4038	-8,332
537	0 A_01_SLU_01	Combination	15,122	9,031	3,125	44,4895	20,948	22,4413

537	0,5 A_01_SLU_01	Combination	15,122	67,686	3,125	45,4942	23,2744	54,2373
537	1 A_01_SLU_01	Combination	15,122	126,341	3,125	46,4989	25,6009	83,772
537	1 A_01_SLU_01	Combination	15,122	126,341	3,125	46,4989	25,6009	83,772
537	1,5 A_01_SLU_01	Combination	15,122	198,396	3,125	58,0966	28,0151	48,8251
537	2 A_01_SLU_01	Combination	15,122	270,452	3,125	69,6944	30,4294	11,617
537	2 A_01_SLU_01	Combination	15,122	270,452	3,125	69,6944	30,4294	11,617
537	2,15 A_01_SLU_01	Combination	15,122	272,294	3,125	69,8721	31,7124	4,9511
537	0 A_01_SLU_01	Combination	-65,542	-118,597	-11,993	-22,8161	-22,7093	-44,6708
537	0,5 A_01_SLU_01	Combination	-65,542	-85,143	-11,993	-24,2055	-20,6067	-26,3716
537	1 A_01_SLU_01	Combination	-65,542	-51,69	-11,993	-25,5949	-18,5042	-10,3337
537	1 A_01_SLU_01	Combination	-65,542	-51,69	-11,993	-25,5949	-18,5042	-10,3337
537	1,5 A_01_SLU_01	Combination	-65,542	-23,1	-11,993	-36,9543	-16,5878	-36,3723
537	2 A_01_SLU_01	Combination	-65,542	5,489	-11,993	-48,3137	-14,6715	-64,6722
537	2 A_01_SLU_01	Combination	-65,542	5,489	-11,993	-48,3137	-14,6715	-64,6722
537	2,15 A_01_SLU_01	Combination	-65,542	8,519	-11,993	-48,3038	-14,6259	-96,6151
537	0 A_01_SLU_02	Combination	11,611	5,61	-6,456	35,9863	8,9092	16,0489
537	0,5 A_01_SLU_02	Combination	11,611	54,084	-6,456	36,8639	15,1128	42,1506
537	1 A_01_SLU_02	Combination	11,611	102,559	-6,456	37,7416	21,3164	65,9912
537	1 A_01_SLU_02	Combination	11,611	102,559	-6,456	37,7416	21,3164	65,9912
537	1,5 A_01_SLU_02	Combination	11,611	162,437	-6,456	47,3026	27,567	37,3978
537	2 A_01_SLU_02	Combination	11,611	222,315	-6,456	56,8637	33,8176	6,5431
537	2 A_01_SLU_02	Combination	11,611	222,315	-6,456	56,8637	33,8176	6,5431
537	2,15 A_01_SLU_02	Combination	11,611	223,888	-6,456	56,9426	36,1411	0,7757
537	0 A_01_SLU_02	Combination	-52,554	-96,985	-18,066	-16,0455	-25,0376	-37,2129
537	0,5 A_01_SLU_02	Combination	-52,554	-69,583	-18,066	-17,1123	-18,9846	-21,9071
537	1 A_01_SLU_02	Combination	-52,554	-42,181	-18,066	-18,179	-12,9317	-8,8625
537	1 A_01_SLU_02	Combination	-52,554	-42,181	-18,066	-18,179	-12,9317	-8,8625
537	1,5 A_01_SLU_02	Combination	-52,554	-17,681	-18,066	-27,6355	-7,0078	-30,2057
537	2 A_01_SLU_02	Combination	-52,554	6,818	-18,066	-37,0921	-1,084	-53,8102
537	2 A_01_SLU_02	Combination	-52,554	6,818	-18,066	-37,0921	-1,084	-53,8102
537	2,15 A_01_SLU_02	Combination	-52,554	9,569	-18,066	-37,0877	0,2693	-80,0955
537	0 A_01_SLU_03	Combination	9,797	5,191	-6,933	36,5695	10,2814	14,6383

537	0,5 A_01_SLU_03	Combination	9,797	53,665	-6,933	37,4471	16,7236	40,9494
537	1 A_01_SLU_03	Combination	9,797	102,14	-6,933	38,3248	23,1658	64,9993
537	1 A_01_SLU_03	Combination	9,797	102,14	-6,933	38,3248	23,1658	64,9993
537	1,5 A_01_SLU_03	Combination	9,797	162,018	-6,933	47,8858	29,6549	36,6151
537	2 A_01_SLU_03	Combination	9,797	221,897	-6,933	57,4468	36,144	5,9698
537	2 A_01_SLU_03	Combination	9,797	221,897	-6,933	57,4468	36,144	5,9698
537	2,15 A_01_SLU_03	Combination	9,797	223,469	-6,933	57,5258	38,5391	0,2652
537	0 A_01_SLU_03	Combination	-54,367	-97,403	-18,543	-15,4624	-23,6653	-38,6235
537	0,5 A_01_SLU_03	Combination	-54,367	-70,002	-18,543	-16,5291	-17,3738	-23,1084
537	1 A_01_SLU_03	Combination	-54,367	-42,6	-18,543	-17,5958	-11,0823	-9,8545
537	1 A_01_SLU_03	Combination	-54,367	-42,6	-18,543	-17,5958	-11,0823	-9,8545
537	1,5 A_01_SLU_03	Combination	-54,367	-18,1	-18,543	-27,0524	-4,9199	-30,9884
537	2 A_01_SLU_03	Combination	-54,367	6,4	-18,543	-36,509	1,2424	-54,3835
537	2 A_01_SLU_03	Combination	-54,367	6,4	-18,543	-36,509	1,2424	-54,3835
537	2,15 A_01_SLU_03	Combination	-54,367	9,15	-18,543	-36,5046	2,6673	-80,606
537	0 A_01_SLU_04	Combination	17,888	9,642	7,68	43,1823	22,2854	24,5075
537	0,5 A_01_SLU_04	Combination	17,888	68,297	7,68	44,187	22,3343	55,9979
537	1 A_01_SLU_04	Combination	17,888	126,952	7,68	45,1916	22,3832	85,2271
537	1 A_01_SLU_04	Combination	17,888	126,952	7,68	45,1916	22,3832	85,2271
537	1,5 A_01_SLU_04	Combination	17,888	199,007	7,68	56,7894	22,5199	49,9747
537	2 A_01_SLU_04	Combination	17,888	271,063	7,68	68,3872	22,6566	12,461
537	2 A_01_SLU_04	Combination	17,888	271,063	7,68	68,3872	22,6566	12,461
537	2,15 A_01_SLU_04	Combination	17,888	272,905	7,68	68,5648	23,2564	5,7035
537	0 A_01_SLU_04	Combination	-62,777	-117,986	-7,438	-24,1234	-21,372	-42,6046
537	0,5 A_01_SLU_04	Combination	-62,777	-84,532	-7,438	-25,5127	-21,5469	-24,6109
537	1 A_01_SLU_04	Combination	-62,777	-51,079	-7,438	-26,9021	-21,7219	-8,8786
537	1 A_01_SLU_04	Combination	-62,777	-51,079	-7,438	-26,9021	-21,7219	-8,8786
537	1,5 A_01_SLU_04	Combination	-62,777	-22,489	-7,438	-38,2615	-22,083	-35,2228
537	2 A_01_SLU_04	Combination	-62,777	6,101	-7,438	-49,6209	-22,4442	-63,8282
537	2 A_01_SLU_04	Combination	-62,777	6,101	-7,438	-49,6209	-22,4442	-63,8282
537	2,15 A_01_SLU_04	Combination	-62,777	9,13	-7,438	-49,611	-23,0819	-95,8627
537	0 A_01_SLU_05	Combination	-3,148	-7,326	-7,697	5,6576	-2,858	-4,4313

537	0,5 A_01_SLU_05	Combination	-3,148	-2,803	-7,697	5,6576	0,9903	-1,899
537	1 A_01_SLU_05	Combination	-3,148	1,719	-7,697	5,6576	4,8385	-1,628
537	1 A_01_SLU_05	Combination	-3,148	1,719	-7,697	5,6576	4,8385	-1,628
537	1,5 A_01_SLU_05	Combination	-3,148	6,242	-7,697	5,6576	8,6868	-3,6181
537	2 A_01_SLU_05	Combination	-3,148	10,764	-7,697	5,6576	12,535	-7,8696
537	2 A_01_SLU_05	Combination	-3,148	10,764	-7,697	5,6576	12,535	-7,8696
537	2,15 A_01_SLU_05	Combination	-3,148	12,121	-7,697	5,6576	13,6895	-9,5859
537	0 A_01_SLU_06	Combination	14,682	10,777	3,158	43,5094	21,1316	22,7529
537	0,5 A_01_SLU_06	Combination	14,682	68,165	3,158	44,514	23,4413	53,9926
537	1 A_01_SLU_06	Combination	14,682	125,553	3,158	45,5187	25,7511	83,6044
537	1 A_01_SLU_06	Combination	14,682	125,553	3,158	45,5187	25,7511	83,6044
537	1,5 A_01_SLU_06	Combination	14,682	196,342	3,158	57,1164	28,1486	49,3682
537	2 A_01_SLU_06	Combination	14,682	267,13	3,158	68,7142	30,5461	13,5042
537	2 A_01_SLU_06	Combination	14,682	267,13	3,158	68,7142	30,5461	13,5042
537	2,15 A_01_SLU_06	Combination	14,682	268,592	3,158	68,8919	31,8242	7,3651
537	0 A_01_SLU_06	Combination	-65,982	-116,851	-11,96	-23,7963	-22,5257	-44,3592
537	0,5 A_01_SLU_06	Combination	-65,982	-84,664	-11,96	-25,1857	-20,4398	-26,6163
537	1 A_01_SLU_06	Combination	-65,982	-52,478	-11,96	-26,5751	-18,354	-10,5012
537	1 A_01_SLU_06	Combination	-65,982	-52,478	-11,96	-26,5751	-18,354	-10,5012
537	1,5 A_01_SLU_06	Combination	-65,982	-25,155	-11,96	-37,9345	-16,4543	-35,8292
537	2 A_01_SLU_06	Combination	-65,982	2,168	-11,96	-49,2939	-14,5547	-62,785
537	2 A_01_SLU_06	Combination	-65,982	2,168	-11,96	-49,2939	-14,5547	-62,785
537	2,15 A_01_SLU_06	Combination	-65,982	4,817	-11,96	-49,284	-14,5141	-94,2011
537	0 A_01_SLU_07	Combination	11,171	7,356	-6,422	35,0061	9,0928	16,3604
537	0,5 A_01_SLU_07	Combination	11,171	54,563	-6,422	35,8838	15,2797	41,9059
537	1 A_01_SLU_07	Combination	11,171	101,771	-6,422	36,7614	21,4666	65,8237
537	1 A_01_SLU_07	Combination	11,171	101,771	-6,422	36,7614	21,4666	65,8237
537	1,5 A_01_SLU_07	Combination	11,171	160,382	-6,422	46,3224	27,7005	37,9409
537	2 A_01_SLU_07	Combination	11,171	218,993	-6,422	55,8835	33,9344	8,4303
537	2 A_01_SLU_07	Combination	11,171	218,993	-6,422	55,8835	33,9344	8,4303
537	2,15 A_01_SLU_07	Combination	11,171	220,186	-6,422	55,9624	36,2529	3,1897
537	0 A_01_SLU_07	Combination	-52,994	-95,239	-18,033	-17,0257	-24,854	-36,9013

537	0,5 A_01_SLU_07	Combination	-52,994	-69,104	-18,033	-18,0924	-18,8177	-22,1518
537	1 A_01_SLU_07	Combination	-52,994	-42,969	-18,033	-19,1592	-12,7815	-9,0301
537	1 A_01_SLU_07	Combination	-52,994	-42,969	-18,033	-19,1592	-12,7815	-9,0301
537	1,5 A_01_SLU_07	Combination	-52,994	-19,736	-18,033	-28,6157	-6,8743	-29,6626
537	2 A_01_SLU_07	Combination	-52,994	3,497	-18,033	-38,0723	-0,9672	-51,923
537	2 A_01_SLU_07	Combination	-52,994	3,497	-18,033	-38,0723	-0,9672	-51,923
537	2,15 A_01_SLU_07	Combination	-52,994	5,867	-18,033	-38,0679	0,3811	-77,6815
537	0 A_01_SLU_08	Combination	9,358	6,937	-6,899	35,5893	10,465	14,9498
537	0,5 A_01_SLU_08	Combination	9,358	54,145	-6,899	36,4669	16,8905	40,7047
537	1 A_01_SLU_08	Combination	9,358	101,352	-6,899	37,3446	23,316	64,8317
537	1 A_01_SLU_08	Combination	9,358	101,352	-6,899	37,3446	23,316	64,8317
537	1,5 A_01_SLU_08	Combination	9,358	159,963	-6,899	46,9056	29,7884	37,1582
537	2 A_01_SLU_08	Combination	9,358	218,575	-6,899	56,4666	36,2608	7,857
537	2 A_01_SLU_08	Combination	9,358	218,575	-6,899	56,4666	36,2608	7,857
537	2,15 A_01_SLU_08	Combination	9,358	219,767	-6,899	56,5456	38,6509	2,6792
537	0 A_01_SLU_08	Combination	-54,807	-95,657	-18,51	-16,4426	-23,4817	-38,3119
537	0,5 A_01_SLU_08	Combination	-54,807	-69,522	-18,51	-17,5093	-17,2069	-23,3531
537	1 A_01_SLU_08	Combination	-54,807	-43,388	-18,51	-18,576	-10,9321	-10,022
537	1 A_01_SLU_08	Combination	-54,807	-43,388	-18,51	-18,576	-10,9321	-10,022
537	1,5 A_01_SLU_08	Combination	-54,807	-20,155	-18,51	-28,0326	-4,7864	-30,4453
537	2 A_01_SLU_08	Combination	-54,807	3,078	-18,51	-37,4891	1,3592	-52,4963
537	2 A_01_SLU_08	Combination	-54,807	3,078	-18,51	-37,4891	1,3592	-52,4963
537	2,15 A_01_SLU_08	Combination	-54,807	5,448	-18,51	-37,4847	2,7791	-78,192
537	0 A_01_SLU_09	Combination	17,448	11,388	7,713	42,2021	22,469	24,8191
537	0,5 A_01_SLU_09	Combination	17,448	68,776	7,713	43,2068	22,5012	55,7532
537	1 A_01_SLU_09	Combination	17,448	126,164	7,713	44,2115	22,5334	85,0595
537	1 A_01_SLU_09	Combination	17,448	126,164	7,713	44,2115	22,5334	85,0595
537	1,5 A_01_SLU_09	Combination	17,448	196,953	7,713	55,8092	22,6534	50,5178
537	2 A_01_SLU_09	Combination	17,448	267,741	7,713	67,407	22,7734	14,3482
537	2 A_01_SLU_09	Combination	17,448	267,741	7,713	67,407	22,7734	14,3482
537	2,15 A_01_SLU_09	Combination	17,448	269,203	7,713	67,5847	23,3682	8,1174
537	0 A_01_SLU_09	Combination	-63,217	-116,24	-7,405	-25,1035	-21,1883	-42,293

537	0,5 A_01_SLU_09	Combination	-63,217	-84,053	-7,405	-26,4929	-21,38	-24,8557
537	1 A_01_SLU_09	Combination	-63,217	-51,867	-7,405	-27,8823	-21,5717	-9,0461
537	1 A_01_SLU_09	Combination	-63,217	-51,867	-7,405	-27,8823	-21,5717	-9,0461
537	1,5 A_01_SLU_09	Combination	-63,217	-24,544	-7,405	-39,2417	-21,9495	-34,6797
537	2 A_01_SLU_09	Combination	-63,217	2,779	-7,405	-50,6011	-22,3274	-61,941
537	2 A_01_SLU_09	Combination	-63,217	2,779	-7,405	-50,6011	-22,3274	-61,941
537	2,15 A_01_SLU_09	Combination	-63,217	5,428	-7,405	-50,5912	-22,9701	-93,4488
537	0 A_01_SLU_10	Combination	-3,588	-5,58	-7,663	4,6774	-2,6744	-4,1197
537	0,5 A_01_SLU_10	Combination	-3,588	-2,324	-7,663	4,6774	1,1572	-2,1437
537	1 A_01_SLU_10	Combination	-3,588	0,931	-7,663	4,6774	4,9887	-1,7955
537	1 A_01_SLU_10	Combination	-3,588	0,931	-7,663	4,6774	4,9887	-1,7955
537	1,5 A_01_SLU_10	Combination	-3,588	4,187	-7,663	4,6774	8,8203	-3,075
537	2 A_01_SLU_10	Combination	-3,588	7,442	-7,663	4,6774	12,6518	-5,9824
537	2 A_01_SLU_10	Combination	-3,588	7,442	-7,663	4,6774	12,6518	-5,9824
537	2,15 A_01_SLU_10	Combination	-3,588	8,419	-7,663	4,6774	13,8013	-7,172
537	0 A_02_SLU_01	Combination	10,691	3,708	2,879	30,0085	16,736	13,7886
537	0,5 A_02_SLU_01	Combination	10,691	43,16	2,879	30,7187	20,5607	37,5564
537	1 A_02_SLU_01	Combination	10,691	82,613	2,879	31,4289	24,3854	59,063
537	1 A_02_SLU_01	Combination	10,691	82,613	2,879	31,4289	24,3854	59,063
537	1,5 A_02_SLU_01	Combination	10,691	190,926	2,879	48,7463	28,2635	39,3156
537	2 A_02_SLU_01	Combination	10,691	299,239	2,879	66,0637	32,1417	17,307
537	2 A_02_SLU_01	Combination	10,691	299,239	2,879	66,0637	32,1417	17,307
537	2,15 A_02_SLU_01	Combination	10,691	302,344	2,879	66,7034	33,661	7,6647
537	0 A_02_SLU_01	Combination	-47,348	-85,267	-12,139	-18,5618	-19,7498	-33,1192
537	0,5 A_02_SLU_01	Combination	-47,348	-62,687	-12,139	-19,397	-18,9502	-20,4422
537	1 A_02_SLU_01	Combination	-47,348	-40,107	-12,139	-20,2321	-18,1506	-10,0264
537	1 A_02_SLU_01	Combination	-47,348	-40,107	-12,139	-20,2321	-18,1506	-10,0264
537	1,5 A_02_SLU_01	Combination	-47,348	-18,647	-12,139	-37,8053	-17,4572	-27,7519
537	2 A_02_SLU_01	Combination	-47,348	2,812	-12,139	-55,3784	-16,7637	-47,7386
537	2 A_02_SLU_01	Combination	-47,348	2,812	-12,139	-55,3784	-16,7637	-47,7386
537	2,15 A_02_SLU_01	Combination	-47,348	6,678	-12,139	-55,3428	-16,8923	-79,4034
537	0 A_02_SLU_02	Combination	8,646	1,738	4,225	26,0535	13,1419	9,8046

537	0,5 A_02_SLU_02	Combination	8,646	35,047	4,225	26,6566	14,966	29,4125
537	1 A_02_SLU_02	Combination	8,646	68,356	4,225	27,2597	16,7901	46,7592
537	1 A_02_SLU_02	Combination	8,646	68,356	4,225	27,2597	16,7901	46,7592
537	1,5 A_02_SLU_02	Combination	8,646	157,019	4,225	41,566	18,6483	29,7953
537	2 A_02_SLU_02	Combination	8,646	245,683	4,225	55,8723	20,5065	10,5701
537	2 A_02_SLU_02	Combination	8,646	245,683	4,225	55,8723	20,5065	10,5701
537	2,15 A_02_SLU_02	Combination	8,646	247,816	4,225	56,1566	21,3556	2,5733
537	0 A_02_SLU_02	Combination	-38,312	-70,578	-7,252	-12,1524	-15,5385	-27,9336
537	0,5 A_02_SLU_02	Combination	-38,312	-51,349	-7,252	-12,8231	-15,854	-17,1096
537	1 A_02_SLU_02	Combination	-38,312	-32,12	-7,252	-13,4937	-16,1695	-8,5469
537	1 A_02_SLU_02	Combination	-38,312	-32,12	-7,252	-13,4937	-16,1695	-8,5469
537	1,5 A_02_SLU_02	Combination	-38,312	-13,603	-7,252	-27,9159	-16,563	-23,498
537	2 A_02_SLU_02	Combination	-38,312	4,913	-7,252	-42,3381	-16,9566	-40,7103
537	2 A_02_SLU_02	Combination	-38,312	4,913	-7,252	-42,3381	-16,9566	-40,7103
537	2,15 A_02_SLU_02	Combination	-38,312	8,361	-7,252	-42,3223	-17,3501	-66,8955
537	0 A_02_SLU_03	Combination	6,816	1,315	0,124	26,6396	12,09	8,3931
537	0,5 A_02_SLU_03	Combination	6,816	34,624	0,124	27,2426	15,9647	28,2123
537	1 A_02_SLU_03	Combination	6,816	67,933	0,124	27,8457	19,8393	45,7702
537	1 A_02_SLU_03	Combination	6,816	67,933	0,124	27,8457	19,8393	45,7702
537	1,5 A_02_SLU_03	Combination	6,816	156,597	0,124	42,1521	23,7481	29,0176
537	2 A_02_SLU_03	Combination	6,816	245,26	0,124	56,4584	27,6568	10,0037
537	2 A_02_SLU_03	Combination	6,816	245,26	0,124	56,4584	27,6568	10,0037
537	2,15 A_02_SLU_03	Combination	6,816	247,394	0,124	56,7427	29,1211	2,0702
537	0 A_02_SLU_03	Combination	-40,142	-71	-11,353	-11,5664	-16,5904	-29,3451
537	0,5 A_02_SLU_03	Combination	-40,142	-51,771	-11,353	-12,237	-14,8553	-18,3099
537	1 A_02_SLU_03	Combination	-40,142	-32,543	-11,353	-12,9077	-13,1203	-9,5359
537	1 A_02_SLU_03	Combination	-40,142	-32,543	-11,353	-12,9077	-13,1203	-9,5359
537	1,5 A_02_SLU_03	Combination	-40,142	-14,026	-11,353	-27,3299	-11,4632	-24,2757
537	2 A_02_SLU_03	Combination	-40,142	4,491	-11,353	-41,7521	-9,8062	-41,2768
537	2 A_02_SLU_03	Combination	-40,142	4,491	-11,353	-41,7521	-9,8062	-41,2768
537	2,15 A_02_SLU_03	Combination	-40,142	7,938	-11,353	-41,7363	-9,5846	-67,3986
537	0 A_02_SLU_04	Combination	13,456	4,319	7,434	28,7012	18,0733	15,8548

537	0,5 A_02_SLU_04	Combination	13,456	43,771	7,434	29,4115	19,6205	39,317
537	1 A_02_SLU_04	Combination	13,456	83,224	7,434	30,1217	21,1677	60,5181
537	1 A_02_SLU_04	Combination	13,456	83,224	7,434	30,1217	21,1677	60,5181
537	1,5 A_02_SLU_04	Combination	13,456	191,537	7,434	47,4391	22,7683	40,4651
537	2 A_02_SLU_04	Combination	13,456	299,85	7,434	64,7565	24,3689	18,151
537	2 A_02_SLU_04	Combination	13,456	299,85	7,434	64,7565	24,3689	18,151
537	2,15 A_02_SLU_04	Combination	13,456	302,955	7,434	65,3962	25,205	8,417
537	0 A_02_SLU_04	Combination	-44,582	-84,656	-7,584	-19,8691	-18,4124	-31,053
537	0,5 A_02_SLU_04	Combination	-44,582	-62,076	-7,584	-20,7042	-19,8904	-18,6815
537	1 A_02_SLU_04	Combination	-44,582	-39,496	-7,584	-21,5394	-21,3683	-8,5713
537	1 A_02_SLU_04	Combination	-44,582	-39,496	-7,584	-21,5394	-21,3683	-8,5713
537	1,5 A_02_SLU_04	Combination	-44,582	-18,036	-7,584	-39,1125	-22,9524	-26,6023
537	2 A_02_SLU_04	Combination	-44,582	3,423	-7,584	-56,6856	-24,5364	-46,8946
537	2 A_02_SLU_04	Combination	-44,582	3,423	-7,584	-56,6856	-24,5364	-46,8946
537	2,15 A_02_SLU_04	Combination	-44,582	7,29	-7,584	-56,65	-25,3483	-78,6511
537	0 A_02_SLU_05	Combination	-3,148	-7,326	-7,697	5,6576	-2,858	-4,4313
537	0,5 A_02_SLU_05	Combination	-3,148	-2,803	-7,697	5,6576	0,9903	-1,899
537	1 A_02_SLU_05	Combination	-3,148	1,719	-7,697	5,6576	4,8385	-1,628
537	1 A_02_SLU_05	Combination	-3,148	1,719	-7,697	5,6576	4,8385	-1,628
537	1,5 A_02_SLU_05	Combination	-3,148	6,242	-7,697	5,6576	8,6868	-3,6181
537	2 A_02_SLU_05	Combination	-3,148	10,764	-7,697	5,6576	12,535	-7,8696
537	2 A_02_SLU_05	Combination	-3,148	10,764	-7,697	5,6576	12,535	-7,8696
537	2,15 A_02_SLU_05	Combination	-3,148	12,121	-7,697	5,6576	13,6895	-9,5859
537	0 A_02_SLU_06	Combination	10,251	5,454	2,912	29,0283	16,9196	14,1002
537	0,5 A_02_SLU_06	Combination	10,251	43,639	2,912	29,7385	20,7276	37,3117
537	1 A_02_SLU_06	Combination	10,251	81,825	2,912	30,4487	24,5356	58,8954
537	1 A_02_SLU_06	Combination	10,251	81,825	2,912	30,4487	24,5356	58,8954
537	1,5 A_02_SLU_06	Combination	10,251	188,871	2,912	47,7661	28,397	39,8587
537	2 A_02_SLU_06	Combination	10,251	295,918	2,912	65,0835	32,2585	19,1942
537	2 A_02_SLU_06	Combination	10,251	295,918	2,912	65,0835	32,2585	19,1942
537	2,15 A_02_SLU_06	Combination	10,251	298,642	2,912	65,7232	33,7728	10,0787
537	0 A_02_SLU_06	Combination	-47,787	-83,521	-12,105	-19,542	-19,5662	-32,8076

537	0,5 A_02_SLU_06	Combination	-47,787	-62,208	-12,105	-20,3772	-18,7833	-20,6869
537	1 A_02_SLU_06	Combination	-47,787	-40,895	-12,105	-21,2123	-18,0004	-10,1939
537	1 A_02_SLU_06	Combination	-47,787	-40,895	-12,105	-21,2123	-18,0004	-10,1939
537	1,5 A_02_SLU_06	Combination	-47,787	-20,702	-12,105	-38,7854	-17,3237	-27,2088
537	2 A_02_SLU_06	Combination	-47,787	-0,51	-12,105	-56,3586	-16,6469	-45,8514
537	2 A_02_SLU_06	Combination	-47,787	-0,51	-12,105	-56,3586	-16,6469	-45,8514
537	2,15 A_02_SLU_06	Combination	-47,787	2,977	-12,105	-56,323	-16,7805	-76,9895
537	0 A_02_SLU_07	Combination	8,207	3,484	4,259	25,0733	13,3255	10,1162
537	0,5 A_02_SLU_07	Combination	8,207	35,526	4,259	25,6764	15,1329	29,1678
537	1 A_02_SLU_07	Combination	8,207	67,568	4,259	26,2795	16,9403	46,5917
537	1 A_02_SLU_07	Combination	8,207	67,568	4,259	26,2795	16,9403	46,5917
537	1,5 A_02_SLU_07	Combination	8,207	154,964	4,259	40,5858	18,7818	30,3384
537	2 A_02_SLU_07	Combination	8,207	242,361	4,259	54,8921	20,6233	12,4574
537	2 A_02_SLU_07	Combination	8,207	242,361	4,259	54,8921	20,6233	12,4574
537	2,15 A_02_SLU_07	Combination	8,207	244,114	4,259	55,1765	21,4674	4,9873
537	0 A_02_SLU_07	Combination	-38,752	-68,832	-7,218	-13,1326	-15,3549	-27,622
537	0,5 A_02_SLU_07	Combination	-38,752	-50,87	-7,218	-13,8033	-15,6871	-17,3543
537	1 A_02_SLU_07	Combination	-38,752	-32,908	-7,218	-14,4739	-16,0193	-8,7145
537	1 A_02_SLU_07	Combination	-38,752	-32,908	-7,218	-14,4739	-16,0193	-8,7145
537	1,5 A_02_SLU_07	Combination	-38,752	-15,658	-7,218	-28,8961	-16,4295	-22,9549
537	2 A_02_SLU_07	Combination	-38,752	1,592	-7,218	-43,3183	-16,8398	-38,8231
537	2 A_02_SLU_07	Combination	-38,752	1,592	-7,218	-43,3183	-16,8398	-38,8231
537	2,15 A_02_SLU_07	Combination	-38,752	4,659	-7,218	-43,3025	-17,2383	-64,4815
537	0 A_02_SLU_08	Combination	6,377	3,061	0,158	25,6594	12,2736	8,7047
537	0,5 A_02_SLU_08	Combination	6,377	35,103	0,158	26,2625	16,1316	27,9676
537	1 A_02_SLU_08	Combination	6,377	67,145	0,158	26,8655	19,9895	45,6027
537	1 A_02_SLU_08	Combination	6,377	67,145	0,158	26,8655	19,9895	45,6027
537	1,5 A_02_SLU_08	Combination	6,377	154,542	0,158	41,1719	23,8816	29,5607
537	2 A_02_SLU_08	Combination	6,377	241,938	0,158	55,4782	27,7736	11,8909
537	2 A_02_SLU_08	Combination	6,377	241,938	0,158	55,4782	27,7736	11,8909
537	2,15 A_02_SLU_08	Combination	6,377	243,692	0,158	55,7625	29,2328	4,4842
537	0 A_02_SLU_08	Combination	-40,582	-69,254	-11,319	-12,5466	-16,4068	-29,0335

537	0,5 A_02_SLU_08	Combination	-40,582	-51,292	-11,319	-13,2172	-14,6884	-18,5546
537	1 A_02_SLU_08	Combination	-40,582	-33,33	-11,319	-13,8879	-12,9701	-9,7035
537	1 A_02_SLU_08	Combination	-40,582	-33,33	-11,319	-13,8879	-12,9701	-9,7035
537	1,5 A_02_SLU_08	Combination	-40,582	-16,081	-11,319	-28,3101	-11,3298	-23,7326
537	2 A_02_SLU_08	Combination	-40,582	1,169	-11,319	-42,7323	-9,6895	-39,3895
537	2 A_02_SLU_08	Combination	-40,582	1,169	-11,319	-42,7323	-9,6895	-39,3895
537	2,15 A_02_SLU_08	Combination	-40,582	4,237	-11,319	-42,7165	-9,4729	-64,9846
537	0 A_02_SLU_09	Combination	13,016	6,065	7,468	27,7211	18,2569	16,1663
537	0,5 A_02_SLU_09	Combination	13,016	44,25	7,468	28,4313	19,7874	39,0723
537	1 A_02_SLU_09	Combination	13,016	82,436	7,468	29,1415	21,3179	60,3505
537	1 A_02_SLU_09	Combination	13,016	82,436	7,468	29,1415	21,3179	60,3505
537	1,5 A_02_SLU_09	Combination	13,016	189,482	7,468	46,4589	22,9018	41,0082
537	2 A_02_SLU_09	Combination	13,016	296,529	7,468	63,7763	24,4857	20,0382
537	2 A_02_SLU_09	Combination	13,016	296,529	7,468	63,7763	24,4857	20,0382
537	2,15 A_02_SLU_09	Combination	13,016	299,253	7,468	64,416	25,3168	10,831
537	0 A_02_SLU_09	Combination	-45,022	-82,91	-7,55	-20,8493	-18,2288	-30,7414
537	0,5 A_02_SLU_09	Combination	-45,022	-61,596	-7,55	-21,6844	-19,7235	-18,9262
537	1 A_02_SLU_09	Combination	-45,022	-40,283	-7,55	-22,5195	-21,2181	-8,7388
537	1 A_02_SLU_09	Combination	-45,022	-40,283	-7,55	-22,5195	-21,2181	-8,7388
537	1,5 A_02_SLU_09	Combination	-45,022	-20,091	-7,55	-40,0927	-22,8189	-26,0592
537	2 A_02_SLU_09	Combination	-45,022	0,102	-7,55	-57,6658	-24,4197	-45,0073
537	2 A_02_SLU_09	Combination	-45,022	0,102	-7,55	-57,6658	-24,4197	-45,0073
537	2,15 A_02_SLU_09	Combination	-45,022	3,588	-7,55	-57,6302	-25,2365	-76,2371
537	0 A_02_SLU_10	Combination	-3,588	-5,58	-7,663	4,6774	-2,6744	-4,1197
537	0,5 A_02_SLU_10	Combination	-3,588	-2,324	-7,663	4,6774	1,1572	-2,1437
537	1 A_02_SLU_10	Combination	-3,588	0,931	-7,663	4,6774	4,9887	-1,7955
537	1 A_02_SLU_10	Combination	-3,588	0,931	-7,663	4,6774	4,9887	-1,7955
537	1,5 A_02_SLU_10	Combination	-3,588	4,187	-7,663	4,6774	8,8203	-3,075
537	2 A_02_SLU_10	Combination	-3,588	7,442	-7,663	4,6774	12,6518	-5,9824
537	2 A_02_SLU_10	Combination	-3,588	7,442	-7,663	4,6774	12,6518	-5,9824
537	2,15 A_02_SLU_10	Combination	-3,588	8,419	-7,663	4,6774	13,8013	-7,172
537	0 COMBO_Dead	Combination	0,636	-4,811	-0,021	2,4226	-0,3523	-0,2382

537	0,5 COMBO_Dead	Combination	0,636	-1,564	-0,021	2,4226	-0,3421	1,3556
537	1 COMBO_Dead	Combination	0,636	1,684	-0,021	2,4226	-0,3318	1,3256
537	1 COMBO_Dead	Combination	0,636	1,684	-0,021	2,4226	-0,3318	1,3256
537	1,5 COMBO_Dead	Combination	0,636	4,931	-0,021	2,4226	-0,3216	-0,3281
537	2 COMBO_Dead	Combination	0,636	8,179	-0,021	2,4226	-0,3113	-3,6056
537	2 COMBO_Dead	Combination	0,636	8,179	-0,021	2,4226	-0,3113	-3,6056
537	2,15 COMBO_Dead	Combination	0,636	9,153	-0,021	2,4226	-0,3082	-4,9054
537	0 COMBO_Permanenti	Combination	0,825	-1,496	-0,084	1,0563	-0,2768	-0,7495
537	0,5 COMBO_Permanenti	Combination	0,825	-0,221	-0,084	1,0563	-0,2346	-0,3202
537	1 COMBO_Permanenti	Combination	0,825	1,054	-0,084	1,0563	-0,1925	-0,5284
537	1 COMBO_Permanenti	Combination	0,825	1,054	-0,084	1,0563	-0,1925	-0,5284
537	1,5 COMBO_Permanenti	Combination	0,825	2,329	-0,084	1,0563	-0,1504	-1,3741
537	2 COMBO_Permanenti	Combination	0,825	3,604	-0,084	1,0563	-0,1082	-2,8573
537	2 COMBO_Permanenti	Combination	0,825	3,604	-0,084	1,0563	-0,1082	-2,8573
537	2,15 COMBO_Permanenti	Combination	0,825	3,986	-0,084	1,0563	-0,0956	-3,4266
537	0 COMBO1_MOBILI	Combination	13,661	15,339	3,23	41,0106	21,5771	23,429
537	0,5 COMBO1_MOBILI	Combination	13,661	69,471	3,23	42,0153	23,8512	53,2019
537	1 COMBO1_MOBILI	Combination	13,661	123,603	3,23	43,0199	26,1252	82,9748
537	1 COMBO1_MOBILI	Combination	13,661	123,603	3,23	43,0199	26,1252	82,9748
537	1,5 COMBO1_MOBILI	Combination	13,661	191,136	3,23	54,6177	28,4871	50,5273
537	2 COMBO1_MOBILI	Combination	13,661	258,669	3,23	66,2154	30,8489	18,0799
537	2 COMBO1_MOBILI	Combination	13,661	258,669	3,23	66,2154	30,8489	18,0799
537	2,15 COMBO1_MOBILI	Combination	13,661	259,155	3,23	66,3931	32,1163	13,2831
537	0 COMBO1_MOBILI	Combination	-67,003	-112,29	-11,889	-26,2951	-22,0802	-43,6831
537	0,5 COMBO1_MOBILI	Combination	-67,003	-83,358	-11,889	-27,6845	-20,03	-27,407
537	1 COMBO1_MOBILI	Combination	-67,003	-54,427	-11,889	-29,0738	-17,9798	-11,1309
537	1 COMBO1_MOBILI	Combination	-67,003	-54,427	-11,889	-29,0738	-17,9798	-11,1309
537	1,5 COMBO1_MOBILI	Combination	-67,003	-30,36	-11,889	-40,4332	-16,1159	-34,6701
537	2 COMBO1_MOBILI	Combination	-67,003	-6,293	-11,889	-51,7926	-14,2519	-58,2093
537	2 COMBO1_MOBILI	Combination	-67,003	-6,293	-11,889	-51,7926	-14,2519	-58,2093
537	2,15 COMBO1_MOBILI	Combination	-67,003	-4,621	-11,889	-51,7828	-14,2221	-88,2831
537	0 COMBO2_MOBILI	Combination	9,23	10,015	2,984	26,5295	17,3651	14,7762

537	0,5 COMBO2_MOBILI	Combination	9,23	44,945	2,984	27,2397	21,1374	36,521
537	1 COMBO2_MOBILI	Combination	9,23	79,875	2,984	27,95	24,9097	58,2657
537	1 COMBO2_MOBILI	Combination	9,23	79,875	2,984	27,95	24,9097	58,2657
537	1,5 COMBO2_MOBILI	Combination	9,23	183,666	2,984	45,2674	28,7355	41,0178
537	2 COMBO2_MOBILI	Combination	9,23	287,457	2,984	62,5848	32,5612	23,7699
537	2 COMBO2_MOBILI	Combination	9,23	287,457	2,984	62,5848	32,5612	23,7699
537	2,15 COMBO2_MOBILI	Combination	9,23	289,205	2,984	63,2245	34,0649	15,9967
537	0 COMBO2_MOBILI	Combination	-48,809	-78,959	-12,034	-22,0408	-19,1207	-32,1315
537	0,5 COMBO2_MOBILI	Combination	-48,809	-60,902	-12,034	-22,8759	-18,3735	-21,4775
537	1 COMBO2_MOBILI	Combination	-48,809	-42,844	-12,034	-23,7111	-17,6263	-10,8236
537	1 COMBO2_MOBILI	Combination	-48,809	-42,844	-12,034	-23,7111	-17,6263	-10,8236
537	1,5 COMBO2_MOBILI	Combination	-48,809	-25,907	-12,034	-41,2842	-16,9852	-26,0496
537	2 COMBO2_MOBILI	Combination	-48,809	-8,97	-12,034	-58,8573	-16,3442	-41,2757
537	2 COMBO2_MOBILI	Combination	-48,809	-8,97	-12,034	-58,8573	-16,3442	-41,2757
537	2,15 COMBO2_MOBILI	Combination	-48,809	-6,461	-12,034	-58,8217	-16,4885	-71,0714
537	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
537	0 COMB_RARA	Combination	4,019	-1,614	1,375	9,8411	3,808	4,0937
537	0,5 COMB_RARA	Combination	4,019	11,666	1,375	10,0272	3,8405	11,0205
537	1 COMB_RARA	Combination	4,019	24,946	1,375	10,2132	3,8731	16,3196
537	1 COMB_RARA	Combination	4,019	24,946	1,375	10,2132	3,8731	16,3196
537	1,5 COMB_RARA	Combination	4,019	40,708	1,375	12,361	3,9219	8,4686
537	2 COMB_RARA	Combination	4,019	56,469	1,375	14,5087	3,9707	-1,0101
537	2 COMB_RARA	Combination	4,019	56,469	1,375	14,5087	3,9707	-1,0101
537	2,15 COMB_RARA	Combination	4,019	57,536	1,375	14,5416	4,0889	-3,2568
537	0 COMB_RARA	Combination	-10,919	-25,249	-1,424	-2,6229	-4,2767	-8,3345

537	0,5 COMB_RARA	Combination	-10,919	-16,636	-1,424	-2,8802	-4,2856	-3,907
537	1 COMB_RARA	Combination	-10,919	-8,023	-1,424	-3,1375	-4,2945	-1,1074
537	1 COMB_RARA	Combination	-10,919	-8,023	-1,424	-3,1375	-4,2945	-1,1074
537	1,5 COMB_RARA	Combination	-10,919	-0,31	-1,424	-5,241	-4,3379	-7,3087
537	2 COMB_RARA	Combination	-10,919	7,402	-1,424	-7,3446	-4,3813	-15,1378
537	2 COMB_RARA	Combination	-10,919	7,402	-1,424	-7,3446	-4,3813	-15,1378
537	2,15 COMB_RARA	Combination	-10,919	8,689	-1,424	-7,3428	-4,4923	-22,0654
538	0 DEAD	LinStatic	0,478	-4,767	-0,009133	-3,2063	-0,2682	-2,7439
538	0,425 DEAD	LinStatic	0,478	-2,722	-0,009133	-3,2063	-0,2643	-1,1524
538	0,85 DEAD	LinStatic	0,478	-0,678	-0,009133	-3,2063	-0,2604	-0,43
538	0 PAVIMENTAZIONE	LinStatic	0,149	-1,728	-0,0005475	-0,91	-0,0762	-1,0144
538	0,425 PAVIMENTAZIONE	LinStatic	0,149	-1,005	-0,0005475	-0,91	-0,076	-0,4336
538	0,85 PAVIMENTAZIONE	LinStatic	0,149	-0,283	-0,0005475	-0,91	-0,0757	-0,16
538	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	0,019	-0,2488	-0,0214	-0,7681
538	0,425 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	0,019	-0,2488	-0,0295	-0,6764
538	0,85 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	0,019	-0,2488	-0,0376	-0,5846
538	0 PARAPETTO	LinStatic	0,185	0,005863	0,021	-0,0443	0,0065	-0,1838
538	0,425 PARAPETTO	LinStatic	0,185	0,005863	0,021	-0,0443	-0,0026	-0,1863
538	0,85 PARAPETTO	LinStatic	0,185	0,005863	0,021	-0,0443	-0,0117	-0,1888
538	0 QK_MOBILI	LinStatic	-0,157	-0,361	-0,051	-1,2402	-0,0204	-0,4143
538	0,425 QK_MOBILI	LinStatic	-0,157	-0,361	-0,051	-1,2402	0,0013	-0,2608
538	0,85 QK_MOBILI	LinStatic	-0,157	-0,361	-0,051	-1,2402	0,023	-0,1073
538	0 QK_FOLLA	LinStatic	1,55	-0,231	0,174	-0,6208	0,0222	-2,2413
538	0,425 QK_FOLLA	LinStatic	1,55	-0,231	0,174	-0,6208	-0,0519	-2,143
538	0,85 QK_FOLLA	LinStatic	1,55	-0,231	0,174	-0,6208	-0,126	-2,0448
538	0 PERMANENTI	LinStatic	0,546	-1,938	0,04	-1,203	-0,0911	-1,9663
538	0,425 PERMANENTI	LinStatic	0,546	-1,215	0,04	-1,203	-0,1081	-1,2963
538	0,85 PERMANENTI	LinStatic	0,546	-0,493	0,04	-1,203	-0,125	-0,9334
538	0 Qk_Tandem_1	LinMoving	23,646	11,86	5,057	13,1774	18,1294	13,8364
538	0,425 Qk_Tandem_1	LinMoving	23,646	11,86	5,057	13,1774	16,5981	11,5852
538	0,85 Qk_Tandem_1	LinMoving	23,646	11,86	5,057	13,1774	15,0667	9,3341
538	0 Qk_Tandem_1	LinMoving	-30,544	-23,84	-5,184	-7,9486	-18,2681	-20,7811

538	0,425 Qk_Tandem_1	LinMoving	-30,544	-23,84	-5,184	-7,9486	-16,707	-14,2815
538	0,85 Qk_Tandem_1	LinMoving	-30,544	-23,84	-5,184	-7,9486	-15,1459	-7,782
538	0 Qk_Tandem_2	LinMoving	20,971	10,257	4,492	11,8257	18,2815	16,6457
538	0,425 Qk_Tandem_2	LinMoving	20,971	10,257	4,492	11,8257	17,1581	15,3915
538	0,85 Qk_Tandem_2	LinMoving	20,971	10,257	4,492	11,8257	16,0346	14,1374
538	0 Qk_Tandem_2	LinMoving	-33,204	-28,054	-4,946	-13,9366	-17,8033	-21,1966
538	0,425 Qk_Tandem_2	LinMoving	-33,204	-28,054	-4,946	-13,9366	-16,5055	-14,3129
538	0,85 Qk_Tandem_2	LinMoving	-33,204	-28,054	-4,946	-13,9366	-15,2077	-7,4292
538	0 FRENATURA	LinStatic	-0,06	-0,019	-2,389	-1,0263	-4,5883	0,0189
538	0,425 FRENATURA	LinStatic	-0,06	-0,019	-2,389	-1,0263	-3,5731	0,0271
538	0,85 FRENATURA	LinStatic	-0,06	-0,019	-2,389	-1,0263	-2,558	0,0353
538	0 VENTO_TR_SC	LinStatic	-0,421	0,092	-1,787	0,42	-3,4603	0,1249
538	0,425 VENTO_TR_SC	LinStatic	-0,421	0,092	-1,787	0,42	-2,701	0,0859
538	0,85 VENTO_TR_SC	LinStatic	-0,421	0,092	-1,787	0,42	-1,9416	0,0469
538	0 VENTO_TR_CA	LinStatic	-0,495	0,108	-2,38	0,7184	-4,6118	0,1069
538	0,425 VENTO_TR_CA	LinStatic	-0,495	0,108	-2,38	0,7184	-3,6003	0,0609
538	0,85 VENTO_TR_CA	LinStatic	-0,495	0,108	-2,38	0,7184	-2,5888	0,0149
538	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
538	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
538	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
538	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
538	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
538	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
538	0 Qk_Tandem_1_FQ	LinMoving	17,046	8,444	3,485	8,4671	12,6392	9,5499
538	0,425 Qk_Tandem_1_FQ	LinMoving	17,046	8,444	3,485	8,4671	11,6049	7,9855
538	0,85 Qk_Tandem_1_FQ	LinMoving	17,046	8,444	3,485	8,4671	10,5706	6,4212
538	0 Qk_Tandem_1_FQ	LinMoving	-22,049	-17,387	-3,581	-5,5871	-12,6531	-14,9234
538	0,425 Qk_Tandem_1_FQ	LinMoving	-22,049	-17,387	-3,581	-5,5871	-11,5965	-10,1907
538	0,85 Qk_Tandem_1_FQ	LinMoving	-22,049	-17,387	-3,581	-5,5871	-10,5399	-5,4581
538	0 Qk_Tandem_2_FQ	LinMoving	15,152	7,239	3,117	8,1515	12,6591	11,0879
538	0,425 Qk_Tandem_2_FQ	LinMoving	15,152	7,239	3,117	8,1515	11,892	10,1977
538	0,85 Qk_Tandem_2_FQ	LinMoving	15,152	7,239	3,117	8,1515	11,1249	9,3074

538	0 Qk_Tandem_2_FQ	LinMoving	-23,74	-20,177	-3,383	-9,1245	-12,2718	-15,2734
538	0,425 Qk_Tandem_2_FQ	LinMoving	-23,74	-20,177	-3,383	-9,1245	-11,4056	-10,3353
538	0,85 Qk_Tandem_2_FQ	LinMoving	-23,74	-20,177	-3,383	-9,1245	-10,5394	-5,3973
538	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,026	-0,6201	-0,0102	-0,2072
538	0,425 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,026	-0,6201	0,0006443	-0,1304
538	0,85 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	-0,026	-0,6201	0,0115	-0,0536
538	0 FRENATURA_2	LinStatic	-0,028	-0,026	5,51	-1,0528	1,088	0,0035
538	0,425 FRENATURA_2	LinStatic	-0,028	-0,026	5,51	-1,0528	-1,2539	0,0146
538	0,85 FRENATURA_2	LinStatic	-0,028	-0,026	5,51	-1,0528	-3,5958	0,0257
538	0 RITIRO	LinStatic	0	0	0	0	0	0
538	0,425 RITIRO	LinStatic	0	0	0	0	0	0
538	0,85 RITIRO	LinStatic	0	0	0	0	0	0
538	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
538	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
538	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
538	0 Distorsioni	LinStatic	0	0	0	0	0	0
538	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
538	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
538	0 A_01_SLU_00	Combination	1,465	-9,342	0,048	-6,133	-0,4987	-6,6536
538	0,425 A_01_SLU_00	Combination	1,465	-5,498	0,048	-6,133	-0,5189	-3,5002
538	0,85 A_01_SLU_00	Combination	1,465	-1,654	0,048	-6,133	-0,5391	-1,9805
538	0 A_01_SLU_01	Combination	34,608	6,029	2,783	10,3441	15,6805	8,2966
538	0,425 A_01_SLU_01	Combination	34,608	9,873	2,783	10,3441	15,3318	8,6828
538	0,85 A_01_SLU_01	Combination	34,608	13,717	2,783	10,3441	14,9831	7,4353
538	0 A_01_SLU_01	Combination	-38,548	-42,166	-11,042	-18,176	-33,4562	-38,4369
538	0,425 A_01_SLU_01	Combination	-38,548	-38,321	-11,042	-18,176	-29,63	-26,2373
538	0,85 A_01_SLU_01	Combination	-38,548	-34,477	-11,042	-18,176	-25,8038	-15,6714
538	0 A_01_SLU_02	Combination	28,272	2,899	-2,364	4,553	3,2959	4,2503
538	0,425 A_01_SLU_02	Combination	28,272	6,744	-2,364	4,553	4,9713	5,2377
538	0,85 A_01_SLU_02	Combination	28,272	10,588	-2,364	4,553	6,6466	4,5913
538	0 A_01_SLU_02	Combination	-30,371	-35,847	-12,964	-16,5284	-34,6426	-32,4595
538	0,425 A_01_SLU_02	Combination	-30,371	-32,003	-12,964	-16,5284	-29,8309	-22,0266

538	0,85 A_01_SLU_02	Combination	-30,371	-28,159	-12,964	-16,5284	-25,0192	-13,2275
538	0 A_01_SLU_03	Combination	27,708	3,039	-4,026	5,9282	0,0558	4,3692
538	0,425 A_01_SLU_03	Combination	27,708	6,883	-4,026	5,9282	2,4374	5,2973
538	0,85 A_01_SLU_03	Combination	27,708	10,727	-4,026	5,9282	4,8191	4,5916
538	0 A_01_SLU_03	Combination	-30,935	-35,708	-14,625	-15,1532	-37,8826	-32,3406
538	0,425 A_01_SLU_03	Combination	-30,935	-31,864	-14,625	-15,1532	-32,3647	-21,9671
538	0,85 A_01_SLU_03	Combination	-30,935	-28,02	-14,625	-15,1532	-26,8468	-13,2272
538	0 A_01_SLU_04	Combination	35,5	5,834	7,067	9,051	23,9818	8,1041
538	0,425 A_01_SLU_04	Combination	35,5	9,678	7,067	9,051	21,8124	8,5732
538	0,85 A_01_SLU_04	Combination	35,5	13,522	7,067	9,051	19,643	7,4085
538	0 A_01_SLU_04	Combination	-37,657	-42,36	-6,758	-19,4691	-25,1549	-38,6294
538	0,425 A_01_SLU_04	Combination	-37,657	-38,516	-6,758	-19,4691	-23,1495	-26,3469
538	0,85 A_01_SLU_04	Combination	-37,657	-34,672	-6,758	-19,4691	-21,144	-15,6982
538	0 A_01_SLU_05	Combination	-0,021	-9,017	-7,093	-3,9779	-14,3342	-6,3328
538	0,425 A_01_SLU_05	Combination	-0,021	-5,173	-7,093	-3,9779	-11,3199	-3,3174
538	0,85 A_01_SLU_05	Combination	-0,021	-1,329	-7,093	-3,9779	-8,3055	-1,9358
538	0 A_01_SLU_06	Combination	34,168	8,666	2,766	12,0678	15,8199	10,2401
538	0,425 A_01_SLU_06	Combination	34,168	11,433	2,766	12,0678	15,4784	9,7343
538	0,85 A_01_SLU_06	Combination	34,168	14,201	2,766	12,0678	15,1368	8,0525
538	0 A_01_SLU_06	Combination	-38,989	-39,528	-11,059	-16,4523	-33,3168	-36,4934
538	0,425 A_01_SLU_06	Combination	-38,989	-36,761	-11,059	-16,4523	-29,4835	-25,1858
538	0,85 A_01_SLU_06	Combination	-38,989	-33,994	-11,059	-16,4523	-25,6502	-15,0542
538	0 A_01_SLU_07	Combination	27,832	5,537	-2,381	6,2767	3,4353	6,1938
538	0,425 A_01_SLU_07	Combination	27,832	8,304	-2,381	6,2767	5,1178	6,2892
538	0,85 A_01_SLU_07	Combination	27,832	11,071	-2,381	6,2767	6,8003	5,2085
538	0 A_01_SLU_07	Combination	-30,811	-33,21	-12,98	-14,8047	-34,5032	-30,516
538	0,425 A_01_SLU_07	Combination	-30,811	-30,443	-12,98	-14,8047	-29,6844	-20,9751
538	0,85 A_01_SLU_07	Combination	-30,811	-27,676	-12,98	-14,8047	-24,8655	-12,6103
538	0 A_01_SLU_08	Combination	27,267	5,676	-4,043	7,6519	0,1953	6,3127
538	0,425 A_01_SLU_08	Combination	27,267	8,443	-4,043	7,6519	2,584	6,3488
538	0,85 A_01_SLU_08	Combination	27,267	11,211	-4,043	7,6519	4,9727	5,2088
538	0 A_01_SLU_08	Combination	-31,376	-33,071	-14,642	-13,4295	-37,7432	-30,3971

538	0,425 A_01_SLU_08	Combination	-31,376	-30,303	-14,642	-13,4295	-32,2182	-20,9156
538	0,85 A_01_SLU_08	Combination	-31,376	-27,536	-14,642	-13,4295	-26,6931	-12,61
538	0 A_01_SLU_09	Combination	35,059	8,471	7,05	10,7747	24,1212	10,0476
538	0,425 A_01_SLU_09	Combination	35,059	11,239	7,05	10,7747	21,9589	9,6247
538	0,85 A_01_SLU_09	Combination	35,059	14,006	7,05	10,7747	19,7966	8,0257
538	0 A_01_SLU_09	Combination	-38,098	-39,723	-6,775	-17,7454	-25,0155	-36,6859
538	0,425 A_01_SLU_09	Combination	-38,098	-36,956	-6,775	-17,7454	-23,0029	-25,2955
538	0,85 A_01_SLU_09	Combination	-38,098	-34,189	-6,775	-17,7454	-20,9903	-15,0811
538	0 A_01_SLU_10	Combination	-0,461	-6,38	-7,109	-2,2542	-14,1948	-4,3893
538	0,425 A_01_SLU_10	Combination	-0,461	-3,613	-7,109	-2,2542	-11,1733	-2,2659
538	0,85 A_01_SLU_10	Combination	-0,461	-0,845	-7,109	-2,2542	-8,1518	-1,3186
538	0 A_02_SLU_01	Combination	30,998	3,866	2,02	8,5193	15,8858	12,0892
538	0,425 A_02_SLU_01	Combination	30,998	7,71	2,02	8,5193	16,0878	13,8213
538	0,85 A_02_SLU_01	Combination	30,998	11,554	2,02	8,5193	16,2899	13,9197
538	0 A_02_SLU_01	Combination	-42,139	-47,855	-10,721	-26,2598	-32,8286	-38,9979
538	0,425 A_02_SLU_01	Combination	-42,139	-44,01	-10,721	-26,2598	-29,358	-26,2797
538	0,85 A_02_SLU_01	Combination	-42,139	-40,166	-10,721	-26,2598	-25,8873	-15,1952
538	0 A_02_SLU_02	Combination	25,478	1,082	8,931	4,0398	11,8401	6,5344
538	0,425 A_02_SLU_02	Combination	25,478	4,926	8,931	4,0398	8,8806	8,5373
538	0,85 A_02_SLU_02	Combination	25,478	8,77	8,931	4,0398	5,9211	8,9064
538	0 A_02_SLU_02	Combination	-32,86	-40,042	-0,818	-21,8742	-25,5563	-33,0076
538	0,425 A_02_SLU_02	Combination	-32,86	-36,198	-0,818	-21,8742	-26,0658	-22,2622
538	0,85 A_02_SLU_02	Combination	-32,86	-32,354	-0,818	-21,8742	-26,5753	-13,1507
538	0 A_02_SLU_03	Combination	24,897	1,225	3,32	5,4282	5,762	6,661
538	0,425 A_02_SLU_03	Combination	24,897	5,069	3,32	5,4282	5,1872	8,6031
538	0,85 A_02_SLU_03	Combination	24,897	8,913	3,32	5,4282	4,6125	8,9114
538	0 A_02_SLU_03	Combination	-33,44	-39,899	-6,429	-20,4858	-31,6344	-32,881
538	0,425 A_02_SLU_03	Combination	-33,44	-36,055	-6,429	-20,4858	-29,7592	-22,1964
538	0,85 A_02_SLU_03	Combination	-33,44	-32,211	-6,429	-20,4858	-27,884	-13,1456
538	0 A_02_SLU_04	Combination	31,889	3,671	6,304	7,2262	24,1871	11,8967
538	0,425 A_02_SLU_04	Combination	31,889	7,515	6,304	7,2262	22,5684	13,7117
538	0,85 A_02_SLU_04	Combination	31,889	11,359	6,304	7,2262	20,9497	13,8928

538	0 A_02_SLU_04	Combination	-41,248	-48,049	-6,437	-27,5528	-24,5273	-39,1904
538	0,425 A_02_SLU_04	Combination	-41,248	-44,205	-6,437	-27,5528	-22,8774	-26,3893
538	0,85 A_02_SLU_04	Combination	-41,248	-40,361	-6,437	-27,5528	-21,2275	-15,222
538	0 A_02_SLU_05	Combination	-0,021	-9,017	-7,093	-3,9779	-14,3342	-6,3328
538	0,425 A_02_SLU_05	Combination	-0,021	-5,173	-7,093	-3,9779	-11,3199	-3,3174
538	0,85 A_02_SLU_05	Combination	-0,021	-1,329	-7,093	-3,9779	-8,3055	-1,9358
538	0 A_02_SLU_06	Combination	30,557	6,503	2,003	10,243	16,0252	14,0327
538	0,425 A_02_SLU_06	Combination	30,557	9,27	2,003	10,243	16,2344	14,8728
538	0,85 A_02_SLU_06	Combination	30,557	12,037	2,003	10,243	16,4435	14,5369
538	0 A_02_SLU_06	Combination	-42,58	-45,217	-10,737	-24,5361	-32,6892	-37,0544
538	0,425 A_02_SLU_06	Combination	-42,58	-42,45	-10,737	-24,5361	-29,2114	-25,2282
538	0,85 A_02_SLU_06	Combination	-42,58	-39,683	-10,737	-24,5361	-25,7336	-14,578
538	0 A_02_SLU_07	Combination	25,037	3,719	8,914	5,7635	11,9796	8,4779
538	0,425 A_02_SLU_07	Combination	25,037	6,486	8,914	5,7635	9,0272	9,5888
538	0,85 A_02_SLU_07	Combination	25,037	9,254	8,914	5,7635	6,0748	9,5236
538	0 A_02_SLU_07	Combination	-33,301	-37,405	-0,835	-20,1505	-25,4168	-31,0641
538	0,425 A_02_SLU_07	Combination	-33,301	-34,637	-0,835	-20,1505	-25,9192	-21,2107
538	0,85 A_02_SLU_07	Combination	-33,301	-31,87	-0,835	-20,1505	-26,4217	-12,5335
538	0 A_02_SLU_08	Combination	24,457	3,862	3,303	7,1519	5,9014	8,6045
538	0,425 A_02_SLU_08	Combination	24,457	6,629	3,303	7,1519	5,3338	9,6546
538	0,85 A_02_SLU_08	Combination	24,457	9,397	3,303	7,1519	4,7662	9,5286
538	0 A_02_SLU_08	Combination	-33,881	-37,262	-6,446	-18,762	-31,495	-30,9375
538	0,425 A_02_SLU_08	Combination	-33,881	-34,494	-6,446	-18,762	-29,6127	-21,1449
538	0,85 A_02_SLU_08	Combination	-33,881	-31,727	-6,446	-18,762	-27,7303	-12,5284
538	0 A_02_SLU_09	Combination	31,448	6,308	6,287	8,9499	24,3265	13,8402
538	0,425 A_02_SLU_09	Combination	31,448	9,075	6,287	8,9499	22,7149	14,7632
538	0,85 A_02_SLU_09	Combination	31,448	11,842	6,287	8,9499	21,1034	14,51
538	0 A_02_SLU_09	Combination	-41,688	-45,412	-6,453	-25,8291	-24,3879	-37,2469
538	0,425 A_02_SLU_09	Combination	-41,688	-42,645	-6,453	-25,8291	-22,7309	-25,3378
538	0,85 A_02_SLU_09	Combination	-41,688	-39,878	-6,453	-25,8291	-21,0738	-14,6048
538	0 A_02_SLU_10	Combination	-0,461	-6,38	-7,109	-2,2542	-14,1948	-4,3893
538	0,425 A_02_SLU_10	Combination	-0,461	-3,613	-7,109	-2,2542	-11,1733	-2,2659

538	0,85 A_02_SLU_10	Combination	-0,461	-0,845	-7,109	-2,2542	-8,1518	-1,3186
538	0 COMBO_Dead	Combination	0,646	-6,435	-0,012	-4,3285	-0,3621	-3,7043
538	0,425 COMBO_Dead	Combination	0,646	-3,675	-0,012	-4,3285	-0,3568	-1,5558
538	0,85 COMBO_Dead	Combination	0,646	-0,915	-0,012	-4,3285	-0,3516	-0,5805
538	0 COMBO_Permanenti	Combination	0,819	-2,906	0,06	-1,8046	-0,1367	-2,9494
538	0,425 COMBO_Permanenti	Combination	0,819	-1,823	0,06	-1,8046	-0,1621	-1,9444
538	0,85 COMBO_Permanenti	Combination	0,819	-0,739	0,06	-1,8046	-0,1875	-1,4001
538	0 COMBO1_MOBILI	Combination	33,143	15,371	2,735	16,4771	16,1792	14,9503
538	0,425 COMBO1_MOBILI	Combination	33,143	15,371	2,735	16,4771	15,8507	12,1831
538	0,85 COMBO1_MOBILI	Combination	33,143	15,371	2,735	16,4771	15,5223	9,4159
538	0 COMBO1_MOBILI	Combination	-40,013	-32,824	-11,089	-12,043	-32,9575	-31,7833
538	0,425 COMBO1_MOBILI	Combination	-40,013	-32,824	-11,089	-12,043	-29,1111	-22,7371
538	0,85 COMBO1_MOBILI	Combination	-40,013	-32,824	-11,089	-12,043	-25,2647	-13,6908
538	0 COMBO2_MOBILI	Combination	29,533	13,207	1,972	14,6523	16,3846	18,7429
538	0,425 COMBO2_MOBILI	Combination	29,533	13,207	1,972	14,6523	16,6068	17,3215
538	0,85 COMBO2_MOBILI	Combination	29,533	13,207	1,972	14,6523	16,829	15,9002
538	0 COMBO2_MOBILI	Combination	-43,604	-38,513	-10,768	-20,1268	-32,3299	-32,3443
538	0,425 COMBO2_MOBILI	Combination	-43,604	-38,513	-10,768	-20,1268	-28,839	-22,7794
538	0,85 COMBO2_MOBILI	Combination	-43,604	-38,513	-10,768	-20,1268	-25,3482	-13,2146
538	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
538	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
538	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
538	0 COMB_RARA	Combination	7,284	-3,888	1,326	-1,5802	4,1735	-1,915
538	0,425 COMB_RARA	Combination	7,284	-1,121	1,326	-1,5802	3,7645	-0,1534
538	0,85 COMB_RARA	Combination	7,284	1,647	1,326	-1,5802	3,3555	0,4321
538	0 COMB_RARA	Combination	-6,263	-12,813	-1,234	-6,8617	-4,9259	-10,5693
538	0,425 COMB_RARA	Combination	-6,263	-10,046	-1,234	-6,8617	-4,5618	-6,6201
538	0,85 COMB_RARA	Combination	-6,263	-7,278	-1,234	-6,8617	-4,1977	-3,8469
539	0 DEAD	LinStatic	0	-6,029	2,274E-13	-2,2715	-2,274E-13	-5,2992
539	0,45 DEAD	LinStatic	0	-3,864	2,274E-13	-2,2715	-3,297E-13	-3,0731
539	0,9 DEAD	LinStatic	0	-1,699	2,274E-13	-2,2715	-4,32E-13	-1,8212
539	1,35 DEAD	LinStatic	0	0,466	2,274E-13	-2,2715	-5,343E-13	-1,5436

539	1,8 DEAD	LinStatic	0	2,631	2,274E-13	-2,2715	-6,366E-13	-2,2403
539	0 PAVIMENTAZIONE	LinStatic	0	-2,156	0	-0,6407	1,421E-14	-1,816
539	0,45 PAVIMENTAZIONE	LinStatic	0	-1,391	0	-0,6407	1,421E-14	-1,018
539	0,9 PAVIMENTAZIONE	LinStatic	0	-0,626	0	-0,6407	1,421E-14	-0,5642
539	1,35 PAVIMENTAZIONE	LinStatic	0	0,139	0	-0,6407	1,421E-14	-0,4547
539	1,8 PAVIMENTAZIONE	LinStatic	0	0,904	0	-0,6407	1,421E-14	-0,6895
539	0 BARRIERA+CORDOLO	LinStatic	0	0,098	1,421E-14	-0,196	0	0,0493
539	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	1,421E-14	-0,196	-6,395E-15	0,0053
539	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	1,421E-14	-0,196	-1,279E-14	-0,0387
539	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	1,421E-14	-0,196	-1,918E-14	-0,0827
539	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	1,421E-14	-0,196	-2,558E-14	-0,1267
539	0 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	-0,0493	0	-0,3658
539	0,45 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	-0,0493	1,599E-15	-0,2828
539	0,9 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	-0,0493	3,197E-15	-0,1998
539	1,35 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	-0,0493	4,796E-15	-0,1168
539	1,8 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	-0,0493	6,395E-15	-0,0338
539	0 QK_MOBILI	LinStatic	0	0,143	0	-1,1376	0	0,1296
539	0,45 QK_MOBILI	LinStatic	0	0,143	0	-1,1376	0	0,0651
539	0,9 QK_MOBILI	LinStatic	0	0,143	0	-1,1376	0	0,006052
539	1,35 QK_MOBILI	LinStatic	0	0,143	0	-1,1376	0	-0,0639
539	1,8 QK_MOBILI	LinStatic	0	0,143	0	-1,1376	0	-0,1284
539	0 QK_FOLLA	LinStatic	0	-4,62	0	-0,5887	-2,842E-14	-2,9897
539	0,45 QK_FOLLA	LinStatic	0	-2,888	0	-0,5887	-2,842E-14	-1,3005
539	0,9 QK_FOLLA	LinStatic	0	-1,155	0	-0,5887	-2,842E-14	-0,3909
539	1,35 QK_FOLLA	LinStatic	0	0,577	0	-0,5887	-2,842E-14	-0,2609
539	1,8 QK_FOLLA	LinStatic	0	2,31	0	-0,5887	-2,842E-14	-0,9106
539	0 PERMANENTI	LinStatic	0	-2,242	-7,105E-15	-0,8859	0	-2,1324
539	0,45 PERMANENTI	LinStatic	0	-1,477	-7,105E-15	-0,8859	3,197E-15	-1,2955
539	0,9 PERMANENTI	LinStatic	0	-0,712	-7,105E-15	-0,8859	6,395E-15	-0,8027
539	1,35 PERMANENTI	LinStatic	0	0,053	-7,105E-15	-0,8859	9,592E-15	-0,6543
539	1,8 PERMANENTI	LinStatic	0	0,818	-7,105E-15	-0,8859	1,279E-14	-0,8501
539	0 Qk_Tandem_1	LinMoving	0	2,039	0	9,2981	0	2,6571

539	0,45 Qk_Tandem_1	LinMoving	0	2,039	0	9,2981	0	2,1527
539	0,9 Qk_Tandem_1	LinMoving	0	2,039	0	9,2981	0	1,6484
539	1,35 Qk_Tandem_1	LinMoving	0	2,039	0	9,2981	0	1,1441
539	1,8 Qk_Tandem_1	LinMoving	0	2,039	0	9,2981	0	0,6398
539	0 Qk_Tandem_1	LinMoving	0	-5,864	0	-3,037	0	-10,4599
539	0,45 Qk_Tandem_1	LinMoving	0	-5,864	0	-3,037	0	-8,2112
539	0,9 Qk_Tandem_1	LinMoving	0	-5,864	0	-3,037	0	-5,9625
539	1,35 Qk_Tandem_1	LinMoving	0	-5,864	0	-3,037	0	-3,7137
539	1,8 Qk_Tandem_1	LinMoving	0	-5,864	0	-3,037	0	-1,465
539	0 Qk_Tandem_2	LinMoving	0	1,704	0	5,2886	0	1,989
539	0,45 Qk_Tandem_2	LinMoving	0	1,704	0	5,2886	0	1,6118
539	0,9 Qk_Tandem_2	LinMoving	0	1,704	0	5,2886	0	1,2346
539	1,35 Qk_Tandem_2	LinMoving	0	1,704	0	5,2886	0	0,8574
539	1,8 Qk_Tandem_2	LinMoving	0	1,704	0	5,2886	0	0,4803
539	0 Qk_Tandem_2	LinMoving	0	-5,269	0	-5,7138	0	-9,7502
539	0,45 Qk_Tandem_2	LinMoving	0	-5,269	0	-5,7138	0	-7,7219
539	0,9 Qk_Tandem_2	LinMoving	0	-5,269	0	-5,7138	0	-5,6936
539	1,35 Qk_Tandem_2	LinMoving	0	-5,269	0	-5,7138	0	-3,6653
539	1,8 Qk_Tandem_2	LinMoving	0	-5,269	0	-5,7138	0	-1,637
539	0 FRENATURA	LinStatic	0	-0,019	-1,819E-12	-0,6913	0	0,1636
539	0,45 FRENATURA	LinStatic	0	-0,019	-1,819E-12	-0,6913	8,185E-13	0,1722
539	0,9 FRENATURA	LinStatic	0	-0,019	-1,819E-12	-0,6913	1,637E-12	0,1808
539	1,35 FRENATURA	LinStatic	0	-0,019	-1,819E-12	-0,6913	2,456E-12	0,1894
539	1,8 FRENATURA	LinStatic	0	-0,019	-1,819E-12	-0,6913	3,274E-12	0,198
539	0 VENTO_TR_SC	LinStatic	0	-0,017	-7,105E-15	0,3758	0	-0,012
539	0,45 VENTO_TR_SC	LinStatic	0	-0,017	-7,105E-15	0,3758	3,197E-15	-0,0045
539	0,9 VENTO_TR_SC	LinStatic	0	-0,017	-7,105E-15	0,3758	6,395E-15	0,003
539	1,35 VENTO_TR_SC	LinStatic	0	-0,017	-7,105E-15	0,3758	9,592E-15	0,0105
539	1,8 VENTO_TR_SC	LinStatic	0	-0,017	-7,105E-15	0,3758	1,279E-14	0,018
539	0 VENTO_TR_CA	LinStatic	0	-0,031	0	0,6539	1,421E-14	-0,0246
539	0,45 VENTO_TR_CA	LinStatic	0	-0,031	0	0,6539	1,421E-14	-0,0107
539	0,9 VENTO_TR_CA	LinStatic	0	-0,031	0	0,6539	1,421E-14	0,0032

539	1,35 VENTO_TR_CA	LinStatic	0	-0,031	0	0,6539	1,421E-14	0,0171
539	1,8 VENTO_TR_CA	LinStatic	0	-0,031	0	0,6539	1,421E-14	0,0309
539	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
539	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
539	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
539	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
539	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
539	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
539	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
539	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
539	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
539	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
539	0 Qk_Tandem_1_FQ	LinMoving	0	1,478	0	5,5938	0	1,9401
539	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,478	0	5,5938	0	1,5714
539	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,478	0	5,5938	0	1,2027
539	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,478	0	5,5938	0	0,834
539	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,478	0	5,5938	0	0,4653
539	0 Qk_Tandem_1_FQ	LinMoving	0	-4,097	0	-2,0213	0	-7,2353
539	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,097	0	-2,0213	0	-5,6707
539	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,097	0	-2,0213	0	-4,1061
539	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,097	0	-2,0213	0	-2,5415
539	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,097	0	-2,0213	0	-0,9769
539	0 Qk_Tandem_2_FQ	LinMoving	0	1,194	0	3,5143	0	1,4318
539	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,194	0	3,5143	0	1,1621
539	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,194	0	3,5143	0	0,8924
539	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,194	0	3,5143	0	0,6227
539	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,194	0	3,5143	0	0,353
539	0 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,4235	0	-6,8325
539	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,4235	0	-5,3831
539	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,4235	0	-3,9338
539	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,4235	0	-2,4844
539	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,738	0	-3,4235	0	-1,0351

539	0 QK_MOBILI_FQ	LinStatic	0	0,072	0	-0,5688	0	0,0648
539	0,45 QK_MOBILI_FQ	LinStatic	0	0,072	0	-0,5688	0	0,0325
539	0,9 QK_MOBILI_FQ	LinStatic	0	0,072	0	-0,5688	0	0,0003026
539	1,35 QK_MOBILI_FQ	LinStatic	0	0,072	0	-0,5688	0	-0,0319
539	1,8 QK_MOBILI_FQ	LinStatic	0	0,072	0	-0,5688	0	-0,0642
539	0 FRENATURA_2	LinStatic	0	-0,02	3,638E-12	-0,6962	1,819E-12	0,1629
539	0,45 FRENATURA_2	LinStatic	0	-0,02	3,638E-12	-0,6962	1,819E-13	0,1717
539	0,9 FRENATURA_2	LinStatic	0	-0,02	3,638E-12	-0,6962	-1,455E-12	0,1805
539	1,35 FRENATURA_2	LinStatic	0	-0,02	3,638E-12	-0,6962	-3,092E-12	0,1893
539	1,8 FRENATURA_2	LinStatic	0	-0,02	3,638E-12	-0,6962	-4,729E-12	0,1981
539	0 RITIRO	LinStatic	0	0	0	0	0	0
539	0,45 RITIRO	LinStatic	0	0	0	0	0	0
539	0,9 RITIRO	LinStatic	0	0	0	0	0	0
539	1,35 RITIRO	LinStatic	0	0	0	0	0	0
539	1,8 RITIRO	LinStatic	0	0	0	0	0	0
539	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
539	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
539	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
539	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
539	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
539	0 Distorsioni	LinStatic	0	0	0	0	0	0
539	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
539	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
539	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
539	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
539	0 A_01_SLU_00	Combination	0	-11,503	2,963E-13	-4,3954	-3,07E-13	-10,3526
539	0,45 A_01_SLU_00	Combination	0	-7,433	2,963E-13	-4,3954	-4,403E-13	-6,0919
539	0,9 A_01_SLU_00	Combination	0	-3,363	2,963E-13	-4,3954	-5,736E-13	-3,6628
539	1,35 A_01_SLU_00	Combination	0	0,707	2,963E-13	-4,3954	-7,07E-13	-3,0653
539	1,8 A_01_SLU_00	Combination	0	4,778	2,963E-13	-4,3954	-8,403E-13	-4,2994
539	0 A_01_SLU_01	Combination	0	-15,543	2,963E-13	6,9152	-3,24E-13	-11,1193
539	0,45 A_01_SLU_01	Combination	0	-8,874	2,963E-13	6,9152	-4,573E-13	-5,0677

539	0,9 A_01_SLU_01	Combination	0	-2,205	2,963E-13	6,9152	-5,907E-13	-2,0172
539	1,35 A_01_SLU_01	Combination	0	4,464	2,963E-13	6,9152	-7,24E-13	-1,9676
539	1,8 A_01_SLU_01	Combination	0	11,133	2,963E-13	6,9152	-8,573E-13	-4,9192
539	0 A_01_SLU_01	Combination	0	-26,212	2,963E-13	-9,7373	-3,24E-13	-28,8273
539	0,45 A_01_SLU_01	Combination	0	-19,543	2,963E-13	-9,7373	-4,573E-13	-19,059
539	0,9 A_01_SLU_01	Combination	0	-12,874	2,963E-13	-9,7373	-5,907E-13	-12,2919
539	1,35 A_01_SLU_01	Combination	0	-6,205	2,963E-13	-9,7373	-7,24E-13	-8,5257
539	1,8 A_01_SLU_01	Combination	0	0,464	2,963E-13	-9,7373	-8,573E-13	-7,7606
539	0 A_01_SLU_02	Combination	0	-16,204	-2,432E-12	2,4845	-3,24E-13	-11,6383
539	0,45 A_01_SLU_02	Combination	0	-9,535	-2,432E-12	2,4845	7,705E-13	-5,4025
539	0,9 A_01_SLU_02	Combination	0	-2,866	-2,432E-12	2,4845	1,865E-12	-2,1677
539	1,35 A_01_SLU_02	Combination	0	3,803	-2,432E-12	2,4845	2,959E-12	-1,934
539	1,8 A_01_SLU_02	Combination	0	10,472	-2,432E-12	2,4845	4,054E-12	-4,7013
539	0 A_01_SLU_02	Combination	0	-24,567	-2,432E-12	-8,9383	-3,24E-13	-25,4014
539	0,45 A_01_SLU_02	Combination	0	-17,898	-2,432E-12	-8,9383	7,705E-13	-16,2657
539	0,9 A_01_SLU_02	Combination	0	-11,229	-2,432E-12	-8,9383	1,865E-12	-10,1309
539	1,35 A_01_SLU_02	Combination	0	-4,56	-2,432E-12	-8,9383	2,959E-12	-6,9973
539	1,8 A_01_SLU_02	Combination	0	2,109	-2,432E-12	-8,9383	4,054E-12	-6,8647
539	0 A_01_SLU_03	Combination	0	-16,231	-1,523E-12	3,6147	-3,07E-13	-11,7496
539	0,45 A_01_SLU_03	Combination	0	-9,562	-1,523E-12	3,6147	3,783E-13	-5,5014
539	0,9 A_01_SLU_03	Combination	0	-2,893	-1,523E-12	3,6147	1,063E-12	-2,2543
539	1,35 A_01_SLU_03	Combination	0	3,776	-1,523E-12	3,6147	1,749E-12	-2,0082
539	1,8 A_01_SLU_03	Combination	0	10,445	-1,523E-12	3,6147	2,434E-12	-4,7631
539	0 A_01_SLU_03	Combination	0	-24,594	-1,523E-12	-7,808	-3,07E-13	-25,5127
539	0,45 A_01_SLU_03	Combination	0	-17,925	-1,523E-12	-7,808	3,783E-13	-16,3646
539	0,9 A_01_SLU_03	Combination	0	-11,256	-1,523E-12	-7,808	1,063E-12	-10,2175
539	1,35 A_01_SLU_03	Combination	0	-4,587	-1,523E-12	-7,808	1,749E-12	-7,0715
539	1,8 A_01_SLU_03	Combination	0	2,082	-1,523E-12	-7,808	2,434E-12	-6,9265
539	0 A_01_SLU_04	Combination	0	-15,488	2,963E-13	5,7383	-3,496E-13	-11,0751
539	0,45 A_01_SLU_04	Combination	0	-8,819	2,963E-13	5,7383	-4,829E-13	-5,0485
539	0,9 A_01_SLU_04	Combination	0	-2,15	2,963E-13	5,7383	-6,163E-13	-2,0229
539	1,35 A_01_SLU_04	Combination	0	4,519	2,963E-13	5,7383	-7,496E-13	-1,9984

539	1,8 A_01_SLU_04	Combination	0	11,188	2,963E-13	5,7383	-8,829E-13	-4,9749
539	0 A_01_SLU_04	Combination	0	-26,156	2,963E-13	-10,9142	-3,496E-13	-28,7831
539	0,45 A_01_SLU_04	Combination	0	-19,487	2,963E-13	-10,9142	-4,829E-13	-19,0398
539	0,9 A_01_SLU_04	Combination	0	-12,818	2,963E-13	-10,9142	-6,163E-13	-12,2976
539	1,35 A_01_SLU_04	Combination	0	-6,149	2,963E-13	-10,9142	-7,496E-13	-8,5564
539	1,8 A_01_SLU_04	Combination	0	0,52	2,963E-13	-10,9142	-8,829E-13	-7,8163
539	0 A_01_SLU_05	Combination	0	-11,596	2,963E-13	-2,4338	-2,643E-13	-10,4263
539	0,45 A_01_SLU_05	Combination	0	-7,526	2,963E-13	-2,4338	-3,977E-13	-6,124
539	0,9 A_01_SLU_05	Combination	0	-3,455	2,963E-13	-2,4338	-5,31E-13	-3,6532
539	1,35 A_01_SLU_05	Combination	0	0,615	2,963E-13	-2,4338	-6,643E-13	-3,0141
539	1,8 A_01_SLU_05	Combination	0	4,685	2,963E-13	-2,4338	-7,977E-13	-4,2066
539	0 A_01_SLU_06	Combination	0	-12,312	2,203E-13	8,1532	-2,444E-13	-8,1984
539	0,45 A_01_SLU_06	Combination	0	-6,783	2,203E-13	8,1532	-3,435E-13	-3,3444
539	0,9 A_01_SLU_06	Combination	0	-1,254	2,203E-13	8,1532	-4,427E-13	-0,9784
539	1,35 A_01_SLU_06	Combination	0	4,275	2,203E-13	8,1532	-5,418E-13	-1,1002
539	1,8 A_01_SLU_06	Combination	0	9,803	2,203E-13	8,1532	-6,409E-13	-3,7101
539	0 A_01_SLU_06	Combination	0	-22,98	2,203E-13	-8,4993	-2,444E-13	-25,9064
539	0,45 A_01_SLU_06	Combination	0	-17,451	2,203E-13	-8,4993	-3,435E-13	-17,3357
539	0,9 A_01_SLU_06	Combination	0	-11,923	2,203E-13	-8,4993	-4,427E-13	-11,253
539	1,35 A_01_SLU_06	Combination	0	-6,394	2,203E-13	-8,4993	-5,418E-13	-7,6583
539	1,8 A_01_SLU_06	Combination	0	-0,865	2,203E-13	-8,4993	-6,409E-13	-6,5515
539	0 A_01_SLU_07	Combination	0	-12,972	-2,508E-12	3,7224	-2,444E-13	-8,7174
539	0,45 A_01_SLU_07	Combination	0	-7,443	-2,508E-12	3,7224	8,843E-13	-3,6792
539	0,9 A_01_SLU_07	Combination	0	-1,915	-2,508E-12	3,7224	2,013E-12	-1,1289
539	1,35 A_01_SLU_07	Combination	0	3,614	-2,508E-12	3,7224	3,142E-12	-1,0666
539	1,8 A_01_SLU_07	Combination	0	9,143	-2,508E-12	3,7224	4,27E-12	-3,4922
539	0 A_01_SLU_07	Combination	0	-21,335	-2,508E-12	-7,7003	-2,444E-13	-22,4805
539	0,45 A_01_SLU_07	Combination	0	-15,806	-2,508E-12	-7,7003	8,843E-13	-14,5423
539	0,9 A_01_SLU_07	Combination	0	-10,278	-2,508E-12	-7,7003	2,013E-12	-9,0921
539	1,35 A_01_SLU_07	Combination	0	-4,749	-2,508E-12	-7,7003	3,142E-12	-6,1299
539	1,8 A_01_SLU_07	Combination	0	0,78	-2,508E-12	-7,7003	4,27E-12	-5,6556
539	0 A_01_SLU_08	Combination	0	-13	-1,599E-12	4,8527	-2,274E-13	-8,8287

539	0,45 A_01_SLU_08	Combination	0	-7,471	-1,599E-12	4,8527	4,921E-13	-3,7781
539	0,9 A_01_SLU_08	Combination	0	-1,942	-1,599E-12	4,8527	1,211E-12	-1,2155
539	1,35 A_01_SLU_08	Combination	0	3,587	-1,599E-12	4,8527	1,931E-12	-1,1408
539	1,8 A_01_SLU_08	Combination	0	9,115	-1,599E-12	4,8527	2,65E-12	-3,554
539	0 A_01_SLU_08	Combination	0	-21,363	-1,599E-12	-6,57	-2,274E-13	-22,5918
539	0,45 A_01_SLU_08	Combination	0	-15,834	-1,599E-12	-6,57	4,921E-13	-14,6413
539	0,9 A_01_SLU_08	Combination	0	-10,305	-1,599E-12	-6,57	1,211E-12	-9,1787
539	1,35 A_01_SLU_08	Combination	0	-4,776	-1,599E-12	-6,57	1,931E-12	-6,2041
539	1,8 A_01_SLU_08	Combination	0	0,752	-1,599E-12	-6,57	2,65E-12	-5,7174
539	0 A_01_SLU_09	Combination	0	-12,256	2,203E-13	6,9762	-2,7E-13	-8,1542
539	0,45 A_01_SLU_09	Combination	0	-6,727	2,203E-13	6,9762	-3,691E-13	-3,3252
539	0,9 A_01_SLU_09	Combination	0	-1,199	2,203E-13	6,9762	-4,682E-13	-0,9841
539	1,35 A_01_SLU_09	Combination	0	4,33	2,203E-13	6,9762	-5,674E-13	-1,131
539	1,8 A_01_SLU_09	Combination	0	9,859	2,203E-13	6,9762	-6,665E-13	-3,7658
539	0 A_01_SLU_09	Combination	0	-22,925	2,203E-13	-9,6762	-2,7E-13	-25,8621
539	0,45 A_01_SLU_09	Combination	0	-17,396	2,203E-13	-9,6762	-3,691E-13	-17,3165
539	0,9 A_01_SLU_09	Combination	0	-11,867	2,203E-13	-9,6762	-4,682E-13	-11,2588
539	1,35 A_01_SLU_09	Combination	0	-6,338	2,203E-13	-9,6762	-5,674E-13	-7,689
539	1,8 A_01_SLU_09	Combination	0	-0,81	2,203E-13	-9,6762	-6,665E-13	-6,6072
539	0 A_01_SLU_10	Combination	0	-8,364	2,203E-13	-1,1959	-1,847E-13	-7,5054
539	0,45 A_01_SLU_10	Combination	0	-5,434	2,203E-13	-1,1959	-2,839E-13	-4,4006
539	0,9 A_01_SLU_10	Combination	0	-2,504	2,203E-13	-1,1959	-3,83E-13	-2,6144
539	1,35 A_01_SLU_10	Combination	0	0,426	2,203E-13	-1,1959	-4,821E-13	-2,1467
539	1,8 A_01_SLU_10	Combination	0	3,356	2,203E-13	-1,1959	-5,812E-13	-2,9975
539	0 A_02_SLU_01	Combination	0	-15,995	2,963E-13	1,5023	-3,24E-13	-12,0212
539	0,45 A_02_SLU_01	Combination	0	-9,326	2,963E-13	1,5023	-4,573E-13	-5,798
539	0,9 A_02_SLU_01	Combination	0	-2,657	2,963E-13	1,5023	-5,907E-13	-2,5758
539	1,35 A_02_SLU_01	Combination	0	4,012	2,963E-13	1,5023	-7,24E-13	-2,3546
539	1,8 A_02_SLU_01	Combination	0	10,681	2,963E-13	1,5023	-8,573E-13	-5,1345
539	0 A_02_SLU_01	Combination	0	-25,409	2,963E-13	-13,3509	-3,24E-13	-27,8691
539	0,45 A_02_SLU_01	Combination	0	-18,74	2,963E-13	-13,3509	-4,573E-13	-18,3984
539	0,9 A_02_SLU_01	Combination	0	-12,071	2,963E-13	-13,3509	-5,907E-13	-11,9288

539	1,35 A_02_SLU_01	Combination	0	-5,402	2,963E-13	-13,3509	-7,24E-13	-8,4603
539	1,8 A_02_SLU_01	Combination	0	1,267	2,963E-13	-13,3509	-8,573E-13	-7,9928
539	0 A_02_SLU_02	Combination	0	-16,63	5,753E-12	-0,6423	2,404E-12	-12,4019
539	0,45 A_02_SLU_02	Combination	0	-9,961	5,753E-12	-0,6423	-1,845E-13	-6,0172
539	0,9 A_02_SLU_02	Combination	0	-3,292	5,753E-12	-0,6423	-2,773E-12	-2,6337
539	1,35 A_02_SLU_02	Combination	0	3,377	5,753E-12	-0,6423	-5,362E-12	-2,2511
539	1,8 A_02_SLU_02	Combination	0	10,046	5,753E-12	-0,6423	-7,951E-12	-4,8696
539	0 A_02_SLU_02	Combination	0	-24,028	5,753E-12	-11,049	2,404E-12	-24,7982
539	0,45 A_02_SLU_02	Combination	0	-17,359	5,753E-12	-11,049	-1,845E-13	-15,835
539	0,9 A_02_SLU_02	Combination	0	-10,69	5,753E-12	-11,049	-2,773E-12	-9,8729
539	1,35 A_02_SLU_02	Combination	0	-4,021	5,753E-12	-11,049	-5,362E-12	-6,9118
539	1,8 A_02_SLU_02	Combination	0	2,648	5,753E-12	-11,049	-7,951E-12	-6,9517
539	0 A_02_SLU_03	Combination	0	-16,657	3,934E-12	0,4904	1,512E-12	-12,5128
539	0,45 A_02_SLU_03	Combination	0	-9,988	3,934E-12	0,4904	-2,584E-13	-6,1159
539	0,9 A_02_SLU_03	Combination	0	-3,319	3,934E-12	0,4904	-2,029E-12	-2,7201
539	1,35 A_02_SLU_03	Combination	0	3,35	3,934E-12	0,4904	-3,799E-12	-2,3253
539	1,8 A_02_SLU_03	Combination	0	10,019	3,934E-12	0,4904	-5,57E-12	-4,9315
539	0 A_02_SLU_03	Combination	0	-24,055	3,934E-12	-9,9162	1,512E-12	-24,9092
539	0,45 A_02_SLU_03	Combination	0	-17,386	3,934E-12	-9,9162	-2,584E-13	-15,9337
539	0,9 A_02_SLU_03	Combination	0	-10,717	3,934E-12	-9,9162	-2,029E-12	-9,9593
539	1,35 A_02_SLU_03	Combination	0	-4,048	3,934E-12	-9,9162	-3,799E-12	-6,986
539	1,8 A_02_SLU_03	Combination	0	2,621	3,934E-12	-9,9162	-5,57E-12	-7,0136
539	0 A_02_SLU_04	Combination	0	-15,94	2,963E-13	0,3254	-3,496E-13	-11,977
539	0,45 A_02_SLU_04	Combination	0	-9,271	2,963E-13	0,3254	-4,829E-13	-5,7787
539	0,9 A_02_SLU_04	Combination	0	-2,602	2,963E-13	0,3254	-6,163E-13	-2,5815
539	1,35 A_02_SLU_04	Combination	0	4,067	2,963E-13	0,3254	-7,496E-13	-2,3854
539	1,8 A_02_SLU_04	Combination	0	10,736	2,963E-13	0,3254	-8,829E-13	-5,1902
539	0 A_02_SLU_04	Combination	0	-25,353	2,963E-13	-14,5279	-3,496E-13	-27,8249
539	0,45 A_02_SLU_04	Combination	0	-18,684	2,963E-13	-14,5279	-4,829E-13	-18,3792
539	0,9 A_02_SLU_04	Combination	0	-12,015	2,963E-13	-14,5279	-6,163E-13	-11,9346
539	1,35 A_02_SLU_04	Combination	0	-5,346	2,963E-13	-14,5279	-7,496E-13	-8,491
539	1,8 A_02_SLU_04	Combination	0	1,323	2,963E-13	-14,5279	-8,829E-13	-8,0485

539	0 A_02_SLU_05	Combination	0	-11,596	2,963E-13	-2,4338	-2,643E-13	-10,4263
539	0,45 A_02_SLU_05	Combination	0	-7,526	2,963E-13	-2,4338	-3,977E-13	-6,124
539	0,9 A_02_SLU_05	Combination	0	-3,455	2,963E-13	-2,4338	-5,31E-13	-3,6532
539	1,35 A_02_SLU_05	Combination	0	0,615	2,963E-13	-2,4338	-6,643E-13	-3,0141
539	1,8 A_02_SLU_05	Combination	0	4,685	2,963E-13	-2,4338	-7,977E-13	-4,2066
539	0 A_02_SLU_06	Combination	0	-12,764	2,203E-13	2,7403	-2,444E-13	-9,1003
539	0,45 A_02_SLU_06	Combination	0	-7,235	2,203E-13	2,7403	-3,435E-13	-4,0747
539	0,9 A_02_SLU_06	Combination	0	-1,706	2,203E-13	2,7403	-4,427E-13	-1,537
539	1,35 A_02_SLU_06	Combination	0	3,822	2,203E-13	2,7403	-5,418E-13	-1,4872
539	1,8 A_02_SLU_06	Combination	0	9,351	2,203E-13	2,7403	-6,409E-13	-3,9254
539	0 A_02_SLU_06	Combination	0	-22,177	2,203E-13	-12,1129	-2,444E-13	-24,9482
539	0,45 A_02_SLU_06	Combination	0	-16,648	2,203E-13	-12,1129	-3,435E-13	-16,6751
539	0,9 A_02_SLU_06	Combination	0	-11,12	2,203E-13	-12,1129	-4,427E-13	-10,89
539	1,35 A_02_SLU_06	Combination	0	-5,591	2,203E-13	-12,1129	-5,418E-13	-7,5929
539	1,8 A_02_SLU_06	Combination	0	-0,062	2,203E-13	-12,1129	-6,409E-13	-6,7837
539	0 A_02_SLU_07	Combination	0	-13,399	5,677E-12	0,5957	2,484E-12	-9,4809
539	0,45 A_02_SLU_07	Combination	0	-7,87	5,677E-12	0,5957	-7,07E-14	-4,2939
539	0,9 A_02_SLU_07	Combination	0	-2,341	5,677E-12	0,5957	-2,625E-12	-1,5949
539	1,35 A_02_SLU_07	Combination	0	3,188	5,677E-12	0,5957	-5,18E-12	-1,3837
539	1,8 A_02_SLU_07	Combination	0	8,716	5,677E-12	0,5957	-7,735E-12	-3,6605
539	0 A_02_SLU_07	Combination	0	-20,797	5,677E-12	-9,811	2,484E-12	-21,8773
539	0,45 A_02_SLU_07	Combination	0	-15,268	5,677E-12	-9,811	-7,07E-14	-14,1117
539	0,9 A_02_SLU_07	Combination	0	-9,739	5,677E-12	-9,811	-2,625E-12	-8,8341
539	1,35 A_02_SLU_07	Combination	0	-4,21	5,677E-12	-9,811	-5,18E-12	-6,0444
539	1,8 A_02_SLU_07	Combination	0	1,318	5,677E-12	-9,811	-7,735E-12	-5,7426
539	0 A_02_SLU_08	Combination	0	-13,426	3,858E-12	1,7284	1,592E-12	-9,5919
539	0,45 A_02_SLU_08	Combination	0	-7,897	3,858E-12	1,7284	-1,446E-13	-4,3926
539	0,9 A_02_SLU_08	Combination	0	-2,368	3,858E-12	1,7284	-1,881E-12	-1,6813
539	1,35 A_02_SLU_08	Combination	0	3,16	3,858E-12	1,7284	-3,617E-12	-1,4579
539	1,8 A_02_SLU_08	Combination	0	8,689	3,858E-12	1,7284	-5,353E-12	-3,7224
539	0 A_02_SLU_08	Combination	0	-20,824	3,858E-12	-8,6783	1,592E-12	-21,9882
539	0,45 A_02_SLU_08	Combination	0	-15,295	3,858E-12	-8,6783	-1,446E-13	-14,2104

539	0,9 A_02_SLU_08	Combination	0	-9,766	3,858E-12	-8,6783	-1,881E-12	-8,9205
539	1,35 A_02_SLU_08	Combination	0	-4,238	3,858E-12	-8,6783	-3,617E-12	-6,1186
539	1,8 A_02_SLU_08	Combination	0	1,291	3,858E-12	-8,6783	-5,353E-12	-5,8045
539	0 A_02_SLU_09	Combination	0	-12,708	2,203E-13	1,5634	-2,7E-13	-9,0561
539	0,45 A_02_SLU_09	Combination	0	-7,179	2,203E-13	1,5634	-3,691E-13	-4,0554
539	0,9 A_02_SLU_09	Combination	0	-1,651	2,203E-13	1,5634	-4,682E-13	-1,5427
539	1,35 A_02_SLU_09	Combination	0	3,878	2,203E-13	1,5634	-5,674E-13	-1,518
539	1,8 A_02_SLU_09	Combination	0	9,407	2,203E-13	1,5634	-6,665E-13	-3,9811
539	0 A_02_SLU_09	Combination	0	-22,122	2,203E-13	-13,2899	-2,7E-13	-24,9039
539	0,45 A_02_SLU_09	Combination	0	-16,593	2,203E-13	-13,2899	-3,691E-13	-16,6559
539	0,9 A_02_SLU_09	Combination	0	-11,064	2,203E-13	-13,2899	-4,682E-13	-10,8958
539	1,35 A_02_SLU_09	Combination	0	-5,535	2,203E-13	-13,2899	-5,674E-13	-7,6236
539	1,8 A_02_SLU_09	Combination	0	-0,00655	2,203E-13	-13,2899	-6,665E-13	-6,8394
539	0 A_02_SLU_10	Combination	0	-8,364	2,203E-13	-1,1959	-1,847E-13	-7,5054
539	0,45 A_02_SLU_10	Combination	0	-5,434	2,203E-13	-1,1959	-2,839E-13	-4,4006
539	0,9 A_02_SLU_10	Combination	0	-2,504	2,203E-13	-1,1959	-3,83E-13	-2,6144
539	1,35 A_02_SLU_10	Combination	0	0,426	2,203E-13	-1,1959	-4,821E-13	-2,1467
539	1,8 A_02_SLU_10	Combination	0	3,356	2,203E-13	-1,1959	-5,812E-13	-2,9975
539	0 COMBO_Dead	Combination	0	-8,14	3,07E-13	-3,0665	-3,07E-13	-7,1539
539	0,45 COMBO_Dead	Combination	0	-5,217	3,07E-13	-3,0665	-4,451E-13	-4,1487
539	0,9 COMBO_Dead	Combination	0	-2,294	3,07E-13	-3,0665	-5,832E-13	-2,4587
539	1,35 COMBO_Dead	Combination	0	0,629	3,07E-13	-3,0665	-7,213E-13	-2,0839
539	1,8 COMBO_Dead	Combination	0	3,551	3,07E-13	-3,0665	-8,595E-13	-3,0243
539	0 COMBO_Permanenti	Combination	0	-3,364	-1,066E-14	-1,3289	0	-3,1986
539	0,45 COMBO_Permanenti	Combination	0	-2,216	-1,066E-14	-1,3289	4,796E-15	-1,9432
539	0,9 COMBO_Permanenti	Combination	0	-1,069	-1,066E-14	-1,3289	9,592E-15	-1,2041
539	1,35 COMBO_Permanenti	Combination	0	0,079	-1,066E-14	-1,3289	1,439E-14	-0,9814
539	1,8 COMBO_Permanenti	Combination	0	1,226	-1,066E-14	-1,3289	1,918E-14	-1,2751
539	0 COMBO1_MOBILI	Combination	0	-4,04	0	11,3106	-1,705E-14	-0,7668
539	0,45 COMBO1_MOBILI	Combination	0	-1,441	0	11,3106	-1,705E-14	1,0241
539	0,9 COMBO1_MOBILI	Combination	0	1,158	0	11,3106	-1,705E-14	1,6456
539	1,35 COMBO1_MOBILI	Combination	0	3,756	0	11,3106	-1,705E-14	1,0977

539	1,8 COMBO1_MOBILI	Combination	0	6,355	0	11,3106	-1,705E-14	-0,6197
539	0 COMBO1_MOBILI	Combination	0	-14,708	0	-5,3418	-1,705E-14	-18,4747
539	0,45 COMBO1_MOBILI	Combination	0	-12,109	0	-5,3418	-1,705E-14	-12,9672
539	0,9 COMBO1_MOBILI	Combination	0	-9,511	0	-5,3418	-1,705E-14	-8,6291
539	1,35 COMBO1_MOBILI	Combination	0	-6,912	0	-5,3418	-1,705E-14	-5,4604
539	1,8 COMBO1_MOBILI	Combination	0	-4,313	0	-5,3418	-1,705E-14	-3,4612
539	0 COMBO2_MOBILI	Combination	0	-4,492	0	5,8977	-1,705E-14	-1,6687
539	0,45 COMBO2_MOBILI	Combination	0	-1,893	0	5,8977	-1,705E-14	0,2939
539	0,9 COMBO2_MOBILI	Combination	0	0,706	0	5,8977	-1,705E-14	1,087
539	1,35 COMBO2_MOBILI	Combination	0	3,304	0	5,8977	-1,705E-14	0,7107
539	1,8 COMBO2_MOBILI	Combination	0	5,903	0	5,8977	-1,705E-14	-0,8351
539	0 COMBO2_MOBILI	Combination	0	-13,905	0	-8,9555	-1,705E-14	-17,5165
539	0,45 COMBO2_MOBILI	Combination	0	-11,306	0	-8,9555	-1,705E-14	-12,3066
539	0,9 COMBO2_MOBILI	Combination	0	-8,708	0	-8,9555	-1,705E-14	-8,2661
539	1,35 COMBO2_MOBILI	Combination	0	-6,109	0	-8,9555	-1,705E-14	-5,395
539	1,8 COMBO2_MOBILI	Combination	0	-3,51	0	-8,9555	-1,705E-14	-3,6934
539	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
539	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
539	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
539	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
539	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
539	0 COMB_RARA	Combination	0	-8,881	2,203E-13	-1,2645	-2,345E-13	-7,4824
539	0,45 COMB_RARA	Combination	0	-5,518	2,203E-13	-1,2645	-3,336E-13	-4,1392
539	0,9 COMB_RARA	Combination	0	-2,155	2,203E-13	-1,2645	-4,327E-13	-2,3094
539	1,35 COMB_RARA	Combination	0	1,208	2,203E-13	-1,2645	-5,318E-13	-1,9931
539	1,8 COMB_RARA	Combination	0	4,571	2,203E-13	-1,2645	-6,31E-13	-3,1901
539	0 COMB_RARA	Combination	0	-10,857	2,203E-13	-4,3483	-2,345E-13	-10,7616
539	0,45 COMB_RARA	Combination	0	-7,494	2,203E-13	-4,3483	-3,336E-13	-6,7302
539	0,9 COMB_RARA	Combination	0	-4,131	2,203E-13	-4,3483	-4,327E-13	-4,2122
539	1,35 COMB_RARA	Combination	0	-0,768	2,203E-13	-4,3483	-5,318E-13	-3,2075
539	1,8 COMB_RARA	Combination	0	2,596	2,203E-13	-4,3483	-6,31E-13	-3,7163
540	0 DEAD	LinStatic	0,478	-4,103	-0,009133	-0,3253	-0,2604	-0,5754

540	0,5 DEAD	LinStatic	0,478	-1,698	-0,009133	-0,3253	-0,2559	0,8749
540	1 DEAD	LinStatic	0,478	0,708	-0,009133	-0,3253	-0,2513	1,1224
540	1 DEAD	LinStatic	0,478	0,708	-0,009133	-0,3253	-0,2513	1,1224
540	1,5 DEAD	LinStatic	0,478	3,113	-0,009133	-0,3253	-0,2467	0,1672
540	0 PAVIMENTAZIONE	LinStatic	0,149	-1,475	-0,0005475	-0,0782	-0,0757	-0,2083
540	0,5 PAVIMENTAZIONE	LinStatic	0,149	-0,625	-0,0005475	-0,0782	-0,0755	0,3169
540	1 PAVIMENTAZIONE	LinStatic	0,149	0,225	-0,0005475	-0,0782	-0,0752	0,4171
540	1 PAVIMENTAZIONE	LinStatic	0,149	0,225	-0,0005475	-0,0782	-0,0752	0,4171
540	1,5 PAVIMENTAZIONE	LinStatic	0,149	1,075	-0,0005475	-0,0782	-0,0749	0,0923
540	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	0,019	-0,0341	-0,0376	-0,5661
540	0,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	0,019	-0,0341	-0,047	-0,4511
540	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	0,019	-0,0341	-0,0565	-0,3362
540	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	0,019	-0,0341	-0,0565	-0,3362
540	1,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	0,019	-0,0341	-0,066	-0,2212
540	0 PARAPETTO	LinStatic	0,185	0,014	0,021	-0,0074	-0,0117	-0,1892
540	0,5 PARAPETTO	LinStatic	0,185	0,014	0,021	-0,0074	-0,0225	-0,1959
540	1 PARAPETTO	LinStatic	0,185	0,014	0,021	-0,0074	-0,0332	-0,2027
540	1 PARAPETTO	LinStatic	0,185	0,014	0,021	-0,0074	-0,0332	-0,2027
540	1,5 PARAPETTO	LinStatic	0,185	0,014	0,021	-0,0074	-0,044	-0,2094
540	0 QK_MOBILI	LinStatic	-0,157	-0,428	-0,051	-1,1162	0,023	-0,076
540	0,5 QK_MOBILI	LinStatic	-0,157	-0,428	-0,051	-1,1162	0,0485	0,1378
540	1 QK_MOBILI	LinStatic	-0,157	-0,428	-0,051	-1,1162	0,0741	0,3516
540	1 QK_MOBILI	LinStatic	-0,157	-0,428	-0,051	-1,1162	0,0741	0,3516
540	1,5 QK_MOBILI	LinStatic	-0,157	-0,428	-0,051	-1,1162	0,0996	0,5655
540	0 QK_FOLLA	LinStatic	1,55	-0,196	0,174	-0,0944	-0,126	-2,0242
540	0,5 QK_FOLLA	LinStatic	1,55	-0,196	0,174	-0,0944	-0,2132	-1,9262
540	1 QK_FOLLA	LinStatic	1,55	-0,196	0,174	-0,0944	-0,3003	-1,8281
540	1 QK_FOLLA	LinStatic	1,55	-0,196	0,174	-0,0944	-0,3003	-1,8281
540	1,5 QK_FOLLA	LinStatic	1,55	-0,196	0,174	-0,0944	-0,3875	-1,7301
540	0 PERMANENTI	LinStatic	0,546	-1,692	0,04	-0,1198	-0,125	-0,9636
540	0,5 PERMANENTI	LinStatic	0,546	-0,842	0,04	-0,1198	-0,145	-0,3302
540	1 PERMANENTI	LinStatic	0,546	0,008199	0,04	-0,1198	-0,1649	-0,1218

540	1 PERMANENTI	LinStatic	0,546	0,008199	0,04	-0,1198	-0,1649	-0,1218
540	1,5 PERMANENTI	LinStatic	0,546	0,858	0,04	-0,1198	-0,1849	-0,3384
540	0 Qk_Tandem_1	LinMoving	23,646	3,202	5,057	20,058	15,0667	9,2495
540	0,5 Qk_Tandem_1	LinMoving	23,646	37,511	5,057	22,0663	13,3598	20,4382
540	1 Qk_Tandem_1	LinMoving	23,646	71,82	5,057	24,0747	11,653	31,627
540	1 Qk_Tandem_1	LinMoving	23,646	71,82	5,057	24,0747	11,653	31,627
540	1,5 Qk_Tandem_1	LinMoving	23,646	72,155	5,057	24,1524	10,1672	9,0926
540	0 Qk_Tandem_1	LinMoving	-30,544	-36,511	-5,184	-11,9305	-15,1459	-12,6957
540	0,5 Qk_Tandem_1	LinMoving	-30,544	-28,592	-5,184	-14,0376	-13,4173	-8,077
540	1 Qk_Tandem_1	LinMoving	-30,544	-20,673	-5,184	-16,1448	-11,6887	-3,4583
540	1 Qk_Tandem_1	LinMoving	-30,544	-20,673	-5,184	-16,1448	-11,6887	-3,4583
540	1,5 Qk_Tandem_1	LinMoving	-30,544	-3,884	-5,184	-16,0836	-10,1824	-12,4412
540	0 Qk_Tandem_2	LinMoving	20,971	3,873	4,492	19,4003	16,0346	14,0835
540	0,5 Qk_Tandem_2	LinMoving	20,971	56,967	4,492	22,3741	14,7799	32,1375
540	1 Qk_Tandem_2	LinMoving	20,971	110,061	4,492	25,348	13,5252	50,1915
540	1 Qk_Tandem_2	LinMoving	20,971	110,061	4,492	25,348	13,5252	50,1915
540	1,5 Qk_Tandem_2	LinMoving	20,971	111,264	4,492	25,628	12,4782	14,9879
540	0 Qk_Tandem_2	LinMoving	-33,204	-55,812	-4,946	-18,5945	-15,2077	-15,2514
540	0,5 Qk_Tandem_2	LinMoving	-33,204	-42,909	-4,946	-21,8629	-13,7736	-8,6476
540	1 Qk_Tandem_2	LinMoving	-33,204	-30,006	-4,946	-25,1312	-12,3396	-2,0439
540	1 Qk_Tandem_2	LinMoving	-33,204	-30,006	-4,946	-25,1312	-12,3396	-2,0439
540	1,5 Qk_Tandem_2	LinMoving	-33,204	-4,769	-4,946	-24,911	-11,1211	-15,8426
540	0 FRENATURA	LinStatic	-0,06	-0,024	-2,389	-0,0967	-2,558	0,0369
540	0,5 FRENATURA	LinStatic	-0,06	-0,024	-2,389	-0,0967	-1,3636	0,0488
540	1 FRENATURA	LinStatic	-0,06	-0,024	-2,389	-0,0967	-0,1693	0,0607
540	1 FRENATURA	LinStatic	-0,06	-0,024	-2,389	-0,0967	-0,1693	0,0607
540	1,5 FRENATURA	LinStatic	-0,06	-0,024	-2,389	-0,0967	1,025	0,0727
540	0 VENTO_TR_SC	LinStatic	-0,421	0,077	-1,787	0,4246	-1,9416	0,0398
540	0,5 VENTO_TR_SC	LinStatic	-0,421	0,077	-1,787	0,4246	-1,0483	0,0012
540	1 VENTO_TR_SC	LinStatic	-0,421	0,077	-1,787	0,4246	-0,155	-0,0374
540	1 VENTO_TR_SC	LinStatic	-0,421	0,077	-1,787	0,4246	-0,155	-0,0374
540	1,5 VENTO_TR_SC	LinStatic	-0,421	0,077	-1,787	0,4246	0,7383	-0,0759

540	0 VENTO_TR_CA	LinStatic	-0,495	0,079	-2,38	0,7295	-2,5888	0,0069
540	0,5 VENTO_TR_CA	LinStatic	-0,495	0,079	-2,38	0,7295	-1,3988	-0,0327
540	1 VENTO_TR_CA	LinStatic	-0,495	0,079	-2,38	0,7295	-0,2088	-0,0724
540	1 VENTO_TR_CA	LinStatic	-0,495	0,079	-2,38	0,7295	-0,2088	-0,0724
540	1,5 VENTO_TR_CA	LinStatic	-0,495	0,079	-2,38	0,7295	0,9813	-0,112
540	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
540	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
540	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
540	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
540	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
540	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
540	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
540	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
540	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
540	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
540	0 Qk_Tandem_1_FQ	LinMoving	17,046	2,133	3,485	13,2446	10,5706	6,3791
540	0,5 Qk_Tandem_1_FQ	LinMoving	17,046	27,593	3,485	14,7573	9,4074	14,7243
540	1 Qk_Tandem_1_FQ	LinMoving	17,046	53,054	3,485	16,27	8,2442	23,0694
540	1 Qk_Tandem_1_FQ	LinMoving	17,046	53,054	3,485	16,27	8,2442	23,0694
540	1,5 Qk_Tandem_1_FQ	LinMoving	17,046	53,187	3,485	16,3011	7,2237	6,5229
540	0 Qk_Tandem_1_FQ	LinMoving	-22,049	-26,913	-3,581	-8,5803	-10,5399	-9,1074
540	0,5 Qk_Tandem_1_FQ	LinMoving	-22,049	-21,145	-3,581	-10,1428	-9,3604	-5,6986
540	1 Qk_Tandem_1_FQ	LinMoving	-22,049	-15,376	-3,581	-11,7052	-8,1808	-2,2898
540	1 Qk_Tandem_1_FQ	LinMoving	-22,049	-15,376	-3,581	-11,7052	-8,1808	-2,2898
540	1,5 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,794	-3,581	-11,6808	-7,1449	-8,9771
540	0 Qk_Tandem_2_FQ	LinMoving	15,152	2,514	3,117	13,7408	11,1249	9,2958
540	0,5 Qk_Tandem_2_FQ	LinMoving	15,152	41,357	3,117	15,9944	10,2641	22,4262
540	1 Qk_Tandem_2_FQ	LinMoving	15,152	80,199	3,117	18,248	9,4032	35,5567
540	1 Qk_Tandem_2_FQ	LinMoving	15,152	80,199	3,117	18,248	9,4032	35,5567
540	1,5 Qk_Tandem_2_FQ	LinMoving	15,152	80,68	3,117	18,36	8,6721	10,2587
540	0 Qk_Tandem_2_FQ	LinMoving	-23,74	-40,417	-3,383	-12,9187	-10,5394	-11,1076
540	0,5 Qk_Tandem_2_FQ	LinMoving	-23,74	-31,355	-3,383	-15,3054	-9,5814	-6,2731

540	1 Qk_Tandem_2_FQ	LinMoving	-23,74	-22,292	-3,383	-17,6921	-8,6234	-1,4386
540	1 Qk_Tandem_2_FQ	LinMoving	-23,74	-22,292	-3,383	-17,6921	-8,6234	-1,4386
540	1,5 Qk_Tandem_2_FQ	LinMoving	-23,74	-3,396	-3,383	-17,604	-7,801	-11,5997
540	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	-0,026	-0,5581	0,0115	-0,038
540	0,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	-0,026	-0,5581	0,0243	0,0689
540	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	-0,026	-0,5581	0,037	0,1758
540	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	-0,026	-0,5581	0,037	0,1758
540	1,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	-0,026	-0,5581	0,0498	0,2827
540	0 FRENATURA_2	LinStatic	-0,028	-0,031	-2,21	-0,1034	-3,5958	0,0279
540	0,5 FRENATURA_2	LinStatic	-0,028	-0,031	-2,21	-0,1034	-2,491	0,0435
540	1 FRENATURA_2	LinStatic	-0,028	-0,031	-2,21	-0,1034	-1,3862	0,0592
540	1 FRENATURA_2	LinStatic	-0,028	-0,031	-2,21	-0,1034	-1,3862	0,0592
540	1,5 FRENATURA_2	LinStatic	-0,028	-0,031	-2,21	-0,1034	-0,2814	0,0748
540	0 RITIRO	LinStatic	0	0	0	0	0	0
540	0,5 RITIRO	LinStatic	0	0	0	0	0	0
540	1 RITIRO	LinStatic	0	0	0	0	0	0
540	1 RITIRO	LinStatic	0	0	0	0	0	0
540	1,5 RITIRO	LinStatic	0	0	0	0	0	0
540	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
540	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
540	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
540	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
540	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
540	0 Distorsioni	LinStatic	0	0	0	0	0	0
540	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
540	1 Distorsioni	LinStatic	0	0	0	0	0	0
540	1 Distorsioni	LinStatic	0	0	0	0	0	0
540	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
540	0 A_01_SLU_00	Combination	1,465	-8,077	0,048	-0,6188	-0,5391	-2,2221
540	0,5 A_01_SLU_00	Combination	1,465	-3,555	0,048	-0,6188	-0,5629	0,6859
540	1 A_01_SLU_00	Combination	1,465	0,968	0,048	-0,6188	-0,5866	1,3326
540	1 A_01_SLU_00	Combination	1,465	0,968	0,048	-0,6188	-0,5866	1,3326

540	1,5 A_01_SLU_00	Combination	1,465	5,49	0,048	-0,6188	-0,6104	-0,2818
540	0 A_01_SLU_01	Combination	34,608	-4,483	2,783	26,1241	14,9831	7,1382
540	0,5 A_01_SLU_01	Combination	34,608	46,357	2,783	28,8354	14,7008	25,5154
540	1 A_01_SLU_01	Combination	34,608	97,197	2,783	31,5467	14,4186	41,6313
540	1 A_01_SLU_01	Combination	34,608	97,197	2,783	31,5467	14,4186	41,6313
540	1,5 A_01_SLU_01	Combination	34,608	102,17	2,783	31,6517	14,4348	9,9597
540	0 A_01_SLU_01	Combination	-38,548	-58,096	-11,042	-17,0602	-25,8038	-22,4879
540	0,5 A_01_SLU_01	Combination	-38,548	-42,883	-11,042	-19,9049	-21,4482	-12,9802
540	1 A_01_SLU_01	Combination	-38,548	-27,67	-11,042	-22,7496	-17,0926	-5,7338
540	1 A_01_SLU_01	Combination	-38,548	-27,67	-11,042	-22,7496	-17,0926	-5,7338
540	1,5 A_01_SLU_01	Combination	-38,548	-0,482	-11,042	-22,667	-13,0373	-19,1109
540	0 A_01_SLU_02	Combination	28,272	-5,353	-2,364	19,5211	6,6466	4,3267
540	0,5 A_01_SLU_02	Combination	28,272	37,359	-2,364	21,7902	8,698	19,9904
540	1 A_01_SLU_02	Combination	28,272	80,072	-2,364	24,0592	10,7494	33,3928
540	1 A_01_SLU_02	Combination	28,272	80,072	-2,364	24,0592	10,7494	33,3928
540	1,5 A_01_SLU_02	Combination	28,272	84,795	-2,364	24,1059	13,0148	7,1965
540	0 A_01_SLU_02	Combination	-30,371	-48,923	-12,964	-13,2163	-25,0192	-18,9031
540	0,5 A_01_SLU_02	Combination	-30,371	-35,748	-12,964	-15,5599	-19,4537	-10,644
540	1 A_01_SLU_02	Combination	-30,371	-22,572	-12,964	-17,9036	-13,8881	-4,6461
540	1 A_01_SLU_02	Combination	-30,371	-22,572	-12,964	-17,9036	-13,8881	-4,6461
540	1,5 A_01_SLU_02	Combination	-30,371	0,824	-12,964	-17,8669	-8,5381	-16,0536
540	0 A_01_SLU_03	Combination	27,708	-5,246	-4,026	20,4449	4,8191	4,3166
540	0,5 A_01_SLU_03	Combination	27,708	37,467	-4,026	22,7139	7,7013	19,9267
540	1 A_01_SLU_03	Combination	27,708	80,179	-4,026	24,983	10,5835	33,2756
540	1 A_01_SLU_03	Combination	27,708	80,179	-4,026	24,983	10,5835	33,2756
540	1,5 A_01_SLU_03	Combination	27,708	84,902	-4,026	25,0297	13,6799	7,0257
540	0 A_01_SLU_03	Combination	-30,935	-48,816	-14,625	-12,2925	-26,8468	-18,9133
540	0,5 A_01_SLU_03	Combination	-30,935	-35,641	-14,625	-14,6362	-20,4504	-10,7077
540	1 A_01_SLU_03	Combination	-30,935	-22,465	-14,625	-16,9799	-14,054	-4,7633
540	1 A_01_SLU_03	Combination	-30,935	-22,465	-14,625	-16,9799	-14,054	-4,7633
540	1,5 A_01_SLU_03	Combination	-30,935	0,931	-14,625	-16,9432	-7,8731	-16,2243
540	0 A_01_SLU_04	Combination	35,5	-4,626	7,067	24,811	19,643	7,1258

540	0,5 A_01_SLU_04	Combination	35,5	46,214	7,067	27,5223	17,2186	25,5743
540	1 A_01_SLU_04	Combination	35,5	97,054	7,067	30,2336	14,7943	41,7616
540	1 A_01_SLU_04	Combination	35,5	97,054	7,067	30,2336	14,7943	41,7616
540	1,5 A_01_SLU_04	Combination	35,5	102,027	7,067	30,3386	12,6685	10,1614
540	0 A_01_SLU_04	Combination	-37,657	-58,239	-6,758	-18,3733	-21,144	-22,5003
540	0,5 A_01_SLU_04	Combination	-37,657	-43,026	-6,758	-21,218	-18,9304	-12,9213
540	1 A_01_SLU_04	Combination	-37,657	-27,812	-6,758	-24,0627	-16,7169	-5,6035
540	1 A_01_SLU_04	Combination	-37,657	-27,812	-6,758	-24,0627	-16,7169	-5,6035
540	1,5 A_01_SLU_04	Combination	-37,657	-0,625	-6,758	-23,9801	-14,8035	-18,9093
540	0 A_01_SLU_05	Combination	-0,021	-7,839	-7,093	1,5697	-8,3055	-2,2014
540	0,5 A_01_SLU_05	Combination	-0,021	-3,317	-7,093	1,5697	-4,7592	0,5877
540	1 A_01_SLU_05	Combination	-0,021	1,206	-7,093	1,5697	-1,2129	1,1155
540	1 A_01_SLU_05	Combination	-0,021	1,206	-7,093	1,5697	-1,2129	1,1155
540	1,5 A_01_SLU_05	Combination	-0,021	5,728	-7,093	1,5697	2,3334	-0,6179
540	0 A_01_SLU_06	Combination	34,168	-2,201	2,766	26,2979	15,1368	7,8214
540	0,5 A_01_SLU_06	Combination	34,168	47,372	2,766	29,0091	14,8629	25,3742
540	1 A_01_SLU_06	Combination	34,168	96,945	2,766	31,7204	14,589	41,2993
540	1 A_01_SLU_06	Combination	34,168	96,945	2,766	31,7204	14,589	41,2993
540	1,5 A_01_SLU_06	Combination	34,168	100,651	2,766	31,8254	14,6136	10,0704
540	0 A_01_SLU_06	Combination	-38,989	-55,814	-11,059	-16,8865	-25,6502	-21,8047
540	0,5 A_01_SLU_06	Combination	-38,989	-41,868	-11,059	-19,7312	-21,2862	-13,1213
540	1 A_01_SLU_06	Combination	-38,989	-27,921	-11,059	-22,5759	-16,9222	-6,0658
540	1 A_01_SLU_06	Combination	-38,989	-27,921	-11,059	-22,5759	-16,9222	-6,0658
540	1,5 A_01_SLU_06	Combination	-38,989	-2,001	-11,059	-22,4933	-12,8585	-19,0002
540	0 A_01_SLU_07	Combination	27,832	-3,071	-2,381	19,6949	6,8003	5,0099
540	0,5 A_01_SLU_07	Combination	27,832	38,375	-2,381	21,9639	8,86	19,8492
540	1 A_01_SLU_07	Combination	27,832	79,821	-2,381	24,233	10,9198	33,0608
540	1 A_01_SLU_07	Combination	27,832	79,821	-2,381	24,233	10,9198	33,0608
540	1,5 A_01_SLU_07	Combination	27,832	83,277	-2,381	24,2797	13,1936	7,3071
540	0 A_01_SLU_07	Combination	-30,811	-46,641	-12,98	-13,0425	-24,8655	-18,22
540	0,5 A_01_SLU_07	Combination	-30,811	-34,733	-12,98	-15,3862	-19,2916	-10,7851
540	1 A_01_SLU_07	Combination	-30,811	-22,824	-12,98	-17,7299	-13,7177	-4,9781

540	1 A_01_SLU_07	Combination	-30,811	-22,824	-12,98	-17,7299	-13,7177	-4,9781
540	1,5 A_01_SLU_07	Combination	-30,811	-0,695	-12,98	-17,6932	-8,3593	-15,9429
540	0 A_01_SLU_08	Combination	27,267	-2,964	-4,043	20,6186	4,9727	4,9997
540	0,5 A_01_SLU_08	Combination	27,267	38,482	-4,043	22,8877	7,8633	19,7856
540	1 A_01_SLU_08	Combination	27,267	79,928	-4,043	25,1567	10,754	32,9436
540	1 A_01_SLU_08	Combination	27,267	79,928	-4,043	25,1567	10,754	32,9436
540	1,5 A_01_SLU_08	Combination	27,267	83,384	-4,043	25,2034	13,8586	7,1364
540	0 A_01_SLU_08	Combination	-31,376	-46,534	-14,642	-12,1188	-26,6931	-18,2301
540	0,5 A_01_SLU_08	Combination	-31,376	-34,626	-14,642	-14,4624	-20,2883	-10,8488
540	1 A_01_SLU_08	Combination	-31,376	-22,717	-14,642	-16,8061	-13,8835	-5,0953
540	1 A_01_SLU_08	Combination	-31,376	-22,717	-14,642	-16,8061	-13,8835	-5,0953
540	1,5 A_01_SLU_08	Combination	-31,376	-0,588	-14,642	-16,7694	-7,6943	-16,1137
540	0 A_01_SLU_09	Combination	35,059	-2,344	7,05	24,9848	19,7966	7,8089
540	0,5 A_01_SLU_09	Combination	35,059	47,229	7,05	27,696	17,3807	25,4332
540	1 A_01_SLU_09	Combination	35,059	96,802	7,05	30,4073	14,9647	41,4296
540	1 A_01_SLU_09	Combination	35,059	96,802	7,05	30,4073	14,9647	41,4296
540	1,5 A_01_SLU_09	Combination	35,059	100,509	7,05	30,5123	12,8473	10,272
540	0 A_01_SLU_09	Combination	-38,098	-55,957	-6,775	-18,1996	-20,9903	-21,8171
540	0,5 A_01_SLU_09	Combination	-38,098	-42,01	-6,775	-21,0443	-18,7684	-13,0624
540	1 A_01_SLU_09	Combination	-38,098	-28,064	-6,775	-23,889	-16,5464	-5,9355
540	1 A_01_SLU_09	Combination	-38,098	-28,064	-6,775	-23,889	-16,5464	-5,9355
540	1,5 A_01_SLU_09	Combination	-38,098	-2,143	-6,775	-23,8064	-14,6247	-18,7986
540	0 A_01_SLU_10	Combination	-0,461	-5,557	-7,109	1,7434	-8,1518	-1,5183
540	0,5 A_01_SLU_10	Combination	-0,461	-2,302	-7,109	1,7434	-4,5972	0,4465
540	1 A_01_SLU_10	Combination	-0,461	0,954	-7,109	1,7434	-1,0425	0,7835
540	1 A_01_SLU_10	Combination	-0,461	0,954	-7,109	1,7434	-1,0425	0,7835
540	1,5 A_01_SLU_10	Combination	-0,461	4,209	-7,109	1,7434	2,5122	-0,5072
540	0 A_02_SLU_01	Combination	30,998	-3,577	2,02	25,2363	16,2899	13,6641
540	0,5 A_02_SLU_01	Combination	30,998	72,622	2,02	29,251	16,618	41,3094
540	1 A_02_SLU_01	Combination	30,998	148,822	2,02	33,2657	16,9461	66,6935
540	1 A_02_SLU_01	Combination	30,998	148,822	2,02	33,2657	16,9461	66,6935
540	1,5 A_02_SLU_01	Combination	30,998	154,968	2,02	33,6437	17,5546	17,9184

540	0 A_02_SLU_01	Combination	-42,139	-84,153	-10,721	-26,0567	-25,8873	-25,938
540	0,5 A_02_SLU_01	Combination	-42,139	-62,211	-10,721	-30,469	-21,9293	-13,7506
540	1 A_02_SLU_01	Combination	-42,139	-40,27	-10,721	-34,8813	-17,9714	-3,8244
540	1 A_02_SLU_01	Combination	-42,139	-40,27	-10,721	-34,8813	-17,9714	-3,8244
540	1,5 A_02_SLU_01	Combination	-42,139	-1,676	-10,721	-34,584	-14,3045	-23,7028
540	0 A_02_SLU_02	Combination	25,478	-4,793	-2,649	20,2554	5,9211	8,6882
540	0,5 A_02_SLU_02	Combination	25,478	57,993	-2,649	23,6358	8,2919	31,5354
540	1 A_02_SLU_02	Combination	25,478	120,779	-2,649	27,0162	10,6626	52,1213
540	1 A_02_SLU_02	Combination	25,478	120,779	-2,649	27,0162	10,6626	52,1213
540	1,5 A_02_SLU_02	Combination	25,478	126,023	-2,649	27,1842	13,2278	12,8034
540	0 A_02_SLU_02	Combination	-32,86	-69,19	-12,398	-19,7338	-26,5753	-21,9168
540	0,5 A_02_SLU_02	Combination	-32,86	-51,074	-12,398	-23,3139	-21,4764	-11,5136
540	1 A_02_SLU_02	Combination	-32,86	-32,957	-12,398	-26,894	-16,3774	-3,3716
540	1 A_02_SLU_02	Combination	-32,86	-32,957	-12,398	-26,894	-16,3774	-3,3716
540	1,5 A_02_SLU_02	Combination	-32,86	-0,091	-12,398	-26,7618	-11,4818	-19,9842
540	0 A_02_SLU_03	Combination	24,897	-4,682	-4,4	21,1825	4,6125	8,6826
540	0,5 A_02_SLU_03	Combination	24,897	58,104	-4,4	24,5629	7,8589	31,4743
540	1 A_02_SLU_03	Combination	24,897	120,89	-4,4	27,9433	11,1052	52,0049
540	1 A_02_SLU_03	Combination	24,897	120,89	-4,4	27,9433	11,1052	52,0049
540	1,5 A_02_SLU_03	Combination	24,897	126,134	-4,4	28,1113	14,546	12,6315
540	0 A_02_SLU_03	Combination	-33,44	-69,079	-14,149	-18,8067	-27,884	-21,9225
540	0,5 A_02_SLU_03	Combination	-33,44	-50,963	-14,149	-22,3868	-21,9094	-11,5746
540	1 A_02_SLU_03	Combination	-33,44	-32,846	-14,149	-25,9669	-15,9348	-3,488
540	1 A_02_SLU_03	Combination	-33,44	-32,846	-14,149	-25,9669	-15,9348	-3,488
540	1,5 A_02_SLU_03	Combination	-33,44	0,02	-14,149	-25,8347	-10,1636	-20,156
540	0 A_02_SLU_04	Combination	31,889	-3,719	6,304	23,9231	20,9497	13,6517
540	0,5 A_02_SLU_04	Combination	31,889	72,48	6,304	27,9379	19,1358	41,3683
540	1 A_02_SLU_04	Combination	31,889	148,679	6,304	31,9526	17,3219	66,8237
540	1 A_02_SLU_04	Combination	31,889	148,679	6,304	31,9526	17,3219	66,8237
540	1,5 A_02_SLU_04	Combination	31,889	154,825	6,304	32,3306	15,7883	18,1201
540	0 A_02_SLU_04	Combination	-41,248	-84,295	-6,437	-27,3698	-21,2275	-25,9504
540	0,5 A_02_SLU_04	Combination	-41,248	-62,354	-6,437	-31,7821	-19,4115	-13,6916

540	1 A_02_SLU_04	Combination	-41,248	-40,412	-6,437	-36,1944	-17,5956	-3,6941
540	1 A_02_SLU_04	Combination	-41,248	-40,412	-6,437	-36,1944	-17,5956	-3,6941
540	1,5 A_02_SLU_04	Combination	-41,248	-1,819	-6,437	-35,8971	-16,0707	-23,5011
540	0 A_02_SLU_05	Combination	-0,021	-7,839	-7,093	1,5697	-8,3055	-2,2014
540	0,5 A_02_SLU_05	Combination	-0,021	-3,317	-7,093	1,5697	-4,7592	0,5877
540	1 A_02_SLU_05	Combination	-0,021	1,206	-7,093	1,5697	-1,2129	1,1155
540	1 A_02_SLU_05	Combination	-0,021	1,206	-7,093	1,5697	-1,2129	1,1155
540	1,5 A_02_SLU_05	Combination	-0,021	5,728	-7,093	1,5697	2,3334	-0,6179
540	0 A_02_SLU_06	Combination	30,557	-1,295	2,003	25,41	16,4435	14,3473
540	0,5 A_02_SLU_06	Combination	30,557	73,638	2,003	29,4247	16,78	41,1683
540	1 A_02_SLU_06	Combination	30,557	148,57	2,003	33,4394	17,1165	66,3615
540	1 A_02_SLU_06	Combination	30,557	148,57	2,003	33,4394	17,1165	66,3615
540	1,5 A_02_SLU_06	Combination	30,557	153,449	2,003	33,8174	17,7333	18,0291
540	0 A_02_SLU_06	Combination	-42,58	-81,87	-10,737	-25,883	-25,7336	-25,2548
540	0,5 A_02_SLU_06	Combination	-42,58	-61,196	-10,737	-30,2953	-21,7673	-13,8917
540	1 A_02_SLU_06	Combination	-42,58	-40,522	-10,737	-34,7076	-17,8009	-4,1563
540	1 A_02_SLU_06	Combination	-42,58	-40,522	-10,737	-34,7076	-17,8009	-4,1563
540	1,5 A_02_SLU_06	Combination	-42,58	-3,195	-10,737	-34,4102	-14,1257	-23,5921
540	0 A_02_SLU_07	Combination	25,037	-2,511	-2,666	20,4291	6,0748	9,3714
540	0,5 A_02_SLU_07	Combination	25,037	59,008	-2,666	23,8095	8,4539	31,3943
540	1 A_02_SLU_07	Combination	25,037	120,527	-2,666	27,1899	10,833	51,7893
540	1 A_02_SLU_07	Combination	25,037	120,527	-2,666	27,1899	10,833	51,7893
540	1,5 A_02_SLU_07	Combination	25,037	124,505	-2,666	27,3579	13,4066	12,914
540	0 A_02_SLU_07	Combination	-33,301	-66,908	-12,415	-19,5601	-26,4217	-21,2337
540	0,5 A_02_SLU_07	Combination	-33,301	-50,058	-12,415	-23,1402	-21,3143	-11,6547
540	1 A_02_SLU_07	Combination	-33,301	-33,209	-12,415	-26,7202	-16,207	-3,7036
540	1 A_02_SLU_07	Combination	-33,301	-33,209	-12,415	-26,7202	-16,207	-3,7036
540	1,5 A_02_SLU_07	Combination	-33,301	-1,61	-12,415	-26,5881	-11,303	-19,8735
540	0 A_02_SLU_08	Combination	24,457	-2,4	-4,417	21,3562	4,7662	9,3657
540	0,5 A_02_SLU_08	Combination	24,457	59,119	-4,417	24,7366	8,0209	31,3332
540	1 A_02_SLU_08	Combination	24,457	120,638	-4,417	28,117	11,2756	51,6729
540	1 A_02_SLU_08	Combination	24,457	120,638	-4,417	28,117	11,2756	51,6729

540	1,5 A_02_SLU_08	Combination	24,457	124,615	-4,417	28,285	14,7248	12,7422
540	0 A_02_SLU_08	Combination	-33,881	-66,797	-14,166	-18,633	-27,7303	-21,2393
540	0,5 A_02_SLU_08	Combination	-33,881	-49,948	-14,166	-22,2131	-21,7473	-11,7158
540	1 A_02_SLU_08	Combination	-33,881	-33,098	-14,166	-25,7931	-15,7644	-3,82
540	1 A_02_SLU_08	Combination	-33,881	-33,098	-14,166	-25,7931	-15,7644	-3,82
540	1,5 A_02_SLU_08	Combination	-33,881	-1,499	-14,166	-25,661	-9,9848	-20,0454
540	0 A_02_SLU_09	Combination	31,448	-1,437	6,287	24,0969	21,1034	14,3349
540	0,5 A_02_SLU_09	Combination	31,448	73,495	6,287	28,1116	19,2978	41,2272
540	1 A_02_SLU_09	Combination	31,448	148,427	6,287	32,1263	17,4923	66,4918
540	1 A_02_SLU_09	Combination	31,448	148,427	6,287	32,1263	17,4923	66,4918
540	1,5 A_02_SLU_09	Combination	31,448	153,307	6,287	32,5043	15,9671	18,2307
540	0 A_02_SLU_09	Combination	-41,688	-82,013	-6,453	-27,1961	-21,0738	-25,2672
540	0,5 A_02_SLU_09	Combination	-41,688	-61,339	-6,453	-31,6084	-19,2495	-13,8328
540	1 A_02_SLU_09	Combination	-41,688	-40,664	-6,453	-36,0207	-17,4252	-4,0261
540	1 A_02_SLU_09	Combination	-41,688	-40,664	-6,453	-36,0207	-17,4252	-4,0261
540	1,5 A_02_SLU_09	Combination	-41,688	-3,338	-6,453	-35,7233	-15,892	-23,3905
540	0 A_02_SLU_10	Combination	-0,461	-5,557	-7,109	1,7434	-8,1518	-1,5183
540	0,5 A_02_SLU_10	Combination	-0,461	-2,302	-7,109	1,7434	-4,5972	0,4465
540	1 A_02_SLU_10	Combination	-0,461	0,954	-7,109	1,7434	-1,0425	0,7835
540	1 A_02_SLU_10	Combination	-0,461	0,954	-7,109	1,7434	-1,0425	0,7835
540	1,5 A_02_SLU_10	Combination	-0,461	4,209	-7,109	1,7434	2,5122	-0,5072
540	0 COMBO_Dead	Combination	0,646	-5,54	-0,012	-0,4391	-0,3516	-0,7768
540	0,5 COMBO_Dead	Combination	0,646	-2,292	-0,012	-0,4391	-0,3454	1,1811
540	1 COMBO_Dead	Combination	0,646	0,955	-0,012	-0,4391	-0,3393	1,5153
540	1 COMBO_Dead	Combination	0,646	0,955	-0,012	-0,4391	-0,3393	1,5153
540	1,5 COMBO_Dead	Combination	0,646	4,203	-0,012	-0,4391	-0,3331	0,2257
540	0 COMBO_Permanenti	Combination	0,819	-2,538	0,06	-0,1797	-0,1875	-1,4454
540	0,5 COMBO_Permanenti	Combination	0,819	-1,263	0,06	-0,1797	-0,2174	-0,4953
540	1 COMBO_Permanenti	Combination	0,819	0,012	0,06	-0,1797	-0,2474	-0,1827
540	1 COMBO_Permanenti	Combination	0,819	0,012	0,06	-0,1797	-0,2474	-0,1827
540	1,5 COMBO_Permanenti	Combination	0,819	1,287	0,06	-0,1797	-0,2773	-0,5076
540	0 COMBO1_MOBILI	Combination	33,143	3,594	2,735	26,7429	15,5223	9,3603

540	0,5 COMBO1_MOBILI	Combination	33,143	49,911	2,735	29,4542	15,2637	24,8295
540	1 COMBO1_MOBILI	Combination	33,143	96,229	2,735	32,1655	15,0052	40,2987
540	1 COMBO1_MOBILI	Combination	33,143	96,229	2,735	32,1655	15,0052	40,2987
540	1,5 COMBO1_MOBILI	Combination	33,143	96,68	2,735	32,2705	15,0452	10,2416
540	0 COMBO1_MOBILI	Combination	-40,013	-50,019	-11,089	-16,4414	-25,2647	-20,2657
540	0,5 COMBO1_MOBILI	Combination	-40,013	-39,328	-11,089	-19,2861	-20,8853	-13,6661
540	1 COMBO1_MOBILI	Combination	-40,013	-28,637	-11,089	-22,1308	-16,506	-7,0664
540	1 COMBO1_MOBILI	Combination	-40,013	-28,637	-11,089	-22,1308	-16,506	-7,0664
540	1,5 COMBO1_MOBILI	Combination	-40,013	-5,972	-11,089	-22,0482	-12,4269	-18,829
540	0 COMBO2_MOBILI	Combination	29,533	4,5	1,972	25,8551	16,829	15,8863
540	0,5 COMBO2_MOBILI	Combination	29,533	76,177	1,972	29,8698	17,1809	40,6235
540	1 COMBO2_MOBILI	Combination	29,533	147,854	1,972	33,8845	17,5328	65,3608
540	1 COMBO2_MOBILI	Combination	29,533	147,854	1,972	33,8845	17,5328	65,3608
540	1,5 COMBO2_MOBILI	Combination	29,533	149,478	1,972	34,2625	18,1649	18,2003
540	0 COMBO2_MOBILI	Combination	-43,604	-76,075	-10,768	-25,4379	-25,3482	-23,7158
540	0,5 COMBO2_MOBILI	Combination	-43,604	-58,656	-10,768	-29,8502	-21,3664	-14,4364
540	1 COMBO2_MOBILI	Combination	-43,604	-41,237	-10,768	-34,2625	-17,3847	-5,157
540	1 COMBO2_MOBILI	Combination	-43,604	-41,237	-10,768	-34,2625	-17,3847	-5,157
540	1,5 COMBO2_MOBILI	Combination	-43,604	-7,166	-10,768	-33,9651	-13,6941	-23,4209
540	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
540	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
540	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
540	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
540	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
540	0 COMB_RARA	Combination	7,284	-5,151	1,326	4,2668	3,3555	0,2484
540	0,5 COMB_RARA	Combination	7,284	6,682	1,326	4,7689	2,898	5,2072
540	1 COMB_RARA	Combination	7,284	18,515	1,326	5,271	2,4404	8,5383
540	1 COMB_RARA	Combination	7,284	18,515	1,326	5,271	2,4404	8,5383
540	1,5 COMB_RARA	Combination	7,284	21,854	1,326	5,2904	2,0382	1,8108
540	0 COMB_RARA	Combination	-6,263	-15,079	-1,234	-3,7303	-4,1977	-5,2379
540	0,5 COMB_RARA	Combination	-6,263	-9,844	-1,234	-4,2571	-3,7963	-1,9216
540	1 COMB_RARA	Combination	-6,263	-4,608	-1,234	-4,7839	-3,395	-0,233

540	1 COMB_RARA	Combination	-6,263	-4,608	-1,234	-4,7839	-3,395	-0,233
540	1,5 COMB_RARA	Combination	-6,263	2,845	-1,234	-4,7686	-3,0492	-3,5726
541	0 DEAD	LinStatic	0,478	-0,985	-0,009133	1,8041	-0,2467	0,0086
541	0,4125 DEAD	LinStatic	0,478	0,999	-0,009133	1,8041	-0,243	0,0057
541	0,825 DEAD	LinStatic	0,478	2,984	-0,009133	1,8041	-0,2392	-0,8158
541	1,2375 DEAD	LinStatic	0,478	4,968	-0,009133	1,8041	-0,2354	-2,4559
541	1,65 DEAD	LinStatic	0,478	6,953	-0,009133	1,8041	-0,2317	-4,9147
541	0 PAVIMENTAZIONE	LinStatic	0,149	-0,355	-0,0005475	0,5329	-0,0749	0,0371
541	0,4125 PAVIMENTAZIONE	LinStatic	0,149	0,346	-0,0005475	0,5329	-0,0747	0,0389
541	0,825 PAVIMENTAZIONE	LinStatic	0,149	1,048	-0,0005475	0,5329	-0,0745	-0,2485
541	1,2375 PAVIMENTAZIONE	LinStatic	0,149	1,749	-0,0005475	0,5329	-0,0742	-0,8253
541	1,65 PAVIMENTAZIONE	LinStatic	0,149	2,45	-0,0005475	0,5329	-0,074	-1,6913
541	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	0,019	0,12	-0,066	-0,208
541	0,4125 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	0,019	0,12	-0,0738	-0,1175
541	0,825 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	0,019	0,12	-0,0816	-0,027
541	1,2375 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	0,019	0,12	-0,0894	0,0635
541	1,65 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	0,019	0,12	-0,0972	0,154
541	0 PARAPETTO	LinStatic	0,185	0,04	0,021	0,0132	-0,044	-0,2104
541	0,4125 PARAPETTO	LinStatic	0,185	0,04	0,021	0,0132	-0,0528	-0,2267
541	0,825 PARAPETTO	LinStatic	0,185	0,04	0,021	0,0132	-0,0617	-0,243
541	1,2375 PARAPETTO	LinStatic	0,185	0,04	0,021	0,0132	-0,0705	-0,2593
541	1,65 PARAPETTO	LinStatic	0,185	0,04	0,021	0,0132	-0,0794	-0,2756
541	0 QK_MOBILI	LinStatic	-0,157	-1,344	-0,051	-0,9257	0,0996	0,3442
541	0,4125 QK_MOBILI	LinStatic	-0,157	-0,519	-0,051	-0,9257	0,1207	0,7285
541	0,825 QK_MOBILI	LinStatic	-0,157	0,306	-0,051	-0,9257	0,1417	0,7725
541	1,2375 QK_MOBILI	LinStatic	-0,157	1,131	-0,051	-0,9257	0,1628	0,4762
541	1,65 QK_MOBILI	LinStatic	-0,157	1,956	-0,051	-0,9257	0,1839	-0,1604
541	0 QK_FOLLA	LinStatic	1,55	-0,002414	0,174	0,2432	-0,3875	-1,7198
541	0,4125 QK_FOLLA	LinStatic	1,55	-0,002414	0,174	0,2432	-0,4595	-1,7188
541	0,825 QK_FOLLA	LinStatic	1,55	-0,002414	0,174	0,2432	-0,5314	-1,7178
541	1,2375 QK_FOLLA	LinStatic	1,55	-0,002414	0,174	0,2432	-0,6033	-1,7169
541	1,65 QK_FOLLA	LinStatic	1,55	-0,002414	0,174	0,2432	-0,6752	-1,7159

541	0 PERMANENTI	LinStatic	0,546	-0,535	0,04	0,6661	-0,1849	-0,3812
541	0,4125 PERMANENTI	LinStatic	0,546	0,166	0,04	0,6661	-0,2013	-0,3053
541	0,825 PERMANENTI	LinStatic	0,546	0,868	0,04	0,6661	-0,2178	-0,5185
541	1,2375 PERMANENTI	LinStatic	0,546	1,569	0,04	0,6661	-0,2342	-1,0211
541	1,65 PERMANENTI	LinStatic	0,546	2,27	0,04	0,6661	-0,2507	-1,8129
541	0 Qk_Tandem_1	LinMoving	23,646	16,954	5,057	16,8026	10,1672	11,7147
541	0,4125 Qk_Tandem_1	LinMoving	23,646	16,954	5,057	16,8026	11,2011	10,0869
541	0,825 Qk_Tandem_1	LinMoving	23,646	16,954	5,057	16,8026	12,2349	8,459
541	1,2375 Qk_Tandem_1	LinMoving	23,646	16,954	5,057	16,8026	13,2688	6,8312
541	1,65 Qk_Tandem_1	LinMoving	23,646	16,954	5,057	16,8026	14,3026	5,2033
541	0 Qk_Tandem_1	LinMoving	-30,544	-4,09	-5,184	-7,5932	-10,1824	-3,7986
541	0,4125 Qk_Tandem_1	LinMoving	-30,544	-4,09	-5,184	-7,5932	-11,134	-7,1941
541	0,825 Qk_Tandem_1	LinMoving	-30,544	-4,09	-5,184	-7,5932	-12,0855	-10,5895
541	1,2375 Qk_Tandem_1	LinMoving	-30,544	-4,09	-5,184	-7,5932	-13,037	-13,985
541	1,65 Qk_Tandem_1	LinMoving	-30,544	-4,09	-5,184	-7,5932	-13,9885	-17,3804
541	0 Qk_Tandem_2	LinMoving	20,971	23,409	4,492	14,2856	12,4782	19,2502
541	0,4125 Qk_Tandem_2	LinMoving	20,971	23,409	4,492	14,2856	13,6536	15,7463
541	0,825 Qk_Tandem_2	LinMoving	20,971	23,409	4,492	14,2856	14,8289	12,2425
541	1,2375 Qk_Tandem_2	LinMoving	20,971	23,409	4,492	14,2856	16,0043	8,7386
541	1,65 Qk_Tandem_2	LinMoving	20,971	23,409	4,492	14,2856	17,1797	5,2347
541	0 Qk_Tandem_2	LinMoving	-33,204	-2,799	-4,946	-11,5922	-11,1211	-2,2549
541	0,4125 Qk_Tandem_2	LinMoving	-33,204	-2,799	-4,946	-11,5922	-12,0514	-6,7734
541	0,825 Qk_Tandem_2	LinMoving	-33,204	-2,799	-4,946	-11,5922	-12,9818	-11,2919
541	1,2375 Qk_Tandem_2	LinMoving	-33,204	-2,799	-4,946	-11,5922	-13,9121	-15,8105
541	1,65 Qk_Tandem_2	LinMoving	-33,204	-2,799	-4,946	-11,5922	-14,8424	-20,329
541	0 FRENATURA	LinStatic	-0,06	-0,035	-2,389	0,5868	1,025	0,0741
541	0,4125 FRENATURA	LinStatic	-0,06	-0,035	-2,389	0,5868	2,0103	0,0886
541	0,825 FRENATURA	LinStatic	-0,06	-0,035	-2,389	0,5868	2,9956	0,103
541	1,2375 FRENATURA	LinStatic	-0,06	-0,035	-2,389	0,5868	3,9809	0,1175
541	1,65 FRENATURA	LinStatic	-0,06	-0,035	-2,389	0,5868	4,9662	0,1319
541	0 VENTO_TR_SC	LinStatic	-0,421	0,087	-1,787	0,4216	0,7383	-0,0794
541	0,4125 VENTO_TR_SC	LinStatic	-0,421	0,087	-1,787	0,4216	1,4753	-0,1153

541	0,825 VENTO_TR_SC	LinStatic	-0,421	0,087	-1,787	0,4216	2,2123	-0,1513
541	1,2375 VENTO_TR_SC	LinStatic	-0,421	0,087	-1,787	0,4216	2,9493	-0,1872
541	1,65 VENTO_TR_SC	LinStatic	-0,421	0,087	-1,787	0,4216	3,6863	-0,2231
541	0 VENTO_TR_CA	LinStatic	-0,495	0,096	-2,38	0,7135	0,9813	-0,115
541	0,4125 VENTO_TR_CA	LinStatic	-0,495	0,096	-2,38	0,7135	1,963	-0,1547
541	0,825 VENTO_TR_CA	LinStatic	-0,495	0,096	-2,38	0,7135	2,9448	-0,1944
541	1,2375 VENTO_TR_CA	LinStatic	-0,495	0,096	-2,38	0,7135	3,9266	-0,2342
541	1,65 VENTO_TR_CA	LinStatic	-0,495	0,096	-2,38	0,7135	4,9083	-0,2739
541	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
541	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
541	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
541	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
541	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
541	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
541	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
541	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
541	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
541	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
541	0 Qk_Tandem_1_FQ	LinMoving	17,046	12,185	3,485	10,6415	7,2237	8,4435
541	0,4125 Qk_Tandem_1_FQ	LinMoving	17,046	12,185	3,485	10,6415	7,9468	7,2819
541	0,825 Qk_Tandem_1_FQ	LinMoving	17,046	12,185	3,485	10,6415	8,6699	6,1203
541	1,2375 Qk_Tandem_1_FQ	LinMoving	17,046	12,185	3,485	10,6415	9,3931	4,9587
541	1,65 Qk_Tandem_1_FQ	LinMoving	17,046	12,185	3,485	10,6415	10,1162	3,7971
541	0 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,949	-3,581	-5,3393	-7,1449	-2,5445
541	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,949	-3,581	-5,3393	-7,8063	-4,9802
541	0,825 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,949	-3,581	-5,3393	-8,4676	-7,4158
541	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,949	-3,581	-5,3393	-9,1289	-9,8515
541	1,65 Qk_Tandem_1_FQ	LinMoving	-22,049	-2,949	-3,581	-5,3393	-9,7902	-12,2872
541	0 Qk_Tandem_2_FQ	LinMoving	15,152	16,449	3,117	9,7141	8,6721	13,2785
541	0,4125 Qk_Tandem_2_FQ	LinMoving	15,152	16,449	3,117	9,7141	9,4831	10,892
541	0,825 Qk_Tandem_2_FQ	LinMoving	15,152	16,449	3,117	9,7141	10,2941	8,5056
541	1,2375 Qk_Tandem_2_FQ	LinMoving	15,152	16,449	3,117	9,7141	11,1051	6,1192

541	1,65 Qk_Tandem_2_FQ	LinMoving	15,152	16,449	3,117	9,7141	11,9161	3,7327
541	0 Qk_Tandem_2_FQ	LinMoving	-23,74	-2,057	-3,383	-7,8035	-7,801	-1,5988
541	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,74	-2,057	-3,383	-7,8035	-8,4589	-4,7897
541	0,825 Qk_Tandem_2_FQ	LinMoving	-23,74	-2,057	-3,383	-7,8035	-9,1168	-7,9805
541	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,74	-2,057	-3,383	-7,8035	-9,7747	-11,1714
541	1,65 Qk_Tandem_2_FQ	LinMoving	-23,74	-2,057	-3,383	-7,8035	-10,4326	-14,3623
541	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,672	-0,026	-0,4628	0,0498	0,1721
541	0,4125 QK_MOBILI_FQ	LinStatic	-0,078	-0,26	-0,026	-0,4628	0,0603	0,3643
541	0,825 QK_MOBILI_FQ	LinStatic	-0,078	0,153	-0,026	-0,4628	0,0709	0,3863
541	1,2375 QK_MOBILI_FQ	LinStatic	-0,078	0,565	-0,026	-0,4628	0,0814	0,2381
541	1,65 QK_MOBILI_FQ	LinStatic	-0,078	0,978	-0,026	-0,4628	0,0919	-0,0802
541	0 FRENATURA_2	LinStatic	-0,028	-0,043	-2,21	0,5779	-0,2814	0,0767
541	0,4125 FRENATURA_2	LinStatic	-0,028	-0,043	-2,21	0,5779	0,6301	0,0943
541	0,825 FRENATURA_2	LinStatic	-0,028	-0,043	-2,21	0,5779	1,5415	0,1119
541	1,2375 FRENATURA_2	LinStatic	-0,028	-0,043	-2,21	0,5779	2,453	0,1294
541	1,65 FRENATURA_2	LinStatic	-0,028	-0,043	-2,21	0,5779	3,3645	0,147
541	0 RITIRO	LinStatic	0	0	0	0	0	0
541	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
541	0,825 RITIRO	LinStatic	0	0	0	0	0	0
541	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
541	1,65 RITIRO	LinStatic	0	0	0	0	0	0
541	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
541	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
541	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
541	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
541	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
541	0 Distorsioni	LinStatic	0	0	0	0	0	0
541	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
541	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
541	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
541	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
541	0 A_01_SLU_00	Combination	1,465	-2,132	0,048	3,4347	-0,6104	-0,5603

541	0,4125 A_01_SLU_00	Combination	1,465	1,599	0,048	3,4347	-0,63	-0,4502
541	0,825 A_01_SLU_00	Combination	1,465	5,33	0,048	3,4347	-0,6496	-1,8791
541	1,2375 A_01_SLU_00	Combination	1,465	9,061	0,048	3,4347	-0,6692	-4,8471
541	1,65 A_01_SLU_00	Combination	1,465	12,792	0,048	3,4347	-0,6888	-9,3542
541	0 A_01_SLU_01	Combination	34,608	19,111	2,783	26,5178	14,4348	12,9325
541	0,4125 A_01_SLU_01	Combination	34,608	23,956	2,783	26,5178	17,4986	11,2938
541	0,825 A_01_SLU_01	Combination	34,608	28,801	2,783	26,5178	20,5624	7,6567
541	1,2375 A_01_SLU_01	Combination	34,608	33,645	2,783	26,5178	23,6262	2,021
541	1,65 A_01_SLU_01	Combination	34,608	38,49	2,783	26,5178	26,69	-5,6131
541	0 A_01_SLU_01	Combination	-38,548	-9,299	-11,042	-6,4165	-13,0373	-8,0105
541	0,4125 A_01_SLU_01	Combination	-38,548	-4,454	-11,042	-6,4165	-12,6537	-12,0355
541	0,825 A_01_SLU_01	Combination	-38,548	0,391	-11,042	-6,4165	-12,2701	-18,0589
541	1,2375 A_01_SLU_01	Combination	-38,548	5,236	-11,042	-6,4165	-11,8865	-26,0807
541	1,65 A_01_SLU_01	Combination	-38,548	10,081	-11,042	-6,4165	-11,503	-36,1011
541	0 A_01_SLU_02	Combination	28,272	15,355	-2,364	21,3016	13,0148	9,6617
541	0,4125 A_01_SLU_02	Combination	28,272	19,643	-2,364	21,3016	17,2314	8,2405
541	0,825 A_01_SLU_02	Combination	28,272	23,931	-2,364	21,3016	21,4479	5,0505
541	1,2375 A_01_SLU_02	Combination	28,272	28,219	-2,364	21,3016	25,6645	0,0918
541	1,65 A_01_SLU_02	Combination	28,272	32,507	-2,364	21,3016	29,881	-6,6357
541	0 A_01_SLU_02	Combination	-30,371	-7,347	-12,964	-2,6695	-8,5381	-6,8202
541	0,4125 A_01_SLU_02	Combination	-30,371	-3,059	-12,964	-2,6695	-6,3983	-10,1526
541	0,825 A_01_SLU_02	Combination	-30,371	1,229	-12,964	-2,6695	-4,2584	-15,2537
541	1,2375 A_01_SLU_02	Combination	-30,371	5,517	-12,964	-2,6695	-2,1185	-22,1236
541	1,65 A_01_SLU_02	Combination	-30,371	9,805	-12,964	-2,6695	0,0214	-30,7622
541	0 A_01_SLU_03	Combination	27,708	15,488	-4,026	21,8644	13,6799	9,4866
541	0,4125 A_01_SLU_03	Combination	27,708	19,776	-4,026	21,8644	18,5819	8,0105
541	0,825 A_01_SLU_03	Combination	27,708	24,064	-4,026	21,8644	23,4839	4,7657
541	1,2375 A_01_SLU_03	Combination	27,708	28,352	-4,026	21,8644	28,3859	-0,248
541	1,65 A_01_SLU_03	Combination	27,708	32,64	-4,026	21,8644	33,2879	-7,0304
541	0 A_01_SLU_03	Combination	-30,935	-7,214	-14,625	-2,1067	-7,8731	-6,9953
541	0,4125 A_01_SLU_03	Combination	-30,935	-2,926	-14,625	-2,1067	-5,0478	-10,3825
541	0,825 A_01_SLU_03	Combination	-30,935	1,362	-14,625	-2,1067	-2,2224	-15,5385

541	1,2375 A_01_SLU_03	Combination	-30,935	5,65	-14,625	-2,1067	0,6029	-22,4633
541	1,65 A_01_SLU_03	Combination	-30,935	9,938	-14,625	-2,1067	3,4283	-31,1568
541	0 A_01_SLU_04	Combination	35,5	18,938	7,067	25,2334	12,6685	13,1394
541	0,4125 A_01_SLU_04	Combination	35,5	23,783	7,067	25,2334	13,9651	11,5723
541	0,825 A_01_SLU_04	Combination	35,5	28,627	7,067	25,2334	15,2618	8,0066
541	1,2375 A_01_SLU_04	Combination	35,5	33,472	7,067	25,2334	16,5584	2,4425
541	1,65 A_01_SLU_04	Combination	35,5	38,317	7,067	25,2334	17,8551	-5,12
541	0 A_01_SLU_04	Combination	-37,657	-9,472	-6,758	-7,7009	-14,8035	-7,8036
541	0,4125 A_01_SLU_04	Combination	-37,657	-4,627	-6,758	-7,7009	-16,1871	-11,757
541	0,825 A_01_SLU_04	Combination	-37,657	0,218	-6,758	-7,7009	-17,5707	-17,7089
541	1,2375 A_01_SLU_04	Combination	-37,657	5,062	-6,758	-7,7009	-18,9543	-25,6592
541	1,65 A_01_SLU_04	Combination	-37,657	9,907	-6,758	-7,7009	-20,3379	-35,6081
541	0 A_01_SLU_05	Combination	-0,021	-1,844	-7,093	5,5753	2,3334	-0,9052
541	0,4125 A_01_SLU_05	Combination	-0,021	1,888	-7,093	5,5753	5,2591	-0,9143
541	0,825 A_01_SLU_05	Combination	-0,021	5,619	-7,093	5,5753	8,1848	-2,4625
541	1,2375 A_01_SLU_05	Combination	-0,021	9,35	-7,093	5,5753	11,1105	-5,5496
541	1,65 A_01_SLU_05	Combination	-0,021	13,081	-7,093	5,5753	14,0362	-10,1759
541	0 A_01_SLU_06	Combination	34,168	19,723	2,766	25,5533	14,6136	13,1201
541	0,4125 A_01_SLU_06	Combination	34,168	23,523	2,766	25,5533	17,6843	11,4444
541	0,825 A_01_SLU_06	Combination	34,168	27,323	2,766	25,5533	20,755	8,2015
541	1,2375 A_01_SLU_06	Combination	34,168	31,122	2,766	25,5533	23,8257	3,3911
541	1,65 A_01_SLU_06	Combination	34,168	34,922	2,766	25,5533	26,8965	-2,9865
541	0 A_01_SLU_06	Combination	-38,989	-8,686	-11,059	-7,381	-12,8585	-7,8229
541	0,4125 A_01_SLU_06	Combination	-38,989	-4,887	-11,059	-7,381	-12,468	-11,8848
541	0,825 A_01_SLU_06	Combination	-38,989	-1,087	-11,059	-7,381	-12,0775	-17,5141
541	1,2375 A_01_SLU_06	Combination	-38,989	2,712	-11,059	-7,381	-11,687	-24,7106
541	1,65 A_01_SLU_06	Combination	-38,989	6,512	-11,059	-7,381	-11,2965	-33,4745
541	0 A_01_SLU_07	Combination	27,832	15,967	-2,381	20,3371	13,1936	9,8493
541	0,4125 A_01_SLU_07	Combination	27,832	19,21	-2,381	20,3371	17,4171	8,3911
541	0,825 A_01_SLU_07	Combination	27,832	22,453	-2,381	20,3371	21,6405	5,5953
541	1,2375 A_01_SLU_07	Combination	27,832	25,695	-2,381	20,3371	25,864	1,4619
541	1,65 A_01_SLU_07	Combination	27,832	28,938	-2,381	20,3371	30,0874	-4,0091

541	0 A_01_SLU_07	Combination	-30,811	-6,734	-12,98	-3,634	-8,3593	-6,6326
541	0,4125 A_01_SLU_07	Combination	-30,811	-3,492	-12,98	-3,634	-6,2126	-10,0019
541	0,825 A_01_SLU_07	Combination	-30,811	-0,249	-12,98	-3,634	-4,0658	-14,7089
541	1,2375 A_01_SLU_07	Combination	-30,811	2,994	-12,98	-3,634	-1,919	-20,7534
541	1,65 A_01_SLU_07	Combination	-30,811	6,236	-12,98	-3,634	0,2278	-28,1356
541	0 A_01_SLU_08	Combination	27,267	16,1	-4,043	20,8999	13,8586	9,6743
541	0,4125 A_01_SLU_08	Combination	27,267	19,343	-4,043	20,8999	18,7676	8,1612
541	0,825 A_01_SLU_08	Combination	27,267	22,586	-4,043	20,8999	23,6765	5,3105
541	1,2375 A_01_SLU_08	Combination	27,267	25,829	-4,043	20,8999	28,5854	1,1222
541	1,65 A_01_SLU_08	Combination	27,267	29,071	-4,043	20,8999	33,4943	-4,4038
541	0 A_01_SLU_08	Combination	-31,376	-6,601	-14,642	-3,0712	-7,6943	-6,8076
541	0,4125 A_01_SLU_08	Combination	-31,376	-3,359	-14,642	-3,0712	-4,8621	-10,2319
541	0,825 A_01_SLU_08	Combination	-31,376	-0,116	-14,642	-3,0712	-2,0298	-14,9937
541	1,2375 A_01_SLU_08	Combination	-31,376	3,127	-14,642	-3,0712	0,8024	-21,0932
541	1,65 A_01_SLU_08	Combination	-31,376	6,369	-14,642	-3,0712	3,6347	-28,5302
541	0 A_01_SLU_09	Combination	35,059	19,55	7,05	24,2689	12,8473	13,3271
541	0,4125 A_01_SLU_09	Combination	35,059	23,35	7,05	24,2689	14,1508	11,7229
541	0,825 A_01_SLU_09	Combination	35,059	27,149	7,05	24,2689	15,4544	8,5514
541	1,2375 A_01_SLU_09	Combination	35,059	30,949	7,05	24,2689	16,7579	3,8127
541	1,65 A_01_SLU_09	Combination	35,059	34,748	7,05	24,2689	18,0615	-2,4935
541	0 A_01_SLU_09	Combination	-38,098	-8,86	-6,775	-8,6654	-14,6247	-7,6159
541	0,4125 A_01_SLU_09	Combination	-38,098	-5,06	-6,775	-8,6654	-16,0014	-11,6063
541	0,825 A_01_SLU_09	Combination	-38,098	-1,261	-6,775	-8,6654	-17,3781	-17,1641
541	1,2375 A_01_SLU_09	Combination	-38,098	2,539	-6,775	-8,6654	-18,7548	-24,2891
541	1,65 A_01_SLU_09	Combination	-38,098	6,339	-6,775	-8,6654	-20,1315	-32,9815
541	0 A_01_SLU_10	Combination	-0,461	-1,231	-7,109	4,6108	2,5122	-0,7176
541	0,4125 A_01_SLU_10	Combination	-0,461	1,455	-7,109	4,6108	5,4448	-0,7637
541	0,825 A_01_SLU_10	Combination	-0,461	4,14	-7,109	4,6108	8,3774	-1,9177
541	1,2375 A_01_SLU_10	Combination	-0,461	6,826	-7,109	4,6108	11,31	-4,1795
541	1,65 A_01_SLU_10	Combination	-0,461	9,512	-7,109	4,6108	14,2426	-7,5493
541	0 A_02_SLU_01	Combination	30,998	27,825	2,02	23,1199	17,5546	23,1054
541	0,4125 A_02_SLU_01	Combination	30,998	32,669	2,02	23,1199	20,8095	18,9341

541	0,825 A_02_SLU_01	Combination	30,998	37,514	2,02	23,1199	24,0644	12,7643
541	1,2375 A_02_SLU_01	Combination	30,998	42,359	2,02	23,1199	27,3193	4,596
541	1,65 A_02_SLU_01	Combination	30,998	47,204	2,02	23,1199	30,5742	-5,5707
541	0 A_02_SLU_01	Combination	-42,139	-7,556	-10,721	-11,8151	-14,3045	-5,9265
541	0,4125 A_02_SLU_01	Combination	-42,139	-2,712	-10,721	-11,8151	-13,8923	-11,4676
541	0,825 A_02_SLU_01	Combination	-42,139	2,133	-10,721	-11,8151	-13,4801	-19,0071
541	1,2375 A_02_SLU_01	Combination	-42,139	6,978	-10,721	-11,8151	-13,0679	-28,5452
541	1,65 A_02_SLU_01	Combination	-42,139	11,823	-10,721	-11,8151	-12,6557	-40,0817
541	0 A_02_SLU_02	Combination	25,478	21,739	-2,649	19,8971	13,2278	16,9181
541	0,4125 A_02_SLU_02	Combination	25,478	26,027	-2,649	19,8971	17,4654	13,6643
541	0,825 A_02_SLU_02	Combination	25,478	30,315	-2,649	19,8971	21,703	8,6417
541	1,2375 A_02_SLU_02	Combination	25,478	34,603	-2,649	19,8971	25,9406	1,8504
541	1,65 A_02_SLU_02	Combination	25,478	38,891	-2,649	19,8971	30,1782	-6,7097
541	0 A_02_SLU_02	Combination	-32,86	-6,02	-12,398	-6,3793	-11,4818	-5,3979
541	0,4125 A_02_SLU_02	Combination	-32,86	-1,732	-12,398	-6,3793	-9,4475	-9,8583
541	0,825 A_02_SLU_02	Combination	-32,86	2,556	-12,398	-6,3793	-7,4133	-16,0875
541	1,2375 A_02_SLU_02	Combination	-32,86	6,844	-12,398	-6,3793	-5,379	-24,0854
541	1,65 A_02_SLU_02	Combination	-32,86	11,132	-12,398	-6,3793	-3,3448	-33,8521
541	0 A_02_SLU_03	Combination	24,897	21,876	-4,4	20,4644	14,546	16,7418
541	0,4125 A_02_SLU_03	Combination	24,897	26,164	-4,4	20,4644	19,506	13,4315
541	0,825 A_02_SLU_03	Combination	24,897	30,452	-4,4	20,4644	24,466	8,3525
541	1,2375 A_02_SLU_03	Combination	24,897	34,74	-4,4	20,4644	29,426	1,5047
541	1,65 A_02_SLU_03	Combination	24,897	39,028	-4,4	20,4644	34,386	-7,1119
541	0 A_02_SLU_03	Combination	-33,44	-5,883	-14,149	-5,812	-10,1636	-5,5742
541	0,4125 A_02_SLU_03	Combination	-33,44	-1,595	-14,149	-5,812	-7,4069	-10,0911
541	0,825 A_02_SLU_03	Combination	-33,44	2,693	-14,149	-5,812	-4,6503	-16,3767
541	1,2375 A_02_SLU_03	Combination	-33,44	6,981	-14,149	-5,812	-1,8937	-24,4311
541	1,65 A_02_SLU_03	Combination	-33,44	11,268	-14,149	-5,812	0,863	-34,2543
541	0 A_02_SLU_04	Combination	31,889	27,651	6,304	21,8356	15,7883	23,3124
541	0,4125 A_02_SLU_04	Combination	31,889	32,496	6,304	21,8356	17,276	19,2126
541	0,825 A_02_SLU_04	Combination	31,889	37,341	6,304	21,8356	18,7637	13,1143
541	1,2375 A_02_SLU_04	Combination	31,889	42,186	6,304	21,8356	20,2515	5,0175

541	1,65 A_02_SLU_04	Combination	31,889	47,03	6,304	21,8356	21,7392	-5,0777
541	0 A_02_SLU_04	Combination	-41,248	-7,73	-6,437	-13,0995	-16,0707	-5,7195
541	0,4125 A_02_SLU_04	Combination	-41,248	-2,885	-6,437	-13,0995	-17,4257	-11,1891
541	0,825 A_02_SLU_04	Combination	-41,248	1,96	-6,437	-13,0995	-18,7807	-18,6571
541	1,2375 A_02_SLU_04	Combination	-41,248	6,805	-6,437	-13,0995	-20,1357	-28,1237
541	1,65 A_02_SLU_04	Combination	-41,248	11,649	-6,437	-13,0995	-21,4907	-39,5887
541	0 A_02_SLU_05	Combination	-0,021	-1,844	-7,093	5,5753	2,3334	-0,9052
541	0,4125 A_02_SLU_05	Combination	-0,021	1,888	-7,093	5,5753	5,2591	-0,9143
541	0,825 A_02_SLU_05	Combination	-0,021	5,619	-7,093	5,5753	8,1848	-2,4625
541	1,2375 A_02_SLU_05	Combination	-0,021	9,35	-7,093	5,5753	11,1105	-5,5496
541	1,65 A_02_SLU_05	Combination	-0,021	13,081	-7,093	5,5753	14,0362	-10,1759
541	0 A_02_SLU_06	Combination	30,557	28,437	2,003	22,1554	17,7333	23,2931
541	0,4125 A_02_SLU_06	Combination	30,557	32,236	2,003	22,1554	20,9952	19,0847
541	0,825 A_02_SLU_06	Combination	30,557	36,036	2,003	22,1554	24,257	13,3091
541	1,2375 A_02_SLU_06	Combination	30,557	39,836	2,003	22,1554	27,5188	5,9662
541	1,65 A_02_SLU_06	Combination	30,557	43,635	2,003	22,1554	30,7806	-2,9441
541	0 A_02_SLU_06	Combination	-42,58	-6,944	-10,737	-12,7796	-14,1257	-5,7388
541	0,4125 A_02_SLU_06	Combination	-42,58	-3,144	-10,737	-12,7796	-13,7066	-11,3169
541	0,825 A_02_SLU_06	Combination	-42,58	0,655	-10,737	-12,7796	-13,2875	-18,4623
541	1,2375 A_02_SLU_06	Combination	-42,58	4,455	-10,737	-12,7796	-12,8684	-27,1751
541	1,65 A_02_SLU_06	Combination	-42,58	8,254	-10,737	-12,7796	-12,4493	-37,4551
541	0 A_02_SLU_07	Combination	25,037	22,352	-2,666	18,9326	13,4066	17,1057
541	0,4125 A_02_SLU_07	Combination	25,037	25,594	-2,666	18,9326	17,6511	13,8149
541	0,825 A_02_SLU_07	Combination	25,037	28,837	-2,666	18,9326	21,8956	9,1865
541	1,2375 A_02_SLU_07	Combination	25,037	32,08	-2,666	18,9326	26,1401	3,2205
541	1,65 A_02_SLU_07	Combination	25,037	35,323	-2,666	18,9326	30,3847	-4,0831
541	0 A_02_SLU_07	Combination	-33,301	-5,408	-12,415	-7,3438	-11,303	-5,2102
541	0,4125 A_02_SLU_07	Combination	-33,301	-2,165	-12,415	-7,3438	-9,2618	-9,7077
541	0,825 A_02_SLU_07	Combination	-33,301	1,078	-12,415	-7,3438	-7,2207	-15,5427
541	1,2375 A_02_SLU_07	Combination	-33,301	4,32	-12,415	-7,3438	-5,1795	-22,7153
541	1,65 A_02_SLU_07	Combination	-33,301	7,563	-12,415	-7,3438	-3,1384	-31,2255
541	0 A_02_SLU_08	Combination	24,457	22,489	-4,417	19,4999	14,7248	16,9294

541	0,4125 A_02_SLU_08	Combination	24,457	25,731	-4,417	19,4999	19,6917	13,5821
541	0,825 A_02_SLU_08	Combination	24,457	28,974	-4,417	19,4999	24,6586	8,8973
541	1,2375 A_02_SLU_08	Combination	24,457	32,217	-4,417	19,4999	29,6255	2,8748
541	1,65 A_02_SLU_08	Combination	24,457	35,459	-4,417	19,4999	34,5924	-4,4853
541	0 A_02_SLU_08	Combination	-33,881	-5,271	-14,166	-6,7765	-9,9848	-5,3866
541	0,4125 A_02_SLU_08	Combination	-33,881	-2,028	-14,166	-6,7765	-7,2212	-9,9404
541	0,825 A_02_SLU_08	Combination	-33,881	1,214	-14,166	-6,7765	-4,4577	-15,8319
541	1,2375 A_02_SLU_08	Combination	-33,881	4,457	-14,166	-6,7765	-1,6942	-23,061
541	1,65 A_02_SLU_08	Combination	-33,881	7,7	-14,166	-6,7765	1,0694	-31,6277
541	0 A_02_SLU_09	Combination	31,448	28,264	6,287	20,871	15,9671	23,5
541	0,4125 A_02_SLU_09	Combination	31,448	32,063	6,287	20,871	17,4617	19,3632
541	0,825 A_02_SLU_09	Combination	31,448	35,863	6,287	20,871	18,9563	13,6591
541	1,2375 A_02_SLU_09	Combination	31,448	39,662	6,287	20,871	20,451	6,3877
541	1,65 A_02_SLU_09	Combination	31,448	43,462	6,287	20,871	21,9456	-2,4511
541	0 A_02_SLU_09	Combination	-41,688	-7,117	-6,453	-14,064	-15,892	-5,5319
541	0,4125 A_02_SLU_09	Combination	-41,688	-3,318	-6,453	-14,064	-17,24	-11,0384
541	0,825 A_02_SLU_09	Combination	-41,688	0,482	-6,453	-14,064	-18,5881	-18,1123
541	1,2375 A_02_SLU_09	Combination	-41,688	4,281	-6,453	-14,064	-19,9362	-26,7536
541	1,65 A_02_SLU_09	Combination	-41,688	8,081	-6,453	-14,064	-21,2843	-36,9621
541	0 A_02_SLU_10	Combination	-0,461	-1,231	-7,109	4,6108	2,5122	-0,7176
541	0,4125 A_02_SLU_10	Combination	-0,461	1,455	-7,109	4,6108	5,4448	-0,7637
541	0,825 A_02_SLU_10	Combination	-0,461	4,14	-7,109	4,6108	8,3774	-1,9177
541	1,2375 A_02_SLU_10	Combination	-0,461	6,826	-7,109	4,6108	11,31	-4,1795
541	1,65 A_02_SLU_10	Combination	-0,461	9,512	-7,109	4,6108	14,2426	-7,5493
541	0 COMBO_Dead	Combination	0,646	-1,33	-0,012	2,4355	-0,3331	0,0116
541	0,4125 COMBO_Dead	Combination	0,646	1,349	-0,012	2,4355	-0,328	0,0077
541	0,825 COMBO_Dead	Combination	0,646	4,028	-0,012	2,4355	-0,3229	-1,1013
541	1,2375 COMBO_Dead	Combination	0,646	6,707	-0,012	2,4355	-0,3179	-3,3155
541	1,65 COMBO_Dead	Combination	0,646	9,386	-0,012	2,4355	-0,3128	-6,6348
541	0 COMBO_Permanenti	Combination	0,819	-0,802	0,06	0,9992	-0,2773	-0,5719
541	0,4125 COMBO_Permanenti	Combination	0,819	0,25	0,06	0,9992	-0,302	-0,4579
541	0,825 COMBO_Permanenti	Combination	0,819	1,302	0,06	0,9992	-0,3266	-0,7778

541	1,2375 COMBO_Permanenti	Combination	0,819	2,353	0,06	0,9992	-0,3513	-1,5316
541	1,65 COMBO_Permanenti	Combination	0,819	3,405	0,06	0,9992	-0,376	-2,7194
541	0 COMBO1_MOBILI	Combination	33,143	21,244	2,735	23,083	15,0452	13,4928
541	0,4125 COMBO1_MOBILI	Combination	33,143	22,357	2,735	23,083	18,1286	11,744
541	0,825 COMBO1_MOBILI	Combination	33,143	23,471	2,735	23,083	21,212	9,5358
541	1,2375 COMBO1_MOBILI	Combination	33,143	24,585	2,735	23,083	24,2954	6,8682
541	1,65 COMBO1_MOBILI	Combination	33,143	25,699	2,735	23,083	27,3788	3,7411
541	0 COMBO1_MOBILI	Combination	-40,013	-7,166	-11,089	-9,8513	-12,4269	-7,4502
541	0,4125 COMBO1_MOBILI	Combination	-40,013	-6,052	-11,089	-9,8513	-12,0237	-11,5853
541	0,825 COMBO1_MOBILI	Combination	-40,013	-4,939	-11,089	-9,8513	-11,6205	-16,1797
541	1,2375 COMBO1_MOBILI	Combination	-40,013	-3,825	-11,089	-9,8513	-11,2174	-21,2336
541	1,65 COMBO1_MOBILI	Combination	-40,013	-2,711	-11,089	-9,8513	-10,8142	-26,7469
541	0 COMBO2_MOBILI	Combination	29,533	29,957	1,972	19,6852	18,1649	23,6657
541	0,4125 COMBO2_MOBILI	Combination	29,533	31,071	1,972	19,6852	21,4394	19,3843
541	0,825 COMBO2_MOBILI	Combination	29,533	32,185	1,972	19,6852	24,7139	14,6435
541	1,2375 COMBO2_MOBILI	Combination	29,533	33,298	1,972	19,6852	27,9884	9,4432
541	1,65 COMBO2_MOBILI	Combination	29,533	34,412	1,972	19,6852	31,2629	3,7835
541	0 COMBO2_MOBILI	Combination	-43,604	-5,424	-10,768	-15,2499	-13,6941	-5,3661
541	0,4125 COMBO2_MOBILI	Combination	-43,604	-4,31	-10,768	-15,2499	-13,2623	-11,0174
541	0,825 COMBO2_MOBILI	Combination	-43,604	-3,196	-10,768	-15,2499	-12,8305	-17,128
541	1,2375 COMBO2_MOBILI	Combination	-43,604	-2,083	-10,768	-15,2499	-12,3987	-23,6981
541	1,65 COMBO2_MOBILI	Combination	-43,604	-0,969	-10,768	-15,2499	-11,9669	-30,7275
541	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
541	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
541	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
541	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
541	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
541	0 COMB_RARA	Combination	7,284	2,382	1,326	6,5003	2,0382	2,2121
541	0,4125 COMB_RARA	Combination	7,284	5,274	1,326	6,5003	2,2713	1,9746
541	0,825 COMB_RARA	Combination	7,284	8,166	1,326	6,5003	2,5043	0,5441
541	1,2375 COMB_RARA	Combination	7,284	11,058	1,326	6,5003	2,7374	-2,0794
541	1,65 COMB_RARA	Combination	7,284	13,95	1,326	6,5003	2,9705	-5,8958

541	0 COMB_RARA	Combination	-6,263	-2,879	-1,234	0,4013	-3,0492	-1,6663
541	0,4125 COMB_RARA	Combination	-6,263	0,013	-1,234	0,4013	-3,3125	-2,3457
541	0,825 COMB_RARA	Combination	-6,263	2,905	-1,234	0,4013	-3,5758	-4,218
541	1,2375 COMB_RARA	Combination	-6,263	5,797	-1,234	0,4013	-3,839	-7,2834
541	1,65 COMB_RARA	Combination	-6,263	8,689	-1,234	0,4013	-4,1023	-11,5418
547	0 DEAD	LinStatic	0	0	0	0	0	0
547	0,385 DEAD	LinStatic	0	0	0	0	0	0
547	0,77 DEAD	LinStatic	0	0	0	0	0	0
547	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
547	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
547	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
547	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
547	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
547	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
547	0 PARAPETTO	LinStatic	0	0	0	0	0	0
547	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
547	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
547	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
547	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
547	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
547	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
547	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
547	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
547	0 PERMANENTI	LinStatic	0	0	0	0	0	0
547	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
547	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
547	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
547	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

547	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
547	0 FRENATURA	LinStatic	0	0	0	0	0	0
547	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
547	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
547	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
547	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
547	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
547	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
547	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
547	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
547	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
547	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
547	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
547	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
547	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
547	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
547	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
547	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
547	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
547	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
547	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

547	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
547	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
547	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
547	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
547	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
547	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
547	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
547	0 RITIRO	LinStatic	0	0	0	0	0	0
547	0,385 RITIRO	LinStatic	0	0	0	0	0	0
547	0,77 RITIRO	LinStatic	0	0	0	0	0	0
547	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
547	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
547	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
547	0 Distorsioni	LinStatic	0	0	0	0	0	0
547	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
547	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
547	0 A_01_SLU_00	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
547	0 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
547	0 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
547	0 A_01_SLU_03	Combination	0	0	0	0	0	0

547	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
547	0 A_01_SLU_03	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
547	0 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
547	0 A_01_SLU_05	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
547	0 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
547	0 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
547	0 A_01_SLU_08	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
547	0 A_01_SLU_08	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

547	0 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
547	0 A_01_SLU_10	Combination	0	0	0	0	0	0
547	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
547	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
547	0 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
547	0 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
547	0 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
547	0 A_02_SLU_04	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
547	0 A_02_SLU_04	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

547	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
547	0 A_02_SLU_05	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
547	0 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
547	0 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
547	0 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
547	0 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
547	0 A_02_SLU_10	Combination	0	0	0	0	0	0
547	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
547	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
547	0 COMBO_Dead	Combination	0	0	0	0	0	0

547	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
547	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
547	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
547	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
547	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
547	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
547	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
547	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
547	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
547	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
547	0 COMB_RARA	Combination	0	0	0	0	0	0
547	0,385 COMB_RARA	Combination	0	0	0	0	0	0
547	0,77 COMB_RARA	Combination	0	0	0	0	0	0
547	0 COMB_RARA	Combination	0	0	0	0	0	0
547	0,385 COMB_RARA	Combination	0	0	0	0	0	0
547	0,77 COMB_RARA	Combination	0	0	0	0	0	0
548	0 DEAD	LinStatic	0	0	0	0	0	0
548	0,385 DEAD	LinStatic	0	0	0	0	0	0
548	0,77 DEAD	LinStatic	0	0	0	0	0	0
548	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
548	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
548	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

548	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
548	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
548	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
548	0 PARAPETTO	LinStatic	0	0	0	0	0	0
548	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
548	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
548	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
548	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
548	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
548	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
548	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
548	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
548	0 PERMANENTI	LinStatic	0	0	0	0	0	0
548	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
548	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
548	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
548	0 FRENATURA	LinStatic	0	0	0	0	0	0
548	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
548	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
548	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
548	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

548	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
548	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
548	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
548	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
548	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
548	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
548	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
548	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
548	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
548	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
548	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
548	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
548	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
548	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
548	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
548	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
548	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
548	0 RITIRO	LinStatic	0	0	0	0	0	0
548	0,385 RITIRO	LinStatic	0	0	0	0	0	0
548	0,77 RITIRO	LinStatic	0	0	0	0	0	0
548	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

548	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
548	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
548	0 Distorsioni	LinStatic	0	0	0	0	0	0
548	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
548	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
548	0 A_01_SLU_00	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
548	0 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
548	0 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
548	0 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
548	0 A_01_SLU_04	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
548	0 A_01_SLU_04	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

548	0 A_01_SLU_05	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
548	0 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
548	0 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
548	0 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
548	0 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
548	0 A_01_SLU_10	Combination	0	0	0	0	0	0
548	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
548	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
548	0 A_02_SLU_01	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

548	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
548	0 A_02_SLU_01	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
548	0 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
548	0 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
548	0 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
548	0 A_02_SLU_05	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
548	0 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
548	0 A_02_SLU_07	Combination	0	0	0	0	0	0

548	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
548	0 A_02_SLU_07	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
548	0 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
548	0 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
548	0 A_02_SLU_10	Combination	0	0	0	0	0	0
548	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
548	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
548	0 COMBO_Dead	Combination	0	0	0	0	0	0
548	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
548	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
548	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
548	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
548	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
548	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
548	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
548	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
548	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
548	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
548	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

548	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
548	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
548	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
548	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
548	0 COMB_RARA	Combination	0	0	0	0	0	0
548	0,385 COMB_RARA	Combination	0	0	0	0	0	0
548	0,77 COMB_RARA	Combination	0	0	0	0	0	0
548	0 COMB_RARA	Combination	0	0	0	0	0	0
548	0,385 COMB_RARA	Combination	0	0	0	0	0	0
548	0,77 COMB_RARA	Combination	0	0	0	0	0	0
549	0 DEAD	LinStatic	0	-2,616	0	2,6595	-2,274E-13	-2,153
549	0,45 DEAD	LinStatic	0	-0,451	0	2,6595	-2,274E-13	-1,463
549	0,9 DEAD	LinStatic	0	1,714	0	2,6595	-2,274E-13	-1,7473
549	1,35 DEAD	LinStatic	0	3,879	0	2,6595	-2,274E-13	-3,0058
549	1,8 DEAD	LinStatic	0	6,044	0	2,6595	-2,274E-13	-5,2385
549	0 PAVIMENTAZIONE	LinStatic	0	-0,899	0	0,7825	7,105E-15	-0,6643
549	0,45 PAVIMENTAZIONE	LinStatic	0	-0,134	0	0,7825	7,105E-15	-0,4317
549	0,9 PAVIMENTAZIONE	LinStatic	0	0,631	0	0,7825	7,105E-15	-0,5434
549	1,35 PAVIMENTAZIONE	LinStatic	0	1,396	0	0,7825	7,105E-15	-0,9993
549	1,8 PAVIMENTAZIONE	LinStatic	0	2,161	0	0,7825	7,105E-15	-1,7995
549	0 BARRIERA+CORDOLO	LinStatic	0	-0,093	-2,842E-14	0,2659	0	-0,1196
549	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,093	-2,842E-14	0,2659	1,279E-14	-0,0776
549	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,093	-2,842E-14	0,2659	2,558E-14	-0,0356
549	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,093	-2,842E-14	0,2659	3,837E-14	0,0063
549	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,093	-2,842E-14	0,2659	5,116E-14	0,0483
549	0 PARAPETTO	LinStatic	0	0,186	-3,553E-15	0,0884	-3,553E-15	-0,0323
549	0,45 PARAPETTO	LinStatic	0	0,186	-3,553E-15	0,0884	-1,954E-15	-0,1162

549	0,9 PARAPETTO	LinStatic	0	0,186	-3,553E-15	0,0884	-3,553E-16	-0,2001
549	1,35 PARAPETTO	LinStatic	0	0,186	-3,553E-15	0,0884	1,243E-15	-0,284
549	1,8 PARAPETTO	LinStatic	0	0,186	-3,553E-15	0,0884	2,842E-15	-0,3679
549	0 QK_MOBILI	LinStatic	0	0,12	3,553E-15	-1,0159	7,105E-15	-0,0116
549	0,45 QK_MOBILI	LinStatic	0	0,12	3,553E-15	-1,0159	5,507E-15	-0,0657
549	0,9 QK_MOBILI	LinStatic	0	0,12	3,553E-15	-1,0159	3,908E-15	-0,1198
549	1,35 QK_MOBILI	LinStatic	0	0,12	3,553E-15	-1,0159	2,309E-15	-0,1739
549	1,8 QK_MOBILI	LinStatic	0	0,12	3,553E-15	-1,0159	7,105E-16	-0,228
549	0 QK_FOLLA	LinStatic	0	-2,29	-5,684E-14	0,9473	-5,684E-14	-0,8912
549	0,45 QK_FOLLA	LinStatic	0	-0,558	-5,684E-14	0,9473	-3,126E-14	-0,2504
549	0,9 QK_FOLLA	LinStatic	0	1,175	-5,684E-14	0,9473	-5,684E-15	-0,3891
549	1,35 QK_FOLLA	LinStatic	0	2,907	-5,684E-14	0,9473	1,99E-14	-1,3075
549	1,8 QK_FOLLA	LinStatic	0	4,64	-5,684E-14	0,9473	4,547E-14	-3,0056
549	0 PERMANENTI	LinStatic	0	-0,806	0	1,1368	0	-0,8161
549	0,45 PERMANENTI	LinStatic	0	-0,041	0	1,1368	0	-0,6255
549	0,9 PERMANENTI	LinStatic	0	0,724	0	1,1368	0	-0,7791
549	1,35 PERMANENTI	LinStatic	0	1,489	0	1,1368	0	-1,277
549	1,8 PERMANENTI	LinStatic	0	2,254	0	1,1368	0	-2,1191
549	0 Qk_Tandem_1	LinMoving	0	5,798	0	12,6669	0	0,4334
549	0,45 Qk_Tandem_1	LinMoving	0	5,798	0	12,6669	0	1,4475
549	0,9 Qk_Tandem_1	LinMoving	0	5,798	0	12,6669	0	2,4616
549	1,35 Qk_Tandem_1	LinMoving	0	5,798	0	12,6669	0	3,4756
549	1,8 Qk_Tandem_1	LinMoving	0	5,798	0	12,6669	0	4,4897
549	0 Qk_Tandem_1	LinMoving	0	-3,558	0	-2,9224	0	-2,4048
549	0,45 Qk_Tandem_1	LinMoving	0	-3,558	0	-2,9224	0	-4,4155
549	0,9 Qk_Tandem_1	LinMoving	0	-3,558	0	-2,9224	0	-6,4261
549	1,35 Qk_Tandem_1	LinMoving	0	-3,558	0	-2,9224	0	-8,4367
549	1,8 Qk_Tandem_1	LinMoving	0	-3,558	0	-2,9224	0	-10,4474
549	0 Qk_Tandem_2	LinMoving	0	5,069	0	7,0308	0	0,3138
549	0,45 Qk_Tandem_2	LinMoving	0	5,069	0	7,0308	0	0,9971
549	0,9 Qk_Tandem_2	LinMoving	0	5,069	0	7,0308	0	1,6805
549	1,35 Qk_Tandem_2	LinMoving	0	5,069	0	7,0308	0	2,3638

549	1,8 Qk_Tandem_2	LinMoving	0	5,069	0	7,0308	0	3,0472
549	0 Qk_Tandem_2	LinMoving	0	-2,398	0	-4,9435	0	-1,8428
549	0,45 Qk_Tandem_2	LinMoving	0	-2,398	0	-4,9435	0	-3,725
549	0,9 Qk_Tandem_2	LinMoving	0	-2,398	0	-4,9435	0	-5,6071
549	1,35 Qk_Tandem_2	LinMoving	0	-2,398	0	-4,9435	0	-7,4893
549	1,8 Qk_Tandem_2	LinMoving	0	-2,398	0	-4,9435	0	-9,3714
549	0 FRENATURA	LinStatic	0	0,022	1,819E-12	0,6923	-1,819E-12	0,2228
549	0,45 FRENATURA	LinStatic	0	0,022	1,819E-12	0,6923	-2,638E-12	0,213
549	0,9 FRENATURA	LinStatic	0	0,022	1,819E-12	0,6923	-3,456E-12	0,2033
549	1,35 FRENATURA	LinStatic	0	0,022	1,819E-12	0,6923	-4,275E-12	0,1935
549	1,8 FRENATURA	LinStatic	0	0,022	1,819E-12	0,6923	-5,093E-12	0,1838
549	0 VENTO_TR_SC	LinStatic	0	-0,212	0	0,5789	-7,105E-15	-0,0383
549	0,45 VENTO_TR_SC	LinStatic	0	-0,212	0	0,5789	-7,105E-15	0,0572
549	0,9 VENTO_TR_SC	LinStatic	0	-0,212	0	0,5789	-7,105E-15	0,1528
549	1,35 VENTO_TR_SC	LinStatic	0	-0,212	0	0,5789	-7,105E-15	0,2483
549	1,8 VENTO_TR_SC	LinStatic	0	-0,212	0	0,5789	-7,105E-15	0,3439
549	0 VENTO_TR_CA	LinStatic	0	-0,364	0	1,002	0	-0,0657
549	0,45 VENTO_TR_CA	LinStatic	0	-0,364	0	1,002	0	0,0983
549	0,9 VENTO_TR_CA	LinStatic	0	-0,364	0	1,002	0	0,2622
549	1,35 VENTO_TR_CA	LinStatic	0	-0,364	0	1,002	0	0,4261
549	1,8 VENTO_TR_CA	LinStatic	0	-0,364	0	1,002	0	0,59
549	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
549	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
549	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
549	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
549	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
549	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
549	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
549	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
549	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
549	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
549	0 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	7,5832	0	0,3159

549	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	7,5832	0	1,0131
549	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	7,5832	0	1,7103
549	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	7,5832	0	2,4075
549	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	7,5832	0	3,1047
549	0 Qk_Tandem_1_FQ	LinMoving	0	-2,417	0	-1,9567	0	-1,5523
549	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,417	0	-1,9567	0	-3,0217
549	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,417	0	-1,9567	0	-4,4911
549	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,417	0	-1,9567	0	-5,9605
549	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,417	0	-1,9567	0	-7,4299
549	0 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	4,6091	0	0,2284
549	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	4,6091	0	0,7212
549	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	4,6091	0	1,214
549	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	4,6091	0	1,7068
549	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	4,6091	0	2,1996
549	0 Qk_Tandem_2_FQ	LinMoving	0	-1,711	0	-3,0248	0	-1,2168
549	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,711	0	-3,0248	0	-2,5466
549	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,711	0	-3,0248	0	-3,8764
549	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,711	0	-3,0248	0	-5,2063
549	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,711	0	-3,0248	0	-6,5361
549	0 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	-0,508	3,553E-15	-0,0058
549	0,45 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	-0,508	2,753E-15	-0,0328
549	0,9 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	-0,508	1,954E-15	-0,0599
549	1,35 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	-0,508	1,155E-15	-0,0869
549	1,8 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	-0,508	3,553E-16	-0,114
549	0 FRENATURA_2	LinStatic	0	0,022	-1,819E-12	0,6768	-1,819E-12	0,2225
549	0,45 FRENATURA_2	LinStatic	0	0,022	-1,819E-12	0,6768	-1E-12	0,2128
549	0,9 FRENATURA_2	LinStatic	0	0,022	-1,819E-12	0,6768	-1,819E-13	0,2031
549	1,35 FRENATURA_2	LinStatic	0	0,022	-1,819E-12	0,6768	6,366E-13	0,1934
549	1,8 FRENATURA_2	LinStatic	0	0,022	-1,819E-12	0,6768	1,455E-12	0,1837
549	0 RITIRO	LinStatic	0	0	0	0	0	0
549	0,45 RITIRO	LinStatic	0	0	0	0	0	0
549	0,9 RITIRO	LinStatic	0	0	0	0	0	0

549	1,35 RITIRO	LinStatic	0	0	0	0	0	0
549	1,8 RITIRO	LinStatic	0	0	0	0	0	0
549	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
549	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
549	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
549	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
549	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
549	0 Distorsioni	LinStatic	0	0	0	0	0	0
549	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
549	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
549	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
549	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
549	0 A_01_SLU_00	Combination	0	-4,741	0	5,2955	-3,07E-13	-4,1308
549	0,45 A_01_SLU_00	Combination	0	-0,67	0	5,2955	-3,07E-13	-2,9134
549	0,9 A_01_SLU_00	Combination	0	3,4	0	5,2955	-3,07E-13	-3,5275
549	1,35 A_01_SLU_00	Combination	0	7,47	0	5,2955	-3,07E-13	-5,9733
549	1,8 A_01_SLU_00	Combination	0	11,54	0	5,2955	-3,07E-13	-10,2507
549	0 A_01_SLU_01	Combination	0	-0,842	-8,047E-14	24,249	-3,826E-13	-5,0164
549	0,45 A_01_SLU_01	Combination	0	5,827	-8,047E-14	24,249	-3,464E-13	-1,2467
549	0,9 A_01_SLU_01	Combination	0	12,496	-8,047E-14	24,249	-3,102E-13	-0,4779
549	1,35 A_01_SLU_01	Combination	0	19,165	-8,047E-14	24,249	-2,74E-13	-2,7102
549	1,8 A_01_SLU_01	Combination	0	25,834	-8,047E-14	24,249	-2,378E-13	-7,9436
549	0 A_01_SLU_01	Combination	0	-13,473	-8,047E-14	3,2034	-3,826E-13	-8,848
549	0,45 A_01_SLU_01	Combination	0	-6,804	-8,047E-14	3,2034	-3,464E-13	-9,1616
549	0,9 A_01_SLU_01	Combination	0	-0,135	-8,047E-14	3,2034	-3,102E-13	-12,4763
549	1,35 A_01_SLU_01	Combination	0	6,534	-8,047E-14	3,2034	-2,74E-13	-18,792
549	1,8 A_01_SLU_01	Combination	0	13,203	-8,047E-14	3,2034	-2,378E-13	-28,1087
549	0 A_01_SLU_02	Combination	0	-2,49	2,646E-12	20,2476	-3,116E-12	-4,7857
549	0,45 A_01_SLU_02	Combination	0	4,179	2,646E-12	20,2476	-4,306E-12	-1,3172
549	0,9 A_01_SLU_02	Combination	0	10,848	2,646E-12	20,2476	-5,497E-12	-0,8498
549	1,35 A_01_SLU_02	Combination	0	17,517	2,646E-12	20,2476	-6,687E-12	-3,3835
549	1,8 A_01_SLU_02	Combination	0	24,186	2,646E-12	20,2476	-7,878E-12	-8,9181

549	0 A_01_SLU_02	Combination	0	-12,343	2,646E-12	5,9377	-3,116E-12	-7,5879
549	0,45 A_01_SLU_02	Combination	0	-5,674	2,646E-12	5,9377	-4,306E-12	-7,3694
549	0,9 A_01_SLU_02	Combination	0	0,995	2,646E-12	5,9377	-5,497E-12	-10,1519
549	1,35 A_01_SLU_02	Combination	0	7,664	2,646E-12	5,9377	-6,687E-12	-15,9354
549	1,8 A_01_SLU_02	Combination	0	14,333	2,646E-12	5,9377	-7,878E-12	-24,72
549	0 A_01_SLU_03	Combination	0	-2,938	1,736E-12	21,1039	-2,206E-12	-4,9758
549	0,45 A_01_SLU_03	Combination	0	3,731	1,736E-12	21,1039	-2,988E-12	-1,3058
549	0,9 A_01_SLU_03	Combination	0	10,4	1,736E-12	21,1039	-3,769E-12	-0,6369
549	1,35 A_01_SLU_03	Combination	0	17,069	1,736E-12	21,1039	-4,55E-12	-2,9689
549	1,8 A_01_SLU_03	Combination	0	23,738	1,736E-12	21,1039	-5,331E-12	-8,302
549	0 A_01_SLU_03	Combination	0	-12,791	1,736E-12	6,794	-2,206E-12	-7,7781
549	0,45 A_01_SLU_03	Combination	0	-6,122	1,736E-12	6,794	-2,988E-12	-7,358
549	0,9 A_01_SLU_03	Combination	0	0,547	1,736E-12	6,794	-3,769E-12	-9,9389
549	1,35 A_01_SLU_03	Combination	0	7,216	1,736E-12	6,794	-4,55E-12	-15,5209
549	1,8 A_01_SLU_03	Combination	0	13,885	1,736E-12	6,794	-5,331E-12	-24,1039
549	0 A_01_SLU_04	Combination	0	-0,186	-8,047E-14	22,4453	-3,826E-13	-4,8983
549	0,45 A_01_SLU_04	Combination	0	6,483	-8,047E-14	22,4453	-3,464E-13	-1,4235
549	0,9 A_01_SLU_04	Combination	0	13,152	-8,047E-14	22,4453	-3,102E-13	-0,9499
549	1,35 A_01_SLU_04	Combination	0	19,821	-8,047E-14	22,4453	-2,74E-13	-3,4772
549	1,8 A_01_SLU_04	Combination	0	26,49	-8,047E-14	22,4453	-2,378E-13	-9,0056
549	0 A_01_SLU_04	Combination	0	-12,817	-8,047E-14	1,3997	-3,826E-13	-8,7299
549	0,45 A_01_SLU_04	Combination	0	-6,148	-8,047E-14	1,3997	-3,464E-13	-9,3385
549	0,9 A_01_SLU_04	Combination	0	0,521	-8,047E-14	1,3997	-3,102E-13	-12,9482
549	1,35 A_01_SLU_04	Combination	0	7,19	-8,047E-14	1,3997	-2,74E-13	-19,5589
549	1,8 A_01_SLU_04	Combination	0	13,859	-8,047E-14	1,3997	-2,378E-13	-29,1707
549	0 A_01_SLU_05	Combination	0	-5,833	0	8,3016	-3,07E-13	-4,3278
549	0,45 A_01_SLU_05	Combination	0	-1,763	0	8,3016	-3,07E-13	-2,6186
549	0,9 A_01_SLU_05	Combination	0	2,307	0	8,3016	-3,07E-13	-2,741
549	1,35 A_01_SLU_05	Combination	0	6,377	0	8,3016	-3,07E-13	-4,695
549	1,8 A_01_SLU_05	Combination	0	10,448	0	8,3016	-3,07E-13	-8,4806
549	0 A_01_SLU_06	Combination	0	0,477	-8,047E-14	22,7498	-3,03E-13	-3,8548
549	0,45 A_01_SLU_06	Combination	0	6,005	-8,047E-14	22,7498	-2,668E-13	-0,4218

549	0,9 A_01_SLU_06	Combination	0	11,534	-8,047E-14	22,7498	-2,306E-13	0,5232
549	1,35 A_01_SLU_06	Combination	0	17,063	-8,047E-14	22,7498	-1,944E-13	-1,0197
549	1,8 A_01_SLU_06	Combination	0	22,592	-8,047E-14	22,7498	-1,582E-13	-5,0506
549	0 A_01_SLU_06	Combination	0	-12,154	-8,047E-14	1,7042	-3,03E-13	-7,6864
549	0,45 A_01_SLU_06	Combination	0	-6,625	-8,047E-14	1,7042	-2,668E-13	-8,3368
549	0,9 A_01_SLU_06	Combination	0	-1,096	-8,047E-14	1,7042	-2,306E-13	-11,4752
549	1,35 A_01_SLU_06	Combination	0	4,432	-8,047E-14	1,7042	-1,944E-13	-17,1014
549	1,8 A_01_SLU_06	Combination	0	9,961	-8,047E-14	1,7042	-1,582E-13	-25,2156
549	0 A_01_SLU_07	Combination	0	-1,171	2,646E-12	18,7484	-3,036E-12	-3,624
549	0,45 A_01_SLU_07	Combination	0	4,357	2,646E-12	18,7484	-4,227E-12	-0,4924
549	0,9 A_01_SLU_07	Combination	0	9,886	2,646E-12	18,7484	-5,417E-12	0,1513
549	1,35 A_01_SLU_07	Combination	0	15,415	2,646E-12	18,7484	-6,608E-12	-1,6929
549	1,8 A_01_SLU_07	Combination	0	20,943	2,646E-12	18,7484	-7,798E-12	-6,0251
549	0 A_01_SLU_07	Combination	0	-11,025	2,646E-12	4,4385	-3,036E-12	-6,4263
549	0,45 A_01_SLU_07	Combination	0	-5,496	2,646E-12	4,4385	-4,227E-12	-6,5446
549	0,9 A_01_SLU_07	Combination	0	0,033	2,646E-12	4,4385	-5,417E-12	-9,1508
549	1,35 A_01_SLU_07	Combination	0	5,562	2,646E-12	4,4385	-6,608E-12	-14,2449
549	1,8 A_01_SLU_07	Combination	0	11,09	2,646E-12	4,4385	-7,798E-12	-21,827
549	0 A_01_SLU_08	Combination	0	-1,619	1,736E-12	19,6047	-2,127E-12	-3,8142
549	0,45 A_01_SLU_08	Combination	0	3,909	1,736E-12	19,6047	-2,908E-12	-0,481
549	0,9 A_01_SLU_08	Combination	0	9,438	1,736E-12	19,6047	-3,689E-12	0,3643
549	1,35 A_01_SLU_08	Combination	0	14,967	1,736E-12	19,6047	-4,471E-12	-1,2784
549	1,8 A_01_SLU_08	Combination	0	20,496	1,736E-12	19,6047	-5,252E-12	-5,409
549	0 A_01_SLU_08	Combination	0	-11,473	1,736E-12	5,2948	-2,127E-12	-6,6165
549	0,45 A_01_SLU_08	Combination	0	-5,944	1,736E-12	5,2948	-2,908E-12	-6,5332
549	0,9 A_01_SLU_08	Combination	0	-0,415	1,736E-12	5,2948	-3,689E-12	-8,9378
549	1,35 A_01_SLU_08	Combination	0	5,114	1,736E-12	5,2948	-4,471E-12	-13,8304
549	1,8 A_01_SLU_08	Combination	0	10,642	1,736E-12	5,2948	-5,252E-12	-21,2109
549	0 A_01_SLU_09	Combination	0	1,132	-8,047E-14	20,9461	-3,03E-13	-3,7366
549	0,45 A_01_SLU_09	Combination	0	6,661	-8,047E-14	20,9461	-2,668E-13	-0,5987
549	0,9 A_01_SLU_09	Combination	0	12,19	-8,047E-14	20,9461	-2,306E-13	0,0513
549	1,35 A_01_SLU_09	Combination	0	17,719	-8,047E-14	20,9461	-1,944E-13	-1,7867

549	1,8 A_01_SLU_09	Combination	0	23,247	-8,047E-14	20,9461	-1,582E-13	-6,1126
549	0 A_01_SLU_09	Combination	0	-11,498	-8,047E-14	-0,0995	-3,03E-13	-7,5682
549	0,45 A_01_SLU_09	Combination	0	-5,97	-8,047E-14	-0,0995	-2,668E-13	-8,5137
549	0,9 A_01_SLU_09	Combination	0	-0,441	-8,047E-14	-0,0995	-2,306E-13	-11,9471
549	1,35 A_01_SLU_09	Combination	0	5,088	-8,047E-14	-0,0995	-1,944E-13	-17,8684
549	1,8 A_01_SLU_09	Combination	0	10,617	-8,047E-14	-0,0995	-1,582E-13	-26,2776
549	0 A_01_SLU_10	Combination	0	-4,515	0	6,8024	-2,274E-13	-3,1661
549	0,45 A_01_SLU_10	Combination	0	-1,585	0	6,8024	-2,274E-13	-1,7938
549	0,9 A_01_SLU_10	Combination	0	1,345	0	6,8024	-2,274E-13	-1,7399
549	1,35 A_01_SLU_10	Combination	0	4,275	0	6,8024	-2,274E-13	-3,0045
549	1,8 A_01_SLU_10	Combination	0	7,205	0	6,8024	-2,274E-13	-5,5876
549	0 A_02_SLU_01	Combination	0	-1,826	-8,047E-14	16,6403	-3,826E-13	-5,1779
549	0,45 A_02_SLU_01	Combination	0	4,843	-8,047E-14	16,6403	-3,464E-13	-1,8546
549	0,9 A_02_SLU_01	Combination	0	11,512	-8,047E-14	16,6403	-3,102E-13	-1,5324
549	1,35 A_02_SLU_01	Combination	0	18,181	-8,047E-14	16,6403	-2,74E-13	-4,2112
549	1,8 A_02_SLU_01	Combination	0	24,85	-8,047E-14	16,6403	-2,378E-13	-9,891
549	0 A_02_SLU_01	Combination	0	-11,907	-8,047E-14	0,4749	-3,826E-13	-8,0893
549	0,45 A_02_SLU_01	Combination	0	-5,238	-8,047E-14	0,4749	-3,464E-13	-8,2295
549	0,9 A_02_SLU_01	Combination	0	1,431	-8,047E-14	0,4749	-3,102E-13	-11,3707
549	1,35 A_02_SLU_01	Combination	0	8,1	-8,047E-14	0,4749	-2,74E-13	-17,5129
549	1,8 A_02_SLU_01	Combination	0	14,769	-8,047E-14	0,4749	-2,378E-13	-26,6562
549	0 A_02_SLU_02	Combination	0	-3,355	-2,811E-12	15,7632	-3,116E-12	-4,9173
549	0,45 A_02_SLU_02	Combination	0	3,314	-2,811E-12	15,7632	-1,851E-12	-1,7554
549	0,9 A_02_SLU_02	Combination	0	9,983	-2,811E-12	15,7632	-5,857E-13	-1,5945
549	1,35 A_02_SLU_02	Combination	0	16,652	-2,811E-12	15,7632	6,794E-13	-4,4347
549	1,8 A_02_SLU_02	Combination	0	23,321	-2,811E-12	15,7632	1,945E-12	-10,2759
549	0 A_02_SLU_02	Combination	0	-11,284	-2,811E-12	4,3124	-3,116E-12	-7,0851
549	0,45 A_02_SLU_02	Combination	0	-4,615	-2,811E-12	4,3124	-1,851E-12	-6,6571
549	0,9 A_02_SLU_02	Combination	0	2,054	-2,811E-12	4,3124	-5,857E-13	-9,2302
549	1,35 A_02_SLU_02	Combination	0	8,723	-2,811E-12	4,3124	6,794E-13	-14,8043
549	1,8 A_02_SLU_02	Combination	0	15,392	-2,811E-12	4,3124	1,945E-12	-23,3795
549	0 A_02_SLU_03	Combination	0	-3,803	-1,902E-12	16,6272	-2,206E-12	-5,1073

549	0,45 A_02_SLU_03	Combination	0	2,866	-1,902E-12	16,6272	-1,351E-12	-1,7439
549	0,9 A_02_SLU_03	Combination	0	9,535	-1,902E-12	16,6272	-4,947E-13	-1,3814
549	1,35 A_02_SLU_03	Combination	0	16,204	-1,902E-12	16,6272	3,611E-13	-4,0201
549	1,8 A_02_SLU_03	Combination	0	22,873	-1,902E-12	16,6272	1,217E-12	-9,6598
549	0 A_02_SLU_03	Combination	0	-11,732	-1,902E-12	5,1764	-2,206E-12	-7,2752
549	0,45 A_02_SLU_03	Combination	0	-5,063	-1,902E-12	5,1764	-1,351E-12	-6,6456
549	0,9 A_02_SLU_03	Combination	0	1,606	-1,902E-12	5,1764	-4,947E-13	-9,0171
549	1,35 A_02_SLU_03	Combination	0	8,275	-1,902E-12	5,1764	3,611E-13	-14,3897
549	1,8 A_02_SLU_03	Combination	0	14,944	-1,902E-12	5,1764	1,217E-12	-22,7633
549	0 A_02_SLU_04	Combination	0	-1,171	-8,047E-14	14,8366	-3,826E-13	-5,0597
549	0,45 A_02_SLU_04	Combination	0	5,498	-8,047E-14	14,8366	-3,464E-13	-2,0315
549	0,9 A_02_SLU_04	Combination	0	12,167	-8,047E-14	14,8366	-3,102E-13	-2,0043
549	1,35 A_02_SLU_04	Combination	0	18,836	-8,047E-14	14,8366	-2,74E-13	-4,9781
549	1,8 A_02_SLU_04	Combination	0	25,505	-8,047E-14	14,8366	-2,378E-13	-10,953
549	0 A_02_SLU_04	Combination	0	-11,252	-8,047E-14	-1,3288	-3,826E-13	-7,9711
549	0,45 A_02_SLU_04	Combination	0	-4,583	-8,047E-14	-1,3288	-3,464E-13	-8,4063
549	0,9 A_02_SLU_04	Combination	0	2,086	-8,047E-14	-1,3288	-3,102E-13	-11,8426
549	1,35 A_02_SLU_04	Combination	0	8,755	-8,047E-14	-1,3288	-2,74E-13	-18,2799
549	1,8 A_02_SLU_04	Combination	0	15,424	-8,047E-14	-1,3288	-2,378E-13	-27,7182
549	0 A_02_SLU_05	Combination	0	-5,833	0	8,3016	-3,07E-13	-4,3278
549	0,45 A_02_SLU_05	Combination	0	-1,763	0	8,3016	-3,07E-13	-2,6186
549	0,9 A_02_SLU_05	Combination	0	2,307	0	8,3016	-3,07E-13	-2,741
549	1,35 A_02_SLU_05	Combination	0	6,377	0	8,3016	-3,07E-13	-4,695
549	1,8 A_02_SLU_05	Combination	0	10,448	0	8,3016	-3,07E-13	-8,4806
549	0 A_02_SLU_06	Combination	0	-0,508	-8,047E-14	15,141	-3,03E-13	-4,0162
549	0,45 A_02_SLU_06	Combination	0	5,021	-8,047E-14	15,141	-2,668E-13	-1,0298
549	0,9 A_02_SLU_06	Combination	0	10,55	-8,047E-14	15,141	-2,306E-13	-0,5312
549	1,35 A_02_SLU_06	Combination	0	16,079	-8,047E-14	15,141	-1,944E-13	-2,5206
549	1,8 A_02_SLU_06	Combination	0	21,607	-8,047E-14	15,141	-1,582E-13	-6,998
549	0 A_02_SLU_06	Combination	0	-10,589	-8,047E-14	-1,0243	-3,03E-13	-6,9277
549	0,45 A_02_SLU_06	Combination	0	-5,06	-8,047E-14	-1,0243	-2,668E-13	-7,4046
549	0,9 A_02_SLU_06	Combination	0	0,469	-8,047E-14	-1,0243	-2,306E-13	-10,3695

549	1,35 A_02_SLU_06	Combination	0	5,998	-8,047E-14	-1,0243	-1,944E-13	-15,8224
549	1,8 A_02_SLU_06	Combination	0	11,526	-8,047E-14	-1,0243	-1,582E-13	-23,7631
549	0 A_02_SLU_07	Combination	0	-2,036	-2,811E-12	14,2639	-3,036E-12	-3,7556
549	0,45 A_02_SLU_07	Combination	0	3,493	-2,811E-12	14,2639	-1,771E-12	-0,9305
549	0,9 A_02_SLU_07	Combination	0	9,021	-2,811E-12	14,2639	-5,061E-13	-0,5934
549	1,35 A_02_SLU_07	Combination	0	14,55	-2,811E-12	14,2639	7,59E-13	-2,7442
549	1,8 A_02_SLU_07	Combination	0	20,079	-2,811E-12	14,2639	2,024E-12	-7,3829
549	0 A_02_SLU_07	Combination	0	-9,965	-2,811E-12	2,8132	-3,036E-12	-5,9235
549	0,45 A_02_SLU_07	Combination	0	-4,437	-2,811E-12	2,8132	-1,771E-12	-5,8323
549	0,9 A_02_SLU_07	Combination	0	1,092	-2,811E-12	2,8132	-5,061E-13	-8,2291
549	1,35 A_02_SLU_07	Combination	0	6,621	-2,811E-12	2,8132	7,59E-13	-13,1138
549	1,8 A_02_SLU_07	Combination	0	12,149	-2,811E-12	2,8132	2,024E-12	-20,4864
549	0 A_02_SLU_08	Combination	0	-2,484	-1,902E-12	15,128	-2,127E-12	-3,9457
549	0,45 A_02_SLU_08	Combination	0	3,045	-1,902E-12	15,128	-1,271E-12	-0,919
549	0,9 A_02_SLU_08	Combination	0	8,573	-1,902E-12	15,128	-4,152E-13	-0,3803
549	1,35 A_02_SLU_08	Combination	0	14,102	-1,902E-12	15,128	4,407E-13	-2,3296
549	1,8 A_02_SLU_08	Combination	0	19,631	-1,902E-12	15,128	1,297E-12	-6,7667
549	0 A_02_SLU_08	Combination	0	-10,413	-1,902E-12	3,6772	-2,127E-12	-6,1135
549	0,45 A_02_SLU_08	Combination	0	-4,885	-1,902E-12	3,6772	-1,271E-12	-5,8208
549	0,9 A_02_SLU_08	Combination	0	0,644	-1,902E-12	3,6772	-4,152E-13	-8,016
549	1,35 A_02_SLU_08	Combination	0	6,173	-1,902E-12	3,6772	4,407E-13	-12,6992
549	1,8 A_02_SLU_08	Combination	0	11,702	-1,902E-12	3,6772	1,297E-12	-19,8702
549	0 A_02_SLU_09	Combination	0	0,148	-8,047E-14	13,3374	-3,03E-13	-3,8981
549	0,45 A_02_SLU_09	Combination	0	5,677	-8,047E-14	13,3374	-2,668E-13	-1,2067
549	0,9 A_02_SLU_09	Combination	0	11,206	-8,047E-14	13,3374	-2,306E-13	-1,0032
549	1,35 A_02_SLU_09	Combination	0	16,734	-8,047E-14	13,3374	-1,944E-13	-3,2876
549	1,8 A_02_SLU_09	Combination	0	22,263	-8,047E-14	13,3374	-1,582E-13	-8,06
549	0 A_02_SLU_09	Combination	0	-9,933	-8,047E-14	-2,828	-3,03E-13	-6,8095
549	0,45 A_02_SLU_09	Combination	0	-4,404	-8,047E-14	-2,828	-2,668E-13	-7,5815
549	0,9 A_02_SLU_09	Combination	0	1,125	-8,047E-14	-2,828	-2,306E-13	-10,8415
549	1,35 A_02_SLU_09	Combination	0	6,653	-8,047E-14	-2,828	-1,944E-13	-16,5893
549	1,8 A_02_SLU_09	Combination	0	12,182	-8,047E-14	-2,828	-1,582E-13	-24,8251

549	0 A_02_SLU_10	Combination	0	-4,515	0	6,8024	-2,274E-13	-3,1661
549	0,45 A_02_SLU_10	Combination	0	-1,585	0	6,8024	-2,274E-13	-1,7938
549	0,9 A_02_SLU_10	Combination	0	1,345	0	6,8024	-2,274E-13	-1,7399
549	1,35 A_02_SLU_10	Combination	0	4,275	0	6,8024	-2,274E-13	-3,0045
549	1,8 A_02_SLU_10	Combination	0	7,205	0	6,8024	-2,274E-13	-5,5876
549	0 COMBO_Dead	Combination	0	-3,531	0	3,5903	-3,07E-13	-2,9066
549	0,45 COMBO_Dead	Combination	0	-0,609	0	3,5903	-3,07E-13	-1,9751
549	0,9 COMBO_Dead	Combination	0	2,314	0	3,5903	-3,07E-13	-2,3588
549	1,35 COMBO_Dead	Combination	0	5,237	0	3,5903	-3,07E-13	-4,0578
549	1,8 COMBO_Dead	Combination	0	8,16	0	3,5903	-3,07E-13	-7,072
549	0 COMBO_Permanenti	Combination	0	-1,209	0	1,7052	0	-1,2242
549	0,45 COMBO_Permanenti	Combination	0	-0,062	0	1,7052	0	-0,9383
549	0,9 COMBO_Permanenti	Combination	0	1,086	0	1,7052	0	-1,1687
549	1,35 COMBO_Permanenti	Combination	0	2,233	0	1,7052	0	-1,9155
549	1,8 COMBO_Permanenti	Combination	0	3,381	0	1,7052	0	-3,1787
549	0 COMBO1_MOBILI	Combination	0	3,899	-8,047E-14	18,9535	-7,567E-14	-0,8856
549	0,45 COMBO1_MOBILI	Combination	0	6,497	-8,047E-14	18,9535	-3,946E-14	1,6667
549	0,9 COMBO1_MOBILI	Combination	0	9,096	-8,047E-14	18,9535	-3,251E-15	3,0496
549	1,35 COMBO1_MOBILI	Combination	0	11,695	-8,047E-14	18,9535	3,296E-14	3,263
549	1,8 COMBO1_MOBILI	Combination	0	14,294	-8,047E-14	18,9535	6,917E-14	2,3071
549	0 COMBO1_MOBILI	Combination	0	-8,732	-8,047E-14	-2,0921	-7,567E-14	-4,7172
549	0,45 COMBO1_MOBILI	Combination	0	-6,133	-8,047E-14	-2,0921	-3,946E-14	-6,2483
549	0,9 COMBO1_MOBILI	Combination	0	-3,535	-8,047E-14	-2,0921	-3,251E-15	-8,9487
549	1,35 COMBO1_MOBILI	Combination	0	-0,936	-8,047E-14	-2,0921	3,296E-14	-12,8187
549	1,8 COMBO1_MOBILI	Combination	0	1,663	-8,047E-14	-2,0921	6,917E-14	-17,858
549	0 COMBO2_MOBILI	Combination	0	2,914	-8,047E-14	11,3448	-7,567E-14	-1,0471
549	0,45 COMBO2_MOBILI	Combination	0	5,513	-8,047E-14	11,3448	-3,946E-14	1,0588
549	0,9 COMBO2_MOBILI	Combination	0	8,112	-8,047E-14	11,3448	-3,251E-15	1,9952
549	1,35 COMBO2_MOBILI	Combination	0	10,711	-8,047E-14	11,3448	3,296E-14	1,7621
549	1,8 COMBO2_MOBILI	Combination	0	13,309	-8,047E-14	11,3448	6,917E-14	0,3596
549	0 COMBO2_MOBILI	Combination	0	-7,167	-8,047E-14	-4,8206	-7,567E-14	-3,9585
549	0,45 COMBO2_MOBILI	Combination	0	-4,568	-8,047E-14	-4,8206	-3,946E-14	-5,3161

549	0,9 COMBO2_MOBILI	Combination	0	-1,969	-8,047E-14	-4,8206	-3,251E-15	-7,8431
549	1,35 COMBO2_MOBILI	Combination	0	0,63	-8,047E-14	-4,8206	3,296E-14	-11,5396
549	1,8 COMBO2_MOBILI	Combination	0	3,228	-8,047E-14	-4,8206	6,917E-14	-16,4055
549	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
549	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
549	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
549	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
549	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
549	0 COMB_RARA	Combination	0	-2,515	-1,332E-14	6,9459	-2,398E-13	-3,0865
549	0,45 COMB_RARA	Combination	0	0,848	-1,332E-14	6,9459	-2,338E-13	-1,8057
549	0,9 COMB_RARA	Combination	0	4,211	-1,332E-14	6,9459	-2,278E-13	-2,0383
549	1,35 COMB_RARA	Combination	0	7,574	-1,332E-14	6,9459	-2,218E-13	-3,7842
549	1,8 COMB_RARA	Combination	0	10,937	-1,332E-14	6,9459	-2,158E-13	-7,0436
549	0 COMB_RARA	Combination	0	-4,854	-1,332E-14	3,0485	-2,398E-13	-3,7961
549	0,45 COMB_RARA	Combination	0	-1,491	-1,332E-14	3,0485	-2,338E-13	-3,2714
549	0,9 COMB_RARA	Combination	0	1,872	-1,332E-14	3,0485	-2,278E-13	-4,2602
549	1,35 COMB_RARA	Combination	0	5,235	-1,332E-14	3,0485	-2,218E-13	-6,7623
549	1,8 COMB_RARA	Combination	0	8,598	-1,332E-14	3,0485	-2,158E-13	-10,7778
550	0 DEAD	LinStatic	0,466	-7,194	-0,125	-2,1011	-0,6951	-5,0155
550	0,425 DEAD	LinStatic	0,466	-5,15	-0,125	-2,1011	-0,6418	-2,3924
550	0,85 DEAD	LinStatic	0,466	-3,105	-0,125	-2,1011	-0,5885	-0,6383
550	0,85 DEAD	LinStatic	0,466	-3,105	-0,125	-2,1011	-0,5885	-0,6383
550	1,35 DEAD	LinStatic	0,466	-0,699	-0,125	-2,1011	-0,5258	0,3128
550	1,85 DEAD	LinStatic	0,466	1,706	-0,125	-2,1011	-0,463	0,0611
550	0 PAVIMENTAZIONE	LinStatic	0,144	-2,537	-0,049	-0,5847	-0,2342	-1,732
550	0,425 PAVIMENTAZIONE	LinStatic	0,144	-1,814	-0,049	-0,5847	-0,2131	-0,8073
550	0,85 PAVIMENTAZIONE	LinStatic	0,144	-1,092	-0,049	-0,5847	-0,1921	-0,1897
550	0,85 PAVIMENTAZIONE	LinStatic	0,144	-1,092	-0,049	-0,5847	-0,1921	-0,1897
550	1,35 PAVIMENTAZIONE	LinStatic	0,144	-0,242	-0,049	-0,5847	-0,1674	0,1438
550	1,85 PAVIMENTAZIONE	LinStatic	0,144	0,608	-0,049	-0,5847	-0,1427	0,0523
550	0 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,2785	0,1691
550	0,425 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,2524	0,074

550	0,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,2262	-0,021
550	0,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,2262	-0,021
550	1,35 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,1955	-0,1329
550	1,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	-0,061	-0,1146	-0,1647	-0,2447
550	0 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,2447	-0,2616
550	0,425 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,2151	-0,2468
550	0,85 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,1855	-0,2319
550	0,85 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,1855	-0,2319
550	1,35 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,1507	-0,2144
550	1,85 PARAPETTO	LinStatic	0,217	-0,035	-0,07	0,0015	-0,1159	-0,197
550	0 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,2305	-0,1938
550	0,425 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,2208	-0,197
550	0,85 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,2112	-0,2002
550	0,85 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,2112	-0,2002
550	1,35 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,1999	-0,2039
550	1,85 QK_MOBILI	LinStatic	0,079	0,00748	-0,023	-1,2104	-0,1886	-0,2077
550	0 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-2,05	-1,5998
550	0,425 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-1,8111	-1,6167
550	0,85 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-1,5722	-1,6335
550	0,85 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-1,5722	-1,6335
550	1,35 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-1,2912	-1,6534
550	1,85 QK_FOLLA	LinStatic	1,815	0,04	-0,562	-0,1352	-1,0102	-1,6732
550	0 PERMANENTI	LinStatic	0,605	-2,348	-0,181	-0,6978	-0,7573	-1,8246
550	0,425 PERMANENTI	LinStatic	0,605	-1,626	-0,181	-0,6978	-0,6806	-0,9801
550	0,85 PERMANENTI	LinStatic	0,605	-0,903	-0,181	-0,6978	-0,6039	-0,4427
550	0,85 PERMANENTI	LinStatic	0,605	-0,903	-0,181	-0,6978	-0,6039	-0,4427
550	1,35 PERMANENTI	LinStatic	0,605	-0,053	-0,181	-0,6978	-0,5136	-0,2035
550	1,85 PERMANENTI	LinStatic	0,605	0,797	-0,181	-0,6978	-0,4233	-0,3894
550	0 Qk_Tandem_1	LinMoving	10,189	1,232	6,56	31,361	23,0023	5,8907
550	0,425 Qk_Tandem_1	LinMoving	10,189	31,39	6,56	28,3307	21,8791	28,2993
550	0,85 Qk_Tandem_1	LinMoving	10,189	61,548	6,56	25,3004	20,7558	50,7079
550	0,85 Qk_Tandem_1	LinMoving	10,189	61,548	6,56	25,3004	20,7558	50,7079

550	1,35 Qk_Tandem_1	LinMoving	10,189	62,012	6,56	25,4157	20,2022	35,6941
550	1,85 Qk_Tandem_1	LinMoving	10,189	62,476	6,56	25,531	19,6486	20,6803
550	0 Qk_Tandem_1	LinMoving	-50,204	-112,847	-4,57	-26,1697	-12,0421	-52,7774
550	0,425 Qk_Tandem_1	LinMoving	-50,204	-87,877	-4,57	-26,1757	-11,7304	-29,4954
550	0,85 Qk_Tandem_1	LinMoving	-50,204	-62,907	-4,57	-26,1816	-11,4187	-6,2134
550	0,85 Qk_Tandem_1	LinMoving	-50,204	-62,907	-4,57	-26,1816	-11,4187	-6,2134
550	1,35 Qk_Tandem_1	LinMoving	-50,204	-39,15	-4,57	-23,2827	-11,7029	-14,6338
550	1,85 Qk_Tandem_1	LinMoving	-50,204	-15,393	-4,57	-20,3838	-11,987	-23,0541
550	0 Qk_Tandem_2	LinMoving	6,963	0,948	6,388	20,3651	16,2066	3,413
550	0,425 Qk_Tandem_2	LinMoving	6,963	20,481	6,388	18,4397	15,5554	17,7173
550	0,85 Qk_Tandem_2	LinMoving	6,963	40,014	6,388	16,5143	14,9042	32,0217
550	0,85 Qk_Tandem_2	LinMoving	6,963	40,014	6,388	16,5143	14,9042	32,0217
550	1,35 Qk_Tandem_2	LinMoving	6,963	40,143	6,388	16,5463	15,3646	23,1354
550	1,85 Qk_Tandem_2	LinMoving	6,963	40,271	6,388	16,5783	15,8251	14,2491
550	0 Qk_Tandem_2	LinMoving	-36,708	-74,534	-4,67	-22,6003	-8,4068	-37,7277
550	0,425 Qk_Tandem_2	LinMoving	-36,708	-59,085	-4,67	-22,602	-8,4202	-21,8677
550	0,85 Qk_Tandem_2	LinMoving	-36,708	-43,636	-4,67	-22,6036	-8,4336	-6,0078
550	0,85 Qk_Tandem_2	LinMoving	-36,708	-43,636	-4,67	-22,6036	-8,4336	-6,0078
550	1,35 Qk_Tandem_2	LinMoving	-36,708	-27,87	-4,67	-20,7233	-9,5137	-10,9896
550	1,85 Qk_Tandem_2	LinMoving	-36,708	-12,103	-4,67	-18,843	-10,5938	-15,9714
550	0 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	0,344	0,1329
550	0,425 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	-0,7686	0,1179
550	0,85 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	-1,8812	0,1029
550	0,85 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	-1,8812	0,1029
550	1,35 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	-3,1901	0,0852
550	1,85 FRENATURA	LinStatic	-0,098	0,035	2,618	-0,6282	-4,4991	0,0675
550	0 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-4,9059	-1,186
550	0,425 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-3,9715	-1,0636
550	0,85 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-3,0371	-0,9411
550	0,85 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-3,0371	-0,9411
550	1,35 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-1,9378	-0,7971
550	1,85 VENTO_TR_SC	LinStatic	-1,192	-0,288	-2,199	0,5614	-0,8385	-0,653

550	0 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-6,8132	-2,1283
550	0,425 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-5,539	-1,8978
550	0,85 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-4,2649	-1,6674
550	0,85 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-4,2649	-1,6674
550	1,35 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-2,7659	-1,3962
550	1,85 VENTO_TR_CA	LinStatic	-1,389	-0,542	-2,998	0,9525	-1,267	-1,1251
550	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
550	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
550	0 Qk_Tandem_1_FQ	LinMoving	7,001	0,835	4,479	21,7058	15,7177	3,9232
550	0,425 Qk_Tandem_1_FQ	LinMoving	7,001	22,938	4,479	19,5183	14,9889	20,1164
550	0,85 Qk_Tandem_1_FQ	LinMoving	7,001	45,042	4,479	17,3309	14,2602	36,3096
550	0,85 Qk_Tandem_1_FQ	LinMoving	7,001	45,042	4,479	17,3309	14,2602	36,3096
550	1,35 Qk_Tandem_1_FQ	LinMoving	7,001	45,227	4,479	17,377	13,9399	25,2857
550	1,85 Qk_Tandem_1_FQ	LinMoving	7,001	45,413	4,479	17,4231	13,6196	14,2617
550	0 Qk_Tandem_1_FQ	LinMoving	-36,257	-81,609	-3,201	-18,9098	-8,4881	-38,149
550	0,425 Qk_Tandem_1_FQ	LinMoving	-36,257	-63,96	-3,201	-18,9122	-8,2773	-21,3232
550	0,85 Qk_Tandem_1_FQ	LinMoving	-36,257	-46,311	-3,201	-18,9145	-8,0665	-4,4973
550	0,85 Qk_Tandem_1_FQ	LinMoving	-36,257	-46,311	-3,201	-18,9145	-8,0665	-4,4973
550	1,35 Qk_Tandem_1_FQ	LinMoving	-36,257	-28,557	-3,201	-16,7874	-8,2677	-10,698
550	1,85 Qk_Tandem_1_FQ	LinMoving	-36,257	-10,804	-3,201	-14,6603	-8,469	-16,8987
550	0 Qk_Tandem_2_FQ	LinMoving	4,999	0,671	4,354	14,5766	11,3329	2,4169
550	0,425 Qk_Tandem_2_FQ	LinMoving	4,999	15,177	4,354	13,1562	10,9149	12,9718

550	0,85 Qk_Tandem_2_FQ	LinMoving	4,999	29,684	4,354	11,7359	10,4969	23,5267
550	0,85 Qk_Tandem_2_FQ	LinMoving	4,999	29,684	4,354	11,7359	10,4969	23,5267
550	1,35 Qk_Tandem_2_FQ	LinMoving	4,999	29,735	4,354	11,7487	10,836	16,803
550	1,85 Qk_Tandem_2_FQ	LinMoving	4,999	29,787	4,354	11,7615	11,1751	10,0794
550	0 Qk_Tandem_2_FQ	LinMoving	-26,772	-54,682	-3,236	-15,6698	-6,024	-27,3632
550	0,425 Qk_Tandem_2_FQ	LinMoving	-26,772	-43,395	-3,236	-15,6705	-6,0319	-15,7958
550	0,85 Qk_Tandem_2_FQ	LinMoving	-26,772	-32,108	-3,236	-15,6712	-6,0398	-4,2284
550	0,85 Qk_Tandem_2_FQ	LinMoving	-26,772	-32,108	-3,236	-15,6712	-6,0398	-4,2284
550	1,35 Qk_Tandem_2_FQ	LinMoving	-26,772	-20,301	-3,236	-14,274	-6,7583	-7,9895
550	1,85 Qk_Tandem_2_FQ	LinMoving	-26,772	-8,494	-3,236	-12,8768	-7,4768	-11,7506
550	0 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,1152	-0,0969
550	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,1104	-0,0985
550	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,1056	-0,1001
550	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,1056	-0,1001
550	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,1	-0,102
550	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,00374	-0,011	-0,6052	-0,0943	-0,1038
550	0 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	4,2928	0,1513
550	0,425 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	3,3866	0,1327
550	0,85 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	2,4804	0,1141
550	0,85 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	2,4804	0,1141
550	1,35 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	1,4143	0,0922
550	1,85 FRENATURA_2	LinStatic	-0,061	0,044	2,132	-0,633	0,3481	0,0704
550	0 RITIRO	LinStatic	0	0	0	0	0	0
550	0,425 RITIRO	LinStatic	0	0	0	0	0	0
550	0,85 RITIRO	LinStatic	0	0	0	0	0	0
550	0,85 RITIRO	LinStatic	0	0	0	0	0	0
550	1,35 RITIRO	LinStatic	0	0	0	0	0	0
550	1,85 RITIRO	LinStatic	0	0	0	0	0	0
550	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
550	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
550	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
550	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

550	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
550	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
550	0 Distorsioni	LinStatic	0	0	0	0	0	0
550	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
550	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
550	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
550	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
550	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
550	0 A_01_SLU_00	Combination	1,536	-13,235	-0,44	-3,8832	-2,0744	-9,5078
550	0,425 A_01_SLU_00	Combination	1,536	-9,391	-0,44	-3,8832	-1,8873	-4,6999
550	0,85 A_01_SLU_00	Combination	1,536	-5,547	-0,44	-3,8832	-1,7002	-1,5257
550	0,85 A_01_SLU_00	Combination	1,536	-5,547	-0,44	-3,8832	-1,7002	-1,5257
550	1,35 A_01_SLU_00	Combination	1,536	-1,024	-0,44	-3,8832	-1,4801	0,117
550	1,85 A_01_SLU_00	Combination	1,536	3,498	-0,44	-3,8832	-1,26	-0,5016
550	0 A_01_SLU_01	Combination	15,62	-12,478	2,146	38,332	13,3289	-8,0477
550	0,425 A_01_SLU_01	Combination	15,62	32,079	2,146	34,241	14,6643	27,3971
550	0,85 A_01_SLU_01	Combination	15,62	76,637	2,146	30,1501	15,9997	61,2081
550	0,85 A_01_SLU_01	Combination	15,62	76,637	2,146	30,1501	15,9997	61,2081
550	1,35 A_01_SLU_01	Combination	15,62	81,785	2,146	30,3057	18,6075	43,0354
550	1,85 A_01_SLU_01	Combination	15,62	86,934	2,146	30,4614	21,2152	22,6015
550	0 A_01_SLU_01	Combination	-65,91	-166,485	-12,88	-39,3346	-33,9811	-87,2496
550	0,425 A_01_SLU_01	Combination	-65,91	-128,932	-12,88	-39,3426	-30,7085	-50,6257
550	0,85 A_01_SLU_01	Combination	-65,91	-91,378	-12,88	-39,3507	-27,4359	-15,6356
550	0,85 A_01_SLU_01	Combination	-65,91	-91,378	-12,88	-39,3507	-27,4359	-15,6356
550	1,35 A_01_SLU_01	Combination	-65,91	-54,783	-12,88	-35,4371	-24,4643	-24,9071
550	1,85 A_01_SLU_01	Combination	-65,91	-18,189	-12,88	-31,5236	-21,4928	-36,4399
550	0 A_01_SLU_02	Combination	12,167	-12,84	3,951	28,428	6,5239	-9,7851
550	0,425 A_01_SLU_02	Combination	12,167	24,158	3,951	25,1468	6,6072	19,6775
550	0,85 A_01_SLU_02	Combination	12,167	61,157	3,951	21,8656	6,6905	47,5064
550	0,85 A_01_SLU_02	Combination	12,167	61,157	3,951	21,8656	6,6905	47,5064
550	1,35 A_01_SLU_02	Combination	12,167	65,958	3,951	21,9348	7,5941	33,0424
550	1,85 A_01_SLU_02	Combination	12,167	70,759	3,951	22,004	8,4977	16,3172

550	0 A_01_SLU_02	Combination	-52,72	-136,507	-7,569	-32,4954	-29,7849	-72,8934
550	0,425 A_01_SLU_02	Combination	-52,72	-106,189	-7,569	-32,4989	-28,2922	-42,4818
550	0,85 A_01_SLU_02	Combination	-52,72	-75,871	-7,569	-32,5025	-26,7995	-13,704
550	0,85 A_01_SLU_02	Combination	-52,72	-75,871	-7,569	-32,5025	-26,7995	-13,704
550	1,35 A_01_SLU_02	Combination	-52,72	-44,718	-7,569	-29,3118	-25,7173	-20,9331
550	1,85 A_01_SLU_02	Combination	-52,72	-13,566	-7,569	-26,1211	-24,6351	-30,4234
550	0 A_01_SLU_03	Combination	10,549	-13,509	-0,955	29,8851	-1,8239	-12,4055
550	0,425 A_01_SLU_03	Combination	10,549	23,49	-0,955	26,6039	0,3446	17,3412
550	0,85 A_01_SLU_03	Combination	10,549	60,489	-0,955	23,3228	2,5132	45,4541
550	0,85 A_01_SLU_03	Combination	10,549	60,489	-0,955	23,3228	2,5132	45,4541
550	1,35 A_01_SLU_03	Combination	10,549	65,29	-0,955	23,3919	5,8701	31,3243
550	1,85 A_01_SLU_03	Combination	10,549	70,091	-0,955	23,4611	9,2269	14,9333
550	0 A_01_SLU_03	Combination	-54,338	-137,175	-12,476	-31,0382	-38,1327	-75,5138
550	0,425 A_01_SLU_03	Combination	-54,338	-106,857	-12,476	-31,0418	-34,5547	-44,8182
550	0,85 A_01_SLU_03	Combination	-54,338	-76,539	-12,476	-31,0454	-30,9768	-15,7563
550	0,85 A_01_SLU_03	Combination	-54,338	-76,539	-12,476	-31,0454	-30,9768	-15,7563
550	1,35 A_01_SLU_03	Combination	-54,338	-45,387	-12,476	-27,8547	-27,4413	-22,6512
550	1,85 A_01_SLU_03	Combination	-54,338	-14,234	-12,476	-24,664	-23,9059	-31,8073
550	0 A_01_SLU_04	Combination	18,12	-11,502	7,542	36,6174	25,5926	-4,2168
550	0,425 A_01_SLU_04	Combination	18,12	33,055	7,542	32,5264	24,6346	30,8131
550	0,85 A_01_SLU_04	Combination	18,12	77,613	7,542	28,4355	23,6766	64,2094
550	0,85 A_01_SLU_04	Combination	18,12	77,613	7,542	28,4355	23,6766	64,2094
550	1,35 A_01_SLU_04	Combination	18,12	82,762	7,542	28,5912	23,5861	45,5486
550	1,85 A_01_SLU_04	Combination	18,12	87,91	7,542	28,7468	23,4957	24,6267
550	0 A_01_SLU_04	Combination	-63,41	-165,509	-7,484	-41,0492	-21,7174	-83,4187
550	0,425 A_01_SLU_04	Combination	-63,41	-127,956	-7,484	-41,0572	-20,7382	-47,2096
550	0,85 A_01_SLU_04	Combination	-63,41	-90,402	-7,484	-41,0653	-19,7591	-12,6343
550	0,85 A_01_SLU_04	Combination	-63,41	-90,402	-7,484	-41,0653	-19,7591	-12,6343
550	1,35 A_01_SLU_04	Combination	-63,41	-53,807	-7,484	-37,1517	-19,4857	-22,3939
550	1,85 A_01_SLU_04	Combination	-63,41	-17,213	-7,484	-33,2382	-19,2123	-34,4147
550	0 A_01_SLU_05	Combination	-2,63	-14,862	-9,434	-1,0256	-22,5139	-15,8926
550	0,425 A_01_SLU_05	Combination	-2,63	-11,017	-9,434	-1,0256	-18,5044	-10,3933

550	0,85 A_01_SLU_05	Combination	-2,63	-7,173	-9,434	-1,0256	-14,495	-6,5278
550	0,85 A_01_SLU_05	Combination	-2,63	-7,173	-9,434	-1,0256	-14,495	-6,5278
550	1,35 A_01_SLU_05	Combination	-2,63	-2,651	-9,434	-1,0256	-9,7779	-4,0717
550	1,85 A_01_SLU_05	Combination	-2,63	1,872	-9,434	-1,0256	-5,0609	-3,8769
550	0 A_01_SLU_06	Combination	15,155	-8,786	2,28	39,4162	13,9509	-5,38
550	0,425 A_01_SLU_06	Combination	15,155	34,695	2,28	35,3253	15,2292	28,7245
550	0,85 A_01_SLU_06	Combination	15,155	78,175	2,28	31,2344	16,5076	61,6529
550	0,85 A_01_SLU_06	Combination	15,155	78,175	2,28	31,2344	16,5076	61,6529
550	1,35 A_01_SLU_06	Combination	15,155	82,057	2,28	31,39	19,0483	43,0277
550	1,85 A_01_SLU_06	Combination	15,155	85,939	2,28	31,5457	21,5889	22,7748
550	0 A_01_SLU_06	Combination	-66,376	-162,793	-12,746	-38,2503	-33,3592	-84,5819
550	0,425 A_01_SLU_06	Combination	-66,376	-126,316	-12,746	-38,2583	-30,1436	-49,2983
550	0,85 A_01_SLU_06	Combination	-66,376	-89,84	-12,746	-38,2664	-26,928	-15,1908
550	0,85 A_01_SLU_06	Combination	-66,376	-89,84	-12,746	-38,2664	-26,928	-15,1908
550	1,35 A_01_SLU_06	Combination	-66,376	-54,512	-12,746	-34,3528	-24,0235	-24,9148
550	1,85 A_01_SLU_06	Combination	-66,376	-19,184	-12,746	-30,4393	-21,1191	-36,2666
550	0 A_01_SLU_07	Combination	11,702	-9,148	4,085	29,5122	7,1458	-7,1174
550	0,425 A_01_SLU_07	Combination	11,702	26,774	4,085	26,2311	7,1721	21,0049
550	0,85 A_01_SLU_07	Combination	11,702	62,696	4,085	22,9499	7,1984	47,9511
550	0,85 A_01_SLU_07	Combination	11,702	62,696	4,085	22,9499	7,1984	47,9511
550	1,35 A_01_SLU_07	Combination	11,702	66,23	4,085	23,0191	8,0349	33,0347
550	1,85 A_01_SLU_07	Combination	11,702	69,764	4,085	23,0882	8,8714	16,4905
550	0 A_01_SLU_07	Combination	-53,186	-132,815	-7,435	-31,4111	-29,1629	-70,2257
550	0,425 A_01_SLU_07	Combination	-53,186	-103,574	-7,435	-31,4146	-27,7272	-41,1544
550	0,85 A_01_SLU_07	Combination	-53,186	-74,333	-7,435	-31,4182	-26,2916	-13,2593
550	0,85 A_01_SLU_07	Combination	-53,186	-74,333	-7,435	-31,4182	-26,2916	-13,2593
550	1,35 A_01_SLU_07	Combination	-53,186	-44,447	-7,435	-28,2275	-25,2765	-20,9408
550	1,85 A_01_SLU_07	Combination	-53,186	-14,561	-7,435	-25,0368	-24,2614	-30,2501
550	0 A_01_SLU_08	Combination	10,084	-9,817	-0,821	30,9694	-1,202	-9,7378
550	0,425 A_01_SLU_08	Combination	10,084	26,105	-0,821	27,6882	0,9096	18,6685
550	0,85 A_01_SLU_08	Combination	10,084	62,027	-0,821	24,4071	3,0211	45,8988
550	0,85 A_01_SLU_08	Combination	10,084	62,027	-0,821	24,4071	3,0211	45,8988

550	1,35 A_01_SLU_08	Combination	10,084	65,561	-0,821	24,4762	6,3108	31,3166
550	1,85 A_01_SLU_08	Combination	10,084	69,095	-0,821	24,5454	9,6006	15,1066
550	0 A_01_SLU_08	Combination	-54,804	-133,483	-12,342	-29,9539	-37,5107	-72,8461
550	0,425 A_01_SLU_08	Combination	-54,804	-104,242	-12,342	-29,9575	-33,9898	-43,4908
550	0,85 A_01_SLU_08	Combination	-54,804	-75,001	-12,342	-29,9611	-30,4689	-15,3116
550	0,85 A_01_SLU_08	Combination	-54,804	-75,001	-12,342	-29,9611	-30,4689	-15,3116
550	1,35 A_01_SLU_08	Combination	-54,804	-45,115	-12,342	-26,7704	-27,0006	-22,6589
550	1,85 A_01_SLU_08	Combination	-54,804	-15,23	-12,342	-23,5797	-23,5322	-31,634
550	0 A_01_SLU_09	Combination	17,655	-7,81	7,676	37,7017	26,2146	-1,5491
550	0,425 A_01_SLU_09	Combination	17,655	35,671	7,676	33,6107	25,1995	32,1405
550	0,85 A_01_SLU_09	Combination	17,655	79,151	7,676	29,5198	24,1844	64,6541
550	0,85 A_01_SLU_09	Combination	17,655	79,151	7,676	29,5198	24,1844	64,6541
550	1,35 A_01_SLU_09	Combination	17,655	83,033	7,676	29,6755	24,0269	45,5409
550	1,85 A_01_SLU_09	Combination	17,655	86,915	7,676	29,8311	23,8694	24,8
550	0 A_01_SLU_09	Combination	-63,876	-161,817	-7,349	-39,9649	-21,0955	-80,751
550	0,425 A_01_SLU_09	Combination	-63,876	-125,34	-7,349	-39,9729	-20,1733	-45,8823
550	0,85 A_01_SLU_09	Combination	-63,876	-88,863	-7,349	-39,981	-19,2512	-12,1896
550	0,85 A_01_SLU_09	Combination	-63,876	-88,863	-7,349	-39,981	-19,2512	-12,1896
550	1,35 A_01_SLU_09	Combination	-63,876	-53,536	-7,349	-36,0674	-19,0449	-22,4016
550	1,85 A_01_SLU_09	Combination	-63,876	-18,208	-7,349	-32,1539	-18,8386	-34,2414
550	0 A_01_SLU_10	Combination	-3,096	-11,169	-9,3	0,0587	-21,892	-13,2249
550	0,425 A_01_SLU_10	Combination	-3,096	-8,402	-9,3	0,0587	-17,9395	-9,0659
550	0,85 A_01_SLU_10	Combination	-3,096	-5,635	-9,3	0,0587	-13,9871	-6,083
550	0,85 A_01_SLU_10	Combination	-3,096	-5,635	-9,3	0,0587	-13,9871	-6,083
550	1,35 A_01_SLU_10	Combination	-3,096	-2,379	-9,3	0,0587	-9,3371	-4,0794
550	1,85 A_01_SLU_10	Combination	-3,096	0,876	-9,3	0,0587	-4,6872	-3,7036
550	0 A_02_SLU_01	Combination	11,265	-12,861	1,914	23,4875	4,1547	-11,3925
550	0,425 A_02_SLU_01	Combination	11,265	17,352	1,914	20,8881	6,1274	13,1115
550	0,85 A_02_SLU_01	Combination	11,265	47,565	1,914	18,2888	8,1001	35,9818
550	0,85 A_02_SLU_01	Combination	11,265	47,565	1,914	18,2888	8,1001	35,9818
550	1,35 A_02_SLU_01	Combination	11,265	52,262	1,914	18,332	12,0768	26,0812
550	1,85 A_02_SLU_01	Combination	11,265	56,958	1,914	18,3753	16,0535	13,9195

550	0 A_02_SLU_01	Combination	-47,691	-114,762	-13,015	-34,5159	-29,0735	-66,9325
550	0,425 A_02_SLU_01	Combination	-47,691	-90,062	-13,015	-34,5181	-26,2397	-40,3284
550	0,85 A_02_SLU_01	Combination	-47,691	-65,362	-13,015	-34,5204	-23,4059	-15,358
550	0,85 A_02_SLU_01	Combination	-47,691	-65,362	-13,015	-34,5204	-23,4059	-15,358
550	1,35 A_02_SLU_01	Combination	-47,691	-39,555	-13,015	-31,9819	-21,509	-19,9875
550	1,85 A_02_SLU_01	Combination	-47,691	-13,748	-13,015	-29,4435	-19,612	-26,8782
550	0 A_02_SLU_02	Combination	9,22	-13,074	3,034	17,727	5,8698	-12,0169
550	0,425 A_02_SLU_02	Combination	9,22	12,529	3,034	15,5964	6,7289	8,9829
550	0,85 A_02_SLU_02	Combination	9,22	38,133	3,034	13,4658	7,5879	28,3489
550	0,85 A_02_SLU_02	Combination	9,22	38,133	3,034	13,4658	7,5879	28,3489
550	1,35 A_02_SLU_02	Combination	9,22	42,733	3,034	13,4851	9,8448	20,329
550	1,85 A_02_SLU_02	Combination	9,22	47,333	3,034	13,5043	12,1018	10,0479
550	0 A_02_SLU_02	Combination	-38,436	-96,104	-8,35	-27,6427	-20,1656	-56,6872
550	0,425 A_02_SLU_02	Combination	-38,436	-75,329	-8,35	-27,6437	-18,6914	-34,1686
550	0,85 A_02_SLU_02	Combination	-38,436	-54,555	-8,35	-27,6447	-17,2172	-13,2839
550	0,85 A_02_SLU_02	Combination	-38,436	-54,555	-8,35	-27,6447	-17,2172	-13,2839
550	1,35 A_02_SLU_02	Combination	-38,436	-32,322	-8,35	-25,5489	-16,5467	-16,8598
550	1,85 A_02_SLU_02	Combination	-38,436	-10,089	-8,35	-23,4532	-15,8761	-22,697
550	0 A_02_SLU_03	Combination	7,583	-13,747	-1,63	19,1866	-4,4524	-14,6465
550	0,425 A_02_SLU_03	Combination	7,583	11,857	-1,63	17,056	-1,6113	6,6391
550	0,85 A_02_SLU_03	Combination	7,583	37,461	-1,63	14,9254	1,2298	26,291
550	0,85 A_02_SLU_03	Combination	7,583	37,461	-1,63	14,9254	1,2298	26,291
550	1,35 A_02_SLU_03	Combination	7,583	42,061	-1,63	14,9446	5,8186	18,6074
550	1,85 A_02_SLU_03	Combination	7,583	46,66	-1,63	14,9638	10,4073	8,6626
550	0 A_02_SLU_03	Combination	-40,073	-96,776	-13,014	-26,1831	-30,4878	-59,3168
550	0,425 A_02_SLU_03	Combination	-40,073	-76,002	-13,014	-26,1841	-27,0315	-36,5124
550	0,85 A_02_SLU_03	Combination	-40,073	-55,227	-13,014	-26,1851	-23,5753	-15,3417
550	0,85 A_02_SLU_03	Combination	-40,073	-55,227	-13,014	-26,1851	-23,5753	-15,3417
550	1,35 A_02_SLU_03	Combination	-40,073	-32,994	-13,014	-24,0894	-20,5729	-18,5814
550	1,85 A_02_SLU_03	Combination	-40,073	-10,761	-13,014	-21,9936	-17,5705	-24,0823
550	0 A_02_SLU_04	Combination	13,766	-11,885	7,31	21,7729	16,4184	-7,5616
550	0,425 A_02_SLU_04	Combination	13,766	18,328	7,31	19,1736	16,0977	16,5276

550	0,85 A_02_SLU_04	Combination	13,766	48,541	7,31	16,5742	15,7769	38,983
550	0,85 A_02_SLU_04	Combination	13,766	48,541	7,31	16,5742	15,7769	38,983
550	1,35 A_02_SLU_04	Combination	13,766	53,238	7,31	16,6174	17,0555	28,5944
550	1,85 A_02_SLU_04	Combination	13,766	57,934	7,31	16,6607	18,334	15,9446
550	0 A_02_SLU_04	Combination	-45,191	-113,786	-7,618	-36,2305	-16,8098	-63,1016
550	0,425 A_02_SLU_04	Combination	-45,191	-89,086	-7,618	-36,2327	-16,2695	-36,9123
550	0,85 A_02_SLU_04	Combination	-45,191	-64,386	-7,618	-36,235	-15,7291	-12,3567
550	0,85 A_02_SLU_04	Combination	-45,191	-64,386	-7,618	-36,235	-15,7291	-12,3567
550	1,35 A_02_SLU_04	Combination	-45,191	-38,579	-7,618	-33,6965	-16,5303	-17,4743
550	1,85 A_02_SLU_04	Combination	-45,191	-12,772	-7,618	-31,1581	-17,3315	-24,853
550	0 A_02_SLU_05	Combination	-2,63	-14,862	-9,434	-1,0256	-22,5139	-15,8926
550	0,425 A_02_SLU_05	Combination	-2,63	-11,017	-9,434	-1,0256	-18,5044	-10,3933
550	0,85 A_02_SLU_05	Combination	-2,63	-7,173	-9,434	-1,0256	-14,495	-6,5278
550	0,85 A_02_SLU_05	Combination	-2,63	-7,173	-9,434	-1,0256	-14,495	-6,5278
550	1,35 A_02_SLU_05	Combination	-2,63	-2,651	-9,434	-1,0256	-9,7779	-4,0717
550	1,85 A_02_SLU_05	Combination	-2,63	1,872	-9,434	-1,0256	-5,0609	-3,8769
550	0 A_02_SLU_06	Combination	10,8	-9,169	2,048	24,5718	4,7767	-8,7248
550	0,425 A_02_SLU_06	Combination	10,8	19,967	2,048	21,9724	6,6923	14,4389
550	0,85 A_02_SLU_06	Combination	10,8	49,104	2,048	19,3731	8,608	36,4265
550	0,85 A_02_SLU_06	Combination	10,8	49,104	2,048	19,3731	8,608	36,4265
550	1,35 A_02_SLU_06	Combination	10,8	52,533	2,048	19,4163	12,5176	26,0735
550	1,85 A_02_SLU_06	Combination	10,8	55,963	2,048	19,4596	16,4272	14,0928
550	0 A_02_SLU_06	Combination	-48,157	-111,069	-12,88	-33,4316	-28,4515	-64,2648
550	0,425 A_02_SLU_06	Combination	-48,157	-87,447	-12,88	-33,4338	-25,6748	-39,001
550	0,85 A_02_SLU_06	Combination	-48,157	-63,824	-12,88	-33,4361	-22,8981	-14,9133
550	0,85 A_02_SLU_06	Combination	-48,157	-63,824	-12,88	-33,4361	-22,8981	-14,9133
550	1,35 A_02_SLU_06	Combination	-48,157	-39,284	-12,88	-30,8976	-21,0682	-19,9952
550	1,85 A_02_SLU_06	Combination	-48,157	-14,743	-12,88	-28,3592	-19,2383	-26,7049
550	0 A_02_SLU_07	Combination	8,754	-9,382	3,168	18,8113	6,4918	-9,3492
550	0,425 A_02_SLU_07	Combination	8,754	15,145	3,168	16,6807	7,2938	10,3102
550	0,85 A_02_SLU_07	Combination	8,754	39,672	3,168	14,5501	8,0958	28,7936
550	0,85 A_02_SLU_07	Combination	8,754	39,672	3,168	14,5501	8,0958	28,7936

550	1,35 A_02_SLU_07	Combination	8,754	43,005	3,168	14,5693	10,2856	20,3213
550	1,85 A_02_SLU_07	Combination	8,754	46,337	3,168	14,5886	12,4754	10,2212
550	0 A_02_SLU_07	Combination	-38,902	-92,411	-8,216	-26,5584	-19,5436	-54,0195
550	0,425 A_02_SLU_07	Combination	-38,902	-72,714	-8,216	-26,5594	-18,1265	-32,8413
550	0,85 A_02_SLU_07	Combination	-38,902	-53,016	-8,216	-26,5604	-16,7093	-12,8391
550	0,85 A_02_SLU_07	Combination	-38,902	-53,016	-8,216	-26,5604	-16,7093	-12,8391
550	1,35 A_02_SLU_07	Combination	-38,902	-32,05	-8,216	-24,4646	-16,1059	-16,8675
550	1,85 A_02_SLU_07	Combination	-38,902	-11,084	-8,216	-22,3689	-15,5024	-22,5237
550	0 A_02_SLU_08	Combination	7,118	-10,055	-1,495	20,2709	-3,8304	-11,9788
550	0,425 A_02_SLU_08	Combination	7,118	14,472	-1,495	18,1403	-1,0463	7,9665
550	0,85 A_02_SLU_08	Combination	7,118	38,999	-1,495	16,0097	1,7377	26,7357
550	0,85 A_02_SLU_08	Combination	7,118	38,999	-1,495	16,0097	1,7377	26,7357
550	1,35 A_02_SLU_08	Combination	7,118	42,332	-1,495	16,0289	6,2594	18,5997
550	1,85 A_02_SLU_08	Combination	7,118	45,665	-1,495	16,0481	10,781	8,8359
550	0 A_02_SLU_08	Combination	-40,538	-93,084	-12,88	-25,0988	-29,8658	-56,6491
550	0,425 A_02_SLU_08	Combination	-40,538	-73,386	-12,88	-25,0998	-26,4666	-35,185
550	0,85 A_02_SLU_08	Combination	-40,538	-53,689	-12,88	-25,1008	-23,0674	-14,897
550	0,85 A_02_SLU_08	Combination	-40,538	-53,689	-12,88	-25,1008	-23,0674	-14,897
550	1,35 A_02_SLU_08	Combination	-40,538	-32,723	-12,88	-23,0051	-20,1321	-18,5891
550	1,85 A_02_SLU_08	Combination	-40,538	-11,757	-12,88	-20,9093	-17,1968	-23,909
550	0 A_02_SLU_09	Combination	13,3	-8,193	7,444	22,8572	17,0404	-4,8939
550	0,425 A_02_SLU_09	Combination	13,3	20,943	7,444	20,2579	16,6626	17,8549
550	0,85 A_02_SLU_09	Combination	13,3	50,08	7,444	17,6585	16,2848	39,4278
550	0,85 A_02_SLU_09	Combination	13,3	50,08	7,444	17,6585	16,2848	39,4278
550	1,35 A_02_SLU_09	Combination	13,3	53,509	7,444	17,7017	17,4963	28,5867
550	1,85 A_02_SLU_09	Combination	13,3	56,939	7,444	17,745	18,7077	16,1179
550	0 A_02_SLU_09	Combination	-45,657	-110,093	-7,484	-35,1462	-16,1878	-60,4339
550	0,425 A_02_SLU_09	Combination	-45,657	-86,471	-7,484	-35,1484	-15,7045	-35,5849
550	0,85 A_02_SLU_09	Combination	-45,657	-62,848	-7,484	-35,1507	-15,2212	-11,912
550	0,85 A_02_SLU_09	Combination	-45,657	-62,848	-7,484	-35,1507	-15,2212	-11,912
550	1,35 A_02_SLU_09	Combination	-45,657	-38,307	-7,484	-32,6122	-16,0895	-17,482
550	1,85 A_02_SLU_09	Combination	-45,657	-13,767	-7,484	-30,0738	-16,9578	-24,6797

550	0 A_02_SLU_10	Combination	-3,096	-11,169	-9,3	0,0587	-21,892	-13,2249
550	0,425 A_02_SLU_10	Combination	-3,096	-8,402	-9,3	0,0587	-17,9395	-9,0659
550	0,85 A_02_SLU_10	Combination	-3,096	-5,635	-9,3	0,0587	-13,9871	-6,083
550	0,85 A_02_SLU_10	Combination	-3,096	-5,635	-9,3	0,0587	-13,9871	-6,083
550	1,35 A_02_SLU_10	Combination	-3,096	-2,379	-9,3	0,0587	-9,3371	-4,0794
550	1,85 A_02_SLU_10	Combination	-3,096	0,876	-9,3	0,0587	-4,6872	-3,7036
550	0 COMBO_Dead	Combination	0,629	-9,712	-0,169	-2,8365	-0,9384	-6,7709
550	0,425 COMBO_Dead	Combination	0,629	-6,952	-0,169	-2,8365	-0,8664	-3,2297
550	0,85 COMBO_Dead	Combination	0,629	-4,192	-0,169	-2,8365	-0,7944	-0,8617
550	0,85 COMBO_Dead	Combination	0,629	-4,192	-0,169	-2,8365	-0,7944	-0,8617
550	1,35 COMBO_Dead	Combination	0,629	-0,944	-0,169	-2,8365	-0,7098	0,4223
550	1,85 COMBO_Dead	Combination	0,629	2,303	-0,169	-2,8365	-0,6251	0,0825
550	0 COMBO_Permanenti	Combination	0,908	-3,522	-0,271	-1,0467	-1,136	-2,7369
550	0,425 COMBO_Permanenti	Combination	0,908	-2,439	-0,271	-1,0467	-1,0209	-1,4702
550	0,85 COMBO_Permanenti	Combination	0,908	-1,355	-0,271	-1,0467	-0,9058	-0,664
550	0,85 COMBO_Permanenti	Combination	0,908	-1,355	-0,271	-1,0467	-0,9058	-0,664
550	1,35 COMBO_Permanenti	Combination	0,908	-0,08	-0,271	-1,0467	-0,7703	-0,3053
550	1,85 COMBO_Permanenti	Combination	0,908	1,195	-0,271	-1,0467	-0,6349	-0,5841
550	0 COMBO1_MOBILI	Combination	14,084	0,757	2,586	42,2152	15,4033	1,4601
550	0,425 COMBO1_MOBILI	Combination	14,084	41,47	2,586	38,1243	16,5516	32,0969
550	0,85 COMBO1_MOBILI	Combination	14,084	82,183	2,586	34,0333	17,6999	62,7338
550	0,85 COMBO1_MOBILI	Combination	14,084	82,183	2,586	34,0333	17,6999	62,7338
550	1,35 COMBO1_MOBILI	Combination	14,084	82,81	2,586	34,189	20,0876	42,9184
550	1,85 COMBO1_MOBILI	Combination	14,084	83,436	2,586	34,3446	22,4752	23,1031
550	0 COMBO1_MOBILI	Combination	-67,447	-153,251	-12,44	-35,4513	-31,9067	-77,7418
550	0,425 COMBO1_MOBILI	Combination	-67,447	-119,541	-12,44	-35,4594	-28,8212	-45,9258
550	0,85 COMBO1_MOBILI	Combination	-67,447	-85,831	-12,44	-35,4674	-25,7357	-14,1099
550	0,85 COMBO1_MOBILI	Combination	-67,447	-85,831	-12,44	-35,4674	-25,7357	-14,1099
550	1,35 COMBO1_MOBILI	Combination	-67,447	-53,759	-12,44	-31,5539	-22,9842	-25,0241
550	1,85 COMBO1_MOBILI	Combination	-67,447	-21,687	-12,44	-27,6404	-20,2328	-35,9383
550	0 COMBO2_MOBILI	Combination	9,729	0,373	2,354	27,3707	6,2291	-1,8848
550	0,425 COMBO2_MOBILI	Combination	9,729	26,743	2,354	24,7714	8,0147	17,8114

550	0,85 COMBO2_MOBILI	Combination	9,729	53,112	2,354	22,172	9,8003	37,5075
550	0,85 COMBO2_MOBILI	Combination	9,729	53,112	2,354	22,172	9,8003	37,5075
550	1,35 COMBO2_MOBILI	Combination	9,729	53,286	2,354	22,2153	13,5569	25,9642
550	1,85 COMBO2_MOBILI	Combination	9,729	53,46	2,354	22,2585	17,3135	14,421
550	0 COMBO2_MOBILI	Combination	-49,228	-101,527	-12,574	-30,6327	-26,9991	-57,4247
550	0,425 COMBO2_MOBILI	Combination	-49,228	-80,671	-12,574	-30,6349	-24,3524	-35,6285
550	0,85 COMBO2_MOBILI	Combination	-49,228	-59,816	-12,574	-30,6371	-21,7057	-13,8323
550	0,85 COMBO2_MOBILI	Combination	-49,228	-59,816	-12,574	-30,6371	-21,7057	-13,8323
550	1,35 COMBO2_MOBILI	Combination	-49,228	-38,531	-12,574	-28,0987	-20,0288	-20,1045
550	1,85 COMBO2_MOBILI	Combination	-49,228	-17,246	-12,574	-25,5603	-18,352	-26,3766
550	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
550	0 COMB_RARA	Combination	4,092	-9,223	1,188	4,7049	3,728	-5,8158
550	0,425 COMB_RARA	Combination	4,092	1,084	1,188	3,9474	3,6394	3,2489
550	0,85 COMB_RARA	Combination	4,092	11,391	1,188	3,1898	3,5507	11,1376
550	0,85 COMB_RARA	Combination	4,092	11,391	1,188	3,1898	3,5507	11,1376
550	1,35 COMB_RARA	Combination	4,092	14,762	1,188	3,2186	3,6384	8,5685
550	1,85 COMB_RARA	Combination	4,092	18,134	1,188	3,2474	3,7262	4,3716
550	0 COMB_RARA	Combination	-11,007	-37,743	-1,595	-9,6778	-5,0331	-20,4828
550	0,425 COMB_RARA	Combination	-11,007	-28,733	-1,595	-9,6792	-4,763	-11,1998
550	0,85 COMB_RARA	Combination	-11,007	-19,723	-1,595	-9,6807	-4,4929	-3,0927
550	0,85 COMB_RARA	Combination	-11,007	-19,723	-1,595	-9,6807	-4,4929	-3,0927
550	1,35 COMB_RARA	Combination	-11,007	-10,528	-1,595	-8,956	-4,3378	-4,0135
550	1,85 COMB_RARA	Combination	-11,007	-1,334	-1,595	-8,2313	-4,1827	-6,562
551	0 DEAD	LinStatic	0,466	-3,552	-0,125	2,012	-0,463	-0,1472
551	0,5 DEAD	LinStatic	0,466	-1,147	-0,125	2,012	-0,4003	1,0275
551	1 DEAD	LinStatic	0,466	1,259	-0,125	2,012	-0,3376	0,9994
551	1 DEAD	LinStatic	0,466	1,259	-0,125	2,012	-0,3376	0,9994

551	1,5 DEAD	LinStatic	0,466	3,664	-0,125	2,012	-0,2749	-0,2314
551	2 DEAD	LinStatic	0,466	6,07	-0,125	2,012	-0,2121	-2,665
551	2 DEAD	LinStatic	0,466	6,07	-0,125	2,012	-0,2121	-2,665
551	2,15 DEAD	LinStatic	0,466	6,792	-0,125	2,012	-0,1933	-3,6297
551	0 PAVIMENTAZIONE	LinStatic	0,144	-1,219	-0,049	0,595	-0,1427	-0,0222
551	0,5 PAVIMENTAZIONE	LinStatic	0,144	-0,369	-0,049	0,595	-0,1179	0,3749
551	1 PAVIMENTAZIONE	LinStatic	0,144	0,481	-0,049	0,595	-0,0932	0,3471
551	1 PAVIMENTAZIONE	LinStatic	0,144	0,481	-0,049	0,595	-0,0932	0,3471
551	1,5 PAVIMENTAZIONE	LinStatic	0,144	1,331	-0,049	0,595	-0,0685	-0,1058
551	2 PAVIMENTAZIONE	LinStatic	0,144	2,181	-0,049	0,595	-0,0437	-0,9837
551	2 PAVIMENTAZIONE	LinStatic	0,144	2,181	-0,049	0,595	-0,0437	-0,9837
551	2,15 PAVIMENTAZIONE	LinStatic	0,144	2,436	-0,049	0,595	-0,0363	-1,33
551	0 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,1647	-0,2554
551	0,5 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,134	-0,3741
551	1 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,1033	-0,4928
551	1 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,1033	-0,4928
551	1,5 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,0725	-0,6115
551	2 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,0418	-0,7302
551	2 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,0418	-0,7302
551	2,15 BARRIERA+CORDOLO	LinStatic	0,244	0,237	-0,061	0,1637	-0,0325	-0,7659
551	0 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	-0,1159	-0,1968
551	0,5 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	-0,081	-0,1938
551	1 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	-0,0462	-0,1907
551	1 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	-0,0462	-0,1907
551	1,5 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	-0,0114	-0,1877
551	2 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	0,0234	-0,1847
551	2 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	0,0234	-0,1847
551	2,15 PARAPETTO	LinStatic	0,217	-0,006057	-0,07	0,0276	0,0339	-0,1838
551	0 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1886	-0,2078
551	0,5 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1773	-0,229
551	1 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,166	-0,2501
551	1 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,166	-0,2501

551	1,5 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1547	-0,2713
551	2 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1433	-0,2925
551	2 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1433	-0,2925
551	2,15 QK_MOBILI	LinStatic	0,079	0,042	-0,023	-1,131	-0,1399	-0,2988
551	0 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	-1,0102	-1,6855
551	0,5 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	-0,7291	-1,8141
551	1 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	-0,4481	-1,9428
551	1 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	-0,4481	-1,9428
551	1,5 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	-0,167	-2,0714
551	2 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	0,114	-2,2
551	2 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	0,114	-2,2
551	2,15 QK_FOLLA	LinStatic	1,815	0,257	-0,562	0,3966	0,1983	-2,2386
551	0 PERMANENTI	LinStatic	0,605	-0,988	-0,181	0,7863	-0,4233	-0,4744
551	0,5 PERMANENTI	LinStatic	0,605	-0,138	-0,181	0,7863	-0,333	-0,1929
551	1 PERMANENTI	LinStatic	0,605	0,712	-0,181	0,7863	-0,2427	-0,3365
551	1 PERMANENTI	LinStatic	0,605	0,712	-0,181	0,7863	-0,2427	-0,3365
551	1,5 PERMANENTI	LinStatic	0,605	1,562	-0,181	0,7863	-0,1524	-0,9051
551	2 PERMANENTI	LinStatic	0,605	2,412	-0,181	0,7863	-0,0621	-1,8987
551	2 PERMANENTI	LinStatic	0,605	2,412	-0,181	0,7863	-0,0621	-1,8987
551	2,15 PERMANENTI	LinStatic	0,605	2,667	-0,181	0,7863	-0,035	-2,2796
551	0 Qk_Tandem_1	LinMoving	10,189	11,471	6,56	30,916	19,6486	20,8266
551	0,5 Qk_Tandem_1	LinMoving	10,189	51,568	6,56	31,6566	19,2685	42,8317
551	1 Qk_Tandem_1	LinMoving	10,189	91,665	6,56	32,3972	18,8883	64,8368
551	1 Qk_Tandem_1	LinMoving	10,189	91,665	6,56	32,3972	18,8883	64,8368
551	1,5 Qk_Tandem_1	LinMoving	10,189	141,688	6,56	40,9882	18,5815	40,8667
551	2 Qk_Tandem_1	LinMoving	10,189	191,711	6,56	49,5791	18,2747	16,8966
551	2 Qk_Tandem_1	LinMoving	10,189	191,711	6,56	49,5791	18,2747	16,8966
551	2,15 Qk_Tandem_1	LinMoving	10,189	192,071	6,56	49,7107	18,4649	13,372
551	0 Qk_Tandem_1	LinMoving	-50,204	-83,062	-4,57	-19,4782	-11,987	-28,821
551	0,5 Qk_Tandem_1	LinMoving	-50,204	-61,631	-4,57	-20,5004	-12,5956	-16,7866
551	1 Qk_Tandem_1	LinMoving	-50,204	-40,2	-4,57	-21,5225	-13,2041	-4,7522
551	1 Qk_Tandem_1	LinMoving	-50,204	-40,2	-4,57	-21,5225	-13,2041	-4,7522

551	1,5 Qk_Tandem_1	LinMoving	-50,204	-22,373	-4,57	-29,9364	-14,1407	-22,3142
551	2 Qk_Tandem_1	LinMoving	-50,204	-4,546	-4,57	-38,3503	-15,0773	-39,8761
551	2 Qk_Tandem_1	LinMoving	-50,204	-4,546	-4,57	-38,3503	-15,0773	-39,8761
551	2,15 Qk_Tandem_1	LinMoving	-50,204	-3,323	-4,57	-38,3429	-15,6791	-62,1926
551	0 Qk_Tandem_2	LinMoving	6,963	7,568	6,388	19,7007	15,8251	14,5062
551	0,5 Qk_Tandem_2	LinMoving	6,963	33,441	6,388	20,225	16,5374	30,5615
551	1 Qk_Tandem_2	LinMoving	6,963	59,314	6,388	20,7492	17,2497	46,6167
551	1 Qk_Tandem_2	LinMoving	6,963	59,314	6,388	20,7492	17,2497	46,6167
551	1,5 Qk_Tandem_2	LinMoving	6,963	136,195	6,388	33,5756	17,996	33,8711
551	2 Qk_Tandem_2	LinMoving	6,963	213,076	6,388	46,4021	18,7423	21,1255
551	2 Qk_Tandem_2	LinMoving	6,963	213,076	6,388	46,4021	18,7423	21,1255
551	2,15 Qk_Tandem_2	LinMoving	6,963	214,37	6,388	46,8758	19,1375	15,4244
551	0 Qk_Tandem_2	LinMoving	-36,708	-58,393	-4,67	-16,8209	-10,5938	-20,2012
551	0,5 Qk_Tandem_2	LinMoving	-36,708	-45,017	-4,67	-17,4353	-12,1512	-12,3448
551	1 Qk_Tandem_2	LinMoving	-36,708	-31,641	-4,67	-18,0497	-13,7086	-4,4884
551	1 Qk_Tandem_2	LinMoving	-36,708	-31,641	-4,67	-18,0497	-13,7086	-4,4884
551	1,5 Qk_Tandem_2	LinMoving	-36,708	-19,09	-4,67	-31,065	-15,4701	-15,8829
551	2 Qk_Tandem_2	LinMoving	-36,708	-6,54	-4,67	-44,0804	-17,2317	-27,2774
551	2 Qk_Tandem_2	LinMoving	-36,708	-6,54	-4,67	-44,0804	-17,2317	-27,2774
551	2,15 Qk_Tandem_2	LinMoving	-36,708	-4,706	-4,67	-44,0539	-17,958	-49,4138
551	0 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	-4,4991	0,0667
551	0,5 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	-1,948	0,0563
551	1 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	0,603	0,0459
551	1 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	0,603	0,0459
551	1,5 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	3,1541	0,0354
551	2 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	5,7051	0,025
551	2 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	5,7051	0,025
551	2,15 FRENATURA	LinStatic	-0,098	0,021	-5,102	0,5782	6,4705	0,0219
551	0 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	-0,8385	-0,6437
551	0,5 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	0,2608	-0,5634
551	1 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	1,3601	-0,483
551	1 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	1,3601	-0,483

551	1,5 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	2,4594	-0,4027
551	2 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	3,5587	-0,3223
551	2 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	3,5587	-0,3223
551	2,15 VENTO_TR_SC	LinStatic	-1,192	-0,161	-2,199	0,4439	3,8885	-0,2982
551	0 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	-1,267	-1,107
551	0,5 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	0,232	-0,944
551	1 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	1,731	-0,781
551	1 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	1,731	-0,781
551	1,5 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	3,23	-0,618
551	2 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	4,729	-0,455
551	2 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	4,729	-0,455
551	2,15 VENTO_TR_CA	LinStatic	-1,389	-0,326	-2,998	0,7622	5,1786	-0,4061
551	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
551	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
551	0 Qk_Tandem_1_FQ	LinMoving	7,001	8,052	4,479	20,8094	13,6196	14,3829
551	0,5 Qk_Tandem_1_FQ	LinMoving	7,001	37,353	4,479	21,3923	13,3753	30,3837
551	1 Qk_Tandem_1_FQ	LinMoving	7,001	66,653	4,479	21,9752	13,1311	46,3845
551	1 Qk_Tandem_1_FQ	LinMoving	7,001	66,653	4,479	21,9752	13,1311	46,3845

551	1,5 Qk_Tandem_1_FQ	LinMoving	7,001	103,556	4,479	28,3489	12,9184	29,0195
551	2 Qk_Tandem_1_FQ	LinMoving	7,001	140,458	4,479	34,7226	12,7056	11,6545
551	2 Qk_Tandem_1_FQ	LinMoving	7,001	140,458	4,479	34,7226	12,7056	11,6545
551	2,15 Qk_Tandem_1_FQ	LinMoving	7,001	140,602	4,479	34,7753	12,8378	9,0728
551	0 Qk_Tandem_1_FQ	LinMoving	-36,257	-60,342	-3,201	-14,1375	-8,469	-21,1063
551	0,5 Qk_Tandem_1_FQ	LinMoving	-36,257	-45,089	-3,201	-14,8437	-8,8593	-12,2779
551	1 Qk_Tandem_1_FQ	LinMoving	-36,257	-29,835	-3,201	-15,55	-9,2496	-3,4494
551	1 Qk_Tandem_1_FQ	LinMoving	-36,257	-29,835	-3,201	-15,55	-9,2496	-3,4494
551	1,5 Qk_Tandem_1_FQ	LinMoving	-36,257	-16,518	-3,201	-21,8537	-9,8626	-16,1133
551	2 Qk_Tandem_1_FQ	LinMoving	-36,257	-3,2	-3,201	-28,1573	-10,4757	-28,7772
551	2 Qk_Tandem_1_FQ	LinMoving	-36,257	-3,2	-3,201	-28,1573	-10,4757	-28,7772
551	2,15 Qk_Tandem_1_FQ	LinMoving	-36,257	-2,284	-3,201	-28,1544	-10,8844	-45,0891
551	0 Qk_Tandem_2_FQ	LinMoving	4,999	5,487	4,354	13,9455	11,1751	10,2688
551	0,5 Qk_Tandem_2_FQ	LinMoving	4,999	24,678	4,354	14,3463	11,6248	21,9429
551	1 Qk_Tandem_2_FQ	LinMoving	4,999	43,868	4,354	14,7471	12,0746	33,6169
551	1 Qk_Tandem_2_FQ	LinMoving	4,999	43,868	4,354	14,7471	12,0746	33,6169
551	1,5 Qk_Tandem_2_FQ	LinMoving	4,999	99,96	4,354	24,2837	12,5394	23,9853
551	2 Qk_Tandem_2_FQ	LinMoving	4,999	156,053	4,354	33,8203	13,0043	14,3537
551	2 Qk_Tandem_2_FQ	LinMoving	4,999	156,053	4,354	33,8203	13,0043	14,3537
551	2,15 Qk_Tandem_2_FQ	LinMoving	4,999	156,571	4,354	34,0098	13,2676	10,3061
551	0 Qk_Tandem_2_FQ	LinMoving	-26,772	-42,757	-3,236	-11,8099	-7,4768	-14,8825
551	0,5 Qk_Tandem_2_FQ	LinMoving	-26,772	-32,953	-3,236	-12,254	-8,475	-9,047
551	1 Qk_Tandem_2_FQ	LinMoving	-26,772	-23,149	-3,236	-12,698	-9,4732	-3,2115
551	1 Qk_Tandem_2_FQ	LinMoving	-26,772	-23,149	-3,236	-12,698	-9,4732	-3,2115
551	1,5 Qk_Tandem_2_FQ	LinMoving	-26,772	-13,816	-3,236	-22,3113	-10,6141	-11,6033
551	2 Qk_Tandem_2_FQ	LinMoving	-26,772	-4,484	-3,236	-31,9246	-11,7551	-19,9951
551	2 Qk_Tandem_2_FQ	LinMoving	-26,772	-4,484	-3,236	-31,9246	-11,7551	-19,9951
551	2,15 Qk_Tandem_2_FQ	LinMoving	-26,772	-3,109	-3,236	-31,914	-12,2411	-36,2551
551	0 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,0943	-0,1039
551	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,0886	-0,1145
551	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,083	-0,1251
551	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,083	-0,1251

551	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,0773	-0,1357
551	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,0717	-0,1462
551	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,0717	-0,1462
551	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,021	-0,011	-0,5655	-0,07	-0,1494
551	0 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	0,3481	0,0692
551	0,5 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-0,718	0,0546
551	1 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-1,7841	0,0401
551	1 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-1,7841	0,0401
551	1,5 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-2,8502	0,0255
551	2 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-3,9163	0,0109
551	2 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-3,9163	0,0109
551	2,15 FRENATURA_2	LinStatic	-0,061	0,029	2,132	0,5733	-4,2361	0,0065
551	0 RITIRO	LinStatic	0	0	0	0	0	0
551	0,5 RITIRO	LinStatic	0	0	0	0	0	0
551	1 RITIRO	LinStatic	0	0	0	0	0	0
551	1 RITIRO	LinStatic	0	0	0	0	0	0
551	1,5 RITIRO	LinStatic	0	0	0	0	0	0
551	2 RITIRO	LinStatic	0	0	0	0	0	0
551	2 RITIRO	LinStatic	0	0	0	0	0	0
551	2,15 RITIRO	LinStatic	0	0	0	0	0	0
551	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
551	0 Distorsioni	LinStatic	0	0	0	0	0	0
551	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
551	1 Distorsioni	LinStatic	0	0	0	0	0	0
551	1 Distorsioni	LinStatic	0	0	0	0	0	0

551	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
551	2 Distorsioni	LinStatic	0	0	0	0	0	0
551	2 Distorsioni	LinStatic	0	0	0	0	0	0
551	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
551	0 A_01_SLU_00	Combination	1,536	-6,277	-0,44	3,8956	-1,26	-0,9103
551	0,5 A_01_SLU_00	Combination	1,536	-1,755	-0,44	3,8956	-1,0399	1,0977
551	1 A_01_SLU_00	Combination	1,536	2,768	-0,44	3,8956	-0,8198	0,8444
551	1 A_01_SLU_00	Combination	1,536	2,768	-0,44	3,8956	-0,8198	0,8444
551	1,5 A_01_SLU_00	Combination	1,536	7,29	-0,44	3,8956	-0,5997	-1,6701
551	2 A_01_SLU_00	Combination	1,536	11,813	-0,44	3,8956	-0,3795	-6,4458
551	2 A_01_SLU_00	Combination	1,536	11,813	-0,44	3,8956	-0,3795	-6,4458
551	2,15 A_01_SLU_00	Combination	1,536	13,169	-0,44	3,8956	-0,3135	-8,3194
551	0 A_01_SLU_01	Combination	15,62	9,065	2,146	46,0722	21,2152	22,4041
551	0,5 A_01_SLU_01	Combination	15,62	67,718	2,146	47,072	24,0572	54,1909
551	1 A_01_SLU_01	Combination	15,62	126,372	2,146	48,0719	26,8991	83,7164
551	1 A_01_SLU_01	Combination	15,62	126,372	2,146	48,0719	26,8991	83,7164
551	1,5 A_01_SLU_01	Combination	15,62	198,425	2,146	59,6696	29,84	48,9142
551	2 A_01_SLU_01	Combination	15,62	270,479	2,146	71,2674	32,7809	11,8507
551	2 A_01_SLU_01	Combination	15,62	270,479	2,146	71,2674	32,7809	11,8507
551	2,15 A_01_SLU_01	Combination	15,62	272,321	2,146	71,4451	34,0443	5,2404
551	0 A_01_SLU_01	Combination	-65,91	-118,555	-12,88	-21,96	-21,4928	-44,6201
551	0,5 A_01_SLU_01	Combination	-65,91	-85,1	-12,88	-23,3399	-18,9593	-26,2938
551	1 A_01_SLU_01	Combination	-65,91	-51,645	-12,88	-24,7198	-16,4257	-10,2288
551	1 A_01_SLU_01	Combination	-65,91	-51,645	-12,88	-24,7198	-16,4257	-10,2288
551	1,5 A_01_SLU_01	Combination	-65,91	-23,057	-12,88	-36,0786	-14,335	-36,38
551	2 A_01_SLU_01	Combination	-65,91	5,532	-12,88	-47,4373	-12,2443	-64,7925
551	2 A_01_SLU_01	Combination	-65,91	5,532	-12,88	-47,4373	-12,2443	-64,7925
551	2,15 A_01_SLU_01	Combination	-65,91	8,539	-12,88	-47,4274	-12,0502	-96,7718
551	0 A_01_SLU_02	Combination	12,167	5,66	-7,629	37,1804	8,4977	16,1029
551	0,5 A_01_SLU_02	Combination	12,167	54,133	-7,629	38,0547	15,3054	42,1826
551	1 A_01_SLU_02	Combination	12,167	102,606	-7,629	38,9291	22,1131	66,0011
551	1 A_01_SLU_02	Combination	12,167	102,606	-7,629	38,9291	22,1131	66,0011

551	1,5 A_01_SLU_02	Combination	12,167	162,483	-7,629	48,4897	28,968	37,5097
551	2 A_01_SLU_02	Combination	12,167	222,359	-7,629	58,0503	35,823	6,757
551	2 A_01_SLU_02	Combination	12,167	222,359	-7,629	58,0503	35,823	6,757
551	2,15 A_01_SLU_02	Combination	12,167	223,932	-7,629	58,1292	38,1734	1,0318
551	0 A_01_SLU_02	Combination	-52,72	-96,931	-19,149	-15,2399	-24,6351	-37,1308
551	0,5 A_01_SLU_02	Combination	-52,72	-69,529	-19,149	-16,2993	-18,0465	-21,8097
551	1 A_01_SLU_02	Combination	-52,72	-42,126	-19,149	-17,3587	-11,4579	-8,7498
551	1 A_01_SLU_02	Combination	-52,72	-42,126	-19,149	-17,3587	-11,4579	-8,7498
551	1,5 A_01_SLU_02	Combination	-52,72	-17,627	-19,149	-26,8142	-5,2034	-30,1896
551	2 A_01_SLU_02	Combination	-52,72	6,871	-19,149	-36,2697	1,051	-53,8906
551	2 A_01_SLU_02	Combination	-52,72	6,871	-19,149	-36,2697	1,051	-53,8906
551	2,15 A_01_SLU_02	Combination	-52,72	9,603	-19,149	-36,2653	2,5901	-80,2109
551	0 A_01_SLU_03	Combination	10,549	5,258	-8,675	37,8059	9,2269	14,7411
551	0,5 A_01_SLU_03	Combination	10,549	53,731	-8,675	38,6803	16,5578	41,0217
551	1 A_01_SLU_03	Combination	10,549	102,204	-8,675	39,5546	23,8888	65,0409
551	1 A_01_SLU_03	Combination	10,549	102,204	-8,675	39,5546	23,8888	65,0409
551	1,5 A_01_SLU_03	Combination	10,549	162,081	-8,675	49,1152	31,267	36,7503
551	2 A_01_SLU_03	Combination	10,549	221,958	-8,675	58,6758	38,6452	6,1985
551	2 A_01_SLU_03	Combination	10,549	221,958	-8,675	58,6758	38,6452	6,1985
551	2,15 A_01_SLU_03	Combination	10,549	223,53	-8,675	58,7547	41,1526	0,5335
551	0 A_01_SLU_03	Combination	-54,338	-97,333	-20,196	-14,6144	-23,9059	-38,4926
551	0,5 A_01_SLU_03	Combination	-54,338	-69,93	-20,196	-15,6738	-16,7941	-22,9706
551	1 A_01_SLU_03	Combination	-54,338	-42,528	-20,196	-16,7332	-9,6823	-9,7099
551	1 A_01_SLU_03	Combination	-54,338	-42,528	-20,196	-16,7332	-9,6823	-9,7099
551	1,5 A_01_SLU_03	Combination	-54,338	-18,029	-20,196	-26,1887	-2,9045	-30,9489
551	2 A_01_SLU_03	Combination	-54,338	6,47	-20,196	-35,6442	3,8732	-54,4491
551	2 A_01_SLU_03	Combination	-54,338	6,47	-20,196	-35,6442	3,8732	-54,4491
551	2,15 A_01_SLU_03	Combination	-54,338	9,201	-20,196	-35,6397	5,5693	-80,7092
551	0 A_01_SLU_04	Combination	18,12	9,652	7,542	44,7003	23,4957	24,3967
551	0,5 A_01_SLU_04	Combination	18,12	68,305	7,542	45,7001	23,6395	55,8901
551	1 A_01_SLU_04	Combination	18,12	126,958	7,542	46,7	23,7833	85,1223
551	1 A_01_SLU_04	Combination	18,12	126,958	7,542	46,7	23,7833	85,1223

551	1,5 A_01_SLU_04	Combination	18,12	199,012	7,542	58,2977	24,026	50,0266
551	2 A_01_SLU_04	Combination	18,12	271,066	7,542	69,8955	24,2687	12,6697
551	2 A_01_SLU_04	Combination	18,12	271,066	7,542	69,8955	24,2687	12,6697
551	2,15 A_01_SLU_04	Combination	18,12	272,908	7,542	70,0732	24,7227	5,9715
551	0 A_01_SLU_04	Combination	-63,41	-117,968	-7,484	-23,3319	-19,2123	-42,6275
551	0,5 A_01_SLU_04	Combination	-63,41	-84,514	-7,484	-24,7118	-19,3769	-24,5946
551	1 A_01_SLU_04	Combination	-63,41	-51,059	-7,484	-26,0917	-19,5415	-8,8229
551	1 A_01_SLU_04	Combination	-63,41	-51,059	-7,484	-26,0917	-19,5415	-8,8229
551	1,5 A_01_SLU_04	Combination	-63,41	-22,47	-7,484	-37,4505	-20,149	-35,2676
551	2 A_01_SLU_04	Combination	-63,41	6,119	-7,484	-48,8092	-20,7565	-63,9735
551	2 A_01_SLU_04	Combination	-63,41	6,119	-7,484	-48,8092	-20,7565	-63,9735
551	2,15 A_01_SLU_04	Combination	-63,41	9,126	-7,484	-48,7993	-21,3718	-96,0408
551	0 A_01_SLU_05	Combination	-2,63	-7,255	-9,434	6,1821	-5,0609	-4,2314
551	0,5 A_01_SLU_05	Combination	-2,63	-2,733	-9,434	6,1821	-0,3438	-1,7344
551	1 A_01_SLU_05	Combination	-2,63	1,79	-9,434	6,1821	4,3732	-1,4986
551	1 A_01_SLU_05	Combination	-2,63	1,79	-9,434	6,1821	4,3732	-1,4986
551	1,5 A_01_SLU_05	Combination	-2,63	6,312	-9,434	6,1821	9,0903	-3,5241
551	2 A_01_SLU_05	Combination	-2,63	10,835	-9,434	6,1821	13,8073	-7,8108
551	2 A_01_SLU_05	Combination	-2,63	10,835	-9,434	6,1821	13,8073	-7,8108
551	2,15 A_01_SLU_05	Combination	-2,63	12,191	-9,434	6,1821	15,2224	-9,5378
551	0 A_01_SLU_06	Combination	15,155	10,803	2,28	44,9748	21,5889	22,6928
551	0,5 A_01_SLU_06	Combination	15,155	68,189	2,28	45,9747	24,3638	53,9277
551	1 A_01_SLU_06	Combination	15,155	125,575	2,28	46,9745	27,1386	83,5349
551	1 A_01_SLU_06	Combination	15,155	125,575	2,28	46,9745	27,1386	83,5349
551	1,5 A_01_SLU_06	Combination	15,155	196,362	2,28	58,5723	30,0124	49,4477
551	2 A_01_SLU_06	Combination	15,155	267,148	2,28	70,1701	32,8862	13,7328
551	2 A_01_SLU_06	Combination	15,155	267,148	2,28	70,1701	32,8862	13,7328
551	2,15 A_01_SLU_06	Combination	15,155	268,611	2,28	70,3477	34,1294	7,6506
551	0 A_01_SLU_06	Combination	-66,376	-116,818	-12,746	-23,0573	-21,1191	-44,3314
551	0,5 A_01_SLU_06	Combination	-66,376	-84,63	-12,746	-24,4373	-18,6527	-26,5569
551	1 A_01_SLU_06	Combination	-66,376	-52,442	-12,746	-25,8172	-16,1862	-10,4103
551	1 A_01_SLU_06	Combination	-66,376	-52,442	-12,746	-25,8172	-16,1862	-10,4103

551	1,5 A_01_SLU_06	Combination	-66,376	-25,12	-12,746	-37,1759	-14,1626	-35,8465
551	2 A_01_SLU_06	Combination	-66,376	2,202	-12,746	-48,5347	-12,139	-62,9104
551	2 A_01_SLU_06	Combination	-66,376	2,202	-12,746	-48,5347	-12,139	-62,9104
551	2,15 A_01_SLU_06	Combination	-66,376	4,828	-12,746	-48,5247	-11,9651	-94,3616
551	0 A_01_SLU_07	Combination	11,702	7,397	-7,495	36,083	8,8714	16,3916
551	0,5 A_01_SLU_07	Combination	11,702	54,603	-7,495	36,9574	15,612	41,9195
551	1 A_01_SLU_07	Combination	11,702	101,809	-7,495	37,8318	22,3526	65,8196
551	1 A_01_SLU_07	Combination	11,702	101,809	-7,495	37,8318	22,3526	65,8196
551	1,5 A_01_SLU_07	Combination	11,702	160,419	-7,495	47,3924	29,1404	38,0432
551	2 A_01_SLU_07	Combination	11,702	219,029	-7,495	56,9529	35,9283	8,6391
551	2 A_01_SLU_07	Combination	11,702	219,029	-7,495	56,9529	35,9283	8,6391
551	2,15 A_01_SLU_07	Combination	11,702	220,221	-7,495	57,0319	38,2586	3,442
551	0 A_01_SLU_07	Combination	-53,186	-95,194	-19,015	-16,3372	-24,2614	-36,8421
551	0,5 A_01_SLU_07	Combination	-53,186	-69,058	-19,015	-17,3966	-17,7399	-22,0728
551	1 A_01_SLU_07	Combination	-53,186	-42,923	-19,015	-18,4561	-11,2184	-8,9313
551	1 A_01_SLU_07	Combination	-53,186	-42,923	-19,015	-18,4561	-11,2184	-8,9313
551	1,5 A_01_SLU_07	Combination	-53,186	-19,691	-19,015	-27,9116	-5,031	-29,656
551	2 A_01_SLU_07	Combination	-53,186	3,541	-19,015	-37,367	1,1563	-52,0085
551	2 A_01_SLU_07	Combination	-53,186	3,541	-19,015	-37,367	1,1563	-52,0085
551	2,15 A_01_SLU_07	Combination	-53,186	5,892	-19,015	-37,3626	2,6753	-77,8007
551	0 A_01_SLU_08	Combination	10,084	6,996	-8,541	36,7085	9,6006	15,0298
551	0,5 A_01_SLU_08	Combination	10,084	54,202	-8,541	37,5829	16,8644	40,7585
551	1 A_01_SLU_08	Combination	10,084	101,408	-8,541	38,4573	24,1283	64,8594
551	1 A_01_SLU_08	Combination	10,084	101,408	-8,541	38,4573	24,1283	64,8594
551	1,5 A_01_SLU_08	Combination	10,084	160,017	-8,541	48,0179	31,4394	37,2839
551	2 A_01_SLU_08	Combination	10,084	218,627	-8,541	57,5784	38,7505	8,0806
551	2 A_01_SLU_08	Combination	10,084	218,627	-8,541	57,5784	38,7505	8,0806
551	2,15 A_01_SLU_08	Combination	10,084	219,82	-8,541	57,6574	41,2377	2,9437
551	0 A_01_SLU_08	Combination	-54,804	-95,596	-20,062	-15,7117	-23,5322	-38,2039
551	0,5 A_01_SLU_08	Combination	-54,804	-69,46	-20,062	-16,7711	-16,4875	-23,2338
551	1 A_01_SLU_08	Combination	-54,804	-43,325	-20,062	-17,8306	-9,4428	-9,8915
551	1 A_01_SLU_08	Combination	-54,804	-43,325	-20,062	-17,8306	-9,4428	-9,8915

551	1,5 A_01_SLU_08	Combination	-54,804	-20,093	-20,062	-27,286	-2,7321	-30,4153
551	2 A_01_SLU_08	Combination	-54,804	3,139	-20,062	-36,7415	3,9785	-52,567
551	2 A_01_SLU_08	Combination	-54,804	3,139	-20,062	-36,7415	3,9785	-52,567
551	2,15 A_01_SLU_08	Combination	-54,804	5,491	-20,062	-36,7371	5,6544	-78,299
551	0 A_01_SLU_09	Combination	17,655	11,389	7,676	43,6029	23,8694	24,6854
551	0,5 A_01_SLU_09	Combination	17,655	68,775	7,676	44,6028	23,9461	55,627
551	1 A_01_SLU_09	Combination	17,655	126,162	7,676	45,6026	24,0228	84,9407
551	1 A_01_SLU_09	Combination	17,655	126,162	7,676	45,6026	24,0228	84,9407
551	1,5 A_01_SLU_09	Combination	17,655	196,948	7,676	57,2004	24,1984	50,5601
551	2 A_01_SLU_09	Combination	17,655	267,735	7,676	68,7982	24,374	14,5518
551	2 A_01_SLU_09	Combination	17,655	267,735	7,676	68,7982	24,374	14,5518
551	2,15 A_01_SLU_09	Combination	17,655	269,197	7,676	68,9758	24,8079	8,3816
551	0 A_01_SLU_09	Combination	-63,876	-116,231	-7,349	-24,4292	-18,8386	-42,3387
551	0,5 A_01_SLU_09	Combination	-63,876	-84,043	-7,349	-25,8092	-19,0703	-24,8577
551	1 A_01_SLU_09	Combination	-63,876	-51,855	-7,349	-27,1891	-19,302	-9,0045
551	1 A_01_SLU_09	Combination	-63,876	-51,855	-7,349	-27,1891	-19,302	-9,0045
551	1,5 A_01_SLU_09	Combination	-63,876	-24,533	-7,349	-38,5478	-19,9766	-34,734
551	2 A_01_SLU_09	Combination	-63,876	2,789	-7,349	-49,9066	-20,6512	-62,0914
551	2 A_01_SLU_09	Combination	-63,876	2,789	-7,349	-49,9066	-20,6512	-62,0914
551	2,15 A_01_SLU_09	Combination	-63,876	5,415	-7,349	-49,8966	-21,2866	-93,6306
551	0 A_01_SLU_10	Combination	-3,096	-5,518	-9,3	5,0848	-4,6872	-3,9426
551	0,5 A_01_SLU_10	Combination	-3,096	-2,262	-9,3	5,0848	-0,0372	-1,9975
551	1 A_01_SLU_10	Combination	-3,096	0,993	-9,3	5,0848	4,6127	-1,6801
551	1 A_01_SLU_10	Combination	-3,096	0,993	-9,3	5,0848	4,6127	-1,6801
551	1,5 A_01_SLU_10	Combination	-3,096	4,249	-9,3	5,0848	9,2627	-2,9906
551	2 A_01_SLU_10	Combination	-3,096	7,504	-9,3	5,0848	13,9126	-5,9287
551	2 A_01_SLU_10	Combination	-3,096	7,504	-9,3	5,0848	13,9126	-5,9287
551	2,15 A_01_SLU_10	Combination	-3,096	8,481	-9,3	5,0848	15,3076	-7,1276
551	0 A_02_SLU_01	Combination	11,265	3,796	1,914	30,9316	16,0535	13,8716
551	0,5 A_02_SLU_01	Combination	11,265	43,247	1,914	31,6393	20,3702	37,6261
551	1 A_02_SLU_01	Combination	11,265	82,698	1,914	32,347	24,6869	59,1192
551	1 A_02_SLU_01	Combination	11,265	82,698	1,914	32,347	24,6869	59,1192

551	1,5 A_02_SLU_01	Combination	11,265	191,01	1,914	49,6627	29,0496	39,4701
551	2 A_02_SLU_01	Combination	11,265	299,321	1,914	66,9784	33,4122	17,5597
551	2 A_02_SLU_01	Combination	11,265	299,321	1,914	66,9784	33,4122	17,5597
551	2,15 A_02_SLU_01	Combination	11,265	302,426	1,914	67,6179	34,9523	8,0111
551	0 A_02_SLU_01	Combination	-47,691	-85,252	-13,015	-18,3726	-19,612	-32,9834
551	0,5 A_02_SLU_01	Combination	-47,691	-62,672	-13,015	-19,202	-18,3593	-20,2974
551	1 A_02_SLU_01	Combination	-47,691	-40,091	-13,015	-20,0315	-17,1067	-9,8726
551	1 A_02_SLU_01	Combination	-47,691	-40,091	-13,015	-20,0315	-17,1067	-9,8726
551	1,5 A_02_SLU_01	Combination	-47,691	-18,625	-13,015	-37,6022	-16,1297	-27,6978
551	2 A_02_SLU_01	Combination	-47,691	2,84	-13,015	-55,173	-15,1527	-47,7842
551	2 A_02_SLU_01	Combination	-47,691	2,84	-13,015	-55,173	-15,1527	-47,7842
551	2,15 A_02_SLU_01	Combination	-47,691	6,673	-13,015	-55,1372	-15,1266	-79,5204
551	0 A_02_SLU_02	Combination	9,22	1,825	3,034	26,8772	12,1018	9,9355
551	0,5 A_02_SLU_02	Combination	9,22	35,133	3,034	27,4784	14,5247	29,5189
551	1 A_02_SLU_02	Combination	9,22	68,441	3,034	28,0797	16,9477	46,8411
551	1 A_02_SLU_02	Combination	9,22	68,441	3,034	28,0797	16,9477	46,8411
551	1,5 A_02_SLU_02	Combination	9,22	157,102	3,034	42,3845	19,3932	29,9435
551	2 A_02_SLU_02	Combination	9,22	245,764	3,034	56,6894	21,8388	10,7846
551	2 A_02_SLU_02	Combination	9,22	245,764	3,034	56,6894	21,8388	10,7846
551	2,15 A_02_SLU_02	Combination	9,22	247,897	3,034	56,9736	22,7583	2,8588
551	0 A_02_SLU_02	Combination	-38,436	-70,542	-8,35	-11,756	-15,8761	-27,7914
551	0,5 A_02_SLU_02	Combination	-38,436	-51,313	-8,35	-12,422	-15,6251	-16,9659
551	1 A_02_SLU_02	Combination	-38,436	-32,084	-8,35	-13,0881	-15,374	-8,4016
551	1 A_02_SLU_02	Combination	-38,436	-32,084	-8,35	-13,0881	-15,374	-8,4016
551	1,5 A_02_SLU_02	Combination	-38,436	-13,563	-8,35	-27,508	-15,3371	-23,4395
551	2 A_02_SLU_02	Combination	-38,436	4,958	-8,35	-41,928	-15,3003	-40,7386
551	2 A_02_SLU_02	Combination	-38,436	4,958	-8,35	-41,928	-15,3003	-40,7386
551	2,15 A_02_SLU_02	Combination	-38,436	8,378	-8,35	-41,9121	-15,5048	-66,983
551	0 A_02_SLU_03	Combination	7,583	1,419	-1,63	27,5052	10,4073	8,5725
551	0,5 A_02_SLU_03	Combination	7,583	34,727	-1,63	28,1064	15,1621	28,3588
551	1 A_02_SLU_03	Combination	7,583	68,035	-1,63	28,7076	19,9169	45,8838
551	1 A_02_SLU_03	Combination	7,583	68,035	-1,63	28,7076	19,9169	45,8838

551	1,5 A_02_SLU_03	Combination	7,583	156,697	-1,63	43,0125	24,6943	29,1891
551	2 A_02_SLU_03	Combination	7,583	245,358	-1,63	57,3174	29,4717	10,2331
551	2 A_02_SLU_03	Combination	7,583	245,358	-1,63	57,3174	29,4717	10,2331
551	2,15 A_02_SLU_03	Combination	7,583	247,492	-1,63	57,6016	31,0907	2,3682
551	0 A_02_SLU_03	Combination	-40,073	-70,948	-13,014	-11,128	-17,5705	-29,1544
551	0,5 A_02_SLU_03	Combination	-40,073	-51,719	-13,014	-11,7941	-14,9877	-18,126
551	1 A_02_SLU_03	Combination	-40,073	-32,49	-13,014	-12,4601	-12,4048	-9,3588
551	1 A_02_SLU_03	Combination	-40,073	-32,49	-13,014	-12,4601	-12,4048	-9,3588
551	1,5 A_02_SLU_03	Combination	-40,073	-13,969	-13,014	-26,8801	-10,0361	-24,1938
551	2 A_02_SLU_03	Combination	-40,073	4,553	-13,014	-41,3	-7,6674	-41,2901
551	2 A_02_SLU_03	Combination	-40,073	4,553	-13,014	-41,3	-7,6674	-41,2901
551	2,15 A_02_SLU_03	Combination	-40,073	7,972	-13,014	-41,2841	-7,1724	-67,4736
551	0 A_02_SLU_04	Combination	13,766	4,383	7,31	29,5597	18,334	15,8643
551	0,5 A_02_SLU_04	Combination	13,766	43,834	7,31	30,2674	19,9526	39,3253
551	1 A_02_SLU_04	Combination	13,766	83,285	7,31	30,9751	21,5711	60,5251
551	1 A_02_SLU_04	Combination	13,766	83,285	7,31	30,9751	21,5711	60,5251
551	1,5 A_02_SLU_04	Combination	13,766	191,596	7,31	48,2908	23,2356	40,5825
551	2 A_02_SLU_04	Combination	13,766	299,908	7,31	65,6065	24,9001	18,3787
551	2 A_02_SLU_04	Combination	13,766	299,908	7,31	65,6065	24,9001	18,3787
551	2,15 A_02_SLU_04	Combination	13,766	303,013	7,31	66,246	25,6307	8,7422
551	0 A_02_SLU_04	Combination	-45,191	-84,665	-7,618	-19,7445	-17,3315	-30,9908
551	0,5 A_02_SLU_04	Combination	-45,191	-62,085	-7,618	-20,5739	-18,777	-18,5981
551	1 A_02_SLU_04	Combination	-45,191	-39,504	-7,618	-21,4034	-20,2225	-8,4667
551	1 A_02_SLU_04	Combination	-45,191	-39,504	-7,618	-21,4034	-20,2225	-8,4667
551	1,5 A_02_SLU_04	Combination	-45,191	-18,039	-7,618	-38,9741	-21,9437	-26,5853
551	2 A_02_SLU_04	Combination	-45,191	3,427	-7,618	-56,5449	-23,6649	-46,9652
551	2 A_02_SLU_04	Combination	-45,191	3,427	-7,618	-56,5449	-23,6649	-46,9652
551	2,15 A_02_SLU_04	Combination	-45,191	7,26	-7,618	-56,5091	-24,4482	-78,7894
551	0 A_02_SLU_05	Combination	-2,63	-7,255	-9,434	6,1821	-5,0609	-4,2314
551	0,5 A_02_SLU_05	Combination	-2,63	-2,733	-9,434	6,1821	-0,3438	-1,7344
551	1 A_02_SLU_05	Combination	-2,63	1,79	-9,434	6,1821	4,3732	-1,4986
551	1 A_02_SLU_05	Combination	-2,63	1,79	-9,434	6,1821	4,3732	-1,4986

551	1,5 A_02_SLU_05	Combination	-2,63	6,312	-9,434	6,1821	9,0903	-3,5241
551	2 A_02_SLU_05	Combination	-2,63	10,835	-9,434	6,1821	13,8073	-7,8108
551	2 A_02_SLU_05	Combination	-2,63	10,835	-9,434	6,1821	13,8073	-7,8108
551	2,15 A_02_SLU_05	Combination	-2,63	12,191	-9,434	6,1821	15,2224	-9,5378
551	0 A_02_SLU_06	Combination	10,8	5,533	2,048	29,8342	16,4272	14,1604
551	0,5 A_02_SLU_06	Combination	10,8	43,718	2,048	30,542	20,6768	37,3629
551	1 A_02_SLU_06	Combination	10,8	81,902	2,048	31,2497	24,9264	58,9377
551	1 A_02_SLU_06	Combination	10,8	81,902	2,048	31,2497	24,9264	58,9377
551	1,5 A_02_SLU_06	Combination	10,8	188,946	2,048	48,5654	29,222	40,0036
551	2 A_02_SLU_06	Combination	10,8	295,99	2,048	65,881	33,5175	19,4418
551	2 A_02_SLU_06	Combination	10,8	295,99	2,048	65,881	33,5175	19,4418
551	2,15 A_02_SLU_06	Combination	10,8	298,715	2,048	66,5205	35,0375	10,4213
551	0 A_02_SLU_06	Combination	-48,157	-83,515	-12,88	-19,4699	-19,2383	-32,6947
551	0,5 A_02_SLU_06	Combination	-48,157	-62,201	-12,88	-20,2994	-18,0527	-20,5605
551	1 A_02_SLU_06	Combination	-48,157	-40,888	-12,88	-21,1288	-16,8672	-10,0541
551	1 A_02_SLU_06	Combination	-48,157	-40,888	-12,88	-21,1288	-16,8672	-10,0541
551	1,5 A_02_SLU_06	Combination	-48,157	-20,689	-12,88	-38,6996	-15,9573	-27,1642
551	2 A_02_SLU_06	Combination	-48,157	-0,49	-12,88	-56,2703	-15,0474	-45,9021
551	2 A_02_SLU_06	Combination	-48,157	-0,49	-12,88	-56,2703	-15,0474	-45,9021
551	2,15 A_02_SLU_06	Combination	-48,157	2,962	-12,88	-56,2345	-15,0415	-77,1102
551	0 A_02_SLU_07	Combination	8,754	3,562	3,168	25,7799	12,4754	10,2242
551	0,5 A_02_SLU_07	Combination	8,754	35,603	3,168	26,3811	14,8313	29,2558
551	1 A_02_SLU_07	Combination	8,754	67,644	3,168	26,9823	17,1872	46,6595
551	1 A_02_SLU_07	Combination	8,754	67,644	3,168	26,9823	17,1872	46,6595
551	1,5 A_02_SLU_07	Combination	8,754	155,039	3,168	41,2872	19,5656	30,477
551	2 A_02_SLU_07	Combination	8,754	242,433	3,168	55,592	21,9441	12,6667
551	2 A_02_SLU_07	Combination	8,754	242,433	3,168	55,592	21,9441	12,6667
551	2,15 A_02_SLU_07	Combination	8,754	244,187	3,168	55,8763	22,8434	5,269
551	0 A_02_SLU_07	Combination	-38,902	-68,805	-8,216	-12,8533	-15,5024	-27,5027
551	0,5 A_02_SLU_07	Combination	-38,902	-50,843	-8,216	-13,5194	-15,3185	-17,229
551	1 A_02_SLU_07	Combination	-38,902	-32,881	-8,216	-14,1854	-15,1345	-8,5831
551	1 A_02_SLU_07	Combination	-38,902	-32,881	-8,216	-14,1854	-15,1345	-8,5831

551	1,5 A_02_SLU_07	Combination	-38,902	-15,626	-8,216	-28,6054	-15,1647	-22,9059
551	2 A_02_SLU_07	Combination	-38,902	1,628	-8,216	-43,0253	-15,195	-38,8565
551	2 A_02_SLU_07	Combination	-38,902	1,628	-8,216	-43,0253	-15,195	-38,8565
551	2,15 A_02_SLU_07	Combination	-38,902	4,667	-8,216	-43,0094	-15,4197	-64,5728
551	0 A_02_SLU_08	Combination	7,118	3,157	-1,495	26,4079	10,781	8,8612
551	0,5 A_02_SLU_08	Combination	7,118	35,198	-1,495	27,0091	15,4687	28,0956
551	1 A_02_SLU_08	Combination	7,118	67,238	-1,495	27,6103	20,1564	45,7023
551	1 A_02_SLU_08	Combination	7,118	67,238	-1,495	27,6103	20,1564	45,7023
551	1,5 A_02_SLU_08	Combination	7,118	154,633	-1,495	41,9152	24,8667	29,7226
551	2 A_02_SLU_08	Combination	7,118	242,027	-1,495	56,22	29,577	12,1152
551	2 A_02_SLU_08	Combination	7,118	242,027	-1,495	56,22	29,577	12,1152
551	2,15 A_02_SLU_08	Combination	7,118	243,781	-1,495	56,5042	31,1759	4,7784
551	0 A_02_SLU_08	Combination	-40,538	-69,211	-12,88	-12,2253	-17,1968	-28,8657
551	0,5 A_02_SLU_08	Combination	-40,538	-51,249	-12,88	-12,8914	-14,6811	-18,3891
551	1 A_02_SLU_08	Combination	-40,538	-33,286	-12,88	-13,5575	-12,1653	-9,5404
551	1 A_02_SLU_08	Combination	-40,538	-33,286	-12,88	-13,5575	-12,1653	-9,5404
551	1,5 A_02_SLU_08	Combination	-40,538	-16,032	-12,88	-27,9774	-9,8637	-23,6603
551	2 A_02_SLU_08	Combination	-40,538	1,222	-12,88	-42,3974	-7,5621	-39,408
551	2 A_02_SLU_08	Combination	-40,538	1,222	-12,88	-42,3974	-7,5621	-39,408
551	2,15 A_02_SLU_08	Combination	-40,538	4,261	-12,88	-42,3815	-7,0872	-65,0634
551	0 A_02_SLU_09	Combination	13,3	6,12	7,444	28,4623	18,7077	16,153
551	0,5 A_02_SLU_09	Combination	13,3	44,304	7,444	29,1701	20,2592	39,0621
551	1 A_02_SLU_09	Combination	13,3	82,489	7,444	29,8778	21,8106	60,3435
551	1 A_02_SLU_09	Combination	13,3	82,489	7,444	29,8778	21,8106	60,3435
551	1,5 A_02_SLU_09	Combination	13,3	189,533	7,444	47,1935	23,408	41,116
551	2 A_02_SLU_09	Combination	13,3	296,577	7,444	64,5091	25,0054	20,2608
551	2 A_02_SLU_09	Combination	13,3	296,577	7,444	64,5091	25,0054	20,2608
551	2,15 A_02_SLU_09	Combination	13,3	299,302	7,444	65,1486	25,7159	11,1523
551	0 A_02_SLU_09	Combination	-45,657	-82,928	-7,484	-20,8418	-16,9578	-30,702
551	0,5 A_02_SLU_09	Combination	-45,657	-61,615	-7,484	-21,6713	-18,4704	-18,8613
551	1 A_02_SLU_09	Combination	-45,657	-40,301	-7,484	-22,5007	-19,983	-8,6483
551	1 A_02_SLU_09	Combination	-45,657	-40,301	-7,484	-22,5007	-19,983	-8,6483

551	1,5 A_02_SLU_09	Combination	-45,657	-20,102	-7,484	-40,0715	-21,7713	-26,0518
551	2 A_02_SLU_09	Combination	-45,657	0,097	-7,484	-57,6422	-23,5596	-45,0831
551	2 A_02_SLU_09	Combination	-45,657	0,097	-7,484	-57,6422	-23,5596	-45,0831
551	2,15 A_02_SLU_09	Combination	-45,657	3,549	-7,484	-57,6064	-24,363	-76,3792
551	0 A_02_SLU_10	Combination	-3,096	-5,518	-9,3	5,0848	-4,6872	-3,9426
551	0,5 A_02_SLU_10	Combination	-3,096	-2,262	-9,3	5,0848	-0,0372	-1,9975
551	1 A_02_SLU_10	Combination	-3,096	0,993	-9,3	5,0848	4,6127	-1,6801
551	1 A_02_SLU_10	Combination	-3,096	0,993	-9,3	5,0848	4,6127	-1,6801
551	1,5 A_02_SLU_10	Combination	-3,096	4,249	-9,3	5,0848	9,2627	-2,9906
551	2 A_02_SLU_10	Combination	-3,096	7,504	-9,3	5,0848	13,9126	-5,9287
551	2 A_02_SLU_10	Combination	-3,096	7,504	-9,3	5,0848	13,9126	-5,9287
551	2,15 A_02_SLU_10	Combination	-3,096	8,481	-9,3	5,0848	15,3076	-7,1276
551	0 COMBO_Dead	Combination	0,629	-4,795	-0,169	2,7162	-0,6251	-0,1988
551	0,5 COMBO_Dead	Combination	0,629	-1,548	-0,169	2,7162	-0,5404	1,3871
551	1 COMBO_Dead	Combination	0,629	1,7	-0,169	2,7162	-0,4557	1,3492
551	1 COMBO_Dead	Combination	0,629	1,7	-0,169	2,7162	-0,4557	1,3492
551	1,5 COMBO_Dead	Combination	0,629	4,947	-0,169	2,7162	-0,3711	-0,3124
551	2 COMBO_Dead	Combination	0,629	8,194	-0,169	2,7162	-0,2864	-3,5978
551	2 COMBO_Dead	Combination	0,629	8,194	-0,169	2,7162	-0,2864	-3,5978
551	2,15 COMBO_Dead	Combination	0,629	9,169	-0,169	2,7162	-0,261	-4,9
551	0 COMBO_Permanenti	Combination	0,908	-1,482	-0,271	1,1794	-0,6349	-0,7115
551	0,5 COMBO_Permanenti	Combination	0,908	-0,207	-0,271	1,1794	-0,4995	-0,2894
551	1 COMBO_Permanenti	Combination	0,908	1,068	-0,271	1,1794	-0,364	-0,5048
551	1 COMBO_Permanenti	Combination	0,908	1,068	-0,271	1,1794	-0,364	-0,5048
551	1,5 COMBO_Permanenti	Combination	0,908	2,343	-0,271	1,1794	-0,2286	-1,3576
551	2 COMBO_Permanenti	Combination	0,908	3,618	-0,271	1,1794	-0,0932	-2,848
551	2 COMBO_Permanenti	Combination	0,908	3,618	-0,271	1,1794	-0,0932	-2,848
551	2,15 COMBO_Permanenti	Combination	0,908	4,001	-0,271	1,1794	-0,0525	-3,4194
551	0 COMBO1_MOBILI	Combination	14,084	15,343	2,586	42,1765	22,4752	23,3144
551	0,5 COMBO1_MOBILI	Combination	14,084	69,473	2,586	43,1764	25,097	53,0932
551	1 COMBO1_MOBILI	Combination	14,084	123,604	2,586	44,1762	27,7189	82,872
551	1 COMBO1_MOBILI	Combination	14,084	123,604	2,586	44,1762	27,7189	82,872

551	1,5 COMBO1_MOBILI	Combination	14,084	191,135	2,586	55,774	30,4396	50,5842
551	2 COMBO1_MOBILI	Combination	14,084	258,666	2,586	67,3718	33,1604	18,2965
551	2 COMBO1_MOBILI	Combination	14,084	258,666	2,586	67,3718	33,1604	18,2965
551	2,15 COMBO1_MOBILI	Combination	14,084	259,152	2,586	67,5494	34,3578	13,5599
551	0 COMBO1_MOBILI	Combination	-67,447	-112,278	-12,44	-25,8556	-20,2328	-43,7098
551	0,5 COMBO1_MOBILI	Combination	-67,447	-83,346	-12,44	-27,2355	-17,9194	-27,3915
551	1 COMBO1_MOBILI	Combination	-67,447	-54,413	-12,44	-28,6155	-15,606	-11,0732
551	1 COMBO1_MOBILI	Combination	-67,447	-54,413	-12,44	-28,6155	-15,606	-11,0732
551	1,5 COMBO1_MOBILI	Combination	-67,447	-30,347	-12,44	-39,9742	-13,7354	-34,7099
551	2 COMBO1_MOBILI	Combination	-67,447	-6,28	-12,44	-51,3329	-11,8648	-58,3467
551	2 COMBO1_MOBILI	Combination	-67,447	-6,28	-12,44	-51,3329	-11,8648	-58,3467
551	2,15 COMBO1_MOBILI	Combination	-67,447	-4,63	-12,44	-51,323	-11,7367	-88,4524
551	0 COMBO2_MOBILI	Combination	9,729	10,073	2,354	27,0359	17,3135	14,782
551	0,5 COMBO2_MOBILI	Combination	9,729	45,002	2,354	27,7437	21,4101	36,5284
551	1 COMBO2_MOBILI	Combination	9,729	79,931	2,354	28,4514	25,5067	58,2748
551	1 COMBO2_MOBILI	Combination	9,729	79,931	2,354	28,4514	25,5067	58,2748
551	1,5 COMBO2_MOBILI	Combination	9,729	183,719	2,354	45,7671	29,6492	41,1401
551	2 COMBO2_MOBILI	Combination	9,729	287,508	2,354	63,0827	33,7918	24,0054
551	2 COMBO2_MOBILI	Combination	9,729	287,508	2,354	63,0827	33,7918	24,0054
551	2,15 COMBO2_MOBILI	Combination	9,729	289,256	2,354	63,7222	35,2658	16,3306
551	0 COMBO2_MOBILI	Combination	-49,228	-78,975	-12,574	-22,2682	-18,352	-32,0731
551	0,5 COMBO2_MOBILI	Combination	-49,228	-60,917	-12,574	-23,0976	-17,3194	-21,395
551	1 COMBO2_MOBILI	Combination	-49,228	-42,859	-12,574	-23,9271	-16,2869	-10,717
551	1 COMBO2_MOBILI	Combination	-49,228	-42,859	-12,574	-23,9271	-16,2869	-10,717
551	1,5 COMBO2_MOBILI	Combination	-49,228	-25,916	-12,574	-41,4979	-15,5301	-26,0277
551	2 COMBO2_MOBILI	Combination	-49,228	-8,972	-12,574	-59,0686	-14,7732	-41,3384
551	2 COMBO2_MOBILI	Combination	-49,228	-8,972	-12,574	-59,0686	-14,7732	-41,3384
551	2,15 COMBO2_MOBILI	Combination	-49,228	-6,497	-12,574	-59,0328	-14,8131	-71,2009
551	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

551	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
551	0 COMB_RARA	Combination	4,092	-1,597	1,188	10,3437	3,7262	4,1117
551	0,5 COMB_RARA	Combination	4,092	11,682	1,188	10,5288	3,8572	11,0317
551	1 COMB_RARA	Combination	4,092	24,962	1,188	10,714	3,9883	16,3239
551	1 COMB_RARA	Combination	4,092	24,962	1,188	10,714	3,9883	16,3239
551	1,5 COMB_RARA	Combination	4,092	40,723	1,188	12,8617	4,1377	8,4945
551	2 COMB_RARA	Combination	4,092	56,485	1,188	15,0095	4,2871	-0,9627
551	2 COMB_RARA	Combination	4,092	56,485	1,188	15,0095	4,2871	-0,9627
551	2,15 COMB_RARA	Combination	4,092	57,551	1,188	15,0424	4,4025	-3,2006
551	0 COMB_RARA	Combination	-11,007	-25,231	-1,595	-2,2549	-4,1827	-8,3002
551	0,5 COMB_RARA	Combination	-11,007	-16,617	-1,595	-2,5104	-4,1088	-3,8729
551	1 COMB_RARA	Combination	-11,007	-8,004	-1,595	-2,7659	-4,0348	-1,0734
551	1 COMB_RARA	Combination	-11,007	-8,004	-1,595	-2,7659	-4,0348	-1,0734
551	1,5 COMB_RARA	Combination	-11,007	-0,292	-1,595	-4,8694	-4,0429	-7,3007
551	2 COMB_RARA	Combination	-11,007	7,421	-1,595	-6,9729	-4,0509	-15,1559
551	2 COMB_RARA	Combination	-11,007	7,421	-1,595	-6,9729	-4,0509	-15,1559
551	2,15 COMB_RARA	Combination	-11,007	8,703	-1,595	-6,971	-4,1335	-22,0918
552	0 DEAD	LinStatic	0,464	-4,78	0,101	-3,5842	-0,2324	-2,7436
552	0,425 DEAD	LinStatic	0,464	-2,735	0,101	-3,5842	-0,2755	-1,1467
552	0,85 DEAD	LinStatic	0,464	-0,69	0,101	-3,5842	-0,3186	-0,4188
552	0 PAVIMENTAZIONE	LinStatic	0,145	-1,732	0,035	-1,016	-0,063	-1,0144
552	0,425 PAVIMENTAZIONE	LinStatic	0,145	-1,009	0,035	-1,016	-0,0779	-0,4319
552	0,85 PAVIMENTAZIONE	LinStatic	0,145	-0,287	0,035	-1,016	-0,0929	-0,1564
552	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	0,06	-0,2695	-0,0295	-0,7639
552	0,425 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	0,06	-0,2695	-0,0551	-0,6713
552	0,85 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	0,06	-0,2695	-0,0807	-0,5787
552	0 PARAPETTO	LinStatic	0,214	0,002425	0,07	-0,0428	0,0358	-0,1857
552	0,425 PARAPETTO	LinStatic	0,214	0,002425	0,07	-0,0428	0,0063	-0,1867
552	0,85 PARAPETTO	LinStatic	0,214	0,002425	0,07	-0,0428	-0,0233	-0,1877

552	0 QK_MOBILI	LinStatic	-0,184	-0,357	-0,074	-1,3983	0,0429	-0,4172
552	0,425 QK_MOBILI	LinStatic	-0,184	-0,357	-0,074	-1,3983	0,0745	-0,2657
552	0,85 QK_MOBILI	LinStatic	-0,184	-0,357	-0,074	-1,3983	0,1062	-0,1141
552	0 QK_FOLLA	LinStatic	1,782	-0,258	0,56	-0,6361	0,2161	-2,2492
552	0,425 QK_FOLLA	LinStatic	1,782	-0,258	0,56	-0,6361	-0,0218	-2,1397
552	0,85 QK_FOLLA	LinStatic	1,782	-0,258	0,56	-0,6361	-0,2597	-2,0302
552	0 PERMANENTI	LinStatic	0,595	-1,947	0,165	-1,3282	-0,0567	-1,9639
552	0,425 PERMANENTI	LinStatic	0,595	-1,225	0,165	-1,3282	-0,1268	-1,2898
552	0,85 PERMANENTI	LinStatic	0,595	-0,502	0,165	-1,3282	-0,1968	-0,9228
552	0 Qk_Tandem_1	LinMoving	23,587	11,925	4,552	13,8136	17,2286	14,0902
552	0,425 Qk_Tandem_1	LinMoving	23,587	11,925	4,552	13,8136	15,9127	11,7473
552	0,85 Qk_Tandem_1	LinMoving	23,587	11,925	4,552	13,8136	14,5967	9,4044
552	0 Qk_Tandem_1	LinMoving	-31,057	-23,85	-5,742	-8,1914	-18,6582	-20,8477
552	0,425 Qk_Tandem_1	LinMoving	-31,057	-23,85	-5,742	-8,1914	-16,8996	-14,3308
552	0,85 Qk_Tandem_1	LinMoving	-31,057	-23,85	-5,742	-8,1914	-15,141	-7,8138
552	0 Qk_Tandem_2	LinMoving	20,852	10,361	3,929	11,7211	18,5487	16,8651
552	0,425 Qk_Tandem_2	LinMoving	20,852	10,361	3,929	11,7211	17,6378	15,5038
552	0,85 Qk_Tandem_2	LinMoving	20,852	10,361	3,929	11,7211	16,727	14,1424
552	0 Qk_Tandem_2	LinMoving	-33,952	-28,034	-5,557	-14,5332	-17,4026	-21,3499
552	0,425 Qk_Tandem_2	LinMoving	-33,952	-28,034	-5,557	-14,5332	-15,8703	-14,4343
552	0,85 Qk_Tandem_2	LinMoving	-33,952	-28,034	-5,557	-14,5332	-14,338	-7,5188
552	0 FRENATURA	LinStatic	-0,097	-0,019	-2,405	-1,0293	-4,5951	0,0228
552	0,425 FRENATURA	LinStatic	-0,097	-0,019	-2,405	-1,0293	-3,5729	0,0307
552	0,85 FRENATURA	LinStatic	-0,097	-0,019	-2,405	-1,0293	-2,5507	0,0385
552	0 VENTO_TR_SC	LinStatic	-0,385	0,086	-1,914	0,446	-3,6888	0,1066
552	0,425 VENTO_TR_SC	LinStatic	-0,385	0,086	-1,914	0,446	-2,8753	0,0699
552	0,85 VENTO_TR_SC	LinStatic	-0,385	0,086	-1,914	0,446	-2,0618	0,0332
552	0 VENTO_TR_CA	LinStatic	-0,434	0,099	-2,515	0,7629	-4,8408	0,076
552	0,425 VENTO_TR_CA	LinStatic	-0,434	0,099	-2,515	0,7629	-3,7721	0,0339
552	0,85 VENTO_TR_CA	LinStatic	-0,434	0,099	-2,515	0,7629	-2,7033	-0,0082
552	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
552	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

552	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
552	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
552	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
552	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
552	0 Qk_Tandem_1_FQ	LinMoving	17,015	8,493	3,148	8,7847	12,0827	9,7315
552	0,425 Qk_Tandem_1_FQ	LinMoving	17,015	8,493	3,148	8,7847	11,1904	8,1003
552	0,85 Qk_Tandem_1_FQ	LinMoving	17,015	8,493	3,148	8,7847	10,2981	6,4691
552	0 Qk_Tandem_1_FQ	LinMoving	-22,401	-17,395	-3,948	-5,742	-12,8246	-14,9811
552	0,425 Qk_Tandem_1_FQ	LinMoving	-22,401	-17,395	-3,948	-5,742	-11,6396	-10,2372
552	0,85 Qk_Tandem_1_FQ	LinMoving	-22,401	-17,395	-3,948	-5,742	-10,4547	-5,4933
552	0 Qk_Tandem_2_FQ	LinMoving	15,099	7,314	2,741	8,0797	12,8178	11,2558
552	0,425 Qk_Tandem_2_FQ	LinMoving	15,099	7,314	2,741	8,0797	12,1881	10,2906
552	0,85 Qk_Tandem_2_FQ	LinMoving	15,099	7,314	2,741	8,0797	11,5584	9,3254
552	0 Qk_Tandem_2_FQ	LinMoving	-24,237	-20,165	-3,773	-9,4679	-11,9644	-15,3833
552	0,425 Qk_Tandem_2_FQ	LinMoving	-24,237	-20,165	-3,773	-9,4679	-10,9493	-10,4239
552	0,85 Qk_Tandem_2_FQ	LinMoving	-24,237	-20,165	-3,773	-9,4679	-9,9341	-5,4646
552	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	-0,037	-0,6992	0,0215	-0,2086
552	0,425 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	-0,037	-0,6992	0,0373	-0,1328
552	0,85 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	-0,037	-0,6992	0,0531	-0,0571
552	0 FRENATURA_2	LinStatic	-0,064	-0,026	5,507	-1,0564	1,109	0,0056
552	0,425 FRENATURA_2	LinStatic	-0,064	-0,026	5,507	-1,0564	-1,2314	0,0166
552	0,85 FRENATURA_2	LinStatic	-0,064	-0,026	5,507	-1,0564	-3,5719	0,0276
552	0 RITIRO	LinStatic	0	0	0	0	0	0
552	0,425 RITIRO	LinStatic	0	0	0	0	0	0
552	0,85 RITIRO	LinStatic	0	0	0	0	0	0
552	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
552	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
552	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
552	0 Distorsioni	LinStatic	0	0	0	0	0	0
552	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
552	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
552	0 A_01_SLU_00	Combination	1,519	-9,374	0,384	-6,831	-0,3988	-6,6496

552	0,425 A_01_SLU_00	Combination	1,519	-5,529	0,384	-6,831	-0,562	-3,4827
552	0,85 A_01_SLU_00	Combination	1,519	-1,685	0,384	-6,831	-0,7253	-1,9496
552	0 A_01_SLU_01	Combination	35,006	6,035	2,742	10,3487	14,5286	8,5717
552	0,425 A_01_SLU_01	Combination	35,006	9,88	2,742	10,3487	14,1983	8,8688
552	0,85 A_01_SLU_01	Combination	35,006	13,724	2,742	10,3487	13,8681	7,532
552	0 A_01_SLU_01	Combination	-38,763	-42,261	-11,155	-19,358	-33,9186	-38,5944
552	0,425 A_01_SLU_01	Combination	-38,763	-38,417	-11,155	-19,358	-30,0982	-26,3366
552	0,85 A_01_SLU_01	Combination	-38,763	-34,573	-11,155	-19,358	-26,2779	-15,7125
552	0 A_01_SLU_02	Combination	28,664	2,889	-2,238	4,2773	2,4723	4,463
552	0,425 A_01_SLU_02	Combination	28,664	6,733	-2,238	4,2773	4,0921	5,3857
552	0,85 A_01_SLU_02	Combination	28,664	10,577	-2,238	4,2773	5,7119	4,6747
552	0 A_01_SLU_02	Combination	-30,46	-35,943	-12,883	-17,5128	-34,8885	-32,6059
552	0,425 A_01_SLU_02	Combination	-30,46	-32,098	-12,883	-17,5128	-30,1529	-22,1206
552	0,85 A_01_SLU_02	Combination	-30,46	-28,254	-12,883	-17,5128	-25,4173	-13,269
552	0 A_01_SLU_03	Combination	28,192	3,017	-4,053	5,7075	-1,039	4,5427
552	0,425 A_01_SLU_03	Combination	28,192	6,861	-4,053	5,7075	1,3521	5,411
552	0,85 A_01_SLU_03	Combination	28,192	10,705	-4,053	5,7075	3,7432	4,6455
552	0 A_01_SLU_03	Combination	-30,932	-35,814	-14,698	-16,0826	-38,3999	-32,5262
552	0,425 A_01_SLU_03	Combination	-30,932	-31,97	-14,698	-16,0826	-32,8929	-22,0953
552	0,85 A_01_SLU_03	Combination	-30,932	-28,126	-14,698	-16,0826	-27,386	-13,2981
552	0 A_01_SLU_04	Combination	35,787	5,857	7,268	8,9755	23,242	8,435
552	0,425 A_01_SLU_04	Combination	35,787	9,701	7,268	8,9755	20,988	8,8078
552	0,85 A_01_SLU_04	Combination	35,787	13,545	7,268	8,9755	18,7341	7,5469
552	0 A_01_SLU_04	Combination	-37,982	-42,44	-6,628	-20,7313	-25,2052	-38,7311
552	0,425 A_01_SLU_04	Combination	-37,982	-38,595	-6,628	-20,7313	-23,3085	-26,3975
552	0,85 A_01_SLU_04	Combination	-37,982	-34,751	-6,628	-20,7313	-21,4118	-15,6977
552	0 A_01_SLU_05	Combination	0,217	-9,076	-7,16	-4,5422	-14,9211	-6,4218
552	0,425 A_01_SLU_05	Combination	0,217	-5,232	-7,16	-4,5422	-11,8782	-3,3812
552	0,85 A_01_SLU_05	Combination	0,217	-1,388	-7,16	-4,5422	-8,8353	-1,9743
552	0 A_01_SLU_06	Combination	34,546	8,682	2,624	12,2673	14,6383	10,5139
552	0,425 A_01_SLU_06	Combination	34,546	11,449	2,624	12,2673	14,3581	9,915
552	0,85 A_01_SLU_06	Combination	34,546	14,216	2,624	12,2673	14,078	8,14

552	0 A_01_SLU_06	Combination	-39,223	-39,615	-11,272	-17,4394	-33,8089	-36,6522
552	0,425 A_01_SLU_06	Combination	-39,223	-36,848	-11,272	-17,4394	-29,9384	-25,2904
552	0,85 A_01_SLU_06	Combination	-39,223	-34,08	-11,272	-17,4394	-26,068	-15,1046
552	0 A_01_SLU_07	Combination	28,204	5,535	-2,356	6,1958	2,582	6,4052
552	0,425 A_01_SLU_07	Combination	28,204	8,302	-2,356	6,1958	4,2519	6,4319
552	0,85 A_01_SLU_07	Combination	28,204	11,07	-2,356	6,1958	5,9218	5,2827
552	0 A_01_SLU_07	Combination	-30,92	-33,296	-13,001	-15,5942	-34,7788	-30,6638
552	0,425 A_01_SLU_07	Combination	-30,92	-30,529	-13,001	-15,5942	-29,9931	-21,0743
552	0,85 A_01_SLU_07	Combination	-30,92	-27,762	-13,001	-15,5942	-25,2074	-12,661
552	0 A_01_SLU_08	Combination	27,732	5,663	-4,171	7,626	-0,9293	6,4849
552	0,425 A_01_SLU_08	Combination	27,732	8,431	-4,171	7,626	1,5119	6,4572
552	0,85 A_01_SLU_08	Combination	27,732	11,198	-4,171	7,626	3,9531	5,2535
552	0 A_01_SLU_08	Combination	-31,392	-33,168	-14,816	-14,164	-38,2902	-30,584
552	0,425 A_01_SLU_08	Combination	-31,392	-30,401	-14,816	-14,164	-32,7331	-21,049
552	0,85 A_01_SLU_08	Combination	-31,392	-27,633	-14,816	-14,164	-27,1761	-12,6901
552	0 A_01_SLU_09	Combination	35,327	8,504	7,15	10,8941	23,3517	10,3772
552	0,425 A_01_SLU_09	Combination	35,327	11,271	7,15	10,8941	21,1478	9,8541
552	0,85 A_01_SLU_09	Combination	35,327	14,038	7,15	10,8941	18,944	8,1549
552	0 A_01_SLU_09	Combination	-38,442	-39,793	-6,746	-18,8127	-25,0955	-36,7889
552	0,425 A_01_SLU_09	Combination	-38,442	-37,026	-6,746	-18,8127	-23,1487	-25,3513
552	0,85 A_01_SLU_09	Combination	-38,442	-34,259	-6,746	-18,8127	-21,2019	-15,0897
552	0 A_01_SLU_10	Combination	-0,243	-6,43	-7,278	-2,6236	-14,8114	-4,4796
552	0,425 A_01_SLU_10	Combination	-0,243	-3,663	-7,278	-2,6236	-11,7184	-2,3349
552	0,85 A_01_SLU_10	Combination	-0,243	-0,895	-7,278	-2,6236	-8,6254	-1,3663
552	0 A_02_SLU_01	Combination	31,314	3,924	1,901	7,5238	16,3107	12,3178
552	0,425 A_02_SLU_01	Combination	31,314	7,768	1,901	7,5238	16,5273	13,94
552	0,85 A_02_SLU_01	Combination	31,314	11,612	1,901	7,5238	16,7439	13,9284
552	0 A_02_SLU_01	Combination	-42,672	-47,909	-10,905	-27,9195	-32,2236	-39,2725
552	0,425 A_02_SLU_01	Combination	-42,672	-44,065	-10,905	-27,9195	-28,7087	-26,4764
552	0,85 A_02_SLU_01	Combination	-42,672	-40,221	-10,905	-27,9195	-25,1938	-15,3142
552	0 A_02_SLU_02	Combination	25,84	1,109	9,02	3,1791	12,1313	6,7237
552	0,425 A_02_SLU_02	Combination	25,84	4,953	9,02	3,1791	9,1009	8,65

552	0,85 A_02_SLU_02	Combination	25,84	8,797	9,02	3,1791	6,0706	8,9426
552	0 A_02_SLU_02	Combination	-33,164	-40,108	-0,751	-23,1423	-25,0421	-33,2349
552	0,425 A_02_SLU_02	Combination	-33,164	-36,264	-0,751	-23,1423	-25,6051	-22,4218
552	0,85 A_02_SLU_02	Combination	-33,164	-32,42	-0,751	-23,1423	-26,1682	-13,2425
552	0 A_02_SLU_03	Combination	25,351	1,241	3,249	4,6228	5,7678	6,8121
552	0,425 A_02_SLU_03	Combination	25,351	5,085	3,249	4,6228	5,1902	8,6824
552	0,85 A_02_SLU_03	Combination	25,351	8,929	3,249	4,6228	4,6126	8,9189
552	0 A_02_SLU_03	Combination	-33,653	-39,976	-6,523	-21,6985	-31,4055	-33,1466
552	0,425 A_02_SLU_03	Combination	-33,653	-36,132	-6,523	-21,6985	-29,5159	-22,3895
552	0,85 A_02_SLU_03	Combination	-33,653	-32,288	-6,523	-21,6985	-27,6263	-13,2661
552	0 A_02_SLU_04	Combination	32,095	3,746	6,427	6,1505	25,0241	12,1811
552	0,425 A_02_SLU_04	Combination	32,095	7,59	6,427	6,1505	23,317	13,879
552	0,85 A_02_SLU_04	Combination	32,095	11,434	6,427	6,1505	21,6099	13,9432
552	0 A_02_SLU_04	Combination	-41,891	-48,088	-6,379	-29,2928	-23,5102	-39,4092
552	0,425 A_02_SLU_04	Combination	-41,891	-44,244	-6,379	-29,2928	-21,919	-26,5374
552	0,85 A_02_SLU_04	Combination	-41,891	-40,399	-6,379	-29,2928	-20,3278	-15,2993
552	0 A_02_SLU_05	Combination	0,217	-9,076	-7,16	-4,5422	-14,9211	-6,4218
552	0,425 A_02_SLU_05	Combination	0,217	-5,232	-7,16	-4,5422	-11,8782	-3,3812
552	0,85 A_02_SLU_05	Combination	0,217	-1,388	-7,16	-4,5422	-8,8353	-1,9743
552	0 A_02_SLU_06	Combination	30,854	6,571	1,783	9,4424	16,4204	14,26
552	0,425 A_02_SLU_06	Combination	30,854	9,338	1,783	9,4424	16,6871	14,9862
552	0,85 A_02_SLU_06	Combination	30,854	12,105	1,783	9,4424	16,9538	14,5364
552	0 A_02_SLU_06	Combination	-43,132	-45,263	-11,023	-26,0009	-32,1139	-37,3303
552	0,425 A_02_SLU_06	Combination	-43,132	-42,496	-11,023	-26,0009	-28,5489	-25,4302
552	0,85 A_02_SLU_06	Combination	-43,132	-39,728	-11,023	-26,0009	-24,9839	-14,7062
552	0 A_02_SLU_07	Combination	25,38	3,756	8,902	5,0977	12,241	8,6659
552	0,425 A_02_SLU_07	Combination	25,38	6,523	8,902	5,0977	9,2607	9,6963
552	0,85 A_02_SLU_07	Combination	25,38	9,29	8,902	5,0977	6,2805	9,5506
552	0 A_02_SLU_07	Combination	-33,624	-37,462	-0,869	-21,2237	-24,9324	-31,2928
552	0,425 A_02_SLU_07	Combination	-33,624	-34,694	-0,869	-21,2237	-25,4453	-21,3756
552	0,85 A_02_SLU_07	Combination	-33,624	-31,927	-0,869	-21,2237	-25,9583	-12,6345
552	0 A_02_SLU_08	Combination	24,891	3,887	3,131	6,5414	5,8775	8,7543

552	0,425 A_02_SLU_08	Combination	24,891	6,655	3,131	6,5414	5,35	9,7286
552	0,85 A_02_SLU_08	Combination	24,891	9,422	3,131	6,5414	4,8225	9,5269
552	0 A_02_SLU_08	Combination	-34,113	-37,33	-6,64	-19,7799	-31,2958	-31,2044
552	0,425 A_02_SLU_08	Combination	-34,113	-34,563	-6,64	-19,7799	-29,3561	-21,3432
552	0,85 A_02_SLU_08	Combination	-34,113	-31,795	-6,64	-19,7799	-27,4164	-12,6581
552	0 A_02_SLU_09	Combination	31,635	6,392	6,309	8,0691	25,1338	14,1233
552	0,425 A_02_SLU_09	Combination	31,635	9,16	6,309	8,0691	23,4768	14,9253
552	0,85 A_02_SLU_09	Combination	31,635	11,927	6,309	8,0691	21,8199	14,5512
552	0 A_02_SLU_09	Combination	-42,351	-45,441	-6,497	-27,3742	-23,4005	-37,467
552	0,425 A_02_SLU_09	Combination	-42,351	-42,674	-6,497	-27,3742	-21,7592	-25,4911
552	0,85 A_02_SLU_09	Combination	-42,351	-39,907	-6,497	-27,3742	-20,1179	-14,6914
552	0 A_02_SLU_10	Combination	-0,243	-6,43	-7,278	-2,6236	-14,8114	-4,4796
552	0,425 A_02_SLU_10	Combination	-0,243	-3,663	-7,278	-2,6236	-11,7184	-2,3349
552	0,85 A_02_SLU_10	Combination	-0,243	-0,895	-7,278	-2,6236	-8,6254	-1,3663
552	0 COMBO_Dead	Combination	0,626	-6,453	0,137	-4,8387	-0,3137	-3,7038
552	0,425 COMBO_Dead	Combination	0,626	-3,692	0,137	-4,8387	-0,3719	-1,548
552	0,85 COMBO_Dead	Combination	0,626	-0,932	0,137	-4,8387	-0,4301	-0,5654
552	0 COMBO_Permanenti	Combination	0,893	-2,921	0,247	-1,9923	-0,0851	-2,9458
552	0,425 COMBO_Permanenti	Combination	0,893	-1,837	0,247	-1,9923	-0,1901	-1,9347
552	0,85 COMBO_Permanenti	Combination	0,893	-0,753	0,247	-1,9923	-0,2952	-1,3843
552	0 COMBO1_MOBILI	Combination	33,487	15,409	2,358	17,1798	14,9274	15,2214
552	0,425 COMBO1_MOBILI	Combination	33,487	15,409	2,358	17,1798	14,7604	12,3515
552	0,85 COMBO1_MOBILI	Combination	33,487	15,409	2,358	17,1798	14,5934	9,4816
552	0 COMBO1_MOBILI	Combination	-40,282	-32,888	-11,539	-12,5269	-33,5198	-31,9448
552	0,425 COMBO1_MOBILI	Combination	-40,282	-32,888	-11,539	-12,5269	-29,5362	-22,8539
552	0,85 COMBO1_MOBILI	Combination	-40,282	-32,888	-11,539	-12,5269	-25,5526	-13,7629
552	0 COMBO2_MOBILI	Combination	29,795	13,298	1,517	14,3548	16,7095	18,9674
552	0,425 COMBO2_MOBILI	Combination	29,795	13,298	1,517	14,3548	17,0893	17,4227
552	0,85 COMBO2_MOBILI	Combination	29,795	13,298	1,517	14,3548	17,4692	15,878
552	0 COMBO2_MOBILI	Combination	-44,191	-38,536	-11,289	-21,0884	-31,8248	-32,6228
552	0,425 COMBO2_MOBILI	Combination	-44,191	-38,536	-11,289	-21,0884	-28,1467	-22,9937
552	0,85 COMBO2_MOBILI	Combination	-44,191	-38,536	-11,289	-21,0884	-24,4685	-13,3646

552	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
552	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
552	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
552	0 COMB_RARA	Combination	7,356	-3,899	1,525	-1,9676	4,0828	-1,8515
552	0,425 COMB_RARA	Combination	7,356	-1,132	1,525	-1,9676	3,5891	-0,101
552	0,85 COMB_RARA	Combination	7,356	1,635	1,525	-1,9676	3,0954	0,4734
552	0 COMB_RARA	Combination	-6,305	-12,843	-1,048	-7,4689	-4,8889	-10,586
552	0,425 COMB_RARA	Combination	-6,305	-10,076	-1,048	-7,4689	-4,6139	-6,6205
552	0,85 COMB_RARA	Combination	-6,305	-7,309	-1,048	-7,4689	-4,339	-3,8312
553	0 DEAD	LinStatic	0	-6,038	0	-2,6406	-2,274E-13	-5,227
553	0,45 DEAD	LinStatic	0	-3,873	0	-2,6406	-2,274E-13	-2,997
553	0,9 DEAD	LinStatic	0	-1,708	0	-2,6406	-2,274E-13	-1,7412
553	1,35 DEAD	LinStatic	0	0,457	0	-2,6406	-2,274E-13	-1,4597
553	1,8 DEAD	LinStatic	0	2,622	0	-2,6406	-2,274E-13	-2,1524
553	0 PAVIMENTAZIONE	LinStatic	0	-2,158	0	-0,7476	0	-1,7947
553	0,45 PAVIMENTAZIONE	LinStatic	0	-1,393	0	-0,7476	0	-0,9957
553	0,9 PAVIMENTAZIONE	LinStatic	0	-0,628	0	-0,7476	0	-0,541
553	1,35 PAVIMENTAZIONE	LinStatic	0	0,137	0	-0,7476	0	-0,4305
553	1,8 PAVIMENTAZIONE	LinStatic	0	0,902	0	-0,7476	0	-0,6643
553	0 BARRIERA+CORDOLO	LinStatic	0	0,095	-1,421E-14	-0,2657	-1,421E-14	0,0512
553	0,45 BARRIERA+CORDOLO	LinStatic	0	0,095	-1,421E-14	-0,2657	-7,816E-15	0,0085
553	0,9 BARRIERA+CORDOLO	LinStatic	0	0,095	-1,421E-14	-0,2657	-1,421E-15	-0,0342
553	1,35 BARRIERA+CORDOLO	LinStatic	0	0,095	-1,421E-14	-0,2657	4,974E-15	-0,0769
553	1,8 BARRIERA+CORDOLO	LinStatic	0	0,095	-1,421E-14	-0,2657	1,137E-14	-0,1196
553	0 PARAPETTO	LinStatic	0	-0,186	0	-0,0884	3,553E-15	-0,3672
553	0,45 PARAPETTO	LinStatic	0	-0,186	0	-0,0884	3,553E-15	-0,2835
553	0,9 PARAPETTO	LinStatic	0	-0,186	0	-0,0884	3,553E-15	-0,1998
553	1,35 PARAPETTO	LinStatic	0	-0,186	0	-0,0884	3,553E-15	-0,1161
553	1,8 PARAPETTO	LinStatic	0	-0,186	0	-0,0884	3,553E-15	-0,0324
553	0 QK_MOBILI	LinStatic	0	0,136	0	-1,2372	0	0,1237
553	0,45 QK_MOBILI	LinStatic	0	0,136	0	-1,2372	0	0,0626
553	0,9 QK_MOBILI	LinStatic	0	0,136	0	-1,2372	0	0,0014

553	1,35 QK_MOBILI	LinStatic	0	0,136	0	-1,2372	0	-0,0597
553	1,8 QK_MOBILI	LinStatic	0	0,136	0	-1,2372	0	-0,1209
553	0 QK_FOLLA	LinStatic	0	-4,635	-5,684E-14	-0,9477	0	-2,9973
553	0,45 QK_FOLLA	LinStatic	0	-2,902	-5,684E-14	-0,9477	2,558E-14	-1,3014
553	0,9 QK_FOLLA	LinStatic	0	-1,17	-5,684E-14	-0,9477	5,116E-14	-0,3852
553	1,35 QK_FOLLA	LinStatic	0	0,563	-5,684E-14	-0,9477	7,674E-14	-0,2485
553	1,8 QK_FOLLA	LinStatic	0	2,295	-5,684E-14	-0,9477	1,023E-13	-0,8916
553	0 PERMANENTI	LinStatic	0	-2,249	0	-1,1017	-1,421E-14	-2,1107
553	0,45 PERMANENTI	LinStatic	0	-1,484	0	-1,1017	-1,421E-14	-1,2708
553	0,9 PERMANENTI	LinStatic	0	-0,719	0	-1,1017	-1,421E-14	-0,775
553	1,35 PERMANENTI	LinStatic	0	0,046	0	-1,1017	-1,421E-14	-0,6235
553	1,8 PERMANENTI	LinStatic	0	0,811	0	-1,1017	-1,421E-14	-0,8163
553	0 Qk_Tandem_1	LinMoving	0	2,1	0	10,1947	0	2,7836
553	0,45 Qk_Tandem_1	LinMoving	0	2,1	0	10,1947	0	2,2498
553	0,9 Qk_Tandem_1	LinMoving	0	2,1	0	10,1947	0	1,7161
553	1,35 Qk_Tandem_1	LinMoving	0	2,1	0	10,1947	0	1,1823
553	1,8 Qk_Tandem_1	LinMoving	0	2,1	0	10,1947	0	0,6485
553	0 Qk_Tandem_1	LinMoving	0	-5,807	0	-2,8859	0	-10,3405
553	0,45 Qk_Tandem_1	LinMoving	0	-5,807	0	-2,8859	0	-8,1181
553	0,9 Qk_Tandem_1	LinMoving	0	-5,807	0	-2,8859	0	-5,8957
553	1,35 Qk_Tandem_1	LinMoving	0	-5,807	0	-2,8859	0	-3,6732
553	1,8 Qk_Tandem_1	LinMoving	0	-5,807	0	-2,8859	0	-1,4508
553	0 Qk_Tandem_2	LinMoving	0	1,769	0	5,8786	0	2,1431
553	0,45 Qk_Tandem_2	LinMoving	0	1,769	0	5,8786	0	1,7303
553	0,9 Qk_Tandem_2	LinMoving	0	1,769	0	5,8786	0	1,3175
553	1,35 Qk_Tandem_2	LinMoving	0	1,769	0	5,8786	0	0,9047
553	1,8 Qk_Tandem_2	LinMoving	0	1,769	0	5,8786	0	0,4919
553	0 Qk_Tandem_2	LinMoving	0	-5,24	0	-5,6156	0	-9,6757
553	0,45 Qk_Tandem_2	LinMoving	0	-5,24	0	-5,6156	0	-7,6581
553	0,9 Qk_Tandem_2	LinMoving	0	-5,24	0	-5,6156	0	-5,6405
553	1,35 Qk_Tandem_2	LinMoving	0	-5,24	0	-5,6156	0	-3,6229
553	1,8 Qk_Tandem_2	LinMoving	0	-5,24	0	-5,6156	0	-1,6053

553	0 FRENATURA	LinStatic	0	-0,02	0	-0,6792	0	0,1859
553	0,45 FRENATURA	LinStatic	0	-0,02	0	-0,6792	0	0,195
553	0,9 FRENATURA	LinStatic	0	-0,02	0	-0,6792	0	0,2042
553	1,35 FRENATURA	LinStatic	0	-0,02	0	-0,6792	0	0,2133
553	1,8 FRENATURA	LinStatic	0	-0,02	0	-0,6792	0	0,2225
553	0 VENTO_TR_SC	LinStatic	0	-0,014	0	0,3856	7,105E-15	-0,0089
553	0,45 VENTO_TR_SC	LinStatic	0	-0,014	0	0,3856	7,105E-15	-0,0025
553	0,9 VENTO_TR_SC	LinStatic	0	-0,014	0	0,3856	7,105E-15	0,0039
553	1,35 VENTO_TR_SC	LinStatic	0	-0,014	0	0,3856	7,105E-15	0,0103
553	1,8 VENTO_TR_SC	LinStatic	0	-0,014	0	0,3856	7,105E-15	0,0168
553	0 VENTO_TR_CA	LinStatic	0	-0,027	0	0,673	0	-0,0196
553	0,45 VENTO_TR_CA	LinStatic	0	-0,027	0	0,673	0	-0,0075
553	0,9 VENTO_TR_CA	LinStatic	0	-0,027	0	0,673	0	0,0047
553	1,35 VENTO_TR_CA	LinStatic	0	-0,027	0	0,673	0	0,0168
553	1,8 VENTO_TR_CA	LinStatic	0	-0,027	0	0,673	0	0,0289
553	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
553	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
553	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
553	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
553	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
553	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
553	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
553	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
553	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
553	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
553	0 Qk_Tandem_1_FQ	LinMoving	0	1,523	0	6,1298	0	2,0302
553	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,523	0	6,1298	0	1,6401
553	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,523	0	6,1298	0	1,25
553	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,523	0	6,1298	0	0,8599
553	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,523	0	6,1298	0	0,4698
553	0 Qk_Tandem_1_FQ	LinMoving	0	-4,065	0	-1,9207	0	-7,1678
553	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,065	0	-1,9207	0	-5,6184

553	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,065	0	-1,9207	0	-4,0691
553	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,065	0	-1,9207	0	-2,5198
553	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,065	0	-1,9207	0	-0,9705
553	0 Qk_Tandem_2_FQ	LinMoving	0	1,243	0	3,903	0	1,5391
553	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,243	0	3,903	0	1,2442
553	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,243	0	3,903	0	0,9494
553	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,243	0	3,903	0	0,6545
553	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,243	0	3,903	0	0,3596
553	0 Qk_Tandem_2_FQ	LinMoving	0	-3,72	0	-3,3627	0	-6,7874
553	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,72	0	-3,3627	0	-5,3456
553	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,72	0	-3,3627	0	-3,9038
553	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,72	0	-3,3627	0	-2,462
553	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,72	0	-3,3627	0	-1,0202
553	0 QK_MOBILI_FQ	LinStatic	0	0,068	0	-0,6186	0	0,0619
553	0,45 QK_MOBILI_FQ	LinStatic	0	0,068	0	-0,6186	0	0,0313
553	0,9 QK_MOBILI_FQ	LinStatic	0	0,068	0	-0,6186	0	0,0007075
553	1,35 QK_MOBILI_FQ	LinStatic	0	0,068	0	-0,6186	0	-0,0299
553	1,8 QK_MOBILI_FQ	LinStatic	0	0,068	0	-0,6186	0	-0,0604
553	0 FRENATURA_2	LinStatic	0	-0,021	1,819E-12	-0,6838	1,819E-12	0,1853
553	0,45 FRENATURA_2	LinStatic	0	-0,021	1,819E-12	-0,6838	1E-12	0,1946
553	0,9 FRENATURA_2	LinStatic	0	-0,021	1,819E-12	-0,6838	1,819E-13	0,204
553	1,35 FRENATURA_2	LinStatic	0	-0,021	1,819E-12	-0,6838	-6,366E-13	0,2133
553	1,8 FRENATURA_2	LinStatic	0	-0,021	1,819E-12	-0,6838	-1,455E-12	0,2226
553	0 RITIRO	LinStatic	0	0	0	0	0	0
553	0,45 RITIRO	LinStatic	0	0	0	0	0	0
553	0,9 RITIRO	LinStatic	0	0	0	0	0	0
553	1,35 RITIRO	LinStatic	0	0	0	0	0	0
553	1,8 RITIRO	LinStatic	0	0	0	0	0	0
553	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
553	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
553	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
553	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

553	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
553	0 Distorsioni	LinStatic	0	0	0	0	0	0
553	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
553	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
553	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
553	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
553	0 A_01_SLU_00	Combination	0	-11,525	0	-5,2173	-3,283E-13	-10,2226
553	0,45 A_01_SLU_00	Combination	0	-7,455	0	-5,2173	-3,283E-13	-5,9521
553	0,9 A_01_SLU_00	Combination	0	-3,385	0	-5,2173	-3,283E-13	-3,5132
553	1,35 A_01_SLU_00	Combination	0	0,686	0	-5,2173	-3,283E-13	-2,9059
553	1,8 A_01_SLU_00	Combination	0	4,756	0	-5,2173	-3,283E-13	-4,1302
553	0 A_01_SLU_01	Combination	0	-15,507	-8,527E-14	6,6651	-3,283E-13	-10,8289
553	0,45 A_01_SLU_01	Combination	0	-8,838	-8,527E-14	6,6651	-2,899E-13	-4,7959
553	0,9 A_01_SLU_01	Combination	0	-2,169	-8,527E-14	6,6651	-2,515E-13	-1,7639
553	1,35 A_01_SLU_01	Combination	0	4,5	-8,527E-14	6,6651	-2,132E-13	-1,733
553	1,8 A_01_SLU_01	Combination	0	11,169	-8,527E-14	6,6651	-1,748E-13	-4,7032
553	0 A_01_SLU_01	Combination	0	-26,182	-8,527E-14	-10,9938	-3,283E-13	-28,5464
553	0,45 A_01_SLU_01	Combination	0	-19,513	-8,527E-14	-10,9938	-2,899E-13	-18,7926
553	0,9 A_01_SLU_01	Combination	0	-12,844	-8,527E-14	-10,9938	-2,515E-13	-12,0398
553	1,35 A_01_SLU_01	Combination	0	-6,175	-8,527E-14	-10,9938	-2,132E-13	-8,288
553	1,8 A_01_SLU_01	Combination	0	0,494	-8,527E-14	-10,9938	-1,748E-13	-7,5373
553	0 A_01_SLU_02	Combination	0	-16,18	-8,527E-14	1,9133	-3,283E-13	-11,3461
553	0,45 A_01_SLU_02	Combination	0	-9,511	-8,527E-14	1,9133	-2,899E-13	-5,1227
553	0,9 A_01_SLU_02	Combination	0	-2,842	-8,527E-14	1,9133	-2,515E-13	-1,9003
553	1,35 A_01_SLU_02	Combination	0	3,827	-8,527E-14	1,9133	-2,132E-13	-1,6789
553	1,8 A_01_SLU_02	Combination	0	10,496	-8,527E-14	1,9133	-1,748E-13	-4,4586
553	0 A_01_SLU_02	Combination	0	-24,562	-8,527E-14	-10,1624	-3,283E-13	-25,143
553	0,45 A_01_SLU_02	Combination	0	-17,893	-8,527E-14	-10,1624	-2,899E-13	-16,0105
553	0,9 A_01_SLU_02	Combination	0	-11,224	-8,527E-14	-10,1624	-2,515E-13	-9,879
553	1,35 A_01_SLU_02	Combination	0	-4,555	-8,527E-14	-10,1624	-2,132E-13	-6,7485
553	1,8 A_01_SLU_02	Combination	0	2,114	-8,527E-14	-10,1624	-1,748E-13	-6,6191
553	0 A_01_SLU_03	Combination	0	-16,202	-8,527E-14	3,0605	-3,283E-13	-11,4626

553	0,45 A_01_SLU_03	Combination	0	-9,533	-8,527E-14	3,0605	-2,899E-13	-5,2291
553	0,9 A_01_SLU_03	Combination	0	-2,864	-8,527E-14	3,0605	-2,515E-13	-1,9968
553	1,35 A_01_SLU_03	Combination	0	3,805	-8,527E-14	3,0605	-2,132E-13	-1,7654
553	1,8 A_01_SLU_03	Combination	0	10,474	-8,527E-14	3,0605	-1,748E-13	-4,5351
553	0 A_01_SLU_03	Combination	0	-24,584	-8,527E-14	-9,0153	-3,283E-13	-25,2595
553	0,45 A_01_SLU_03	Combination	0	-17,915	-8,527E-14	-9,0153	-2,899E-13	-16,117
553	0,9 A_01_SLU_03	Combination	0	-11,246	-8,527E-14	-9,0153	-2,515E-13	-9,9755
553	1,35 A_01_SLU_03	Combination	0	-4,577	-8,527E-14	-9,0153	-2,132E-13	-6,8351
553	1,8 A_01_SLU_03	Combination	0	2,092	-8,527E-14	-9,0153	-1,748E-13	-6,6957
553	0 A_01_SLU_04	Combination	0	-15,458	-8,527E-14	5,4538	-3,283E-13	-10,7936
553	0,45 A_01_SLU_04	Combination	0	-8,79	-8,527E-14	5,4538	-2,899E-13	-4,7825
553	0,9 A_01_SLU_04	Combination	0	-2,121	-8,527E-14	5,4538	-2,515E-13	-1,7723
553	1,35 A_01_SLU_04	Combination	0	4,548	-8,527E-14	5,4538	-2,132E-13	-1,7633
553	1,8 A_01_SLU_04	Combination	0	11,217	-8,527E-14	5,4538	-1,748E-13	-4,7552
553	0 A_01_SLU_04	Combination	0	-26,133	-8,527E-14	-12,2051	-3,283E-13	-28,5112
553	0,45 A_01_SLU_04	Combination	0	-19,464	-8,527E-14	-12,2051	-2,899E-13	-18,7792
553	0,9 A_01_SLU_04	Combination	0	-12,795	-8,527E-14	-12,2051	-2,515E-13	-12,0482
553	1,35 A_01_SLU_04	Combination	0	-6,126	-8,527E-14	-12,2051	-2,132E-13	-8,3182
553	1,8 A_01_SLU_04	Combination	0	0,543	-8,527E-14	-12,2051	-1,748E-13	-7,5893
553	0 A_01_SLU_05	Combination	0	-11,606	0	-3,1985	-3,283E-13	-10,2813
553	0,45 A_01_SLU_05	Combination	0	-7,536	0	-3,1985	-3,283E-13	-5,9745
553	0,9 A_01_SLU_05	Combination	0	-3,465	0	-3,1985	-3,283E-13	-3,4992
553	1,35 A_01_SLU_05	Combination	0	0,605	0	-3,1985	-3,283E-13	-2,8555
553	1,8 A_01_SLU_05	Combination	0	4,675	0	-3,1985	-3,283E-13	-4,0435
553	0 A_01_SLU_06	Combination	0	-12,269	-8,527E-14	8,1401	-2,416E-13	-7,944
553	0,45 A_01_SLU_06	Combination	0	-6,74	-8,527E-14	8,1401	-2,032E-13	-3,1116
553	0,9 A_01_SLU_06	Combination	0	-1,212	-8,527E-14	8,1401	-1,648E-13	-0,767
553	1,35 A_01_SLU_06	Combination	0	4,317	-8,527E-14	8,1401	-1,265E-13	-0,9104
553	1,8 A_01_SLU_06	Combination	0	9,846	-8,527E-14	8,1401	-8,811E-14	-3,5417
553	0 A_01_SLU_06	Combination	0	-22,944	-8,527E-14	-9,5187	-2,416E-13	-25,6616
553	0,45 A_01_SLU_06	Combination	0	-17,415	-8,527E-14	-9,5187	-2,032E-13	-17,1082
553	0,9 A_01_SLU_06	Combination	0	-11,887	-8,527E-14	-9,5187	-1,648E-13	-11,0428

553	1,35 A_01_SLU_06	Combination	0	-6,358	-8,527E-14	-9,5187	-1,265E-13	-7,4653
553	1,8 A_01_SLU_06	Combination	0	-0,829	-8,527E-14	-9,5187	-8,811E-14	-6,3758
553	0 A_01_SLU_07	Combination	0	-12,942	-8,527E-14	3,3884	-2,416E-13	-8,4613
553	0,45 A_01_SLU_07	Combination	0	-7,413	-8,527E-14	3,3884	-2,032E-13	-3,4384
553	0,9 A_01_SLU_07	Combination	0	-1,885	-8,527E-14	3,3884	-1,648E-13	-0,9033
553	1,35 A_01_SLU_07	Combination	0	3,644	-8,527E-14	3,3884	-1,265E-13	-0,8562
553	1,8 A_01_SLU_07	Combination	0	9,173	-8,527E-14	3,3884	-8,811E-14	-3,2971
553	0 A_01_SLU_07	Combination	0	-21,324	-8,527E-14	-8,6874	-2,416E-13	-22,2582
553	0,45 A_01_SLU_07	Combination	0	-15,795	-8,527E-14	-8,6874	-2,032E-13	-14,3262
553	0,9 A_01_SLU_07	Combination	0	-10,267	-8,527E-14	-8,6874	-1,648E-13	-8,8821
553	1,35 A_01_SLU_07	Combination	0	-4,738	-8,527E-14	-8,6874	-1,265E-13	-5,9259
553	1,8 A_01_SLU_07	Combination	0	0,791	-8,527E-14	-8,6874	-8,811E-14	-5,4576
553	0 A_01_SLU_08	Combination	0	-12,964	-8,527E-14	4,5355	-2,416E-13	-8,5777
553	0,45 A_01_SLU_08	Combination	0	-7,436	-8,527E-14	4,5355	-2,032E-13	-3,5448
553	0,9 A_01_SLU_08	Combination	0	-1,907	-8,527E-14	4,5355	-1,648E-13	-0,9998
553	1,35 A_01_SLU_08	Combination	0	3,622	-8,527E-14	4,5355	-1,265E-13	-0,9428
553	1,8 A_01_SLU_08	Combination	0	9,151	-8,527E-14	4,5355	-8,811E-14	-3,3736
553	0 A_01_SLU_08	Combination	0	-21,346	-8,527E-14	-7,5402	-2,416E-13	-22,3747
553	0,45 A_01_SLU_08	Combination	0	-15,817	-8,527E-14	-7,5402	-2,032E-13	-14,4326
553	0,9 A_01_SLU_08	Combination	0	-10,289	-8,527E-14	-7,5402	-1,648E-13	-8,9785
553	1,35 A_01_SLU_08	Combination	0	-4,76	-8,527E-14	-7,5402	-1,265E-13	-6,0124
553	1,8 A_01_SLU_08	Combination	0	0,769	-8,527E-14	-7,5402	-8,811E-14	-5,5342
553	0 A_01_SLU_09	Combination	0	-12,221	-8,527E-14	6,9288	-2,416E-13	-7,9088
553	0,45 A_01_SLU_09	Combination	0	-6,692	-8,527E-14	6,9288	-2,032E-13	-3,0981
553	0,9 A_01_SLU_09	Combination	0	-1,163	-8,527E-14	6,9288	-1,648E-13	-0,7754
553	1,35 A_01_SLU_09	Combination	0	4,366	-8,527E-14	6,9288	-1,265E-13	-0,9406
553	1,8 A_01_SLU_09	Combination	0	9,894	-8,527E-14	6,9288	-8,811E-14	-3,5937
553	0 A_01_SLU_09	Combination	0	-22,896	-8,527E-14	-10,73	-2,416E-13	-25,6264
553	0,45 A_01_SLU_09	Combination	0	-17,367	-8,527E-14	-10,73	-2,032E-13	-17,0948
553	0,9 A_01_SLU_09	Combination	0	-11,838	-8,527E-14	-10,73	-1,648E-13	-11,0512
553	1,35 A_01_SLU_09	Combination	0	-6,309	-8,527E-14	-10,73	-1,265E-13	-7,4956
553	1,8 A_01_SLU_09	Combination	0	-0,781	-8,527E-14	-10,73	-8,811E-14	-6,4278

553	0 A_01_SLU_10	Combination	0	-8,368	0	-1,7234	-2,416E-13	-7,3965
553	0,45 A_01_SLU_10	Combination	0	-5,438	0	-1,7234	-2,416E-13	-4,2901
553	0,9 A_01_SLU_10	Combination	0	-2,508	0	-1,7234	-2,416E-13	-2,5022
553	1,35 A_01_SLU_10	Combination	0	0,422	0	-1,7234	-2,416E-13	-2,0329
553	1,8 A_01_SLU_10	Combination	0	3,352	0	-1,7234	-2,416E-13	-2,882
553	0 A_02_SLU_01	Combination	0	-15,954	-8,527E-14	0,8383	-3,283E-13	-11,6935
553	0,45 A_02_SLU_01	Combination	0	-9,285	-8,527E-14	0,8383	-2,899E-13	-5,4972
553	0,9 A_02_SLU_01	Combination	0	-2,616	-8,527E-14	0,8383	-2,515E-13	-2,302
553	1,35 A_02_SLU_01	Combination	0	4,053	-8,527E-14	0,8383	-2,132E-13	-2,1078
553	1,8 A_02_SLU_01	Combination	0	10,722	-8,527E-14	0,8383	-1,748E-13	-4,9146
553	0 A_02_SLU_01	Combination	0	-25,416	-8,527E-14	-14,6789	-3,283E-13	-27,6489
553	0,45 A_02_SLU_01	Combination	0	-18,747	-8,527E-14	-14,6789	-2,899E-13	-18,1715
553	0,9 A_02_SLU_01	Combination	0	-12,078	-8,527E-14	-14,6789	-2,515E-13	-11,6953
553	1,35 A_02_SLU_01	Combination	0	-5,409	-8,527E-14	-14,6789	-2,132E-13	-8,22
553	1,8 A_02_SLU_01	Combination	0	1,26	-8,527E-14	-14,6789	-1,748E-13	-7,7459
553	0 A_02_SLU_02	Combination	0	-16,601	2,643E-12	-1,4338	2,4E-12	-12,0836
553	0,45 A_02_SLU_02	Combination	0	-9,932	2,643E-12	-1,4338	1,211E-12	-5,717
553	0,9 A_02_SLU_02	Combination	0	-3,263	2,643E-12	-1,4338	2,132E-14	-2,3516
553	1,35 A_02_SLU_02	Combination	0	3,406	2,643E-12	-1,4338	-1,168E-12	-1,9871
553	1,8 A_02_SLU_02	Combination	0	10,075	2,643E-12	-1,4338	-2,358E-12	-4,6237
553	0 A_02_SLU_02	Combination	0	-24,045	2,643E-12	-12,3324	2,4E-12	-24,5733
553	0,45 A_02_SLU_02	Combination	0	-17,376	2,643E-12	-12,3324	1,211E-12	-15,6018
553	0,9 A_02_SLU_02	Combination	0	-10,707	2,643E-12	-12,3324	2,132E-14	-9,6313
553	1,35 A_02_SLU_02	Combination	0	-4,038	2,643E-12	-12,3324	-1,168E-12	-6,6619
553	1,8 A_02_SLU_02	Combination	0	2,631	2,643E-12	-12,3324	-2,358E-12	-6,6935
553	0 A_02_SLU_03	Combination	0	-16,623	1,734E-12	-0,2844	1,491E-12	-12,1997
553	0,45 A_02_SLU_03	Combination	0	-9,954	1,734E-12	-0,2844	7,105E-13	-5,8233
553	0,9 A_02_SLU_03	Combination	0	-3,285	1,734E-12	-0,2844	-6,963E-14	-2,448
553	1,35 A_02_SLU_03	Combination	0	3,384	1,734E-12	-0,2844	-8,498E-13	-2,0736
553	1,8 A_02_SLU_03	Combination	0	10,053	1,734E-12	-0,2844	-1,63E-12	-4,7004
553	0 A_02_SLU_03	Combination	0	-24,067	1,734E-12	-11,183	1,491E-12	-24,6895
553	0,45 A_02_SLU_03	Combination	0	-17,398	1,734E-12	-11,183	7,105E-13	-15,7081

553	0,9 A_02_SLU_03	Combination	0	-10,729	1,734E-12	-11,183	-6,963E-14	-9,7277
553	1,35 A_02_SLU_03	Combination	0	-4,06	1,734E-12	-11,183	-8,498E-13	-6,7484
553	1,8 A_02_SLU_03	Combination	0	2,609	1,734E-12	-11,183	-1,63E-12	-6,7701
553	0 A_02_SLU_04	Combination	0	-15,905	-8,527E-14	-0,373	-3,283E-13	-11,6583
553	0,45 A_02_SLU_04	Combination	0	-9,236	-8,527E-14	-0,373	-2,899E-13	-5,4838
553	0,9 A_02_SLU_04	Combination	0	-2,567	-8,527E-14	-0,373	-2,515E-13	-2,3104
553	1,35 A_02_SLU_04	Combination	0	4,102	-8,527E-14	-0,373	-2,132E-13	-2,138
553	1,8 A_02_SLU_04	Combination	0	10,771	-8,527E-14	-0,373	-1,748E-13	-4,9667
553	0 A_02_SLU_04	Combination	0	-25,368	-8,527E-14	-15,8902	-3,283E-13	-27,6136
553	0,45 A_02_SLU_04	Combination	0	-18,699	-8,527E-14	-15,8902	-2,899E-13	-18,1581
553	0,9 A_02_SLU_04	Combination	0	-12,03	-8,527E-14	-15,8902	-2,515E-13	-11,7037
553	1,35 A_02_SLU_04	Combination	0	-5,361	-8,527E-14	-15,8902	-2,132E-13	-8,2503
553	1,8 A_02_SLU_04	Combination	0	1,308	-8,527E-14	-15,8902	-1,748E-13	-7,7979
553	0 A_02_SLU_05	Combination	0	-11,606	0	-3,1985	-3,283E-13	-10,2813
553	0,45 A_02_SLU_05	Combination	0	-7,536	0	-3,1985	-3,283E-13	-5,9745
553	0,9 A_02_SLU_05	Combination	0	-3,465	0	-3,1985	-3,283E-13	-3,4992
553	1,35 A_02_SLU_05	Combination	0	0,605	0	-3,1985	-3,283E-13	-2,8555
553	1,8 A_02_SLU_05	Combination	0	4,675	0	-3,1985	-3,283E-13	-4,0435
553	0 A_02_SLU_06	Combination	0	-12,716	-8,527E-14	2,3133	-2,416E-13	-8,8087
553	0,45 A_02_SLU_06	Combination	0	-7,187	-8,527E-14	2,3133	-2,032E-13	-3,8129
553	0,9 A_02_SLU_06	Combination	0	-1,658	-8,527E-14	2,3133	-1,648E-13	-1,305
553	1,35 A_02_SLU_06	Combination	0	3,87	-8,527E-14	2,3133	-1,265E-13	-1,2851
553	1,8 A_02_SLU_06	Combination	0	9,399	-8,527E-14	2,3133	-8,811E-14	-3,7531
553	0 A_02_SLU_06	Combination	0	-22,178	-8,527E-14	-13,2038	-2,416E-13	-24,764
553	0,45 A_02_SLU_06	Combination	0	-16,65	-8,527E-14	-13,2038	-2,032E-13	-16,4872
553	0,9 A_02_SLU_06	Combination	0	-11,121	-8,527E-14	-13,2038	-1,648E-13	-10,6983
553	1,35 A_02_SLU_06	Combination	0	-5,592	-8,527E-14	-13,2038	-1,265E-13	-7,3974
553	1,8 A_02_SLU_06	Combination	0	-0,064	-8,527E-14	-13,2038	-8,811E-14	-6,5844
553	0 A_02_SLU_07	Combination	0	-13,363	2,643E-12	0,0412	2,487E-12	-9,1987
553	0,45 A_02_SLU_07	Combination	0	-7,834	2,643E-12	0,0412	1,297E-12	-4,0327
553	0,9 A_02_SLU_07	Combination	0	-2,305	2,643E-12	0,0412	1,08E-13	-1,3546
553	1,35 A_02_SLU_07	Combination	0	3,223	2,643E-12	0,0412	-1,081E-12	-1,1645

553	1,8 A_02_SLU_07	Combination	0	8,752	2,643E-12	0,0412	-2,271E-12	-3,4622
553	0 A_02_SLU_07	Combination	0	-20,807	2,643E-12	-10,8574	2,487E-12	-21,6885
553	0,45 A_02_SLU_07	Combination	0	-15,279	2,643E-12	-10,8574	1,297E-12	-13,9175
553	0,9 A_02_SLU_07	Combination	0	-9,75	2,643E-12	-10,8574	1,08E-13	-8,6344
553	1,35 A_02_SLU_07	Combination	0	-4,221	2,643E-12	-10,8574	-1,081E-12	-5,8392
553	1,8 A_02_SLU_07	Combination	0	1,308	2,643E-12	-10,8574	-2,271E-12	-5,532
553	0 A_02_SLU_08	Combination	0	-13,385	1,734E-12	1,1907	1,577E-12	-9,3149
553	0,45 A_02_SLU_08	Combination	0	-7,856	1,734E-12	1,1907	7,972E-13	-4,139
553	0,9 A_02_SLU_08	Combination	0	-2,327	1,734E-12	1,1907	1,705E-14	-1,451
553	1,35 A_02_SLU_08	Combination	0	3,202	1,734E-12	1,1907	-7,631E-13	-1,251
553	1,8 A_02_SLU_08	Combination	0	8,73	1,734E-12	1,1907	-1,543E-12	-3,5389
553	0 A_02_SLU_08	Combination	0	-20,829	1,734E-12	-9,7079	1,577E-12	-21,8046
553	0,45 A_02_SLU_08	Combination	0	-15,301	1,734E-12	-9,7079	7,972E-13	-14,0237
553	0,9 A_02_SLU_08	Combination	0	-9,772	1,734E-12	-9,7079	1,705E-14	-8,7308
553	1,35 A_02_SLU_08	Combination	0	-4,243	1,734E-12	-9,7079	-7,631E-13	-5,9257
553	1,8 A_02_SLU_08	Combination	0	1,286	1,734E-12	-9,7079	-1,543E-12	-5,6086
553	0 A_02_SLU_09	Combination	0	-12,667	-8,527E-14	1,102	-2,416E-13	-8,7734
553	0,45 A_02_SLU_09	Combination	0	-7,138	-8,527E-14	1,102	-2,032E-13	-3,7995
553	0,9 A_02_SLU_09	Combination	0	-1,61	-8,527E-14	1,102	-1,648E-13	-1,3134
553	1,35 A_02_SLU_09	Combination	0	3,919	-8,527E-14	1,102	-1,265E-13	-1,3153
553	1,8 A_02_SLU_09	Combination	0	9,448	-8,527E-14	1,102	-8,811E-14	-3,8052
553	0 A_02_SLU_09	Combination	0	-22,13	-8,527E-14	-14,4152	-2,416E-13	-24,7288
553	0,45 A_02_SLU_09	Combination	0	-16,601	-8,527E-14	-14,4152	-2,032E-13	-16,4738
553	0,9 A_02_SLU_09	Combination	0	-11,073	-8,527E-14	-14,4152	-1,648E-13	-10,7067
553	1,35 A_02_SLU_09	Combination	0	-5,544	-8,527E-14	-14,4152	-1,265E-13	-7,4276
553	1,8 A_02_SLU_09	Combination	0	-0,015	-8,527E-14	-14,4152	-8,811E-14	-6,6364
553	0 A_02_SLU_10	Combination	0	-8,368	0	-1,7234	-2,416E-13	-7,3965
553	0,45 A_02_SLU_10	Combination	0	-5,438	0	-1,7234	-2,416E-13	-4,2901
553	0,9 A_02_SLU_10	Combination	0	-2,508	0	-1,7234	-2,416E-13	-2,5022
553	1,35 A_02_SLU_10	Combination	0	0,422	0	-1,7234	-2,416E-13	-2,0329
553	1,8 A_02_SLU_10	Combination	0	3,352	0	-1,7234	-2,416E-13	-2,882
553	0 COMBO_Dead	Combination	0	-8,151	0	-3,5648	-3,07E-13	-7,0565

553	0,45 COMBO_Dead	Combination	0	-5,229	0	-3,5648	-3,07E-13	-4,0459
553	0,9 COMBO_Dead	Combination	0	-2,306	0	-3,5648	-3,07E-13	-2,3507
553	1,35 COMBO_Dead	Combination	0	0,617	0	-3,5648	-3,07E-13	-1,9706
553	1,8 COMBO_Dead	Combination	0	3,54	0	-3,5648	-3,07E-13	-2,9057
553	0 COMBO_Permanenti	Combination	0	-3,374	0	-1,6526	-2,132E-14	-3,1661
553	0,45 COMBO_Permanenti	Combination	0	-2,226	0	-1,6526	-2,132E-14	-1,9061
553	0,9 COMBO_Permanenti	Combination	0	-1,079	0	-1,6526	-2,132E-14	-1,1625
553	1,35 COMBO_Permanenti	Combination	0	0,069	0	-1,6526	-2,132E-14	-0,9353
553	1,8 COMBO_Permanenti	Combination	0	1,216	0	-1,6526	-2,132E-14	-1,2245
553	0 COMBO1_MOBILI	Combination	0	-3,982	-8,527E-14	11,8824	0	-0,6063
553	0,45 COMBO1_MOBILI	Combination	0	-1,383	-8,527E-14	11,8824	3,837E-14	1,1562
553	0,9 COMBO1_MOBILI	Combination	0	1,216	-8,527E-14	11,8824	7,674E-14	1,7493
553	1,35 COMBO1_MOBILI	Combination	0	3,814	-8,527E-14	11,8824	1,151E-13	1,1729
553	1,8 COMBO1_MOBILI	Combination	0	6,413	-8,527E-14	11,8824	1,535E-13	-0,573
553	0 COMBO1_MOBILI	Combination	0	-14,657	-8,527E-14	-5,7764	0	-18,3238
553	0,45 COMBO1_MOBILI	Combination	0	-12,058	-8,527E-14	-5,7764	3,837E-14	-12,8405
553	0,9 COMBO1_MOBILI	Combination	0	-9,459	-8,527E-14	-5,7764	7,674E-14	-8,5266
553	1,35 COMBO1_MOBILI	Combination	0	-6,861	-8,527E-14	-5,7764	1,151E-13	-5,3821
553	1,8 COMBO1_MOBILI	Combination	0	-4,262	-8,527E-14	-5,7764	1,535E-13	-3,407
553	0 COMBO2_MOBILI	Combination	0	-4,429	-8,527E-14	6,0556	0	-1,4709
553	0,45 COMBO2_MOBILI	Combination	0	-1,83	-8,527E-14	6,0556	3,837E-14	0,4549
553	0,9 COMBO2_MOBILI	Combination	0	0,769	-8,527E-14	6,0556	7,674E-14	1,2112
553	1,35 COMBO2_MOBILI	Combination	0	3,368	-8,527E-14	6,0556	1,151E-13	0,7981
553	1,8 COMBO2_MOBILI	Combination	0	5,966	-8,527E-14	6,0556	1,535E-13	-0,7844
553	0 COMBO2_MOBILI	Combination	0	-13,891	-8,527E-14	-9,4616	0	-17,4263
553	0,45 COMBO2_MOBILI	Combination	0	-11,293	-8,527E-14	-9,4616	3,837E-14	-12,2195
553	0,9 COMBO2_MOBILI	Combination	0	-8,694	-8,527E-14	-9,4616	7,674E-14	-8,1821
553	1,35 COMBO2_MOBILI	Combination	0	-6,095	-8,527E-14	-9,4616	1,151E-13	-5,3141
553	1,8 COMBO2_MOBILI	Combination	0	-3,496	-8,527E-14	-9,4616	1,535E-13	-3,6156
553	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
553	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
553	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0

553	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
553	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
553	0 COMB_RARA	Combination	0	-8,887	-1,421E-14	-1,7398	-2,416E-13	-7,3603
553	0,45 COMB_RARA	Combination	0	-5,524	-1,421E-14	-1,7398	-2,352E-13	-4,015
553	0,9 COMB_RARA	Combination	0	-2,161	-1,421E-14	-1,7398	-2,288E-13	-2,1832
553	1,35 COMB_RARA	Combination	0	1,202	-1,421E-14	-1,7398	-2,224E-13	-1,8647
553	1,8 COMB_RARA	Combination	0	4,566	-1,421E-14	-1,7398	-2,16E-13	-3,0597
553	0 COMB_RARA	Combination	0	-10,864	-1,421E-14	-5,01	-2,416E-13	-10,6413
553	0,45 COMB_RARA	Combination	0	-7,501	-1,421E-14	-5,01	-2,352E-13	-6,607
553	0,9 COMB_RARA	Combination	0	-4,137	-1,421E-14	-5,01	-2,288E-13	-4,0861
553	1,35 COMB_RARA	Combination	0	-0,774	-1,421E-14	-5,01	-2,224E-13	-3,0786
553	1,8 COMB_RARA	Combination	0	2,589	-1,421E-14	-5,01	-2,16E-13	-3,5845
554	0 DEAD	LinStatic	0,464	-4,117	0,101	-0,3721	-0,3186	-0,5634
554	0,5 DEAD	LinStatic	0,464	-1,712	0,101	-0,3721	-0,3693	0,8938
554	1 DEAD	LinStatic	0,464	0,694	0,101	-0,3721	-0,42	1,1482
554	1 DEAD	LinStatic	0,464	0,694	0,101	-0,3721	-0,42	1,1482
554	1,5 DEAD	LinStatic	0,464	3,1	0,101	-0,3721	-0,4707	0,1998
554	0 PAVIMENTAZIONE	LinStatic	0,145	-1,48	0,035	-0,0914	-0,0929	-0,2046
554	0,5 PAVIMENTAZIONE	LinStatic	0,145	-0,63	0,035	-0,0914	-0,1104	0,3228
554	1 PAVIMENTAZIONE	LinStatic	0,145	0,22	0,035	-0,0914	-0,128	0,4251
554	1 PAVIMENTAZIONE	LinStatic	0,145	0,22	0,035	-0,0914	-0,128	0,4251
554	1,5 PAVIMENTAZIONE	LinStatic	0,145	1,07	0,035	-0,0914	-0,1455	0,1024
554	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	0,06	-0,052	-0,0807	-0,56
554	0,5 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	0,06	-0,052	-0,1108	-0,4438
554	1 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	0,06	-0,052	-0,1408	-0,3275
554	1 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	0,06	-0,052	-0,1408	-0,3275
554	1,5 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	0,06	-0,052	-0,1709	-0,2113
554	0 PARAPETTO	LinStatic	0,214	0,009257	0,07	-0,0117	-0,0233	-0,1878
554	0,5 PARAPETTO	LinStatic	0,214	0,009257	0,07	-0,0117	-0,0581	-0,1925
554	1 PARAPETTO	LinStatic	0,214	0,009257	0,07	-0,0117	-0,0928	-0,1971
554	1 PARAPETTO	LinStatic	0,214	0,009257	0,07	-0,0117	-0,0928	-0,1971
554	1,5 PARAPETTO	LinStatic	0,214	0,009257	0,07	-0,0117	-0,1276	-0,2017

554	0 QK_MOBILI	LinStatic	-0,184	-0,423	-0,074	-1,2465	0,1062	-0,0833
554	0,5 QK_MOBILI	LinStatic	-0,184	-0,423	-0,074	-1,2465	0,1434	0,1284
554	1 QK_MOBILI	LinStatic	-0,184	-0,423	-0,074	-1,2465	0,1806	0,34
554	1 QK_MOBILI	LinStatic	-0,184	-0,423	-0,074	-1,2465	0,1806	0,34
554	1,5 QK_MOBILI	LinStatic	-0,184	-0,423	-0,074	-1,2465	0,2178	0,5516
554	0 QK_FOLLA	LinStatic	1,782	-0,229	0,56	-0,146	-0,2597	-2,0074
554	0,5 QK_FOLLA	LinStatic	1,782	-0,229	0,56	-0,146	-0,5395	-1,893
554	1 QK_FOLLA	LinStatic	1,782	-0,229	0,56	-0,146	-0,8194	-1,7785
554	1 QK_FOLLA	LinStatic	1,782	-0,229	0,56	-0,146	-0,8194	-1,7785
554	1,5 QK_FOLLA	LinStatic	1,782	-0,229	0,56	-0,146	-1,0993	-1,6641
554	0 PERMANENTI	LinStatic	0,595	-1,703	0,165	-0,1551	-0,1968	-0,9523
554	0,5 PERMANENTI	LinStatic	0,595	-0,853	0,165	-0,1551	-0,2792	-0,3135
554	1 PERMANENTI	LinStatic	0,595	-0,002764	0,165	-0,1551	-0,3616	-0,0996
554	1 PERMANENTI	LinStatic	0,595	-0,002764	0,165	-0,1551	-0,3616	-0,0996
554	1,5 PERMANENTI	LinStatic	0,595	0,847	0,165	-0,1551	-0,444	-0,3107
554	0 Qk_Tandem_1	LinMoving	23,587	3,312	4,552	21,0491	14,5967	9,3081
554	0,5 Qk_Tandem_1	LinMoving	23,587	37,609	4,552	23,0597	13,1422	20,4521
554	1 Qk_Tandem_1	LinMoving	23,587	71,906	4,552	25,0704	11,6876	31,5962
554	1 Qk_Tandem_1	LinMoving	23,587	71,906	4,552	25,0704	11,6876	31,5962
554	1,5 Qk_Tandem_1	LinMoving	23,587	72,24	4,552	25,1477	10,4879	9,0563
554	0 Qk_Tandem_1	LinMoving	-31,057	-36,509	-5,742	-11,6371	-15,141	-12,6868
554	0,5 Qk_Tandem_1	LinMoving	-31,057	-28,588	-5,742	-13,7448	-13,1786	-8,0408
554	1 Qk_Tandem_1	LinMoving	-31,057	-20,667	-5,742	-15,8525	-11,2162	-3,3949
554	1 Qk_Tandem_1	LinMoving	-31,057	-20,667	-5,742	-15,8525	-11,2162	-3,3949
554	1,5 Qk_Tandem_1	LinMoving	-31,057	-3,887	-5,742	-15,7908	-9,467	-12,3926
554	0 Qk_Tandem_2	LinMoving	20,852	4,005	3,929	19,913	16,727	14,0803
554	0,5 Qk_Tandem_2	LinMoving	20,852	57,081	3,929	22,8908	15,7227	32,0641
554	1 Qk_Tandem_2	LinMoving	20,852	110,157	3,929	25,8686	14,7184	50,048
554	1 Qk_Tandem_2	LinMoving	20,852	110,157	3,929	25,8686	14,7184	50,048
554	1,5 Qk_Tandem_2	LinMoving	20,852	111,36	3,929	26,1471	13,9404	14,8695
554	0 Qk_Tandem_2	LinMoving	-33,952	-55,804	-5,557	-18,5547	-14,338	-15,3157
554	0,5 Qk_Tandem_2	LinMoving	-33,952	-42,898	-5,557	-21,8243	-12,6202	-8,6694

554	1 Qk_Tandem_2	LinMoving	-33,952	-29,993	-5,557	-25,0939	-10,9023	-2,023
554	1 Qk_Tandem_2	LinMoving	-33,952	-29,993	-5,557	-25,0939	-10,9023	-2,023
554	1,5 Qk_Tandem_2	LinMoving	-33,952	-4,768	-5,557	-24,8721	-9,393	-15,8823
554	0 FRENATURA	LinStatic	-0,097	-0,022	-2,405	-0,0968	-2,5507	0,04
554	0,5 FRENATURA	LinStatic	-0,097	-0,022	-2,405	-0,0968	-1,3482	0,0512
554	1 FRENATURA	LinStatic	-0,097	-0,022	-2,405	-0,0968	-0,1456	0,0624
554	1 FRENATURA	LinStatic	-0,097	-0,022	-2,405	-0,0968	-0,1456	0,0624
554	1,5 FRENATURA	LinStatic	-0,097	-0,022	-2,405	-0,0968	1,057	0,0736
554	0 VENTO_TR_SC	LinStatic	-0,385	0,066	-1,914	0,4599	-2,0618	0,0268
554	0,5 VENTO_TR_SC	LinStatic	-0,385	0,066	-1,914	0,4599	-1,1047	-0,0062
554	1 VENTO_TR_SC	LinStatic	-0,385	0,066	-1,914	0,4599	-0,1476	-0,0392
554	1 VENTO_TR_SC	LinStatic	-0,385	0,066	-1,914	0,4599	-0,1476	-0,0392
554	1,5 VENTO_TR_SC	LinStatic	-0,385	0,066	-1,914	0,4599	0,8095	-0,0722
554	0 VENTO_TR_CA	LinStatic	-0,434	0,06	-2,515	0,7902	-2,7033	-0,0152
554	0,5 VENTO_TR_CA	LinStatic	-0,434	0,06	-2,515	0,7902	-1,446	-0,0454
554	1 VENTO_TR_CA	LinStatic	-0,434	0,06	-2,515	0,7902	-0,1887	-0,0756
554	1 VENTO_TR_CA	LinStatic	-0,434	0,06	-2,515	0,7902	-0,1887	-0,0756
554	1,5 VENTO_TR_CA	LinStatic	-0,434	0,06	-2,515	0,7902	1,0686	-0,1058
554	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
554	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
554	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
554	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
554	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
554	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
554	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
554	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
554	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
554	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
554	0 Qk_Tandem_1_FQ	LinMoving	17,015	2,211	3,148	13,8155	10,2981	6,4185
554	0,5 Qk_Tandem_1_FQ	LinMoving	17,015	27,662	3,148	15,3299	9,2976	14,7341
554	1 Qk_Tandem_1_FQ	LinMoving	17,015	53,113	3,148	16,8442	8,2971	23,0497
554	1 Qk_Tandem_1_FQ	LinMoving	17,015	53,113	3,148	16,8442	8,2971	23,0497

554	1,5 Qk_Tandem_1_FQ	LinMoving	17,015	53,247	3,148	16,8752	7,4638	6,5029
554	0 Qk_Tandem_1_FQ	LinMoving	-22,401	-26,913	-3,948	-8,3659	-10,4547	-9,1121
554	0,5 Qk_Tandem_1_FQ	LinMoving	-22,401	-21,143	-3,948	-9,9286	-9,1196	-5,6844
554	1 Qk_Tandem_1_FQ	LinMoving	-22,401	-15,373	-3,948	-11,4914	-7,7845	-2,2567
554	1 Qk_Tandem_1_FQ	LinMoving	-22,401	-15,373	-3,948	-11,4914	-7,7845	-2,2567
554	1,5 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,797	-3,948	-11,4667	-6,5855	-8,9564
554	0 Qk_Tandem_2_FQ	LinMoving	15,099	2,604	2,741	14,0705	11,5584	9,3073
554	0,5 Qk_Tandem_2_FQ	LinMoving	15,099	41,433	2,741	16,3268	10,8546	22,3909
554	1 Qk_Tandem_2_FQ	LinMoving	15,099	80,261	2,741	18,583	10,1508	35,4744
554	1 Qk_Tandem_2_FQ	LinMoving	15,099	80,261	2,741	18,583	10,1508	35,4744
554	1,5 Qk_Tandem_2_FQ	LinMoving	15,099	80,743	2,741	18,6944	9,5869	10,1971
554	0 Qk_Tandem_2_FQ	LinMoving	-24,237	-40,413	-3,773	-12,8318	-9,9341	-11,1555
554	0,5 Qk_Tandem_2_FQ	LinMoving	-24,237	-31,348	-3,773	-15,2192	-8,7902	-6,2911
554	1 Qk_Tandem_2_FQ	LinMoving	-24,237	-22,283	-3,773	-17,6065	-7,6462	-1,4267
554	1 Qk_Tandem_2_FQ	LinMoving	-24,237	-22,283	-3,773	-17,6065	-7,6462	-1,4267
554	1,5 Qk_Tandem_2_FQ	LinMoving	-24,237	-3,397	-3,773	-17,5178	-6,6287	-11,6315
554	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	-0,037	-0,6232	0,0531	-0,0416
554	0,5 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	-0,037	-0,6232	0,0717	0,0642
554	1 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	-0,037	-0,6232	0,0903	0,17
554	1 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	-0,037	-0,6232	0,0903	0,17
554	1,5 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	-0,037	-0,6232	0,1089	0,2758
554	0 FRENATURA_2	LinStatic	-0,064	-0,03	-2,213	-0,1035	-3,5719	0,0297
554	0,5 FRENATURA_2	LinStatic	-0,064	-0,03	-2,213	-0,1035	-2,4655	0,0449
554	1 FRENATURA_2	LinStatic	-0,064	-0,03	-2,213	-0,1035	-1,359	0,0601
554	1 FRENATURA_2	LinStatic	-0,064	-0,03	-2,213	-0,1035	-1,359	0,0601
554	1,5 FRENATURA_2	LinStatic	-0,064	-0,03	-2,213	-0,1035	-0,2525	0,0753
554	0 RITIRO	LinStatic	0	0	0	0	0	0
554	0,5 RITIRO	LinStatic	0	0	0	0	0	0
554	1 RITIRO	LinStatic	0	0	0	0	0	0
554	1 RITIRO	LinStatic	0	0	0	0	0	0
554	1,5 RITIRO	LinStatic	0	0	0	0	0	0
554	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

554	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
554	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
554	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
554	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
554	0 Distorsioni	LinStatic	0	0	0	0	0	0
554	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
554	1 Distorsioni	LinStatic	0	0	0	0	0	0
554	1 Distorsioni	LinStatic	0	0	0	0	0	0
554	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
554	0 A_01_SLU_00	Combination	1,519	-8,112	0,384	-0,735	-0,7253	-2,1891
554	0,5 A_01_SLU_00	Combination	1,519	-3,59	0,384	-0,735	-0,9174	0,7364
554	1 A_01_SLU_00	Combination	1,519	0,933	0,384	-0,735	-1,1094	1,4006
554	1 A_01_SLU_00	Combination	1,519	0,933	0,384	-0,735	-1,1094	1,4006
554	1,5 A_01_SLU_00	Combination	1,519	5,455	0,384	-0,735	-1,3015	-0,1963
554	0 A_01_SLU_01	Combination	35,006	-4,447	2,742	27,2018	13,8681	7,2261
554	0,5 A_01_SLU_01	Combination	35,006	46,376	2,742	29,9162	13,606	25,599
554	1 A_01_SLU_01	Combination	35,006	97,2	2,742	32,6305	13,3438	41,7106
554	1 A_01_SLU_01	Combination	35,006	97,2	2,742	32,6305	13,3438	41,7106
554	1,5 A_01_SLU_01	Combination	35,006	102,173	2,742	32,735	13,4257	10,0878
554	0 A_01_SLU_01	Combination	-38,763	-58,205	-11,155	-16,9245	-26,2779	-22,467
554	0,5 A_01_SLU_01	Combination	-38,763	-42,989	-11,155	-19,7699	-21,9271	-12,8665
554	1 A_01_SLU_01	Combination	-38,763	-27,773	-11,155	-22,6153	-17,5763	-5,5273
554	1 A_01_SLU_01	Combination	-38,763	-27,773	-11,155	-22,6153	-17,5763	-5,5273
554	1,5 A_01_SLU_01	Combination	-38,763	-0,598	-11,155	-22,5321	-13,5135	-18,8682
554	0 A_01_SLU_02	Combination	28,664	-5,349	-2,238	20,205	5,7119	4,4042
554	0,5 A_01_SLU_02	Combination	28,664	37,35	-2,238	22,4765	7,6914	20,0799
554	1 A_01_SLU_02	Combination	28,664	80,049	-2,238	24,7481	9,6709	33,4944
554	1 A_01_SLU_02	Combination	28,664	80,049	-2,238	24,7481	9,6709	33,4944
554	1,5 A_01_SLU_02	Combination	28,664	84,772	-2,238	24,7945	11,9012	7,3541
554	0 A_01_SLU_02	Combination	-30,46	-49,036	-12,883	-13,0671	-25,4173	-18,8917
554	0,5 A_01_SLU_02	Combination	-30,46	-35,858	-12,883	-15,4112	-19,9344	-10,5478
554	1 A_01_SLU_02	Combination	-30,46	-22,68	-12,883	-17,7553	-14,4516	-4,4651

554	1 A_01_SLU_02	Combination	-30,46	-22,68	-12,883	-17,7553	-14,4516	-4,4651
554	1,5 A_01_SLU_02	Combination	-30,46	0,706	-12,883	-17,7184	-9,1727	-15,8348
554	0 A_01_SLU_03	Combination	28,192	-5,265	-4,053	21,2016	3,7432	4,3659
554	0,5 A_01_SLU_03	Combination	28,192	37,434	-4,053	23,4732	6,6302	19,9998
554	1 A_01_SLU_03	Combination	28,192	80,132	-4,053	25,7447	9,5172	33,3725
554	1 A_01_SLU_03	Combination	28,192	80,132	-4,053	25,7447	9,5172	33,3725
554	1,5 A_01_SLU_03	Combination	28,192	84,855	-4,053	25,7911	12,655	7,1904
554	0 A_01_SLU_03	Combination	-30,932	-48,952	-14,698	-12,0705	-27,386	-18,9299
554	0,5 A_01_SLU_03	Combination	-30,932	-35,774	-14,698	-14,4146	-20,9956	-10,6279
554	1 A_01_SLU_03	Combination	-30,932	-22,596	-14,698	-16,7587	-14,6053	-4,587
554	1 A_01_SLU_03	Combination	-30,932	-22,596	-14,698	-16,7587	-14,6053	-4,587
554	1,5 A_01_SLU_03	Combination	-30,932	0,79	-14,698	-16,7217	-8,4189	-15,9986
554	0 A_01_SLU_04	Combination	35,787	-4,556	7,268	25,7794	18,7341	7,2534
554	0,5 A_01_SLU_04	Combination	35,787	46,268	7,268	28,4938	16,2088	25,6806
554	1 A_01_SLU_04	Combination	35,787	97,091	7,268	31,2082	13,6836	41,8467
554	1 A_01_SLU_04	Combination	35,787	97,091	7,268	31,2082	13,6836	41,8467
554	1,5 A_01_SLU_04	Combination	35,787	102,064	7,268	31,3126	11,5023	10,2782
554	0 A_01_SLU_04	Combination	-37,982	-58,314	-6,628	-18,3469	-21,4118	-22,4397
554	0,5 A_01_SLU_04	Combination	-37,982	-43,098	-6,628	-21,1922	-19,3242	-12,7849
554	1 A_01_SLU_04	Combination	-37,982	-27,882	-6,628	-24,0376	-17,2366	-5,3913
554	1 A_01_SLU_04	Combination	-37,982	-27,882	-6,628	-24,0376	-17,2366	-5,3913
554	1,5 A_01_SLU_04	Combination	-37,982	-0,706	-6,628	-23,9544	-15,4369	-18,6778
554	0 A_01_SLU_05	Combination	0,217	-7,931	-7,16	1,6356	-8,8353	-2,2346
554	0,5 A_01_SLU_05	Combination	0,217	-3,409	-7,16	1,6356	-5,2555	0,6003
554	1 A_01_SLU_05	Combination	0,217	1,114	-7,16	1,6356	-1,6756	1,1739
554	1 A_01_SLU_05	Combination	0,217	1,114	-7,16	1,6356	-1,6756	1,1739
554	1,5 A_01_SLU_05	Combination	0,217	5,636	-7,16	1,6356	1,9042	-0,5137
554	0 A_01_SLU_06	Combination	34,546	-2,155	2,624	27,4096	14,078	7,8994
554	0,5 A_01_SLU_06	Combination	34,546	47,402	2,624	30,124	13,8748	25,4429
554	1 A_01_SLU_06	Combination	34,546	96,958	2,624	32,8383	13,6716	41,3585
554	1 A_01_SLU_06	Combination	34,546	96,958	2,624	32,8383	13,6716	41,3585
554	1,5 A_01_SLU_06	Combination	34,546	100,665	2,624	32,9428	13,8125	10,1732

554	0 A_01_SLU_06	Combination	-39,223	-55,913	-11,272	-16,7167	-26,068	-21,7936
554	0,5 A_01_SLU_06	Combination	-39,223	-41,964	-11,272	-19,5621	-21,6582	-13,0226
554	1 A_01_SLU_06	Combination	-39,223	-28,015	-11,272	-22,4075	-17,2485	-5,8794
554	1 A_01_SLU_06	Combination	-39,223	-28,015	-11,272	-22,4075	-17,2485	-5,8794
554	1,5 A_01_SLU_06	Combination	-39,223	-2,106	-11,272	-22,3243	-13,1267	-18,7828
554	0 A_01_SLU_07	Combination	28,204	-3,057	-2,356	20,4128	5,9218	5,0775
554	0,5 A_01_SLU_07	Combination	28,204	38,375	-2,356	22,6843	7,9603	19,9238
554	1 A_01_SLU_07	Combination	28,204	79,807	-2,356	24,9559	9,9987	33,1423
554	1 A_01_SLU_07	Combination	28,204	79,807	-2,356	24,9559	9,9987	33,1423
554	1,5 A_01_SLU_07	Combination	28,204	83,263	-2,356	25,0023	12,288	7,4395
554	0 A_01_SLU_07	Combination	-30,92	-46,743	-13,001	-12,8593	-25,2074	-18,2183
554	0,5 A_01_SLU_07	Combination	-30,92	-34,832	-13,001	-15,2034	-19,6656	-10,7039
554	1 A_01_SLU_07	Combination	-30,92	-22,922	-13,001	-17,5475	-14,1237	-4,8172
554	1 A_01_SLU_07	Combination	-30,92	-22,922	-13,001	-17,5475	-14,1237	-4,8172
554	1,5 A_01_SLU_07	Combination	-30,92	-0,802	-13,001	-17,5106	-8,786	-15,7494
554	0 A_01_SLU_08	Combination	27,732	-2,973	-4,171	21,4094	3,9531	5,0393
554	0,5 A_01_SLU_08	Combination	27,732	38,459	-4,171	23,681	6,8991	19,8437
554	1 A_01_SLU_08	Combination	27,732	79,891	-4,171	25,9525	9,845	33,0204
554	1 A_01_SLU_08	Combination	27,732	79,891	-4,171	25,9525	9,845	33,0204
554	1,5 A_01_SLU_08	Combination	27,732	83,347	-4,171	25,9989	13,0418	7,2758
554	0 A_01_SLU_08	Combination	-31,392	-46,66	-14,816	-11,8627	-27,1761	-18,2566
554	0,5 A_01_SLU_08	Combination	-31,392	-34,749	-14,816	-14,2068	-20,7267	-10,7839
554	1 A_01_SLU_08	Combination	-31,392	-22,838	-14,816	-16,5509	-14,2774	-4,9391
554	1 A_01_SLU_08	Combination	-31,392	-22,838	-14,816	-16,5509	-14,2774	-4,9391
554	1,5 A_01_SLU_08	Combination	-31,392	-0,718	-14,816	-16,5139	-8,0322	-15,9131
554	0 A_01_SLU_09	Combination	35,327	-2,263	7,15	25,9872	18,944	7,9267
554	0,5 A_01_SLU_09	Combination	35,327	47,293	7,15	28,7016	16,4777	25,5245
554	1 A_01_SLU_09	Combination	35,327	96,849	7,15	31,416	14,0114	41,4946
554	1 A_01_SLU_09	Combination	35,327	96,849	7,15	31,416	14,0114	41,4946
554	1,5 A_01_SLU_09	Combination	35,327	100,556	7,15	31,5204	11,8891	10,3636
554	0 A_01_SLU_09	Combination	-38,442	-56,022	-6,746	-18,1391	-21,2019	-21,7663
554	0,5 A_01_SLU_09	Combination	-38,442	-42,073	-6,746	-20,9844	-19,0553	-12,9409

554	1 A_01_SLU_09	Combination	-38,442	-28,123	-6,746	-23,8298	-16,9088	-5,7433
554	1 A_01_SLU_09	Combination	-38,442	-28,123	-6,746	-23,8298	-16,9088	-5,7433
554	1,5 A_01_SLU_09	Combination	-38,442	-2,215	-6,746	-23,7466	-15,0501	-18,5924
554	0 A_01_SLU_10	Combination	-0,243	-5,639	-7,278	1,8434	-8,6254	-1,5612
554	0,5 A_01_SLU_10	Combination	-0,243	-2,383	-7,278	1,8434	-4,9866	0,4442
554	1 A_01_SLU_10	Combination	-0,243	0,872	-7,278	1,8434	-1,3478	0,8218
554	1 A_01_SLU_10	Combination	-0,243	0,872	-7,278	1,8434	-1,3478	0,8218
554	1,5 A_01_SLU_10	Combination	-0,243	4,128	-7,278	1,8434	2,291	-0,4283
554	0 A_02_SLU_01	Combination	31,314	-3,512	1,901	25,6682	16,7439	13,6685
554	0,5 A_02_SLU_01	Combination	31,314	72,664	1,901	29,6882	17,0896	41,2752
554	1 A_02_SLU_01	Combination	31,314	148,839	1,901	33,7082	17,4353	66,6206
554	1 A_02_SLU_01	Combination	31,314	148,839	1,901	33,7082	17,4353	66,6206
554	1,5 A_02_SLU_01	Combination	31,314	154,986	1,901	34,0841	18,0866	17,9355
554	0 A_02_SLU_01	Combination	-42,672	-84,253	-10,905	-26,2632	-25,1938	-26,0161
554	0,5 A_02_SLU_01	Combination	-42,672	-62,308	-10,905	-30,6772	-21,1732	-13,715
554	1 A_02_SLU_01	Combination	-42,672	-40,363	-10,905	-35,0912	-17,1526	-3,6753
554	1 A_02_SLU_01	Combination	-42,672	-40,363	-10,905	-35,0912	-17,1526	-3,6753
554	1,5 A_02_SLU_01	Combination	-42,672	-1,788	-10,905	-34,7918	-13,4136	-23,5794
554	0 A_02_SLU_02	Combination	25,84	-4,772	-2,56	20,5774	6,0706	8,7219
554	0,5 A_02_SLU_02	Combination	25,84	57,994	-2,56	23,9618	8,351	31,5555
554	1 A_02_SLU_02	Combination	25,84	120,759	-2,56	27,3462	10,6314	52,1279
554	1 A_02_SLU_02	Combination	25,84	120,759	-2,56	27,3462	10,6314	52,1279
554	1,5 A_02_SLU_02	Combination	25,84	126,003	-2,56	27,5133	13,1216	12,8979
554	0 A_02_SLU_02	Combination	-33,164	-69,297	-12,331	-19,7761	-26,1682	-21,9724
554	0,5 A_02_SLU_02	Combination	-33,164	-51,177	-12,331	-23,3571	-21,1162	-11,4674
554	1 A_02_SLU_02	Combination	-33,164	-33,057	-12,331	-26,9382	-16,0642	-3,2236
554	1 A_02_SLU_02	Combination	-33,164	-33,057	-12,331	-26,9382	-16,0642	-3,2236
554	1,5 A_02_SLU_02	Combination	-33,164	-0,206	-12,331	-26,8051	-11,2018	-19,8449
554	0 A_02_SLU_03	Combination	25,351	-4,684	-4,471	21,5774	4,6126	8,6888
554	0,5 A_02_SLU_03	Combination	25,351	58,081	-4,471	24,9618	7,8485	31,4786
554	1 A_02_SLU_03	Combination	25,351	120,847	-4,471	28,3462	11,0844	52,0072
554	1 A_02_SLU_03	Combination	25,351	120,847	-4,471	28,3462	11,0844	52,0072

554	1,5 A_02_SLU_03	Combination	25,351	126,091	-4,471	28,5132	14,5301	12,7333
554	0 A_02_SLU_03	Combination	-33,653	-69,209	-14,243	-18,7761	-27,6263	-22,0054
554	0,5 A_02_SLU_03	Combination	-33,653	-51,089	-14,243	-22,3571	-21,6187	-11,5443
554	1 A_02_SLU_03	Combination	-33,653	-32,969	-14,243	-25,9382	-15,6112	-3,3444
554	1 A_02_SLU_03	Combination	-33,653	-32,969	-14,243	-25,9382	-15,6112	-3,3444
554	1,5 A_02_SLU_03	Combination	-33,653	-0,118	-14,243	-25,8051	-9,7933	-20,0095
554	0 A_02_SLU_04	Combination	32,095	-3,62	6,427	24,2458	21,6099	13,6958
554	0,5 A_02_SLU_04	Combination	32,095	72,555	6,427	28,2658	19,6925	41,3568
554	1 A_02_SLU_04	Combination	32,095	148,731	6,427	32,2859	17,775	66,7566
554	1 A_02_SLU_04	Combination	32,095	148,731	6,427	32,2859	17,775	66,7566
554	1,5 A_02_SLU_04	Combination	32,095	154,877	6,427	32,6618	16,1632	18,1259
554	0 A_02_SLU_04	Combination	-41,891	-84,362	-6,379	-27,6856	-20,3278	-25,9888
554	0,5 A_02_SLU_04	Combination	-41,891	-62,417	-6,379	-32,0996	-18,5703	-13,6334
554	1 A_02_SLU_04	Combination	-41,891	-40,472	-6,379	-36,5136	-16,8128	-3,5392
554	1 A_02_SLU_04	Combination	-41,891	-40,472	-6,379	-36,5136	-16,8128	-3,5392
554	1,5 A_02_SLU_04	Combination	-41,891	-1,896	-6,379	-36,2142	-15,337	-23,389
554	0 A_02_SLU_05	Combination	0,217	-7,931	-7,16	1,6356	-8,8353	-2,2346
554	0,5 A_02_SLU_05	Combination	0,217	-3,409	-7,16	1,6356	-5,2555	0,6003
554	1 A_02_SLU_05	Combination	0,217	1,114	-7,16	1,6356	-1,6756	1,1739
554	1 A_02_SLU_05	Combination	0,217	1,114	-7,16	1,6356	-1,6756	1,1739
554	1,5 A_02_SLU_05	Combination	0,217	5,636	-7,16	1,6356	1,9042	-0,5137
554	0 A_02_SLU_06	Combination	30,854	-1,219	1,783	25,876	16,9538	14,3419
554	0,5 A_02_SLU_06	Combination	30,854	73,689	1,783	29,896	17,3585	41,1191
554	1 A_02_SLU_06	Combination	30,854	148,598	1,783	33,916	17,7631	66,2685
554	1 A_02_SLU_06	Combination	30,854	148,598	1,783	33,916	17,7631	66,2685
554	1,5 A_02_SLU_06	Combination	30,854	153,477	1,783	34,2919	18,4734	18,021
554	0 A_02_SLU_06	Combination	-43,132	-81,961	-11,023	-26,0554	-24,9839	-25,3427
554	0,5 A_02_SLU_06	Combination	-43,132	-61,283	-11,023	-30,4694	-20,9043	-13,8711
554	1 A_02_SLU_06	Combination	-43,132	-40,605	-11,023	-34,8834	-16,8247	-4,0273
554	1 A_02_SLU_06	Combination	-43,132	-40,605	-11,023	-34,8834	-16,8247	-4,0273
554	1,5 A_02_SLU_06	Combination	-43,132	-3,296	-11,023	-34,584	-13,0268	-23,494
554	0 A_02_SLU_07	Combination	25,38	-2,479	-2,678	20,7852	6,2805	9,3952

554	0,5 A_02_SLU_07	Combination	25,38	59,019	-2,678	24,1696	8,6198	31,3994
554	1 A_02_SLU_07	Combination	25,38	120,518	-2,678	27,554	10,9592	51,7759
554	1 A_02_SLU_07	Combination	25,38	120,518	-2,678	27,554	10,9592	51,7759
554	1,5 A_02_SLU_07	Combination	25,38	124,495	-2,678	27,721	13,5084	12,9833
554	0 A_02_SLU_07	Combination	-33,624	-67,004	-12,449	-19,5683	-25,9583	-21,299
554	0,5 A_02_SLU_07	Combination	-33,624	-50,152	-12,449	-23,1493	-20,8473	-11,6235
554	1 A_02_SLU_07	Combination	-33,624	-33,299	-12,449	-26,7304	-15,7364	-3,5757
554	1 A_02_SLU_07	Combination	-33,624	-33,299	-12,449	-26,7304	-15,7364	-3,5757
554	1,5 A_02_SLU_07	Combination	-33,624	-1,715	-12,449	-26,5973	-10,8151	-19,7595
554	0 A_02_SLU_08	Combination	24,891	-2,392	-4,589	21,7852	4,8225	9,3622
554	0,5 A_02_SLU_08	Combination	24,891	59,107	-4,589	25,1696	8,1173	31,3225
554	1 A_02_SLU_08	Combination	24,891	120,605	-4,589	28,554	11,4122	51,6551
554	1 A_02_SLU_08	Combination	24,891	120,605	-4,589	28,554	11,4122	51,6551
554	1,5 A_02_SLU_08	Combination	24,891	124,583	-4,589	28,721	14,9169	12,8188
554	0 A_02_SLU_08	Combination	-34,113	-66,917	-14,36	-18,5683	-27,4164	-21,3321
554	0,5 A_02_SLU_08	Combination	-34,113	-50,064	-14,36	-22,1494	-21,3499	-11,7004
554	1 A_02_SLU_08	Combination	-34,113	-33,211	-14,36	-25,7304	-15,2834	-3,6964
554	1 A_02_SLU_08	Combination	-34,113	-33,211	-14,36	-25,7304	-15,2834	-3,6964
554	1,5 A_02_SLU_08	Combination	-34,113	-1,627	-14,36	-25,5973	-9,4066	-19,9241
554	0 A_02_SLU_09	Combination	31,635	-1,328	6,309	24,4536	21,8199	14,3692
554	0,5 A_02_SLU_09	Combination	31,635	73,581	6,309	28,4736	19,9614	41,2008
554	1 A_02_SLU_09	Combination	31,635	148,489	6,309	32,4937	18,1029	66,4045
554	1 A_02_SLU_09	Combination	31,635	148,489	6,309	32,4937	18,1029	66,4045
554	1,5 A_02_SLU_09	Combination	31,635	153,369	6,309	32,8696	16,5499	18,2114
554	0 A_02_SLU_09	Combination	-42,351	-82,069	-6,497	-27,4778	-20,1179	-25,3154
554	0,5 A_02_SLU_09	Combination	-42,351	-61,391	-6,497	-31,8918	-18,3015	-13,7895
554	1 A_02_SLU_09	Combination	-42,351	-40,713	-6,497	-36,3058	-16,485	-3,8913
554	1 A_02_SLU_09	Combination	-42,351	-40,713	-6,497	-36,3058	-16,485	-3,8913
554	1,5 A_02_SLU_09	Combination	-42,351	-3,405	-6,497	-36,0064	-14,9502	-23,3036
554	0 A_02_SLU_10	Combination	-0,243	-5,639	-7,278	1,8434	-8,6254	-1,5612
554	0,5 A_02_SLU_10	Combination	-0,243	-2,383	-7,278	1,8434	-4,9866	0,4442
554	1 A_02_SLU_10	Combination	-0,243	0,872	-7,278	1,8434	-1,3478	0,8218

554	1 A_02_SLU_10	Combination	-0,243	0,872	-7,278	1,8434	-1,3478	0,8218
554	1,5 A_02_SLU_10	Combination	-0,243	4,128	-7,278	1,8434	2,291	-0,4283
554	0 COMBO_Dead	Combination	0,626	-5,558	0,137	-0,5024	-0,4301	-0,7606
554	0,5 COMBO_Dead	Combination	0,626	-2,311	0,137	-0,5024	-0,4985	1,2066
554	1 COMBO_Dead	Combination	0,626	0,937	0,137	-0,5024	-0,567	1,55
554	1 COMBO_Dead	Combination	0,626	0,937	0,137	-0,5024	-0,567	1,55
554	1,5 COMBO_Dead	Combination	0,626	4,184	0,137	-0,5024	-0,6354	0,2697
554	0 COMBO_Permanenti	Combination	0,893	-2,554	0,247	-0,2326	-0,2952	-1,4285
554	0,5 COMBO_Permanenti	Combination	0,893	-1,279	0,247	-0,2326	-0,4188	-0,4702
554	1 COMBO_Permanenti	Combination	0,893	-0,004146	0,247	-0,2326	-0,5425	-0,1494
554	1 COMBO_Permanenti	Combination	0,893	-0,004146	0,247	-0,2326	-0,5425	-0,1494
554	1,5 COMBO_Permanenti	Combination	0,893	1,271	0,247	-0,2326	-0,6661	-0,466
554	0 COMBO1_MOBILI	Combination	33,487	3,665	2,358	27,9368	14,5934	9,4151
554	0,5 COMBO1_MOBILI	Combination	33,487	49,966	2,358	30,6512	14,5233	24,8626
554	1 COMBO1_MOBILI	Combination	33,487	96,267	2,358	33,3655	14,4533	40,31
554	1 COMBO1_MOBILI	Combination	33,487	96,267	2,358	33,3655	14,4533	40,31
554	1,5 COMBO1_MOBILI	Combination	33,487	96,718	2,358	33,47	14,7272	10,2841
554	0 COMBO1_MOBILI	Combination	-40,282	-50,093	-11,539	-16,1895	-25,5526	-20,2779
554	0,5 COMBO1_MOBILI	Combination	-40,282	-39,399	-11,539	-19,0349	-21,0097	-13,6029
554	1 COMBO1_MOBILI	Combination	-40,282	-28,706	-11,539	-21,8803	-16,4669	-6,928
554	1 COMBO1_MOBILI	Combination	-40,282	-28,706	-11,539	-21,8803	-16,4669	-6,928
554	1,5 COMBO1_MOBILI	Combination	-40,282	-6,053	-11,539	-21,7971	-12,212	-18,6719
554	0 COMBO2_MOBILI	Combination	29,795	4,601	1,517	26,4032	17,4692	15,8576
554	0,5 COMBO2_MOBILI	Combination	29,795	76,254	1,517	30,4232	18,007	40,5388
554	1 COMBO2_MOBILI	Combination	29,795	147,907	1,517	34,4432	18,5447	65,2199
554	1 COMBO2_MOBILI	Combination	29,795	147,907	1,517	34,4432	18,5447	65,2199
554	1,5 COMBO2_MOBILI	Combination	29,795	149,53	1,517	34,8191	19,3881	18,1319
554	0 COMBO2_MOBILI	Combination	-44,191	-76,141	-11,289	-25,5282	-24,4685	-23,827
554	0,5 COMBO2_MOBILI	Combination	-44,191	-58,718	-11,289	-29,9422	-20,2558	-14,4515
554	1 COMBO2_MOBILI	Combination	-44,191	-41,296	-11,289	-34,3562	-16,0431	-5,0759
554	1 COMBO2_MOBILI	Combination	-44,191	-41,296	-11,289	-34,3562	-16,0431	-5,0759
554	1,5 COMBO2_MOBILI	Combination	-44,191	-7,243	-11,289	-34,0568	-12,1121	-23,383

554	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
554	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
554	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
554	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
554	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
554	0 COMB_RARA	Combination	7,356	-5,155	1,525	4,3869	3,0954	0,2886
554	0,5 COMB_RARA	Combination	7,356	6,675	1,525	4,8896	2,538	5,2522
554	1 COMB_RARA	Combination	7,356	18,505	1,525	5,3923	1,9806	8,588
554	1 COMB_RARA	Combination	7,356	18,505	1,525	5,3923	1,9806	8,588
554	1,5 COMB_RARA	Combination	7,356	21,844	1,525	5,4116	1,4869	1,875
554	0 COMB_RARA	Combination	-6,305	-15,11	-1,048	-3,7846	-4,339	-5,2101
554	0,5 COMB_RARA	Combination	-6,305	-9,874	-1,048	-4,3115	-4,0422	-1,871
554	1 COMB_RARA	Combination	-6,305	-4,638	-1,048	-4,8384	-3,7454	-0,1598
554	1 COMB_RARA	Combination	-6,305	-4,638	-1,048	-4,8384	-3,7454	-0,1598
554	1,5 COMB_RARA	Combination	-6,305	2,812	-1,048	-4,823	-3,5019	-3,4872
555	0 DEAD	LinStatic	0,464	-1,003	0,101	1,9805	-0,4707	0,0422
555	0,4125 DEAD	LinStatic	0,464	0,981	0,101	1,9805	-0,5125	0,0468
555	0,825 DEAD	LinStatic	0,464	2,966	0,101	1,9805	-0,5543	-0,7672
555	1,2375 DEAD	LinStatic	0,464	4,95	0,101	1,9805	-0,5962	-2,3999
555	1,65 DEAD	LinStatic	0,464	6,935	0,101	1,9805	-0,638	-4,8512
555	0 PAVIMENTAZIONE	LinStatic	0,145	-0,36	0,035	0,5801	-0,1455	0,0475
555	0,4125 PAVIMENTAZIONE	LinStatic	0,145	0,341	0,035	0,5801	-0,16	0,0515
555	0,825 PAVIMENTAZIONE	LinStatic	0,145	1,042	0,035	0,5801	-0,1745	-0,2338
555	1,2375 PAVIMENTAZIONE	LinStatic	0,145	1,744	0,035	0,5801	-0,189	-0,8084
555	1,65 PAVIMENTAZIONE	LinStatic	0,145	2,445	0,035	0,5801	-0,2035	-1,6722
555	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	0,06	0,1057	-0,1709	-0,1979
555	0,4125 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	0,06	0,1057	-0,1958	-0,1066
555	0,825 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	0,06	0,1057	-0,2206	-0,0153
555	1,2375 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	0,06	0,1057	-0,2454	0,076
555	1,65 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	0,06	0,1057	-0,2702	0,1673
555	0 PARAPETTO	LinStatic	0,214	0,037	0,07	-0,0041	-0,1276	-0,2023
555	0,4125 PARAPETTO	LinStatic	0,214	0,037	0,07	-0,0041	-0,1563	-0,2174

555	0,825 PARAPETTO	LinStatic	0,214	0,037	0,07	-0,0041	-0,1849	-0,2325
555	1,2375 PARAPETTO	LinStatic	0,214	0,037	0,07	-0,0041	-0,2136	-0,2476
555	1,65 PARAPETTO	LinStatic	0,214	0,037	0,07	-0,0041	-0,2423	-0,2626
555	0 QK_MOBILI	LinStatic	-0,184	-1,341	-0,074	-1,0039	0,2178	0,3301
555	0,4125 QK_MOBILI	LinStatic	-0,184	-0,516	-0,074	-1,0039	0,2485	0,713
555	0,825 QK_MOBILI	LinStatic	-0,184	0,309	-0,074	-1,0039	0,2792	0,7556
555	1,2375 QK_MOBILI	LinStatic	-0,184	1,134	-0,074	-1,0039	0,3099	0,4579
555	1,65 QK_MOBILI	LinStatic	-0,184	1,959	-0,074	-1,0039	0,3406	-0,1802
555	0 QK_FOLLA	LinStatic	1,782	-0,026	0,56	0,1055	-1,0993	-1,6516
555	0,4125 QK_FOLLA	LinStatic	1,782	-0,026	0,56	0,1055	-1,3302	-1,6409
555	0,825 QK_FOLLA	LinStatic	1,782	-0,026	0,56	0,1055	-1,5611	-1,6303
555	1,2375 QK_FOLLA	LinStatic	1,782	-0,026	0,56	0,1055	-1,792	-1,6196
555	1,65 QK_FOLLA	LinStatic	1,782	-0,026	0,56	0,1055	-2,0229	-1,6089
555	0 PERMANENTI	LinStatic	0,595	-0,545	0,165	0,6817	-0,444	-0,3527
555	0,4125 PERMANENTI	LinStatic	0,595	0,156	0,165	0,6817	-0,512	-0,2725
555	0,825 PERMANENTI	LinStatic	0,595	0,857	0,165	0,6817	-0,58	-0,4816
555	1,2375 PERMANENTI	LinStatic	0,595	1,559	0,165	0,6817	-0,648	-0,9799
555	1,65 PERMANENTI	LinStatic	0,595	2,26	0,165	0,6817	-0,716	-1,7675
555	0 Qk_Tandem_1	LinMoving	23,587	16,974	4,552	17,8887	10,4879	11,5828
555	0,4125 Qk_Tandem_1	LinMoving	23,587	16,974	4,552	17,8887	11,7636	10,0085
555	0,825 Qk_Tandem_1	LinMoving	23,587	16,974	4,552	17,8887	13,0393	8,4342
555	1,2375 Qk_Tandem_1	LinMoving	23,587	16,974	4,552	17,8887	14,3149	6,8599
555	1,65 Qk_Tandem_1	LinMoving	23,587	16,974	4,552	17,8887	15,5906	5,2857
555	0 Qk_Tandem_1	LinMoving	-31,057	-4,099	-5,742	-7,1923	-9,467	-3,6941
555	0,4125 Qk_Tandem_1	LinMoving	-31,057	-4,099	-5,742	-7,1923	-10,154	-7,146
555	0,825 Qk_Tandem_1	LinMoving	-31,057	-4,099	-5,742	-7,1923	-10,8411	-10,5979
555	1,2375 Qk_Tandem_1	LinMoving	-31,057	-4,099	-5,742	-7,1923	-11,5281	-14,0498
555	1,65 Qk_Tandem_1	LinMoving	-31,057	-4,099	-5,742	-7,1923	-12,2151	-17,5017
555	0 Qk_Tandem_2	LinMoving	20,852	23,432	3,929	15,1456	13,9404	18,9892
555	0,4125 Qk_Tandem_2	LinMoving	20,852	23,432	3,929	15,1456	15,3806	15,5697
555	0,825 Qk_Tandem_2	LinMoving	20,852	23,432	3,929	15,1456	16,8207	12,1501
555	1,2375 Qk_Tandem_2	LinMoving	20,852	23,432	3,929	15,1456	18,2609	8,7305

555	1,65 Qk_Tandem_2	LinMoving	20,852	23,432	3,929	15,1456	19,7011	5,3109
555	0 Qk_Tandem_2	LinMoving	-33,952	-2,815	-5,557	-11,1689	-9,393	-2,2038
555	0,4125 Qk_Tandem_2	LinMoving	-33,952	-2,815	-5,557	-11,1689	-9,9916	-6,8046
555	0,825 Qk_Tandem_2	LinMoving	-33,952	-2,815	-5,557	-11,1689	-10,5902	-11,4055
555	1,2375 Qk_Tandem_2	LinMoving	-33,952	-2,815	-5,557	-11,1689	-11,1888	-16,0063
555	1,65 Qk_Tandem_2	LinMoving	-33,952	-2,815	-5,557	-11,1689	-11,7873	-20,6072
555	0 FRENATURA	LinStatic	-0,097	-0,037	-2,405	0,5942	1,057	0,0749
555	0,4125 FRENATURA	LinStatic	-0,097	-0,037	-2,405	0,5942	2,0491	0,09
555	0,825 FRENATURA	LinStatic	-0,097	-0,037	-2,405	0,5942	3,0413	0,1051
555	1,2375 FRENATURA	LinStatic	-0,097	-0,037	-2,405	0,5942	4,0334	0,1202
555	1,65 FRENATURA	LinStatic	-0,097	-0,037	-2,405	0,5942	5,0255	0,1353
555	0 VENTO_TR_SC	LinStatic	-0,385	0,077	-1,914	0,4549	0,8095	-0,0749
555	0,4125 VENTO_TR_SC	LinStatic	-0,385	0,077	-1,914	0,4549	1,599	-0,1068
555	0,825 VENTO_TR_SC	LinStatic	-0,385	0,077	-1,914	0,4549	2,3886	-0,1386
555	1,2375 VENTO_TR_SC	LinStatic	-0,385	0,077	-1,914	0,4549	3,1782	-0,1704
555	1,65 VENTO_TR_SC	LinStatic	-0,385	0,077	-1,914	0,4549	3,9678	-0,2023
555	0 VENTO_TR_CA	LinStatic	-0,434	0,08	-2,515	0,7698	1,0686	-0,1075
555	0,4125 VENTO_TR_CA	LinStatic	-0,434	0,08	-2,515	0,7698	2,1058	-0,1403
555	0,825 VENTO_TR_CA	LinStatic	-0,434	0,08	-2,515	0,7698	3,1431	-0,1731
555	1,2375 VENTO_TR_CA	LinStatic	-0,434	0,08	-2,515	0,7698	4,1804	-0,2059
555	1,65 VENTO_TR_CA	LinStatic	-0,434	0,08	-2,515	0,7698	5,2177	-0,2387
555	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
555	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
555	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
555	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
555	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
555	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
555	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
555	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
555	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
555	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
555	0 Qk_Tandem_1_FQ	LinMoving	17,015	12,198	3,148	11,2913	7,4638	8,3528

555	0,4125 Qk_Tandem_1_FQ	LinMoving	17,015	12,198	3,148	11,2913	8,3483	7,2297
555	0,825 Qk_Tandem_1_FQ	LinMoving	17,015	12,198	3,148	11,2913	9,2327	6,1067
555	1,2375 Qk_Tandem_1_FQ	LinMoving	17,015	12,198	3,148	11,2913	10,1172	4,9836
555	1,65 Qk_Tandem_1_FQ	LinMoving	17,015	12,198	3,148	11,2913	11,0017	3,8606
555	0 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,957	-3,948	-5,0599	-6,5855	-2,4824
555	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,957	-3,948	-5,0599	-7,0666	-4,9581
555	0,825 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,957	-3,948	-5,0599	-7,5478	-7,4337
555	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,957	-3,948	-5,0599	-8,0289	-9,9093
555	1,65 Qk_Tandem_1_FQ	LinMoving	-22,401	-2,957	-3,948	-5,0599	-8,5101	-12,3849
555	0 Qk_Tandem_2_FQ	LinMoving	15,099	16,462	2,741	10,2747	9,5869	13,1131
555	0,4125 Qk_Tandem_2_FQ	LinMoving	15,099	16,462	2,741	10,2747	10,5728	10,7849
555	0,825 Qk_Tandem_2_FQ	LinMoving	15,099	16,462	2,741	10,2747	11,5586	8,4568
555	1,2375 Qk_Tandem_2_FQ	LinMoving	15,099	16,462	2,741	10,2747	12,5445	6,1287
555	1,65 Qk_Tandem_2_FQ	LinMoving	15,099	16,462	2,741	10,2747	13,5304	3,8005
555	0 Qk_Tandem_2_FQ	LinMoving	-24,237	-2,068	-3,773	-7,4943	-6,6287	-1,5649
555	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,237	-2,068	-3,773	-7,4943	-7,0616	-4,8113
555	0,825 Qk_Tandem_2_FQ	LinMoving	-24,237	-2,068	-3,773	-7,4943	-7,4946	-8,0577
555	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,237	-2,068	-3,773	-7,4943	-7,9275	-11,3041
555	1,65 Qk_Tandem_2_FQ	LinMoving	-24,237	-2,068	-3,773	-7,4943	-8,3604	-14,5505
555	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,67	-0,037	-0,502	0,1089	0,1651
555	0,4125 QK_MOBILI_FQ	LinStatic	-0,092	-0,258	-0,037	-0,502	0,1242	0,3565
555	0,825 QK_MOBILI_FQ	LinStatic	-0,092	0,155	-0,037	-0,502	0,1396	0,3778
555	1,2375 QK_MOBILI_FQ	LinStatic	-0,092	0,567	-0,037	-0,502	0,1549	0,2289
555	1,65 QK_MOBILI_FQ	LinStatic	-0,092	0,98	-0,037	-0,502	0,1703	-0,0901
555	0 FRENATURA_2	LinStatic	-0,064	-0,045	-2,213	0,5852	-0,2525	0,0771
555	0,4125 FRENATURA_2	LinStatic	-0,064	-0,045	-2,213	0,5852	0,6603	0,0956
555	0,825 FRENATURA_2	LinStatic	-0,064	-0,045	-2,213	0,5852	1,5732	0,1141
555	1,2375 FRENATURA_2	LinStatic	-0,064	-0,045	-2,213	0,5852	2,486	0,1326
555	1,65 FRENATURA_2	LinStatic	-0,064	-0,045	-2,213	0,5852	3,3989	0,1512
555	0 RITIRO	LinStatic	0	0	0	0	0	0
555	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
555	0,825 RITIRO	LinStatic	0	0	0	0	0	0

555	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
555	1,65 RITIRO	LinStatic	0	0	0	0	0	0
555	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
555	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
555	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
555	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
555	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
555	0 Distorsioni	LinStatic	0	0	0	0	0	0
555	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
555	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
555	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
555	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
555	0 A_01_SLU_00	Combination	1,519	-2,172	0,384	3,6962	-1,3015	-0,4721
555	0,4125 A_01_SLU_00	Combination	1,519	1,559	0,384	3,6962	-1,4599	-0,3456
555	0,825 A_01_SLU_00	Combination	1,519	5,29	0,384	3,6962	-1,6184	-1,7581
555	1,2375 A_01_SLU_00	Combination	1,519	9,021	0,384	3,6962	-1,7768	-4,7098
555	1,65 A_01_SLU_00	Combination	1,519	12,752	0,384	3,6962	-1,9353	-9,2004
555	0 A_01_SLU_01	Combination	35,006	19,036	2,742	28,0346	13,4257	12,9395
555	0,4125 A_01_SLU_01	Combination	35,006	23,881	2,742	28,0346	16,5516	11,4146
555	0,825 A_01_SLU_01	Combination	35,006	28,726	2,742	28,0346	19,6775	7,8912
555	1,2375 A_01_SLU_01	Combination	35,006	33,571	2,742	28,0346	22,8034	2,3693
555	1,65 A_01_SLU_01	Combination	35,006	38,416	2,742	28,0346	25,9293	-5,151
555	0 A_01_SLU_01	Combination	-38,763	-9,412	-11,155	-5,8247	-13,5135	-7,6842
555	0,4125 A_01_SLU_01	Combination	-38,763	-4,567	-11,155	-5,8247	-13,0372	-11,7439
555	0,825 A_01_SLU_01	Combination	-38,763	0,278	-11,155	-5,8247	-12,5609	-17,8021
555	1,2375 A_01_SLU_01	Combination	-38,763	5,123	-11,155	-5,8247	-12,0846	-25,8588
555	1,65 A_01_SLU_01	Combination	-38,763	9,968	-11,155	-5,8247	-11,6084	-35,9139
555	0 A_01_SLU_02	Combination	28,664	15,27	-2,238	22,3908	11,9012	9,7215
555	0,4125 A_01_SLU_02	Combination	28,664	19,558	-2,238	22,3908	16,0991	8,4014
555	0,825 A_01_SLU_02	Combination	28,664	23,846	-2,238	22,3908	20,297	5,3127
555	1,2375 A_01_SLU_02	Combination	28,664	28,133	-2,238	22,3908	24,4949	0,4551
555	1,65 A_01_SLU_02	Combination	28,664	32,421	-2,238	22,3908	28,6929	-6,1712

555	0 A_01_SLU_02	Combination	-30,46	-7,463	-12,883	-2,1361	-9,1727	-6,5313
555	0,4125 A_01_SLU_02	Combination	-30,46	-3,175	-12,883	-2,1361	-7,0232	-9,8802
555	0,825 A_01_SLU_02	Combination	-30,46	1,113	-12,883	-2,1361	-4,8738	-14,9979
555	1,2375 A_01_SLU_02	Combination	-30,46	5,401	-12,883	-2,1361	-2,7243	-21,8843
555	1,65 A_01_SLU_02	Combination	-30,46	9,689	-12,883	-2,1361	-0,5748	-30,5395
555	0 A_01_SLU_03	Combination	28,192	15,383	-4,053	23,0175	12,655	9,555
555	0,4125 A_01_SLU_03	Combination	28,192	19,671	-4,053	23,0175	17,6016	8,1881
555	0,825 A_01_SLU_03	Combination	28,192	23,959	-4,053	23,0175	22,5482	5,0524
555	1,2375 A_01_SLU_03	Combination	28,192	28,247	-4,053	23,0175	27,4947	0,1479
555	1,65 A_01_SLU_03	Combination	28,192	32,535	-4,053	23,0175	32,4413	-6,5253
555	0 A_01_SLU_03	Combination	-30,932	-7,349	-14,698	-1,5094	-8,4189	-6,6978
555	0,4125 A_01_SLU_03	Combination	-30,932	-3,061	-14,698	-1,5094	-5,5208	-10,0936
555	0,825 A_01_SLU_03	Combination	-30,932	1,227	-14,698	-1,5094	-2,6226	-15,2581
555	1,2375 A_01_SLU_03	Combination	-30,932	5,514	-14,698	-1,5094	0,2755	-22,1915
555	1,65 A_01_SLU_03	Combination	-30,932	9,802	-14,698	-1,5094	3,1736	-30,8935
555	0 A_01_SLU_04	Combination	35,787	18,893	7,268	26,6489	11,5023	13,1329
555	0,4125 A_01_SLU_04	Combination	35,787	23,738	7,268	26,6489	12,7611	11,6671
555	0,825 A_01_SLU_04	Combination	35,787	28,583	7,268	26,6489	14,0199	8,2027
555	1,2375 A_01_SLU_04	Combination	35,787	33,428	7,268	26,6489	15,2787	2,7399
555	1,65 A_01_SLU_04	Combination	35,787	38,272	7,268	26,6489	16,5375	-4,7214
555	0 A_01_SLU_04	Combination	-37,982	-9,555	-6,628	-7,2104	-15,4369	-7,4908
555	0,4125 A_01_SLU_04	Combination	-37,982	-4,71	-6,628	-7,2104	-16,8277	-11,4915
555	0,825 A_01_SLU_04	Combination	-37,982	0,135	-6,628	-7,2104	-18,2185	-17,4906
555	1,2375 A_01_SLU_04	Combination	-37,982	4,98	-6,628	-7,2104	-19,6094	-25,4882
555	1,65 A_01_SLU_04	Combination	-37,982	9,824	-6,628	-7,2104	-21,0002	-35,4843
555	0 A_01_SLU_05	Combination	0,217	-1,934	-7,16	6,0057	1,9042	-0,7945
555	0,4125 A_01_SLU_05	Combination	0,217	1,797	-7,16	6,0057	4,8576	-0,7664
555	0,825 A_01_SLU_05	Combination	0,217	5,528	-7,16	6,0057	7,811	-2,2774
555	1,2375 A_01_SLU_05	Combination	0,217	9,259	-7,16	6,0057	10,7643	-5,3274
555	1,65 A_01_SLU_05	Combination	0,217	12,991	-7,16	6,0057	13,7177	-9,9164
555	0 A_01_SLU_06	Combination	34,546	19,66	2,624	27,0006	13,8125	13,1011
555	0,4125 A_01_SLU_06	Combination	34,546	23,46	2,624	27,0006	16,987	11,5345

555	0,825 A_01_SLU_06	Combination	34,546	27,259	2,624	27,0006	20,1615	8,4005
555	1,2375 A_01_SLU_06	Combination	34,546	31,059	2,624	27,0006	23,336	3,6993
555	1,65 A_01_SLU_06	Combination	34,546	34,858	2,624	27,0006	26,5106	-2,5693
555	0 A_01_SLU_06	Combination	-39,223	-8,788	-11,272	-6,8587	-13,1267	-7,5227
555	0,4125 A_01_SLU_06	Combination	-39,223	-4,988	-11,272	-6,8587	-12,6018	-11,6241
555	0,825 A_01_SLU_06	Combination	-39,223	-1,189	-11,272	-6,8587	-12,0769	-17,2928
555	1,2375 A_01_SLU_06	Combination	-39,223	2,611	-11,272	-6,8587	-11,552	-24,5288
555	1,65 A_01_SLU_06	Combination	-39,223	6,41	-11,272	-6,8587	-11,0271	-33,3322
555	0 A_01_SLU_07	Combination	28,204	15,893	-2,356	21,3567	12,288	9,8831
555	0,4125 A_01_SLU_07	Combination	28,204	19,136	-2,356	21,3567	16,5345	8,5213
555	0,825 A_01_SLU_07	Combination	28,204	22,379	-2,356	21,3567	20,7811	5,822
555	1,2375 A_01_SLU_07	Combination	28,204	25,622	-2,356	21,3567	25,0276	1,785
555	1,65 A_01_SLU_07	Combination	28,204	28,864	-2,356	21,3567	29,2742	-3,5895
555	0 A_01_SLU_07	Combination	-30,92	-6,839	-13,001	-3,1701	-8,786	-6,3698
555	0,4125 A_01_SLU_07	Combination	-30,92	-3,597	-13,001	-3,1701	-6,5878	-9,7603
555	0,825 A_01_SLU_07	Combination	-30,92	-0,354	-13,001	-3,1701	-4,3897	-14,4886
555	1,2375 A_01_SLU_07	Combination	-30,92	2,889	-13,001	-3,1701	-2,1916	-20,5544
555	1,65 A_01_SLU_07	Combination	-30,92	6,132	-13,001	-3,1701	0,0065	-27,9578
555	0 A_01_SLU_08	Combination	27,732	16,007	-4,171	21,9834	13,0418	9,7166
555	0,4125 A_01_SLU_08	Combination	27,732	19,25	-4,171	21,9834	18,037	8,308
555	0,825 A_01_SLU_08	Combination	27,732	22,493	-4,171	21,9834	23,0322	5,5617
555	1,2375 A_01_SLU_08	Combination	27,732	25,735	-4,171	21,9834	28,0274	1,4779
555	1,65 A_01_SLU_08	Combination	27,732	28,978	-4,171	21,9834	33,0226	-3,9436
555	0 A_01_SLU_08	Combination	-31,392	-6,726	-14,816	-2,5435	-8,0322	-6,5362
555	0,4125 A_01_SLU_08	Combination	-31,392	-3,483	-14,816	-2,5435	-5,0854	-9,9737
555	0,825 A_01_SLU_08	Combination	-31,392	-0,24	-14,816	-2,5435	-2,1386	-14,7488
555	1,2375 A_01_SLU_08	Combination	-31,392	3,003	-14,816	-2,5435	0,8082	-20,8615
555	1,65 A_01_SLU_08	Combination	-31,392	6,245	-14,816	-2,5435	3,7549	-28,3118
555	0 A_01_SLU_09	Combination	35,327	19,517	7,15	25,6149	11,8891	13,2945
555	0,4125 A_01_SLU_09	Combination	35,327	23,317	7,15	25,6149	13,1965	11,787
555	0,825 A_01_SLU_09	Combination	35,327	27,116	7,15	25,6149	14,5039	8,7121
555	1,2375 A_01_SLU_09	Combination	35,327	30,916	7,15	25,6149	15,8113	4,0698

555	1,65 A_01_SLU_09	Combination	35,327	34,715	7,15	25,6149	17,1187	-2,1397
555	0 A_01_SLU_09	Combination	-38,442	-8,931	-6,746	-8,2444	-15,0501	-7,3292
555	0,4125 A_01_SLU_09	Combination	-38,442	-5,131	-6,746	-8,2444	-16,3923	-11,3716
555	0,825 A_01_SLU_09	Combination	-38,442	-1,332	-6,746	-8,2444	-17,7345	-16,9813
555	1,2375 A_01_SLU_09	Combination	-38,442	2,468	-6,746	-8,2444	-19,0767	-24,1583
555	1,65 A_01_SLU_09	Combination	-38,442	6,267	-6,746	-8,2444	-20,4189	-32,9026
555	0 A_01_SLU_10	Combination	-0,243	-1,31	-7,278	4,9717	2,291	-0,6329
555	0,4125 A_01_SLU_10	Combination	-0,243	1,376	-7,278	4,9717	5,293	-0,6465
555	0,825 A_01_SLU_10	Combination	-0,243	4,062	-7,278	4,9717	8,295	-1,768
555	1,2375 A_01_SLU_10	Combination	-0,243	6,748	-7,278	4,9717	11,297	-3,9974
555	1,65 A_01_SLU_10	Combination	-0,243	9,433	-7,278	4,9717	14,299	-7,3347
555	0 A_02_SLU_01	Combination	31,314	27,755	1,901	24,3314	18,0866	22,9382
555	0,4125 A_02_SLU_01	Combination	31,314	32,6	1,901	24,3314	21,4346	18,9222
555	0,825 A_02_SLU_01	Combination	31,314	37,445	1,901	24,3314	24,7825	12,9076
555	1,2375 A_02_SLU_01	Combination	31,314	42,29	1,901	24,3314	28,1305	4,8946
555	1,65 A_02_SLU_01	Combination	31,314	47,134	1,901	24,3314	31,4784	-5,1169
555	0 A_02_SLU_01	Combination	-42,672	-7,678	-10,905	-11,1931	-13,4136	-5,6723
555	0,4125 A_02_SLU_01	Combination	-42,672	-2,833	-10,905	-11,1931	-12,8179	-11,2831
555	0,825 A_02_SLU_01	Combination	-42,672	2,012	-10,905	-11,1931	-12,2223	-18,8924
555	1,2375 A_02_SLU_01	Combination	-42,672	6,856	-10,905	-11,1931	-11,6266	-28,5002
555	1,65 A_02_SLU_01	Combination	-42,672	11,701	-10,905	-11,1931	-11,0309	-40,1064
555	0 A_02_SLU_02	Combination	25,84	21,653	-2,56	20,8524	13,1216	16,8651
555	0,4125 A_02_SLU_02	Combination	25,84	25,941	-2,56	20,8524	17,3527	13,7426
555	0,825 A_02_SLU_02	Combination	25,84	30,229	-2,56	20,8524	21,5838	8,8513
555	1,2375 A_02_SLU_02	Combination	25,84	34,517	-2,56	20,8524	25,8149	2,1913
555	1,65 A_02_SLU_02	Combination	25,84	38,805	-2,56	20,8524	30,0459	-6,2375
555	0 A_02_SLU_02	Combination	-33,164	-6,142	-12,331	-5,8011	-11,2018	-5,1518
555	0,4125 A_02_SLU_02	Combination	-33,164	-1,854	-12,331	-5,8011	-9,0989	-9,6517
555	0,825 A_02_SLU_02	Combination	-33,164	2,434	-12,331	-5,8011	-6,996	-15,9204
555	1,2375 A_02_SLU_02	Combination	-33,164	6,722	-12,331	-5,8011	-4,8931	-23,9578
555	1,65 A_02_SLU_02	Combination	-33,164	11,01	-12,331	-5,8011	-2,7902	-33,7641
555	0 A_02_SLU_03	Combination	25,351	21,771	-4,471	21,4835	14,5301	16,6976

555	0,4125 A_02_SLU_03	Combination	25,351	26,059	-4,471	21,4835	19,5495	13,5265
555	0,825 A_02_SLU_03	Combination	25,351	30,347	-4,471	21,4835	24,5689	8,5866
555	1,2375 A_02_SLU_03	Combination	25,351	34,635	-4,471	21,4835	29,5883	1,8779
555	1,65 A_02_SLU_03	Combination	25,351	38,923	-4,471	21,4835	34,6077	-6,5995
555	0 A_02_SLU_03	Combination	-33,653	-6,024	-14,243	-5,1699	-9,7933	-5,3193
555	0,4125 A_02_SLU_03	Combination	-33,653	-1,736	-14,243	-5,1699	-6,9021	-9,8678
555	0,825 A_02_SLU_03	Combination	-33,653	2,552	-14,243	-5,1699	-4,0109	-16,1851
555	1,2375 A_02_SLU_03	Combination	-33,653	6,84	-14,243	-5,1699	-1,1197	-24,2712
555	1,65 A_02_SLU_03	Combination	-33,653	11,127	-14,243	-5,1699	1,7715	-34,126
555	0 A_02_SLU_04	Combination	32,095	27,612	6,427	22,9457	16,1632	23,1317
555	0,4125 A_02_SLU_04	Combination	32,095	32,457	6,427	22,9457	17,644	19,1746
555	0,825 A_02_SLU_04	Combination	32,095	37,302	6,427	22,9457	19,1249	13,2191
555	1,2375 A_02_SLU_04	Combination	32,095	42,146	6,427	22,9457	20,6058	5,2652
555	1,65 A_02_SLU_04	Combination	32,095	46,991	6,427	22,9457	22,0866	-4,6873
555	0 A_02_SLU_04	Combination	-41,891	-7,821	-6,379	-12,5788	-15,337	-5,4789
555	0,4125 A_02_SLU_04	Combination	-41,891	-2,976	-6,379	-12,5788	-16,6084	-11,0306
555	0,825 A_02_SLU_04	Combination	-41,891	1,868	-6,379	-12,5788	-17,8799	-18,5809
555	1,2375 A_02_SLU_04	Combination	-41,891	6,713	-6,379	-12,5788	-19,1513	-28,1296
555	1,65 A_02_SLU_04	Combination	-41,891	11,558	-6,379	-12,5788	-20,4227	-39,6768
555	0 A_02_SLU_05	Combination	0,217	-1,934	-7,16	6,0057	1,9042	-0,7945
555	0,4125 A_02_SLU_05	Combination	0,217	1,797	-7,16	6,0057	4,8576	-0,7664
555	0,825 A_02_SLU_05	Combination	0,217	5,528	-7,16	6,0057	7,811	-2,2774
555	1,2375 A_02_SLU_05	Combination	0,217	9,259	-7,16	6,0057	10,7643	-5,3274
555	1,65 A_02_SLU_05	Combination	0,217	12,991	-7,16	6,0057	13,7177	-9,9164
555	0 A_02_SLU_06	Combination	30,854	28,379	1,783	23,2974	18,4734	23,0998
555	0,4125 A_02_SLU_06	Combination	30,854	32,178	1,783	23,2974	21,8699	19,042
555	0,825 A_02_SLU_06	Combination	30,854	35,978	1,783	23,2974	25,2665	13,4169
555	1,2375 A_02_SLU_06	Combination	30,854	39,778	1,783	23,2974	28,6631	6,2245
555	1,65 A_02_SLU_06	Combination	30,854	43,577	1,783	23,2974	32,0597	-2,5352
555	0 A_02_SLU_06	Combination	-43,132	-7,054	-11,023	-12,2272	-13,0268	-5,5108
555	0,4125 A_02_SLU_06	Combination	-43,132	-3,255	-11,023	-12,2272	-12,3825	-11,1633
555	0,825 A_02_SLU_06	Combination	-43,132	0,545	-11,023	-12,2272	-11,7382	-18,3831

555	1,2375 A_02_SLU_06	Combination	-43,132	4,344	-11,023	-12,2272	-11,0939	-27,1702
555	1,65 A_02_SLU_06	Combination	-43,132	8,144	-11,023	-12,2272	-10,4496	-37,5247
555	0 A_02_SLU_07	Combination	25,38	22,277	-2,678	19,8183	13,5084	17,0267
555	0,4125 A_02_SLU_07	Combination	25,38	25,52	-2,678	19,8183	17,7881	13,8625
555	0,825 A_02_SLU_07	Combination	25,38	28,762	-2,678	19,8183	22,0678	9,3607
555	1,2375 A_02_SLU_07	Combination	25,38	32,005	-2,678	19,8183	26,3475	3,5212
555	1,65 A_02_SLU_07	Combination	25,38	35,248	-2,678	19,8183	30,6272	-3,6558
555	0 A_02_SLU_07	Combination	-33,624	-5,518	-12,449	-6,8351	-10,8151	-4,9902
555	0,4125 A_02_SLU_07	Combination	-33,624	-2,276	-12,449	-6,8351	-8,6635	-9,5318
555	0,825 A_02_SLU_07	Combination	-33,624	0,967	-12,449	-6,8351	-6,512	-15,4111
555	1,2375 A_02_SLU_07	Combination	-33,624	4,21	-12,449	-6,8351	-4,3605	-22,6279
555	1,65 A_02_SLU_07	Combination	-33,624	7,452	-12,449	-6,8351	-2,2089	-31,1824
555	0 A_02_SLU_08	Combination	24,891	22,395	-4,589	20,4495	14,9169	16,8592
555	0,4125 A_02_SLU_08	Combination	24,891	25,638	-4,589	20,4495	19,9849	13,6464
555	0,825 A_02_SLU_08	Combination	24,891	28,88	-4,589	20,4495	25,053	9,0959
555	1,2375 A_02_SLU_08	Combination	24,891	32,123	-4,589	20,4495	30,121	3,2079
555	1,65 A_02_SLU_08	Combination	24,891	35,366	-4,589	20,4495	35,189	-4,0178
555	0 A_02_SLU_08	Combination	-34,113	-5,401	-14,36	-6,2039	-9,4066	-5,1577
555	0,4125 A_02_SLU_08	Combination	-34,113	-2,158	-14,36	-6,2039	-6,4667	-9,7479
555	0,825 A_02_SLU_08	Combination	-34,113	1,085	-14,36	-6,2039	-3,5269	-15,6758
555	1,2375 A_02_SLU_08	Combination	-34,113	4,328	-14,36	-6,2039	-0,587	-22,9413
555	1,65 A_02_SLU_08	Combination	-34,113	7,57	-14,36	-6,2039	2,3528	-31,5444
555	0 A_02_SLU_09	Combination	31,635	28,236	6,309	21,9117	16,5499	23,2933
555	0,4125 A_02_SLU_09	Combination	31,635	32,035	6,309	21,9117	18,0794	19,2945
555	0,825 A_02_SLU_09	Combination	31,635	35,835	6,309	21,9117	19,6089	13,7285
555	1,2375 A_02_SLU_09	Combination	31,635	39,634	6,309	21,9117	21,1384	6,5951
555	1,65 A_02_SLU_09	Combination	31,635	43,434	6,309	21,9117	22,6679	-2,1056
555	0 A_02_SLU_09	Combination	-42,351	-7,197	-6,497	-13,6128	-14,9502	-5,3173
555	0,4125 A_02_SLU_09	Combination	-42,351	-3,398	-6,497	-13,6128	-16,173	-10,9108
555	0,825 A_02_SLU_09	Combination	-42,351	0,402	-6,497	-13,6128	-17,3958	-18,0715
555	1,2375 A_02_SLU_09	Combination	-42,351	4,201	-6,497	-13,6128	-18,6186	-26,7997
555	1,65 A_02_SLU_09	Combination	-42,351	8,001	-6,497	-13,6128	-19,8414	-37,0951

555	0 A_02_SLU_10	Combination	-0,243	-1,31	-7,278	4,9717	2,291	-0,6329
555	0,4125 A_02_SLU_10	Combination	-0,243	1,376	-7,278	4,9717	5,293	-0,6465
555	0,825 A_02_SLU_10	Combination	-0,243	4,062	-7,278	4,9717	8,295	-1,768
555	1,2375 A_02_SLU_10	Combination	-0,243	6,748	-7,278	4,9717	11,297	-3,9974
555	1,65 A_02_SLU_10	Combination	-0,243	9,433	-7,278	4,9717	14,299	-7,3347
555	0 COMBO_Dead	Combination	0,626	-1,355	0,137	2,6737	-0,6354	0,057
555	0,4125 COMBO_Dead	Combination	0,626	1,325	0,137	2,6737	-0,6919	0,0632
555	0,825 COMBO_Dead	Combination	0,626	4,004	0,137	2,6737	-0,7484	-1,0357
555	1,2375 COMBO_Dead	Combination	0,626	6,683	0,137	2,6737	-0,8048	-3,2398
555	1,65 COMBO_Dead	Combination	0,626	9,362	0,137	2,6737	-0,8613	-6,5491
555	0 COMBO_Permanenti	Combination	0,893	-0,818	0,247	1,0225	-0,6661	-0,5291
555	0,4125 COMBO_Permanenti	Combination	0,893	0,234	0,247	1,0225	-0,768	-0,4088
555	0,825 COMBO_Permanenti	Combination	0,893	1,286	0,247	1,0225	-0,87	-0,7224
555	1,2375 COMBO_Permanenti	Combination	0,893	2,338	0,247	1,0225	-0,972	-1,4699
555	1,65 COMBO_Permanenti	Combination	0,893	3,39	0,247	1,0225	-1,074	-2,6513
555	0 COMBO1_MOBILI	Combination	33,487	21,209	2,358	24,3384	14,7272	13,4116
555	0,4125 COMBO1_MOBILI	Combination	33,487	22,322	2,358	24,3384	18,0115	11,7602
555	0,825 COMBO1_MOBILI	Combination	33,487	23,436	2,358	24,3384	21,2959	9,6493
555	1,2375 COMBO1_MOBILI	Combination	33,487	24,55	2,358	24,3384	24,5802	7,0791
555	1,65 COMBO1_MOBILI	Combination	33,487	25,664	2,358	24,3384	27,8645	4,0494
555	0 COMBO1_MOBILI	Combination	-40,282	-7,239	-11,539	-9,5209	-12,212	-7,2121
555	0,4125 COMBO1_MOBILI	Combination	-40,282	-6,126	-11,539	-9,5209	-11,5773	-11,3983
555	0,825 COMBO1_MOBILI	Combination	-40,282	-5,012	-11,539	-9,5209	-10,9425	-16,044
555	1,2375 COMBO1_MOBILI	Combination	-40,282	-3,898	-11,539	-9,5209	-10,3078	-21,149
555	1,65 COMBO1_MOBILI	Combination	-40,282	-2,784	-11,539	-9,5209	-9,6731	-26,7135
555	0 COMBO2_MOBILI	Combination	29,795	29,927	1,517	20,6352	19,3881	23,4103
555	0,4125 COMBO2_MOBILI	Combination	29,795	31,041	1,517	20,6352	22,8945	19,2678
555	0,825 COMBO2_MOBILI	Combination	29,795	32,155	1,517	20,6352	26,4009	14,6658
555	1,2375 COMBO2_MOBILI	Combination	29,795	33,269	1,517	20,6352	29,9073	9,6043
555	1,65 COMBO2_MOBILI	Combination	29,795	34,382	1,517	20,6352	33,4137	4,0835
555	0 COMBO2_MOBILI	Combination	-44,191	-5,506	-11,289	-14,8894	-12,1121	-5,2002
555	0,4125 COMBO2_MOBILI	Combination	-44,191	-4,392	-11,289	-14,8894	-11,358	-10,9375

555	0,825 COMBO2_MOBILI	Combination	-44,191	-3,278	-11,289	-14,8894	-10,6039	-17,1343
555	1,2375 COMBO2_MOBILI	Combination	-44,191	-2,165	-11,289	-14,8894	-9,8498	-23,7904
555	1,65 COMBO2_MOBILI	Combination	-44,191	-1,051	-11,289	-14,8894	-9,0956	-30,906
555	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
555	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
555	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
555	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
555	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
555	0 COMB_RARA	Combination	7,356	2,353	1,525	6,9098	1,4869	2,2548
555	0,4125 COMB_RARA	Combination	7,356	5,245	1,525	6,9098	1,6459	2,0444
555	0,825 COMB_RARA	Combination	7,356	8,137	1,525	6,9098	1,805	0,6411
555	1,2375 COMB_RARA	Combination	7,356	11,029	1,525	6,9098	1,964	-1,9553
555	1,65 COMB_RARA	Combination	7,356	13,922	1,525	6,9098	2,1231	-5,7446
555	0 COMB_RARA	Combination	-6,305	-2,915	-1,048	0,6395	-3,5019	-1,5644
555	0,4125 COMB_RARA	Combination	-6,305	-0,023	-1,048	0,6395	-3,8335	-2,2442
555	0,825 COMB_RARA	Combination	-6,305	2,869	-1,048	0,6395	-4,1651	-4,1169
555	1,2375 COMB_RARA	Combination	-6,305	5,761	-1,048	0,6395	-4,4967	-7,1827
555	1,65 COMB_RARA	Combination	-6,305	8,653	-1,048	0,6395	-4,8283	-11,4414
561	0 DEAD	LinStatic	0	0	0	0	0	0
561	0,385 DEAD	LinStatic	0	0	0	0	0	0
561	0,77 DEAD	LinStatic	0	0	0	0	0	0
561	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
561	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
561	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
561	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
561	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
561	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
561	0 PARAPETTO	LinStatic	0	0	0	0	0	0
561	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
561	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
561	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
561	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0

561	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
561	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
561	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
561	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
561	0 PERMANENTI	LinStatic	0	0	0	0	0	0
561	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
561	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
561	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
561	0 FRENATURA	LinStatic	0	0	0	0	0	0
561	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
561	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
561	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
561	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
561	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
561	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
561	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
561	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
561	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
561	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
561	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
561	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

561	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
561	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
561	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
561	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
561	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
561	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
561	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
561	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
561	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
561	0 RITIRO	LinStatic	0	0	0	0	0	0
561	0,385 RITIRO	LinStatic	0	0	0	0	0	0
561	0,77 RITIRO	LinStatic	0	0	0	0	0	0
561	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
561	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
561	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
561	0 Distorsioni	LinStatic	0	0	0	0	0	0
561	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
561	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
561	0 A_01_SLU_00	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0

561	0 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
561	0 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
561	0 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
561	0 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
561	0 A_01_SLU_05	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
561	0 A_01_SLU_06	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
561	0 A_01_SLU_06	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

561	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
561	0 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
561	0 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
561	0 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
561	0 A_01_SLU_10	Combination	0	0	0	0	0	0
561	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
561	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
561	0 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
561	0 A_02_SLU_02	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
561	0 A_02_SLU_02	Combination	0	0	0	0	0	0

561	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
561	0 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
561	0 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
561	0 A_02_SLU_05	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
561	0 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
561	0 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
561	0 A_02_SLU_08	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

561	0 A_02_SLU_08	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
561	0 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
561	0 A_02_SLU_10	Combination	0	0	0	0	0	0
561	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
561	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
561	0 COMBO_Dead	Combination	0	0	0	0	0	0
561	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
561	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
561	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
561	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
561	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
561	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
561	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
561	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
561	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

561	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
561	0 COMB_RARA	Combination	0	0	0	0	0	0
561	0,385 COMB_RARA	Combination	0	0	0	0	0	0
561	0,77 COMB_RARA	Combination	0	0	0	0	0	0
561	0 COMB_RARA	Combination	0	0	0	0	0	0
561	0,385 COMB_RARA	Combination	0	0	0	0	0	0
561	0,77 COMB_RARA	Combination	0	0	0	0	0	0
562	0 DEAD	LinStatic	0	0	0	0	0	0
562	0,385 DEAD	LinStatic	0	0	0	0	0	0
562	0,77 DEAD	LinStatic	0	0	0	0	0	0
562	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
562	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
562	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
562	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
562	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
562	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
562	0 PARAPETTO	LinStatic	0	0	0	0	0	0
562	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
562	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
562	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
562	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
562	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
562	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
562	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
562	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
562	0 PERMANENTI	LinStatic	0	0	0	0	0	0
562	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
562	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
562	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
562	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

562	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
562	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
562	0 FRENATURA	LinStatic	0	0	0	0	0	0
562	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
562	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
562	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
562	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
562	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
562	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
562	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
562	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
562	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
562	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
562	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
562	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
562	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
562	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
562	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
562	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

562	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
562	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
562	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
562	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
562	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
562	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
562	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
562	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
562	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
562	0 RITIRO	LinStatic	0	0	0	0	0	0
562	0,385 RITIRO	LinStatic	0	0	0	0	0	0
562	0,77 RITIRO	LinStatic	0	0	0	0	0	0
562	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
562	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
562	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
562	0 Distorsioni	LinStatic	0	0	0	0	0	0
562	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
562	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
562	0 A_01_SLU_00	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
562	0 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
562	0 A_01_SLU_02	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
562	0 A_01_SLU_02	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

562	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
562	0 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
562	0 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
562	0 A_01_SLU_05	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
562	0 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
562	0 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
562	0 A_01_SLU_08	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
562	0 A_01_SLU_08	Combination	0	0	0	0	0	0

562	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
562	0 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
562	0 A_01_SLU_10	Combination	0	0	0	0	0	0
562	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
562	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
562	0 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
562	0 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
562	0 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
562	0 A_02_SLU_04	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

562	0 A_02_SLU_04	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
562	0 A_02_SLU_05	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
562	0 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
562	0 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
562	0 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
562	0 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
562	0 A_02_SLU_10	Combination	0	0	0	0	0	0
562	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0

562	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
562	0 COMBO_Dead	Combination	0	0	0	0	0	0
562	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
562	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
562	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
562	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
562	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
562	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
562	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
562	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
562	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
562	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
562	0 COMB_RARA	Combination	0	0	0	0	0	0
562	0,385 COMB_RARA	Combination	0	0	0	0	0	0
562	0,77 COMB_RARA	Combination	0	0	0	0	0	0
562	0 COMB_RARA	Combination	0	0	0	0	0	0
562	0,385 COMB_RARA	Combination	0	0	0	0	0	0
562	0,77 COMB_RARA	Combination	0	0	0	0	0	0
563	0 DEAD	LinStatic	0	-2,599	0	3,0151	0	-2,0542
563	0,45 DEAD	LinStatic	0	-0,434	0	3,0151	0	-1,3719
563	0,9 DEAD	LinStatic	0	1,731	0	3,0151	0	-1,6638
563	1,35 DEAD	LinStatic	0	3,896	0	3,0151	0	-2,9299

563	1,8 DEAD	LinStatic	0	6,061	0	3,0151	0	-5,1702
563	0 PAVIMENTAZIONE	LinStatic	0	-0,894	8,882E-16	0,8849	0	-0,6359
563	0,45 PAVIMENTAZIONE	LinStatic	0	-0,129	8,882E-16	0,8849	-3,997E-16	-0,4055
563	0,9 PAVIMENTAZIONE	LinStatic	0	0,636	8,882E-16	0,8849	-7,994E-16	-0,5194
563	1,35 PAVIMENTAZIONE	LinStatic	0	1,401	8,882E-16	0,8849	-1,199E-15	-0,9775
563	1,8 PAVIMENTAZIONE	LinStatic	0	2,166	8,882E-16	0,8849	-1,599E-15	-1,7799
563	0 BARRIERA+CORDOLO	LinStatic	0	-0,084	0	0,3293	0	-0,111
563	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,084	0	0,3293	0	-0,0731
563	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,084	0	0,3293	0	-0,0352
563	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,084	0	0,3293	0	0,0027
563	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,084	0	0,3293	0	0,0406
563	0 PARAPETTO	LinStatic	0	0,192	0	0,1239	-3,553E-15	-0,0303
563	0,45 PARAPETTO	LinStatic	0	0,192	0	0,1239	-3,553E-15	-0,1166
563	0,9 PARAPETTO	LinStatic	0	0,192	0	0,1239	-3,553E-15	-0,2028
563	1,35 PARAPETTO	LinStatic	0	0,192	0	0,1239	-3,553E-15	-0,2891
563	1,8 PARAPETTO	LinStatic	0	0,192	0	0,1239	-3,553E-15	-0,3753
563	0 QK_MOBILI	LinStatic	0	0,114	0	-1,0907	3,553E-15	-0,0109
563	0,45 QK_MOBILI	LinStatic	0	0,114	0	-1,0907	3,553E-15	-0,0621
563	0,9 QK_MOBILI	LinStatic	0	0,114	0	-1,0907	3,553E-15	-0,1133
563	1,35 QK_MOBILI	LinStatic	0	0,114	0	-1,0907	3,553E-15	-0,1645
563	1,8 QK_MOBILI	LinStatic	0	0,114	0	-1,0907	3,553E-15	-0,2158
563	0 QK_FOLLA	LinStatic	0	-2,242	-5,684E-14	1,2731	-5,684E-14	-0,8663
563	0,45 QK_FOLLA	LinStatic	0	-0,51	-5,684E-14	1,2731	-3,126E-14	-0,247
563	0,9 QK_FOLLA	LinStatic	0	1,223	-5,684E-14	1,2731	-5,684E-15	-0,4074
563	1,35 QK_FOLLA	LinStatic	0	2,955	-5,684E-14	1,2731	1,99E-14	-1,3475
563	1,8 QK_FOLLA	LinStatic	0	4,688	-5,684E-14	1,2731	4,547E-14	-3,0671
563	0 PERMANENTI	LinStatic	0	-0,787	0	1,3381	-2,842E-14	-0,7772
563	0,45 PERMANENTI	LinStatic	0	-0,022	0	1,3381	-2,842E-14	-0,5952
563	0,9 PERMANENTI	LinStatic	0	0,743	0	1,3381	-2,842E-14	-0,7574
563	1,35 PERMANENTI	LinStatic	0	1,508	0	1,3381	-2,842E-14	-1,2639
563	1,8 PERMANENTI	LinStatic	0	2,273	0	1,3381	-2,842E-14	-2,1147
563	0 Qk_Tandem_1	LinMoving	0	5,712	0	13,125	0	0,4616

563	0,45 Qk_Tandem_1	LinMoving	0	5,712	0	13,125	0	1,4887
563	0,9 Qk_Tandem_1	LinMoving	0	5,712	0	13,125	0	2,5159
563	1,35 Qk_Tandem_1	LinMoving	0	5,712	0	13,125	0	3,543
563	1,8 Qk_Tandem_1	LinMoving	0	5,712	0	13,125	0	4,5701
563	0 Qk_Tandem_1	LinMoving	0	-3,559	0	-3,0344	0	-2,3501
563	0,45 Qk_Tandem_1	LinMoving	0	-3,559	0	-3,0344	0	-4,3281
563	0,9 Qk_Tandem_1	LinMoving	0	-3,559	0	-3,0344	0	-6,3061
563	1,35 Qk_Tandem_1	LinMoving	0	-3,559	0	-3,0344	0	-8,2841
563	1,8 Qk_Tandem_1	LinMoving	0	-3,559	0	-3,0344	0	-10,2622
563	0 Qk_Tandem_2	LinMoving	0	4,936	0	7,2704	0	0,3407
563	0,45 Qk_Tandem_2	LinMoving	0	4,936	0	7,2704	0	1,0389
563	0,9 Qk_Tandem_2	LinMoving	0	4,936	0	7,2704	0	1,7371
563	1,35 Qk_Tandem_2	LinMoving	0	4,936	0	7,2704	0	2,4353
563	1,8 Qk_Tandem_2	LinMoving	0	4,936	0	7,2704	0	3,1335
563	0 Qk_Tandem_2	LinMoving	0	-2,418	0	-5,4819	0	-1,8132
563	0,45 Qk_Tandem_2	LinMoving	0	-2,418	0	-5,4819	0	-3,637
563	0,9 Qk_Tandem_2	LinMoving	0	-2,418	0	-5,4819	0	-5,4608
563	1,35 Qk_Tandem_2	LinMoving	0	-2,418	0	-5,4819	0	-7,2847
563	1,8 Qk_Tandem_2	LinMoving	0	-2,418	0	-5,4819	0	-9,1085
563	0 FRENATURA	LinStatic	0	0,021	0	0,6798	0	0,2471
563	0,45 FRENATURA	LinStatic	0	0,021	0	0,6798	0	0,2375
563	0,9 FRENATURA	LinStatic	0	0,021	0	0,6798	0	0,2279
563	1,35 FRENATURA	LinStatic	0	0,021	0	0,6798	0	0,2183
563	1,8 FRENATURA	LinStatic	0	0,021	0	0,6798	0	0,2087
563	0 VENTO_TR_SC	LinStatic	0	-0,195	-7,105E-15	0,704	0	-0,0351
563	0,45 VENTO_TR_SC	LinStatic	0	-0,195	-7,105E-15	0,704	3,197E-15	0,0526
563	0,9 VENTO_TR_SC	LinStatic	0	-0,195	-7,105E-15	0,704	6,395E-15	0,1403
563	1,35 VENTO_TR_SC	LinStatic	0	-0,195	-7,105E-15	0,704	9,592E-15	0,228
563	1,8 VENTO_TR_SC	LinStatic	0	-0,195	-7,105E-15	0,704	1,279E-14	0,3157
563	0 VENTO_TR_CA	LinStatic	0	-0,335	-1,421E-14	1,2177	0	-0,0602
563	0,45 VENTO_TR_CA	LinStatic	0	-0,335	-1,421E-14	1,2177	6,395E-15	0,0906
563	0,9 VENTO_TR_CA	LinStatic	0	-0,335	-1,421E-14	1,2177	1,279E-14	0,2413

563	1,35 VENTO_TR_CA	LinStatic	0	-0,335	-1,421E-14	1,2177	1,918E-14	0,392
563	1,8 VENTO_TR_CA	LinStatic	0	-0,335	-1,421E-14	1,2177	2,558E-14	0,5428
563	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
563	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
563	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
563	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
563	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
563	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
563	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
563	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
563	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
563	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
563	0 Qk_Tandem_1_FQ	LinMoving	0	4,095	0	7,8608	0	0,3339
563	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,095	0	7,8608	0	1,0398
563	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,095	0	7,8608	0	1,7458
563	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,095	0	7,8608	0	2,4517
563	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,095	0	7,8608	0	3,1577
563	0 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-2,0377	0	-1,5237
563	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-2,0377	0	-2,9707
563	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-2,0377	0	-4,4176
563	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-2,0377	0	-5,8646
563	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-2,0377	0	-7,3116
563	0 Qk_Tandem_2_FQ	LinMoving	0	3,492	0	4,7692	0	0,2457
563	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,492	0	4,7692	0	0,7488
563	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,492	0	4,7692	0	1,2519
563	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,492	0	4,7692	0	1,755
563	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,492	0	4,7692	0	2,2581
563	0 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-3,3427	0	-1,2014
563	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-3,3427	0	-2,4944
563	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-3,3427	0	-3,7874
563	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-3,3427	0	-5,0803
563	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,724	0	-3,3427	0	-6,3733

563	0 QK_MOBILI_FQ	LinStatic	0	0,057	0	-0,5453	1,776E-15	-0,0054
563	0,45 QK_MOBILI_FQ	LinStatic	0	0,057	0	-0,5453	1,776E-15	-0,031
563	0,9 QK_MOBILI_FQ	LinStatic	0	0,057	0	-0,5453	1,776E-15	-0,0567
563	1,35 QK_MOBILI_FQ	LinStatic	0	0,057	0	-0,5453	1,776E-15	-0,0823
563	1,8 QK_MOBILI_FQ	LinStatic	0	0,057	0	-0,5453	1,776E-15	-0,1079
563	0 FRENATURA_2	LinStatic	0	0,021	1,819E-12	0,6643	1,819E-12	0,2469
563	0,45 FRENATURA_2	LinStatic	0	0,021	1,819E-12	0,6643	1E-12	0,2372
563	0,9 FRENATURA_2	LinStatic	0	0,021	1,819E-12	0,6643	1,819E-13	0,2275
563	1,35 FRENATURA_2	LinStatic	0	0,021	1,819E-12	0,6643	-6,366E-13	0,2179
563	1,8 FRENATURA_2	LinStatic	0	0,021	1,819E-12	0,6643	-1,455E-12	0,2082
563	0 RITIRO	LinStatic	0	0	0	0	0	0
563	0,45 RITIRO	LinStatic	0	0	0	0	0	0
563	0,9 RITIRO	LinStatic	0	0	0	0	0	0
563	1,35 RITIRO	LinStatic	0	0	0	0	0	0
563	1,8 RITIRO	LinStatic	0	0	0	0	0	0
563	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
563	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
563	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
563	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
563	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
563	0 Distorsioni	LinStatic	0	0	0	0	0	0
563	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
563	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
563	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
563	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
563	0 A_01_SLU_00	Combination	0	-4,689	0	6,0775	-4,263E-14	-3,939
563	0,45 A_01_SLU_00	Combination	0	-0,619	0	6,0775	-4,263E-14	-2,7448
563	0,9 A_01_SLU_00	Combination	0	3,452	0	6,0775	-4,263E-14	-3,3822
563	1,35 A_01_SLU_00	Combination	0	7,522	0	6,0775	-4,263E-14	-5,8512
563	1,8 A_01_SLU_00	Combination	0	11,592	0	6,0775	-4,263E-14	-10,1518
563	0 A_01_SLU_01	Combination	0	-0,79	-1,108E-13	26,4253	-1,231E-13	-4,7382
563	0,45 A_01_SLU_01	Combination	0	5,879	-1,108E-13	26,4253	-7,322E-14	-1,0263

563	0,9 A_01_SLU_01	Combination	0	12,548	-1,108E-13	26,4253	-2,334E-14	-0,3155
563	1,35 A_01_SLU_01	Combination	0	19,217	-1,108E-13	26,4253	2,654E-14	-2,6058
563	1,8 A_01_SLU_01	Combination	0	25,886	-1,108E-13	26,4253	7,642E-14	-7,897
563	0 A_01_SLU_01	Combination	0	-13,307	-1,108E-13	4,6102	-1,231E-13	-8,534
563	0,45 A_01_SLU_01	Combination	0	-6,638	-1,108E-13	4,6102	-7,322E-14	-8,8791
563	0,9 A_01_SLU_01	Combination	0	0,031	-1,108E-13	4,6102	-2,334E-14	-12,2252
563	1,35 A_01_SLU_01	Combination	0	6,7	-1,108E-13	4,6102	2,654E-14	-18,5724
563	1,8 A_01_SLU_01	Combination	0	13,369	-1,108E-13	4,6102	7,642E-14	-27,9206
563	0 A_01_SLU_02	Combination	0	-2,403	-1,108E-13	22,2538	-1,255E-13	-4,4825
563	0,45 A_01_SLU_02	Combination	0	4,266	-1,108E-13	22,2538	-7,562E-14	-1,0782
563	0,9 A_01_SLU_02	Combination	0	10,935	-1,108E-13	22,2538	-2,574E-14	-0,6749
563	1,35 A_01_SLU_02	Combination	0	17,604	-1,108E-13	22,2538	2,414E-14	-3,2727
563	1,8 A_01_SLU_02	Combination	0	24,273	-1,108E-13	22,2538	7,402E-14	-8,8715
563	0 A_01_SLU_02	Combination	0	-12,174	-1,108E-13	7,406	-1,255E-13	-7,2689
563	0,45 A_01_SLU_02	Combination	0	-5,505	-1,108E-13	7,406	-7,562E-14	-7,0939
563	0,9 A_01_SLU_02	Combination	0	1,164	-1,108E-13	7,406	-2,574E-14	-9,92
563	1,35 A_01_SLU_02	Combination	0	7,833	-1,108E-13	7,406	2,414E-14	-15,7472
563	1,8 A_01_SLU_02	Combination	0	14,502	-1,108E-13	7,406	7,402E-14	-24,5754
563	0 A_01_SLU_03	Combination	0	-2,816	-1,279E-13	23,3751	-1,255E-13	-4,6783
563	0,45 A_01_SLU_03	Combination	0	3,853	-1,279E-13	23,3751	-6,795E-14	-1,0883
563	0,9 A_01_SLU_03	Combination	0	10,522	-1,279E-13	23,3751	-1,039E-14	-0,4993
563	1,35 A_01_SLU_03	Combination	0	17,191	-1,279E-13	23,3751	4,716E-14	-2,9114
563	1,8 A_01_SLU_03	Combination	0	23,86	-1,279E-13	23,3751	1,047E-13	-8,3245
563	0 A_01_SLU_03	Combination	0	-12,587	-1,279E-13	8,5274	-1,255E-13	-7,4646
563	0,45 A_01_SLU_03	Combination	0	-5,918	-1,279E-13	8,5274	-6,795E-14	-7,104
563	0,9 A_01_SLU_03	Combination	0	0,751	-1,279E-13	8,5274	-1,039E-14	-9,7444
563	1,35 A_01_SLU_03	Combination	0	7,42	-1,279E-13	8,5274	4,716E-14	-15,3859
563	1,8 A_01_SLU_03	Combination	0	14,089	-1,279E-13	8,5274	1,047E-13	-24,0284
563	0 A_01_SLU_04	Combination	0	-0,187	-8,527E-14	24,2334	-1,231E-13	-4,6299
563	0,45 A_01_SLU_04	Combination	0	6,482	-8,527E-14	24,2334	-8,473E-14	-1,1894
563	0,9 A_01_SLU_04	Combination	0	13,151	-8,527E-14	24,2334	-4,636E-14	-0,7499
563	1,35 A_01_SLU_04	Combination	0	19,82	-8,527E-14	24,2334	-7,994E-15	-3,3115

563	1,8 A_01_SLU_04	Combination	0	26,489	-8,527E-14	24,2334	3,038E-14	-8,8741
563	0 A_01_SLU_04	Combination	0	-12,704	-8,527E-14	2,4182	-1,231E-13	-8,4257
563	0,45 A_01_SLU_04	Combination	0	-6,035	-8,527E-14	2,4182	-8,473E-14	-9,0422
563	0,9 A_01_SLU_04	Combination	0	0,634	-8,527E-14	2,4182	-4,636E-14	-12,6596
563	1,35 A_01_SLU_04	Combination	0	7,303	-8,527E-14	2,4182	-7,994E-15	-19,2781
563	1,8 A_01_SLU_04	Combination	0	13,972	-8,527E-14	2,4182	3,038E-14	-28,8977
563	0 A_01_SLU_05	Combination	0	-5,694	-4,263E-14	9,7307	-4,263E-14	-4,1195
563	0,45 A_01_SLU_05	Combination	0	-1,624	-4,263E-14	9,7307	-2,345E-14	-2,4731
563	0,9 A_01_SLU_05	Combination	0	2,447	-4,263E-14	9,7307	-4,263E-15	-2,6583
563	1,35 A_01_SLU_05	Combination	0	6,517	-4,263E-14	9,7307	1,492E-14	-4,6751
563	1,8 A_01_SLU_05	Combination	0	10,587	-4,263E-14	9,7307	3,411E-14	-8,5235
563	0 A_01_SLU_06	Combination	0	0,513	-1,108E-13	24,701	-1,089E-13	-3,6306
563	0,45 A_01_SLU_06	Combination	0	6,042	-1,108E-13	24,701	-5,901E-14	-0,2486
563	0,9 A_01_SLU_06	Combination	0	11,57	-1,108E-13	24,701	-9,13E-15	0,6455
563	1,35 A_01_SLU_06	Combination	0	17,099	-1,108E-13	24,701	4,075E-14	-0,9483
563	1,8 A_01_SLU_06	Combination	0	22,628	-1,108E-13	24,701	9,063E-14	-5,0301
563	0 A_01_SLU_06	Combination	0	-12,004	-1,108E-13	2,8858	-1,089E-13	-7,4264
563	0,45 A_01_SLU_06	Combination	0	-6,475	-1,108E-13	2,8858	-5,901E-14	-8,1014
563	0,9 A_01_SLU_06	Combination	0	-0,946	-1,108E-13	2,8858	-9,13E-15	-11,2642
563	1,35 A_01_SLU_06	Combination	0	4,583	-1,108E-13	2,8858	4,075E-14	-16,915
563	1,8 A_01_SLU_06	Combination	0	10,111	-1,108E-13	2,8858	9,063E-14	-25,0537
563	0 A_01_SLU_07	Combination	0	-1,1	-1,108E-13	20,5294	-1,113E-13	-3,3749
563	0,45 A_01_SLU_07	Combination	0	4,428	-1,108E-13	20,5294	-6,141E-14	-0,3005
563	0,9 A_01_SLU_07	Combination	0	9,957	-1,108E-13	20,5294	-1,153E-14	0,2861
563	1,35 A_01_SLU_07	Combination	0	15,486	-1,108E-13	20,5294	3,835E-14	-1,6153
563	1,8 A_01_SLU_07	Combination	0	21,015	-1,108E-13	20,5294	8,823E-14	-6,0046
563	0 A_01_SLU_07	Combination	0	-10,871	-1,108E-13	5,6817	-1,113E-13	-6,1613
563	0,45 A_01_SLU_07	Combination	0	-5,343	-1,108E-13	5,6817	-6,141E-14	-6,3162
563	0,9 A_01_SLU_07	Combination	0	0,186	-1,108E-13	5,6817	-1,153E-14	-8,959
563	1,35 A_01_SLU_07	Combination	0	5,715	-1,108E-13	5,6817	3,835E-14	-14,0898
563	1,8 A_01_SLU_07	Combination	0	11,244	-1,108E-13	5,6817	8,823E-14	-21,7085
563	0 A_01_SLU_08	Combination	0	-1,513	-1,279E-13	21,6508	-1,113E-13	-3,5707

563	0,45 A_01_SLU_08	Combination	0	4,016	-1,279E-13	21,6508	-5,373E-14	-0,3105
563	0,9 A_01_SLU_08	Combination	0	9,545	-1,279E-13	21,6508	3,819E-15	0,4617
563	1,35 A_01_SLU_08	Combination	0	15,073	-1,279E-13	21,6508	6,137E-14	-1,254
563	1,8 A_01_SLU_08	Combination	0	20,602	-1,279E-13	21,6508	1,189E-13	-5,4576
563	0 A_01_SLU_08	Combination	0	-11,284	-1,279E-13	6,803	-1,113E-13	-6,357
563	0,45 A_01_SLU_08	Combination	0	-5,755	-1,279E-13	6,803	-5,373E-14	-6,3263
563	0,9 A_01_SLU_08	Combination	0	-0,226	-1,279E-13	6,803	3,819E-15	-8,7834
563	1,35 A_01_SLU_08	Combination	0	5,302	-1,279E-13	6,803	6,137E-14	-13,7285
563	1,8 A_01_SLU_08	Combination	0	10,831	-1,279E-13	6,803	1,189E-13	-21,1615
563	0 A_01_SLU_09	Combination	0	1,116	-8,527E-14	22,5091	-1,089E-13	-3,5223
563	0,45 A_01_SLU_09	Combination	0	6,645	-8,527E-14	22,5091	-7,052E-14	-0,4116
563	0,9 A_01_SLU_09	Combination	0	12,173	-8,527E-14	22,5091	-3,215E-14	0,2111
563	1,35 A_01_SLU_09	Combination	0	17,702	-8,527E-14	22,5091	6,217E-15	-1,654
563	1,8 A_01_SLU_09	Combination	0	23,231	-8,527E-14	22,5091	4,459E-14	-6,0071
563	0 A_01_SLU_09	Combination	0	-11,401	-8,527E-14	0,6939	-1,089E-13	-7,3182
563	0,45 A_01_SLU_09	Combination	0	-5,872	-8,527E-14	0,6939	-7,052E-14	-8,2644
563	0,9 A_01_SLU_09	Combination	0	-0,343	-8,527E-14	0,6939	-3,215E-14	-11,6986
563	1,35 A_01_SLU_09	Combination	0	5,186	-8,527E-14	0,6939	6,217E-15	-17,6207
563	1,8 A_01_SLU_09	Combination	0	10,714	-8,527E-14	0,6939	4,459E-14	-26,0307
563	0 A_01_SLU_10	Combination	0	-4,391	-4,263E-14	8,0064	-2,842E-14	-3,0119
563	0,45 A_01_SLU_10	Combination	0	-1,461	-4,263E-14	8,0064	-9,237E-15	-1,6953
563	0,9 A_01_SLU_10	Combination	0	1,469	-4,263E-14	8,0064	9,948E-15	-1,6972
563	1,35 A_01_SLU_10	Combination	0	4,399	-4,263E-14	8,0064	2,913E-14	-3,0176
563	1,8 A_01_SLU_10	Combination	0	7,329	-4,263E-14	8,0064	4,832E-14	-5,6566
563	0 A_02_SLU_01	Combination	0	-1,838	-1,108E-13	18,5217	-1,231E-13	-4,9015
563	0,45 A_02_SLU_01	Combination	0	4,83	-1,108E-13	18,5217	-7,322E-14	-1,6337
563	0,9 A_02_SLU_01	Combination	0	11,499	-1,108E-13	18,5217	-2,334E-14	-1,3669
563	1,35 A_02_SLU_01	Combination	0	18,168	-1,108E-13	18,5217	2,654E-14	-4,1012
563	1,8 A_02_SLU_01	Combination	0	24,837	-1,108E-13	18,5217	7,642E-14	-9,8365
563	0 A_02_SLU_01	Combination	0	-11,766	-1,108E-13	1,3061	-1,231E-13	-7,8091
563	0,45 A_02_SLU_01	Combination	0	-5,097	-1,108E-13	1,3061	-7,322E-14	-7,9461
563	0,9 A_02_SLU_01	Combination	0	1,572	-1,108E-13	1,3061	-2,334E-14	-11,0841

563	1,35 A_02_SLU_01	Combination	0	8,241	-1,108E-13	1,3061	2,654E-14	-17,2232
563	1,8 A_02_SLU_01	Combination	0	14,91	-1,108E-13	1,3061	7,642E-14	-26,3633
563	0 A_02_SLU_02	Combination	0	-3,309	2,618E-12	17,5931	2,603E-12	-4,6151
563	0,45 A_02_SLU_02	Combination	0	3,36	2,618E-12	17,5931	1,425E-12	-1,5152
563	0,9 A_02_SLU_02	Combination	0	10,029	2,618E-12	17,5931	2,471E-13	-1,4163
563	1,35 A_02_SLU_02	Combination	0	16,698	2,618E-12	17,5931	-9,308E-13	-4,3185
563	1,8 A_02_SLU_02	Combination	0	23,367	2,618E-12	17,5931	-2,109E-12	-10,2217
563	0 A_02_SLU_02	Combination	0	-11,132	2,618E-12	5,4252	2,603E-12	-6,7859
563	0,45 A_02_SLU_02	Combination	0	-4,463	2,618E-12	5,4252	1,425E-12	-6,38
563	0,9 A_02_SLU_02	Combination	0	2,206	2,618E-12	5,4252	2,471E-13	-8,9752
563	1,35 A_02_SLU_02	Combination	0	8,874	2,618E-12	5,4252	-9,308E-13	-14,5715
563	1,8 A_02_SLU_02	Combination	0	15,543	2,618E-12	5,4252	-2,109E-12	-23,1687
563	0 A_02_SLU_03	Combination	0	-3,722	1,691E-12	18,7222	1,693E-12	-4,8107
563	0,45 A_02_SLU_03	Combination	0	2,947	1,691E-12	18,7222	9,325E-13	-1,5251
563	0,9 A_02_SLU_03	Combination	0	9,616	1,691E-12	18,7222	1,715E-13	-1,2405
563	1,35 A_02_SLU_03	Combination	0	16,285	1,691E-12	18,7222	-5,895E-13	-3,957
563	1,8 A_02_SLU_03	Combination	0	22,954	1,691E-12	18,7222	-1,35E-12	-9,6745
563	0 A_02_SLU_03	Combination	0	-11,545	1,691E-12	6,5544	1,693E-12	-6,9815
563	0,45 A_02_SLU_03	Combination	0	-4,876	1,691E-12	6,5544	9,325E-13	-6,3899
563	0,9 A_02_SLU_03	Combination	0	1,793	1,691E-12	6,5544	1,715E-13	-8,7994
563	1,35 A_02_SLU_03	Combination	0	8,462	1,691E-12	6,5544	-5,895E-13	-14,2099
563	1,8 A_02_SLU_03	Combination	0	15,131	1,691E-12	6,5544	-1,35E-12	-22,6215
563	0 A_02_SLU_04	Combination	0	-1,236	-8,527E-14	16,3298	-1,231E-13	-4,7932
563	0,45 A_02_SLU_04	Combination	0	5,433	-8,527E-14	16,3298	-8,473E-14	-1,7967
563	0,9 A_02_SLU_04	Combination	0	12,102	-8,527E-14	16,3298	-4,636E-14	-1,8013
563	1,35 A_02_SLU_04	Combination	0	18,771	-8,527E-14	16,3298	-7,994E-15	-4,8069
563	1,8 A_02_SLU_04	Combination	0	25,44	-8,527E-14	16,3298	3,038E-14	-10,8135
563	0 A_02_SLU_04	Combination	0	-11,163	-8,527E-14	-0,8858	-1,231E-13	-7,7008
563	0,45 A_02_SLU_04	Combination	0	-4,494	-8,527E-14	-0,8858	-8,473E-14	-8,1091
563	0,9 A_02_SLU_04	Combination	0	2,175	-8,527E-14	-0,8858	-4,636E-14	-11,5185
563	1,35 A_02_SLU_04	Combination	0	8,844	-8,527E-14	-0,8858	-7,994E-15	-17,9289
563	1,8 A_02_SLU_04	Combination	0	15,513	-8,527E-14	-0,8858	3,038E-14	-27,3403

563	0 A_02_SLU_05	Combination	0	-5,694	-4,263E-14	9,7307	-4,263E-14	-4,1195
563	0,45 A_02_SLU_05	Combination	0	-1,624	-4,263E-14	9,7307	-2,345E-14	-2,4731
563	0,9 A_02_SLU_05	Combination	0	2,447	-4,263E-14	9,7307	-4,263E-15	-2,6583
563	1,35 A_02_SLU_05	Combination	0	6,517	-4,263E-14	9,7307	1,492E-14	-4,6751
563	1,8 A_02_SLU_05	Combination	0	10,587	-4,263E-14	9,7307	3,411E-14	-8,5235
563	0 A_02_SLU_06	Combination	0	-0,535	-1,108E-13	16,7974	-1,089E-13	-3,7939
563	0,45 A_02_SLU_06	Combination	0	4,993	-1,108E-13	16,7974	-5,901E-14	-0,8559
563	0,9 A_02_SLU_06	Combination	0	10,522	-1,108E-13	16,7974	-9,13E-15	-0,4059
563	1,35 A_02_SLU_06	Combination	0	16,051	-1,108E-13	16,7974	4,075E-14	-2,4438
563	1,8 A_02_SLU_06	Combination	0	21,58	-1,108E-13	16,7974	9,063E-14	-6,9696
563	0 A_02_SLU_06	Combination	0	-10,463	-1,108E-13	-0,4183	-1,089E-13	-6,7015
563	0,45 A_02_SLU_06	Combination	0	-4,934	-1,108E-13	-0,4183	-5,901E-14	-7,1683
563	0,9 A_02_SLU_06	Combination	0	0,594	-1,108E-13	-0,4183	-9,13E-15	-10,1231
563	1,35 A_02_SLU_06	Combination	0	6,123	-1,108E-13	-0,4183	4,075E-14	-15,5657
563	1,8 A_02_SLU_06	Combination	0	11,652	-1,108E-13	-0,4183	9,063E-14	-23,4963
563	0 A_02_SLU_07	Combination	0	-2,006	2,618E-12	15,8688	2,617E-12	-3,5075
563	0,45 A_02_SLU_07	Combination	0	3,523	2,618E-12	15,8688	1,439E-12	-0,7375
563	0,9 A_02_SLU_07	Combination	0	9,052	2,618E-12	15,8688	2,613E-13	-0,4553
563	1,35 A_02_SLU_07	Combination	0	14,58	2,618E-12	15,8688	-9,166E-13	-2,6611
563	1,8 A_02_SLU_07	Combination	0	20,109	2,618E-12	15,8688	-2,095E-12	-7,3548
563	0 A_02_SLU_07	Combination	0	-9,829	2,618E-12	3,7009	2,617E-12	-5,6783
563	0,45 A_02_SLU_07	Combination	0	-4,301	2,618E-12	3,7009	1,439E-12	-5,6023
563	0,9 A_02_SLU_07	Combination	0	1,228	2,618E-12	3,7009	2,613E-13	-8,0142
563	1,35 A_02_SLU_07	Combination	0	6,757	2,618E-12	3,7009	-9,166E-13	-12,914
563	1,8 A_02_SLU_07	Combination	0	12,286	2,618E-12	3,7009	-2,095E-12	-20,3018
563	0 A_02_SLU_08	Combination	0	-2,419	1,691E-12	16,9979	1,708E-12	-3,7032
563	0,45 A_02_SLU_08	Combination	0	3,11	1,691E-12	16,9979	9,467E-13	-0,7474
563	0,9 A_02_SLU_08	Combination	0	8,639	1,691E-12	16,9979	1,857E-13	-0,2795
563	1,35 A_02_SLU_08	Combination	0	14,168	1,691E-12	16,9979	-5,753E-13	-2,2995
563	1,8 A_02_SLU_08	Combination	0	19,696	1,691E-12	16,9979	-1,336E-12	-6,8075
563	0 A_02_SLU_08	Combination	0	-10,242	1,691E-12	4,8301	1,708E-12	-5,8739
563	0,45 A_02_SLU_08	Combination	0	-4,713	1,691E-12	4,8301	9,467E-13	-5,6122

563	0,9 A_02_SLU_08	Combination	0	0,815	1,691E-12	4,8301	1,857E-13	-7,8384
563	1,35 A_02_SLU_08	Combination	0	6,344	1,691E-12	4,8301	-5,753E-13	-12,5525
563	1,8 A_02_SLU_08	Combination	0	11,873	1,691E-12	4,8301	-1,336E-12	-19,7546
563	0 A_02_SLU_09	Combination	0	0,068	-8,527E-14	14,6055	-1,089E-13	-3,6856
563	0,45 A_02_SLU_09	Combination	0	5,596	-8,527E-14	14,6055	-7,052E-14	-1,0189
563	0,9 A_02_SLU_09	Combination	0	11,125	-8,527E-14	14,6055	-3,215E-14	-0,8402
563	1,35 A_02_SLU_09	Combination	0	16,654	-8,527E-14	14,6055	6,217E-15	-3,1494
563	1,8 A_02_SLU_09	Combination	0	22,182	-8,527E-14	14,6055	4,459E-14	-7,9466
563	0 A_02_SLU_09	Combination	0	-9,86	-8,527E-14	-2,6102	-1,089E-13	-6,5933
563	0,45 A_02_SLU_09	Combination	0	-4,331	-8,527E-14	-2,6102	-7,052E-14	-7,3314
563	0,9 A_02_SLU_09	Combination	0	1,197	-8,527E-14	-2,6102	-3,215E-14	-10,5574
563	1,35 A_02_SLU_09	Combination	0	6,726	-8,527E-14	-2,6102	6,217E-15	-16,2714
563	1,8 A_02_SLU_09	Combination	0	12,255	-8,527E-14	-2,6102	4,459E-14	-24,4734
563	0 A_02_SLU_10	Combination	0	-4,391	-4,263E-14	8,0064	-2,842E-14	-3,0119
563	0,45 A_02_SLU_10	Combination	0	-1,461	-4,263E-14	8,0064	-9,237E-15	-1,6953
563	0,9 A_02_SLU_10	Combination	0	1,469	-4,263E-14	8,0064	9,948E-15	-1,6972
563	1,35 A_02_SLU_10	Combination	0	4,399	-4,263E-14	8,0064	2,913E-14	-3,0176
563	1,8 A_02_SLU_10	Combination	0	7,329	-4,263E-14	8,0064	4,832E-14	-5,6566
563	0 COMBO_Dead	Combination	0	-3,508	0	4,0704	0	-2,7732
563	0,45 COMBO_Dead	Combination	0	-0,586	0	4,0704	0	-1,852
563	0,9 COMBO_Dead	Combination	0	2,337	0	4,0704	0	-2,2461
563	1,35 COMBO_Dead	Combination	0	5,26	0	4,0704	0	-3,9553
563	1,8 COMBO_Dead	Combination	0	8,182	0	4,0704	0	-6,9798
563	0 COMBO_Permanenti	Combination	0	-1,18	0	2,0071	-4,263E-14	-1,1658
563	0,45 COMBO_Permanenti	Combination	0	-0,033	0	2,0071	-4,263E-14	-0,8928
563	0,9 COMBO_Permanenti	Combination	0	1,115	0	2,0071	-4,263E-14	-1,1361
563	1,35 COMBO_Permanenti	Combination	0	2,262	0	2,0071	-4,263E-14	-1,8959
563	1,8 COMBO_Permanenti	Combination	0	3,41	0	2,0071	-4,263E-14	-3,172
563	0 COMBO1_MOBILI	Combination	0	3,899	-1,108E-13	20,3478	-8,047E-14	-0,7992
563	0,45 COMBO1_MOBILI	Combination	0	6,498	-1,108E-13	20,3478	-3,059E-14	1,7185
563	0,9 COMBO1_MOBILI	Combination	0	9,096	-1,108E-13	20,3478	1,929E-14	3,0667
563	1,35 COMBO1_MOBILI	Combination	0	11,695	-1,108E-13	20,3478	6,917E-14	3,2454

563	1,8 COMBO1_MOBILI	Combination	0	14,294	-1,108E-13	20,3478	1,191E-13	2,2548
563	0 COMBO1_MOBILI	Combination	0	-8,618	-1,108E-13	-1,4674	-8,047E-14	-4,595
563	0,45 COMBO1_MOBILI	Combination	0	-6,019	-1,108E-13	-1,4674	-3,059E-14	-6,1343
563	0,9 COMBO1_MOBILI	Combination	0	-3,42	-1,108E-13	-1,4674	1,929E-14	-8,843
563	1,35 COMBO1_MOBILI	Combination	0	-0,822	-1,108E-13	-1,4674	6,917E-14	-12,7212
563	1,8 COMBO1_MOBILI	Combination	0	1,777	-1,108E-13	-1,4674	1,191E-13	-17,7688
563	0 COMBO2_MOBILI	Combination	0	2,85	-1,108E-13	12,4442	-8,047E-14	-0,9624
563	0,45 COMBO2_MOBILI	Combination	0	5,449	-1,108E-13	12,4442	-3,059E-14	1,1112
563	0,9 COMBO2_MOBILI	Combination	0	8,048	-1,108E-13	12,4442	1,929E-14	2,0153
563	1,35 COMBO2_MOBILI	Combination	0	10,647	-1,108E-13	12,4442	6,917E-14	1,75
563	1,8 COMBO2_MOBILI	Combination	0	13,245	-1,108E-13	12,4442	1,191E-13	0,3153
563	0 COMBO2_MOBILI	Combination	0	-7,077	-1,108E-13	-4,7714	-8,047E-14	-3,8701
563	0,45 COMBO2_MOBILI	Combination	0	-4,479	-1,108E-13	-4,7714	-3,059E-14	-5,2013
563	0,9 COMBO2_MOBILI	Combination	0	-1,88	-1,108E-13	-4,7714	1,929E-14	-7,7019
563	1,35 COMBO2_MOBILI	Combination	0	0,719	-1,108E-13	-4,7714	6,917E-14	-11,3719
563	1,8 COMBO2_MOBILI	Combination	0	3,318	-1,108E-13	-4,7714	1,191E-13	-16,2114
563	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
563	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
563	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
563	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
563	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
563	0 COMB_RARA	Combination	0	-2,49	-1,421E-14	7,68	-4,174E-14	-2,9353
563	0,45 COMB_RARA	Combination	0	0,873	-1,421E-14	7,68	-3,535E-14	-1,6722
563	0,9 COMB_RARA	Combination	0	4,236	-1,421E-14	7,68	-2,895E-14	-1,9224
563	1,35 COMB_RARA	Combination	0	7,599	-1,421E-14	7,68	-2,256E-14	-3,686
563	1,8 COMB_RARA	Combination	0	10,963	-1,421E-14	7,68	-1,616E-14	-6,9631
563	0 COMB_RARA	Combination	0	-4,808	-1,421E-14	3,6402	-4,174E-14	-3,6382
563	0,45 COMB_RARA	Combination	0	-1,445	-1,421E-14	3,6402	-3,535E-14	-3,1264
563	0,9 COMB_RARA	Combination	0	1,918	-1,421E-14	3,6402	-2,895E-14	-4,1279
563	1,35 COMB_RARA	Combination	0	5,282	-1,421E-14	3,6402	-2,256E-14	-6,6428
563	1,8 COMB_RARA	Combination	0	8,645	-1,421E-14	3,6402	-1,616E-14	-10,6712
564	0 DEAD	LinStatic	0,554	-7,156	-0,241	-2,3079	-1,1081	-4,9071

564	0,425 DEAD	LinStatic	0,554	-5,112	-0,241	-2,3079	-1,0056	-2,3001
564	0,85 DEAD	LinStatic	0,554	-3,067	-0,241	-2,3079	-0,903	-0,5622
564	0,85 DEAD	LinStatic	0,554	-3,067	-0,241	-2,3079	-0,903	-0,5622
564	1,35 DEAD	LinStatic	0,554	-0,661	-0,241	-2,3079	-0,7823	0,3698
564	1,85 DEAD	LinStatic	0,554	1,744	-0,241	-2,3079	-0,6617	0,0991
564	0 PAVIMENTAZIONE	LinStatic	0,173	-2,525	-0,087	-0,6413	-0,367	-1,6989
564	0,425 PAVIMENTAZIONE	LinStatic	0,173	-1,803	-0,087	-0,6413	-0,3301	-0,7791
564	0,85 PAVIMENTAZIONE	LinStatic	0,173	-1,08	-0,087	-0,6413	-0,2931	-0,1664
564	0,85 PAVIMENTAZIONE	LinStatic	0,173	-1,08	-0,087	-0,6413	-0,2931	-0,1664
564	1,35 PAVIMENTAZIONE	LinStatic	0,173	-0,23	-0,087	-0,6413	-0,2496	0,1614
564	1,85 PAVIMENTAZIONE	LinStatic	0,173	0,62	-0,087	-0,6413	-0,2061	0,0641
564	0 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,4691	0,1967
564	0,425 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,4223	0,0992
564	0,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,3755	0,0017
564	0,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,3755	0,0017
564	1,35 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,3204	-0,113
564	1,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	-0,11	-0,1035	-0,2653	-0,2276
564	0 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,4251	-0,2337
564	0,425 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,372	-0,2221
564	0,85 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,3189	-0,2105
564	0,85 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,3189	-0,2105
564	1,35 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,2564	-0,1969
564	1,85 PARAPETTO	LinStatic	0,289	-0,027	-0,125	0,017	-0,194	-0,1833
564	0 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,302	-0,1761
564	0,425 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,2984	-0,1789
564	0,85 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,2947	-0,1818
564	0,85 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,2947	-0,1818
564	1,35 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,2904	-0,1852
564	1,85 QK_MOBILI	LinStatic	0,09	0,006739	-0,008648	-1,3053	-0,286	-0,1885
564	0 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-3,5416	-1,3713
564	0,425 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-3,1135	-1,4139
564	0,85 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-2,6853	-1,4565

564	0,85 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-2,6853	-1,4565
564	1,35 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-2,1816	-1,5066
564	1,85 QK_FOLLA	LinStatic	2,404	0,1	-1,007	-0,0142	-1,678	-1,5567
564	0 PERMANENTI	LinStatic	0,779	-2,323	-0,322	-0,7279	-1,2612	-1,736
564	0,425 PERMANENTI	LinStatic	0,779	-1,601	-0,322	-0,7279	-1,1243	-0,9021
564	0,85 PERMANENTI	LinStatic	0,779	-0,878	-0,322	-0,7279	-0,9875	-0,3752
564	0,85 PERMANENTI	LinStatic	0,779	-0,878	-0,322	-0,7279	-0,9875	-0,3752
564	1,35 PERMANENTI	LinStatic	0,779	-0,028	-0,322	-0,7279	-0,8265	-0,1485
564	1,85 PERMANENTI	LinStatic	0,779	0,822	-0,322	-0,7279	-0,6654	-0,3468
564	0 Qk_Tandem_1	LinMoving	9,405	1,213	7,312	31,1336	26,9642	5,6986
564	0,425 Qk_Tandem_1	LinMoving	9,405	31,362	7,312	28,1178	25,372	27,94
564	0,85 Qk_Tandem_1	LinMoving	9,405	61,51	7,312	25,102	23,7799	50,1814
564	0,85 Qk_Tandem_1	LinMoving	9,405	61,51	7,312	25,102	23,7799	50,1814
564	1,35 Qk_Tandem_1	LinMoving	9,405	61,974	7,312	25,2177	22,7714	35,1591
564	1,85 Qk_Tandem_1	LinMoving	9,405	62,438	7,312	25,3335	21,7629	20,1368
564	0 Qk_Tandem_1	LinMoving	-52,025	-112,909	-3,644	-26,7373	-7,9846	-53,5116
564	0,425 Qk_Tandem_1	LinMoving	-52,025	-87,936	-3,644	-26,7434	-7,9171	-30,0341
564	0,85 Qk_Tandem_1	LinMoving	-52,025	-62,964	-3,644	-26,7495	-7,8496	-6,5565
564	0,85 Qk_Tandem_1	LinMoving	-52,025	-62,964	-3,644	-26,7495	-7,8496	-6,5565
564	1,35 Qk_Tandem_1	LinMoving	-52,025	-39,201	-3,644	-23,8613	-8,2451	-14,926
564	1,85 Qk_Tandem_1	LinMoving	-52,025	-15,437	-3,644	-20,9732	-8,6406	-23,2955
564	0 Qk_Tandem_2	LinMoving	6,489	0,923	7,186	19,956	19,8481	3,3397
564	0,425 Qk_Tandem_2	LinMoving	6,489	20,453	7,186	18,0403	18,6196	17,5392
564	0,85 Qk_Tandem_2	LinMoving	6,489	39,983	7,186	16,1246	17,391	31,7386
564	0,85 Qk_Tandem_2	LinMoving	6,489	39,983	7,186	16,1246	17,391	31,7386
564	1,35 Qk_Tandem_2	LinMoving	6,489	40,112	7,186	16,1568	17,2781	22,8066
564	1,85 Qk_Tandem_2	LinMoving	6,489	40,241	7,186	16,1889	17,1651	13,8746
564	0 Qk_Tandem_2	LinMoving	-38,456	-74,632	-3,7	-23,4098	-5,8449	-38,3281
564	0,425 Qk_Tandem_2	LinMoving	-38,456	-59,182	-3,7	-23,4115	-6,046	-22,3496
564	0,85 Qk_Tandem_2	LinMoving	-38,456	-43,732	-3,7	-23,4132	-6,2471	-6,3712
564	0,85 Qk_Tandem_2	LinMoving	-38,456	-43,732	-3,7	-23,4132	-6,2471	-6,3712
564	1,35 Qk_Tandem_2	LinMoving	-38,456	-27,961	-3,7	-21,5399	-7,2318	-11,2108

564	1,85 Qk_Tandem_2	LinMoving	-38,456	-12,191	-3,7	-19,6666	-8,2165	-16,0504
564	0 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	0,4245	0,1298
564	0,425 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	-0,6989	0,1145
564	0,85 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	-1,8222	0,0992
564	0,85 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	-1,8222	0,0992
564	1,35 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	-3,1438	0,0813
564	1,85 FRENATURA	LinStatic	-0,153	0,036	2,643	-0,6374	-4,4653	0,0633
564	0 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-5,8476	-1,1176
564	0,425 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-4,7724	-0,9996
564	0,85 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-3,6973	-0,8816
564	0,85 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-3,6973	-0,8816
564	1,35 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-2,4323	-0,7428
564	1,85 VENTO_TR_SC	LinStatic	-0,997	-0,278	-2,53	0,6569	-1,1674	-0,6041
564	0 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-8,2466	-2,0113
564	0,425 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-6,7679	-1,7885
564	0,85 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-5,2892	-1,5657
564	0,85 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-5,2892	-1,5657
564	1,35 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-3,5495	-1,3037
564	1,85 VENTO_TR_CA	LinStatic	-1,057	-0,524	-3,479	1,115	-1,8098	-1,0416
564	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
564	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
564	0 Qk_Tandem_1_FQ	LinMoving	6,521	0,823	4,973	21,47	18,2739	3,8173

564	0,425 Qk_Tandem_1_FQ	LinMoving	6,521	22,922	4,973	19,2935	17,2388	19,8982
564	0,85 Qk_Tandem_1_FQ	LinMoving	6,521	45,021	4,973	17,117	16,2037	35,979
564	0,85 Qk_Tandem_1_FQ	LinMoving	6,521	45,021	4,973	17,117	16,2037	35,979
564	1,35 Qk_Tandem_1_FQ	LinMoving	6,521	45,207	4,973	17,1633	15,5977	24,9503
564	1,85 Qk_Tandem_1_FQ	LinMoving	6,521	45,392	4,973	17,2095	14,9917	13,9216
564	0 Qk_Tandem_1_FQ	LinMoving	-37,491	-81,648	-2,557	-19,2892	-5,644	-38,6407
564	0,425 Qk_Tandem_1_FQ	LinMoving	-37,491	-63,998	-2,557	-19,2917	-5,61	-21,6879
564	0,85 Qk_Tandem_1_FQ	LinMoving	-37,491	-46,347	-2,557	-19,2941	-5,5761	-4,7352
564	0,85 Qk_Tandem_1_FQ	LinMoving	-37,491	-46,347	-2,557	-19,2941	-5,5761	-4,7352
564	1,35 Qk_Tandem_1_FQ	LinMoving	-37,491	-28,589	-2,557	-17,1749	-5,8558	-10,9054
564	1,85 Qk_Tandem_1_FQ	LinMoving	-37,491	-10,83	-2,557	-15,0558	-6,1355	-17,0757
564	0 Qk_Tandem_2_FQ	LinMoving	4,678	0,653	4,868	14,2738	13,7013	2,3709
564	0,425 Qk_Tandem_2_FQ	LinMoving	4,678	15,158	4,868	12,8607	12,9004	12,8512
564	0,85 Qk_Tandem_2_FQ	LinMoving	4,678	29,663	4,868	11,4476	12,0995	23,3314
564	0,85 Qk_Tandem_2_FQ	LinMoving	4,678	29,663	4,868	11,4476	12,0995	23,3314
564	1,35 Qk_Tandem_2_FQ	LinMoving	4,678	29,714	4,868	11,4605	12,0891	16,5839
564	1,85 Qk_Tandem_2_FQ	LinMoving	4,678	29,766	4,868	11,4733	12,0786	9,8363
564	0 Qk_Tandem_2_FQ	LinMoving	-27,932	-54,744	-2,562	-16,173	-4,1655	-27,7704
564	0,425 Qk_Tandem_2_FQ	LinMoving	-27,932	-43,456	-2,562	-16,1737	-4,3053	-16,1241
564	0,85 Qk_Tandem_2_FQ	LinMoving	-27,932	-32,169	-2,562	-16,1744	-4,4452	-4,4778
564	0,85 Qk_Tandem_2_FQ	LinMoving	-27,932	-32,169	-2,562	-16,1744	-4,4452	-4,4778
564	1,35 Qk_Tandem_2_FQ	LinMoving	-27,932	-20,358	-2,562	-14,7825	-5,1032	-8,149
564	1,85 Qk_Tandem_2_FQ	LinMoving	-27,932	-8,548	-2,562	-13,3906	-5,7613	-11,8202
564	0 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,151	-0,088
564	0,425 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,1492	-0,0895
564	0,85 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,1473	-0,0909
564	0,85 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,1473	-0,0909
564	1,35 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,1452	-0,0926
564	1,85 QK_MOBILI_FQ	LinStatic	0,045	0,003369	-0,004324	-0,6527	-0,143	-0,0943
564	0 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	4,3433	0,1489
564	0,425 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	3,433	0,1301
564	0,85 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	2,5228	0,1113

564	0,85 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	2,5228	0,1113
564	1,35 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	1,4519	0,0892
564	1,85 FRENATURA_2	LinStatic	-0,114	0,044	2,142	-0,6407	0,381	0,0671
564	0 RITIRO	LinStatic	0	0	0	0	0	0
564	0,425 RITIRO	LinStatic	0	0	0	0	0	0
564	0,85 RITIRO	LinStatic	0	0	0	0	0	0
564	0,85 RITIRO	LinStatic	0	0	0	0	0	0
564	1,35 RITIRO	LinStatic	0	0	0	0	0	0
564	1,85 RITIRO	LinStatic	0	0	0	0	0	0
564	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
564	0 Distorsioni	LinStatic	0	0	0	0	0	0
564	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
564	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
564	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
564	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
564	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
564	0 A_01_SLU_00	Combination	1,916	-13,146	-0,809	-4,2075	-3,3878	-9,2285
564	0,425 A_01_SLU_00	Combination	1,916	-9,302	-0,809	-4,2075	-3,044	-4,4583
564	0,85 A_01_SLU_00	Combination	1,916	-5,458	-0,809	-4,2075	-2,7003	-1,3218
564	0,85 A_01_SLU_00	Combination	1,916	-5,458	-0,809	-4,2075	-2,7003	-1,3218
564	1,35 A_01_SLU_00	Combination	1,916	-0,935	-0,809	-4,2075	-2,2958	0,2765
564	1,85 A_01_SLU_00	Combination	1,916	3,587	-0,809	-4,2075	-1,8914	-0,3864
564	0 A_01_SLU_01	Combination	16,437	-12,293	1,276	38,0463	12,4497	-7,4503
564	0,425 A_01_SLU_01	Combination	16,437	32,252	1,276	33,975	13,953	27,679
564	0,85 A_01_SLU_01	Combination	16,437	76,797	1,276	29,9036	15,4563	61,1746
564	0,85 A_01_SLU_01	Combination	16,437	76,797	1,276	29,9036	15,4563	61,1746
564	1,35 A_01_SLU_01	Combination	16,437	81,946	1,276	30,0599	18,3921	42,8848

564	1,85 A_01_SLU_01	Combination	16,437	87,094	1,276	30,2161	21,3279	22,3338
564	0 A_01_SLU_01	Combination	-66,493	-166,357	-13,514	-40,0794	-34,7312	-87,3841
564	0,425 A_01_SLU_01	Combination	-66,493	-128,8	-13,514	-40,0877	-30,9873	-50,586
564	0,85 A_01_SLU_01	Combination	-66,493	-91,244	-13,514	-40,0959	-27,2435	-15,4216
564	0,85 A_01_SLU_01	Combination	-66,493	-91,244	-13,514	-40,0959	-27,2435	-15,4216
564	1,35 A_01_SLU_01	Combination	-66,493	-54,64	-13,514	-36,1969	-23,4801	-24,7301
564	1,85 A_01_SLU_01	Combination	-66,493	-18,037	-13,514	-32,2979	-19,7168	-36,2998
564	0 A_01_SLU_02	Combination	13,233	-12,646	2,836	28,1459	4,2995	-9,104
564	0,425 A_01_SLU_02	Combination	13,233	24,347	2,836	24,8811	4,7121	20,0998
564	0,85 A_01_SLU_02	Combination	13,233	61,339	2,836	21,6163	5,1247	47,6698
564	0,85 A_01_SLU_02	Combination	13,233	61,339	2,836	21,6163	5,1247	47,6698
564	1,35 A_01_SLU_02	Combination	13,233	66,14	2,836	21,6858	6,5276	33,0924
564	1,85 A_01_SLU_02	Combination	13,233	70,941	2,836	21,7552	7,9306	16,2537
564	0 A_01_SLU_02	Combination	-52,785	-136,353	-8,46	-32,9929	-31,5773	-72,791
564	0,425 A_01_SLU_02	Combination	-52,785	-106,033	-8,46	-32,9966	-29,5612	-42,2794
564	0,85 A_01_SLU_02	Combination	-52,785	-75,713	-8,46	-33,0002	-27,5451	-13,4015
564	0,85 A_01_SLU_02	Combination	-52,785	-75,713	-8,46	-33,0002	-27,5451	-13,4015
564	1,35 A_01_SLU_02	Combination	-52,785	-44,553	-8,46	-29,8215	-25,6526	-20,6912
564	1,85 A_01_SLU_02	Combination	-52,785	-13,393	-8,46	-26,6428	-23,7602	-30,2421
564	0 A_01_SLU_03	Combination	12,041	-13,293	-2,661	29,8025	-5,8087	-11,5824
564	0,425 A_01_SLU_03	Combination	12,041	23,7	-2,661	26,5378	-3,06	17,8963
564	0,85 A_01_SLU_03	Combination	12,041	60,692	-2,661	23,273	-0,3112	45,7413
564	0,85 A_01_SLU_03	Combination	12,041	60,692	-2,661	23,273	-0,3112	45,7413
564	1,35 A_01_SLU_03	Combination	12,041	65,493	-2,661	23,3424	3,8402	31,4873
564	1,85 A_01_SLU_03	Combination	12,041	70,294	-2,661	23,4119	7,9915	14,9721
564	0 A_01_SLU_03	Combination	-53,977	-137	-13,957	-31,3363	-41,6855	-75,2694
564	0,425 A_01_SLU_03	Combination	-53,977	-106,68	-13,957	-31,3399	-37,3333	-44,4828
564	0,85 A_01_SLU_03	Combination	-53,977	-76,36	-13,957	-31,3436	-32,981	-15,33
564	0,85 A_01_SLU_03	Combination	-53,977	-76,36	-13,957	-31,3436	-32,981	-15,33
564	1,35 A_01_SLU_03	Combination	-53,977	-45,2	-13,957	-28,1648	-28,3401	-22,2962
564	1,85 A_01_SLU_03	Combination	-53,977	-14,04	-13,957	-24,9861	-23,6992	-31,5237
564	0 A_01_SLU_04	Combination	18,34	-11,349	7,539	36,0393	27,2937	-3,8301

564	0,425 A_01_SLU_04	Combination	18,34	33,196	7,539	31,968	26,1352	30,8983
564	0,85 A_01_SLU_04	Combination	18,34	77,74	7,539	27,8967	24,9767	63,993
564	0,85 A_01_SLU_04	Combination	18,34	77,74	7,539	27,8967	24,9767	63,993
564	1,35 A_01_SLU_04	Combination	18,34	82,889	7,539	28,0529	24,7811	45,2314
564	1,85 A_01_SLU_04	Combination	18,34	88,038	7,539	28,2092	24,5855	24,2087
564	0 A_01_SLU_04	Combination	-64,59	-165,413	-7,251	-42,0864	-19,8872	-83,7639
564	0,425 A_01_SLU_04	Combination	-64,59	-127,857	-7,251	-42,0946	-18,8051	-47,3667
564	0,85 A_01_SLU_04	Combination	-64,59	-90,3	-7,251	-42,1028	-17,723	-12,6032
564	0,85 A_01_SLU_04	Combination	-64,59	-90,3	-7,251	-42,1028	-17,723	-12,6032
564	1,35 A_01_SLU_04	Combination	-64,59	-53,697	-7,251	-38,2038	-17,0911	-22,3835
564	1,85 A_01_SLU_04	Combination	-64,59	-17,094	-7,251	-34,3048	-16,4593	-34,4249
564	0 A_01_SLU_05	Combination	-1,254	-14,719	-11,247	-0,8626	-28,1277	-15,2623
564	0,425 A_01_SLU_05	Combination	-1,254	-10,874	-11,247	-0,8626	-23,3477	-9,8238
564	0,85 A_01_SLU_05	Combination	-1,254	-7,03	-11,247	-0,8626	-18,5677	-6,019
564	0,85 A_01_SLU_05	Combination	-1,254	-7,03	-11,247	-0,8626	-18,5677	-6,019
564	1,35 A_01_SLU_05	Combination	-1,254	-2,508	-11,247	-0,8626	-12,9442	-3,6345
564	1,85 A_01_SLU_05	Combination	-1,254	2,015	-11,247	-0,8626	-7,3206	-3,5112
564	0 A_01_SLU_06	Combination	15,854	-8,626	1,522	39,218	13,4682	-4,8649
564	0,425 A_01_SLU_06	Combination	15,854	34,842	1,522	35,1467	14,8671	28,9351
564	0,85 A_01_SLU_06	Combination	15,854	78,31	1,522	31,0753	16,2661	61,559
564	0,85 A_01_SLU_06	Combination	15,854	78,31	1,522	31,0753	16,2661	61,559
564	1,35 A_01_SLU_06	Combination	15,854	82,191	1,522	31,2316	19,0791	42,8296
564	1,85 A_01_SLU_06	Combination	15,854	86,073	1,522	31,3878	21,8922	22,4725
564	0 A_01_SLU_06	Combination	-67,076	-162,69	-13,268	-38,9077	-33,7127	-84,7987
564	0,425 A_01_SLU_06	Combination	-67,076	-126,211	-13,268	-38,9159	-30,0732	-49,3299
564	0,85 A_01_SLU_06	Combination	-67,076	-89,731	-13,268	-38,9242	-26,4337	-15,0372
564	0,85 A_01_SLU_06	Combination	-67,076	-89,731	-13,268	-38,9242	-26,4337	-15,0372
564	1,35 A_01_SLU_06	Combination	-67,076	-54,395	-13,268	-35,0252	-22,7931	-24,7853
564	1,85 A_01_SLU_06	Combination	-67,076	-19,058	-13,268	-31,1262	-19,1525	-36,1611
564	0 A_01_SLU_07	Combination	12,649	-8,98	3,082	29,3176	5,318	-6,5185
564	0,425 A_01_SLU_07	Combination	12,649	26,936	3,082	26,0528	5,6262	21,3559
564	0,85 A_01_SLU_07	Combination	12,649	62,852	3,082	22,7881	5,9345	48,0542

564	0,85 A_01_SLU_07	Combination	12,649	62,852	3,082	22,7881	5,9345	48,0542
564	1,35 A_01_SLU_07	Combination	12,649	66,386	3,082	22,8575	7,2147	33,0372
564	1,85 A_01_SLU_07	Combination	12,649	69,92	3,082	22,9269	8,4949	16,3924
564	0 A_01_SLU_07	Combination	-53,368	-132,687	-8,214	-31,8212	-30,5589	-70,2056
564	0,425 A_01_SLU_07	Combination	-53,368	-103,444	-8,214	-31,8249	-28,6471	-41,0233
564	0,85 A_01_SLU_07	Combination	-53,368	-74,2	-8,214	-31,8285	-26,7353	-13,0171
564	0,85 A_01_SLU_07	Combination	-53,368	-74,2	-8,214	-31,8285	-26,7353	-13,0171
564	1,35 A_01_SLU_07	Combination	-53,368	-44,307	-8,214	-28,6498	-24,9656	-20,7464
564	1,85 A_01_SLU_07	Combination	-53,368	-14,414	-8,214	-25,471	-23,1959	-30,1034
564	0 A_01_SLU_08	Combination	11,458	-9,627	-2,415	30,9742	-4,7902	-8,9969
564	0,425 A_01_SLU_08	Combination	11,458	26,289	-2,415	27,7095	-2,1458	19,1524
564	0,85 A_01_SLU_08	Combination	11,458	62,205	-2,415	24,4447	0,4986	46,1257
564	0,85 A_01_SLU_08	Combination	11,458	62,205	-2,415	24,4447	0,4986	46,1257
564	1,35 A_01_SLU_08	Combination	11,458	65,739	-2,415	24,5142	4,5272	31,4321
564	1,85 A_01_SLU_08	Combination	11,458	69,273	-2,415	24,5836	8,5558	15,1108
564	0 A_01_SLU_08	Combination	-54,56	-133,334	-13,711	-30,1645	-40,6671	-72,6839
564	0,425 A_01_SLU_08	Combination	-54,56	-104,09	-13,711	-30,1682	-36,4191	-43,2267
564	0,85 A_01_SLU_08	Combination	-54,56	-74,847	-13,711	-30,1719	-32,1712	-14,9456
564	0,85 A_01_SLU_08	Combination	-54,56	-74,847	-13,711	-30,1719	-32,1712	-14,9456
564	1,35 A_01_SLU_08	Combination	-54,56	-44,954	-13,711	-26,9931	-27,6531	-22,3514
564	1,85 A_01_SLU_08	Combination	-54,56	-15,061	-13,711	-23,8144	-23,1349	-31,385
564	0 A_01_SLU_09	Combination	17,756	-7,683	7,785	37,2111	28,3121	-1,2446
564	0,425 A_01_SLU_09	Combination	17,756	35,785	7,785	33,1397	27,0493	32,1544
564	0,85 A_01_SLU_09	Combination	17,756	79,253	7,785	29,0684	25,7865	64,3773
564	0,85 A_01_SLU_09	Combination	17,756	79,253	7,785	29,0684	25,7865	64,3773
564	1,35 A_01_SLU_09	Combination	17,756	83,135	7,785	29,2246	25,4681	45,1762
564	1,85 A_01_SLU_09	Combination	17,756	87,017	7,785	29,3809	25,1498	24,3474
564	0 A_01_SLU_09	Combination	-65,174	-161,747	-7,005	-40,9147	-18,8687	-81,1784
564	0,425 A_01_SLU_09	Combination	-65,174	-125,267	-7,005	-40,9229	-17,891	-46,1106
564	0,85 A_01_SLU_09	Combination	-65,174	-88,788	-7,005	-40,9311	-16,9132	-12,2189
564	0,85 A_01_SLU_09	Combination	-65,174	-88,788	-7,005	-40,9311	-16,9132	-12,2189
564	1,35 A_01_SLU_09	Combination	-65,174	-53,451	-7,005	-37,0321	-16,4041	-22,4387

564	1,85 A_01_SLU_09	Combination	-65,174	-18,115	-7,005	-33,1331	-15,895	-34,2862
564	0 A_01_SLU_10	Combination	-1,837	-11,052	-11,002	0,3091	-27,1093	-12,6768
564	0,425 A_01_SLU_10	Combination	-1,837	-8,285	-11,002	0,3091	-22,4336	-8,5677
564	0,85 A_01_SLU_10	Combination	-1,837	-5,518	-11,002	0,3091	-17,7579	-5,6346
564	0,85 A_01_SLU_10	Combination	-1,837	-5,518	-11,002	0,3091	-17,7579	-5,6346
564	1,35 A_01_SLU_10	Combination	-1,837	-2,262	-11,002	0,3091	-12,2571	-3,6897
564	1,85 A_01_SLU_10	Combination	-1,837	0,993	-11,002	0,3091	-6,7563	-3,3725
564	0 A_02_SLU_01	Combination	12,502	-12,684	1,107	22,9565	2,843	-10,6348
564	0,425 A_02_SLU_01	Combination	12,502	17,526	1,107	20,3703	4,8372	13,6379
564	0,85 A_02_SLU_01	Combination	12,502	47,735	1,107	17,7841	6,8313	36,2768
564	0,85 A_02_SLU_01	Combination	12,502	47,735	1,107	17,7841	6,8313	36,2768
564	1,35 A_02_SLU_01	Combination	12,502	52,431	1,107	17,8275	10,9761	26,2089
564	1,85 A_02_SLU_01	Combination	12,502	57,128	1,107	17,8709	15,1209	13,8799
564	0 A_02_SLU_01	Combination	-48,174	-114,683	-13,589	-35,5873	-31,8425	-66,8863
564	0,425 A_02_SLU_01	Combination	-48,174	-89,982	-13,589	-35,5896	-28,4614	-40,212
564	0,85 A_02_SLU_01	Combination	-48,174	-65,281	-13,589	-35,5919	-25,0802	-15,1714
564	0,85 A_02_SLU_01	Combination	-48,174	-65,281	-13,589	-35,5919	-25,0802	-15,1714
564	1,35 A_02_SLU_01	Combination	-48,174	-39,467	-13,589	-33,063	-22,1123	-19,7146
564	1,85 A_02_SLU_01	Combination	-48,174	-13,654	-13,589	-30,5341	-19,1444	-26,519
564	0 A_02_SLU_02	Combination	10,526	-12,889	1,926	17,3465	3,3188	-11,2449
564	0,425 A_02_SLU_02	Combination	10,526	12,712	1,926	15,2269	4,4023	9,5527
564	0,85 A_02_SLU_02	Combination	10,526	38,314	1,926	13,1073	5,4858	28,7165
564	0,85 A_02_SLU_02	Combination	10,526	38,314	1,926	13,1073	5,4858	28,7165
564	1,35 A_02_SLU_02	Combination	10,526	42,914	1,926	13,1266	8,1581	20,5547
564	1,85 A_02_SLU_02	Combination	10,526	47,513	1,926	13,1459	10,8305	10,1316
564	0 A_02_SLU_02	Combination	-38,389	-95,985	-9,22	-28,3237	-23,4814	-56,4569
564	0,425 A_02_SLU_02	Combination	-38,389	-75,209	-9,22	-28,3247	-21,4064	-33,9103
564	0,85 A_02_SLU_02	Combination	-38,389	-54,433	-9,22	-28,3257	-19,3313	-12,9974
564	0,85 A_02_SLU_02	Combination	-38,389	-54,433	-9,22	-28,3257	-19,3313	-12,9974
564	1,35 A_02_SLU_02	Combination	-38,389	-32,195	-9,22	-26,2378	-17,6304	-16,5447
564	1,85 A_02_SLU_02	Combination	-38,389	-9,957	-9,22	-24,15	-15,9294	-22,3532
564	0 A_02_SLU_03	Combination	9,315	-13,54	-3,32	19,0048	-8,7488	-13,7329

564	0,425 A_02_SLU_03	Combination	9,315	12,061	-3,32	16,8852	-5,4357	7,3414
564	0,85 A_02_SLU_03	Combination	9,315	37,663	-3,32	14,7656	-2,1226	26,7819
564	0,85 A_02_SLU_03	Combination	9,315	37,663	-3,32	14,7656	-2,1226	26,7819
564	1,35 A_02_SLU_03	Combination	9,315	42,263	-3,32	14,7849	3,1729	18,9457
564	1,85 A_02_SLU_03	Combination	9,315	46,862	-3,32	14,8042	8,4683	8,8481
564	0 A_02_SLU_03	Combination	-39,6	-96,636	-14,466	-26,6653	-35,549	-58,9449
564	0,425 A_02_SLU_03	Combination	-39,6	-75,86	-14,466	-26,6663	-31,2443	-36,1215
564	0,85 A_02_SLU_03	Combination	-39,6	-55,084	-14,466	-26,6674	-26,9397	-14,9319
564	0,85 A_02_SLU_03	Combination	-39,6	-55,084	-14,466	-26,6674	-26,9397	-14,9319
564	1,35 A_02_SLU_03	Combination	-39,6	-32,846	-14,466	-24,5795	-22,6156	-18,1537
564	1,85 A_02_SLU_03	Combination	-39,6	-10,608	-14,466	-22,4917	-18,2916	-23,6367
564	0 A_02_SLU_04	Combination	14,404	-11,74	7,37	20,9496	17,687	-7,0146
564	0,425 A_02_SLU_04	Combination	14,404	18,469	7,37	18,3634	17,0194	16,8572
564	0,85 A_02_SLU_04	Combination	14,404	48,678	7,37	15,7772	16,3518	39,0951
564	0,85 A_02_SLU_04	Combination	14,404	48,678	7,37	15,7772	16,3518	39,0951
564	1,35 A_02_SLU_04	Combination	14,404	53,375	7,37	15,8206	17,3651	28,5556
564	1,85 A_02_SLU_04	Combination	14,404	58,071	7,37	15,864	18,3784	15,7548
564	0 A_02_SLU_04	Combination	-46,272	-113,74	-7,326	-37,5942	-16,9986	-63,2661
564	0,425 A_02_SLU_04	Combination	-46,272	-89,038	-7,326	-37,5965	-16,2791	-36,9927
564	0,85 A_02_SLU_04	Combination	-46,272	-64,337	-7,326	-37,5988	-15,5597	-12,353
564	0,85 A_02_SLU_04	Combination	-46,272	-64,337	-7,326	-37,5988	-15,5597	-12,353
564	1,35 A_02_SLU_04	Combination	-46,272	-38,524	-7,326	-35,0699	-15,7232	-17,3679
564	1,85 A_02_SLU_04	Combination	-46,272	-12,711	-7,326	-32,541	-15,8868	-24,6441
564	0 A_02_SLU_05	Combination	-1,254	-14,719	-11,247	-0,8626	-28,1277	-15,2623
564	0,425 A_02_SLU_05	Combination	-1,254	-10,874	-11,247	-0,8626	-23,3477	-9,8238
564	0,85 A_02_SLU_05	Combination	-1,254	-7,03	-11,247	-0,8626	-18,5677	-6,019
564	0,85 A_02_SLU_05	Combination	-1,254	-7,03	-11,247	-0,8626	-18,5677	-6,019
564	1,35 A_02_SLU_05	Combination	-1,254	-2,508	-11,247	-0,8626	-12,9442	-3,6345
564	1,85 A_02_SLU_05	Combination	-1,254	2,015	-11,247	-0,8626	-7,3206	-3,5112
564	0 A_02_SLU_06	Combination	11,918	-9,017	1,352	24,1282	3,8615	-8,0494
564	0,425 A_02_SLU_06	Combination	11,918	20,115	1,352	21,542	5,7513	14,8939
564	0,85 A_02_SLU_06	Combination	11,918	49,247	1,352	18,9558	7,6411	36,6612

564	0,85 A_02_SLU_06	Combination	11,918	49,247	1,352	18,9558	7,6411	36,6612
564	1,35 A_02_SLU_06	Combination	11,918	52,677	1,352	18,9992	11,6631	26,1538
564	1,85 A_02_SLU_06	Combination	11,918	56,107	1,352	19,0426	15,6852	14,0186
564	0 A_02_SLU_06	Combination	-48,757	-111,017	-13,343	-34,4156	-30,8241	-64,3009
564	0,425 A_02_SLU_06	Combination	-48,757	-87,392	-13,343	-34,4179	-27,5472	-38,9559
564	0,85 A_02_SLU_06	Combination	-48,757	-63,768	-13,343	-34,4202	-24,2704	-14,787
564	0,85 A_02_SLU_06	Combination	-48,757	-63,768	-13,343	-34,4202	-24,2704	-14,787
564	1,35 A_02_SLU_06	Combination	-48,757	-39,222	-13,343	-31,8912	-21,4252	-19,7698
564	1,85 A_02_SLU_06	Combination	-48,757	-14,676	-13,343	-29,3623	-18,5801	-26,3803
564	0 A_02_SLU_07	Combination	9,942	-9,223	2,172	18,5182	4,3372	-8,6595
564	0,425 A_02_SLU_07	Combination	9,942	15,302	2,172	16,3986	5,3164	10,8087
564	0,85 A_02_SLU_07	Combination	9,942	39,826	2,172	14,279	6,2956	29,1009
564	0,85 A_02_SLU_07	Combination	9,942	39,826	2,172	14,279	6,2956	29,1009
564	1,35 A_02_SLU_07	Combination	9,942	43,159	2,172	14,2983	8,8452	20,4995
564	1,85 A_02_SLU_07	Combination	9,942	46,492	2,172	14,3176	11,3948	10,2703
564	0 A_02_SLU_07	Combination	-38,972	-92,318	-8,974	-27,152	-22,463	-53,8715
564	0,425 A_02_SLU_07	Combination	-38,972	-72,619	-8,974	-27,153	-20,4922	-32,6542
564	0,85 A_02_SLU_07	Combination	-38,972	-52,92	-8,974	-27,154	-18,5215	-12,613
564	0,85 A_02_SLU_07	Combination	-38,972	-52,92	-8,974	-27,154	-18,5215	-12,613
564	1,35 A_02_SLU_07	Combination	-38,972	-31,95	-8,974	-25,0661	-16,9433	-16,5999
564	1,85 A_02_SLU_07	Combination	-38,972	-10,979	-8,974	-22,9783	-15,3651	-22,2145
564	0 A_02_SLU_08	Combination	8,731	-9,874	-3,075	20,1766	-7,7304	-11,1474
564	0,425 A_02_SLU_08	Combination	8,731	14,651	-3,075	18,0569	-4,5216	8,5975
564	0,85 A_02_SLU_08	Combination	8,731	39,175	-3,075	15,9373	-1,3128	27,1663
564	0,85 A_02_SLU_08	Combination	8,731	39,175	-3,075	15,9373	-1,3128	27,1663
564	1,35 A_02_SLU_08	Combination	8,731	42,508	-3,075	15,9566	3,8599	18,8905
564	1,85 A_02_SLU_08	Combination	8,731	45,841	-3,075	15,9759	9,0326	8,9868
564	0 A_02_SLU_08	Combination	-40,183	-92,969	-14,22	-25,4936	-34,5306	-56,3594
564	0,425 A_02_SLU_08	Combination	-40,183	-73,27	-14,22	-25,4946	-30,3302	-34,8654
564	0,85 A_02_SLU_08	Combination	-40,183	-53,572	-14,22	-25,4956	-26,1299	-14,5475
564	0,85 A_02_SLU_08	Combination	-40,183	-53,572	-14,22	-25,4956	-26,1299	-14,5475
564	1,35 A_02_SLU_08	Combination	-40,183	-32,601	-14,22	-23,4078	-21,9286	-18,2089

564	1,85 A_02_SLU_08	Combination	-40,183	-11,63	-14,22	-21,3199	-17,7273	-23,498
564	0 A_02_SLU_09	Combination	13,821	-8,074	7,615	22,1213	18,7055	-4,4291
564	0,425 A_02_SLU_09	Combination	13,821	21,059	7,615	19,5351	17,9335	18,1132
564	0,85 A_02_SLU_09	Combination	13,821	50,191	7,615	16,9489	17,1616	39,4795
564	0,85 A_02_SLU_09	Combination	13,821	50,191	7,615	16,9489	17,1616	39,4795
564	1,35 A_02_SLU_09	Combination	13,821	53,62	7,615	16,9923	18,0521	28,5004
564	1,85 A_02_SLU_09	Combination	13,821	57,05	7,615	17,0357	18,9427	15,8935
564	0 A_02_SLU_09	Combination	-46,855	-110,073	-7,08	-36,4225	-15,9801	-60,6806
564	0,425 A_02_SLU_09	Combination	-46,855	-86,449	-7,08	-36,4248	-15,365	-35,7366
564	0,85 A_02_SLU_09	Combination	-46,855	-62,825	-7,08	-36,4271	-14,7499	-11,9687
564	0,85 A_02_SLU_09	Combination	-46,855	-62,825	-7,08	-36,4271	-14,7499	-11,9687
564	1,35 A_02_SLU_09	Combination	-46,855	-38,278	-7,08	-33,8982	-15,0362	-17,4231
564	1,85 A_02_SLU_09	Combination	-46,855	-13,732	-7,08	-31,3693	-15,3225	-24,5054
564	0 A_02_SLU_10	Combination	-1,837	-11,052	-11,002	0,3091	-27,1093	-12,6768
564	0,425 A_02_SLU_10	Combination	-1,837	-8,285	-11,002	0,3091	-22,4336	-8,5677
564	0,85 A_02_SLU_10	Combination	-1,837	-5,518	-11,002	0,3091	-17,7579	-5,6346
564	0,85 A_02_SLU_10	Combination	-1,837	-5,518	-11,002	0,3091	-17,7579	-5,6346
564	1,35 A_02_SLU_10	Combination	-1,837	-2,262	-11,002	0,3091	-12,2571	-3,6897
564	1,85 A_02_SLU_10	Combination	-1,837	0,993	-11,002	0,3091	-6,7563	-3,3725
564	0 COMBO_Dead	Combination	0,748	-9,661	-0,326	-3,1157	-1,496	-6,6246
564	0,425 COMBO_Dead	Combination	0,748	-6,901	-0,326	-3,1157	-1,3575	-3,1052
564	0,85 COMBO_Dead	Combination	0,748	-4,14	-0,326	-3,1157	-1,219	-0,759
564	0,85 COMBO_Dead	Combination	0,748	-4,14	-0,326	-3,1157	-1,219	-0,759
564	1,35 COMBO_Dead	Combination	0,748	-0,893	-0,326	-3,1157	-1,0561	0,4993
564	1,85 COMBO_Dead	Combination	0,748	2,355	-0,326	-3,1157	-0,8932	0,1338
564	0 COMBO_Permanenti	Combination	1,168	-3,485	-0,483	-1,0918	-1,8918	-2,604
564	0,425 COMBO_Permanenti	Combination	1,168	-2,401	-0,483	-1,0918	-1,6865	-1,3531
564	0,85 COMBO_Permanenti	Combination	1,168	-1,318	-0,483	-1,0918	-1,4812	-0,5628
564	0,85 COMBO_Permanenti	Combination	1,168	-1,318	-0,483	-1,0918	-1,4812	-0,5628
564	1,35 COMBO_Permanenti	Combination	1,168	-0,043	-0,483	-1,0918	-1,2397	-0,2228
564	1,85 COMBO_Permanenti	Combination	1,168	1,232	-0,483	-1,0918	-0,9982	-0,5202
564	0 COMBO1_MOBILI	Combination	14,521	0,854	2,085	42,2538	15,8375	1,7782

564	0,425 COMBO1_MOBILI	Combination	14,521	41,554	2,085	38,1825	16,997	32,1373
564	0,85 COMBO1_MOBILI	Combination	14,521	82,255	2,085	34,1111	18,1565	62,4964
564	0,85 COMBO1_MOBILI	Combination	14,521	82,255	2,085	34,1111	18,1565	62,4964
564	1,35 COMBO1_MOBILI	Combination	14,521	82,881	2,085	34,2674	20,6879	42,6083
564	1,85 COMBO1_MOBILI	Combination	14,521	83,507	2,085	34,4236	23,2193	22,7201
564	0 COMBO1_MOBILI	Combination	-68,409	-153,211	-12,705	-35,8719	-31,3433	-78,1556
564	0,425 COMBO1_MOBILI	Combination	-68,409	-119,498	-12,705	-35,8801	-27,9433	-46,1277
564	0,85 COMBO1_MOBILI	Combination	-68,409	-85,786	-12,705	-35,8884	-24,5432	-14,0998
564	0,85 COMBO1_MOBILI	Combination	-68,409	-85,786	-12,705	-35,8884	-24,5432	-14,0998
564	1,35 COMBO1_MOBILI	Combination	-68,409	-53,705	-12,705	-31,9894	-21,1843	-25,0066
564	1,85 COMBO1_MOBILI	Combination	-68,409	-21,624	-12,705	-28,0904	-17,8254	-35,9135
564	0 COMBO2_MOBILI	Combination	10,586	0,463	1,916	27,1641	6,2309	-1,4063
564	0,425 COMBO2_MOBILI	Combination	10,586	26,828	1,916	24,5778	7,8812	18,0961
564	0,85 COMBO2_MOBILI	Combination	10,586	53,193	1,916	21,9916	9,5316	37,5986
564	0,85 COMBO2_MOBILI	Combination	10,586	53,193	1,916	21,9916	9,5316	37,5986
564	1,35 COMBO2_MOBILI	Combination	10,586	53,367	1,916	22,035	13,2719	25,9324
564	1,85 COMBO2_MOBILI	Combination	10,586	53,541	1,916	22,0784	17,0123	14,2662
564	0 COMBO2_MOBILI	Combination	-50,09	-101,537	-12,78	-31,3798	-28,4547	-57,6578
564	0,425 COMBO2_MOBILI	Combination	-50,09	-80,68	-12,78	-31,3821	-25,4173	-35,7537
564	0,85 COMBO2_MOBILI	Combination	-50,09	-59,823	-12,78	-31,3843	-22,3799	-13,8496
564	0,85 COMBO2_MOBILI	Combination	-50,09	-59,823	-12,78	-31,3843	-22,3799	-13,8496
564	1,35 COMBO2_MOBILI	Combination	-50,09	-38,532	-12,78	-28,8554	-19,8164	-19,9911
564	1,85 COMBO2_MOBILI	Combination	-50,09	-17,241	-12,78	-26,3265	-17,253	-26,1326
564	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
564	0 COMB_RARA	Combination	4,307	-9,15	1,011	4,4177	3,4108	-5,6052
564	0,425 COMB_RARA	Combination	4,307	1,155	1,011	3,6638	3,3601	3,3846
564	0,85 COMB_RARA	Combination	4,307	11,459	1,011	2,9098	3,3095	11,1984

564	0,85 COMB_RARA	Combination	4,307	11,459	1,011	2,9098	3,3095	11,1984
564	1,35 COMB_RARA	Combination	4,307	14,831	1,011	2,9387	3,4661	8,5882
564	1,85 COMB_RARA	Combination	4,307	18,202	1,011	2,9677	3,6226	4,3502
564	0 COMB_RARA	Combination	-11,05	-37,68	-1,728	-10,05	-5,3264	-20,4078
564	0,425 COMB_RARA	Combination	-11,05	-28,67	-1,728	-10,0515	-4,9621	-11,1089
564	0,85 COMB_RARA	Combination	-11,05	-19,66	-1,728	-10,0531	-4,5979	-2,9861
564	0,85 COMB_RARA	Combination	-11,05	-19,66	-1,728	-10,0531	-4,5979	-2,9861
564	1,35 COMB_RARA	Combination	-11,05	-10,463	-1,728	-9,331	-4,2881	-3,9331
564	1,85 COMB_RARA	Combination	-11,05	-1,267	-1,728	-8,609	-3,9782	-6,5079
565	0 DEAD	LinStatic	0,554	-3,539	-0,241	2,2366	-0,6617	-0,1107
565	0,5 DEAD	LinStatic	0,554	-1,133	-0,241	2,2366	-0,541	1,0571
565	1 DEAD	LinStatic	0,554	1,273	-0,241	2,2366	-0,4203	1,0223
565	1 DEAD	LinStatic	0,554	1,273	-0,241	2,2366	-0,4203	1,0223
565	1,5 DEAD	LinStatic	0,554	3,678	-0,241	2,2366	-0,2996	-0,2154
565	2 DEAD	LinStatic	0,554	6,084	-0,241	2,2366	-0,179	-2,6559
565	2 DEAD	LinStatic	0,554	6,084	-0,241	2,2366	-0,179	-2,6559
565	2,15 DEAD	LinStatic	0,554	6,805	-0,241	2,2366	-0,1428	-3,6225
565	0 PAVIMENTAZIONE	LinStatic	0,173	-1,215	-0,087	0,6583	-0,2061	-0,0108
565	0,5 PAVIMENTAZIONE	LinStatic	0,173	-0,365	-0,087	0,6583	-0,1627	0,3841
565	1 PAVIMENTAZIONE	LinStatic	0,173	0,485	-0,087	0,6583	-0,1192	0,354
565	1 PAVIMENTAZIONE	LinStatic	0,173	0,485	-0,087	0,6583	-0,1192	0,354
565	1,5 PAVIMENTAZIONE	LinStatic	0,173	1,335	-0,087	0,6583	-0,0757	-0,1011
565	2 PAVIMENTAZIONE	LinStatic	0,173	2,185	-0,087	0,6583	-0,0322	-0,9811
565	2 PAVIMENTAZIONE	LinStatic	0,173	2,185	-0,087	0,6583	-0,0322	-0,9811
565	2,15 PAVIMENTAZIONE	LinStatic	0,173	2,44	-0,087	0,6583	-0,0192	-1,328
565	0 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,2653	-0,2388
565	0,5 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,2103	-0,3593
565	1 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,1552	-0,4798
565	1 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,1552	-0,4798
565	1,5 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,1002	-0,6003
565	2 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,0451	-0,7208
565	2 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,0451	-0,7208

565	2,15 BARRIERA+CORDOLO	LinStatic	0,316	0,241	-0,11	0,1831	-0,0286	-0,7569
565	0 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	-0,194	-0,1837
565	0,5 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	-0,1315	-0,1847
565	1 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	-0,069	-0,1858
565	1 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	-0,069	-0,1858
565	1,5 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	-0,0065	-0,1868
565	2 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	0,056	-0,1879
565	2 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	0,056	-0,1879
565	2,15 PARAPETTO	LinStatic	0,289	0,002121	-0,125	0,0281	0,0747	-0,1882
565	0 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,286	-0,1884
565	0,5 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2817	-0,2081
565	1 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2774	-0,2278
565	1 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2774	-0,2278
565	1,5 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2731	-0,2475
565	2 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2687	-0,2672
565	2 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2687	-0,2672
565	2,15 QK_MOBILI	LinStatic	0,09	0,039	-0,008648	-1,2396	-0,2674	-0,2731
565	0 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	-1,678	-1,5735
565	0,5 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	-1,1743	-1,7328
565	1 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	-0,6706	-1,8921
565	1 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	-0,6706	-1,8921
565	1,5 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	-0,1669	-2,0514
565	2 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	0,3368	-2,2107
565	2 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	0,3368	-2,2107
565	2,15 QK_FOLLA	LinStatic	2,404	0,319	-1,007	0,4249	0,4879	-2,2585
565	0 PERMANENTI	LinStatic	0,779	-0,972	-0,322	0,8695	-0,6654	-0,4332
565	0,5 PERMANENTI	LinStatic	0,779	-0,122	-0,322	0,8695	-0,5044	-0,1599
565	1 PERMANENTI	LinStatic	0,779	0,728	-0,322	0,8695	-0,3434	-0,3115
565	1 PERMANENTI	LinStatic	0,779	0,728	-0,322	0,8695	-0,3434	-0,3115
565	1,5 PERMANENTI	LinStatic	0,779	1,578	-0,322	0,8695	-0,1824	-0,8882
565	2 PERMANENTI	LinStatic	0,779	2,428	-0,322	0,8695	-0,0214	-1,8898
565	2 PERMANENTI	LinStatic	0,779	2,428	-0,322	0,8695	-0,0214	-1,8898

565	2,15 PERMANENTI	LinStatic	0,779	2,683	-0,322	0,8695	0,0269	-2,2732
565	0 Qk_Tandem_1	LinMoving	9,405	11,362	7,312	31,8622	21,7629	20,178
565	0,5 Qk_Tandem_1	LinMoving	9,405	51,457	7,312	32,5956	21,0094	42,2451
565	1 Qk_Tandem_1	LinMoving	9,405	91,552	7,312	33,329	20,2558	64,3123
565	1 Qk_Tandem_1	LinMoving	9,405	91,552	7,312	33,329	20,2558	64,3123
565	1,5 Qk_Tandem_1	LinMoving	9,405	141,575	7,312	41,9191	19,6025	40,568
565	2 Qk_Tandem_1	LinMoving	9,405	191,599	7,312	50,5091	18,9492	16,8237
565	2 Qk_Tandem_1	LinMoving	9,405	191,599	7,312	50,5091	18,9492	16,8237
565	2,15 Qk_Tandem_1	LinMoving	9,405	191,959	7,312	50,6408	18,9669	13,3656
565	0 Qk_Tandem_1	LinMoving	-52,025	-83,128	-3,644	-19,0932	-8,6406	-29,1285
565	0,5 Qk_Tandem_1	LinMoving	-52,025	-61,696	-3,644	-20,1015	-9,7034	-16,9603
565	1 Qk_Tandem_1	LinMoving	-52,025	-40,264	-3,644	-21,1099	-10,7662	-4,7922
565	1 Qk_Tandem_1	LinMoving	-52,025	-40,264	-3,644	-21,1099	-10,7662	-4,7922
565	1,5 Qk_Tandem_1	LinMoving	-52,025	-22,428	-3,644	-29,5222	-12,431	-22,4516
565	2 Qk_Tandem_1	LinMoving	-52,025	-4,592	-3,644	-37,9346	-14,0958	-40,111
565	2 Qk_Tandem_1	LinMoving	-52,025	-4,592	-3,644	-37,9346	-14,0958	-40,111
565	2,15 Qk_Tandem_1	LinMoving	-52,025	-3,387	-3,644	-37,9273	-14,7822	-62,4825
565	0 Qk_Tandem_2	LinMoving	6,489	7,512	7,186	20,1616	17,1651	14,0467
565	0,5 Qk_Tandem_2	LinMoving	6,489	33,384	7,186	20,6809	17,4387	30,1553
565	1 Qk_Tandem_2	LinMoving	6,489	59,256	7,186	21,2003	17,7123	46,2639
565	1 Qk_Tandem_2	LinMoving	6,489	59,256	7,186	21,2003	17,7123	46,2639
565	1,5 Qk_Tandem_2	LinMoving	6,489	136,138	7,186	34,0243	18,0347	33,6944
565	2 Qk_Tandem_2	LinMoving	6,489	213,02	7,186	46,8482	18,3571	21,125
565	2 Qk_Tandem_2	LinMoving	6,489	213,02	7,186	46,8482	18,3571	21,125
565	2,15 Qk_Tandem_2	LinMoving	6,489	214,315	7,186	47,3221	18,5879	15,5264
565	0 Qk_Tandem_2	LinMoving	-38,456	-58,48	-3,7	-16,8857	-8,2165	-20,3793
565	0,5 Qk_Tandem_2	LinMoving	-38,456	-45,103	-3,7	-17,4915	-10,2054	-12,4086
565	1 Qk_Tandem_2	LinMoving	-38,456	-31,727	-3,7	-18,0973	-12,1942	-4,4378
565	1 Qk_Tandem_2	LinMoving	-38,456	-31,727	-3,7	-18,0973	-12,1942	-4,4378
565	1,5 Qk_Tandem_2	LinMoving	-38,456	-19,166	-3,7	-31,1088	-14,5795	-15,895
565	2 Qk_Tandem_2	LinMoving	-38,456	-6,604	-3,7	-44,1204	-16,9648	-27,3523
565	2 Qk_Tandem_2	LinMoving	-38,456	-6,604	-3,7	-44,1204	-16,9648	-27,3523

565	2,15 Qk_Tandem_2	LinMoving	-38,456	-4,795	-3,7	-44,094	-17,7977	-49,5946
565	0 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	-4,4653	0,0628
565	0,5 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	-1,9269	0,0551
565	1 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	0,6115	0,0475
565	1 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	0,6115	0,0475
565	1,5 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	3,15	0,0399
565	2 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	5,6884	0,0323
565	2 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	5,6884	0,0323
565	2,15 FRENATURA	LinStatic	-0,153	0,015	-5,077	0,5818	6,4499	0,03
565	0 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	-1,1674	-0,5956
565	0,5 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	0,0975	-0,5234
565	1 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	1,3624	-0,4511
565	1 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	1,3624	-0,4511
565	1,5 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	2,6273	-0,3789
565	2 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	3,8922	-0,3067
565	2 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	3,8922	-0,3067
565	2,15 VENTO_TR_SC	LinStatic	-0,997	-0,144	-2,53	0,4598	4,2717	-0,285
565	0 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	-1,8098	-1,0249
565	0,5 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	-0,0701	-0,8758
565	1 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	1,6696	-0,7267
565	1 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	1,6696	-0,7267
565	1,5 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	3,4093	-0,5776
565	2 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	5,149	-0,4285
565	2 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	5,149	-0,4285
565	2,15 VENTO_TR_CA	LinStatic	-1,057	-0,298	-3,479	0,7898	5,671	-0,3838
565	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

565	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
565	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
565	0 Qk_Tandem_1_FQ	LinMoving	6,521	7,98	4,973	21,3329	14,9917	13,9611
565	0,5 Qk_Tandem_1_FQ	LinMoving	6,521	37,279	4,973	21,9103	14,4936	30,0003
565	1 Qk_Tandem_1_FQ	LinMoving	6,521	66,579	4,973	22,4877	13,9955	46,0394
565	1 Qk_Tandem_1_FQ	LinMoving	6,521	66,579	4,973	22,4877	13,9955	46,0394
565	1,5 Qk_Tandem_1_FQ	LinMoving	6,521	103,482	4,973	28,8603	13,5381	28,8288
565	2 Qk_Tandem_1_FQ	LinMoving	6,521	140,385	4,973	35,2329	13,0807	11,6182
565	2 Qk_Tandem_1_FQ	LinMoving	6,521	140,385	4,973	35,2329	13,0807	11,6182
565	2,15 Qk_Tandem_1_FQ	LinMoving	6,521	140,529	4,973	35,2855	13,0951	9,0833
565	0 Qk_Tandem_1_FQ	LinMoving	-37,491	-60,382	-2,557	-13,8688	-6,1355	-21,3311
565	0,5 Qk_Tandem_1_FQ	LinMoving	-37,491	-45,128	-2,557	-14,5652	-6,8321	-12,403
565	1 Qk_Tandem_1_FQ	LinMoving	-37,491	-29,874	-2,557	-15,2617	-7,5287	-3,4748
565	1 Qk_Tandem_1_FQ	LinMoving	-37,491	-29,874	-2,557	-15,2617	-7,5287	-3,4748
565	1,5 Qk_Tandem_1_FQ	LinMoving	-37,491	-16,55	-2,557	-21,5638	-8,6426	-16,2058
565	2 Qk_Tandem_1_FQ	LinMoving	-37,491	-3,226	-2,557	-27,8659	-9,7565	-28,9368
565	2 Qk_Tandem_1_FQ	LinMoving	-37,491	-3,226	-2,557	-27,8659	-9,7565	-28,9368
565	2,15 Qk_Tandem_1_FQ	LinMoving	-37,491	-2,322	-2,557	-27,863	-10,2223	-45,2904
565	0 Qk_Tandem_2_FQ	LinMoving	4,678	5,447	4,868	14,2253	12,0786	9,9583
565	0,5 Qk_Tandem_2_FQ	LinMoving	4,678	24,637	4,868	14,6224	12,2317	21,6647
565	1 Qk_Tandem_2_FQ	LinMoving	4,678	43,827	4,868	15,0195	12,3848	33,3711
565	1 Qk_Tandem_2_FQ	LinMoving	4,678	43,827	4,868	15,0195	12,3848	33,3711
565	1,5 Qk_Tandem_2_FQ	LinMoving	4,678	99,92	4,868	24,554	12,5579	23,8608
565	2 Qk_Tandem_2_FQ	LinMoving	4,678	156,014	4,868	34,0884	12,7309	14,3504
565	2 Qk_Tandem_2_FQ	LinMoving	4,678	156,014	4,868	34,0884	12,7309	14,3504

565	2,15 Qk_Tandem_2_FQ	LinMoving	4,678	156,532	4,868	34,278	12,8806	10,3731
565	0 Qk_Tandem_2_FQ	LinMoving	-27,932	-42,808	-2,562	-11,7957	-5,7613	-15,0242
565	0,5 Qk_Tandem_2_FQ	LinMoving	-27,932	-33,003	-2,562	-12,2335	-7,046	-9,1031
565	1 Qk_Tandem_2_FQ	LinMoving	-27,932	-23,199	-2,562	-12,6712	-8,3307	-3,1821
565	1 Qk_Tandem_2_FQ	LinMoving	-27,932	-23,199	-2,562	-12,6712	-8,3307	-3,1821
565	1,5 Qk_Tandem_2_FQ	LinMoving	-27,932	-13,859	-2,562	-22,2816	-9,8963	-11,618
565	2 Qk_Tandem_2_FQ	LinMoving	-27,932	-4,519	-2,562	-31,892	-11,4619	-20,054
565	2 Qk_Tandem_2_FQ	LinMoving	-27,932	-4,519	-2,562	-31,892	-11,4619	-20,054
565	2,15 Qk_Tandem_2_FQ	LinMoving	-27,932	-3,163	-2,562	-31,8814	-12,0166	-36,3896
565	0 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,143	-0,0942
565	0,5 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1409	-0,104
565	1 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1387	-0,1139
565	1 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1387	-0,1139
565	1,5 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1365	-0,1237
565	2 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1344	-0,1336
565	2 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1344	-0,1336
565	2,15 QK_MOBILI_FQ	LinStatic	0,045	0,02	-0,004324	-0,6198	-0,1337	-0,1365
565	0 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	0,381	0,0663
565	0,5 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-0,6899	0,0542
565	1 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-1,7608	0,0421
565	1 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-1,7608	0,0421
565	1,5 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-2,8317	0,03
565	2 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-3,9026	0,0178
565	2 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-3,9026	0,0178
565	2,15 FRENATURA_2	LinStatic	-0,114	0,024	2,142	0,5777	-4,2238	0,0142
565	0 RITIRO	LinStatic	0	0	0	0	0	0
565	0,5 RITIRO	LinStatic	0	0	0	0	0	0
565	1 RITIRO	LinStatic	0	0	0	0	0	0
565	1 RITIRO	LinStatic	0	0	0	0	0	0
565	1,5 RITIRO	LinStatic	0	0	0	0	0	0
565	2 RITIRO	LinStatic	0	0	0	0	0	0
565	2 RITIRO	LinStatic	0	0	0	0	0	0

565	2,15 RITIRO	LinStatic	0	0	0	0	0	0
565	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
565	0 Distorsioni	LinStatic	0	0	0	0	0	0
565	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
565	1 Distorsioni	LinStatic	0	0	0	0	0	0
565	1 Distorsioni	LinStatic	0	0	0	0	0	0
565	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
565	2 Distorsioni	LinStatic	0	0	0	0	0	0
565	2 Distorsioni	LinStatic	0	0	0	0	0	0
565	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
565	0 A_01_SLU_00	Combination	1,916	-6,235	-0,809	4,3237	-1,8914	-0,7993
565	0,5 A_01_SLU_00	Combination	1,916	-1,712	-0,809	4,3237	-1,487	1,1873
565	1 A_01_SLU_00	Combination	1,916	2,81	-0,809	4,3237	-1,0825	0,9127
565	1 A_01_SLU_00	Combination	1,916	2,81	-0,809	4,3237	-1,0825	0,9127
565	1,5 A_01_SLU_00	Combination	1,916	7,333	-0,809	4,3237	-0,6781	-1,6231
565	2 A_01_SLU_00	Combination	1,916	11,855	-0,809	4,3237	-0,2737	-6,4201
565	2 A_01_SLU_00	Combination	1,916	11,855	-0,809	4,3237	-0,2737	-6,4201
565	2,15 A_01_SLU_00	Combination	1,916	13,212	-0,809	4,3237	-0,1523	-8,3002
565	0 A_01_SLU_01	Combination	16,437	9,098	1,276	47,7232	21,3279	21,9816
565	0,5 A_01_SLU_01	Combination	16,437	67,749	1,276	48,7133	24,6079	53,7617
565	1 A_01_SLU_01	Combination	16,437	126,399	1,276	49,7034	27,8879	83,2805
565	1 A_01_SLU_01	Combination	16,437	126,399	1,276	49,7034	27,8879	83,2805
565	1,5 A_01_SLU_01	Combination	16,437	198,454	1,276	61,3	31,3032	48,6927
565	2 A_01_SLU_01	Combination	16,437	270,509	1,276	72,8966	34,7185	11,8437
565	2 A_01_SLU_01	Combination	16,437	270,509	1,276	72,8966	34,7185	11,8437

565	2,15 A_01_SLU_01	Combination	16,437	272,351	1,276	73,0743	36,0315	5,2961
565	0 A_01_SLU_01	Combination	-66,493	-118,463	-13,514	-21,0665	-19,7168	-44,5822
565	0,5 A_01_SLU_01	Combination	-66,493	-85,007	-13,514	-22,4278	-16,8543	-26,1657
565	1 A_01_SLU_01	Combination	-66,493	-51,551	-13,514	-23,7891	-13,9918	-10,0105
565	1 A_01_SLU_01	Combination	-66,493	-51,551	-13,514	-23,7891	-13,9918	-10,0105
565	1,5 A_01_SLU_01	Combination	-66,493	-22,95	-13,514	-35,1458	-11,9421	-36,3837
565	2 A_01_SLU_01	Combination	-66,493	5,65	-13,514	-46,5024	-9,8923	-65,0182
565	2 A_01_SLU_01	Combination	-66,493	5,65	-13,514	-46,5024	-9,8923	-65,0182
565	2,15 A_01_SLU_01	Combination	-66,493	8,635	-13,514	-46,4925	-9,5297	-97,0989
565	0 A_01_SLU_02	Combination	13,233	5,726	-8,744	38,418	7,9306	15,9042
565	0,5 A_01_SLU_02	Combination	13,233	54,198	-8,744	39,2841	15,2854	41,9543
565	1 A_01_SLU_02	Combination	13,233	102,669	-8,744	40,1502	22,6403	65,7431
565	1 A_01_SLU_02	Combination	13,233	102,669	-8,744	40,1502	22,6403	65,7431
565	1,5 A_01_SLU_02	Combination	13,233	162,546	-8,744	49,7091	30,0562	37,396
565	2 A_01_SLU_02	Combination	13,233	222,424	-8,744	59,2681	37,4721	6,7877
565	2 A_01_SLU_02	Combination	13,233	222,424	-8,744	59,2681	37,4721	6,7877
565	2,15 A_01_SLU_02	Combination	13,233	223,996	-8,744	59,347	39,9244	1,1067
565	0 A_01_SLU_02	Combination	-52,785	-96,817	-20,04	-14,3844	-23,7602	-37,0341
565	0,5 A_01_SLU_02	Combination	-52,785	-69,413	-20,04	-15,4291	-16,7031	-21,6506
565	1 A_01_SLU_02	Combination	-52,785	-42,01	-20,04	-16,4739	-9,646	-8,5282
565	1 A_01_SLU_02	Combination	-52,785	-42,01	-20,04	-16,4739	-9,646	-8,5282
565	1,5 A_01_SLU_02	Combination	-52,785	-17,502	-20,04	-25,927	-3,2149	-30,1559
565	2 A_01_SLU_02	Combination	-52,785	7,007	-20,04	-35,3802	3,2163	-54,0448
565	2 A_01_SLU_02	Combination	-52,785	7,007	-20,04	-35,3802	3,2163	-54,0448
565	2,15 A_01_SLU_02	Combination	-52,785	9,72	-20,04	-35,3758	4,9483	-80,4538
565	0 A_01_SLU_03	Combination	12,041	5,361	-10,381	39,0749	7,9915	14,643
565	0,5 A_01_SLU_03	Combination	12,041	53,832	-10,381	39,941	16,1648	40,8758
565	1 A_01_SLU_03	Combination	12,041	102,303	-10,381	40,8071	24,3381	64,8473
565	1 A_01_SLU_03	Combination	12,041	102,303	-10,381	40,8071	24,3381	64,8473
565	1,5 A_01_SLU_03	Combination	12,041	162,181	-10,381	50,366	32,5724	36,6829
565	2 A_01_SLU_03	Combination	12,041	222,059	-10,381	59,9249	40,8067	6,2573
565	2 A_01_SLU_03	Combination	12,041	222,059	-10,381	59,9249	40,8067	6,2573

565	2,15 A_01_SLU_03	Combination	12,041	223,631	-10,381	60,0039	43,5046	0,6311
565	0 A_01_SLU_03	Combination	-53,977	-97,182	-21,677	-13,7275	-23,6992	-38,2954
565	0,5 A_01_SLU_03	Combination	-53,977	-69,779	-21,677	-14,7723	-15,8237	-22,7291
565	1 A_01_SLU_03	Combination	-53,977	-42,375	-21,677	-15,817	-7,9482	-9,424
565	1 A_01_SLU_03	Combination	-53,977	-42,375	-21,677	-15,817	-7,9482	-9,424
565	1,5 A_01_SLU_03	Combination	-53,977	-17,867	-21,677	-25,2701	-0,6987	-30,869
565	2 A_01_SLU_03	Combination	-53,977	6,641	-21,677	-34,7233	6,5509	-54,5751
565	2 A_01_SLU_03	Combination	-53,977	6,641	-21,677	-34,7233	6,5509	-54,5751
565	2,15 A_01_SLU_03	Combination	-53,977	9,354	-21,677	-34,7189	8,5285	-80,9293
565	0 A_01_SLU_04	Combination	18,34	9,635	7,539	46,3015	24,5855	23,8263
565	0,5 A_01_SLU_04	Combination	18,34	68,286	7,539	47,2916	24,734	55,3381
565	1 A_01_SLU_04	Combination	18,34	126,936	7,539	48,2817	24,8825	84,5886
565	1 A_01_SLU_04	Combination	18,34	126,936	7,539	48,2817	24,8825	84,5886
565	1,5 A_01_SLU_04	Combination	18,34	198,991	7,539	59,8783	25,1664	49,7324
565	2 A_01_SLU_04	Combination	18,34	271,045	7,539	71,4749	25,4502	12,615
565	2 A_01_SLU_04	Combination	18,34	271,045	7,539	71,4749	25,4502	12,615
565	2,15 A_01_SLU_04	Combination	18,34	272,888	7,539	71,6526	25,8238	5,9869
565	0 A_01_SLU_04	Combination	-64,59	-117,926	-7,251	-22,4882	-16,4593	-42,7374
565	0,5 A_01_SLU_04	Combination	-64,59	-84,47	-7,251	-23,8495	-16,7282	-24,5893
565	1 A_01_SLU_04	Combination	-64,59	-51,014	-7,251	-25,2108	-16,9972	-8,7024
565	1 A_01_SLU_04	Combination	-64,59	-51,014	-7,251	-25,2108	-16,9972	-8,7024
565	1,5 A_01_SLU_04	Combination	-64,59	-22,414	-7,251	-36,5675	-18,0789	-35,344
565	2 A_01_SLU_04	Combination	-64,59	6,187	-7,251	-47,9241	-19,1606	-64,2468
565	2 A_01_SLU_04	Combination	-64,59	6,187	-7,251	-47,9241	-19,1606	-64,2468
565	2,15 A_01_SLU_04	Combination	-64,59	9,171	-7,251	-47,9142	-19,7374	-96,408
565	0 A_01_SLU_05	Combination	-1,254	-7,129	-11,247	6,6932	-7,3206	-3,8739
565	0,5 A_01_SLU_05	Combination	-1,254	-2,607	-11,247	6,6932	-1,6971	-1,44
565	1 A_01_SLU_05	Combination	-1,254	1,916	-11,247	6,6932	3,9264	-1,2674
565	1 A_01_SLU_05	Combination	-1,254	1,916	-11,247	6,6932	3,9264	-1,2674
565	1,5 A_01_SLU_05	Combination	-1,254	6,438	-11,247	6,6932	9,55	-3,3559
565	2 A_01_SLU_05	Combination	-1,254	10,961	-11,247	6,6932	15,1735	-7,7057
565	2 A_01_SLU_05	Combination	-1,254	10,961	-11,247	6,6932	15,1735	-7,7057

565	2,15 A_01_SLU_05	Combination	-1,254	12,318	-11,247	6,6932	16,8606	-9,4516
565	0 A_01_SLU_06	Combination	15,854	10,823	1,522	46,5057	21,8922	22,2369
565	0,5 A_01_SLU_06	Combination	15,854	68,206	1,522	47,4957	25,0495	53,4716
565	1 A_01_SLU_06	Combination	15,854	125,59	1,522	48,4858	28,2067	83,0785
565	1 A_01_SLU_06	Combination	15,854	125,59	1,522	48,4858	28,2067	83,0785
565	1,5 A_01_SLU_06	Combination	15,854	196,378	1,522	60,0824	31,4993	49,2122
565	2 A_01_SLU_06	Combination	15,854	267,165	1,522	71,679	34,7918	13,7181
565	2 A_01_SLU_06	Combination	15,854	267,165	1,522	71,679	34,7918	13,7181
565	2,15 A_01_SLU_06	Combination	15,854	268,627	1,522	71,8567	36,068	7,7006
565	0 A_01_SLU_06	Combination	-67,076	-116,739	-13,268	-22,2841	-19,1525	-44,3268
565	0,5 A_01_SLU_06	Combination	-67,076	-84,55	-13,268	-23,6454	-16,4128	-26,4558
565	1 A_01_SLU_06	Combination	-67,076	-52,361	-13,268	-25,0067	-13,673	-10,2125
565	1 A_01_SLU_06	Combination	-67,076	-52,361	-13,268	-25,0067	-13,673	-10,2125
565	1,5 A_01_SLU_06	Combination	-67,076	-25,027	-13,268	-36,3633	-11,746	-35,8642
565	2 A_01_SLU_06	Combination	-67,076	2,307	-13,268	-47,72	-9,819	-63,1437
565	2 A_01_SLU_06	Combination	-67,076	2,307	-13,268	-47,72	-9,819	-63,1437
565	2,15 A_01_SLU_06	Combination	-67,076	4,911	-13,268	-47,7101	-9,4932	-94,6944
565	0 A_01_SLU_07	Combination	12,649	7,451	-8,498	37,2005	8,4949	16,1596
565	0,5 A_01_SLU_07	Combination	12,649	54,655	-8,498	38,0666	15,727	41,6642
565	1 A_01_SLU_07	Combination	12,649	101,859	-8,498	38,9327	22,9591	65,5411
565	1 A_01_SLU_07	Combination	12,649	101,859	-8,498	38,9327	22,9591	65,5411
565	1,5 A_01_SLU_07	Combination	12,649	160,47	-8,498	48,4916	30,2522	37,9155
565	2 A_01_SLU_07	Combination	12,649	219,081	-8,498	58,0505	37,5454	8,6622
565	2 A_01_SLU_07	Combination	12,649	219,081	-8,498	58,0505	37,5454	8,6622
565	2,15 A_01_SLU_07	Combination	12,649	220,273	-8,498	58,1295	39,9609	3,5112
565	0 A_01_SLU_07	Combination	-53,368	-95,092	-19,794	-15,602	-23,1959	-36,7788
565	0,5 A_01_SLU_07	Combination	-53,368	-68,956	-19,794	-16,6467	-16,2616	-21,9406
565	1 A_01_SLU_07	Combination	-53,368	-42,82	-19,794	-17,6914	-9,3272	-8,7302
565	1 A_01_SLU_07	Combination	-53,368	-42,82	-19,794	-17,6914	-9,3272	-8,7302
565	1,5 A_01_SLU_07	Combination	-53,368	-19,578	-19,794	-27,1446	-3,0188	-29,6364
565	2 A_01_SLU_07	Combination	-53,368	3,663	-19,794	-36,5977	3,2896	-52,1703
565	2 A_01_SLU_07	Combination	-53,368	3,663	-19,794	-36,5977	3,2896	-52,1703

565	2,15 A_01_SLU_07	Combination	-53,368	5,996	-19,794	-36,5933	4,9848	-78,0493
565	0 A_01_SLU_08	Combination	11,458	7,085	-10,135	37,8574	8,5558	14,8984
565	0,5 A_01_SLU_08	Combination	11,458	54,289	-10,135	38,7235	16,6064	40,5857
565	1 A_01_SLU_08	Combination	11,458	101,494	-10,135	39,5895	24,6569	64,6453
565	1 A_01_SLU_08	Combination	11,458	101,494	-10,135	39,5895	24,6569	64,6453
565	1,5 A_01_SLU_08	Combination	11,458	160,104	-10,135	49,1485	32,7685	37,2024
565	2 A_01_SLU_08	Combination	11,458	218,715	-10,135	58,7074	40,8801	8,1318
565	2 A_01_SLU_08	Combination	11,458	218,715	-10,135	58,7074	40,8801	8,1318
565	2,15 A_01_SLU_08	Combination	11,458	219,908	-10,135	58,7864	43,5411	3,0356
565	0 A_01_SLU_08	Combination	-54,56	-95,458	-21,431	-14,9451	-23,1349	-38,04
565	0,5 A_01_SLU_08	Combination	-54,56	-69,321	-21,431	-15,9898	-15,3822	-23,0191
565	1 A_01_SLU_08	Combination	-54,56	-43,185	-21,431	-17,0345	-7,6294	-9,626
565	1 A_01_SLU_08	Combination	-54,56	-43,185	-21,431	-17,0345	-7,6294	-9,626
565	1,5 A_01_SLU_08	Combination	-54,56	-19,943	-21,431	-26,4877	-0,5026	-30,3495
565	2 A_01_SLU_08	Combination	-54,56	3,298	-21,431	-35,9408	6,6242	-52,7007
565	2 A_01_SLU_08	Combination	-54,56	3,298	-21,431	-35,9408	6,6242	-52,7007
565	2,15 A_01_SLU_08	Combination	-54,56	5,631	-21,431	-35,9364	8,565	-78,5248
565	0 A_01_SLU_09	Combination	17,756	11,359	7,785	45,084	25,1498	24,0817
565	0,5 A_01_SLU_09	Combination	17,756	68,743	7,785	46,074	25,1755	55,048
565	1 A_01_SLU_09	Combination	17,756	126,127	7,785	47,0641	25,2013	84,3865
565	1 A_01_SLU_09	Combination	17,756	126,127	7,785	47,0641	25,2013	84,3865
565	1,5 A_01_SLU_09	Combination	17,756	196,914	7,785	58,6607	25,3624	50,2519
565	2 A_01_SLU_09	Combination	17,756	267,702	7,785	70,2573	25,5235	14,4895
565	2 A_01_SLU_09	Combination	17,756	267,702	7,785	70,2573	25,5235	14,4895
565	2,15 A_01_SLU_09	Combination	17,756	269,164	7,785	70,435	25,8603	8,3914
565	0 A_01_SLU_09	Combination	-65,174	-116,202	-7,005	-23,7058	-15,895	-42,4821
565	0,5 A_01_SLU_09	Combination	-65,174	-84,013	-7,005	-25,0671	-16,2867	-24,8794
565	1 A_01_SLU_09	Combination	-65,174	-51,824	-7,005	-26,4284	-16,6784	-8,9044
565	1 A_01_SLU_09	Combination	-65,174	-51,824	-7,005	-26,4284	-16,6784	-8,9044
565	1,5 A_01_SLU_09	Combination	-65,174	-24,49	-7,005	-37,785	-17,8828	-34,8245
565	2 A_01_SLU_09	Combination	-65,174	2,844	-7,005	-49,1417	-19,0873	-62,3723
565	2 A_01_SLU_09	Combination	-65,174	2,844	-7,005	-49,1417	-19,0873	-62,3723

565	2,15 A_01_SLU_09	Combination	-65,174	5,448	-7,005	-49,1318	-19,7009	-94,0035
565	0 A_01_SLU_10	Combination	-1,837	-5,405	-11,002	5,4756	-6,7563	-3,6186
565	0,5 A_01_SLU_10	Combination	-1,837	-2,149	-11,002	5,4756	-1,2556	-1,7301
565	1 A_01_SLU_10	Combination	-1,837	1,106	-11,002	5,4756	4,2452	-1,4694
565	1 A_01_SLU_10	Combination	-1,837	1,106	-11,002	5,4756	4,2452	-1,4694
565	1,5 A_01_SLU_10	Combination	-1,837	4,362	-11,002	5,4756	9,746	-2,8364
565	2 A_01_SLU_10	Combination	-1,837	7,617	-11,002	5,4756	15,2468	-5,8313
565	2 A_01_SLU_10	Combination	-1,837	7,617	-11,002	5,4756	15,2468	-5,8313
565	2,15 A_01_SLU_10	Combination	-1,837	8,594	-11,002	5,4756	16,8971	-7,0471
565	0 A_02_SLU_01	Combination	12,502	3,901	1,107	31,9274	15,1209	13,7043
565	0,5 A_02_SLU_01	Combination	12,502	43,351	1,107	32,6285	19,7875	37,4403
565	1 A_02_SLU_01	Combination	12,502	82,801	1,107	33,3296	24,4542	58,9152
565	1 A_02_SLU_01	Combination	12,502	82,801	1,107	33,3296	24,4542	58,9152
565	1,5 A_02_SLU_01	Combination	12,502	191,114	1,107	50,642	29,1866	39,4134
565	2 A_02_SLU_01	Combination	12,502	299,426	1,107	67,9544	33,9191	17,6504
565	2 A_02_SLU_01	Combination	12,502	299,426	1,107	67,9544	33,9191	17,6504
565	2,15 A_02_SLU_01	Combination	12,502	302,531	1,107	68,5941	35,5199	8,2132
565	0 A_02_SLU_01	Combination	-48,174	-85,188	-13,589	-18,0864	-19,1444	-32,7708
565	0,5 A_02_SLU_01	Combination	-48,174	-62,607	-13,589	-18,9042	-17,532	-20,0208
565	1 A_02_SLU_01	Combination	-48,174	-40,026	-13,589	-19,722	-15,9197	-9,5321
565	1 A_02_SLU_01	Combination	-48,174	-40,026	-13,589	-19,722	-15,9197	-9,5321
565	1,5 A_02_SLU_01	Combination	-48,174	-18,546	-13,589	-37,2876	-14,8425	-27,5323
565	2 A_02_SLU_01	Combination	-48,174	2,934	-13,589	-54,8533	-13,7654	-47,7938
565	2 A_02_SLU_01	Combination	-48,174	2,934	-13,589	-54,8533	-13,7654	-47,7938
565	2,15 A_02_SLU_01	Combination	-48,174	6,733	-13,589	-54,8176	-13,6006	-79,7002
565	0 A_02_SLU_02	Combination	10,526	1,94	1,926	27,7505	10,8305	9,9053
565	0,5 A_02_SLU_02	Combination	10,526	35,248	1,926	28,3461	13,7482	29,4495
565	1 A_02_SLU_02	Combination	10,526	68,555	1,926	28,9418	16,6658	46,7325
565	1 A_02_SLU_02	Combination	10,526	68,555	1,926	28,9418	16,6658	46,7325
565	1,5 A_02_SLU_02	Combination	10,526	157,217	1,926	43,2434	19,6134	29,9291
565	2 A_02_SLU_02	Combination	10,526	245,88	1,926	57,5451	22,5609	10,8644
565	2 A_02_SLU_02	Combination	10,526	245,88	1,926	57,5451	22,5609	10,8644

565	2,15 A_02_SLU_02	Combination	10,526	248,014	1,926	57,8294	23,5919	3,0177
565	0 A_02_SLU_02	Combination	-38,389	-70,443	-9,22	-11,2811	-15,9294	-27,5684
565	0,5 A_02_SLU_02	Combination	-38,389	-51,213	-9,22	-11,9377	-15,1685	-16,7022
565	1 A_02_SLU_02	Combination	-38,389	-31,984	-9,22	-12,5943	-14,4075	-8,0973
565	1 A_02_SLU_02	Combination	-38,389	-31,984	-9,22	-12,5943	-14,4075	-8,0973
565	1,5 A_02_SLU_02	Combination	-38,389	-13,451	-9,22	-27,0099	-14,0678	-23,2891
565	2 A_02_SLU_02	Combination	-38,389	5,081	-9,22	-41,4254	-13,7282	-40,7422
565	2 A_02_SLU_02	Combination	-38,389	5,081	-9,22	-41,4254	-13,7282	-40,7422
565	2,15 A_02_SLU_02	Combination	-38,389	8,472	-9,22	-41,4096	-13,7539	-67,1263
565	0 A_02_SLU_03	Combination	9,315	1,571	-3,32	28,4094	8,4683	8,6423
565	0,5 A_02_SLU_03	Combination	9,315	34,878	-3,32	29,0051	14,009	28,3715
565	1 A_02_SLU_03	Combination	9,315	68,185	-3,32	29,6007	19,5498	45,8394
565	1 A_02_SLU_03	Combination	9,315	68,185	-3,32	29,6007	19,5498	45,8394
565	1,5 A_02_SLU_03	Combination	9,315	156,847	-3,32	43,9024	25,1204	29,221
565	2 A_02_SLU_03	Combination	9,315	245,51	-3,32	58,2041	30,691	10,3413
565	2 A_02_SLU_03	Combination	9,315	245,51	-3,32	58,2041	30,691	10,3413
565	2,15 A_02_SLU_03	Combination	9,315	247,644	-3,32	58,4884	32,509	2,5501
565	0 A_02_SLU_03	Combination	-39,6	-70,813	-14,466	-10,6221	-18,2916	-28,8314
565	0,5 A_02_SLU_03	Combination	-39,6	-51,583	-14,466	-11,2788	-14,9076	-17,7803
565	1 A_02_SLU_03	Combination	-39,6	-32,354	-14,466	-11,9354	-11,5235	-8,9904
565	1 A_02_SLU_03	Combination	-39,6	-32,354	-14,466	-11,9354	-11,5235	-8,9904
565	1,5 A_02_SLU_03	Combination	-39,6	-13,821	-14,466	-26,3509	-8,5608	-23,9972
565	2 A_02_SLU_03	Combination	-39,6	4,711	-14,466	-40,7665	-5,598	-41,2653
565	2 A_02_SLU_03	Combination	-39,6	4,711	-14,466	-40,7665	-5,598	-41,2653
565	2,15 A_02_SLU_03	Combination	-39,6	8,102	-14,466	-40,7506	-4,8368	-67,594
565	0 A_02_SLU_04	Combination	14,404	4,438	7,37	30,5057	18,3784	15,549
565	0,5 A_02_SLU_04	Combination	14,404	43,888	7,37	31,2068	19,9136	39,0168
565	1 A_02_SLU_04	Combination	14,404	83,338	7,37	31,9079	21,4488	60,2232
565	1 A_02_SLU_04	Combination	14,404	83,338	7,37	31,9079	21,4488	60,2232
565	1,5 A_02_SLU_04	Combination	14,404	191,65	7,37	49,2203	23,0498	40,4531
565	2 A_02_SLU_04	Combination	14,404	299,963	7,37	66,5327	24,6508	18,4218
565	2 A_02_SLU_04	Combination	14,404	299,963	7,37	66,5327	24,6508	18,4218

565	2,15 A_02_SLU_04	Combination	14,404	303,068	7,37	67,1724	25,3122	8,904
565	0 A_02_SLU_04	Combination	-46,272	-84,652	-7,326	-19,5081	-15,8868	-30,9261
565	0,5 A_02_SLU_04	Combination	-46,272	-62,071	-7,326	-20,3259	-17,4059	-18,4444
565	1 A_02_SLU_04	Combination	-46,272	-39,49	-7,326	-21,1438	-18,9251	-8,224
565	1 A_02_SLU_04	Combination	-46,272	-39,49	-7,326	-21,1438	-18,9251	-8,224
565	1,5 A_02_SLU_04	Combination	-46,272	-18,009	-7,326	-38,7094	-20,9794	-26,4926
565	2 A_02_SLU_04	Combination	-46,272	3,471	-7,326	-56,275	-23,0336	-47,0225
565	2 A_02_SLU_04	Combination	-46,272	3,471	-7,326	-56,275	-23,0336	-47,0225
565	2,15 A_02_SLU_04	Combination	-46,272	7,269	-7,326	-56,2393	-23,8083	-79,0094
565	0 A_02_SLU_05	Combination	-1,254	-7,129	-11,247	6,6932	-7,3206	-3,8739
565	0,5 A_02_SLU_05	Combination	-1,254	-2,607	-11,247	6,6932	-1,6971	-1,44
565	1 A_02_SLU_05	Combination	-1,254	1,916	-11,247	6,6932	3,9264	-1,2674
565	1 A_02_SLU_05	Combination	-1,254	1,916	-11,247	6,6932	3,9264	-1,2674
565	1,5 A_02_SLU_05	Combination	-1,254	6,438	-11,247	6,6932	9,55	-3,3559
565	2 A_02_SLU_05	Combination	-1,254	10,961	-11,247	6,6932	15,1735	-7,7057
565	2 A_02_SLU_05	Combination	-1,254	10,961	-11,247	6,6932	15,1735	-7,7057
565	2,15 A_02_SLU_05	Combination	-1,254	12,318	-11,247	6,6932	16,8606	-9,4516
565	0 A_02_SLU_06	Combination	11,918	5,625	1,352	30,7099	15,6852	13,9597
565	0,5 A_02_SLU_06	Combination	11,918	43,808	1,352	31,411	20,2291	37,1503
565	1 A_02_SLU_06	Combination	11,918	81,991	1,352	32,112	24,773	58,7131
565	1 A_02_SLU_06	Combination	11,918	81,991	1,352	32,112	24,773	58,7131
565	1,5 A_02_SLU_06	Combination	11,918	189,037	1,352	49,4244	29,3827	39,9329
565	2 A_02_SLU_06	Combination	11,918	296,083	1,352	66,7368	33,9924	19,5249
565	2 A_02_SLU_06	Combination	11,918	296,083	1,352	66,7368	33,9924	19,5249
565	2,15 A_02_SLU_06	Combination	11,918	298,808	1,352	67,3765	35,5564	10,6177
565	0 A_02_SLU_06	Combination	-48,757	-83,464	-13,343	-19,3039	-18,5801	-32,5155
565	0,5 A_02_SLU_06	Combination	-48,757	-62,15	-13,343	-20,1218	-17,0905	-20,3109
565	1 A_02_SLU_06	Combination	-48,757	-40,836	-13,343	-20,9396	-15,6009	-9,7341
565	1 A_02_SLU_06	Combination	-48,757	-40,836	-13,343	-20,9396	-15,6009	-9,7341
565	1,5 A_02_SLU_06	Combination	-48,757	-20,623	-13,343	-38,5052	-14,6465	-27,0128
565	2 A_02_SLU_06	Combination	-48,757	-0,41	-13,343	-56,0708	-13,692	-45,9194
565	2 A_02_SLU_06	Combination	-48,757	-0,41	-13,343	-56,0708	-13,692	-45,9194

565	2,15 A_02_SLU_06	Combination	-48,757	3,009	-13,343	-56,0352	-13,5641	-77,2957
565	0 A_02_SLU_07	Combination	9,942	3,665	2,172	26,5329	11,3948	10,1607
565	0,5 A_02_SLU_07	Combination	9,942	35,705	2,172	27,1286	14,1897	29,1595
565	1 A_02_SLU_07	Combination	9,942	67,745	2,172	27,7242	16,9846	46,5305
565	1 A_02_SLU_07	Combination	9,942	67,745	2,172	27,7242	16,9846	46,5305
565	1,5 A_02_SLU_07	Combination	9,942	155,141	2,172	42,0259	19,8094	30,4486
565	2 A_02_SLU_07	Combination	9,942	242,537	2,172	56,3276	22,6342	12,7389
565	2 A_02_SLU_07	Combination	9,942	242,537	2,172	56,3276	22,6342	12,7389
565	2,15 A_02_SLU_07	Combination	9,942	244,29	2,172	56,6119	23,6284	5,4222
565	0 A_02_SLU_07	Combination	-38,972	-68,718	-8,974	-12,4987	-15,3651	-27,3131
565	0,5 A_02_SLU_07	Combination	-38,972	-50,756	-8,974	-13,1553	-14,7269	-16,9923
565	1 A_02_SLU_07	Combination	-38,972	-32,793	-8,974	-13,8119	-14,0887	-8,2993
565	1 A_02_SLU_07	Combination	-38,972	-32,793	-8,974	-13,8119	-14,0887	-8,2993
565	1,5 A_02_SLU_07	Combination	-38,972	-15,528	-8,974	-28,2274	-13,8718	-22,7696
565	2 A_02_SLU_07	Combination	-38,972	1,737	-8,974	-42,643	-13,6549	-38,8677
565	2 A_02_SLU_07	Combination	-38,972	1,737	-8,974	-42,643	-13,6549	-38,8677
565	2,15 A_02_SLU_07	Combination	-38,972	4,748	-8,974	-42,6272	-13,7174	-64,7218
565	0 A_02_SLU_08	Combination	8,731	3,295	-3,075	27,1919	9,0326	8,8977
565	0,5 A_02_SLU_08	Combination	8,731	35,335	-3,075	27,7875	14,4506	28,0814
565	1 A_02_SLU_08	Combination	8,731	67,375	-3,075	28,3832	19,8686	45,6374
565	1 A_02_SLU_08	Combination	8,731	67,375	-3,075	28,3832	19,8686	45,6374
565	1,5 A_02_SLU_08	Combination	8,731	154,771	-3,075	42,6848	25,3165	29,7405
565	2 A_02_SLU_08	Combination	8,731	242,167	-3,075	56,9865	30,7644	12,2158
565	2 A_02_SLU_08	Combination	8,731	242,167	-3,075	56,9865	30,7644	12,2158
565	2,15 A_02_SLU_08	Combination	8,731	243,92	-3,075	57,2708	32,5455	4,9545
565	0 A_02_SLU_08	Combination	-40,183	-69,088	-14,22	-11,8397	-17,7273	-28,576
565	0,5 A_02_SLU_08	Combination	-40,183	-51,126	-14,22	-12,4963	-14,466	-18,0703
565	1 A_02_SLU_08	Combination	-40,183	-33,163	-14,22	-13,1529	-11,2047	-9,1924
565	1 A_02_SLU_08	Combination	-40,183	-33,163	-14,22	-13,1529	-11,2047	-9,1924
565	1,5 A_02_SLU_08	Combination	-40,183	-15,898	-14,22	-27,5685	-8,3647	-23,4777
565	2 A_02_SLU_08	Combination	-40,183	1,367	-14,22	-41,984	-5,5247	-39,3909
565	2 A_02_SLU_08	Combination	-40,183	1,367	-14,22	-41,984	-5,5247	-39,3909

565	2,15 A_02_SLU_08	Combination	-40,183	4,379	-14,22	-41,9682	-4,8003	-65,1895
565	0 A_02_SLU_09	Combination	13,821	6,162	7,615	29,2882	18,9427	15,8044
565	0,5 A_02_SLU_09	Combination	13,821	44,345	7,615	29,9892	20,3552	38,7267
565	1 A_02_SLU_09	Combination	13,821	82,528	7,615	30,6903	21,7676	60,0212
565	1 A_02_SLU_09	Combination	13,821	82,528	7,615	30,6903	21,7676	60,0212
565	1,5 A_02_SLU_09	Combination	13,821	189,574	7,615	48,0027	23,2459	40,9726
565	2 A_02_SLU_09	Combination	13,821	296,62	7,615	65,3151	24,7241	20,2962
565	2 A_02_SLU_09	Combination	13,821	296,62	7,615	65,3151	24,7241	20,2962
565	2,15 A_02_SLU_09	Combination	13,821	299,344	7,615	65,9548	25,3487	11,3085
565	0 A_02_SLU_09	Combination	-46,855	-82,927	-7,08	-20,7256	-15,3225	-30,6707
565	0,5 A_02_SLU_09	Combination	-46,855	-61,613	-7,08	-21,5435	-16,9644	-18,7345
565	1 A_02_SLU_09	Combination	-46,855	-40,299	-7,08	-22,3613	-18,6062	-8,426
565	1 A_02_SLU_09	Combination	-46,855	-40,299	-7,08	-22,3613	-18,6062	-8,426
565	1,5 A_02_SLU_09	Combination	-46,855	-20,086	-7,08	-39,9269	-20,7833	-25,9731
565	2 A_02_SLU_09	Combination	-46,855	0,127	-7,08	-57,4925	-22,9603	-45,148
565	2 A_02_SLU_09	Combination	-46,855	0,127	-7,08	-57,4925	-22,9603	-45,148
565	2,15 A_02_SLU_09	Combination	-46,855	3,546	-7,08	-57,4569	-23,7718	-76,6049
565	0 A_02_SLU_10	Combination	-1,837	-5,405	-11,002	5,4756	-6,7563	-3,6186
565	0,5 A_02_SLU_10	Combination	-1,837	-2,149	-11,002	5,4756	-1,2556	-1,7301
565	1 A_02_SLU_10	Combination	-1,837	1,106	-11,002	5,4756	4,2452	-1,4694
565	1 A_02_SLU_10	Combination	-1,837	1,106	-11,002	5,4756	4,2452	-1,4694
565	1,5 A_02_SLU_10	Combination	-1,837	4,362	-11,002	5,4756	9,746	-2,8364
565	2 A_02_SLU_10	Combination	-1,837	7,617	-11,002	5,4756	15,2468	-5,8313
565	2 A_02_SLU_10	Combination	-1,837	7,617	-11,002	5,4756	15,2468	-5,8313
565	2,15 A_02_SLU_10	Combination	-1,837	8,594	-11,002	5,4756	16,8971	-7,0471
565	0 COMBO_Deaf	Combination	0,748	-4,777	-0,326	3,0194	-0,8932	-0,1495
565	0,5 COMBO_Deaf	Combination	0,748	-1,53	-0,326	3,0194	-0,7303	1,4272
565	1 COMBO_Deaf	Combination	0,748	1,718	-0,326	3,0194	-0,5674	1,38
565	1 COMBO_Deaf	Combination	0,748	1,718	-0,326	3,0194	-0,5674	1,38
565	1,5 COMBO_Deaf	Combination	0,748	4,965	-0,326	3,0194	-0,4045	-0,2908
565	2 COMBO_Deaf	Combination	0,748	8,213	-0,326	3,0194	-0,2416	-3,5854
565	2 COMBO_Deaf	Combination	0,748	8,213	-0,326	3,0194	-0,2416	-3,5854

565	2,15 COMBO_Dead	Combination	0,748	9,187	-0,326	3,0194	-0,1927	-4,8904
565	0 COMBO_Permanenti	Combination	1,168	-1,458	-0,483	1,3043	-0,9982	-0,6499
565	0,5 COMBO_Permanenti	Combination	1,168	-0,183	-0,483	1,3043	-0,7566	-0,2398
565	1 COMBO_Permanenti	Combination	1,168	1,092	-0,483	1,3043	-0,5151	-0,4673
565	1 COMBO_Permanenti	Combination	1,168	1,092	-0,483	1,3043	-0,5151	-0,4673
565	1,5 COMBO_Permanenti	Combination	1,168	2,367	-0,483	1,3043	-0,2736	-1,3323
565	2 COMBO_Permanenti	Combination	1,168	3,642	-0,483	1,3043	-0,032	-2,8348
565	2 COMBO_Permanenti	Combination	1,168	3,642	-0,483	1,3043	-0,032	-2,8348
565	2,15 COMBO_Permanenti	Combination	1,168	4,025	-0,483	1,3043	0,0404	-3,4098
565	0 COMBO1_MOBILI	Combination	14,521	15,333	2,085	43,3996	23,2193	22,7809
565	0,5 COMBO1_MOBILI	Combination	14,521	69,461	2,085	44,3896	26,0949	52,5743
565	1 COMBO1_MOBILI	Combination	14,521	123,589	2,085	45,3797	28,9704	82,3678
565	1 COMBO1_MOBILI	Combination	14,521	123,589	2,085	45,3797	28,9704	82,3678
565	1,5 COMBO1_MOBILI	Combination	14,521	191,121	2,085	56,9763	31,9813	50,3158
565	2 COMBO1_MOBILI	Combination	14,521	258,653	2,085	68,573	34,9921	18,2638
565	2 COMBO1_MOBILI	Combination	14,521	258,653	2,085	68,573	34,9921	18,2638
565	2,15 COMBO1_MOBILI	Combination	14,521	259,139	2,085	68,7506	36,1838	13,5963
565	0 COMBO1_MOBILI	Combination	-68,409	-112,229	-12,705	-25,3902	-17,8254	-43,7829
565	0,5 COMBO1_MOBILI	Combination	-68,409	-83,295	-12,705	-26,7515	-15,3674	-27,353
565	1 COMBO1_MOBILI	Combination	-68,409	-54,362	-12,705	-28,1128	-12,9093	-10,9232
565	1 COMBO1_MOBILI	Combination	-68,409	-54,362	-12,705	-28,1128	-12,9093	-10,9232
565	1,5 COMBO1_MOBILI	Combination	-68,409	-30,283	-12,705	-39,4694	-11,264	-34,7606
565	2 COMBO1_MOBILI	Combination	-68,409	-6,205	-12,705	-50,8261	-9,6187	-58,598
565	2 COMBO1_MOBILI	Combination	-68,409	-6,205	-12,705	-50,8261	-9,6187	-58,598
565	2,15 COMBO1_MOBILI	Combination	-68,409	-4,578	-12,705	-50,8162	-9,3774	-88,7987
565	0 COMBO2_MOBILI	Combination	10,586	10,135	1,916	27,6038	17,0123	14,5036
565	0,5 COMBO2_MOBILI	Combination	10,586	45,063	1,916	28,3049	21,2745	36,253
565	1 COMBO2_MOBILI	Combination	10,586	79,99	1,916	29,0059	25,5367	58,0024
565	1 COMBO2_MOBILI	Combination	10,586	79,99	1,916	29,0059	25,5367	58,0024
565	1,5 COMBO2_MOBILI	Combination	10,586	183,781	1,916	46,3183	29,8647	41,0365
565	2 COMBO2_MOBILI	Combination	10,586	287,571	1,916	63,6307	34,1928	24,0706
565	2 COMBO2_MOBILI	Combination	10,586	287,571	1,916	63,6307	34,1928	24,0706

565	2,15 COMBO2_MOBILI	Combination	10,586	289,319	1,916	64,2704	35,6723	16,5134
565	0 COMBO2_MOBILI	Combination	-50,09	-78,954	-12,78	-22,41	-17,253	-31,9715
565	0,5 COMBO2_MOBILI	Combination	-50,09	-60,895	-12,78	-23,2279	-16,0451	-21,2082
565	1 COMBO2_MOBILI	Combination	-50,09	-42,837	-12,78	-24,0457	-14,8372	-10,4448
565	1 COMBO2_MOBILI	Combination	-50,09	-42,837	-12,78	-24,0457	-14,8372	-10,4448
565	1,5 COMBO2_MOBILI	Combination	-50,09	-25,879	-12,78	-41,6113	-14,1644	-25,9092
565	2 COMBO2_MOBILI	Combination	-50,09	-8,921	-12,78	-59,1769	-13,4917	-41,3737
565	2 COMBO2_MOBILI	Combination	-50,09	-8,921	-12,78	-59,1769	-13,4917	-41,3737
565	2,15 COMBO2_MOBILI	Combination	-50,09	-6,479	-12,78	-59,1413	-13,4483	-71,4
565	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
565	0 COMB_RARA	Combination	4,307	-1,58	1,011	10,868	3,6226	4,0601
565	0,5 COMB_RARA	Combination	4,307	11,699	1,011	11,0513	3,8429	10,9733
565	1 COMB_RARA	Combination	4,307	24,978	1,011	11,2347	4,0633	16,2588
565	1 COMB_RARA	Combination	4,307	24,978	1,011	11,2347	4,0633	16,2588
565	1,5 COMB_RARA	Combination	4,307	40,74	1,011	13,3822	4,3086	8,4637
565	2 COMB_RARA	Combination	4,307	56,501	1,011	15,5297	4,554	-0,9592
565	2 COMB_RARA	Combination	4,307	56,501	1,011	15,5297	4,554	-0,9592
565	2,15 COMB_RARA	Combination	4,307	57,568	1,011	15,5626	4,681	-3,1872
565	0 COMB_RARA	Combination	-11,05	-25,203	-1,728	-1,8709	-3,9782	-8,2666
565	0,5 COMB_RARA	Combination	-11,05	-16,589	-1,728	-2,123	-3,8352	-3,8281
565	1 COMB_RARA	Combination	-11,05	-7,976	-1,728	-2,3751	-3,6922	-1,0173
565	1 COMB_RARA	Combination	-11,05	-7,976	-1,728	-2,3751	-3,6922	-1,0173
565	1,5 COMB_RARA	Combination	-11,05	-0,261	-1,728	-4,4781	-3,6998	-7,2912
565	2 COMB_RARA	Combination	-11,05	7,453	-1,728	-6,5812	-3,7073	-15,1929
565	2 COMB_RARA	Combination	-11,05	7,453	-1,728	-6,5812	-3,7073	-15,1929

565	2,15 COMB_RARA	Combination	-11,05	8,731	-1,728	-6,5794	-3,7562	-22,1492
566	0 DEAD	LinStatic	0,529	-4,798	0,219	-3,9695	-0,175	-2,7468
566	0,425 DEAD	LinStatic	0,529	-2,754	0,219	-3,9695	-0,2679	-1,142
566	0,85 DEAD	LinStatic	0,529	-0,709	0,219	-3,9695	-0,3609	-0,4061
566	0 PAVIMENTAZIONE	LinStatic	0,167	-1,738	0,073	-1,1246	-0,0436	-1,0157
566	0,425 PAVIMENTAZIONE	LinStatic	0,167	-1,016	0,073	-1,1246	-0,0747	-0,4306
566	0,85 PAVIMENTAZIONE	LinStatic	0,167	-0,293	0,073	-1,1246	-0,1057	-0,1525
566	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	0,109	-0,2905	-0,0213	-0,7572
566	0,425 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	0,109	-0,2905	-0,0678	-0,663
566	0,85 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	0,109	-0,2905	-0,1143	-0,5689
566	0 PARAPETTO	LinStatic	0,285	-0,004593	0,125	-0,0413	0,0782	-0,1904
566	0,425 PARAPETTO	LinStatic	0,285	-0,004593	0,125	-0,0413	0,0251	-0,1885
566	0,85 PARAPETTO	LinStatic	0,285	-0,004593	0,125	-0,0413	-0,0281	-0,1865
566	0 QK_MOBILI	LinStatic	-0,24	-0,348	-0,099	-1,5505	0,1058	-0,4252
566	0,425 QK_MOBILI	LinStatic	-0,24	-0,348	-0,099	-1,5505	0,1478	-0,2771
566	0,85 QK_MOBILI	LinStatic	-0,24	-0,348	-0,099	-1,5505	0,1899	-0,129
566	0 QK_FOLLA	LinStatic	2,357	-0,311	1,007	-0,6522	0,5222	-2,2744
566	0,425 QK_FOLLA	LinStatic	2,357	-0,311	1,007	-0,6522	0,094	-2,1422
566	0,85 QK_FOLLA	LinStatic	2,357	-0,311	1,007	-0,6522	-0,3341	-2,01
566	0 PERMANENTI	LinStatic	0,755	-1,964	0,308	-1,4564	0,0133	-1,9633
566	0,425 PERMANENTI	LinStatic	0,755	-1,242	0,308	-1,4564	-0,1174	-1,2821
566	0,85 PERMANENTI	LinStatic	0,755	-0,519	0,308	-1,4564	-0,2481	-0,9079
566	0 Qk_Tandem_1	LinMoving	23,233	11,964	3,887	14,3453	15,3756	14,2723
566	0,425 Qk_Tandem_1	LinMoving	23,233	11,964	3,887	14,3453	14,4275	11,8419
566	0,85 Qk_Tandem_1	LinMoving	23,233	11,964	3,887	14,3453	13,4794	9,4114
566	0 Qk_Tandem_1	LinMoving	-32,237	-23,824	-6,515	-8,4361	-19,5174	-20,8809
566	0,425 Qk_Tandem_1	LinMoving	-32,237	-23,824	-6,515	-8,4361	-17,4165	-14,3156
566	0,85 Qk_Tandem_1	LinMoving	-32,237	-23,824	-6,515	-8,4361	-15,3157	-7,7502
566	0 Qk_Tandem_2	LinMoving	20,224	10,437	3,245	11,5295	18,1593	16,9008
566	0,425 Qk_Tandem_2	LinMoving	20,224	10,437	3,245	11,5295	17,5833	15,4209
566	0,85 Qk_Tandem_2	LinMoving	20,224	10,437	3,245	11,5295	17,0074	13,9411
566	0 Qk_Tandem_2	LinMoving	-35,672	-27,955	-6,393	-15,1444	-17,5135	-21,5739

566	0,425 Qk_Tandem_2	LinMoving	-35,672	-27,955	-6,393	-15,1444	-15,5772	-14,5898
566	0,85 Qk_Tandem_2	LinMoving	-35,672	-27,955	-6,393	-15,1444	-13,6409	-7,6057
566	0 FRENATURA	LinStatic	-0,156	-0,015	-2,429	-1,0337	-4,6112	0,0295
566	0,425 FRENATURA	LinStatic	-0,156	-0,015	-2,429	-1,0337	-3,579	0,0359
566	0,85 FRENATURA	LinStatic	-0,156	-0,015	-2,429	-1,0337	-2,5468	0,0423
566	0 VENTO_TR_SC	LinStatic	-0,298	0,073	-2,021	0,468	-3,8737	0,0661
566	0,425 VENTO_TR_SC	LinStatic	-0,298	0,073	-2,021	0,468	-3,0149	0,0349
566	0,85 VENTO_TR_SC	LinStatic	-0,298	0,073	-2,021	0,468	-2,156	0,0036
566	0 VENTO_TR_CA	LinStatic	-0,286	0,077	-2,614	0,8009	-4,9961	0,0073
566	0,425 VENTO_TR_CA	LinStatic	-0,286	0,077	-2,614	0,8009	-3,8852	-0,0256
566	0,85 VENTO_TR_CA	LinStatic	-0,286	0,077	-2,614	0,8009	-2,7742	-0,0584
566	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
566	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
566	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
566	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
566	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
566	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
566	0 Qk_Tandem_1_FQ	LinMoving	16,767	8,518	2,689	9,0322	10,8176	9,8489
566	0,425 Qk_Tandem_1_FQ	LinMoving	16,767	8,518	2,689	9,0322	10,1793	8,1574
566	0,85 Qk_Tandem_1_FQ	LinMoving	16,767	8,518	2,689	9,0322	9,541	6,466
566	0 Qk_Tandem_1_FQ	LinMoving	-23,206	-17,377	-4,453	-5,8976	-13,3123	-15,0262
566	0,425 Qk_Tandem_1_FQ	LinMoving	-23,206	-17,377	-4,453	-5,8976	-11,8974	-10,2491
566	0,85 Qk_Tandem_1_FQ	LinMoving	-23,206	-17,377	-4,453	-5,8976	-10,4824	-5,4719
566	0 Qk_Tandem_2_FQ	LinMoving	14,699	7,364	2,269	7,9426	12,4749	11,2902
566	0,425 Qk_Tandem_2_FQ	LinMoving	14,699	7,364	2,269	7,9426	12,0725	10,2468
566	0,85 Qk_Tandem_2_FQ	LinMoving	14,699	7,364	2,269	7,9426	11,6702	9,2035
566	0 Qk_Tandem_2_FQ	LinMoving	-25,371	-20,112	-4,304	-9,8214	-11,9943	-15,5441
566	0,425 Qk_Tandem_2_FQ	LinMoving	-25,371	-20,112	-4,304	-9,8214	-10,7105	-10,5384
566	0,85 Qk_Tandem_2_FQ	LinMoving	-25,371	-20,112	-4,304	-9,8214	-9,4266	-5,5327
566	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	-0,049	-0,7752	0,0529	-0,2126
566	0,425 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	-0,049	-0,7752	0,0739	-0,1385
566	0,85 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	-0,049	-0,7752	0,0949	-0,0645

566	0 FRENATURA_2	LinStatic	-0,123	-0,023	5,498	-1,0616	1,1231	0,0106
566	0,425 FRENATURA_2	LinStatic	-0,123	-0,023	5,498	-1,0616	-1,2134	0,0203
566	0,85 FRENATURA_2	LinStatic	-0,123	-0,023	5,498	-1,0616	-3,5499	0,0301
566	0 RITIRO	LinStatic	0	0	0	0	0	0
566	0,425 RITIRO	LinStatic	0	0	0	0	0	0
566	0,85 RITIRO	LinStatic	0	0	0	0	0	0
566	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
566	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
566	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
566	0 Distorsioni	LinStatic	0	0	0	0	0	0
566	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
566	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
566	0 A_01_SLU_00	Combination	1,847	-9,424	0,757	-7,5433	-0,2162	-6,6532
566	0,425 A_01_SLU_00	Combination	1,847	-5,58	0,757	-7,5433	-0,5378	-3,4648
566	0,85 A_01_SLU_00	Combination	1,847	-1,736	0,757	-7,5433	-0,8593	-1,9101
566	0 A_01_SLU_01	Combination	35,909	5,929	2,676	10,193	12,4738	8,6419
566	0,425 A_01_SLU_01	Combination	35,909	9,773	2,676	10,193	12,2866	8,8883
566	0,85 A_01_SLU_01	Combination	35,909	13,617	2,676	10,193	12,0994	7,501
566	0 A_01_SLU_01	Combination	-38,976	-42,384	-11,366	-20,5619	-34,6317	-38,815
566	0,425 A_01_SLU_01	Combination	-38,976	-38,54	-11,366	-20,5619	-30,7028	-26,4242
566	0,85 A_01_SLU_01	Combination	-38,976	-34,696	-11,366	-20,5619	-26,7738	-15,6673
566	0 A_01_SLU_02	Combination	29,624	2,767	-2,114	3,8711	0,9549	4,4788
566	0,425 A_01_SLU_02	Combination	29,624	6,612	-2,114	3,8711	2,6101	5,3788
566	0,85 A_01_SLU_02	Combination	29,624	10,456	-2,114	3,8711	4,2654	4,645
566	0 A_01_SLU_02	Combination	-30,336	-36,074	-12,827	-18,5236	-35,2399	-32,8339
566	0,425 A_01_SLU_02	Combination	-30,336	-32,23	-12,827	-18,5236	-30,5048	-22,231
566	0,85 A_01_SLU_02	Combination	-30,336	-28,386	-12,827	-18,5236	-25,7698	-13,2618
566	0 A_01_SLU_03	Combination	29,359	2,868	-4,036	5,349	-2,7349	4,4728
566	0,425 A_01_SLU_03	Combination	29,359	6,712	-4,036	5,349	-0,2626	5,3301
566	0,85 A_01_SLU_03	Combination	29,359	10,556	-4,036	5,349	2,2097	4,5537
566	0 A_01_SLU_03	Combination	-30,601	-35,974	-14,75	-17,0457	-38,9296	-32,8399
566	0,425 A_01_SLU_03	Combination	-30,601	-32,13	-14,75	-17,0457	-33,3775	-22,2796

566	0,85 A_01_SLU_03	Combination	-30,601	-28,286	-14,75	-17,0457	-27,8254	-13,3531
566	0 A_01_SLU_04	Combination	36,423	5,79	7,381	8,7514	21,4668	8,6288
566	0,425 A_01_SLU_04	Combination	36,423	9,634	7,381	8,7514	19,2799	8,9344
566	0,85 A_01_SLU_04	Combination	36,423	13,478	7,381	8,7514	17,093	7,6062
566	0 A_01_SLU_04	Combination	-38,461	-42,523	-6,661	-22,0035	-25,6387	-38,828
566	0,425 A_01_SLU_04	Combination	-38,461	-38,679	-6,661	-22,0035	-23,7095	-26,3782
566	0,85 A_01_SLU_04	Combination	-38,461	-34,835	-6,661	-22,0035	-21,7803	-15,5621
566	0 A_01_SLU_05	Combination	0,99	-9,192	-7,085	-5,1407	-15,2046	-6,6314
566	0,425 A_01_SLU_05	Combination	0,99	-5,348	-7,085	-5,1407	-12,1933	-3,5416
566	0,85 A_01_SLU_05	Combination	0,99	-1,504	-7,085	-5,1407	-9,182	-2,0855
566	0 A_01_SLU_06	Combination	35,346	8,59	2,446	12,3105	12,5284	10,5849
566	0,425 A_01_SLU_06	Combination	35,346	11,357	2,446	12,3105	12,4391	9,9291
566	0,85 A_01_SLU_06	Combination	35,346	14,125	2,446	12,3105	12,3498	8,0971
566	0 A_01_SLU_06	Combination	-39,538	-39,723	-11,596	-18,4444	-34,5771	-36,8719
566	0,425 A_01_SLU_06	Combination	-39,538	-36,955	-11,596	-18,4444	-30,5503	-25,3835
566	0,85 A_01_SLU_06	Combination	-39,538	-34,188	-11,596	-18,4444	-26,5235	-15,0712
566	0 A_01_SLU_07	Combination	29,061	5,429	-2,344	5,9886	1,0094	6,4218
566	0,425 A_01_SLU_07	Combination	29,061	8,196	-2,344	5,9886	2,7626	6,4195
566	0,85 A_01_SLU_07	Combination	29,061	10,963	-2,344	5,9886	4,5157	5,2411
566	0 A_01_SLU_07	Combination	-30,898	-33,413	-13,057	-16,4061	-35,1853	-30,8909
566	0,425 A_01_SLU_07	Combination	-30,898	-30,646	-13,057	-16,4061	-30,3524	-21,1902
566	0,85 A_01_SLU_07	Combination	-30,898	-27,878	-13,057	-16,4061	-25,5194	-12,6657
566	0 A_01_SLU_08	Combination	28,796	5,529	-4,267	7,4665	-2,6803	6,4158
566	0,425 A_01_SLU_08	Combination	28,796	8,297	-4,267	7,4665	-0,1101	6,3709
566	0,85 A_01_SLU_08	Combination	28,796	11,064	-4,267	7,4665	2,4601	5,1498
566	0 A_01_SLU_08	Combination	-31,163	-33,313	-14,98	-14,9282	-38,8751	-30,8969
566	0,425 A_01_SLU_08	Combination	-31,163	-30,545	-14,98	-14,9282	-33,2251	-21,2389
566	0,85 A_01_SLU_08	Combination	-31,163	-27,778	-14,98	-14,9282	-27,575	-12,757
566	0 A_01_SLU_09	Combination	35,86	8,451	7,151	10,8689	21,5214	10,5719
566	0,425 A_01_SLU_09	Combination	35,86	11,218	7,151	10,8689	19,4324	9,9751
566	0,85 A_01_SLU_09	Combination	35,86	13,985	7,151	10,8689	17,3434	8,2023
566	0 A_01_SLU_09	Combination	-39,024	-39,862	-6,891	-19,886	-25,5841	-36,885

566	0,425 A_01_SLU_09	Combination	-39,024	-37,095	-6,891	-19,886	-23,557	-25,3375
566	0,85 A_01_SLU_09	Combination	-39,024	-34,327	-6,891	-19,886	-21,5299	-14,966
566	0 A_01_SLU_10	Combination	0,427	-6,531	-7,316	-3,0232	-15,15	-4,6883
566	0,425 A_01_SLU_10	Combination	0,427	-3,764	-7,316	-3,0232	-12,0408	-2,5008
566	0,85 A_01_SLU_10	Combination	0,427	-0,996	-7,316	-3,0232	-8,9316	-1,4894
566	0 A_02_SLU_01	Combination	31,847	3,868	1,809	6,3917	16,2318	12,1903
566	0,425 A_02_SLU_01	Combination	31,847	7,712	1,809	6,3917	16,547	13,7201
566	0,85 A_02_SLU_01	Combination	31,847	11,556	1,809	6,3917	16,8623	13,6161
566	0 A_02_SLU_01	Combination	-43,613	-47,961	-11,202	-29,6181	-31,9264	-39,7504
566	0,425 A_02_SLU_01	Combination	-43,613	-44,117	-11,202	-29,6181	-28,2197	-26,7944
566	0,85 A_02_SLU_01	Combination	-43,613	-40,273	-11,202	-29,6181	-24,5129	-15,4722
566	0 A_02_SLU_02	Combination	26,571	1,025	9,146	2,1949	12,0423	6,6124
566	0,425 A_02_SLU_02	Combination	26,571	4,87	9,146	2,1949	8,9984	8,4896
566	0,85 A_02_SLU_02	Combination	26,571	8,714	9,146	2,1949	5,9545	8,733
566	0 A_02_SLU_02	Combination	-33,534	-40,19	-0,714	-24,4511	-24,6615	-33,6391
566	0,425 A_02_SLU_02	Combination	-33,534	-36,346	-0,714	-24,4511	-25,1761	-22,6883
566	0,85 A_02_SLU_02	Combination	-33,534	-32,501	-0,714	-24,4511	-25,6907	-13,3714
566	0 A_02_SLU_03	Combination	26,29	1,13	3,26	3,6868	5,4854	6,6158
566	0,425 A_02_SLU_03	Combination	26,29	4,974	3,26	3,6868	4,9429	8,4487
566	0,85 A_02_SLU_03	Combination	26,29	8,818	3,26	3,6868	4,4004	8,6478
566	0 A_02_SLU_03	Combination	-33,815	-40,085	-6,599	-22,9593	-31,2183	-33,6356
566	0,425 A_02_SLU_03	Combination	-33,815	-36,241	-6,599	-22,9593	-29,2316	-22,7292
566	0,85 A_02_SLU_03	Combination	-33,815	-32,397	-6,599	-22,9593	-27,2448	-13,4565
566	0 A_02_SLU_04	Combination	32,361	3,729	6,515	4,9501	25,2248	12,1772
566	0,425 A_02_SLU_04	Combination	32,361	7,573	6,515	4,9501	23,5403	13,7661
566	0,85 A_02_SLU_04	Combination	32,361	11,417	6,515	4,9501	21,8559	13,7213
566	0 A_02_SLU_04	Combination	-43,099	-48,1	-6,497	-31,0597	-22,9334	-39,7635
566	0,425 A_02_SLU_04	Combination	-43,099	-44,256	-6,497	-31,0597	-21,2264	-26,7484
566	0,85 A_02_SLU_04	Combination	-43,099	-40,412	-6,497	-31,0597	-19,5193	-15,367
566	0 A_02_SLU_05	Combination	0,99	-9,192	-7,085	-5,1407	-15,2046	-6,6314
566	0,425 A_02_SLU_05	Combination	0,99	-5,348	-7,085	-5,1407	-12,1933	-3,5416
566	0,85 A_02_SLU_05	Combination	0,99	-1,504	-7,085	-5,1407	-9,182	-2,0855

566	0 A_02_SLU_06	Combination	31,284	6,53	1,579	8,5092	16,2863	14,1334
566	0,425 A_02_SLU_06	Combination	31,284	9,297	1,579	8,5092	16,6995	14,7608
566	0,85 A_02_SLU_06	Combination	31,284	12,064	1,579	8,5092	17,1127	14,2121
566	0 A_02_SLU_06	Combination	-44,176	-45,299	-11,432	-27,5006	-31,8718	-37,8074
566	0,425 A_02_SLU_06	Combination	-44,176	-42,532	-11,432	-27,5006	-28,0672	-25,7537
566	0,85 A_02_SLU_06	Combination	-44,176	-39,765	-11,432	-27,5006	-24,2626	-14,8761
566	0 A_02_SLU_07	Combination	26,008	3,687	8,915	4,3124	12,0969	8,5554
566	0,425 A_02_SLU_07	Combination	26,008	6,454	8,915	4,3124	9,1508	9,5303
566	0,85 A_02_SLU_07	Combination	26,008	9,221	8,915	4,3124	6,2048	9,3291
566	0 A_02_SLU_07	Combination	-34,096	-37,528	-0,944	-22,3336	-24,6069	-31,696
566	0,425 A_02_SLU_07	Combination	-34,096	-34,761	-0,944	-22,3336	-25,0236	-21,6476
566	0,85 A_02_SLU_07	Combination	-34,096	-31,994	-0,944	-22,3336	-25,4404	-12,7753
566	0 A_02_SLU_08	Combination	25,727	3,791	3,03	5,8043	5,54	8,5589
566	0,425 A_02_SLU_08	Combination	25,727	6,558	3,03	5,8043	5,0954	9,4894
566	0,85 A_02_SLU_08	Combination	25,727	9,326	3,03	5,8043	4,6508	9,2439
566	0 A_02_SLU_08	Combination	-34,378	-37,424	-6,83	-20,8418	-31,1638	-31,6926
566	0,425 A_02_SLU_08	Combination	-34,378	-34,657	-6,83	-20,8418	-29,0791	-21,6885
566	0,85 A_02_SLU_08	Combination	-34,378	-31,889	-6,83	-20,8418	-26,9945	-12,8604
566	0 A_02_SLU_09	Combination	31,798	6,39	6,284	7,0676	25,2794	14,1203
566	0,425 A_02_SLU_09	Combination	31,798	9,158	6,284	7,0676	23,6928	14,8069
566	0,85 A_02_SLU_09	Combination	31,798	11,925	6,284	7,0676	22,1062	14,3174
566	0 A_02_SLU_09	Combination	-43,662	-45,439	-6,727	-28,9422	-22,8788	-37,8205
566	0,425 A_02_SLU_09	Combination	-43,662	-42,671	-6,727	-28,9422	-21,0739	-25,7077
566	0,85 A_02_SLU_09	Combination	-43,662	-39,904	-6,727	-28,9422	-19,269	-14,7709
566	0 A_02_SLU_10	Combination	0,427	-6,531	-7,316	-3,0232	-15,15	-4,6883
566	0,425 A_02_SLU_10	Combination	0,427	-3,764	-7,316	-3,0232	-12,0408	-2,5008
566	0,85 A_02_SLU_10	Combination	0,427	-0,996	-7,316	-3,0232	-8,9316	-1,4894
566	0 COMBO_Dead	Combination	0,714	-6,478	0,295	-5,3588	-0,2362	-3,7082
566	0,425 COMBO_Dead	Combination	0,714	-3,718	0,295	-5,3588	-0,3617	-1,5417
566	0,85 COMBO_Dead	Combination	0,714	-0,957	0,295	-5,3588	-0,4872	-0,5483
566	0 COMBO_Permanenti	Combination	1,133	-2,946	0,461	-2,1846	0,02	-2,945
566	0,425 COMBO_Permanenti	Combination	1,133	-1,863	0,461	-2,1846	-0,1761	-1,9231

566	0,85 COMBO_Permanenti	Combination	1,133	-0,779	0,461	-2,1846	-0,3721	-1,3618
566	0 COMBO1_MOBILI	Combination	34,062	15,353	1,919	17,7364	12,69	15,2951
566	0,425 COMBO1_MOBILI	Combination	34,062	15,353	1,919	17,7364	12,8244	12,3531
566	0,85 COMBO1_MOBILI	Combination	34,062	15,353	1,919	17,7364	12,9588	9,4111
566	0 COMBO1_MOBILI	Combination	-40,822	-32,96	-12,122	-13,0186	-34,4155	-32,1618
566	0,425 COMBO1_MOBILI	Combination	-40,822	-32,96	-12,122	-13,0186	-30,165	-22,9595
566	0,85 COMBO1_MOBILI	Combination	-40,822	-32,96	-12,122	-13,0186	-25,9145	-13,7572
566	0 COMBO2_MOBILI	Combination	30	13,292	1,053	13,935	16,448	18,8435
566	0,425 COMBO2_MOBILI	Combination	30	13,292	1,053	13,935	17,0848	17,1849
566	0,85 COMBO2_MOBILI	Combination	30	13,292	1,053	13,935	17,7216	15,5262
566	0 COMBO2_MOBILI	Combination	-45,46	-38,537	-11,959	-22,0748	-31,7102	-33,0972
566	0,425 COMBO2_MOBILI	Combination	-45,46	-38,537	-11,959	-22,0748	-27,6819	-23,3297
566	0,85 COMBO2_MOBILI	Combination	-45,46	-38,537	-11,959	-22,0748	-23,6536	-13,5621
566	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
566	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
566	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
566	0 COMB_RARA	Combination	7,622	-3,937	1,725	-2,3902	3,8392	-1,817
566	0,425 COMB_RARA	Combination	7,622	-1,169	1,725	-2,3902	3,282	-0,0684
566	0,85 COMB_RARA	Combination	7,622	1,598	1,725	-2,3902	2,7248	0,5041
566	0 COMB_RARA	Combination	-6,246	-12,883	-0,875	-8,0855	-4,884	-10,6053
566	0,425 COMB_RARA	Combination	-6,246	-10,116	-0,875	-8,0855	-4,679	-6,6078
566	0,85 COMB_RARA	Combination	-6,246	-7,349	-0,875	-8,0855	-4,474	-3,7863
567	0 DEAD	LinStatic	0	-6,049	0	-3,0017	-2,274E-13	-5,1483
567	0,45 DEAD	LinStatic	0	-3,884	0	-3,0017	-2,274E-13	-2,9134
567	0,9 DEAD	LinStatic	0	-1,719	0	-3,0017	-2,274E-13	-1,6526
567	1,35 DEAD	LinStatic	0	0,446	0	-3,0017	-2,274E-13	-1,3661
567	1,8 DEAD	LinStatic	0	2,611	0	-3,0017	-2,274E-13	-2,0539
567	0 PAVIMENTAZIONE	LinStatic	0	-2,161	2,22E-16	-0,8523	-4,441E-16	-1,7716
567	0,45 PAVIMENTAZIONE	LinStatic	0	-1,396	2,22E-16	-0,8523	-5,44E-16	-0,9714
567	0,9 PAVIMENTAZIONE	LinStatic	0	-0,631	2,22E-16	-0,8523	-6,439E-16	-0,5154
567	1,35 PAVIMENTAZIONE	LinStatic	0	0,134	2,22E-16	-0,8523	-7,438E-16	-0,4036
567	1,8 PAVIMENTAZIONE	LinStatic	0	0,899	2,22E-16	-0,8523	-8,438E-16	-0,6361

567	0 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	-0,331	-1,421E-14	0,0463
567	0,45 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	-0,331	-1,421E-15	0,0069
567	0,9 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	-0,331	1,137E-14	-0,0324
567	1,35 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	-0,331	2,416E-14	-0,0718
567	1,8 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	-0,331	3,695E-14	-0,1111
567	0 PARAPETTO	LinStatic	0	-0,191	0	-0,1245	0	-0,374
567	0,45 PARAPETTO	LinStatic	0	-0,191	0	-0,1245	0	-0,2881
567	0,9 PARAPETTO	LinStatic	0	-0,191	0	-0,1245	0	-0,2022
567	1,35 PARAPETTO	LinStatic	0	-0,191	0	-0,1245	0	-0,1163
567	1,8 PARAPETTO	LinStatic	0	-0,191	0	-0,1245	0	-0,0304
567	0 QK_MOBILI	LinStatic	0	0,13	0	-1,3332	0	0,1213
567	0,45 QK_MOBILI	LinStatic	0	0,13	0	-1,3332	0	0,0628
567	0,9 QK_MOBILI	LinStatic	0	0,13	0	-1,3332	0	0,0043
567	1,35 QK_MOBILI	LinStatic	0	0,13	0	-1,3332	0	-0,0542
567	1,8 QK_MOBILI	LinStatic	0	0,13	0	-1,3332	0	-0,1127
567	0 QK_FOLLA	LinStatic	0	-4,678	5,684E-14	-1,2796	5,684E-14	-3,0507
567	0,45 QK_FOLLA	LinStatic	0	-2,946	5,684E-14	-1,2796	3,126E-14	-1,3353
567	0,9 QK_FOLLA	LinStatic	0	-1,213	5,684E-14	-1,2796	5,684E-15	-0,3995
567	1,35 QK_FOLLA	LinStatic	0	0,519	5,684E-14	-1,2796	-1,99E-14	-0,2434
567	1,8 QK_FOLLA	LinStatic	0	2,252	5,684E-14	-1,2796	-4,547E-14	-0,8669
567	0 PERMANENTI	LinStatic	0	-2,264	2,842E-14	-1,3078	0	-2,0993
567	0,45 PERMANENTI	LinStatic	0	-1,499	2,842E-14	-1,3078	-1,279E-14	-1,2525
567	0,9 PERMANENTI	LinStatic	0	-0,734	2,842E-14	-1,3078	-2,558E-14	-0,75
567	1,35 PERMANENTI	LinStatic	0	0,031	2,842E-14	-1,3078	-3,837E-14	-0,5917
567	1,8 PERMANENTI	LinStatic	0	0,796	2,842E-14	-1,3078	-5,116E-14	-0,7776
567	0 Qk_Tandem_1	LinMoving	0	2,18	0	11,0762	0	2,9357
567	0,45 Qk_Tandem_1	LinMoving	0	2,18	0	11,0762	0	2,3658
567	0,9 Qk_Tandem_1	LinMoving	0	2,18	0	11,0762	0	1,796
567	1,35 Qk_Tandem_1	LinMoving	0	2,18	0	11,0762	0	1,2262
567	1,8 Qk_Tandem_1	LinMoving	0	2,18	0	11,0762	0	0,6564
567	0 Qk_Tandem_1	LinMoving	0	-5,701	0	-2,8997	0	-10,1365
567	0,45 Qk_Tandem_1	LinMoving	0	-5,701	0	-2,8997	0	-7,9629

567	0,9 Qk_Tandem_1	LinMoving	0	-5,701	0	-2,8997	0	-5,7894
567	1,35 Qk_Tandem_1	LinMoving	0	-5,701	0	-2,8997	0	-3,6158
567	1,8 Qk_Tandem_1	LinMoving	0	-5,701	0	-2,8997	0	-1,4422
567	0 Qk_Tandem_2	LinMoving	0	1,862	0	6,4752	0	2,3305
567	0,45 Qk_Tandem_2	LinMoving	0	1,862	0	6,4752	0	1,8737
567	0,9 Qk_Tandem_2	LinMoving	0	1,862	0	6,4752	0	1,417
567	1,35 Qk_Tandem_2	LinMoving	0	1,862	0	6,4752	0	0,9603
567	1,8 Qk_Tandem_2	LinMoving	0	1,862	0	6,4752	0	0,5036
567	0 Qk_Tandem_2	LinMoving	0	-5,138	0	-5,7078	0	-9,4706
567	0,45 Qk_Tandem_2	LinMoving	0	-5,138	0	-5,7078	0	-7,4981
567	0,9 Qk_Tandem_2	LinMoving	0	-5,138	0	-5,7078	0	-5,5256
567	1,35 Qk_Tandem_2	LinMoving	0	-5,138	0	-5,7078	0	-3,5532
567	1,8 Qk_Tandem_2	LinMoving	0	-5,138	0	-5,7078	0	-1,5807
567	0 FRENATURA	LinStatic	0	-0,019	-3,638E-12	-0,6677	0	0,2121
567	0,45 FRENATURA	LinStatic	0	-0,019	-3,638E-12	-0,6677	1,637E-12	0,2208
567	0,9 FRENATURA	LinStatic	0	-0,019	-3,638E-12	-0,6677	3,274E-12	0,2295
567	1,35 FRENATURA	LinStatic	0	-0,019	-3,638E-12	-0,6677	4,911E-12	0,2381
567	1,8 FRENATURA	LinStatic	0	-0,019	-3,638E-12	-0,6677	6,548E-12	0,2468
567	0 VENTO_TR_SC	LinStatic	0	-0,015	1,421E-14	0,396	1,421E-14	-0,0106
567	0,45 VENTO_TR_SC	LinStatic	0	-0,015	1,421E-14	0,396	7,816E-15	-0,004
567	0,9 VENTO_TR_SC	LinStatic	0	-0,015	1,421E-14	0,396	1,421E-15	0,0026
567	1,35 VENTO_TR_SC	LinStatic	0	-0,015	1,421E-14	0,396	-4,974E-15	0,0092
567	1,8 VENTO_TR_SC	LinStatic	0	-0,015	1,421E-14	0,396	-1,137E-14	0,0158
567	0 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	0,6933	1,421E-14	-0,0231
567	0,45 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	0,6933	2,061E-14	-0,0105
567	0,9 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	0,6933	2,7E-14	0,0021
567	1,35 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	0,6933	3,34E-14	0,0148
567	1,8 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	0,6933	3,979E-14	0,0274
567	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
567	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
567	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
567	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

567	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
567	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
567	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
567	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
567	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
567	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
567	0 Qk_Tandem_1_FQ	LinMoving	0	1,579	0	6,655	0	2,1348
567	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,579	0	6,655	0	1,7194
567	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,579	0	6,655	0	1,304
567	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,579	0	6,655	0	0,8886
567	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,579	0	6,655	0	0,4732
567	0 Qk_Tandem_1_FQ	LinMoving	0	-3,998	0	-1,9339	0	-7,0419
567	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,998	0	-1,9339	0	-5,5234
567	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,998	0	-1,9339	0	-4,0049
567	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,998	0	-1,9339	0	-2,4864
567	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,998	0	-1,9339	0	-0,9679
567	0 Qk_Tandem_2_FQ	LinMoving	0	1,305	0	4,2913	0	1,662
567	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,305	0	4,2913	0	1,3379
567	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,305	0	4,2913	0	1,0138
567	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,305	0	4,2913	0	0,6897
567	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,305	0	4,2913	0	0,3656
567	0 Qk_Tandem_2_FQ	LinMoving	0	-3,655	0	-3,4288	0	-6,6585
567	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,655	0	-3,4288	0	-5,2463
567	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,655	0	-3,4288	0	-3,8342
567	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,655	0	-3,4288	0	-2,422
567	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,655	0	-3,4288	0	-1,0099
567	0 QK_MOBILI_FQ	LinStatic	0	0,065	0	-0,6666	0	0,0607
567	0,45 QK_MOBILI_FQ	LinStatic	0	0,065	0	-0,6666	0	0,0314
567	0,9 QK_MOBILI_FQ	LinStatic	0	0,065	0	-0,6666	0	0,0022
567	1,35 QK_MOBILI_FQ	LinStatic	0	0,065	0	-0,6666	0	-0,0271
567	1,8 QK_MOBILI_FQ	LinStatic	0	0,065	0	-0,6666	0	-0,0563
567	0 FRENATURA_2	LinStatic	0	-0,019	1,819E-12	-0,6722	1,819E-12	0,2123

567	0,45 FRENATURA_2	LinStatic	0	-0,019	1,819E-12	-0,6722	1E-12	0,2209
567	0,9 FRENATURA_2	LinStatic	0	-0,019	1,819E-12	-0,6722	1,819E-13	0,2296
567	1,35 FRENATURA_2	LinStatic	0	-0,019	1,819E-12	-0,6722	-6,366E-13	0,2383
567	1,8 FRENATURA_2	LinStatic	0	-0,019	1,819E-12	-0,6722	-1,455E-12	0,2469
567	0 RITIRO	LinStatic	0	0	0	0	0	0
567	0,45 RITIRO	LinStatic	0	0	0	0	0	0
567	0,9 RITIRO	LinStatic	0	0	0	0	0	0
567	1,35 RITIRO	LinStatic	0	0	0	0	0	0
567	1,8 RITIRO	LinStatic	0	0	0	0	0	0
567	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
567	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
567	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
567	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
567	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
567	0 Distorsioni	LinStatic	0	0	0	0	0	0
567	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
567	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
567	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
567	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
567	0 A_01_SLU_00	Combination	0	-11,563	4,263E-14	-6,014	-3,07E-13	-10,0992
567	0,45 A_01_SLU_00	Combination	0	-7,492	4,263E-14	-6,014	-3,261E-13	-5,8118
567	0,9 A_01_SLU_00	Combination	0	-3,422	4,263E-14	-6,014	-3,453E-13	-3,356
567	1,35 A_01_SLU_00	Combination	0	0,648	4,263E-14	-6,014	-3,645E-13	-2,7318
567	1,8 A_01_SLU_00	Combination	0	4,718	4,263E-14	-6,014	-3,837E-13	-3,9392
567	0 A_01_SLU_01	Combination	0	-15,512	1,023E-13	6,4675	-1,961E-13	-10,59
567	0,45 A_01_SLU_01	Combination	0	-8,843	1,023E-13	6,4675	-2,422E-13	-4,555
567	0,9 A_01_SLU_01	Combination	0	-2,175	1,023E-13	6,4675	-2,882E-13	-1,521
567	1,35 A_01_SLU_01	Combination	0	4,494	1,023E-13	6,4675	-3,342E-13	-1,4881
567	1,8 A_01_SLU_01	Combination	0	11,163	1,023E-13	6,4675	-3,803E-13	-4,4562
567	0 A_01_SLU_01	Combination	0	-26,151	1,023E-13	-12,3999	-1,961E-13	-28,2375
567	0,45 A_01_SLU_01	Combination	0	-19,482	1,023E-13	-12,3999	-2,422E-13	-18,4989
567	0,9 A_01_SLU_01	Combination	0	-12,813	1,023E-13	-12,3999	-2,882E-13	-11,7613

567	1,35 A_01_SLU_01	Combination	0	-6,144	1,023E-13	-12,3999	-3,342E-13	-8,0248
567	1,8 A_01_SLU_01	Combination	0	0,525	1,023E-13	-12,3999	-3,803E-13	-7,2893
567	0 A_01_SLU_02	Combination	0	-16,204	-5,355E-12	1,3956	-1,961E-13	-11,1146
567	0,45 A_01_SLU_02	Combination	0	-9,535	-5,355E-12	1,3956	2,213E-12	-4,8809
567	0,9 A_01_SLU_02	Combination	0	-2,866	-5,355E-12	1,3956	4,623E-12	-1,6483
567	1,35 A_01_SLU_02	Combination	0	3,803	-5,355E-12	1,3956	7,033E-12	-1,4167
567	1,8 A_01_SLU_02	Combination	0	10,472	-5,355E-12	1,3956	9,442E-12	-4,1862
567	0 A_01_SLU_02	Combination	0	-24,569	-5,355E-12	-11,4877	-1,961E-13	-24,8797
567	0,45 A_01_SLU_02	Combination	0	-17,9	-5,355E-12	-11,4877	2,213E-12	-15,7452
567	0,9 A_01_SLU_02	Combination	0	-11,231	-5,355E-12	-11,4877	4,623E-12	-9,6117
567	1,35 A_01_SLU_02	Combination	0	-4,562	-5,355E-12	-11,4877	7,033E-12	-6,4793
567	1,8 A_01_SLU_02	Combination	0	2,107	-5,355E-12	-11,4877	9,442E-12	-6,3479
567	0 A_01_SLU_03	Combination	0	-16,228	-3,553E-12	2,5614	-1,791E-13	-11,2484
567	0,45 A_01_SLU_03	Combination	0	-9,559	-3,553E-12	2,5614	1,42E-12	-5,0039
567	0,9 A_01_SLU_03	Combination	0	-2,89	-3,553E-12	2,5614	3,018E-12	-1,7605
567	1,35 A_01_SLU_03	Combination	0	3,779	-3,553E-12	2,5614	4,617E-12	-1,5181
567	1,8 A_01_SLU_03	Combination	0	10,448	-3,553E-12	2,5614	6,216E-12	-4,2767
567	0 A_01_SLU_03	Combination	0	-24,593	-3,553E-12	-10,3219	-1,791E-13	-25,0135
567	0,45 A_01_SLU_03	Combination	0	-17,924	-3,553E-12	-10,3219	1,42E-12	-15,8682
567	0,9 A_01_SLU_03	Combination	0	-11,255	-3,553E-12	-10,3219	3,018E-12	-9,7239
567	1,35 A_01_SLU_03	Combination	0	-4,586	-3,553E-12	-10,3219	4,617E-12	-6,5807
567	1,8 A_01_SLU_03	Combination	0	2,083	-3,553E-12	-10,3219	6,216E-12	-6,4385
567	0 A_01_SLU_04	Combination	0	-15,462	1,279E-13	5,2195	-2,217E-13	-10,5484
567	0,45 A_01_SLU_04	Combination	0	-8,793	1,279E-13	5,2195	-2,792E-13	-4,5361
567	0,9 A_01_SLU_04	Combination	0	-2,124	1,279E-13	5,2195	-3,368E-13	-1,5249
567	1,35 A_01_SLU_04	Combination	0	4,545	1,279E-13	5,2195	-3,944E-13	-1,5147
567	1,8 A_01_SLU_04	Combination	0	11,214	1,279E-13	5,2195	-4,519E-13	-4,5055
567	0 A_01_SLU_04	Combination	0	-26,101	1,279E-13	-13,6479	-2,217E-13	-28,1958
567	0,45 A_01_SLU_04	Combination	0	-19,432	1,279E-13	-13,6479	-2,792E-13	-18,48
567	0,9 A_01_SLU_04	Combination	0	-12,763	1,279E-13	-13,6479	-3,368E-13	-11,7651
567	1,35 A_01_SLU_04	Combination	0	-6,094	1,279E-13	-13,6479	-3,944E-13	-8,0514
567	1,8 A_01_SLU_04	Combination	0	0,575	1,279E-13	-13,6479	-4,519E-13	-7,3386

567	0 A_01_SLU_05	Combination	0	-11,647	0	-3,934	-2,643E-13	-10,1687
567	0,45 A_01_SLU_05	Combination	0	-7,577	0	-3,934	-2,643E-13	-5,8433
567	0,9 A_01_SLU_05	Combination	0	-3,506	0	-3,934	-2,643E-13	-3,3496
567	1,35 A_01_SLU_05	Combination	0	0,564	0	-3,934	-2,643E-13	-2,6875
567	1,8 A_01_SLU_05	Combination	0	4,634	0	-3,934	-2,643E-13	-3,857
567	0 A_01_SLU_06	Combination	0	-12,263	8,811E-14	8,172	-1,165E-13	-7,7385
567	0,45 A_01_SLU_06	Combination	0	-6,734	8,811E-14	8,172	-1,562E-13	-2,9091
567	0,9 A_01_SLU_06	Combination	0	-1,206	8,811E-14	8,172	-1,958E-13	-0,5676
567	1,35 A_01_SLU_06	Combination	0	4,323	8,811E-14	8,172	-2,355E-13	-0,7141
567	1,8 A_01_SLU_06	Combination	0	9,852	8,811E-14	8,172	-2,751E-13	-3,3486
567	0 A_01_SLU_06	Combination	0	-22,902	8,811E-14	-10,6954	-1,165E-13	-25,3859
567	0,45 A_01_SLU_06	Combination	0	-17,373	8,811E-14	-10,6954	-1,562E-13	-16,8529
567	0,9 A_01_SLU_06	Combination	0	-11,844	8,811E-14	-10,6954	-1,958E-13	-10,8079
567	1,35 A_01_SLU_06	Combination	0	-6,316	8,811E-14	-10,6954	-2,355E-13	-7,2508
567	1,8 A_01_SLU_06	Combination	0	-0,787	8,811E-14	-10,6954	-2,751E-13	-6,1816
567	0 A_01_SLU_07	Combination	0	-12,954	-5,369E-12	3,1001	-1,165E-13	-8,263
567	0,45 A_01_SLU_07	Combination	0	-7,426	-5,369E-12	3,1001	2,299E-12	-3,235
567	0,9 A_01_SLU_07	Combination	0	-1,897	-5,369E-12	3,1001	4,715E-12	-0,6949
567	1,35 A_01_SLU_07	Combination	0	3,632	-5,369E-12	3,1001	7,131E-12	-0,6427
567	1,8 A_01_SLU_07	Combination	0	9,161	-5,369E-12	3,1001	9,547E-12	-3,0785
567	0 A_01_SLU_07	Combination	0	-21,32	-5,369E-12	-9,7832	-1,165E-13	-22,0281
567	0,45 A_01_SLU_07	Combination	0	-15,791	-5,369E-12	-9,7832	2,299E-12	-14,0993
567	0,9 A_01_SLU_07	Combination	0	-10,262	-5,369E-12	-9,7832	4,715E-12	-8,6583
567	1,35 A_01_SLU_07	Combination	0	-4,733	-5,369E-12	-9,7832	7,131E-12	-5,7053
567	1,8 A_01_SLU_07	Combination	0	0,795	-5,369E-12	-9,7832	9,547E-12	-5,2403
567	0 A_01_SLU_08	Combination	0	-12,978	-3,567E-12	4,2659	-9,948E-14	-8,3969
567	0,45 A_01_SLU_08	Combination	0	-7,45	-3,567E-12	4,2659	1,506E-12	-3,358
567	0,9 A_01_SLU_08	Combination	0	-1,921	-3,567E-12	4,2659	3,111E-12	-0,8071
567	1,35 A_01_SLU_08	Combination	0	3,608	-3,567E-12	4,2659	4,716E-12	-0,7441
567	1,8 A_01_SLU_08	Combination	0	9,137	-3,567E-12	4,2659	6,321E-12	-3,1691
567	0 A_01_SLU_08	Combination	0	-21,344	-3,567E-12	-8,6174	-9,948E-14	-22,162
567	0,45 A_01_SLU_08	Combination	0	-15,815	-3,567E-12	-8,6174	1,506E-12	-14,2223

567	0,9 A_01_SLU_08	Combination	0	-10,286	-3,567E-12	-8,6174	3,111E-12	-8,7705
567	1,35 A_01_SLU_08	Combination	0	-4,757	-3,567E-12	-8,6174	4,716E-12	-5,8067
567	1,8 A_01_SLU_08	Combination	0	0,771	-3,567E-12	-8,6174	6,321E-12	-5,3308
567	0 A_01_SLU_09	Combination	0	-12,213	1,137E-13	6,924	-1,421E-13	-7,6968
567	0,45 A_01_SLU_09	Combination	0	-6,684	1,137E-13	6,924	-1,933E-13	-2,8902
567	0,9 A_01_SLU_09	Combination	0	-1,155	1,137E-13	6,924	-2,444E-13	-0,5715
567	1,35 A_01_SLU_09	Combination	0	4,374	1,137E-13	6,924	-2,956E-13	-0,7407
567	1,8 A_01_SLU_09	Combination	0	9,902	1,137E-13	6,924	-3,467E-13	-3,3979
567	0 A_01_SLU_09	Combination	0	-22,851	1,137E-13	-11,9434	-1,421E-13	-25,3442
567	0,45 A_01_SLU_09	Combination	0	-17,323	1,137E-13	-11,9434	-1,933E-13	-16,834
567	0,9 A_01_SLU_09	Combination	0	-11,794	1,137E-13	-11,9434	-2,444E-13	-10,8117
567	1,35 A_01_SLU_09	Combination	0	-6,265	1,137E-13	-11,9434	-2,956E-13	-7,2774
567	1,8 A_01_SLU_09	Combination	0	-0,736	1,137E-13	-11,9434	-3,467E-13	-6,231
567	0 A_01_SLU_10	Combination	0	-8,398	-1,421E-14	-2,2296	-1,847E-13	-7,3171
567	0,45 A_01_SLU_10	Combination	0	-5,468	-1,421E-14	-2,2296	-1,783E-13	-4,1974
567	0,9 A_01_SLU_10	Combination	0	-2,538	-1,421E-14	-2,2296	-1,72E-13	-2,3962
567	1,35 A_01_SLU_10	Combination	0	0,392	-1,421E-14	-2,2296	-1,656E-13	-1,9135
567	1,8 A_01_SLU_10	Combination	0	3,322	-1,421E-14	-2,2296	-1,592E-13	-2,7493
567	0 A_02_SLU_01	Combination	0	-15,942	1,023E-13	0,2562	-1,961E-13	-11,4071
567	0,45 A_02_SLU_01	Combination	0	-9,273	1,023E-13	0,2562	-2,422E-13	-5,2193
567	0,9 A_02_SLU_01	Combination	0	-2,604	1,023E-13	0,2562	-2,882E-13	-2,0327
567	1,35 A_02_SLU_01	Combination	0	4,065	1,023E-13	0,2562	-3,342E-13	-1,8471
567	1,8 A_02_SLU_01	Combination	0	10,734	1,023E-13	0,2562	-3,803E-13	-4,6625
567	0 A_02_SLU_01	Combination	0	-25,392	1,023E-13	-16,1908	-1,961E-13	-27,3385
567	0,45 A_02_SLU_01	Combination	0	-18,723	1,023E-13	-16,1908	-2,422E-13	-17,8714
567	0,9 A_02_SLU_01	Combination	0	-12,054	1,023E-13	-16,1908	-2,882E-13	-11,4053
567	1,35 A_02_SLU_01	Combination	0	-5,385	1,023E-13	-16,1908	-3,342E-13	-7,9402
567	1,8 A_02_SLU_01	Combination	0	1,284	1,023E-13	-16,1908	-3,803E-13	-7,4762
567	0 A_02_SLU_02	Combination	0	-16,614	2,831E-12	-2,1568	2,532E-12	-11,8237
567	0,45 A_02_SLU_02	Combination	0	-9,945	2,831E-12	-2,1568	1,259E-12	-5,4531
567	0,9 A_02_SLU_02	Combination	0	-3,276	2,831E-12	-2,1568	-1,535E-14	-2,0835
567	1,35 A_02_SLU_02	Combination	0	3,393	2,831E-12	-2,1568	-1,289E-12	-1,715

567	1,8 A_02_SLU_02	Combination	0	10,062	2,831E-12	-2,1568	-2,563E-12	-4,3475
567	0 A_02_SLU_02	Combination	0	-24,054	2,831E-12	-13,737	2,532E-12	-24,3044
567	0,45 A_02_SLU_02	Combination	0	-17,385	2,831E-12	-13,737	1,259E-12	-15,3294
567	0,9 A_02_SLU_02	Combination	0	-10,716	2,831E-12	-13,737	-1,535E-14	-9,3554
567	1,35 A_02_SLU_02	Combination	0	-4,047	2,831E-12	-13,737	-1,289E-12	-6,3825
567	1,8 A_02_SLU_02	Combination	0	2,622	2,831E-12	-13,737	-2,563E-12	-6,4106
567	0 A_02_SLU_03	Combination	0	-16,638	1,904E-12	-0,9887	1,64E-12	-11,9576
567	0,45 A_02_SLU_03	Combination	0	-9,969	1,904E-12	-0,9887	7,83E-13	-5,5761
567	0,9 A_02_SLU_03	Combination	0	-3,3	1,904E-12	-0,9887	-7,39E-14	-2,1957
567	1,35 A_02_SLU_03	Combination	0	3,369	1,904E-12	-0,9887	-9,308E-13	-1,8164
567	1,8 A_02_SLU_03	Combination	0	10,038	1,904E-12	-0,9887	-1,788E-12	-4,4381
567	0 A_02_SLU_03	Combination	0	-24,078	1,904E-12	-12,5689	1,64E-12	-24,4383
567	0,45 A_02_SLU_03	Combination	0	-17,409	1,904E-12	-12,5689	7,83E-13	-15,4525
567	0,9 A_02_SLU_03	Combination	0	-10,74	1,904E-12	-12,5689	-7,39E-14	-9,4677
567	1,35 A_02_SLU_03	Combination	0	-4,071	1,904E-12	-12,5689	-9,308E-13	-6,4839
567	1,8 A_02_SLU_03	Combination	0	2,598	1,904E-12	-12,5689	-1,788E-12	-6,5012
567	0 A_02_SLU_04	Combination	0	-15,891	1,279E-13	-0,9918	-2,217E-13	-11,3654
567	0,45 A_02_SLU_04	Combination	0	-9,222	1,279E-13	-0,9918	-2,792E-13	-5,2004
567	0,9 A_02_SLU_04	Combination	0	-2,553	1,279E-13	-0,9918	-3,368E-13	-2,0365
567	1,35 A_02_SLU_04	Combination	0	4,116	1,279E-13	-0,9918	-3,944E-13	-1,8736
567	1,8 A_02_SLU_04	Combination	0	10,785	1,279E-13	-0,9918	-4,519E-13	-4,7118
567	0 A_02_SLU_04	Combination	0	-25,341	1,279E-13	-17,4388	-2,217E-13	-27,2969
567	0,45 A_02_SLU_04	Combination	0	-18,672	1,279E-13	-17,4388	-2,792E-13	-17,8525
567	0,9 A_02_SLU_04	Combination	0	-12,003	1,279E-13	-17,4388	-3,368E-13	-11,4091
567	1,35 A_02_SLU_04	Combination	0	-5,334	1,279E-13	-17,4388	-3,944E-13	-7,9668
567	1,8 A_02_SLU_04	Combination	0	1,335	1,279E-13	-17,4388	-4,519E-13	-7,5256
567	0 A_02_SLU_05	Combination	0	-11,647	0	-3,934	-2,643E-13	-10,1687
567	0,45 A_02_SLU_05	Combination	0	-7,577	0	-3,934	-2,643E-13	-5,8433
567	0,9 A_02_SLU_05	Combination	0	-3,506	0	-3,934	-2,643E-13	-3,3496
567	1,35 A_02_SLU_05	Combination	0	0,564	0	-3,934	-2,643E-13	-2,6875
567	1,8 A_02_SLU_05	Combination	0	4,634	0	-3,934	-2,643E-13	-3,857
567	0 A_02_SLU_06	Combination	0	-12,692	8,811E-14	1,9607	-1,165E-13	-8,5555

567	0,45 A_02_SLU_06	Combination	0	-7,164	8,811E-14	1,9607	-1,562E-13	-3,5734
567	0,9 A_02_SLU_06	Combination	0	-1,635	8,811E-14	1,9607	-1,958E-13	-1,0793
567	1,35 A_02_SLU_06	Combination	0	3,894	8,811E-14	1,9607	-2,355E-13	-1,0731
567	1,8 A_02_SLU_06	Combination	0	9,422	8,811E-14	1,9607	-2,751E-13	-3,5548
567	0 A_02_SLU_06	Combination	0	-22,143	8,811E-14	-14,4863	-1,165E-13	-24,4869
567	0,45 A_02_SLU_06	Combination	0	-16,614	8,811E-14	-14,4863	-1,562E-13	-16,2254
567	0,9 A_02_SLU_06	Combination	0	-11,085	8,811E-14	-14,4863	-1,958E-13	-10,4519
567	1,35 A_02_SLU_06	Combination	0	-5,556	8,811E-14	-14,4863	-2,355E-13	-7,1663
567	1,8 A_02_SLU_06	Combination	0	-0,028	8,811E-14	-14,4863	-2,751E-13	-6,3686
567	0 A_02_SLU_07	Combination	0	-13,364	2,817E-12	-0,4523	2,612E-12	-8,9721
567	0,45 A_02_SLU_07	Combination	0	-7,836	2,817E-12	-0,4523	1,344E-12	-3,8071
567	0,9 A_02_SLU_07	Combination	0	-2,307	2,817E-12	-0,4523	7,702E-14	-1,1301
567	1,35 A_02_SLU_07	Combination	0	3,222	2,817E-12	-0,4523	-1,19E-12	-0,941
567	1,8 A_02_SLU_07	Combination	0	8,751	2,817E-12	-0,4523	-2,458E-12	-3,2398
567	0 A_02_SLU_07	Combination	0	-20,804	2,817E-12	-12,0325	2,612E-12	-21,4528
567	0,45 A_02_SLU_07	Combination	0	-15,276	2,817E-12	-12,0325	1,344E-12	-13,6834
567	0,9 A_02_SLU_07	Combination	0	-9,747	2,817E-12	-12,0325	7,702E-14	-8,402
567	1,35 A_02_SLU_07	Combination	0	-4,218	2,817E-12	-12,0325	-1,19E-12	-5,6085
567	1,8 A_02_SLU_07	Combination	0	1,311	2,817E-12	-12,0325	-2,458E-12	-5,3029
567	0 A_02_SLU_08	Combination	0	-13,388	1,89E-12	0,7158	1,72E-12	-9,106
567	0,45 A_02_SLU_08	Combination	0	-7,86	1,89E-12	0,7158	8,69E-13	-3,9302
567	0,9 A_02_SLU_08	Combination	0	-2,331	1,89E-12	0,7158	1,847E-14	-1,2423
567	1,35 A_02_SLU_08	Combination	0	3,198	1,89E-12	0,7158	-8,32E-13	-1,0424
567	1,8 A_02_SLU_08	Combination	0	8,727	1,89E-12	0,7158	-1,683E-12	-3,3304
567	0 A_02_SLU_08	Combination	0	-20,828	1,89E-12	-10,8644	1,72E-12	-21,5867
567	0,45 A_02_SLU_08	Combination	0	-15,3	1,89E-12	-10,8644	8,69E-13	-13,8065
567	0,9 A_02_SLU_08	Combination	0	-9,771	1,89E-12	-10,8644	1,847E-14	-8,5143
567	1,35 A_02_SLU_08	Combination	0	-4,242	1,89E-12	-10,8644	-8,32E-13	-5,7099
567	1,8 A_02_SLU_08	Combination	0	1,287	1,89E-12	-10,8644	-1,683E-12	-5,3935
567	0 A_02_SLU_09	Combination	0	-12,642	1,137E-13	0,7127	-1,421E-13	-8,5138
567	0,45 A_02_SLU_09	Combination	0	-7,113	1,137E-13	0,7127	-1,933E-13	-3,5545
567	0,9 A_02_SLU_09	Combination	0	-1,584	1,137E-13	0,7127	-2,444E-13	-1,0831

567	1,35 A_02_SLU_09	Combination	0	3,944	1,137E-13	0,7127	-2,956E-13	-1,0997
567	1,8 A_02_SLU_09	Combination	0	9,473	1,137E-13	0,7127	-3,467E-13	-3,6041
567	0 A_02_SLU_09	Combination	0	-22,092	1,137E-13	-15,7343	-1,421E-13	-24,4453
567	0,45 A_02_SLU_09	Combination	0	-16,563	1,137E-13	-15,7343	-1,933E-13	-16,2065
567	0,9 A_02_SLU_09	Combination	0	-11,035	1,137E-13	-15,7343	-2,444E-13	-10,4557
567	1,35 A_02_SLU_09	Combination	0	-5,506	1,137E-13	-15,7343	-2,956E-13	-7,1928
567	1,8 A_02_SLU_09	Combination	0	0,023	1,137E-13	-15,7343	-3,467E-13	-6,4179
567	0 A_02_SLU_10	Combination	0	-8,398	-1,421E-14	-2,2296	-1,847E-13	-7,3171
567	0,45 A_02_SLU_10	Combination	0	-5,468	-1,421E-14	-2,2296	-1,783E-13	-4,1974
567	0,9 A_02_SLU_10	Combination	0	-2,538	-1,421E-14	-2,2296	-1,72E-13	-2,3962
567	1,35 A_02_SLU_10	Combination	0	0,392	-1,421E-14	-2,2296	-1,656E-13	-1,9135
567	1,8 A_02_SLU_10	Combination	0	3,322	-1,421E-14	-2,2296	-1,592E-13	-2,7493
567	0 COMBO_Dead	Combination	0	-8,166	0	-4,0523	-3,07E-13	-6,9503
567	0,45 COMBO_Dead	Combination	0	-5,244	0	-4,0523	-3,07E-13	-3,933
567	0,9 COMBO_Dead	Combination	0	-2,321	0	-4,0523	-3,07E-13	-2,231
567	1,35 COMBO_Dead	Combination	0	0,602	0	-4,0523	-3,07E-13	-1,8443
567	1,8 COMBO_Dead	Combination	0	3,525	0	-4,0523	-3,07E-13	-2,7728
567	0 COMBO_Permanenti	Combination	0	-3,396	4,263E-14	-1,9617	0	-3,149
567	0,45 COMBO_Permanenti	Combination	0	-2,249	4,263E-14	-1,9617	-1,918E-14	-1,8788
567	0,9 COMBO_Permanenti	Combination	0	-1,101	4,263E-14	-1,9617	-3,837E-14	-1,125
567	1,35 COMBO_Permanenti	Combination	0	0,046	4,263E-14	-1,9617	-5,755E-14	-0,8875
567	1,8 COMBO_Permanenti	Combination	0	1,194	4,263E-14	-1,9617	-7,674E-14	-1,1664
567	0 COMBO1_MOBILI	Combination	0	-3,95	5,969E-14	12,4815	1,108E-13	-0,4908
567	0,45 COMBO1_MOBILI	Combination	0	-1,351	5,969E-14	12,4815	8,399E-14	1,2568
567	0,9 COMBO1_MOBILI	Combination	0	1,248	5,969E-14	12,4815	5,713E-14	1,835
567	1,35 COMBO1_MOBILI	Combination	0	3,846	5,969E-14	12,4815	3,027E-14	1,2437
567	1,8 COMBO1_MOBILI	Combination	0	6,445	5,969E-14	12,4815	3,411E-15	-0,517
567	0 COMBO1_MOBILI	Combination	0	-14,588	5,969E-14	-6,3859	1,108E-13	-18,1382
567	0,45 COMBO1_MOBILI	Combination	0	-11,99	5,969E-14	-6,3859	8,399E-14	-12,687
567	0,9 COMBO1_MOBILI	Combination	0	-9,391	5,969E-14	-6,3859	5,713E-14	-8,4053
567	1,35 COMBO1_MOBILI	Combination	0	-6,792	5,969E-14	-6,3859	3,027E-14	-5,293
567	1,8 COMBO1_MOBILI	Combination	0	-4,193	5,969E-14	-6,3859	3,411E-15	-3,3501

567	0 COMBO2_MOBILI	Combination	0	-4,379	5,969E-14	6,2702	1,108E-13	-1,3078
567	0,45 COMBO2_MOBILI	Combination	0	-1,78	5,969E-14	6,2702	8,399E-14	0,5925
567	0,9 COMBO2_MOBILI	Combination	0	0,818	5,969E-14	6,2702	5,713E-14	1,3233
567	1,35 COMBO2_MOBILI	Combination	0	3,417	5,969E-14	6,2702	3,027E-14	0,8847
567	1,8 COMBO2_MOBILI	Combination	0	6,016	5,969E-14	6,2702	3,411E-15	-0,7233
567	0 COMBO2_MOBILI	Combination	0	-13,829	5,969E-14	-10,1768	1,108E-13	-17,2393
567	0,45 COMBO2_MOBILI	Combination	0	-11,23	5,969E-14	-10,1768	8,399E-14	-12,0595
567	0,9 COMBO2_MOBILI	Combination	0	-8,632	5,969E-14	-10,1768	5,713E-14	-8,0493
567	1,35 COMBO2_MOBILI	Combination	0	-6,033	5,969E-14	-10,1768	3,027E-14	-5,2084
567	1,8 COMBO2_MOBILI	Combination	0	-3,434	5,969E-14	-10,1768	3,411E-15	-3,5371
567	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
567	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
567	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
567	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
567	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
567	0 COMB_RARA	Combination	0	-8,906	4,263E-14	-2,1937	-2,132E-13	-7,2461
567	0,45 COMB_RARA	Combination	0	-5,542	4,263E-14	-2,1937	-2,323E-13	-3,8926
567	0,9 COMB_RARA	Combination	0	-2,179	4,263E-14	-2,1937	-2,515E-13	-2,0524
567	1,35 COMB_RARA	Combination	0	1,184	4,263E-14	-2,1937	-2,707E-13	-1,7257
567	1,8 COMB_RARA	Combination	0	4,547	4,263E-14	-2,1937	-2,899E-13	-2,9123
567	0 COMB_RARA	Combination	0	-10,876	4,263E-14	-5,6876	-2,132E-13	-10,5141
567	0,45 COMB_RARA	Combination	0	-7,513	4,263E-14	-5,6876	-2,323E-13	-6,4747
567	0,9 COMB_RARA	Combination	0	-4,149	4,263E-14	-5,6876	-2,515E-13	-3,9488
567	1,35 COMB_RARA	Combination	0	-0,786	4,263E-14	-5,6876	-2,707E-13	-2,9362
567	1,8 COMB_RARA	Combination	0	2,577	4,263E-14	-5,6876	-2,899E-13	-3,437
568	0 DEAD	LinStatic	0,529	-4,14	0,219	-0,4197	-0,3609	-0,5499
568	0,5 DEAD	LinStatic	0,529	-1,734	0,219	-0,4197	-0,4703	0,9186
568	1 DEAD	LinStatic	0,529	0,671	0,219	-0,4197	-0,5797	1,1843
568	1 DEAD	LinStatic	0,529	0,671	0,219	-0,4197	-0,5797	1,1843
568	1,5 DEAD	LinStatic	0,529	3,077	0,219	-0,4197	-0,6891	0,2472
568	0 PAVIMENTAZIONE	LinStatic	0,167	-1,487	0,073	-0,1052	-0,1057	-0,2003
568	0,5 PAVIMENTAZIONE	LinStatic	0,167	-0,637	0,073	-0,1052	-0,1422	0,3305

568	1 PAVIMENTAZIONE	LinStatic	0,167	0,213	0,073	-0,1052	-0,1787	0,4363
568	1 PAVIMENTAZIONE	LinStatic	0,167	0,213	0,073	-0,1052	-0,1787	0,4363
568	1,5 PAVIMENTAZIONE	LinStatic	0,167	1,063	0,073	-0,1052	-0,2152	0,1172
568	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	0,109	-0,0686	-0,1143	-0,5499
568	0,5 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	0,109	-0,0686	-0,169	-0,4311
568	1 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	0,109	-0,0686	-0,2237	-0,3123
568	1 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	0,109	-0,0686	-0,2237	-0,3123
568	1,5 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	0,109	-0,0686	-0,2785	-0,1935
568	0 PARAPETTO	LinStatic	0,285	0,0004726	0,125	-0,0147	-0,0281	-0,1861
568	0,5 PARAPETTO	LinStatic	0,285	0,0004726	0,125	-0,0147	-0,0906	-0,1863
568	1 PARAPETTO	LinStatic	0,285	0,0004726	0,125	-0,0147	-0,1531	-0,1865
568	1 PARAPETTO	LinStatic	0,285	0,0004726	0,125	-0,0147	-0,1531	-0,1865
568	1,5 PARAPETTO	LinStatic	0,285	0,0004726	0,125	-0,0147	-0,2156	-0,1868
568	0 QK_MOBILI	LinStatic	-0,24	-0,417	-0,099	-1,3699	0,1899	-0,0989
568	0,5 QK_MOBILI	LinStatic	-0,24	-0,417	-0,099	-1,3699	0,2394	0,1094
568	1 QK_MOBILI	LinStatic	-0,24	-0,417	-0,099	-1,3699	0,2888	0,3177
568	1 QK_MOBILI	LinStatic	-0,24	-0,417	-0,099	-1,3699	0,2888	0,3177
568	1,5 QK_MOBILI	LinStatic	-0,24	-0,417	-0,099	-1,3699	0,3383	0,5259
568	0 QK_FOLLA	LinStatic	2,357	-0,296	1,007	-0,1879	-0,3341	-1,9829
568	0,5 QK_FOLLA	LinStatic	2,357	-0,296	1,007	-0,1879	-0,8378	-1,8346
568	1 QK_FOLLA	LinStatic	2,357	-0,296	1,007	-0,1879	-1,3414	-1,6864
568	1 QK_FOLLA	LinStatic	2,357	-0,296	1,007	-0,1879	-1,3414	-1,6864
568	1,5 QK_FOLLA	LinStatic	2,357	-0,296	1,007	-0,1879	-1,8451	-1,5382
568	0 PERMANENTI	LinStatic	0,755	-1,724	0,308	-0,1885	-0,2481	-0,9363
568	0,5 PERMANENTI	LinStatic	0,755	-0,874	0,308	-0,1885	-0,4018	-0,2869
568	1 PERMANENTI	LinStatic	0,755	-0,024	0,308	-0,1885	-0,5556	-0,0625
568	1 PERMANENTI	LinStatic	0,755	-0,024	0,308	-0,1885	-0,5556	-0,0625
568	1,5 PERMANENTI	LinStatic	0,755	0,826	0,308	-0,1885	-0,7093	-0,2631
568	0 Qk_Tandem_1	LinMoving	23,233	3,446	3,887	21,973	13,4794	9,3343
568	0,5 Qk_Tandem_1	LinMoving	23,233	37,735	3,887	23,989	12,4609	20,3614
568	1 Qk_Tandem_1	LinMoving	23,233	72,024	3,887	26,005	11,4425	31,3885
568	1 Qk_Tandem_1	LinMoving	23,233	72,024	3,887	26,005	11,4425	31,3885

568	1,5 Qk_Tandem_1	LinMoving	23,233	72,358	3,887	26,0818	10,9146	8,8393
568	0 Qk_Tandem_1	LinMoving	-32,237	-36,458	-6,515	-11,575	-15,3157	-12,6222
568	0,5 Qk_Tandem_1	LinMoving	-32,237	-28,534	-6,515	-13,6856	-12,9625	-7,9206
568	1 Qk_Tandem_1	LinMoving	-32,237	-20,61	-6,515	-15,7962	-10,6093	-3,219
568	1 Qk_Tandem_1	LinMoving	-32,237	-20,61	-6,515	-15,7962	-10,6093	-3,219
568	1,5 Qk_Tandem_1	LinMoving	-32,237	-3,841	-6,515	-15,7341	-8,5135	-12,3172
568	0 Qk_Tandem_2	LinMoving	20,224	4,142	3,245	20,3756	17,0074	13,893
568	0,5 Qk_Tandem_2	LinMoving	20,224	57,21	3,245	23,3621	16,4	31,7424
568	1 Qk_Tandem_2	LinMoving	20,224	110,278	3,245	26,3485	15,7926	49,5919
568	1 Qk_Tandem_2	LinMoving	20,224	110,278	3,245	26,3485	15,7926	49,5919
568	1,5 Qk_Tandem_2	LinMoving	20,224	111,481	3,245	26,6253	15,5662	14,4468
568	0 Qk_Tandem_2	LinMoving	-35,672	-55,748	-6,393	-18,6815	-13,6409	-15,4078
568	0,5 Qk_Tandem_2	LinMoving	-35,672	-42,839	-6,393	-21,9561	-11,4526	-8,6729
568	1 Qk_Tandem_2	LinMoving	-35,672	-29,93	-6,393	-25,2308	-9,2643	-1,938
568	1 Qk_Tandem_2	LinMoving	-35,672	-29,93	-6,393	-25,2308	-9,2643	-1,938
568	1,5 Qk_Tandem_2	LinMoving	-35,672	-4,723	-6,393	-25,0073	-7,3153	-15,9769
568	0 FRENATURA	LinStatic	-0,156	-0,018	-2,429	-0,0984	-2,5468	0,0434
568	0,5 FRENATURA	LinStatic	-0,156	-0,018	-2,429	-0,0984	-1,3325	0,0525
568	1 FRENATURA	LinStatic	-0,156	-0,018	-2,429	-0,0984	-0,1181	0,0616
568	1 FRENATURA	LinStatic	-0,156	-0,018	-2,429	-0,0984	-0,1181	0,0616
568	1,5 FRENATURA	LinStatic	-0,156	-0,018	-2,429	-0,0984	1,0962	0,0707
568	0 VENTO_TR_SC	LinStatic	-0,298	0,043	-2,021	0,4954	-2,156	-0,0014
568	0,5 VENTO_TR_SC	LinStatic	-0,298	0,043	-2,021	0,4954	-1,1456	-0,0229
568	1 VENTO_TR_SC	LinStatic	-0,298	0,043	-2,021	0,4954	-0,1352	-0,0443
568	1 VENTO_TR_SC	LinStatic	-0,298	0,043	-2,021	0,4954	-0,1352	-0,0443
568	1,5 VENTO_TR_SC	LinStatic	-0,298	0,043	-2,021	0,4954	0,8752	-0,0658
568	0 VENTO_TR_CA	LinStatic	-0,286	0,021	-2,614	0,8513	-2,7742	-0,0629
568	0,5 VENTO_TR_CA	LinStatic	-0,286	0,021	-2,614	0,8513	-1,4672	-0,0737
568	1 VENTO_TR_CA	LinStatic	-0,286	0,021	-2,614	0,8513	-0,1602	-0,0844
568	1 VENTO_TR_CA	LinStatic	-0,286	0,021	-2,614	0,8513	-0,1602	-0,0844
568	1,5 VENTO_TR_CA	LinStatic	-0,286	0,021	-2,614	0,8513	1,1468	-0,0952
568	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

568	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
568	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
568	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
568	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
568	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
568	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
568	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
568	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
568	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
568	0 Qk_Tandem_1_FQ	LinMoving	16,767	2,303	2,689	14,3384	9,541	6,4301
568	0,5 Qk_Tandem_1_FQ	LinMoving	16,767	27,747	2,689	15,8566	8,8381	14,666
568	1 Qk_Tandem_1_FQ	LinMoving	16,767	53,191	2,689	17,3749	8,1353	22,9019
568	1 Qk_Tandem_1_FQ	LinMoving	16,767	53,191	2,689	17,3749	8,1353	22,9019
568	1,5 Qk_Tandem_1_FQ	LinMoving	16,767	53,325	2,689	17,4056	7,7594	6,355
568	0 Qk_Tandem_1_FQ	LinMoving	-23,206	-26,88	-4,453	-8,3135	-10,4824	-9,0896
568	0,5 Qk_Tandem_1_FQ	LinMoving	-23,206	-21,108	-4,453	-9,8783	-8,8819	-5,6207
568	1 Qk_Tandem_1_FQ	LinMoving	-23,206	-15,335	-4,453	-11,4431	-7,2813	-2,1517
568	1 Qk_Tandem_1_FQ	LinMoving	-23,206	-15,335	-4,453	-11,4431	-7,2813	-2,1517
568	1,5 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,768	-4,453	-11,4183	-5,8331	-8,9262
568	0 Qk_Tandem_2_FQ	LinMoving	14,699	2,699	2,269	14,3598	11,6702	9,1953
568	0,5 Qk_Tandem_2_FQ	LinMoving	14,699	41,519	2,269	16,6221	11,2315	22,1893
568	1 Qk_Tandem_2_FQ	LinMoving	14,699	80,339	2,269	18,8845	10,7928	35,1833
568	1 Qk_Tandem_2_FQ	LinMoving	14,699	80,339	2,269	18,8845	10,7928	35,1833
568	1,5 Qk_Tandem_2_FQ	LinMoving	14,699	80,82	2,269	18,9952	10,5957	9,9339
568	0 Qk_Tandem_2_FQ	LinMoving	-25,371	-40,376	-4,304	-12,8638	-9,4266	-11,2256
568	0,5 Qk_Tandem_2_FQ	LinMoving	-25,371	-31,308	-4,304	-15,2545	-7,9657	-6,298
568	1 Qk_Tandem_2_FQ	LinMoving	-25,371	-22,24	-4,304	-17,6452	-6,5047	-1,3705
568	1 Qk_Tandem_2_FQ	LinMoving	-25,371	-22,24	-4,304	-17,6452	-6,5047	-1,3705
568	1,5 Qk_Tandem_2_FQ	LinMoving	-25,371	-3,367	-4,304	-17,5558	-5,1792	-11,7044
568	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	-0,049	-0,6849	0,0949	-0,0494
568	0,5 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	-0,049	-0,6849	0,1197	0,0547
568	1 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	-0,049	-0,6849	0,1444	0,1588

568	1 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	-0,049	-0,6849	0,1444	0,1588
568	1,5 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	-0,049	-0,6849	0,1692	0,263
568	0 FRENATURA_2	LinStatic	-0,123	-0,027	-2,222	-0,1052	-3,5499	0,0318
568	0,5 FRENATURA_2	LinStatic	-0,123	-0,027	-2,222	-0,1052	-2,4388	0,0451
568	1 FRENATURA_2	LinStatic	-0,123	-0,027	-2,222	-0,1052	-1,3276	0,0584
568	1 FRENATURA_2	LinStatic	-0,123	-0,027	-2,222	-0,1052	-1,3276	0,0584
568	1,5 FRENATURA_2	LinStatic	-0,123	-0,027	-2,222	-0,1052	-0,2164	0,0717
568	0 RITIRO	LinStatic	0	0	0	0	0	0
568	0,5 RITIRO	LinStatic	0	0	0	0	0	0
568	1 RITIRO	LinStatic	0	0	0	0	0	0
568	1 RITIRO	LinStatic	0	0	0	0	0	0
568	1,5 RITIRO	LinStatic	0	0	0	0	0	0
568	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
568	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
568	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
568	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
568	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
568	0 Distorsioni	LinStatic	0	0	0	0	0	0
568	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
568	1 Distorsioni	LinStatic	0	0	0	0	0	0
568	1 Distorsioni	LinStatic	0	0	0	0	0	0
568	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
568	0 A_01_SLU_00	Combination	1,847	-8,174	0,757	-0,8494	-0,8593	-2,1469
568	0,5 A_01_SLU_00	Combination	1,847	-3,652	0,757	-0,8494	-1,2376	0,8097
568	1 A_01_SLU_00	Combination	1,847	0,871	0,757	-0,8494	-1,6159	1,505
568	1 A_01_SLU_00	Combination	1,847	0,871	0,757	-0,8494	-1,6159	1,505
568	1,5 A_01_SLU_00	Combination	1,847	5,393	0,757	-0,8494	-1,9942	-0,0609
568	0 A_01_SLU_01	Combination	35,909	-4,491	2,676	28,2153	12,0994	7,2334
568	0,5 A_01_SLU_01	Combination	35,909	46,322	2,676	30,9369	12,0102	25,5607
568	1 A_01_SLU_01	Combination	35,909	97,134	2,676	33,6584	11,9209	41,6268
568	1 A_01_SLU_01	Combination	35,909	97,134	2,676	33,6584	11,9209	41,6268
568	1,5 A_01_SLU_01	Combination	35,909	102,108	2,676	33,7622	12,4939	10,1036

568	0 A_01_SLU_01	Combination	-38,976	-58,361	-11,366	-17,0745	-26,7738	-22,4079
568	0,5 A_01_SLU_01	Combination	-38,976	-43,141	-11,366	-19,9238	-22,3114	-12,62
568	1 A_01_SLU_01	Combination	-38,976	-27,921	-11,366	-22,7731	-17,849	-5,0933
568	1 A_01_SLU_01	Combination	-38,976	-27,921	-11,366	-22,7731	-17,849	-5,0933
568	1,5 A_01_SLU_01	Combination	-38,976	-0,761	-11,366	-22,6893	-13,7341	-18,4577
568	0 A_01_SLU_02	Combination	29,624	-5,435	-2,114	20,8364	4,2654	4,409
568	0,5 A_01_SLU_02	Combination	29,624	37,254	-2,114	23,1138	6,2848	20,0767
568	1 A_01_SLU_02	Combination	29,624	79,943	-2,114	25,3912	8,3042	33,4832
568	1 A_01_SLU_02	Combination	29,624	79,943	-2,114	25,3912	8,3042	33,4832
568	1,5 A_01_SLU_02	Combination	29,624	84,666	-2,114	25,4373	10,8142	7,4541
568	0 A_01_SLU_02	Combination	-30,336	-49,209	-12,827	-13,1414	-25,7698	-18,8705
568	0,5 A_01_SLU_02	Combination	-30,336	-36,028	-12,827	-15,4887	-20,2952	-10,3533
568	1 A_01_SLU_02	Combination	-30,336	-22,847	-12,827	-17,8359	-14,8207	-4,0974
568	1 A_01_SLU_02	Combination	-30,336	-22,847	-12,827	-17,8359	-14,8207	-4,0974
568	1,5 A_01_SLU_02	Combination	-30,336	0,527	-12,827	-17,7986	-9,5746	-15,4677
568	0 A_01_SLU_03	Combination	29,359	-5,4	-4,036	21,9072	2,2097	4,3118
568	0,5 A_01_SLU_03	Combination	29,359	37,289	-4,036	24,1845	5,1904	19,962
568	1 A_01_SLU_03	Combination	29,359	79,978	-4,036	26,4619	8,1711	33,3511
568	1 A_01_SLU_03	Combination	29,359	79,978	-4,036	26,4619	8,1711	33,3511
568	1,5 A_01_SLU_03	Combination	29,359	84,701	-4,036	26,508	11,6423	7,3045
568	0 A_01_SLU_03	Combination	-30,601	-49,174	-14,75	-12,0707	-27,8254	-18,9677
568	0,5 A_01_SLU_03	Combination	-30,601	-35,993	-14,75	-14,4179	-21,3896	-10,468
568	1 A_01_SLU_03	Combination	-30,601	-22,812	-14,75	-16,7651	-14,9538	-4,2294
568	1 A_01_SLU_03	Combination	-30,601	-22,812	-14,75	-16,7651	-14,9538	-4,2294
568	1,5 A_01_SLU_03	Combination	-30,601	0,562	-14,75	-16,7279	-8,7465	-15,6172
568	0 A_01_SLU_04	Combination	36,423	-4,529	7,381	26,683	17,093	7,3466
568	0,5 A_01_SLU_04	Combination	36,423	46,283	7,381	29,4045	14,6511	25,6933
568	1 A_01_SLU_04	Combination	36,423	97,096	7,381	32,1261	12,2092	41,7787
568	1 A_01_SLU_04	Combination	36,423	97,096	7,381	32,1261	12,2092	41,7787
568	1,5 A_01_SLU_04	Combination	36,423	102,069	7,381	32,2299	10,4296	10,2748
568	0 A_01_SLU_04	Combination	-38,461	-58,4	-6,661	-18,6069	-21,7803	-22,2947
568	0,5 A_01_SLU_04	Combination	-38,461	-43,18	-6,661	-21,4562	-19,6705	-12,4874

568	1 A_01_SLU_04	Combination	-38,461	-27,96	-6,661	-24,3054	-17,5607	-4,9413
568	1 A_01_SLU_04	Combination	-38,461	-27,96	-6,661	-24,3054	-17,5607	-4,9413
568	1,5 A_01_SLU_04	Combination	-38,461	-0,8	-6,661	-24,2216	-15,7984	-18,2864
568	0 A_01_SLU_05	Combination	0,99	-8,11	-7,085	1,7045	-9,182	-2,3357
568	0,5 A_01_SLU_05	Combination	0,99	-3,587	-7,085	1,7045	-5,6392	0,5887
568	1 A_01_SLU_05	Combination	0,99	0,935	-7,085	1,7045	-2,0965	1,2518
568	1 A_01_SLU_05	Combination	0,99	0,935	-7,085	1,7045	-2,0965	1,2518
568	1,5 A_01_SLU_05	Combination	0,99	5,458	-7,085	1,7045	1,4462	-0,3464
568	0 A_01_SLU_06	Combination	35,346	-2,18	2,446	28,4565	12,3498	7,894
568	0,5 A_01_SLU_06	Combination	35,346	47,366	2,446	31,178	12,3757	25,3827
568	1 A_01_SLU_06	Combination	35,346	96,911	2,446	33,8996	12,4016	41,2435
568	1 A_01_SLU_06	Combination	35,346	96,911	2,446	33,8996	12,4016	41,2435
568	1,5 A_01_SLU_06	Combination	35,346	100,618	2,446	34,0034	13,0897	10,1486
568	0 A_01_SLU_06	Combination	-39,538	-56,05	-11,596	-16,8334	-26,5235	-21,7473
568	0,5 A_01_SLU_06	Combination	-39,538	-42,097	-11,596	-19,6827	-21,9459	-12,798
568	1 A_01_SLU_06	Combination	-39,538	-28,144	-11,596	-22,5319	-17,3684	-5,4765
568	1 A_01_SLU_06	Combination	-39,538	-28,144	-11,596	-22,5319	-17,3684	-5,4765
568	1,5 A_01_SLU_06	Combination	-39,538	-2,251	-11,596	-22,4481	-13,1383	-18,4126
568	0 A_01_SLU_07	Combination	29,061	-3,124	-2,344	21,0776	4,5157	5,0696
568	0,5 A_01_SLU_07	Combination	29,061	38,298	-2,344	23,355	6,6503	19,8987
568	1 A_01_SLU_07	Combination	29,061	79,72	-2,344	25,6323	8,7849	33,0999
568	1 A_01_SLU_07	Combination	29,061	79,72	-2,344	25,6323	8,7849	33,0999
568	1,5 A_01_SLU_07	Combination	29,061	83,176	-2,344	25,6785	11,41	7,4991
568	0 A_01_SLU_07	Combination	-30,898	-46,899	-13,057	-12,9003	-25,5194	-18,2099
568	0,5 A_01_SLU_07	Combination	-30,898	-34,984	-13,057	-15,2475	-19,9297	-10,5314
568	1 A_01_SLU_07	Combination	-30,898	-23,07	-13,057	-17,5947	-14,34	-4,4806
568	1 A_01_SLU_07	Combination	-30,898	-23,07	-13,057	-17,5947	-14,34	-4,4806
568	1,5 A_01_SLU_07	Combination	-30,898	-0,963	-13,057	-17,5575	-8,9787	-15,4227
568	0 A_01_SLU_08	Combination	28,796	-3,089	-4,267	22,1484	2,4601	4,9724
568	0,5 A_01_SLU_08	Combination	28,796	38,333	-4,267	24,4257	5,5559	19,784
568	1 A_01_SLU_08	Combination	28,796	79,755	-4,267	26,7031	8,6517	32,9678
568	1 A_01_SLU_08	Combination	28,796	79,755	-4,267	26,7031	8,6517	32,9678

568	1,5 A_01_SLU_08	Combination	28,796	83,211	-4,267	26,7492	12,2381	7,3496
568	0 A_01_SLU_08	Combination	-31,163	-46,864	-14,98	-11,8295	-27,575	-18,3071
568	0,5 A_01_SLU_08	Combination	-31,163	-34,949	-14,98	-14,1767	-21,0241	-10,646
568	1 A_01_SLU_08	Combination	-31,163	-23,035	-14,98	-16,524	-14,4732	-4,6127
568	1 A_01_SLU_08	Combination	-31,163	-23,035	-14,98	-16,524	-14,4732	-4,6127
568	1,5 A_01_SLU_08	Combination	-31,163	-0,928	-14,98	-16,4867	-8,1506	-15,5722
568	0 A_01_SLU_09	Combination	35,86	-2,218	7,151	26,9241	17,3434	8,0073
568	0,5 A_01_SLU_09	Combination	35,86	47,327	7,151	29,6457	15,0166	25,5153
568	1 A_01_SLU_09	Combination	35,86	96,873	7,151	32,3673	12,6899	41,3955
568	1 A_01_SLU_09	Combination	35,86	96,873	7,151	32,3673	12,6899	41,3955
568	1,5 A_01_SLU_09	Combination	35,86	100,579	7,151	32,4711	11,0254	10,3199
568	0 A_01_SLU_09	Combination	-39,024	-56,089	-6,891	-18,3657	-21,5299	-21,634
568	0,5 A_01_SLU_09	Combination	-39,024	-42,136	-6,891	-21,215	-19,305	-12,6654
568	1 A_01_SLU_09	Combination	-39,024	-28,183	-6,891	-24,0643	-17,08	-5,3246
568	1 A_01_SLU_09	Combination	-39,024	-28,183	-6,891	-24,0643	-17,08	-5,3246
568	1,5 A_01_SLU_09	Combination	-39,024	-2,29	-6,891	-23,9805	-15,2026	-18,2414
568	0 A_01_SLU_10	Combination	0,427	-5,799	-7,316	1,9456	-8,9316	-1,675
568	0,5 A_01_SLU_10	Combination	0,427	-2,544	-7,316	1,9456	-5,2737	0,4106
568	1 A_01_SLU_10	Combination	0,427	0,712	-7,316	1,9456	-1,6158	0,8685
568	1 A_01_SLU_10	Combination	0,427	0,712	-7,316	1,9456	-1,6158	0,8685
568	1,5 A_01_SLU_10	Combination	0,427	3,968	-7,316	1,9456	2,0421	-0,3014
568	0 A_02_SLU_01	Combination	31,847	-3,551	1,809	26,0588	16,8623	13,3875
568	0,5 A_02_SLU_01	Combination	31,847	72,613	1,809	30,0905	17,3279	40,9251
568	1 A_02_SLU_01	Combination	31,847	148,777	1,809	34,1223	17,7936	66,2014
568	1 A_02_SLU_01	Combination	31,847	148,777	1,809	34,1223	17,7936	66,2014
568	1,5 A_02_SLU_01	Combination	31,847	154,924	1,809	34,4959	18,7735	17,6738
568	0 A_02_SLU_01	Combination	-43,613	-84,402	-11,202	-26,6683	-24,5129	-26,1684
568	0,5 A_02_SLU_01	Combination	-43,613	-62,453	-11,202	-31,089	-20,2731	-13,6356
568	1 A_02_SLU_01	Combination	-43,613	-40,503	-11,202	-35,5098	-16,0333	-3,3641
568	1 A_02_SLU_01	Combination	-43,613	-40,503	-11,202	-35,5098	-16,0333	-3,3641
568	1,5 A_02_SLU_01	Combination	-43,613	-1,951	-11,202	-35,2081	-12,1165	-23,3982
568	0 A_02_SLU_02	Combination	26,571	-4,853	-2,434	20,8582	5,9545	8,5395

568	0,5 A_02_SLU_02	Combination	26,571	57,899	-2,434	24,2518	8,2154	31,3506
568	1 A_02_SLU_02	Combination	26,571	120,652	-2,434	27,6453	10,4764	51,9005
568	1 A_02_SLU_02	Combination	26,571	120,652	-2,434	27,6453	10,4764	51,9005
568	1,5 A_02_SLU_02	Combination	26,571	125,896	-2,434	27,8114	13,0997	12,8239
568	0 A_02_SLU_02	Combination	-33,534	-69,466	-12,294	-19,977	-25,6907	-22,0919
568	0,5 A_02_SLU_02	Combination	-33,534	-51,341	-12,294	-23,5631	-20,5803	-11,3805
568	1 A_02_SLU_02	Combination	-33,534	-33,216	-12,294	-27,1492	-15,4699	-2,9303
568	1 A_02_SLU_02	Combination	-33,534	-33,216	-12,294	-27,1492	-15,4699	-2,9303
568	1,5 A_02_SLU_02	Combination	-33,534	-0,385	-12,294	-27,0151	-10,5626	-19,6335
568	0 A_02_SLU_03	Combination	26,29	-4,814	-4,46	21,9324	4,4004	8,4481
568	0,5 A_02_SLU_03	Combination	26,29	57,938	-4,46	25,3259	7,6742	31,2396
568	1 A_02_SLU_03	Combination	26,29	120,691	-4,46	28,7195	10,948	51,77
568	1 A_02_SLU_03	Combination	26,29	120,691	-4,46	28,7195	10,948	51,77
568	1,5 A_02_SLU_03	Combination	26,29	125,935	-4,46	28,8855	14,5841	12,6739
568	0 A_02_SLU_03	Combination	-33,815	-69,426	-14,319	-18,9029	-27,2448	-22,1833
568	0,5 A_02_SLU_03	Combination	-33,815	-51,302	-14,319	-22,489	-21,1216	-11,4914
568	1 A_02_SLU_03	Combination	-33,815	-33,177	-14,319	-26,0751	-14,9983	-3,0608
568	1 A_02_SLU_03	Combination	-33,815	-33,177	-14,319	-26,0751	-14,9983	-3,0608
568	1,5 A_02_SLU_03	Combination	-33,815	-0,346	-14,319	-25,941	-9,0782	-19,7835
568	0 A_02_SLU_04	Combination	32,361	-3,589	6,515	24,5265	21,8559	13,5008
568	0,5 A_02_SLU_04	Combination	32,361	72,575	6,515	28,5582	19,9689	41,0577
568	1 A_02_SLU_04	Combination	32,361	148,738	6,515	32,5899	18,0819	66,3533
568	1 A_02_SLU_04	Combination	32,361	148,738	6,515	32,5899	18,0819	66,3533
568	1,5 A_02_SLU_04	Combination	32,361	154,885	6,515	32,9636	16,7092	17,8451
568	0 A_02_SLU_04	Combination	-43,099	-84,441	-6,497	-28,2006	-19,5193	-26,0552
568	0,5 A_02_SLU_04	Combination	-43,099	-62,491	-6,497	-32,6213	-17,6322	-13,503
568	1 A_02_SLU_04	Combination	-43,099	-40,542	-6,497	-37,0421	-15,745	-3,2121
568	1 A_02_SLU_04	Combination	-43,099	-40,542	-6,497	-37,0421	-15,745	-3,2121
568	1,5 A_02_SLU_04	Combination	-43,099	-1,99	-6,497	-36,7404	-14,1808	-23,2269
568	0 A_02_SLU_05	Combination	0,99	-8,11	-7,085	1,7045	-9,182	-2,3357
568	0,5 A_02_SLU_05	Combination	0,99	-3,587	-7,085	1,7045	-5,6392	0,5887
568	1 A_02_SLU_05	Combination	0,99	0,935	-7,085	1,7045	-2,0965	1,2518

568	1 A_02_SLU_05	Combination	0,99	0,935	-7,085	1,7045	-2,0965	1,2518
568	1,5 A_02_SLU_05	Combination	0,99	5,458	-7,085	1,7045	1,4462	-0,3464
568	0 A_02_SLU_06	Combination	31,284	-1,24	1,579	26,2999	17,1127	14,0482
568	0,5 A_02_SLU_06	Combination	31,284	73,657	1,579	30,3317	17,6935	40,747
568	1 A_02_SLU_06	Combination	31,284	148,554	1,579	34,3634	18,2742	65,8181
568	1 A_02_SLU_06	Combination	31,284	148,554	1,579	34,3634	18,2742	65,8181
568	1,5 A_02_SLU_06	Combination	31,284	153,434	1,579	34,7371	19,3693	17,7188
568	0 A_02_SLU_06	Combination	-44,176	-82,091	-11,432	-26,4271	-24,2626	-25,5078
568	0,5 A_02_SLU_06	Combination	-44,176	-61,409	-11,432	-30,8478	-19,9076	-13,8137
568	1 A_02_SLU_06	Combination	-44,176	-40,726	-11,432	-35,2686	-15,5526	-3,7473
568	1 A_02_SLU_06	Combination	-44,176	-40,726	-11,432	-35,2686	-15,5526	-3,7473
568	1,5 A_02_SLU_06	Combination	-44,176	-3,441	-11,432	-34,9669	-11,5207	-23,3532
568	0 A_02_SLU_07	Combination	26,008	-2,543	-2,665	21,0994	6,2048	9,2001
568	0,5 A_02_SLU_07	Combination	26,008	58,943	-2,665	24,4929	8,581	31,1725
568	1 A_02_SLU_07	Combination	26,008	120,429	-2,665	27,8865	10,9571	51,5172
568	1 A_02_SLU_07	Combination	26,008	120,429	-2,665	27,8865	10,9571	51,5172
568	1,5 A_02_SLU_07	Combination	26,008	124,406	-2,665	28,0526	13,6956	12,8689
568	0 A_02_SLU_07	Combination	-34,096	-67,155	-12,524	-19,7359	-25,4404	-21,4313
568	0,5 A_02_SLU_07	Combination	-34,096	-50,297	-12,524	-23,322	-20,2148	-11,5585
568	1 A_02_SLU_07	Combination	-34,096	-33,439	-12,524	-26,908	-14,9892	-3,3136
568	1 A_02_SLU_07	Combination	-34,096	-33,439	-12,524	-26,908	-14,9892	-3,3136
568	1,5 A_02_SLU_07	Combination	-34,096	-1,875	-12,524	-26,774	-9,9668	-19,5884
568	0 A_02_SLU_08	Combination	25,727	-2,503	-4,69	22,1736	4,6508	9,1087
568	0,5 A_02_SLU_08	Combination	25,727	58,982	-4,69	25,5671	8,0397	31,0616
568	1 A_02_SLU_08	Combination	25,727	120,468	-4,69	28,9606	11,4287	51,3867
568	1 A_02_SLU_08	Combination	25,727	120,468	-4,69	28,9606	11,4287	51,3867
568	1,5 A_02_SLU_08	Combination	25,727	124,445	-4,69	29,1267	15,18	12,7189
568	0 A_02_SLU_08	Combination	-34,378	-67,116	-14,55	-18,6617	-26,9945	-21,5227
568	0,5 A_02_SLU_08	Combination	-34,378	-50,258	-14,55	-22,2478	-20,756	-11,6695
568	1 A_02_SLU_08	Combination	-34,378	-33,4	-14,55	-25,8339	-14,5176	-3,444
568	1 A_02_SLU_08	Combination	-34,378	-33,4	-14,55	-25,8339	-14,5176	-3,444
568	1,5 A_02_SLU_08	Combination	-34,378	-1,836	-14,55	-25,6998	-8,4824	-19,7385

568	0 A_02_SLU_09	Combination	31,798	-1,278	6,284	24,7676	22,1062	14,1614
568	0,5 A_02_SLU_09	Combination	31,798	73,618	6,284	28,7994	20,3344	40,8796
568	1 A_02_SLU_09	Combination	31,798	148,515	6,284	32,8311	18,5626	65,9701
568	1 A_02_SLU_09	Combination	31,798	148,515	6,284	32,8311	18,5626	65,9701
568	1,5 A_02_SLU_09	Combination	31,798	153,395	6,284	33,2048	17,3051	17,8901
568	0 A_02_SLU_09	Combination	-43,662	-82,13	-6,727	-27,9594	-19,269	-25,3945
568	0,5 A_02_SLU_09	Combination	-43,662	-61,447	-6,727	-32,3802	-17,2666	-13,6811
568	1 A_02_SLU_09	Combination	-43,662	-40,765	-6,727	-36,8009	-15,2643	-3,5954
568	1 A_02_SLU_09	Combination	-43,662	-40,765	-6,727	-36,8009	-15,2643	-3,5954
568	1,5 A_02_SLU_09	Combination	-43,662	-3,48	-6,727	-36,4993	-13,585	-23,1819
568	0 A_02_SLU_10	Combination	0,427	-5,799	-7,316	1,9456	-8,9316	-1,675
568	0,5 A_02_SLU_10	Combination	0,427	-2,544	-7,316	1,9456	-5,2737	0,4106
568	1 A_02_SLU_10	Combination	0,427	0,712	-7,316	1,9456	-1,6158	0,8685
568	1 A_02_SLU_10	Combination	0,427	0,712	-7,316	1,9456	-1,6158	0,8685
568	1,5 A_02_SLU_10	Combination	0,427	3,968	-7,316	1,9456	2,0421	-0,3014
568	0 COMBO_Dead	Combination	0,714	-5,589	0,295	-0,5666	-0,4872	-0,7424
568	0,5 COMBO_Dead	Combination	0,714	-2,341	0,295	-0,5666	-0,6349	1,2401
568	1 COMBO_Dead	Combination	0,714	0,906	0,295	-0,5666	-0,7826	1,5988
568	1 COMBO_Dead	Combination	0,714	0,906	0,295	-0,5666	-0,7826	1,5988
568	1,5 COMBO_Dead	Combination	0,714	4,154	0,295	-0,5666	-0,9302	0,3338
568	0 COMBO_Permanenti	Combination	1,133	-2,586	0,461	-0,2828	-0,3721	-1,4045
568	0,5 COMBO_Permanenti	Combination	1,133	-1,311	0,461	-0,2828	-0,6027	-0,4304
568	1 COMBO_Permanenti	Combination	1,133	-0,036	0,461	-0,2828	-0,8334	-0,0938
568	1 COMBO_Permanenti	Combination	1,133	-0,036	0,461	-0,2828	-0,8334	-0,0938
568	1,5 COMBO_Permanenti	Combination	1,133	1,239	0,461	-0,2828	-1,064	-0,3947
568	0 COMBO1_MOBILI	Combination	34,062	3,684	1,919	29,0647	12,9588	9,3803
568	0,5 COMBO1_MOBILI	Combination	34,062	49,974	1,919	31,7863	13,2478	24,751
568	1 COMBO1_MOBILI	Combination	34,062	96,264	1,919	34,5079	13,5368	40,1218
568	1 COMBO1_MOBILI	Combination	34,062	96,264	1,919	34,5079	13,5368	40,1218
568	1,5 COMBO1_MOBILI	Combination	34,062	96,715	1,919	34,6117	14,4881	10,1645
568	0 COMBO1_MOBILI	Combination	-40,822	-50,187	-12,122	-16,2251	-25,9145	-20,261
568	0,5 COMBO1_MOBILI	Combination	-40,822	-39,489	-12,122	-19,0744	-21,0738	-13,4297

568	1 COMBO1_MOBILI	Combination	-40,822	-28,792	-12,122	-21,9237	-16,2331	-6,5983
568	1 COMBO1_MOBILI	Combination	-40,822	-28,792	-12,122	-21,9237	-16,2331	-6,5983
568	1,5 COMBO1_MOBILI	Combination	-40,822	-6,154	-12,122	-21,8399	-11,7399	-18,3968
568	0 COMBO2_MOBILI	Combination	30	4,624	1,053	26,9082	17,7216	15,5345
568	0,5 COMBO2_MOBILI	Combination	30	76,265	1,053	30,9399	18,5656	40,1154
568	1 COMBO2_MOBILI	Combination	30	147,907	1,053	34,9717	19,4095	64,6964
568	1 COMBO2_MOBILI	Combination	30	147,907	1,053	34,9717	19,4095	64,6964
568	1,5 COMBO2_MOBILI	Combination	30	149,531	1,053	35,3453	20,7677	17,7347
568	0 COMBO2_MOBILI	Combination	-45,46	-76,228	-11,959	-25,8188	-23,6536	-24,0215
568	0,5 COMBO2_MOBILI	Combination	-45,46	-58,801	-11,959	-30,2396	-19,0355	-14,4453
568	1 COMBO2_MOBILI	Combination	-45,46	-41,374	-11,959	-34,6604	-14,4174	-4,8691
568	1 COMBO2_MOBILI	Combination	-45,46	-41,374	-11,959	-34,6604	-14,4174	-4,8691
568	1,5 COMBO2_MOBILI	Combination	-45,46	-7,344	-11,959	-34,3587	-10,1223	-23,3373
568	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
568	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
568	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
568	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
568	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
568	0 COMB_RARA	Combination	7,622	-5,18	1,725	4,4956	2,7248	0,3269
568	0,5 COMB_RARA	Combination	7,622	6,647	1,725	4,9996	2,0935	5,2907
568	1 COMB_RARA	Combination	7,622	18,475	1,725	5,5035	1,4622	8,6267
568	1 COMB_RARA	Combination	7,622	18,475	1,725	5,5035	1,4622	8,6267
568	1,5 COMB_RARA	Combination	7,622	21,814	1,725	5,5228	0,9536	1,9409
568	0 COMB_RARA	Combination	-6,246	-15,156	-0,875	-3,8914	-4,474	-5,1623
568	0,5 COMB_RARA	Combination	-6,246	-9,92	-0,875	-4,4191	-4,2623	-1,7798
568	1 COMB_RARA	Combination	-6,246	-4,683	-0,875	-4,9467	-4,0507	-0,0252
568	1 COMB_RARA	Combination	-6,246	-4,683	-0,875	-4,9467	-4,0507	-0,0252
568	1,5 COMB_RARA	Combination	-6,246	2,764	-0,875	-4,9312	-3,9035	-3,3482
569	0 DEAD	LinStatic	0,529	-1,038	0,219	2,1683	-0,6891	0,0923
569	0,4125 DEAD	LinStatic	0,529	0,946	0,219	2,1683	-0,7793	0,1113
569	0,825 DEAD	LinStatic	0,529	2,931	0,219	2,1683	-0,8695	-0,6882
569	1,2375 DEAD	LinStatic	0,529	4,915	0,219	2,1683	-0,9598	-2,3065

569	1,65 DEAD	LinStatic	0,529	6,9	0,219	2,1683	-1,05	-4,7433
569	0 PAVIMENTAZIONE	LinStatic	0,167	-0,371	0,073	0,6306	-0,2152	0,0631
569	0,4125 PAVIMENTAZIONE	LinStatic	0,167	0,33	0,073	0,6306	-0,2454	0,0715
569	0,825 PAVIMENTAZIONE	LinStatic	0,167	1,032	0,073	0,6306	-0,2755	-0,2094
569	1,2375 PAVIMENTAZIONE	LinStatic	0,167	1,733	0,073	0,6306	-0,3056	-0,7796
569	1,65 PAVIMENTAZIONE	LinStatic	0,167	2,434	0,073	0,6306	-0,3357	-1,6391
569	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	0,109	0,0944	-0,2785	-0,1795
569	0,4125 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	0,109	0,0944	-0,3236	-0,0858
569	0,825 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	0,109	0,0944	-0,3687	0,0079
569	1,2375 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	0,109	0,0944	-0,4139	0,1016
569	1,65 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	0,109	0,0944	-0,459	0,1953
569	0 PARAPETTO	LinStatic	0,285	0,029	0,125	-0,0201	-0,2156	-0,1868
569	0,4125 PARAPETTO	LinStatic	0,285	0,029	0,125	-0,0201	-0,2672	-0,1988
569	0,825 PARAPETTO	LinStatic	0,285	0,029	0,125	-0,0201	-0,3188	-0,2108
569	1,2375 PARAPETTO	LinStatic	0,285	0,029	0,125	-0,0201	-0,3704	-0,2227
569	1,65 PARAPETTO	LinStatic	0,285	0,029	0,125	-0,0201	-0,422	-0,2347
569	0 QK_MOBILI	LinStatic	-0,24	-1,338	-0,099	-1,0732	0,3383	0,3043
569	0,4125 QK_MOBILI	LinStatic	-0,24	-0,513	-0,099	-1,0732	0,3792	0,686
569	0,825 QK_MOBILI	LinStatic	-0,24	0,312	-0,099	-1,0732	0,42	0,7273
569	1,2375 QK_MOBILI	LinStatic	-0,24	1,137	-0,099	-1,0732	0,4608	0,4283
569	1,65 QK_MOBILI	LinStatic	-0,24	1,962	-0,099	-1,0732	0,5016	-0,2111
569	0 QK_FOLLA	LinStatic	2,357	-0,085	1,007	-0,0194	-1,8451	-1,5205
569	0,4125 QK_FOLLA	LinStatic	2,357	-0,085	1,007	-0,0194	-2,2607	-1,4854
569	0,825 QK_FOLLA	LinStatic	2,357	-0,085	1,007	-0,0194	-2,6762	-1,4503
569	1,2375 QK_FOLLA	LinStatic	2,357	-0,085	1,007	-0,0194	-3,0917	-1,4152
569	1,65 QK_FOLLA	LinStatic	2,357	-0,085	1,007	-0,0194	-3,5073	-1,3801
569	0 PERMANENTI	LinStatic	0,755	-0,569	0,308	0,7049	-0,7093	-0,3031
569	0,4125 PERMANENTI	LinStatic	0,755	0,132	0,308	0,7049	-0,8362	-0,2131
569	0,825 PERMANENTI	LinStatic	0,755	0,834	0,308	0,7049	-0,963	-0,4123
569	1,2375 PERMANENTI	LinStatic	0,755	1,535	0,308	0,7049	-1,0899	-0,9008
569	1,65 PERMANENTI	LinStatic	0,755	2,236	0,308	0,7049	-1,2167	-1,6785
569	0 Qk_Tandem_1	LinMoving	23,233	17,035	3,887	18,984	10,9146	11,2396

569	0,4125 Qk_Tandem_1	LinMoving	23,233	17,035	3,887	18,984	12,454	9,7392
569	0,825 Qk_Tandem_1	LinMoving	23,233	17,035	3,887	18,984	13,9934	8,2387
569	1,2375 Qk_Tandem_1	LinMoving	23,233	17,035	3,887	18,984	15,5327	6,7383
569	1,65 Qk_Tandem_1	LinMoving	23,233	17,035	3,887	18,984	17,0721	5,2379
569	0 Qk_Tandem_1	LinMoving	-32,237	-4,07	-6,515	-6,8777	-8,5135	-3,5274
569	0,4125 Qk_Tandem_1	LinMoving	-32,237	-4,07	-6,515	-6,8777	-8,8204	-7,1087
569	0,825 Qk_Tandem_1	LinMoving	-32,237	-4,07	-6,515	-6,8777	-9,1272	-10,6899
569	1,2375 Qk_Tandem_1	LinMoving	-32,237	-4,07	-6,515	-6,8777	-9,4341	-14,2712
569	1,65 Qk_Tandem_1	LinMoving	-32,237	-4,07	-6,515	-6,8777	-9,7409	-17,8524
569	0 Qk_Tandem_2	LinMoving	20,224	23,484	3,245	16,0446	15,5662	18,3757
569	0,4125 Qk_Tandem_2	LinMoving	20,224	23,484	3,245	16,0446	17,3034	15,0763
569	0,825 Qk_Tandem_2	LinMoving	20,224	23,484	3,245	16,0446	19,0406	11,777
569	1,2375 Qk_Tandem_2	LinMoving	20,224	23,484	3,245	16,0446	20,7777	8,4777
569	1,65 Qk_Tandem_2	LinMoving	20,224	23,484	3,245	16,0446	22,5149	5,1783
569	0 Qk_Tandem_2	LinMoving	-35,672	-2,809	-6,393	-10,8245	-7,3153	-2,125
569	0,4125 Qk_Tandem_2	LinMoving	-35,672	-2,809	-6,393	-10,8245	-7,4791	-6,9032
569	0,825 Qk_Tandem_2	LinMoving	-35,672	-2,809	-6,393	-10,8245	-7,6429	-11,6813
569	1,2375 Qk_Tandem_2	LinMoving	-35,672	-2,809	-6,393	-10,8245	-7,8067	-16,4595
569	1,65 Qk_Tandem_2	LinMoving	-35,672	-2,809	-6,393	-10,8245	-7,9705	-21,2376
569	0 FRENATURA	LinStatic	-0,156	-0,037	-2,429	0,6024	1,0962	0,0719
569	0,4125 FRENATURA	LinStatic	-0,156	-0,037	-2,429	0,6024	2,098	0,087
569	0,825 FRENATURA	LinStatic	-0,156	-0,037	-2,429	0,6024	3,0999	0,1021
569	1,2375 FRENATURA	LinStatic	-0,156	-0,037	-2,429	0,6024	4,1017	0,1172
569	1,65 FRENATURA	LinStatic	-0,156	-0,037	-2,429	0,6024	5,1036	0,1323
569	0 VENTO_TR_SC	LinStatic	-0,298	0,057	-2,021	0,4867	0,8752	-0,067
569	0,4125 VENTO_TR_SC	LinStatic	-0,298	0,057	-2,021	0,4867	1,7088	-0,0906
569	0,825 VENTO_TR_SC	LinStatic	-0,298	0,057	-2,021	0,4867	2,5424	-0,1141
569	1,2375 VENTO_TR_SC	LinStatic	-0,298	0,057	-2,021	0,4867	3,376	-0,1376
569	1,65 VENTO_TR_SC	LinStatic	-0,298	0,057	-2,021	0,4867	4,2096	-0,1611
569	0 VENTO_TR_CA	LinStatic	-0,286	0,045	-2,614	0,8235	1,1468	-0,0943
569	0,4125 VENTO_TR_CA	LinStatic	-0,286	0,045	-2,614	0,8235	2,2251	-0,113
569	0,825 VENTO_TR_CA	LinStatic	-0,286	0,045	-2,614	0,8235	3,3034	-0,1317

569	1,2375 VENTO_TR_CA	LinStatic	-0,286	0,045	-2,614	0,8235	4,3817	-0,1504
569	1,65 VENTO_TR_CA	LinStatic	-0,286	0,045	-2,614	0,8235	5,46	-0,1691
569	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
569	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
569	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
569	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
569	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
569	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
569	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
569	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
569	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
569	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
569	0 Qk_Tandem_1_FQ	LinMoving	16,767	12,236	2,689	11,9533	7,7594	8,1123
569	0,4125 Qk_Tandem_1_FQ	LinMoving	16,767	12,236	2,689	11,9533	8,8174	7,0413
569	0,825 Qk_Tandem_1_FQ	LinMoving	16,767	12,236	2,689	11,9533	9,8753	5,9703
569	1,2375 Qk_Tandem_1_FQ	LinMoving	16,767	12,236	2,689	11,9533	10,9333	4,8993
569	1,65 Qk_Tandem_1_FQ	LinMoving	16,767	12,236	2,689	11,9533	11,9912	3,8283
569	0 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,938	-4,453	-4,8376	-5,8331	-2,3845
569	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,938	-4,453	-4,8376	-6,0519	-4,9485
569	0,825 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,938	-4,453	-4,8376	-6,2708	-7,5124
569	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,938	-4,453	-4,8376	-6,4896	-10,0763
569	1,65 Qk_Tandem_1_FQ	LinMoving	-23,206	-2,938	-4,453	-4,8376	-6,7084	-12,6402
569	0 Qk_Tandem_2_FQ	LinMoving	14,699	16,491	2,269	10,8618	10,5957	12,7127
569	0,4125 Qk_Tandem_2_FQ	LinMoving	14,699	16,491	2,269	10,8618	11,7701	10,4647
569	0,825 Qk_Tandem_2_FQ	LinMoving	14,699	16,491	2,269	10,8618	12,9445	8,2167
569	1,2375 Qk_Tandem_2_FQ	LinMoving	14,699	16,491	2,269	10,8618	14,119	5,9687
569	1,65 Qk_Tandem_2_FQ	LinMoving	14,699	16,491	2,269	10,8618	15,2934	3,7207
569	0 Qk_Tandem_2_FQ	LinMoving	-25,371	-2,063	-4,304	-7,2392	-5,1792	-1,5129
569	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,371	-2,063	-4,304	-7,2392	-5,3082	-4,8777
569	0,825 Qk_Tandem_2_FQ	LinMoving	-25,371	-2,063	-4,304	-7,2392	-5,4372	-8,2426
569	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,371	-2,063	-4,304	-7,2392	-5,5663	-11,6074
569	1,65 Qk_Tandem_2_FQ	LinMoving	-25,371	-2,063	-4,304	-7,2392	-5,6953	-14,9723

569	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,669	-0,049	-0,5366	0,1692	0,1522
569	0,4125 QK_MOBILI_FQ	LinStatic	-0,12	-0,256	-0,049	-0,5366	0,1896	0,343
569	0,825 QK_MOBILI_FQ	LinStatic	-0,12	0,156	-0,049	-0,5366	0,21	0,3636
569	1,2375 QK_MOBILI_FQ	LinStatic	-0,12	0,569	-0,049	-0,5366	0,2304	0,2141
569	1,65 QK_MOBILI_FQ	LinStatic	-0,12	0,981	-0,049	-0,5366	0,2508	-0,1055
569	0 FRENATURA_2	LinStatic	-0,123	-0,046	-2,222	0,5935	-0,2164	0,0734
569	0,4125 FRENATURA_2	LinStatic	-0,123	-0,046	-2,222	0,5935	0,7003	0,0922
569	0,825 FRENATURA_2	LinStatic	-0,123	-0,046	-2,222	0,5935	1,617	0,111
569	1,2375 FRENATURA_2	LinStatic	-0,123	-0,046	-2,222	0,5935	2,5338	0,1299
569	1,65 FRENATURA_2	LinStatic	-0,123	-0,046	-2,222	0,5935	3,4505	0,1487
569	0 RITIRO	LinStatic	0	0	0	0	0	0
569	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
569	0,825 RITIRO	LinStatic	0	0	0	0	0	0
569	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
569	1,65 RITIRO	LinStatic	0	0	0	0	0	0
569	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
569	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
569	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
569	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
569	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
569	0 Distorsioni	LinStatic	0	0	0	0	0	0
569	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
569	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
569	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
569	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
569	0 A_01_SLU_00	Combination	1,847	-2,255	0,757	3,9845	-1,9942	-0,3301
569	0,4125 A_01_SLU_00	Combination	1,847	1,476	0,757	3,9845	-2,3063	-0,1693
569	0,825 A_01_SLU_00	Combination	1,847	5,207	0,757	3,9845	-2,6184	-1,5475
569	1,2375 A_01_SLU_00	Combination	1,847	8,938	0,757	3,9845	-2,9305	-4,4649
569	1,65 A_01_SLU_00	Combination	1,847	12,669	0,757	3,9845	-3,2426	-8,9212
569	0 A_01_SLU_01	Combination	35,909	18,89	2,676	29,6173	12,4939	12,8037
569	0,4125 A_01_SLU_01	Combination	35,909	23,735	2,676	29,6173	15,6326	11,4731

569	0,825 A_01_SLU_01	Combination	35,909	28,58	2,676	29,6173	18,7714	8,144
569	1,2375 A_01_SLU_01	Combination	35,909	33,425	2,676	29,6173	21,9102	2,8165
569	1,65 A_01_SLU_01	Combination	35,909	38,269	2,676	29,6173	25,049	-4,5096
569	0 A_01_SLU_01	Combination	-38,976	-9,601	-11,366	-5,2959	-13,7341	-7,1318
569	0,4125 A_01_SLU_01	Combination	-38,976	-4,756	-11,366	-5,2959	-13,0878	-11,2715
569	0,825 A_01_SLU_01	Combination	-38,976	0,088	-11,366	-5,2959	-12,4414	-17,4097
569	1,2375 A_01_SLU_01	Combination	-38,976	4,933	-11,366	-5,2959	-11,795	-25,5463
569	1,65 A_01_SLU_01	Combination	-38,976	9,778	-11,366	-5,2959	-11,1486	-35,6814
569	0 A_01_SLU_02	Combination	29,624	15,094	-2,114	23,5469	10,8142	9,7012
569	0,4125 A_01_SLU_02	Combination	29,624	19,382	-2,114	23,5469	14,9369	8,5547
569	0,825 A_01_SLU_02	Combination	29,624	23,67	-2,114	23,5469	19,0597	5,6395
569	1,2375 A_01_SLU_02	Combination	29,624	27,958	-2,114	23,5469	23,1824	0,9555
569	1,65 A_01_SLU_02	Combination	29,624	32,246	-2,114	23,5469	27,3052	-5,4973
569	0 A_01_SLU_02	Combination	-30,336	-7,667	-12,827	-1,6395	-9,5746	-6,0441
569	0,4125 A_01_SLU_02	Combination	-30,336	-3,379	-12,827	-1,6395	-7,367	-9,43
569	0,825 A_01_SLU_02	Combination	-30,336	0,909	-12,827	-1,6395	-5,1594	-14,5846
569	1,2375 A_01_SLU_02	Combination	-30,336	5,197	-12,827	-1,6395	-2,9518	-21,5079
569	1,65 A_01_SLU_02	Combination	-30,336	9,485	-12,827	-1,6395	-0,7443	-30,2001
569	0 A_01_SLU_03	Combination	29,359	15,167	-4,036	24,2339	11,6423	9,552
569	0,4125 A_01_SLU_03	Combination	29,359	19,455	-4,036	24,2339	16,5581	8,3756
569	0,825 A_01_SLU_03	Combination	29,359	23,743	-4,036	24,2339	21,4738	5,4304
569	1,2375 A_01_SLU_03	Combination	29,359	28,031	-4,036	24,2339	26,3896	0,7164
569	1,65 A_01_SLU_03	Combination	29,359	32,318	-4,036	24,2339	31,3053	-5,7664
569	0 A_01_SLU_03	Combination	-30,601	-7,594	-14,75	-0,9525	-8,7465	-6,1933
569	0,4125 A_01_SLU_03	Combination	-30,601	-3,306	-14,75	-0,9525	-5,7459	-9,6091
569	0,825 A_01_SLU_03	Combination	-30,601	0,982	-14,75	-0,9525	-2,7453	-14,7937
569	1,2375 A_01_SLU_03	Combination	-30,601	5,27	-14,75	-0,9525	0,2553	-21,7471
569	1,65 A_01_SLU_03	Combination	-30,601	9,557	-14,75	-0,9525	3,2559	-30,4692
569	0 A_01_SLU_04	Combination	36,423	18,809	7,381	28,135	10,4296	12,9735
569	0,4125 A_01_SLU_04	Combination	36,423	23,654	7,381	28,135	11,6275	11,6766
569	0,825 A_01_SLU_04	Combination	36,423	28,498	7,381	28,135	12,8253	8,3812
569	1,2375 A_01_SLU_04	Combination	36,423	33,343	7,381	28,135	14,0232	3,0872

569	1,65 A_01_SLU_04	Combination	36,423	38,188	7,381	28,135	15,221	-4,2051
569	0 A_01_SLU_04	Combination	-38,461	-9,683	-6,661	-6,7781	-15,7984	-6,962
569	0,4125 A_01_SLU_04	Combination	-38,461	-4,838	-6,661	-6,7781	-17,093	-11,068
569	0,825 A_01_SLU_04	Combination	-38,461	0,006845	-6,661	-6,7781	-18,3875	-17,1726
569	1,2375 A_01_SLU_04	Combination	-38,461	4,852	-6,661	-6,7781	-19,682	-25,2756
569	1,65 A_01_SLU_04	Combination	-38,461	9,696	-6,661	-6,7781	-20,9766	-35,377
569	0 A_01_SLU_05	Combination	0,99	-2,119	-7,085	6,455	1,4462	-0,6131
569	0,4125 A_01_SLU_05	Combination	0,99	1,612	-7,085	6,455	4,369	-0,5084
569	0,825 A_01_SLU_05	Combination	0,99	5,343	-7,085	6,455	7,2917	-1,9427
569	1,2375 A_01_SLU_05	Combination	0,99	9,074	-7,085	6,455	10,2145	-4,9161
569	1,65 A_01_SLU_05	Combination	0,99	12,805	-7,085	6,455	13,1373	-9,4286
569	0 A_01_SLU_06	Combination	35,346	19,538	2,446	28,506	13,0897	12,923
569	0,4125 A_01_SLU_06	Combination	35,346	23,338	2,446	28,506	16,3235	11,5407
569	0,825 A_01_SLU_06	Combination	35,346	27,137	2,446	28,506	19,5573	8,5911
569	1,2375 A_01_SLU_06	Combination	35,346	30,937	2,446	28,506	22,7911	4,0741
569	1,65 A_01_SLU_06	Combination	35,346	34,737	2,446	28,506	26,0248	-2,0101
569	0 A_01_SLU_06	Combination	-39,538	-8,953	-11,596	-6,4072	-13,1383	-7,0125
569	0,4125 A_01_SLU_06	Combination	-39,538	-5,154	-11,596	-6,4072	-12,3969	-11,2039
569	0,825 A_01_SLU_06	Combination	-39,538	-1,354	-11,596	-6,4072	-11,6555	-16,9626
569	1,2375 A_01_SLU_06	Combination	-39,538	2,445	-11,596	-6,4072	-10,9141	-24,2887
569	1,65 A_01_SLU_06	Combination	-39,538	6,245	-11,596	-6,4072	-10,1728	-33,182
569	0 A_01_SLU_07	Combination	29,061	15,742	-2,344	22,4356	11,41	9,8204
569	0,4125 A_01_SLU_07	Combination	29,061	18,985	-2,344	22,4356	15,6278	8,6223
569	0,825 A_01_SLU_07	Combination	29,061	22,227	-2,344	22,4356	19,8455	6,0865
569	1,2375 A_01_SLU_07	Combination	29,061	25,47	-2,344	22,4356	24,0633	2,2131
569	1,65 A_01_SLU_07	Combination	29,061	28,713	-2,344	22,4356	28,281	-2,9979
569	0 A_01_SLU_07	Combination	-30,898	-7,019	-13,057	-2,7508	-8,9787	-5,9249
569	0,4125 A_01_SLU_07	Combination	-30,898	-3,776	-13,057	-2,7508	-6,6761	-9,3624
569	0,825 A_01_SLU_07	Combination	-30,898	-0,534	-13,057	-2,7508	-4,3736	-14,1376
569	1,2375 A_01_SLU_07	Combination	-30,898	2,709	-13,057	-2,7508	-2,071	-20,2503
569	1,65 A_01_SLU_07	Combination	-30,898	5,952	-13,057	-2,7508	0,2316	-27,7007
569	0 A_01_SLU_08	Combination	28,796	15,815	-4,267	23,1226	12,2381	9,6713

569	0,4125 A_01_SLU_08	Combination	28,796	19,057	-4,267	23,1226	17,2489	8,4431
569	0,825 A_01_SLU_08	Combination	28,796	22,3	-4,267	23,1226	22,2597	5,8774
569	1,2375 A_01_SLU_08	Combination	28,796	25,543	-4,267	23,1226	27,2704	1,974
569	1,65 A_01_SLU_08	Combination	28,796	28,786	-4,267	23,1226	32,2812	-3,267
569	0 A_01_SLU_08	Combination	-31,163	-6,946	-14,98	-2,0638	-8,1506	-6,074
569	0,4125 A_01_SLU_08	Combination	-31,163	-3,704	-14,98	-2,0638	-5,055	-9,5415
569	0,825 A_01_SLU_08	Combination	-31,163	-0,461	-14,98	-2,0638	-1,9594	-14,3467
569	1,2375 A_01_SLU_08	Combination	-31,163	2,782	-14,98	-2,0638	1,1362	-20,4894
569	1,65 A_01_SLU_08	Combination	-31,163	6,024	-14,98	-2,0638	4,2318	-27,9698
569	0 A_01_SLU_09	Combination	35,86	19,457	7,151	27,0237	11,0254	13,0928
569	0,4125 A_01_SLU_09	Combination	35,86	23,256	7,151	27,0237	12,3183	11,7441
569	0,825 A_01_SLU_09	Combination	35,86	27,056	7,151	27,0237	13,6112	8,8282
569	1,2375 A_01_SLU_09	Combination	35,86	30,855	7,151	27,0237	14,904	4,3449
569	1,65 A_01_SLU_09	Combination	35,86	34,655	7,151	27,0237	16,1969	-1,7057
569	0 A_01_SLU_09	Combination	-39,024	-9,035	-6,891	-7,8895	-15,2026	-6,8427
569	0,4125 A_01_SLU_09	Combination	-39,024	-5,235	-6,891	-7,8895	-16,4021	-11,0005
569	0,825 A_01_SLU_09	Combination	-39,024	-1,436	-6,891	-7,8895	-17,6016	-16,7255
569	1,2375 A_01_SLU_09	Combination	-39,024	2,364	-6,891	-7,8895	-18,8012	-24,0179
569	1,65 A_01_SLU_09	Combination	-39,024	6,163	-6,891	-7,8895	-20,0007	-32,8776
569	0 A_01_SLU_10	Combination	0,427	-1,471	-7,316	5,3437	2,0421	-0,4938
569	0,4125 A_01_SLU_10	Combination	0,427	1,214	-7,316	5,3437	5,0598	-0,4408
569	0,825 A_01_SLU_10	Combination	0,427	3,9	-7,316	5,3437	8,0776	-1,4957
569	1,2375 A_01_SLU_10	Combination	0,427	6,586	-7,316	5,3437	11,0954	-3,6585
569	1,65 A_01_SLU_10	Combination	0,427	9,272	-7,316	5,3437	14,1131	-6,9292
569	0 A_02_SLU_01	Combination	31,847	27,597	1,809	25,6492	18,7735	22,4374
569	0,4125 A_02_SLU_01	Combination	31,847	32,441	1,809	25,6492	22,1793	18,6783
569	0,825 A_02_SLU_01	Combination	31,847	37,286	1,809	25,6492	25,5851	12,9207
569	1,2375 A_02_SLU_01	Combination	31,847	42,131	1,809	25,6492	28,9909	5,1646
569	1,65 A_02_SLU_01	Combination	31,847	46,976	1,809	25,6492	32,3967	-4,5899
569	0 A_02_SLU_01	Combination	-43,613	-7,9	-11,202	-10,6241	-12,1165	-5,2386
569	0,4125 A_02_SLU_01	Combination	-43,613	-3,055	-11,202	-10,6241	-11,277	-10,9941
569	0,825 A_02_SLU_01	Combination	-43,613	1,79	-11,202	-10,6241	-10,4375	-18,748

569	1,2375 A_02_SLU_01	Combination	-43,613	6,635	-11,202	-10,6241	-9,598	-28,5005
569	1,65 A_02_SLU_01	Combination	-43,613	11,479	-11,202	-10,6241	-8,7585	-40,2514
569	0 A_02_SLU_02	Combination	26,571	21,464	-2,434	21,8964	13,0997	16,6039
569	0,4125 A_02_SLU_02	Combination	26,571	25,752	-2,434	21,8964	17,2695	13,6976
569	0,825 A_02_SLU_02	Combination	26,571	30,039	-2,434	21,8964	21,4393	9,0224
569	1,2375 A_02_SLU_02	Combination	26,571	34,327	-2,434	21,8964	25,609	2,5785
569	1,65 A_02_SLU_02	Combination	26,571	38,615	-2,434	21,8964	29,7788	-5,6342
569	0 A_02_SLU_02	Combination	-33,534	-6,368	-12,294	-5,2551	-10,5626	-4,7344
569	0,4125 A_02_SLU_02	Combination	-33,534	-2,08	-12,294	-5,2551	-8,348	-9,316
569	0,825 A_02_SLU_02	Combination	-33,534	2,208	-12,294	-5,2551	-6,1334	-15,6665
569	1,2375 A_02_SLU_02	Combination	-33,534	6,496	-12,294	-5,2551	-3,9188	-23,7857
569	1,65 A_02_SLU_02	Combination	-33,534	10,784	-12,294	-5,2551	-1,7042	-33,6736
569	0 A_02_SLU_03	Combination	26,29	21,541	-4,46	22,5878	14,5841	16,454
569	0,4125 A_02_SLU_03	Combination	26,29	25,829	-4,46	22,5878	19,5895	13,5158
569	0,825 A_02_SLU_03	Combination	26,29	30,117	-4,46	22,5878	24,5948	8,8088
569	1,2375 A_02_SLU_03	Combination	26,29	34,405	-4,46	22,5878	29,6002	2,3331
569	1,65 A_02_SLU_03	Combination	26,29	38,692	-4,46	22,5878	34,6055	-5,9115
569	0 A_02_SLU_03	Combination	-33,815	-6,29	-14,319	-4,5637	-9,0782	-4,8843
569	0,4125 A_02_SLU_03	Combination	-33,815	-2,002	-14,319	-4,5637	-6,028	-9,4978
569	0,825 A_02_SLU_03	Combination	-33,815	2,286	-14,319	-4,5637	-2,9779	-15,8801
569	1,2375 A_02_SLU_03	Combination	-33,815	6,573	-14,319	-4,5637	0,0723	-24,0311
569	1,65 A_02_SLU_03	Combination	-33,815	10,861	-14,319	-4,5637	3,1225	-33,9509
569	0 A_02_SLU_04	Combination	32,361	27,515	6,515	24,1669	16,7092	22,6072
569	0,4125 A_02_SLU_04	Combination	32,361	32,36	6,515	24,1669	18,1741	18,8817
569	0,825 A_02_SLU_04	Combination	32,361	37,205	6,515	24,1669	19,639	13,1578
569	1,2375 A_02_SLU_04	Combination	32,361	42,049	6,515	24,1669	21,1039	5,4354
569	1,65 A_02_SLU_04	Combination	32,361	46,894	6,515	24,1669	22,5688	-4,2855
569	0 A_02_SLU_04	Combination	-43,099	-7,981	-6,497	-12,1064	-14,1808	-5,0688
569	0,4125 A_02_SLU_04	Combination	-43,099	-3,137	-6,497	-12,1064	-15,2822	-10,7906
569	0,825 A_02_SLU_04	Combination	-43,099	1,708	-6,497	-12,1064	-16,3836	-18,5109
569	1,2375 A_02_SLU_04	Combination	-43,099	6,553	-6,497	-12,1064	-17,485	-28,2297
569	1,65 A_02_SLU_04	Combination	-43,099	11,398	-6,497	-12,1064	-18,5864	-39,947

569	0 A_02_SLU_05	Combination	0,99	-2,119	-7,085	6,455	1,4462	-0,6131
569	0,4125 A_02_SLU_05	Combination	0,99	1,612	-7,085	6,455	4,369	-0,5084
569	0,825 A_02_SLU_05	Combination	0,99	5,343	-7,085	6,455	7,2917	-1,9427
569	1,2375 A_02_SLU_05	Combination	0,99	9,074	-7,085	6,455	10,2145	-4,9161
569	1,65 A_02_SLU_05	Combination	0,99	12,805	-7,085	6,455	13,1373	-9,4286
569	0 A_02_SLU_06	Combination	31,284	28,245	1,579	24,5379	19,3693	22,5567
569	0,4125 A_02_SLU_06	Combination	31,284	32,044	1,579	24,5379	22,8702	18,7459
569	0,825 A_02_SLU_06	Combination	31,284	35,844	1,579	24,5379	26,371	13,3677
569	1,2375 A_02_SLU_06	Combination	31,284	39,643	1,579	24,5379	29,8718	6,4223
569	1,65 A_02_SLU_06	Combination	31,284	43,443	1,579	24,5379	33,3726	-2,0905
569	0 A_02_SLU_06	Combination	-44,176	-7,252	-11,432	-11,7355	-11,5207	-5,1193
569	0,4125 A_02_SLU_06	Combination	-44,176	-3,452	-11,432	-11,7355	-10,5862	-10,9265
569	0,825 A_02_SLU_06	Combination	-44,176	0,347	-11,432	-11,7355	-9,6517	-18,301
569	1,2375 A_02_SLU_06	Combination	-44,176	4,147	-11,432	-11,7355	-8,7171	-27,2429
569	1,65 A_02_SLU_06	Combination	-44,176	7,946	-11,432	-11,7355	-7,7826	-37,752
569	0 A_02_SLU_07	Combination	26,008	22,112	-2,665	20,7851	13,6956	16,7232
569	0,4125 A_02_SLU_07	Combination	26,008	25,354	-2,665	20,7851	17,9603	13,7651
569	0,825 A_02_SLU_07	Combination	26,008	28,597	-2,665	20,7851	22,2251	9,4694
569	1,2375 A_02_SLU_07	Combination	26,008	31,84	-2,665	20,7851	26,4899	3,8361
569	1,65 A_02_SLU_07	Combination	26,008	35,082	-2,665	20,7851	30,7547	-3,1348
569	0 A_02_SLU_07	Combination	-34,096	-5,72	-12,524	-6,3665	-9,9668	-4,6151
569	0,4125 A_02_SLU_07	Combination	-34,096	-2,477	-12,524	-6,3665	-7,6572	-9,2485
569	0,825 A_02_SLU_07	Combination	-34,096	0,766	-12,524	-6,3665	-5,3476	-15,2194
569	1,2375 A_02_SLU_07	Combination	-34,096	4,008	-12,524	-6,3665	-3,038	-22,528
569	1,65 A_02_SLU_07	Combination	-34,096	7,251	-12,524	-6,3665	-0,7284	-31,1742
569	0 A_02_SLU_08	Combination	25,727	22,189	-4,69	21,4765	15,18	16,5733
569	0,4125 A_02_SLU_08	Combination	25,727	25,431	-4,69	21,4765	20,2803	13,5834
569	0,825 A_02_SLU_08	Combination	25,727	28,674	-4,69	21,4765	25,3807	9,2558
569	1,2375 A_02_SLU_08	Combination	25,727	31,917	-4,69	21,4765	30,481	3,5907
569	1,65 A_02_SLU_08	Combination	25,727	35,16	-4,69	21,4765	35,5814	-3,4121
569	0 A_02_SLU_08	Combination	-34,378	-5,642	-14,55	-5,6751	-8,4824	-4,765
569	0,4125 A_02_SLU_08	Combination	-34,378	-2,4	-14,55	-5,6751	-5,3372	-9,4302

569	0,825 A_02_SLU_08	Combination	-34,378	0,843	-14,55	-5,6751	-2,192	-15,433
569	1,2375 A_02_SLU_08	Combination	-34,378	4,086	-14,55	-5,6751	0,9532	-22,7735
569	1,65 A_02_SLU_08	Combination	-34,378	7,328	-14,55	-5,6751	4,0983	-31,4515
569	0 A_02_SLU_09	Combination	31,798	28,163	6,284	23,0556	17,3051	22,7265
569	0,4125 A_02_SLU_09	Combination	31,798	31,963	6,284	23,0556	18,865	18,9493
569	0,825 A_02_SLU_09	Combination	31,798	35,762	6,284	23,0556	20,4249	13,6048
569	1,2375 A_02_SLU_09	Combination	31,798	39,562	6,284	23,0556	21,9848	6,693
569	1,65 A_02_SLU_09	Combination	31,798	43,361	6,284	23,0556	23,5447	-1,7861
569	0 A_02_SLU_09	Combination	-43,662	-7,333	-6,727	-13,2178	-13,585	-4,9495
569	0,4125 A_02_SLU_09	Combination	-43,662	-3,534	-6,727	-13,2178	-14,5914	-10,723
569	0,825 A_02_SLU_09	Combination	-43,662	0,266	-6,727	-13,2178	-15,5978	-18,0639
569	1,2375 A_02_SLU_09	Combination	-43,662	4,065	-6,727	-13,2178	-16,6042	-26,9721
569	1,65 A_02_SLU_09	Combination	-43,662	7,865	-6,727	-13,2178	-17,6106	-37,4476
569	0 A_02_SLU_10	Combination	0,427	-1,471	-7,316	5,3437	2,0421	-0,4938
569	0,4125 A_02_SLU_10	Combination	0,427	1,214	-7,316	5,3437	5,0598	-0,4408
569	0,825 A_02_SLU_10	Combination	0,427	3,9	-7,316	5,3437	8,0776	-1,4957
569	1,2375 A_02_SLU_10	Combination	0,427	6,586	-7,316	5,3437	11,0954	-3,6585
569	1,65 A_02_SLU_10	Combination	0,427	9,272	-7,316	5,3437	14,1131	-6,9292
569	0 COMBO_Dead	Combination	0,714	-1,402	0,295	2,9272	-0,9302	0,1246
569	0,4125 COMBO_Dead	Combination	0,714	1,277	0,295	2,9272	-1,052	0,1503
569	0,825 COMBO_Dead	Combination	0,714	3,956	0,295	2,9272	-1,1739	-0,9291
569	1,2375 COMBO_Dead	Combination	0,714	6,636	0,295	2,9272	-1,2957	-3,1137
569	1,65 COMBO_Dead	Combination	0,714	9,315	0,295	2,9272	-1,4175	-6,4035
569	0 COMBO_Permanenti	Combination	1,133	-0,853	0,461	1,0573	-1,064	-0,4547
569	0,4125 COMBO_Permanenti	Combination	1,133	0,198	0,461	1,0573	-1,2543	-0,3196
569	0,825 COMBO_Permanenti	Combination	1,133	1,25	0,461	1,0573	-1,4446	-0,6184
569	1,2375 COMBO_Permanenti	Combination	1,133	2,302	0,461	1,0573	-1,6348	-1,3511
569	1,65 COMBO_Permanenti	Combination	1,133	3,354	0,461	1,0573	-1,8251	-2,5177
569	0 COMBO1_MOBILI	Combination	34,062	21,146	1,919	25,6328	14,4881	13,1338
569	0,4125 COMBO1_MOBILI	Combination	34,062	22,259	1,919	25,6328	17,939	11,6424
569	0,825 COMBO1_MOBILI	Combination	34,062	23,373	1,919	25,6328	21,3899	9,6916
569	1,2375 COMBO1_MOBILI	Combination	34,062	24,487	1,919	25,6328	24,8407	7,2813

569	1,65 COMBO1_MOBILI	Combination	34,062	25,601	1,919	25,6328	28,2916	4,4117
569	0 COMBO1_MOBILI	Combination	-40,822	-7,346	-12,122	-9,2804	-11,7399	-6,8017
569	0,4125 COMBO1_MOBILI	Combination	-40,822	-6,232	-12,122	-9,2804	-10,7814	-11,1022
569	0,825 COMBO1_MOBILI	Combination	-40,822	-5,118	-12,122	-9,2804	-9,8229	-15,8621
569	1,2375 COMBO1_MOBILI	Combination	-40,822	-4,005	-12,122	-9,2804	-8,8645	-21,0815
569	1,65 COMBO1_MOBILI	Combination	-40,822	-2,891	-12,122	-9,2804	-7,906	-26,7602
569	0 COMBO2_MOBILI	Combination	30	29,852	1,053	21,6647	20,7677	22,7675
569	0,4125 COMBO2_MOBILI	Combination	30	30,966	1,053	21,6647	24,4856	18,8476
569	0,825 COMBO2_MOBILI	Combination	30	32,079	1,053	21,6647	28,2035	14,4682
569	1,2375 COMBO2_MOBILI	Combination	30	33,193	1,053	21,6647	31,9214	9,6295
569	1,65 COMBO2_MOBILI	Combination	30	34,307	1,053	21,6647	35,6393	4,3313
569	0 COMBO2_MOBILI	Combination	-45,46	-5,644	-11,959	-14,6087	-10,1223	-4,9085
569	0,4125 COMBO2_MOBILI	Combination	-45,46	-4,531	-11,959	-14,6087	-8,9707	-10,8248
569	0,825 COMBO2_MOBILI	Combination	-45,46	-3,417	-11,959	-14,6087	-7,8191	-17,2005
569	1,2375 COMBO2_MOBILI	Combination	-45,46	-2,303	-11,959	-14,6087	-6,6675	-24,0356
569	1,65 COMBO2_MOBILI	Combination	-45,46	-1,189	-11,959	-14,6087	-5,5159	-31,3302
569	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
569	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
569	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
569	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
569	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
569	0 COMB_RARA	Combination	7,622	2,296	1,725	7,346	0,9536	2,295
569	0,4125 COMB_RARA	Combination	7,622	5,188	1,725	7,346	1,0276	2,1332
569	0,825 COMB_RARA	Combination	7,622	8,08	1,725	7,346	1,1017	0,7784
569	1,2375 COMB_RARA	Combination	7,622	10,972	1,725	7,346	1,1758	-1,7694
569	1,65 COMB_RARA	Combination	7,622	13,864	1,725	7,346	1,2499	-5,5101
569	0 COMB_RARA	Combination	-6,246	-2,98	-0,875	0,8806	-3,9035	-1,3967
569	0,4125 COMB_RARA	Combination	-6,246	-0,088	-0,875	0,8806	-4,291	-2,0787
569	0,825 COMB_RARA	Combination	-6,246	2,804	-0,875	0,8806	-4,6784	-3,9538
569	1,2375 COMB_RARA	Combination	-6,246	5,696	-0,875	0,8806	-5,0659	-7,0217
569	1,65 COMB_RARA	Combination	-6,246	8,588	-0,875	0,8806	-5,4534	-11,2827
575	0 DEAD	LinStatic	0	0	0	0	0	0

575	0,385 DEAD	LinStatic	0	0	0	0	0	0
575	0,77 DEAD	LinStatic	0	0	0	0	0	0
575	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
575	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
575	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
575	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
575	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
575	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
575	0 PARAPETTO	LinStatic	0	0	0	0	0	0
575	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
575	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
575	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
575	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
575	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
575	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
575	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
575	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
575	0 PERMANENTI	LinStatic	0	0	0	0	0	0
575	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
575	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
575	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

575	0 FRENATURA	LinStatic	0	0	0	0	0	0
575	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
575	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
575	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
575	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
575	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
575	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
575	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
575	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
575	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
575	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
575	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
575	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
575	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
575	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
575	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
575	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
575	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
575	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
575	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
575	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0

575	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
575	0 RITIRO	LinStatic	0	0	0	0	0	0
575	0,385 RITIRO	LinStatic	0	0	0	0	0	0
575	0,77 RITIRO	LinStatic	0	0	0	0	0	0
575	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
575	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
575	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
575	0 Distorsioni	LinStatic	0	0	0	0	0	0
575	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
575	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
575	0 A_01_SLU_00	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
575	0 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
575	0 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
575	0 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
575	0 A_01_SLU_04	Combination	0	0	0	0	0	0

575	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
575	0 A_01_SLU_04	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
575	0 A_01_SLU_05	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
575	0 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
575	0 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
575	0 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
575	0 A_01_SLU_09	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
575	0 A_01_SLU_09	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

575	0 A_01_SLU_10	Combination	0	0	0	0	0	0
575	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
575	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
575	0 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
575	0 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
575	0 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
575	0 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
575	0 A_02_SLU_05	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
575	0 A_02_SLU_06	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

575	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
575	0 A_02_SLU_06	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
575	0 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
575	0 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
575	0 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
575	0 A_02_SLU_10	Combination	0	0	0	0	0	0
575	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
575	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
575	0 COMBO_Dead	Combination	0	0	0	0	0	0
575	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
575	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
575	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
575	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
575	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
575	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

575	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
575	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
575	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
575	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
575	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
575	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
575	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
575	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
575	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
575	0 COMB_RARA	Combination	0	0	0	0	0	0
575	0,385 COMB_RARA	Combination	0	0	0	0	0	0
575	0,77 COMB_RARA	Combination	0	0	0	0	0	0
575	0 COMB_RARA	Combination	0	0	0	0	0	0
575	0,385 COMB_RARA	Combination	0	0	0	0	0	0
575	0,77 COMB_RARA	Combination	0	0	0	0	0	0
576	0 DEAD	LinStatic	0	0	0	0	0	0
576	0,385 DEAD	LinStatic	0	0	0	0	0	0
576	0,77 DEAD	LinStatic	0	0	0	0	0	0
576	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
576	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
576	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
576	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
576	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
576	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
576	0 PARAPETTO	LinStatic	0	0	0	0	0	0
576	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
576	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0

576	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
576	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
576	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
576	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
576	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
576	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
576	0 PERMANENTI	LinStatic	0	0	0	0	0	0
576	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
576	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
576	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
576	0 FRENATURA	LinStatic	0	0	0	0	0	0
576	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
576	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
576	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
576	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
576	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
576	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
576	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
576	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
576	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
576	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

576	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
576	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
576	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
576	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
576	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
576	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
576	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
576	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
576	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
576	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
576	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
576	0 RITIRO	LinStatic	0	0	0	0	0	0
576	0,385 RITIRO	LinStatic	0	0	0	0	0	0
576	0,77 RITIRO	LinStatic	0	0	0	0	0	0
576	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
576	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
576	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
576	0 Distorsioni	LinStatic	0	0	0	0	0	0
576	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
576	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
576	0 A_01_SLU_00	Combination	0	0	0	0	0	0

576	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
576	0 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
576	0 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
576	0 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
576	0 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
576	0 A_01_SLU_05	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
576	0 A_01_SLU_06	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

576	0 A_01_SLU_06	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
576	0 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
576	0 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
576	0 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
576	0 A_01_SLU_10	Combination	0	0	0	0	0	0
576	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
576	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
576	0 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
576	0 A_02_SLU_02	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

576	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
576	0 A_02_SLU_02	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
576	0 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
576	0 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
576	0 A_02_SLU_05	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
576	0 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
576	0 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
576	0 A_02_SLU_08	Combination	0	0	0	0	0	0

576	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
576	0 A_02_SLU_08	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
576	0 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
576	0 A_02_SLU_10	Combination	0	0	0	0	0	0
576	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
576	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
576	0 COMBO_Dead	Combination	0	0	0	0	0	0
576	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
576	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
576	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
576	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
576	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
576	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
576	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
576	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
576	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
576	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
576	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
576	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

576	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
576	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
576	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
576	0 COMB_RARA	Combination	0	0	0	0	0	0
576	0,385 COMB_RARA	Combination	0	0	0	0	0	0
576	0,77 COMB_RARA	Combination	0	0	0	0	0	0
576	0 COMB_RARA	Combination	0	0	0	0	0	0
576	0,385 COMB_RARA	Combination	0	0	0	0	0	0
576	0,77 COMB_RARA	Combination	0	0	0	0	0	0
577	0 DEAD	LinStatic	0	-2,573	-2,274E-13	3,3555	-2,274E-13	-1,9443
577	0,45 DEAD	LinStatic	0	-0,408	-2,274E-13	3,3555	-1,251E-13	-1,2737
577	0,9 DEAD	LinStatic	0	1,757	-2,274E-13	3,3555	-2,274E-14	-1,5773
577	1,35 DEAD	LinStatic	0	3,922	-2,274E-13	3,3555	7,958E-14	-2,8552
577	1,8 DEAD	LinStatic	0	6,087	-2,274E-13	3,3555	1,819E-13	-5,1074
577	0 PAVIMENTAZIONE	LinStatic	0	-0,887	0	0,9826	0	-0,6044
577	0,45 PAVIMENTAZIONE	LinStatic	0	-0,122	0	0,9826	0	-0,3776
577	0,9 PAVIMENTAZIONE	LinStatic	0	0,643	0	0,9826	0	-0,4951
577	1,35 PAVIMENTAZIONE	LinStatic	0	1,408	0	0,9826	0	-0,9567
577	1,8 PAVIMENTAZIONE	LinStatic	0	2,173	0	0,9826	0	-1,7627
577	0 BARRIERA+CORDOLO	LinStatic	0	-0,066	0	0,3822	0	-0,1006
577	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,066	0	0,3822	0	-0,071
577	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,066	0	0,3822	0	-0,0415
577	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,066	0	0,3822	0	-0,0119
577	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,066	0	0,3822	0	0,0177
577	0 PARAPETTO	LinStatic	0	0,204	-7,105E-15	0,1523	-7,105E-15	-0,0274
577	0,45 PARAPETTO	LinStatic	0	0,204	-7,105E-15	0,1523	-3,908E-15	-0,1192
577	0,9 PARAPETTO	LinStatic	0	0,204	-7,105E-15	0,1523	-7,105E-16	-0,211
577	1,35 PARAPETTO	LinStatic	0	0,204	-7,105E-15	0,1523	2,487E-15	-0,3028
577	1,8 PARAPETTO	LinStatic	0	0,204	-7,105E-15	0,1523	5,684E-15	-0,3946
577	0 QK_MOBILI	LinStatic	0	0,109	-7,105E-15	-1,1619	-3,553E-15	-0,0099
577	0,45 QK_MOBILI	LinStatic	0	0,109	-7,105E-15	-1,1619	-3,553E-16	-0,0589
577	0,9 QK_MOBILI	LinStatic	0	0,109	-7,105E-15	-1,1619	2,842E-15	-0,1079

577	1,35 QK_MOBILI	LinStatic	0	0,109	-7,105E-15	-1,1619	6,04E-15	-0,1568
577	1,8 QK_MOBILI	LinStatic	0	0,109	-7,105E-15	-1,1619	9,237E-15	-0,2058
577	0 QK_FOLLA	LinStatic	0	-2,134	-5,684E-14	1,536	-5,684E-14	-0,8333
577	0,45 QK_FOLLA	LinStatic	0	-0,401	-5,684E-14	1,536	-3,126E-14	-0,263
577	0,9 QK_FOLLA	LinStatic	0	1,331	-5,684E-14	1,536	-5,684E-15	-0,4723
577	1,35 QK_FOLLA	LinStatic	0	3,064	-5,684E-14	1,536	1,99E-14	-1,4612
577	1,8 QK_FOLLA	LinStatic	0	4,796	-5,684E-14	1,536	4,547E-14	-3,2298
577	0 PERMANENTI	LinStatic	0	-0,748	-2,842E-14	1,5172	0	-0,7325
577	0,45 PERMANENTI	LinStatic	0	0,017	-2,842E-14	1,5172	1,279E-14	-0,5679
577	0,9 PERMANENTI	LinStatic	0	0,782	-2,842E-14	1,5172	2,558E-14	-0,7475
577	1,35 PERMANENTI	LinStatic	0	1,547	-2,842E-14	1,5172	3,837E-14	-1,2714
577	1,8 PERMANENTI	LinStatic	0	2,312	-2,842E-14	1,5172	5,116E-14	-2,1396
577	0 Qk_Tandem_1	LinMoving	0	5,441	0	13,6632	0	0,4901
577	0,45 Qk_Tandem_1	LinMoving	0	5,441	0	13,6632	0	1,5717
577	0,9 Qk_Tandem_1	LinMoving	0	5,441	0	13,6632	0	2,6533
577	1,35 Qk_Tandem_1	LinMoving	0	5,441	0	13,6632	0	3,7349
577	1,8 Qk_Tandem_1	LinMoving	0	5,441	0	13,6632	0	4,8165
577	0 Qk_Tandem_1	LinMoving	0	-3,667	0	-3,4005	0	-2,3068
577	0,45 Qk_Tandem_1	LinMoving	0	-3,667	0	-3,4005	0	-4,1684
577	0,9 Qk_Tandem_1	LinMoving	0	-3,667	0	-3,4005	0	-6,0299
577	1,35 Qk_Tandem_1	LinMoving	0	-3,667	0	-3,4005	0	-7,8914
577	1,8 Qk_Tandem_1	LinMoving	0	-3,667	0	-3,4005	0	-9,753
577	0 Qk_Tandem_2	LinMoving	0	4,623	0	7,554	0	0,3685
577	0,45 Qk_Tandem_2	LinMoving	0	4,623	0	7,554	0	1,1148
577	0,9 Qk_Tandem_2	LinMoving	0	4,623	0	7,554	0	1,8611
577	1,35 Qk_Tandem_2	LinMoving	0	4,623	0	7,554	0	2,6073
577	1,8 Qk_Tandem_2	LinMoving	0	4,623	0	7,554	0	3,3536
577	0 Qk_Tandem_2	LinMoving	0	-2,524	0	-6,113	0	-1,7949
577	0,45 Qk_Tandem_2	LinMoving	0	-2,524	0	-6,113	0	-3,4791
577	0,9 Qk_Tandem_2	LinMoving	0	-2,524	0	-6,113	0	-5,1632
577	1,35 Qk_Tandem_2	LinMoving	0	-2,524	0	-6,113	0	-6,8473
577	1,8 Qk_Tandem_2	LinMoving	0	-2,524	0	-6,113	0	-8,5315

577	0 FRENATURA	LinStatic	0	0,016	3,638E-12	0,6702	1,819E-12	0,2711
577	0,45 FRENATURA	LinStatic	0	0,016	3,638E-12	0,6702	1,819E-13	0,2637
577	0,9 FRENATURA	LinStatic	0	0,016	3,638E-12	0,6702	-1,455E-12	0,2563
577	1,35 FRENATURA	LinStatic	0	0,016	3,638E-12	0,6702	-3,092E-12	0,2489
577	1,8 FRENATURA	LinStatic	0	0,016	3,638E-12	0,6702	-4,729E-12	0,2415
577	0 VENTO_TR_SC	LinStatic	0	-0,159	7,105E-15	0,8076	-7,105E-15	-0,0299
577	0,45 VENTO_TR_SC	LinStatic	0	-0,159	7,105E-15	0,8076	-1,03E-14	0,0415
577	0,9 VENTO_TR_SC	LinStatic	0	-0,159	7,105E-15	0,8076	-1,35E-14	0,113
577	1,35 VENTO_TR_SC	LinStatic	0	-0,159	7,105E-15	0,8076	-1,67E-14	0,1844
577	1,8 VENTO_TR_SC	LinStatic	0	-0,159	7,105E-15	0,8076	-1,99E-14	0,2558
577	0 VENTO_TR_CA	LinStatic	0	-0,274	0	1,3973	-1,421E-14	-0,0513
577	0,45 VENTO_TR_CA	LinStatic	0	-0,274	0	1,3973	-1,421E-14	0,072
577	0,9 VENTO_TR_CA	LinStatic	0	-0,274	0	1,3973	-1,421E-14	0,1954
577	1,35 VENTO_TR_CA	LinStatic	0	-0,274	0	1,3973	-1,421E-14	0,3188
577	1,8 VENTO_TR_CA	LinStatic	0	-0,274	0	1,3973	-1,421E-14	0,4422
577	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
577	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
577	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
577	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
577	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
577	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
577	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
577	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
577	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
577	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
577	0 Qk_Tandem_1_FQ	LinMoving	0	3,911	0	8,1617	0	0,351
577	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,911	0	8,1617	0	1,0914
577	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,911	0	8,1617	0	1,8318
577	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,911	0	8,1617	0	2,5722
577	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,911	0	8,1617	0	3,3126
577	0 Qk_Tandem_1_FQ	LinMoving	0	-2,487	0	-2,2897	0	-1,5023
577	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,487	0	-2,2897	0	-2,8697

577	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,487	0	-2,2897	0	-4,2371
577	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,487	0	-2,2897	0	-5,6044
577	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,487	0	-2,2897	0	-6,9718
577	0 Qk_Tandem_2_FQ	LinMoving	0	3,286	0	4,9432	0	0,263
577	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,286	0	4,9432	0	0,7986
577	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,286	0	4,9432	0	1,3341
577	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,286	0	4,9432	0	1,8696
577	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,286	0	4,9432	0	2,4052
577	0 Qk_Tandem_2_FQ	LinMoving	0	-1,795	0	-3,7329	0	-1,1931
577	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,795	0	-3,7329	0	-2,3949
577	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,795	0	-3,7329	0	-3,5967
577	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,795	0	-3,7329	0	-4,7985
577	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,795	0	-3,7329	0	-6,0002
577	0 QK_MOBILI_FQ	LinStatic	0	0,054	-3,553E-15	-0,5809	-1,776E-15	-0,005
577	0,45 QK_MOBILI_FQ	LinStatic	0	0,054	-3,553E-15	-0,5809	-1,776E-16	-0,0294
577	0,9 QK_MOBILI_FQ	LinStatic	0	0,054	-3,553E-15	-0,5809	1,421E-15	-0,0539
577	1,35 QK_MOBILI_FQ	LinStatic	0	0,054	-3,553E-15	-0,5809	3,02E-15	-0,0784
577	1,8 QK_MOBILI_FQ	LinStatic	0	0,054	-3,553E-15	-0,5809	4,619E-15	-0,1029
577	0 FRENATURA_2	LinStatic	0	0,017	3,638E-12	0,6545	5,457E-12	0,2708
577	0,45 FRENATURA_2	LinStatic	0	0,017	3,638E-12	0,6545	3,82E-12	0,2633
577	0,9 FRENATURA_2	LinStatic	0	0,017	3,638E-12	0,6545	2,183E-12	0,2557
577	1,35 FRENATURA_2	LinStatic	0	0,017	3,638E-12	0,6545	5,457E-13	0,2481
577	1,8 FRENATURA_2	LinStatic	0	0,017	3,638E-12	0,6545	-1,091E-12	0,2406
577	0 RITIRO	LinStatic	0	0	0	0	0	0
577	0,45 RITIRO	LinStatic	0	0	0	0	0	0
577	0,9 RITIRO	LinStatic	0	0	0	0	0	0
577	1,35 RITIRO	LinStatic	0	0	0	0	0	0
577	1,8 RITIRO	LinStatic	0	0	0	0	0	0
577	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
577	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
577	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
577	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

577	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
577	0 Distorsioni	LinStatic	0	0	0	0	0	0
577	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
577	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
577	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
577	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
577	0 A_01_SLU_00	Combination	0	-4,595	-3,496E-13	6,8057	-3,07E-13	-3,7234
577	0,45 A_01_SLU_00	Combination	0	-0,525	-3,496E-13	6,8057	-1,496E-13	-2,5713
577	0,9 A_01_SLU_00	Combination	0	3,545	-3,496E-13	6,8057	7,674E-15	-3,2507
577	1,35 A_01_SLU_00	Combination	0	7,615	-3,496E-13	6,8057	1,65E-13	-5,7617
577	1,8 A_01_SLU_00	Combination	0	11,685	-3,496E-13	6,8057	3,223E-13	-10,1044
577	0 A_01_SLU_01	Combination	0	-0,797	-4,444E-13	28,5016	-4,226E-13	-4,4176
577	0,45 A_01_SLU_01	Combination	0	5,872	-4,444E-13	28,5016	-2,226E-13	-0,7938
577	0,9 A_01_SLU_01	Combination	0	12,541	-4,444E-13	28,5016	-2,26E-14	-0,171
577	1,35 A_01_SLU_01	Combination	0	19,21	-4,444E-13	28,5016	1,774E-13	-2,5492
577	1,8 A_01_SLU_01	Combination	0	25,879	-4,444E-13	28,5016	3,774E-13	-7,9285
577	0 A_01_SLU_01	Combination	0	-13,093	-4,444E-13	5,4657	-4,226E-13	-8,1934
577	0,45 A_01_SLU_01	Combination	0	-6,424	-4,444E-13	5,4657	-2,226E-13	-8,5428
577	0,9 A_01_SLU_01	Combination	0	0,245	-4,444E-13	5,4657	-2,26E-14	-11,8933
577	1,35 A_01_SLU_01	Combination	0	6,914	-4,444E-13	5,4657	1,774E-13	-18,2448
577	1,8 A_01_SLU_01	Combination	0	13,583	-4,444E-13	5,4657	3,774E-13	-27,5974
577	0 A_01_SLU_02	Combination	0	-2,325	5,017E-12	24,0884	2,308E-12	-4,1393
577	0,45 A_01_SLU_02	Combination	0	4,344	5,017E-12	24,0884	5,049E-14	-0,8431
577	0,9 A_01_SLU_02	Combination	0	11,013	5,017E-12	24,0884	-2,207E-12	-0,548
577	1,35 A_01_SLU_02	Combination	0	17,682	5,017E-12	24,0884	-4,465E-12	-3,2539
577	1,8 A_01_SLU_02	Combination	0	24,351	5,017E-12	24,0884	-6,723E-12	-8,9609
577	0 A_01_SLU_02	Combination	0	-11,921	5,017E-12	8,4114	2,308E-12	-6,9193
577	0,45 A_01_SLU_02	Combination	0	-5,252	5,017E-12	8,4114	5,049E-14	-6,7848
577	0,9 A_01_SLU_02	Combination	0	1,417	5,017E-12	8,4114	-2,207E-12	-9,6513
577	1,35 A_01_SLU_02	Combination	0	8,086	5,017E-12	8,4114	-4,465E-12	-15,5188
577	1,8 A_01_SLU_02	Combination	0	14,755	5,017E-12	8,4114	-6,723E-12	-24,3874
577	0 A_01_SLU_03	Combination	0	-2,662	3,198E-12	25,4301	1,382E-12	-4,3365

577	0,45 A_01_SLU_03	Combination	0	4,007	3,198E-12	25,4301	-5,751E-14	-0,8885
577	0,9 A_01_SLU_03	Combination	0	10,676	3,198E-12	25,4301	-1,497E-12	-0,4416
577	1,35 A_01_SLU_03	Combination	0	17,345	3,198E-12	25,4301	-2,936E-12	-2,9958
577	1,8 A_01_SLU_03	Combination	0	24,014	3,198E-12	25,4301	-4,375E-12	-8,5509
577	0 A_01_SLU_03	Combination	0	-12,259	3,198E-12	9,753	1,382E-12	-7,1165
577	0,45 A_01_SLU_03	Combination	0	-5,59	3,198E-12	9,753	-5,751E-14	-6,8302
577	0,9 A_01_SLU_03	Combination	0	1,079	3,198E-12	9,753	-1,497E-12	-9,5449
577	1,35 A_01_SLU_03	Combination	0	7,748	3,198E-12	9,753	-2,936E-12	-15,2607
577	1,8 A_01_SLU_03	Combination	0	14,417	3,198E-12	9,753	-4,375E-12	-23,9775
577	0 A_01_SLU_04	Combination	0	-0,303	-4,444E-13	25,9865	-3,97E-13	-4,3252
577	0,45 A_01_SLU_04	Combination	0	6,366	-4,444E-13	25,9865	-1,97E-13	-0,9235
577	0,9 A_01_SLU_04	Combination	0	13,035	-4,444E-13	25,9865	2,984E-15	-0,5228
577	1,35 A_01_SLU_04	Combination	0	19,704	-4,444E-13	25,9865	2,03E-13	-3,1231
577	1,8 A_01_SLU_04	Combination	0	26,373	-4,444E-13	25,9865	4,03E-13	-8,7245
577	0 A_01_SLU_04	Combination	0	-12,599	-4,444E-13	2,9506	-3,97E-13	-8,101
577	0,45 A_01_SLU_04	Combination	0	-5,93	-4,444E-13	2,9506	-1,97E-13	-8,6725
577	0,9 A_01_SLU_04	Combination	0	0,739	-4,444E-13	2,9506	2,984E-15	-12,2451
577	1,35 A_01_SLU_04	Combination	0	7,408	-4,444E-13	2,9506	2,03E-13	-18,8187
577	1,8 A_01_SLU_04	Combination	0	14,077	-4,444E-13	2,9506	4,03E-13	-28,3934
577	0 A_01_SLU_05	Combination	0	-5,418	-3,496E-13	10,9975	-3,496E-13	-3,8775
577	0,45 A_01_SLU_05	Combination	0	-1,348	-3,496E-13	10,9975	-1,923E-13	-2,3551
577	0,9 A_01_SLU_05	Combination	0	2,722	-3,496E-13	10,9975	-3,496E-14	-2,6644
577	1,35 A_01_SLU_05	Combination	0	6,793	-3,496E-13	10,9975	1,224E-13	-4,8052
577	1,8 A_01_SLU_05	Combination	0	10,863	-3,496E-13	10,9975	2,797E-13	-8,7776
577	0 A_01_SLU_06	Combination	0	0,478	-3,507E-13	26,5686	-3,43E-13	-3,3709
577	0,45 A_01_SLU_06	Combination	0	6,006	-3,507E-13	26,5686	-1,852E-13	-0,0641
577	0,9 A_01_SLU_06	Combination	0	11,535	-3,507E-13	26,5686	-2,743E-14	0,7549
577	1,35 A_01_SLU_06	Combination	0	17,064	-3,507E-13	26,5686	1,304E-13	-0,9142
577	1,8 A_01_SLU_06	Combination	0	22,593	-3,507E-13	26,5686	2,882E-13	-5,0711
577	0 A_01_SLU_06	Combination	0	-11,818	-3,507E-13	3,5327	-3,43E-13	-7,1467
577	0,45 A_01_SLU_06	Combination	0	-6,29	-3,507E-13	3,5327	-1,852E-13	-7,8131
577	0,9 A_01_SLU_06	Combination	0	-0,761	-3,507E-13	3,5327	-2,743E-14	-10,9675

577	1,35 A_01_SLU_06	Combination	0	4,768	-3,507E-13	3,5327	1,304E-13	-16,6098
577	1,8 A_01_SLU_06	Combination	0	10,297	-3,507E-13	3,5327	2,882E-13	-24,74
577	0 A_01_SLU_07	Combination	0	-1,05	5,111E-12	22,1554	2,388E-12	-3,0926
577	0,45 A_01_SLU_07	Combination	0	4,479	5,111E-12	22,1554	8,787E-14	-0,1134
577	0,9 A_01_SLU_07	Combination	0	10,008	5,111E-12	22,1554	-2,212E-12	0,3778
577	1,35 A_01_SLU_07	Combination	0	15,536	5,111E-12	22,1554	-4,512E-12	-1,6189
577	1,8 A_01_SLU_07	Combination	0	21,065	5,111E-12	22,1554	-6,812E-12	-6,1035
577	0 A_01_SLU_07	Combination	0	-10,647	5,111E-12	6,4784	2,388E-12	-5,8726
577	0,45 A_01_SLU_07	Combination	0	-5,118	5,111E-12	6,4784	8,787E-14	-6,0551
577	0,9 A_01_SLU_07	Combination	0	0,411	5,111E-12	6,4784	-2,212E-12	-8,7255
577	1,35 A_01_SLU_07	Combination	0	5,939	5,111E-12	6,4784	-4,512E-12	-13,8838
577	1,8 A_01_SLU_07	Combination	0	11,468	5,111E-12	6,4784	-6,812E-12	-21,5301
577	0 A_01_SLU_08	Combination	0	-1,387	3,292E-12	23,497	1,461E-12	-3,2898
577	0,45 A_01_SLU_08	Combination	0	4,141	3,292E-12	23,497	-2,013E-14	-0,1588
577	0,9 A_01_SLU_08	Combination	0	9,67	3,292E-12	23,497	-1,502E-12	0,4842
577	1,35 A_01_SLU_08	Combination	0	15,199	3,292E-12	23,497	-2,983E-12	-1,3607
577	1,8 A_01_SLU_08	Combination	0	20,728	3,292E-12	23,497	-4,464E-12	-5,6936
577	0 A_01_SLU_08	Combination	0	-10,984	3,292E-12	7,82	1,461E-12	-6,0698
577	0,45 A_01_SLU_08	Combination	0	-5,455	3,292E-12	7,82	-2,013E-14	-6,1005
577	0,9 A_01_SLU_08	Combination	0	0,073	3,292E-12	7,82	-1,502E-12	-8,6191
577	1,35 A_01_SLU_08	Combination	0	5,602	3,292E-12	7,82	-2,983E-12	-13,6256
577	1,8 A_01_SLU_08	Combination	0	11,131	3,292E-12	7,82	-4,464E-12	-21,1201
577	0 A_01_SLU_09	Combination	0	0,971	-3,507E-13	24,0535	-3,174E-13	-3,2785
577	0,45 A_01_SLU_09	Combination	0	6,5	-3,507E-13	24,0535	-1,596E-13	-0,1937
577	0,9 A_01_SLU_09	Combination	0	12,029	-3,507E-13	24,0535	-1,847E-15	0,4031
577	1,35 A_01_SLU_09	Combination	0	17,558	-3,507E-13	24,0535	1,559E-13	-1,4881
577	1,8 A_01_SLU_09	Combination	0	23,086	-3,507E-13	24,0535	3,137E-13	-5,8672
577	0 A_01_SLU_09	Combination	0	-11,325	-3,507E-13	1,0176	-3,174E-13	-7,0543
577	0,45 A_01_SLU_09	Combination	0	-5,796	-3,507E-13	1,0176	-1,596E-13	-7,9428
577	0,9 A_01_SLU_09	Combination	0	-0,267	-3,507E-13	1,0176	-1,847E-15	-11,3193
577	1,35 A_01_SLU_09	Combination	0	5,261	-3,507E-13	1,0176	1,559E-13	-17,1837
577	1,8 A_01_SLU_09	Combination	0	10,79	-3,507E-13	1,0176	3,137E-13	-25,536

577	0 A_01_SLU_10	Combination	0	-4,144	-2,558E-13	9,0645	-2,7E-13	-2,8308
577	0,45 A_01_SLU_10	Combination	0	-1,214	-2,558E-13	9,0645	-1,549E-13	-1,6254
577	0,9 A_01_SLU_10	Combination	0	1,716	-2,558E-13	9,0645	-3,979E-14	-1,7385
577	1,35 A_01_SLU_10	Combination	0	4,646	-2,558E-13	9,0645	7,532E-14	-3,1701
577	1,8 A_01_SLU_10	Combination	0	7,576	-2,558E-13	9,0645	1,904E-13	-5,9203
577	0 A_02_SLU_01	Combination	0	-1,901	-4,444E-13	20,2542	-4,226E-13	-4,5818
577	0,45 A_02_SLU_01	Combination	0	4,768	-4,444E-13	20,2542	-2,226E-13	-1,4106
577	0,9 A_02_SLU_01	Combination	0	11,437	-4,444E-13	20,2542	-2,26E-14	-1,2405
577	1,35 A_02_SLU_01	Combination	0	18,106	-4,444E-13	20,2542	1,774E-13	-4,0715
577	1,8 A_02_SLU_01	Combination	0	24,775	-4,444E-13	20,2542	3,774E-13	-9,9034
577	0 A_02_SLU_01	Combination	0	-11,551	-4,444E-13	1,8038	-4,226E-13	-7,5024
577	0,45 A_02_SLU_01	Combination	0	-4,882	-4,444E-13	1,8038	-2,226E-13	-7,6123
577	0,9 A_02_SLU_01	Combination	0	1,787	-4,444E-13	1,8038	-2,26E-14	-10,7233
577	1,35 A_02_SLU_01	Combination	0	8,456	-4,444E-13	1,8038	1,774E-13	-16,8353
577	1,8 A_02_SLU_01	Combination	0	15,125	-4,444E-13	1,8038	3,774E-13	-25,9483
577	0 A_02_SLU_02	Combination	0	-3,261	5,017E-12	19,2372	7,765E-12	-4,2718
577	0,45 A_02_SLU_02	Combination	0	3,408	5,017E-12	19,2372	5,507E-12	-1,2831
577	0,9 A_02_SLU_02	Combination	0	10,077	5,017E-12	19,2372	3,25E-12	-1,2954
577	1,35 A_02_SLU_02	Combination	0	16,746	5,017E-12	19,2372	9,919E-13	-4,3088
577	1,8 A_02_SLU_02	Combination	0	23,415	5,017E-12	19,2372	-1,266E-12	-10,3233
577	0 A_02_SLU_02	Combination	0	-10,883	5,017E-12	6,2229	7,765E-12	-6,456
577	0,45 A_02_SLU_02	Combination	0	-4,214	5,017E-12	6,2229	5,507E-12	-6,0733
577	0,9 A_02_SLU_02	Combination	0	2,455	5,017E-12	6,2229	3,25E-12	-8,6916
577	1,35 A_02_SLU_02	Combination	0	9,124	5,017E-12	6,2229	9,919E-13	-14,311
577	1,8 A_02_SLU_02	Combination	0	15,793	5,017E-12	6,2229	-1,266E-12	-22,9314
577	0 A_02_SLU_03	Combination	0	-3,599	3,198E-12	20,5867	5,02E-12	-4,4688
577	0,45 A_02_SLU_03	Combination	0	3,07	3,198E-12	20,5867	3,58E-12	-1,3282
577	0,9 A_02_SLU_03	Combination	0	9,739	3,198E-12	20,5867	2,141E-12	-1,1888
577	1,35 A_02_SLU_03	Combination	0	16,408	3,198E-12	20,5867	7,02E-13	-4,0503
577	1,8 A_02_SLU_03	Combination	0	23,077	3,198E-12	20,5867	-7,373E-13	-9,9129
577	0 A_02_SLU_03	Combination	0	-11,22	3,198E-12	7,5724	5,02E-12	-6,653
577	0,45 A_02_SLU_03	Combination	0	-4,551	3,198E-12	7,5724	3,58E-12	-6,1185

577	0,9 A_02_SLU_03	Combination	0	2,118	3,198E-12	7,5724	2,141E-12	-8,5849
577	1,35 A_02_SLU_03	Combination	0	8,787	3,198E-12	7,5724	7,02E-13	-14,0524
577	1,8 A_02_SLU_03	Combination	0	15,456	3,198E-12	7,5724	-7,373E-13	-22,521
577	0 A_02_SLU_04	Combination	0	-1,407	-4,444E-13	17,7391	-3,97E-13	-4,4893
577	0,45 A_02_SLU_04	Combination	0	5,262	-4,444E-13	17,7391	-1,97E-13	-1,5403
577	0,9 A_02_SLU_04	Combination	0	11,931	-4,444E-13	17,7391	2,984E-15	-1,5923
577	1,35 A_02_SLU_04	Combination	0	18,6	-4,444E-13	17,7391	2,03E-13	-4,6454
577	1,8 A_02_SLU_04	Combination	0	25,269	-4,444E-13	17,7391	4,03E-13	-10,6995
577	0 A_02_SLU_04	Combination	0	-11,057	-4,444E-13	-0,7113	-3,97E-13	-7,41
577	0,45 A_02_SLU_04	Combination	0	-4,388	-4,444E-13	-0,7113	-1,97E-13	-7,742
577	0,9 A_02_SLU_04	Combination	0	2,281	-4,444E-13	-0,7113	2,984E-15	-11,0751
577	1,35 A_02_SLU_04	Combination	0	8,95	-4,444E-13	-0,7113	2,03E-13	-17,4092
577	1,8 A_02_SLU_04	Combination	0	15,619	-4,444E-13	-0,7113	4,03E-13	-26,7443
577	0 A_02_SLU_05	Combination	0	-5,418	-3,496E-13	10,9975	-3,496E-13	-3,8775
577	0,45 A_02_SLU_05	Combination	0	-1,348	-3,496E-13	10,9975	-1,923E-13	-2,3551
577	0,9 A_02_SLU_05	Combination	0	2,722	-3,496E-13	10,9975	-3,496E-14	-2,6644
577	1,35 A_02_SLU_05	Combination	0	6,793	-3,496E-13	10,9975	1,224E-13	-4,8052
577	1,8 A_02_SLU_05	Combination	0	10,863	-3,496E-13	10,9975	2,797E-13	-8,7776
577	0 A_02_SLU_06	Combination	0	-0,626	-3,507E-13	18,3212	-3,43E-13	-3,535
577	0,45 A_02_SLU_06	Combination	0	4,902	-3,507E-13	18,3212	-1,852E-13	-0,6809
577	0,9 A_02_SLU_06	Combination	0	10,431	-3,507E-13	18,3212	-2,743E-14	-0,3147
577	1,35 A_02_SLU_06	Combination	0	15,96	-3,507E-13	18,3212	1,304E-13	-2,4364
577	1,8 A_02_SLU_06	Combination	0	21,489	-3,507E-13	18,3212	2,882E-13	-7,046
577	0 A_02_SLU_06	Combination	0	-10,276	-3,507E-13	-0,1292	-3,43E-13	-6,4557
577	0,45 A_02_SLU_06	Combination	0	-4,747	-3,507E-13	-0,1292	-1,852E-13	-6,8826
577	0,9 A_02_SLU_06	Combination	0	0,781	-3,507E-13	-0,1292	-2,743E-14	-9,7974
577	1,35 A_02_SLU_06	Combination	0	6,31	-3,507E-13	-0,1292	1,304E-13	-15,2002
577	1,8 A_02_SLU_06	Combination	0	11,839	-3,507E-13	-0,1292	2,882E-13	-23,0909
577	0 A_02_SLU_07	Combination	0	-1,987	5,111E-12	17,3042	7,845E-12	-3,225
577	0,45 A_02_SLU_07	Combination	0	3,542	5,111E-12	17,3042	5,545E-12	-0,5534
577	0,9 A_02_SLU_07	Combination	0	9,071	5,111E-12	17,3042	3,245E-12	-0,3696
577	1,35 A_02_SLU_07	Combination	0	14,599	5,111E-12	17,3042	9,448E-13	-2,6738

577	1,8 A_02_SLU_07	Combination	0	20,128	5,111E-12	17,3042	-1,355E-12	-7,4659
577	0 A_02_SLU_07	Combination	0	-9,608	5,111E-12	4,2899	7,845E-12	-5,4093
577	0,45 A_02_SLU_07	Combination	0	-4,079	5,111E-12	4,2899	5,545E-12	-5,3436
577	0,9 A_02_SLU_07	Combination	0	1,449	5,111E-12	4,2899	3,245E-12	-7,7658
577	1,35 A_02_SLU_07	Combination	0	6,978	5,111E-12	4,2899	9,448E-13	-12,6759
577	1,8 A_02_SLU_07	Combination	0	12,507	5,111E-12	4,2899	-1,355E-12	-20,074
577	0 A_02_SLU_08	Combination	0	-2,324	3,292E-12	18,6537	5,099E-12	-3,4221
577	0,45 A_02_SLU_08	Combination	0	3,205	3,292E-12	18,6537	3,618E-12	-0,5985
577	0,9 A_02_SLU_08	Combination	0	8,733	3,292E-12	18,6537	2,136E-12	-0,2629
577	1,35 A_02_SLU_08	Combination	0	14,262	3,292E-12	18,6537	6,549E-13	-2,4153
577	1,8 A_02_SLU_08	Combination	0	19,791	3,292E-12	18,6537	-8,265E-13	-7,0555
577	0 A_02_SLU_08	Combination	0	-9,946	3,292E-12	5,6394	5,099E-12	-5,6063
577	0,45 A_02_SLU_08	Combination	0	-4,417	3,292E-12	5,6394	3,618E-12	-5,3887
577	0,9 A_02_SLU_08	Combination	0	1,112	3,292E-12	5,6394	2,136E-12	-7,6591
577	1,35 A_02_SLU_08	Combination	0	6,641	3,292E-12	5,6394	6,549E-13	-12,4174
577	1,8 A_02_SLU_08	Combination	0	12,169	3,292E-12	5,6394	-8,265E-13	-19,6636
577	0 A_02_SLU_09	Combination	0	-0,133	-3,507E-13	15,8061	-3,174E-13	-3,4426
577	0,45 A_02_SLU_09	Combination	0	5,396	-3,507E-13	15,8061	-1,596E-13	-0,8106
577	0,9 A_02_SLU_09	Combination	0	10,925	-3,507E-13	15,8061	-1,847E-15	-0,6665
577	1,35 A_02_SLU_09	Combination	0	16,453	-3,507E-13	15,8061	1,559E-13	-3,0103
577	1,8 A_02_SLU_09	Combination	0	21,982	-3,507E-13	15,8061	3,137E-13	-7,8421
577	0 A_02_SLU_09	Combination	0	-9,782	-3,507E-13	-2,6443	-3,174E-13	-6,3632
577	0,45 A_02_SLU_09	Combination	0	-4,254	-3,507E-13	-2,6443	-1,596E-13	-7,0123
577	0,9 A_02_SLU_09	Combination	0	1,275	-3,507E-13	-2,6443	-1,847E-15	-10,1492
577	1,35 A_02_SLU_09	Combination	0	6,804	-3,507E-13	-2,6443	1,559E-13	-15,7741
577	1,8 A_02_SLU_09	Combination	0	12,332	-3,507E-13	-2,6443	3,137E-13	-23,887
577	0 A_02_SLU_10	Combination	0	-4,144	-2,558E-13	9,0645	-2,7E-13	-2,8308
577	0,45 A_02_SLU_10	Combination	0	-1,214	-2,558E-13	9,0645	-1,549E-13	-1,6254
577	0,9 A_02_SLU_10	Combination	0	1,716	-2,558E-13	9,0645	-3,979E-14	-1,7385
577	1,35 A_02_SLU_10	Combination	0	4,646	-2,558E-13	9,0645	7,532E-14	-3,1701
577	1,8 A_02_SLU_10	Combination	0	7,576	-2,558E-13	9,0645	1,904E-13	-5,9203
577	0 COMBO_Dead	Combination	0	-3,473	-3,07E-13	4,5299	-3,07E-13	-2,6247

577	0,45 COMBO_Dead	Combination	0	-0,55	-3,07E-13	4,5299	-1,688E-13	-1,7195
577	0,9 COMBO_Dead	Combination	0	2,372	-3,07E-13	4,5299	-3,07E-14	-2,1294
577	1,35 COMBO_Dead	Combination	0	5,295	-3,07E-13	4,5299	1,074E-13	-3,8546
577	1,8 COMBO_Dead	Combination	0	8,218	-3,07E-13	4,5299	2,456E-13	-6,895
577	0 COMBO_Permanenti	Combination	0	-1,122	-4,263E-14	2,2758	0	-1,0987
577	0,45 COMBO_Permanenti	Combination	0	0,025	-4,263E-14	2,2758	1,918E-14	-0,8518
577	0,9 COMBO_Permanenti	Combination	0	1,173	-4,263E-14	2,2758	3,837E-14	-1,1213
577	1,35 COMBO_Permanenti	Combination	0	2,32	-4,263E-14	2,2758	5,755E-14	-1,9072
577	1,8 COMBO_Permanenti	Combination	0	3,468	-4,263E-14	2,2758	7,674E-14	-3,2094
577	0 COMBO1_MOBILI	Combination	0	3,799	-9,486E-14	21,6959	-1,156E-13	-0,6942
577	0,45 COMBO1_MOBILI	Combination	0	6,397	-9,486E-14	21,6959	-7,295E-14	1,7775
577	0,9 COMBO1_MOBILI	Combination	0	8,996	-9,486E-14	21,6959	-3,027E-14	3,0797
577	1,35 COMBO1_MOBILI	Combination	0	11,595	-9,486E-14	21,6959	1,242E-14	3,2125
577	1,8 COMBO1_MOBILI	Combination	0	14,194	-9,486E-14	21,6959	5,51E-14	2,1759
577	0 COMBO1_MOBILI	Combination	0	-8,497	-9,486E-14	-1,34	-1,156E-13	-4,47
577	0,45 COMBO1_MOBILI	Combination	0	-5,899	-9,486E-14	-1,34	-7,295E-14	-5,9716
577	0,9 COMBO1_MOBILI	Combination	0	-3,3	-9,486E-14	-1,34	-3,027E-14	-8,6426
577	1,35 COMBO1_MOBILI	Combination	0	-0,701	-9,486E-14	-1,34	1,242E-14	-12,4831
577	1,8 COMBO1_MOBILI	Combination	0	1,898	-9,486E-14	-1,34	5,51E-14	-17,493
577	0 COMBO2_MOBILI	Combination	0	2,695	-9,486E-14	13,4485	-1,156E-13	-0,8583
577	0,45 COMBO2_MOBILI	Combination	0	5,293	-9,486E-14	13,4485	-7,295E-14	1,1606
577	0,9 COMBO2_MOBILI	Combination	0	7,892	-9,486E-14	13,4485	-3,027E-14	2,0102
577	1,35 COMBO2_MOBILI	Combination	0	10,491	-9,486E-14	13,4485	1,242E-14	1,6903
577	1,8 COMBO2_MOBILI	Combination	0	13,09	-9,486E-14	13,4485	5,51E-14	0,2009
577	0 COMBO2_MOBILI	Combination	0	-6,955	-9,486E-14	-5,0019	-1,156E-13	-3,779
577	0,45 COMBO2_MOBILI	Combination	0	-4,356	-9,486E-14	-5,0019	-7,295E-14	-5,041
577	0,9 COMBO2_MOBILI	Combination	0	-1,758	-9,486E-14	-5,0019	-3,027E-14	-7,4726
577	1,35 COMBO2_MOBILI	Combination	0	0,841	-9,486E-14	-5,0019	1,242E-14	-11,0735
577	1,8 COMBO2_MOBILI	Combination	0	3,44	-9,486E-14	-5,0019	5,51E-14	-15,8439
577	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
577	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
577	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0

577	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
577	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
577	0 COMB_RARA	Combination	0	-2,467	-2,718E-13	8,382	-2,425E-13	-2,765
577	0,45 COMB_RARA	Combination	0	0,896	-2,718E-13	8,382	-1,202E-13	-1,5291
577	0,9 COMB_RARA	Combination	0	4,259	-2,718E-13	8,382	2,132E-15	-1,8066
577	1,35 COMB_RARA	Combination	0	7,623	-2,718E-13	8,382	1,244E-13	-3,5975
577	1,8 COMB_RARA	Combination	0	10,986	-2,718E-13	8,382	2,467E-13	-6,9017
577	0 COMB_RARA	Combination	0	-4,744	-2,718E-13	4,1161	-2,425E-13	-3,4642
577	0,45 COMB_RARA	Combination	0	-1,381	-2,718E-13	4,1161	-1,202E-13	-2,9641
577	0,9 COMB_RARA	Combination	0	1,982	-2,718E-13	4,1161	2,132E-15	-3,9774
577	1,35 COMB_RARA	Combination	0	5,345	-2,718E-13	4,1161	1,244E-13	-6,504
577	1,8 COMB_RARA	Combination	0	8,709	-2,718E-13	4,1161	2,467E-13	-10,5441
578	0 DEAD	LinStatic	0,814	-7,066	-0,376	-2,547	-1,556	-4,7224
578	0,425 DEAD	LinStatic	0,814	-5,021	-0,376	-2,547	-1,3963	-2,1538
578	0,85 DEAD	LinStatic	0,814	-2,977	-0,376	-2,547	-1,2365	-0,4543
578	0,85 DEAD	LinStatic	0,814	-2,977	-0,376	-2,547	-1,2365	-0,4543
578	1,35 DEAD	LinStatic	0,814	-0,571	-0,376	-2,547	-1,0485	0,4327
578	1,85 DEAD	LinStatic	0,814	1,834	-0,376	-2,547	-0,8606	0,1168
578	0 PAVIMENTAZIONE	LinStatic	0,261	-2,496	-0,13	-0,7086	-0,5128	-1,6406
578	0,425 PAVIMENTAZIONE	LinStatic	0,261	-1,774	-0,13	-0,7086	-0,4574	-0,7331
578	0,85 PAVIMENTAZIONE	LinStatic	0,261	-1,051	-0,13	-0,7086	-0,402	-0,1327
578	0,85 PAVIMENTAZIONE	LinStatic	0,261	-1,051	-0,13	-0,7086	-0,402	-0,1327
578	1,35 PAVIMENTAZIONE	LinStatic	0,261	-0,201	-0,13	-0,7086	-0,3368	0,1805
578	1,85 PAVIMENTAZIONE	LinStatic	0,261	0,649	-0,13	-0,7086	-0,2716	0,0687
578	0 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,6806	0,2432
578	0,425 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,6079	0,14
578	0,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,5352	0,0368
578	0,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,5352	0,0368
578	1,35 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,4497	-0,0846
578	1,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	-0,171	-0,0986	-0,3642	-0,206
578	0 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,6252	-0,1877
578	0,425 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,5444	-0,1822

578	0,85 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,4636	-0,1768
578	0,85 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,4636	-0,1768
578	1,35 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,3685	-0,1704
578	1,85 PARAPETTO	LinStatic	0,422	-0,013	-0,19	0,0295	-0,2734	-0,1641
578	0 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3689	-0,1529
578	0,425 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3714	-0,1557
578	0,85 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3739	-0,1585
578	0,85 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3739	-0,1585
578	1,35 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3768	-0,1618
578	1,85 QK_MOBILI	LinStatic	0,116	0,00657	0,005832	-1,3944	-0,3797	-0,1651
578	0 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-5,1958	-0,9931
578	0,425 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-4,5427	-1,0858
578	0,85 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-3,8897	-1,1784
578	0,85 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-3,8897	-1,1784
578	1,35 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-3,1213	-1,2875
578	1,85 QK_FOLLA	LinStatic	3,503	0,218	-1,537	0,0784	-2,353	-1,3965
578	0 PERMANENTI	LinStatic	1,141	-2,266	-0,492	-0,7778	-1,8186	-1,5851
578	0,425 PERMANENTI	LinStatic	1,141	-1,544	-0,492	-0,7778	-1,6097	-0,7754
578	0,85 PERMANENTI	LinStatic	1,141	-0,821	-0,492	-0,7778	-1,4007	-0,2727
578	0,85 PERMANENTI	LinStatic	1,141	-0,821	-0,492	-0,7778	-1,4007	-0,2727
578	1,35 PERMANENTI	LinStatic	1,141	0,029	-0,492	-0,7778	-1,1549	-0,0745
578	1,85 PERMANENTI	LinStatic	1,141	0,879	-0,492	-0,7778	-0,9091	-0,3013
578	0 Qk_Tandem_1	LinMoving	7,952	1,141	8,33	30,8588	31,8468	5,246
578	0,425 Qk_Tandem_1	LinMoving	7,952	31,294	8,33	27,8957	29,6537	27,2507
578	0,85 Qk_Tandem_1	LinMoving	7,952	61,446	8,33	24,9326	27,4605	49,2554
578	0,85 Qk_Tandem_1	LinMoving	7,952	61,446	8,33	24,9326	27,4605	49,2554
578	1,35 Qk_Tandem_1	LinMoving	7,952	61,91	8,33	25,048	25,7313	34,194
578	1,85 Qk_Tandem_1	LinMoving	7,952	62,374	8,33	25,1635	24,002	19,1325
578	0 Qk_Tandem_1	LinMoving	-55,546	-113,013	-2,649	-27,3541	-5,2122	-54,6773
578	0,425 Qk_Tandem_1	LinMoving	-55,546	-88,074	-2,649	-27,3605	-4,7889	-30,8813
578	0,85 Qk_Tandem_1	LinMoving	-55,546	-63,136	-2,649	-27,367	-4,3656	-7,0852
578	0,85 Qk_Tandem_1	LinMoving	-55,546	-63,136	-2,649	-27,367	-4,3656	-7,0852

578	1,35 Qk_Tandem_1	LinMoving	-55,546	-39,355	-2,649	-24,4943	-4,9011	-15,3886
578	1,85 Qk_Tandem_1	LinMoving	-55,546	-15,574	-2,649	-21,6217	-5,4366	-23,692
578	0 Qk_Tandem_2	LinMoving	5,616	0,843	8,311	19,6228	24,3057	3,1153
578	0,425 Qk_Tandem_2	LinMoving	5,616	20,374	8,311	17,7412	22,3955	17,1493
578	0,85 Qk_Tandem_2	LinMoving	5,616	39,905	8,311	15,8595	20,4853	31,1833
578	0,85 Qk_Tandem_2	LinMoving	5,616	39,905	8,311	15,8595	20,4853	31,1833
578	1,35 Qk_Tandem_2	LinMoving	5,616	40,034	8,311	15,8916	19,4947	22,1628
578	1,85 Qk_Tandem_2	LinMoving	5,616	40,163	8,311	15,9237	18,504	13,1422
578	0 Qk_Tandem_2	LinMoving	-41,743	-74,798	-2,648	-24,2284	-4,0351	-39,314
578	0,425 Qk_Tandem_2	LinMoving	-41,743	-59,37	-2,648	-24,2302	-4,0336	-23,1183
578	0,85 Qk_Tandem_2	LinMoving	-41,743	-43,942	-2,648	-24,232	-4,0322	-6,9226
578	0,85 Qk_Tandem_2	LinMoving	-41,743	-43,942	-2,648	-24,232	-4,0322	-6,9226
578	1,35 Qk_Tandem_2	LinMoving	-41,743	-28,16	-2,648	-22,3691	-5,1338	-11,5575
578	1,85 Qk_Tandem_2	LinMoving	-41,743	-12,378	-2,648	-20,5063	-6,2354	-16,1924
578	0 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	0,5224	0,1224
578	0,425 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	-0,6149	0,1059
578	0,85 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	-1,7523	0,0895
578	0,85 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	-1,7523	0,0895
578	1,35 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	-3,0904	0,0701
578	1,85 FRENATURA	LinStatic	-0,232	0,039	2,676	-0,6493	-4,4285	0,0508
578	0 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-6,8042	-1,0049
578	0,425 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-5,5858	-0,8965
578	0,85 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-4,3675	-0,788
578	0,85 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-4,3675	-0,788
578	1,35 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-2,9341	-0,6604
578	1,85 VENTO_TR_SC	LinStatic	-0,647	-0,255	-2,867	0,744	-1,5008	-0,5329
578	0 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-9,7067	-1,8185
578	0,425 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-8,019	-1,6121
578	0,85 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-6,3312	-1,4057
578	0,85 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-6,3312	-1,4057
578	1,35 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-4,3456	-1,163
578	1,85 VENTO_TR_CA	LinStatic	-0,463	-0,486	-3,971	1,263	-2,3601	-0,9202

578	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
578	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
578	0 Qk_Tandem_1_FQ	LinMoving	5,57	0,777	5,648	21,2062	21,4045	3,5296
578	0,425 Qk_Tandem_1_FQ	LinMoving	5,57	22,877	5,648	19,0682	19,9886	19,4536
578	0,85 Qk_Tandem_1_FQ	LinMoving	5,57	44,978	5,648	16,9303	18,5727	35,3775
578	0,85 Qk_Tandem_1_FQ	LinMoving	5,57	44,978	5,648	16,9303	18,5727	35,3775
578	1,35 Qk_Tandem_1_FQ	LinMoving	5,57	45,164	5,648	16,9765	17,4994	24,3226
578	1,85 Qk_Tandem_1_FQ	LinMoving	5,57	45,349	5,648	17,0227	16,4261	13,2677
578	0 Qk_Tandem_1_FQ	LinMoving	-39,851	-81,716	-1,862	-19,7037	-3,6822	-39,4291
578	0,425 Qk_Tandem_1_FQ	LinMoving	-39,851	-64,09	-1,862	-19,7063	-3,3915	-22,2648
578	0,85 Qk_Tandem_1_FQ	LinMoving	-39,851	-46,464	-1,862	-19,7089	-3,1007	-5,1005
578	0,85 Qk_Tandem_1_FQ	LinMoving	-39,851	-46,464	-1,862	-19,7089	-3,1007	-5,1005
578	1,35 Qk_Tandem_1_FQ	LinMoving	-39,851	-28,693	-1,862	-17,6014	-3,4881	-11,2333
578	1,85 Qk_Tandem_1_FQ	LinMoving	-39,851	-10,922	-1,862	-15,4939	-3,8755	-17,366
578	0 Qk_Tandem_2_FQ	LinMoving	4,065	0,595	5,598	14,0219	16,5958	2,2138
578	0,425 Qk_Tandem_2_FQ	LinMoving	4,065	15,1	5,598	12,6341	15,3546	12,5786
578	0,85 Qk_Tandem_2_FQ	LinMoving	4,065	29,606	5,598	11,2463	14,1133	22,9434
578	0,85 Qk_Tandem_2_FQ	LinMoving	4,065	29,606	5,598	11,2463	14,1133	22,9434
578	1,35 Qk_Tandem_2_FQ	LinMoving	4,065	29,657	5,598	11,2592	13,5338	16,1431
578	1,85 Qk_Tandem_2_FQ	LinMoving	4,065	29,709	5,598	11,272	12,9543	9,3427
578	0 Qk_Tandem_2_FQ	LinMoving	-30,108	-54,847	-1,832	-16,6851	-2,8467	-28,4347
578	0,425 Qk_Tandem_2_FQ	LinMoving	-30,108	-43,576	-1,832	-16,6858	-2,8326	-16,6439

578	0,85 Qk_Tandem_2_FQ	LinMoving	-30,108	-32,304	-1,832	-16,6865	-2,8185	-4,8531
578	0,85 Qk_Tandem_2_FQ	LinMoving	-30,108	-32,304	-1,832	-16,6865	-2,8185	-4,8531
578	1,35 Qk_Tandem_2_FQ	LinMoving	-30,108	-20,485	-1,832	-15,3024	-3,5675	-8,3962
578	1,85 Qk_Tandem_2_FQ	LinMoving	-30,108	-8,666	-1,832	-13,9184	-4,3166	-11,9392
578	0 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1845	-0,0765
578	0,425 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1857	-0,0779
578	0,85 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1869	-0,0793
578	0,85 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1869	-0,0793
578	1,35 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1884	-0,0809
578	1,85 QK_MOBILI_FQ	LinStatic	0,058	0,003285	0,002916	-0,6972	-0,1898	-0,0825
578	0 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	4,406	0,1397
578	0,425 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	3,4898	0,1207
578	0,85 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	2,5735	0,1017
578	0,85 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	2,5735	0,1017
578	1,35 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	1,4955	0,0794
578	1,85 FRENATURA_2	LinStatic	-0,197	0,045	2,156	-0,6501	0,4175	0,0571
578	0 RITIRO	LinStatic	0	0	0	0	0	0
578	0,425 RITIRO	LinStatic	0	0	0	0	0	0
578	0,85 RITIRO	LinStatic	0	0	0	0	0	0
578	0,85 RITIRO	LinStatic	0	0	0	0	0	0
578	1,35 RITIRO	LinStatic	0	0	0	0	0	0
578	1,85 RITIRO	LinStatic	0	0	0	0	0	0
578	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
578	0 Distorsioni	LinStatic	0	0	0	0	0	0
578	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
578	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
578	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

578	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
578	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
578	0 A_01_SLU_00	Combination	2,81	-12,939	-1,245	-4,6051	-4,8286	-8,7528
578	0,425 A_01_SLU_00	Combination	2,81	-9,095	-1,245	-4,6051	-4,2995	-4,0707
578	0,85 A_01_SLU_00	Combination	2,81	-5,251	-1,245	-4,6051	-3,7704	-1,0223
578	0,85 A_01_SLU_00	Combination	2,81	-5,251	-1,245	-4,6051	-3,7704	-1,0223
578	1,35 A_01_SLU_00	Combination	2,81	-0,728	-1,245	-4,6051	-3,1479	0,4723
578	1,85 A_01_SLU_00	Combination	2,81	3,794	-1,245	-4,6051	-2,5255	-0,2943
578	0 A_01_SLU_01	Combination	18,123	-11,936	0,556	37,5627	12,4007	-6,6401
578	0,425 A_01_SLU_01	Combination	18,123	32,614	0,556	33,5625	13,9833	27,9771
578	0,85 A_01_SLU_01	Combination	18,123	77,164	0,556	29,5623	15,5659	60,9605
578	0,85 A_01_SLU_01	Combination	18,123	77,164	0,556	29,5623	15,5659	60,9605
578	1,35 A_01_SLU_01	Combination	18,123	82,312	0,556	29,7181	18,5765	42,3912
578	1,85 A_01_SLU_01	Combination	18,123	87,461	0,556	29,874	21,587	21,5606
578	0 A_01_SLU_01	Combination	-67,599	-166,044	-14,266	-41,0247	-37,6289	-87,5364
578	0,425 A_01_SLU_01	Combination	-67,599	-128,533	-14,266	-41,0334	-32,5141	-50,5011
578	0,85 A_01_SLU_01	Combination	-67,599	-91,022	-14,266	-41,0422	-27,3994	-15,0994
578	0,85 A_01_SLU_01	Combination	-67,599	-91,022	-14,266	-41,0422	-27,3994	-15,0994
578	1,35 A_01_SLU_01	Combination	-67,599	-54,395	-14,266	-37,1641	-22,7772	-24,5453
578	1,85 A_01_SLU_01	Combination	-67,599	-17,769	-14,266	-33,2859	-18,1551	-36,2524
578	0 A_01_SLU_02	Combination	15,316	-12,258	1,792	27,6798	2,547	-8,1409
578	0,425 A_01_SLU_02	Combination	15,316	24,737	1,792	24,4729	3,2621	20,633
578	0,85 A_01_SLU_02	Combination	15,316	61,732	1,792	21,266	3,9772	47,7731
578	0,85 A_01_SLU_02	Combination	15,316	61,732	1,792	21,266	3,9772	47,7731
578	1,35 A_01_SLU_02	Combination	15,316	66,533	1,792	21,3353	5,7071	32,9276
578	1,85 A_01_SLU_02	Combination	15,316	71,334	1,792	21,4045	7,437	15,8208
578	0 A_01_SLU_02	Combination	-52,815	-135,997	-9,473	-33,685	-35,0831	-72,579
578	0,425 A_01_SLU_02	Combination	-52,815	-105,714	-9,473	-33,6888	-31,808	-41,9446
578	0,85 A_01_SLU_02	Combination	-52,815	-75,431	-9,473	-33,6927	-28,533	-12,9439
578	0,85 A_01_SLU_02	Combination	-52,815	-75,431	-9,473	-33,6927	-28,533	-12,9439
578	1,35 A_01_SLU_02	Combination	-52,815	-44,252	-9,473	-30,5315	-25,7742	-20,4062
578	1,85 A_01_SLU_02	Combination	-52,815	-13,072	-9,473	-27,3703	-23,0154	-30,1298

578	0 A_01_SLU_03	Combination	14,877	-12,86	-4,311	29,5201	-9,3623	-10,3842
578	0,425 A_01_SLU_03	Combination	14,877	24,135	-4,311	26,3131	-6,0532	18,6455
578	0,85 A_01_SLU_03	Combination	14,877	61,13	-4,311	23,1062	-2,7441	46,0415
578	0,85 A_01_SLU_03	Combination	14,877	61,13	-4,311	23,1062	-2,7441	46,0415
578	1,35 A_01_SLU_03	Combination	14,877	65,931	-4,311	23,1755	2,0375	31,4969
578	1,85 A_01_SLU_03	Combination	14,877	70,732	-4,311	23,2448	6,8192	14,6911
578	0 A_01_SLU_03	Combination	-53,254	-136,599	-15,577	-31,8447	-46,9924	-74,8223
578	0,425 A_01_SLU_03	Combination	-53,254	-106,316	-15,577	-31,8486	-41,1233	-43,932
578	0,85 A_01_SLU_03	Combination	-53,254	-76,033	-15,577	-31,8525	-35,2543	-14,6755
578	0,85 A_01_SLU_03	Combination	-53,254	-76,033	-15,577	-31,8525	-35,2543	-14,6755
578	1,35 A_01_SLU_03	Combination	-53,254	-44,854	-15,577	-28,6913	-29,4438	-21,8368
578	1,85 A_01_SLU_03	Combination	-53,254	-13,674	-15,577	-25,5301	-23,6332	-31,2594
578	0 A_01_SLU_04	Combination	18,956	-11,062	7,704	35,2894	29,8729	-3,3669
578	0,425 A_01_SLU_04	Combination	18,956	33,488	7,704	31,2891	28,4175	30,8789
578	0,85 A_01_SLU_04	Combination	18,956	78,038	7,704	27,2889	26,9621	63,4909
578	0,85 A_01_SLU_04	Combination	18,956	78,038	7,704	27,2889	26,9621	63,4909
578	1,35 A_01_SLU_04	Combination	18,956	83,186	7,704	27,4448	26,3986	44,4846
578	1,85 A_01_SLU_04	Combination	18,956	88,335	7,704	27,6006	25,8351	23,217
578	0 A_01_SLU_04	Combination	-66,766	-165,17	-7,118	-43,298	-20,1568	-84,2632
578	0,425 A_01_SLU_04	Combination	-66,766	-127,659	-7,118	-43,3068	-18,08	-47,5993
578	0,85 A_01_SLU_04	Combination	-66,766	-90,148	-7,118	-43,3156	-16,0032	-12,5691
578	0,85 A_01_SLU_04	Combination	-66,766	-90,148	-7,118	-43,3156	-16,0032	-12,5691
578	1,35 A_01_SLU_04	Combination	-66,766	-53,521	-7,118	-39,4374	-14,9551	-22,4519
578	1,85 A_01_SLU_04	Combination	-66,766	-16,895	-7,118	-35,5593	-13,907	-34,596
578	0 A_01_SLU_05	Combination	1,422	-14,395	-13,158	-0,8162	-33,9488	-14,2082
578	0,425 A_01_SLU_05	Combination	1,422	-10,551	-13,158	-0,8162	-28,3564	-8,907
578	0,85 A_01_SLU_05	Combination	1,422	-6,707	-13,158	-0,8162	-22,7641	-5,2396
578	0,85 A_01_SLU_05	Combination	1,422	-6,707	-13,158	-0,8162	-22,7641	-5,2396
578	1,35 A_01_SLU_05	Combination	1,422	-2,185	-13,158	-0,8162	-16,1849	-3,0166
578	1,85 A_01_SLU_05	Combination	1,422	2,338	-13,158	-0,8162	-9,6056	-3,0549
578	0 A_01_SLU_06	Combination	17,267	-8,33	0,933	38,8431	13,8547	-4,1947
578	0,425 A_01_SLU_06	Combination	17,267	35,143	0,933	34,8428	15,2769	29,1186

578	0,85 A_01_SLU_06	Combination	17,267	78,616	0,933	30,8426	16,6991	61,2559
578	0,85 A_01_SLU_06	Combination	17,267	78,616	0,933	30,8426	16,6991	61,2559
578	1,35 A_01_SLU_06	Combination	17,267	82,498	0,933	30,9985	19,5209	42,277
578	1,85 A_01_SLU_06	Combination	17,267	86,379	0,933	31,1543	22,3428	21,6704
578	0 A_01_SLU_06	Combination	-68,454	-162,438	-13,888	-39,7443	-36,175	-85,0911
578	0,425 A_01_SLU_06	Combination	-68,454	-126,004	-13,888	-39,7531	-31,2206	-49,3595
578	0,85 A_01_SLU_06	Combination	-68,454	-89,569	-13,888	-39,7619	-26,2662	-14,8041
578	0,85 A_01_SLU_06	Combination	-68,454	-89,569	-13,888	-39,7619	-26,2662	-14,8041
578	1,35 A_01_SLU_06	Combination	-68,454	-54,21	-13,888	-35,8837	-21,8328	-24,6595
578	1,85 A_01_SLU_06	Combination	-68,454	-18,85	-13,888	-32,0056	-17,3993	-36,1427
578	0 A_01_SLU_07	Combination	14,461	-8,652	2,169	28,9602	4,0009	-5,6955
578	0,425 A_01_SLU_07	Combination	14,461	27,266	2,169	25,7533	4,5556	21,7745
578	0,85 A_01_SLU_07	Combination	14,461	63,185	2,169	22,5463	5,1103	48,0685
578	0,85 A_01_SLU_07	Combination	14,461	63,185	2,169	22,5463	5,1103	48,0685
578	1,35 A_01_SLU_07	Combination	14,461	66,719	2,169	22,6156	6,6516	32,8134
578	1,85 A_01_SLU_07	Combination	14,461	70,252	2,169	22,6849	8,1928	15,9306
578	0 A_01_SLU_07	Combination	-53,671	-132,391	-9,096	-32,4046	-33,6292	-70,1336
578	0,425 A_01_SLU_07	Combination	-53,671	-103,185	-9,096	-32,4085	-30,5145	-40,803
578	0,85 A_01_SLU_07	Combination	-53,671	-73,978	-9,096	-32,4124	-27,3998	-12,6485
578	0,85 A_01_SLU_07	Combination	-53,671	-73,978	-9,096	-32,4124	-27,3998	-12,6485
578	1,35 A_01_SLU_07	Combination	-53,671	-44,066	-9,096	-29,2512	-24,8297	-20,5204
578	1,85 A_01_SLU_07	Combination	-53,671	-14,154	-9,096	-26,09	-22,2596	-30,02
578	0 A_01_SLU_08	Combination	14,022	-9,254	-3,934	30,8004	-7,9084	-7,9389
578	0,425 A_01_SLU_08	Combination	14,022	26,664	-3,934	27,5935	-4,7597	19,787
578	0,85 A_01_SLU_08	Combination	14,022	62,583	-3,934	24,3866	-1,611	46,3369
578	0,85 A_01_SLU_08	Combination	14,022	62,583	-3,934	24,3866	-1,611	46,3369
578	1,35 A_01_SLU_08	Combination	14,022	66,117	-3,934	24,4558	2,982	31,3828
578	1,85 A_01_SLU_08	Combination	14,022	69,65	-3,934	24,5251	7,575	14,8009
578	0 A_01_SLU_08	Combination	-54,11	-132,993	-15,199	-30,5644	-45,5385	-72,3769
578	0,425 A_01_SLU_08	Combination	-54,11	-103,787	-15,199	-30,5683	-39,8298	-42,7905
578	0,85 A_01_SLU_08	Combination	-54,11	-74,58	-15,199	-30,5722	-34,1212	-14,3802
578	0,85 A_01_SLU_08	Combination	-54,11	-74,58	-15,199	-30,5722	-34,1212	-14,3802

578	1,35 A_01_SLU_08	Combination	-54,11	-44,668	-15,199	-27,411	-28,4993	-21,951
578	1,85 A_01_SLU_08	Combination	-54,11	-14,756	-15,199	-24,2497	-22,8774	-31,1496
578	0 A_01_SLU_09	Combination	18,1	-7,456	8,081	36,5697	31,3268	-0,9215
578	0,425 A_01_SLU_09	Combination	18,1	36,017	8,081	32,5695	29,711	32,0204
578	0,85 A_01_SLU_09	Combination	18,1	79,49	8,081	28,5693	28,0953	63,7862
578	0,85 A_01_SLU_09	Combination	18,1	79,49	8,081	28,5693	28,0953	63,7862
578	1,35 A_01_SLU_09	Combination	18,1	83,372	8,081	28,7251	27,3431	44,3704
578	1,85 A_01_SLU_09	Combination	18,1	87,253	8,081	28,8809	26,5909	23,3268
578	0 A_01_SLU_09	Combination	-67,621	-161,564	-6,74	-42,0177	-18,7029	-81,8179
578	0,425 A_01_SLU_09	Combination	-67,621	-125,13	-6,74	-42,0265	-16,7864	-46,4578
578	0,85 A_01_SLU_09	Combination	-67,621	-88,695	-6,74	-42,0352	-14,87	-12,2737
578	0,85 A_01_SLU_09	Combination	-67,621	-88,695	-6,74	-42,0352	-14,87	-12,2737
578	1,35 A_01_SLU_09	Combination	-67,621	-53,336	-6,74	-38,1571	-14,0106	-22,5661
578	1,85 A_01_SLU_09	Combination	-67,621	-17,976	-6,74	-34,2789	-13,1512	-34,4863
578	0 A_01_SLU_10	Combination	0,566	-10,789	-12,781	0,4641	-32,4948	-11,7628
578	0,425 A_01_SLU_10	Combination	0,566	-8,022	-12,781	0,4641	-27,0629	-7,7655
578	0,85 A_01_SLU_10	Combination	0,566	-5,255	-12,781	0,4641	-21,6309	-4,9442
578	0,85 A_01_SLU_10	Combination	0,566	-5,255	-12,781	0,4641	-21,6309	-4,9442
578	1,35 A_01_SLU_10	Combination	0,566	-1,999	-12,781	0,4641	-15,2404	-3,1308
578	1,85 A_01_SLU_10	Combination	0,566	1,256	-12,781	0,4641	-8,8499	-2,9451
578	0 A_02_SLU_01	Combination	14,969	-12,338	0,529	22,3941	2,2202	-9,5164
578	0,425 A_02_SLU_01	Combination	14,969	17,873	0,529	19,8539	4,1848	14,3402
578	0,85 A_02_SLU_01	Combination	14,969	48,084	0,529	17,3137	6,1493	36,5631
578	0,85 A_02_SLU_01	Combination	14,969	48,084	0,529	17,3137	6,1493	36,5631
578	1,35 A_02_SLU_01	Combination	14,969	52,78	0,529	17,357	10,157	26,149
578	1,85 A_02_SLU_01	Combination	14,969	57,476	0,529	17,4002	14,1648	13,4738
578	0 A_02_SLU_01	Combination	-48,966	-114,455	-14,265	-36,805	-36,0397	-66,796
578	0,425 A_02_SLU_01	Combination	-48,966	-89,782	-14,265	-36,8074	-31,4945	-40,0211
578	0,85 A_02_SLU_01	Combination	-48,966	-65,11	-14,265	-36,8099	-26,9493	-14,8799
578	0,85 A_02_SLU_01	Combination	-48,966	-65,11	-14,265	-36,8099	-26,9493	-14,8799
578	1,35 A_02_SLU_01	Combination	-48,966	-39,282	-14,265	-34,295	-23,0914	-19,3733
578	1,85 A_02_SLU_01	Combination	-48,966	-13,453	-14,265	-31,7802	-19,2335	-26,128

578	0 A_02_SLU_02	Combination	13,111	-12,522	0,937	16,9022	1,1594	-10,0886
578	0,425 A_02_SLU_02	Combination	13,111	13,08	0,937	14,8205	2,4681	10,3427
578	0,85 A_02_SLU_02	Combination	13,111	38,683	0,937	12,7388	3,7768	29,1404
578	0,85 A_02_SLU_02	Combination	13,111	38,683	0,937	12,7388	3,7768	29,1404
578	1,35 A_02_SLU_02	Combination	13,111	43,283	0,937	12,7581	6,6376	20,6722
578	1,85 A_02_SLU_02	Combination	13,111	47,882	0,937	12,7773	9,4984	9,9428
578	0 A_02_SLU_02	Combination	-38,148	-95,685	-10,208	-29,1583	-28,0045	-56,0615
578	0,425 A_02_SLU_02	Combination	-38,148	-74,933	-10,208	-29,1593	-24,8127	-33,491
578	0,85 A_02_SLU_02	Combination	-38,148	-54,182	-10,208	-29,1604	-21,6209	-12,5544
578	0,85 A_02_SLU_02	Combination	-38,148	-54,182	-10,208	-29,1604	-21,6209	-12,5544
578	1,35 A_02_SLU_02	Combination	-38,148	-31,931	-10,208	-27,0843	-19,0145	-16,1366
578	1,85 A_02_SLU_02	Combination	-38,148	-9,68	-10,208	-25,0082	-16,408	-21,9801
578	0 A_02_SLU_03	Combination	12,654	-13,127	-4,907	18,7428	-12,6917	-12,3406
578	0,425 A_02_SLU_03	Combination	12,654	12,475	-4,907	16,6611	-8,8996	8,3479
578	0,85 A_02_SLU_03	Combination	12,654	38,078	-4,907	14,5795	-5,1075	27,4026
578	0,85 A_02_SLU_03	Combination	12,654	38,078	-4,907	14,5795	-5,1075	27,4026
578	1,35 A_02_SLU_03	Combination	12,654	42,678	-4,907	14,5987	0,675	19,2369
578	1,85 A_02_SLU_03	Combination	12,654	47,277	-4,907	14,6179	6,4575	8,81
578	0 A_02_SLU_03	Combination	-38,605	-96,29	-16,052	-27,3176	-41,8556	-58,3134
578	0,425 A_02_SLU_03	Combination	-38,605	-75,538	-16,052	-27,3187	-36,1804	-35,4859
578	0,85 A_02_SLU_03	Combination	-38,605	-54,787	-16,052	-27,3198	-30,5052	-14,2921
578	0,85 A_02_SLU_03	Combination	-38,605	-54,787	-16,052	-27,3198	-30,5052	-14,2921
578	1,35 A_02_SLU_03	Combination	-38,605	-32,536	-16,052	-25,2437	-24,977	-17,5719
578	1,85 A_02_SLU_03	Combination	-38,605	-10,285	-16,052	-23,1676	-19,4488	-23,1129
578	0 A_02_SLU_04	Combination	15,802	-11,464	7,677	20,1207	19,6923	-6,2432
578	0,425 A_02_SLU_04	Combination	15,802	18,747	7,677	17,5805	18,6189	17,242
578	0,85 A_02_SLU_04	Combination	15,802	48,958	7,677	15,0403	17,5455	39,0934
578	0,85 A_02_SLU_04	Combination	15,802	48,958	7,677	15,0403	17,5455	39,0934
578	1,35 A_02_SLU_04	Combination	15,802	53,654	7,677	15,0836	17,9792	28,2424
578	1,85 A_02_SLU_04	Combination	15,802	58,35	7,677	15,1269	18,4129	15,1301
578	0 A_02_SLU_04	Combination	-48,133	-113,581	-7,117	-39,0784	-18,5676	-63,5228
578	0,425 A_02_SLU_04	Combination	-48,133	-88,909	-7,117	-39,0808	-17,0604	-37,1193

578	0,85 A_02_SLU_04	Combination	-48,133	-64,236	-7,117	-39,0832	-15,5531	-12,3495
578	0,85 A_02_SLU_04	Combination	-48,133	-64,236	-7,117	-39,0832	-15,5531	-12,3495
578	1,35 A_02_SLU_04	Combination	-48,133	-38,408	-7,117	-36,5684	-15,2692	-17,2799
578	1,85 A_02_SLU_04	Combination	-48,133	-12,58	-7,117	-34,0535	-14,9854	-24,4716
578	0 A_02_SLU_05	Combination	1,422	-14,395	-13,158	-0,8162	-33,9488	-14,2082
578	0,425 A_02_SLU_05	Combination	1,422	-10,551	-13,158	-0,8162	-28,3564	-8,907
578	0,85 A_02_SLU_05	Combination	1,422	-6,707	-13,158	-0,8162	-22,7641	-5,2396
578	0,85 A_02_SLU_05	Combination	1,422	-6,707	-13,158	-0,8162	-22,7641	-5,2396
578	1,35 A_02_SLU_05	Combination	1,422	-2,185	-13,158	-0,8162	-16,1849	-3,0166
578	1,85 A_02_SLU_05	Combination	1,422	2,338	-13,158	-0,8162	-9,6056	-3,0549
578	0 A_02_SLU_06	Combination	14,113	-8,732	0,907	23,6744	3,6741	-7,0711
578	0,425 A_02_SLU_06	Combination	14,113	20,402	0,907	21,1342	5,4783	15,4817
578	0,85 A_02_SLU_06	Combination	14,113	49,536	0,907	18,594	7,2825	36,8584
578	0,85 A_02_SLU_06	Combination	14,113	49,536	0,907	18,594	7,2825	36,8584
578	1,35 A_02_SLU_06	Combination	14,113	52,966	0,907	18,6373	11,1015	26,0349
578	1,85 A_02_SLU_06	Combination	14,113	56,395	0,907	18,6806	14,9205	13,5835
578	0 A_02_SLU_06	Combination	-49,821	-110,848	-13,888	-35,5247	-34,5858	-64,3506
578	0,425 A_02_SLU_06	Combination	-49,821	-87,253	-13,888	-35,5271	-30,201	-38,8795
578	0,85 A_02_SLU_06	Combination	-49,821	-63,658	-13,888	-35,5295	-25,8162	-14,5845
578	0,85 A_02_SLU_06	Combination	-49,821	-63,658	-13,888	-35,5295	-25,8162	-14,5845
578	1,35 A_02_SLU_06	Combination	-49,821	-39,096	-13,888	-33,0147	-22,1469	-19,4875
578	1,85 A_02_SLU_06	Combination	-49,821	-14,535	-13,888	-30,4998	-18,4777	-26,0182
578	0 A_02_SLU_07	Combination	12,256	-8,916	1,314	18,1825	2,6133	-7,6433
578	0,425 A_02_SLU_07	Combination	12,256	15,61	1,314	16,1008	3,7616	11,4843
578	0,85 A_02_SLU_07	Combination	12,256	40,135	1,314	14,0192	4,9099	29,4357
578	0,85 A_02_SLU_07	Combination	12,256	40,135	1,314	14,0192	4,9099	29,4357
578	1,35 A_02_SLU_07	Combination	12,256	43,468	1,314	14,0384	7,582	20,558
578	1,85 A_02_SLU_07	Combination	12,256	46,801	1,314	14,0576	10,2541	10,0525
578	0 A_02_SLU_07	Combination	-39,004	-92,079	-9,831	-27,8779	-26,5505	-53,6161
578	0,425 A_02_SLU_07	Combination	-39,004	-72,404	-9,831	-27,879	-23,5192	-32,3495
578	0,85 A_02_SLU_07	Combination	-39,004	-52,729	-9,831	-27,8801	-20,4878	-12,259
578	0,85 A_02_SLU_07	Combination	-39,004	-52,729	-9,831	-27,8801	-20,4878	-12,259

578	1,35 A_02_SLU_07	Combination	-39,004	-31,745	-9,831	-25,804	-18,07	-16,2508
578	1,85 A_02_SLU_07	Combination	-39,004	-10,762	-9,831	-23,7279	-15,6523	-21,8704
578	0 A_02_SLU_08	Combination	11,799	-9,521	-4,529	20,0232	-11,2378	-9,8953
578	0,425 A_02_SLU_08	Combination	11,799	15,005	-4,529	17,9415	-7,6061	9,4894
578	0,85 A_02_SLU_08	Combination	11,799	39,53	-4,529	15,8598	-3,9743	27,698
578	0,85 A_02_SLU_08	Combination	11,799	39,53	-4,529	15,8598	-3,9743	27,698
578	1,35 A_02_SLU_08	Combination	11,799	42,863	-4,529	15,879	1,6195	19,1227
578	1,85 A_02_SLU_08	Combination	11,799	46,196	-4,529	15,8983	7,2133	8,9198
578	0 A_02_SLU_08	Combination	-39,461	-92,684	-15,674	-26,0373	-40,4016	-55,8681
578	0,425 A_02_SLU_08	Combination	-39,461	-73,009	-15,674	-26,0384	-34,8868	-34,3444
578	0,85 A_02_SLU_08	Combination	-39,461	-53,334	-15,674	-26,0394	-29,372	-13,9968
578	0,85 A_02_SLU_08	Combination	-39,461	-53,334	-15,674	-26,0394	-29,372	-13,9968
578	1,35 A_02_SLU_08	Combination	-39,461	-32,35	-15,674	-23,9633	-24,0325	-17,6861
578	1,85 A_02_SLU_08	Combination	-39,461	-11,367	-15,674	-21,8872	-18,6931	-23,0031
578	0 A_02_SLU_09	Combination	14,947	-7,858	8,055	21,4011	21,1463	-3,7979
578	0,425 A_02_SLU_09	Combination	14,947	21,276	8,055	18,8609	19,9125	18,3835
578	0,85 A_02_SLU_09	Combination	14,947	50,41	8,055	16,3207	18,6787	39,3888
578	0,85 A_02_SLU_09	Combination	14,947	50,41	8,055	16,3207	18,6787	39,3888
578	1,35 A_02_SLU_09	Combination	14,947	53,84	8,055	16,3639	18,9237	28,1282
578	1,85 A_02_SLU_09	Combination	14,947	57,269	8,055	16,4072	19,1686	15,2399
578	0 A_02_SLU_09	Combination	-48,988	-109,974	-6,74	-37,798	-17,1137	-61,0774
578	0,425 A_02_SLU_09	Combination	-48,988	-86,379	-6,74	-37,8004	-15,7668	-35,9778
578	0,85 A_02_SLU_09	Combination	-48,988	-62,784	-6,74	-37,8029	-14,4199	-12,0542
578	0,85 A_02_SLU_09	Combination	-48,988	-62,784	-6,74	-37,8029	-14,4199	-12,0542
578	1,35 A_02_SLU_09	Combination	-48,988	-38,222	-6,74	-35,288	-14,3248	-17,3941
578	1,85 A_02_SLU_09	Combination	-48,988	-13,661	-6,74	-32,7732	-14,2296	-24,3618
578	0 A_02_SLU_10	Combination	0,566	-10,789	-12,781	0,4641	-32,4948	-11,7628
578	0,425 A_02_SLU_10	Combination	0,566	-8,022	-12,781	0,4641	-27,0629	-7,7655
578	0,85 A_02_SLU_10	Combination	0,566	-5,255	-12,781	0,4641	-21,6309	-4,9442
578	0,85 A_02_SLU_10	Combination	0,566	-5,255	-12,781	0,4641	-21,6309	-4,9442
578	1,35 A_02_SLU_10	Combination	0,566	-1,999	-12,781	0,4641	-15,2404	-3,1308
578	1,85 A_02_SLU_10	Combination	0,566	1,256	-12,781	0,4641	-8,8499	-2,9451

578	0 COMBO_Dead	Combination	1,099	-9,539	-0,508	-3,4385	-2,1006	-6,3752
578	0,425 COMBO_Dead	Combination	1,099	-6,779	-0,508	-3,4385	-1,885	-2,9077
578	0,85 COMBO_Dead	Combination	1,099	-4,018	-0,508	-3,4385	-1,6693	-0,6133
578	0,85 COMBO_Dead	Combination	1,099	-4,018	-0,508	-3,4385	-1,6693	-0,6133
578	1,35 COMBO_Dead	Combination	1,099	-0,771	-0,508	-3,4385	-1,4155	0,5841
578	1,85 COMBO_Dead	Combination	1,099	2,477	-0,508	-3,4385	-1,1618	0,1577
578	0 COMBO_Permanenti	Combination	1,711	-3,4	-0,737	-1,1666	-2,7279	-2,3776
578	0,425 COMBO_Permanenti	Combination	1,711	-2,316	-0,737	-1,1666	-2,4145	-1,163
578	0,85 COMBO_Permanenti	Combination	1,711	-1,232	-0,737	-1,1666	-2,1011	-0,4091
578	0,85 COMBO_Permanenti	Combination	1,711	-1,232	-0,737	-1,1666	-2,1011	-0,4091
578	1,35 COMBO_Permanenti	Combination	1,711	0,043	-0,737	-1,1666	-1,7324	-0,1118
578	1,85 COMBO_Permanenti	Combination	1,711	1,318	-0,737	-1,1666	-1,3637	-0,452
578	0 COMBO1_MOBILI	Combination	15,312	1,003	1,801	42,1679	17,2293	2,1127
578	0,425 COMBO1_MOBILI	Combination	15,312	41,708	1,801	38,1676	18,2828	32,0478
578	0,85 COMBO1_MOBILI	Combination	15,312	82,414	1,801	34,1674	19,3363	61,9829
578	0,85 COMBO1_MOBILI	Combination	15,312	82,414	1,801	34,1674	19,3363	61,9829
578	1,35 COMBO1_MOBILI	Combination	15,312	83,04	1,801	34,3233	21,7244	41,9189
578	1,85 COMBO1_MOBILI	Combination	15,312	83,666	1,801	34,4791	24,1125	21,8549
578	0 COMBO1_MOBILI	Combination	-70,409	-153,106	-13,021	-36,4195	-32,8004	-78,7836
578	0,425 COMBO1_MOBILI	Combination	-70,409	-119,438	-13,021	-36,4283	-28,2147	-46,4304
578	0,85 COMBO1_MOBILI	Combination	-70,409	-85,771	-13,021	-36,4371	-23,629	-14,0771
578	0,85 COMBO1_MOBILI	Combination	-70,409	-85,771	-13,021	-36,4371	-23,629	-14,0771
578	1,35 COMBO1_MOBILI	Combination	-70,409	-53,667	-13,021	-32,5589	-19,6293	-25,0176
578	1,85 COMBO1_MOBILI	Combination	-70,409	-21,563	-13,021	-28,6808	-15,6296	-35,9581
578	0 COMBO2_MOBILI	Combination	12,159	0,601	1,774	26,9992	7,0488	-0,7636
578	0,425 COMBO2_MOBILI	Combination	12,159	26,967	1,774	24,459	8,4842	18,4109
578	0,85 COMBO2_MOBILI	Combination	12,159	53,334	1,774	21,9188	9,9197	37,5854
578	0,85 COMBO2_MOBILI	Combination	12,159	53,334	1,774	21,9188	9,9197	37,5854
578	1,35 COMBO2_MOBILI	Combination	12,159	53,508	1,774	21,9621	13,305	25,6767
578	1,85 COMBO2_MOBILI	Combination	12,159	53,682	1,774	22,0054	16,6902	13,7681
578	0 COMBO2_MOBILI	Combination	-51,776	-101,516	-13,02	-32,1999	-31,2112	-58,0432
578	0,425 COMBO2_MOBILI	Combination	-51,776	-80,688	-13,02	-32,2023	-27,1951	-35,9504

578	0,85 COMBO2_MOBILI	Combination	-51,776	-59,86	-13,02	-32,2047	-23,1789	-13,8575
578	0,85 COMBO2_MOBILI	Combination	-51,776	-59,86	-13,02	-32,2047	-23,1789	-13,8575
578	1,35 COMBO2_MOBILI	Combination	-51,776	-38,554	-13,02	-29,6899	-19,9435	-19,8456
578	1,85 COMBO2_MOBILI	Combination	-51,776	-17,248	-13,02	-27,175	-16,708	-25,8337
578	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
578	0 COMB_RARA	Combination	4,848	-8,991	0,832	4,0609	3,1959	-5,2825
578	0,425 COMB_RARA	Combination	4,848	1,314	0,832	3,3201	3,1789	3,5731
578	0,85 COMB_RARA	Combination	4,848	11,62	0,832	2,5793	3,162	11,2526
578	0,85 COMB_RARA	Combination	4,848	11,62	0,832	2,5793	3,162	11,2526
578	1,35 COMB_RARA	Combination	4,848	14,991	0,832	2,6082	3,3548	8,5443
578	1,85 COMB_RARA	Combination	4,848	18,363	0,832	2,6371	3,5476	4,2082
578	0 COMB_RARA	Combination	-11,027	-37,53	-1,912	-10,4923	-6,0689	-20,2633
578	0,425 COMB_RARA	Combination	-11,027	-28,528	-1,912	-10,4939	-5,4317	-10,9599
578	0,85 COMB_RARA	Combination	-11,027	-19,526	-1,912	-10,4956	-4,7945	-2,8325
578	0,85 COMB_RARA	Combination	-11,027	-19,526	-1,912	-10,4956	-4,7945	-2,8325
578	1,35 COMB_RARA	Combination	-11,027	-10,325	-1,912	-9,7774	-4,3033	-3,8513
578	1,85 COMB_RARA	Combination	-11,027	-1,124	-1,912	-9,0592	-3,812	-6,4979
579	0 DEAD	LinStatic	0,814	-3,548	-0,376	2,4804	-0,8606	-0,0952
579	0,5 DEAD	LinStatic	0,814	-1,142	-0,376	2,4804	-0,6726	1,0774
579	1 DEAD	LinStatic	0,814	1,263	-0,376	2,4804	-0,4846	1,0473
579	1 DEAD	LinStatic	0,814	1,263	-0,376	2,4804	-0,4846	1,0473
579	1,5 DEAD	LinStatic	0,814	3,669	-0,376	2,4804	-0,2967	-0,1857
579	2 DEAD	LinStatic	0,814	6,074	-0,376	2,4804	-0,1087	-2,6214
579	2 DEAD	LinStatic	0,814	6,074	-0,376	2,4804	-0,1087	-2,6214
579	2,15 DEAD	LinStatic	0,814	6,796	-0,376	2,4804	-0,0523	-3,5866
579	0 PAVIMENTAZIONE	LinStatic	0,261	-1,218	-0,13	0,7286	-0,2716	-0,0068
579	0,5 PAVIMENTAZIONE	LinStatic	0,261	-0,368	-0,13	0,7286	-0,2064	0,3899

579	1 PAVIMENTAZIONE	LinStatic	0,261	0,482	-0,13	0,7286	-0,1411	0,3617
579	1 PAVIMENTAZIONE	LinStatic	0,261	0,482	-0,13	0,7286	-0,1411	0,3617
579	1,5 PAVIMENTAZIONE	LinStatic	0,261	1,332	-0,13	0,7286	-0,0759	-0,0916
579	2 PAVIMENTAZIONE	LinStatic	0,261	2,182	-0,13	0,7286	-0,0107	-0,9699
579	2 PAVIMENTAZIONE	LinStatic	0,261	2,182	-0,13	0,7286	-0,0107	-0,9699
579	2,15 PAVIMENTAZIONE	LinStatic	0,261	2,437	-0,13	0,7286	0,0088	-1,3162
579	0 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,3642	-0,2177
579	0,5 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,2786	-0,34
579	1 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,1931	-0,4623
579	1 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,1931	-0,4623
579	1,5 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,1076	-0,5846
579	2 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,0221	-0,7069
579	2 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	-0,0221	-0,7069
579	2,15 BARRIERA+CORDOLO	LinStatic	0,458	0,245	-0,171	0,2019	0,0036	-0,7436
579	0 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	-0,2734	-0,1653
579	0,5 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	-0,1783	-0,1724
579	1 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	-0,0833	-0,1795
579	1 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	-0,0833	-0,1795
579	1,5 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	0,0118	-0,1866
579	2 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	0,1069	-0,1937
579	2 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	0,1069	-0,1937
579	2,15 PARAPETTO	LinStatic	0,422	0,014	-0,19	0,0279	0,1354	-0,1958
579	0 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3797	-0,1644
579	0,5 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3826	-0,1791
579	1 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3855	-0,1937
579	1 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3855	-0,1937
579	1,5 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3884	-0,2084
579	2 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3914	-0,2231
579	2 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3914	-0,2231
579	2,15 QK_MOBILI	LinStatic	0,116	0,029	0,005832	-1,3374	-0,3922	-0,2275
579	0 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	-2,353	-1,4198
579	0,5 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	-1,5847	-1,6233

579	1 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	-0,8164	-1,8268
579	1 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	-0,8164	-1,8268
579	1,5 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	-0,048	-2,0304
579	2 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	0,7203	-2,2339
579	2 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	0,7203	-2,2339
579	2,15 QK_FOLLA	LinStatic	3,503	0,407	-1,537	0,4473	0,9508	-2,2949
579	0 PERMANENTI	LinStatic	1,141	-0,96	-0,492	0,9585	-0,9091	-0,3898
579	0,5 PERMANENTI	LinStatic	1,141	-0,11	-0,492	0,9585	-0,6633	-0,1225
579	1 PERMANENTI	LinStatic	1,141	0,74	-0,492	0,9585	-0,4175	-0,2802
579	1 PERMANENTI	LinStatic	1,141	0,74	-0,492	0,9585	-0,4175	-0,2802
579	1,5 PERMANENTI	LinStatic	1,141	1,59	-0,492	0,9585	-0,1717	-0,8628
579	2 PERMANENTI	LinStatic	1,141	2,44	-0,492	0,9585	0,0741	-1,8705
579	2 PERMANENTI	LinStatic	1,141	2,44	-0,492	0,9585	0,0741	-1,8705
579	2,15 PERMANENTI	LinStatic	1,141	2,695	-0,492	0,9585	0,1478	-2,2557
579	0 Qk_Tandem_1	LinMoving	7,952	11,15	8,33	32,8825	24,002	19,0415
579	0,5 Qk_Tandem_1	LinMoving	7,952	51,239	8,33	33,5994	22,6896	41,2218
579	1 Qk_Tandem_1	LinMoving	7,952	91,329	8,33	34,3162	21,3773	63,4021
579	1 Qk_Tandem_1	LinMoving	7,952	91,329	8,33	34,3162	21,3773	63,4021
579	1,5 Qk_Tandem_1	LinMoving	7,952	141,356	8,33	42,9052	20,1983	39,9704
579	2 Qk_Tandem_1	LinMoving	7,952	191,383	8,33	51,4942	19,0194	16,5387
579	2 Qk_Tandem_1	LinMoving	7,952	191,383	8,33	51,4942	19,0194	16,5387
579	2,15 Qk_Tandem_1	LinMoving	7,952	191,743	8,33	51,626	19,0516	13,1509
579	0 Qk_Tandem_1	LinMoving	-55,546	-83,213	-2,649	-18,6871	-5,4366	-29,6397
579	0,5 Qk_Tandem_1	LinMoving	-55,546	-61,781	-2,649	-19,6362	-6,9808	-17,2245
579	1 Qk_Tandem_1	LinMoving	-55,546	-40,349	-2,649	-20,5852	-8,5249	-4,8092
579	1 Qk_Tandem_1	LinMoving	-55,546	-40,349	-2,649	-20,5852	-8,5249	-4,8092
579	1,5 Qk_Tandem_1	LinMoving	-55,546	-22,581	-2,649	-29,0007	-11,0367	-22,6097
579	2 Qk_Tandem_1	LinMoving	-55,546	-4,813	-2,649	-37,4162	-13,5485	-40,4102
579	2 Qk_Tandem_1	LinMoving	-55,546	-4,813	-2,649	-37,4162	-13,5485	-40,4102
579	2,15 Qk_Tandem_1	LinMoving	-55,546	-3,514	-2,649	-37,409	-14,3532	-62,869
579	0 Qk_Tandem_2	LinMoving	5,616	7,349	8,311	20,6963	18,504	13,2156
579	0,5 Qk_Tandem_2	LinMoving	5,616	33,219	8,311	21,2058	18,104	29,4278

579	1 Qk_Tandem_2	LinMoving	5,616	59,089	8,311	21,7153	17,704	45,6401
579	1 Qk_Tandem_2	LinMoving	5,616	59,089	8,311	21,7153	17,704	45,6401
579	1,5 Qk_Tandem_2	LinMoving	5,616	135,976	8,311	34,5366	17,3878	33,306
579	2 Qk_Tandem_2	LinMoving	5,616	212,863	8,311	47,358	17,0716	20,9719
579	2 Qk_Tandem_2	LinMoving	5,616	212,863	8,311	47,358	17,0716	20,9719
579	2,15 Qk_Tandem_2	LinMoving	5,616	214,158	8,311	47,8324	17,2322	15,4854
579	0 Qk_Tandem_2	LinMoving	-41,743	-58,602	-2,648	-16,875	-6,2354	-20,6939
579	0,5 Qk_Tandem_2	LinMoving	-41,743	-45,225	-2,648	-17,4429	-8,6681	-12,4874
579	1 Qk_Tandem_2	LinMoving	-41,743	-31,848	-2,648	-18,0108	-11,1007	-4,2809
579	1 Qk_Tandem_2	LinMoving	-41,743	-31,848	-2,648	-18,0108	-11,1007	-4,2809
579	1,5 Qk_Tandem_2	LinMoving	-41,743	-19,379	-2,648	-31,0234	-14,246	-15,808
579	2 Qk_Tandem_2	LinMoving	-41,743	-6,91	-2,648	-44,0361	-17,3914	-27,3351
579	2 Qk_Tandem_2	LinMoving	-41,743	-6,91	-2,648	-44,0361	-17,3914	-27,3351
579	2,15 Qk_Tandem_2	LinMoving	-41,743	-4,961	-2,648	-44,0103	-18,3708	-49,7383
579	0 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	-4,4285	0,0507
579	0,5 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	-1,9066	0,0498
579	1 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	0,6153	0,0489
579	1 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	0,6153	0,0489
579	1,5 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	3,1372	0,048
579	2 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	5,6591	0,0472
579	2 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	5,6591	0,0472
579	2,15 FRENATURA	LinStatic	-0,232	0,001744	-5,044	0,5891	6,4157	0,0469
579	0 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	-1,5008	-0,5256
579	0,5 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	-0,0674	-0,4645
579	1 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	1,3659	-0,4034
579	1 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	1,3659	-0,4034
579	1,5 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	2,7993	-0,3423
579	2 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	4,2326	-0,2813
579	2 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	4,2326	-0,2813
579	2,15 VENTO_TR_SC	LinStatic	-0,647	-0,122	-2,867	0,471	4,6626	-0,2629
579	0 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	-2,3601	-0,9056
579	0,5 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	-0,3745	-0,7756

579	1 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	1,6111	-0,6456
579	1 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	1,6111	-0,6456
579	1,5 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	3,5967	-0,5156
579	2 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	5,5823	-0,3855
579	2 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	5,5823	-0,3855
579	2,15 VENTO_TR_CA	LinStatic	-0,463	-0,26	-3,971	0,8098	6,178	-0,3465
579	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
579	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
579	0 Qk_Tandem_1_FQ	LinMoving	5,57	7,835	5,648	21,9092	16,4261	13,2043
579	0,5 Qk_Tandem_1_FQ	LinMoving	5,57	37,132	5,648	22,4752	15,5413	29,3174
579	1 Qk_Tandem_1_FQ	LinMoving	5,57	66,428	5,648	23,0413	14,6565	45,4305
579	1 Qk_Tandem_1_FQ	LinMoving	5,57	66,428	5,648	23,0413	14,6565	45,4305
579	1,5 Qk_Tandem_1_FQ	LinMoving	5,57	103,334	5,648	29,4124	13,8285	28,4317
579	2 Qk_Tandem_1_FQ	LinMoving	5,57	140,24	5,648	35,7835	13,0005	11,433
579	2 Qk_Tandem_1_FQ	LinMoving	5,57	140,24	5,648	35,7835	13,0005	11,433
579	2,15 Qk_Tandem_1_FQ	LinMoving	5,57	140,384	5,648	35,8362	13,0381	8,9467
579	0 Qk_Tandem_1_FQ	LinMoving	-39,851	-60,434	-1,862	-13,5755	-3,8755	-21,7053
579	0,5 Qk_Tandem_1_FQ	LinMoving	-39,851	-45,18	-1,862	-14,2289	-4,8951	-12,5935

579	1 Qk_Tandem_1_FQ	LinMoving	-39,851	-29,926	-1,862	-14,8824	-5,9146	-3,4817
579	1 Qk_Tandem_1_FQ	LinMoving	-39,851	-29,926	-1,862	-14,8824	-5,9146	-3,4817
579	1,5 Qk_Tandem_1_FQ	LinMoving	-39,851	-16,652	-1,862	-21,1866	-7,6169	-16,3098
579	2 Qk_Tandem_1_FQ	LinMoving	-39,851	-3,379	-1,862	-27,4909	-9,3192	-29,1378
579	2 Qk_Tandem_1_FQ	LinMoving	-39,851	-3,379	-1,862	-27,4909	-9,3192	-29,1378
579	2,15 Qk_Tandem_1_FQ	LinMoving	-39,851	-2,405	-1,862	-27,488	-9,8647	-45,5563
579	0 Qk_Tandem_2_FQ	LinMoving	4,065	5,332	5,598	14,5576	12,9543	9,385
579	0,5 Qk_Tandem_2_FQ	LinMoving	4,065	24,521	5,598	14,9476	12,6436	21,1581
579	1 Qk_Tandem_2_FQ	LinMoving	4,065	43,709	5,598	15,3376	12,333	32,9313
579	1 Qk_Tandem_2_FQ	LinMoving	4,065	43,709	5,598	15,3376	12,333	32,9313
579	1,5 Qk_Tandem_2_FQ	LinMoving	4,065	99,807	5,598	24,8695	12,0584	23,5811
579	2 Qk_Tandem_2_FQ	LinMoving	4,065	155,904	5,598	34,4013	11,7838	14,231
579	2 Qk_Tandem_2_FQ	LinMoving	4,065	155,904	5,598	34,4013	11,7838	14,231
579	2,15 Qk_Tandem_2_FQ	LinMoving	4,065	156,422	5,598	34,5911	11,8914	10,3276
579	0 Qk_Tandem_2_FQ	LinMoving	-30,108	-42,877	-1,832	-11,7302	-4,3166	-15,2693
579	0,5 Qk_Tandem_2_FQ	LinMoving	-30,108	-33,072	-1,832	-12,1399	-5,8899	-9,175
579	1 Qk_Tandem_2_FQ	LinMoving	-30,108	-23,267	-1,832	-12,5496	-7,4631	-3,0807
579	1 Qk_Tandem_2_FQ	LinMoving	-30,108	-23,267	-1,832	-12,5496	-7,4631	-3,0807
579	1,5 Qk_Tandem_2_FQ	LinMoving	-30,108	-13,995	-1,832	-22,1617	-9,5442	-11,5676
579	2 Qk_Tandem_2_FQ	LinMoving	-30,108	-4,722	-1,832	-31,7738	-11,6253	-20,0545
579	2 Qk_Tandem_2_FQ	LinMoving	-30,108	-4,722	-1,832	-31,7738	-11,6253	-20,0545
579	2,15 Qk_Tandem_2_FQ	LinMoving	-30,108	-3,261	-1,832	-31,7635	-12,2749	-36,5055
579	0 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1898	-0,0822
579	0,5 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1913	-0,0895
579	1 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1928	-0,0969
579	1 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1928	-0,0969
579	1,5 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1942	-0,1042
579	2 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1957	-0,1116
579	2 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1957	-0,1116
579	2,15 QK_MOBILI_FQ	LinStatic	0,058	0,015	0,002916	-0,6687	-0,1961	-0,1138
579	0 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	0,4175	0,0567
579	0,5 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-0,6605	0,0505

579	1 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-1,7384	0,0443
579	1 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-1,7384	0,0443
579	1,5 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-2,8164	0,0381
579	2 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-3,8944	0,0318
579	2 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-3,8944	0,0318
579	2,15 FRENATURA_2	LinStatic	-0,197	0,012	2,156	0,5851	-4,2178	0,03
579	0 RITIRO	LinStatic	0	0	0	0	0	0
579	0,5 RITIRO	LinStatic	0	0	0	0	0	0
579	1 RITIRO	LinStatic	0	0	0	0	0	0
579	1 RITIRO	LinStatic	0	0	0	0	0	0
579	1,5 RITIRO	LinStatic	0	0	0	0	0	0
579	2 RITIRO	LinStatic	0	0	0	0	0	0
579	2 RITIRO	LinStatic	0	0	0	0	0	0
579	2,15 RITIRO	LinStatic	0	0	0	0	0	0
579	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
579	0 Distorsioni	LinStatic	0	0	0	0	0	0
579	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
579	1 Distorsioni	LinStatic	0	0	0	0	0	0
579	1 Distorsioni	LinStatic	0	0	0	0	0	0
579	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
579	2 Distorsioni	LinStatic	0	0	0	0	0	0
579	2 Distorsioni	LinStatic	0	0	0	0	0	0
579	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
579	0 A_01_SLU_00	Combination	2,81	-6,229	-1,245	4,7863	-2,5255	-0,7132
579	0,5 A_01_SLU_00	Combination	2,81	-1,707	-1,245	4,7863	-1,903	1,2708

579	1 A_01_SLU_00	Combination	2,81	2,816	-1,245	4,7863	-1,2806	0,9936
579	1 A_01_SLU_00	Combination	2,81	2,816	-1,245	4,7863	-1,2806	0,9936
579	1,5 A_01_SLU_00	Combination	2,81	7,338	-1,245	4,7863	-0,6581	-1,5449
579	2 A_01_SLU_00	Combination	2,81	11,861	-1,245	4,7863	-0,0357	-6,3446
579	2 A_01_SLU_00	Combination	2,81	11,861	-1,245	4,7863	-0,0357	-6,3446
579	2,15 A_01_SLU_00	Combination	2,81	13,217	-1,245	4,7863	0,1511	-8,2254
579	0 A_01_SLU_01	Combination	18,123	9,005	0,556	49,5008	21,587	21,0111
579	0,5 A_01_SLU_01	Combination	18,123	67,648	0,556	50,4686	25,1604	52,8475
579	1 A_01_SLU_01	Combination	18,123	126,292	0,556	51,4363	28,7338	82,4226
579	1 A_01_SLU_01	Combination	18,123	126,292	0,556	51,4363	28,7338	82,4226
579	1,5 A_01_SLU_01	Combination	18,123	198,351	0,556	63,0315	32,4872	48,1603
579	2 A_01_SLU_01	Combination	18,123	270,41	0,556	74,6266	36,2407	11,6367
579	2 A_01_SLU_01	Combination	18,123	270,41	0,556	74,6266	36,2407	11,6367
579	2,15 A_01_SLU_01	Combination	18,123	272,252	0,556	74,8045	37,8877	5,1549
579	0 A_01_SLU_01	Combination	-67,599	-118,384	-14,266	-20,1182	-18,1551	-44,7086
579	0,5 A_01_SLU_01	Combination	-67,599	-84,929	-14,266	-21,3994	-14,8946	-26,055
579	1 A_01_SLU_01	Combination	-67,599	-51,473	-14,266	-22,6806	-11,6342	-9,6627
579	1 A_01_SLU_01	Combination	-67,599	-51,473	-14,266	-22,6806	-11,6342	-9,6627
579	1,5 A_01_SLU_01	Combination	-67,599	-22,964	-14,266	-34,0415	-9,68	-36,3229
579	2 A_01_SLU_01	Combination	-67,599	5,545	-14,266	-45,4025	-7,7259	-65,2443
579	2 A_01_SLU_01	Combination	-67,599	5,545	-14,266	-45,4025	-7,7259	-65,2443
579	2,15 A_01_SLU_01	Combination	-67,599	8,655	-14,266	-45,3928	-7,2087	-97,4719
579	0 A_01_SLU_02	Combination	15,316	5,688	-9,788	39,7596	7,437	15,2984
579	0,5 A_01_SLU_02	Combination	15,316	54,156	-9,788	40,6087	15,2397	41,3696
579	1 A_01_SLU_02	Combination	15,316	102,623	-9,788	41,4578	23,0423	65,1796
579	1 A_01_SLU_02	Combination	15,316	102,623	-9,788	41,4578	23,0423	65,1796
579	1,5 A_01_SLU_02	Combination	15,316	162,504	-9,788	51,0144	30,9303	37,0605
579	2 A_01_SLU_02	Combination	15,316	222,385	-9,788	60,5711	38,8182	6,6803
579	2 A_01_SLU_02	Combination	15,316	222,385	-9,788	60,5711	38,8182	6,6803
579	2,15 A_01_SLU_02	Combination	15,316	223,958	-9,788	60,6502	41,6135	1,0453
579	0 A_01_SLU_02	Combination	-52,815	-96,715	-21,053	-13,4674	-23,0154	-37,0659
579	0,5 A_01_SLU_02	Combination	-52,815	-69,312	-21,053	-14,4476	-15,4148	-21,4967

579	1 A_01_SLU_02	Combination	-52,815	-41,908	-21,053	-15,4278	-7,8142	-8,1887
579	1 A_01_SLU_02	Combination	-52,815	-41,908	-21,053	-15,4278	-7,8142	-8,1887
579	1,5 A_01_SLU_02	Combination	-52,815	-17,475	-21,053	-24,8841	-1,2378	-30,0517
579	2 A_01_SLU_02	Combination	-52,815	6,958	-21,053	-34,3404	5,3386	-54,176
579	2 A_01_SLU_02	Combination	-52,815	6,958	-21,053	-34,3404	5,3386	-54,176
579	2,15 A_01_SLU_02	Combination	-52,815	9,776	-21,053	-34,3361	7,2593	-80,7092
579	0 A_01_SLU_03	Combination	14,877	5,375	-12,031	40,4368	6,8192	14,1864
579	0,5 A_01_SLU_03	Combination	14,877	53,843	-12,031	41,2859	15,7436	40,4141
579	1 A_01_SLU_03	Combination	14,877	102,31	-12,031	42,135	24,668	64,3805
579	1 A_01_SLU_03	Combination	14,877	102,31	-12,031	42,135	24,668	64,3805
579	1,5 A_01_SLU_03	Combination	14,877	162,191	-12,031	51,6916	33,6777	36,4179
579	2 A_01_SLU_03	Combination	14,877	222,073	-12,031	61,2483	42,6874	6,194
579	2 A_01_SLU_03	Combination	14,877	222,073	-12,031	61,2483	42,6874	6,194
579	2,15 A_01_SLU_03	Combination	14,877	223,645	-12,031	61,3274	45,8192	0,606
579	0 A_01_SLU_03	Combination	-53,254	-97,028	-23,297	-12,7902	-23,6332	-38,1779
579	0,5 A_01_SLU_03	Combination	-53,254	-69,625	-23,297	-13,7704	-14,9109	-22,4523
579	1 A_01_SLU_03	Combination	-53,254	-42,221	-23,297	-14,7505	-6,1886	-8,9879
579	1 A_01_SLU_03	Combination	-53,254	-42,221	-23,297	-14,7505	-6,1886	-8,9879
579	1,5 A_01_SLU_03	Combination	-53,254	-17,788	-23,297	-24,2069	1,5096	-30,6944
579	2 A_01_SLU_03	Combination	-53,254	6,645	-23,297	-33,6632	9,2078	-54,6622
579	2 A_01_SLU_03	Combination	-53,254	6,645	-23,297	-33,6632	9,2078	-54,6622
579	2,15 A_01_SLU_03	Combination	-53,254	9,463	-23,297	-33,6589	11,465	-81,1485
579	0 A_01_SLU_04	Combination	18,956	9,473	7,704	48,0431	25,8351	22,6411
579	0,5 A_01_SLU_04	Combination	18,956	68,116	7,704	49,0109	25,8344	54,2435
579	1 A_01_SLU_04	Combination	18,956	126,76	7,704	49,9786	25,8338	83,5846
579	1 A_01_SLU_04	Combination	18,956	126,76	7,704	49,9786	25,8338	83,5846
579	1,5 A_01_SLU_04	Combination	18,956	198,819	7,704	61,5738	26,0132	49,0883
579	2 A_01_SLU_04	Combination	18,956	270,878	7,704	73,1689	26,1926	12,3307
579	2 A_01_SLU_04	Combination	18,956	270,878	7,704	73,1689	26,1926	12,3307
579	2,15 A_01_SLU_04	Combination	18,956	272,72	7,704	73,3468	26,7674	5,7787
579	0 A_01_SLU_04	Combination	-66,766	-117,916	-7,118	-21,5759	-13,907	-43,0785
579	0,5 A_01_SLU_04	Combination	-66,766	-84,461	-7,118	-22,8571	-14,2206	-24,659

579	1 A_01_SLU_04	Combination	-66,766	-51,005	-7,118	-24,1383	-14,5342	-8,5006
579	1 A_01_SLU_04	Combination	-66,766	-51,005	-7,118	-24,1383	-14,5342	-8,5006
579	1,5 A_01_SLU_04	Combination	-66,766	-22,496	-7,118	-35,4992	-16,1541	-35,3949
579	2 A_01_SLU_04	Combination	-66,766	6,013	-7,118	-46,8601	-17,774	-64,5504
579	2 A_01_SLU_04	Combination	-66,766	6,013	-7,118	-46,8601	-17,774	-64,5504
579	2,15 A_01_SLU_04	Combination	-66,766	9,123	-7,118	-46,8504	-18,329	-96,8481
579	0 A_01_SLU_05	Combination	1,422	-7,009	-13,158	7,2158	-9,6056	-3,43
579	0,5 A_01_SLU_05	Combination	1,422	-2,487	-13,158	7,2158	-3,0264	-1,0559
579	1 A_01_SLU_05	Combination	1,422	2,036	-13,158	7,2158	3,5528	-0,9431
579	1 A_01_SLU_05	Combination	1,422	2,036	-13,158	7,2158	3,5528	-0,9431
579	1,5 A_01_SLU_05	Combination	1,422	6,558	-13,158	7,2158	10,132	-3,0915
579	2 A_01_SLU_05	Combination	1,422	11,081	-13,158	7,2158	16,7112	-7,5012
579	2 A_01_SLU_05	Combination	1,422	11,081	-13,158	7,2158	16,7112	-7,5012
579	2,15 A_01_SLU_05	Combination	1,422	12,437	-13,158	7,2158	18,685	-9,2651
579	0 A_01_SLU_06	Combination	17,267	10,727	0,933	48,1534	22,3428	21,2393
579	0,5 A_01_SLU_06	Combination	17,267	68,103	0,933	49,1211	25,7275	52,5316
579	1 A_01_SLU_06	Combination	17,267	125,479	0,933	50,0889	29,1122	82,1962
579	1 A_01_SLU_06	Combination	17,267	125,479	0,933	50,0889	29,1122	82,1962
579	1,5 A_01_SLU_06	Combination	17,267	196,272	0,933	61,6841	32,677	48,6567
579	2 A_01_SLU_06	Combination	17,267	267,064	0,933	73,2792	36,2417	13,4894
579	2 A_01_SLU_06	Combination	17,267	267,064	0,933	73,2792	36,2417	13,4894
579	2,15 A_01_SLU_06	Combination	17,267	268,526	0,933	73,4571	37,8322	7,5381
579	0 A_01_SLU_06	Combination	-68,454	-116,662	-13,888	-21,4656	-17,3993	-44,4803
579	0,5 A_01_SLU_06	Combination	-68,454	-84,474	-13,888	-22,7468	-14,3276	-26,3708
579	1 A_01_SLU_06	Combination	-68,454	-52,286	-13,888	-24,028	-11,2558	-9,8891
579	1 A_01_SLU_06	Combination	-68,454	-52,286	-13,888	-24,028	-11,2558	-9,8891
579	1,5 A_01_SLU_06	Combination	-68,454	-25,043	-13,888	-35,3889	-9,4903	-35,8265
579	2 A_01_SLU_06	Combination	-68,454	2,199	-13,888	-46,7499	-7,7249	-63,3916
579	2 A_01_SLU_06	Combination	-68,454	2,199	-13,888	-46,7499	-7,7249	-63,3916
579	2,15 A_01_SLU_06	Combination	-68,454	4,929	-13,888	-46,7402	-7,2643	-95,0888
579	0 A_01_SLU_07	Combination	14,461	7,41	-9,411	38,4122	8,1928	15,5267
579	0,5 A_01_SLU_07	Combination	14,461	54,61	-9,411	39,2613	15,8068	41,0538

579	1 A_01_SLU_07	Combination	14,461	101,811	-9,411	40,1104	23,4207	64,9531
579	1 A_01_SLU_07	Combination	14,461	101,811	-9,411	40,1104	23,4207	64,9531
579	1,5 A_01_SLU_07	Combination	14,461	160,425	-9,411	49,667	31,12	37,5569
579	2 A_01_SLU_07	Combination	14,461	219,039	-9,411	59,2237	38,8193	8,533
579	2 A_01_SLU_07	Combination	14,461	219,039	-9,411	59,2237	38,8193	8,533
579	2,15 A_01_SLU_07	Combination	14,461	220,232	-9,411	59,3028	41,5579	3,4284
579	0 A_01_SLU_07	Combination	-53,671	-94,994	-20,676	-14,8148	-22,2596	-36,8377
579	0,5 A_01_SLU_07	Combination	-53,671	-68,857	-20,676	-15,795	-14,8477	-21,8125
579	1 A_01_SLU_07	Combination	-53,671	-42,721	-20,676	-16,7752	-7,4359	-8,4152
579	1 A_01_SLU_07	Combination	-53,671	-42,721	-20,676	-16,7752	-7,4359	-8,4152
579	1,5 A_01_SLU_07	Combination	-53,671	-19,555	-20,676	-26,2315	-1,0481	-29,5553
579	2 A_01_SLU_07	Combination	-53,671	3,612	-20,676	-35,6878	5,3396	-52,3232
579	2 A_01_SLU_07	Combination	-53,671	3,612	-20,676	-35,6878	5,3396	-52,3232
579	2,15 A_01_SLU_07	Combination	-53,671	6,049	-20,676	-35,6835	7,2037	-78,3261
579	0 A_01_SLU_08	Combination	14,022	7,097	-11,654	39,0894	7,575	14,4147
579	0,5 A_01_SLU_08	Combination	14,022	54,297	-11,654	39,9385	16,3107	40,0982
579	1 A_01_SLU_08	Combination	14,022	101,498	-11,654	40,7876	25,0464	64,154
579	1 A_01_SLU_08	Combination	14,022	101,498	-11,654	40,7876	25,0464	64,154
579	1,5 A_01_SLU_08	Combination	14,022	160,112	-11,654	50,3442	33,8674	36,9143
579	2 A_01_SLU_08	Combination	14,022	218,726	-11,654	59,9009	42,6885	8,0467
579	2 A_01_SLU_08	Combination	14,022	218,726	-11,654	59,9009	42,6885	8,0467
579	2,15 A_01_SLU_08	Combination	14,022	219,919	-11,654	59,98	45,7636	2,9891
579	0 A_01_SLU_08	Combination	-54,11	-95,307	-22,919	-14,1376	-22,8774	-37,9497
579	0,5 A_01_SLU_08	Combination	-54,11	-69,17	-22,919	-15,1178	-14,3438	-22,7681
579	1 A_01_SLU_08	Combination	-54,11	-43,033	-22,919	-16,0979	-5,8102	-9,2143
579	1 A_01_SLU_08	Combination	-54,11	-43,033	-22,919	-16,0979	-5,8102	-9,2143
579	1,5 A_01_SLU_08	Combination	-54,11	-19,867	-22,919	-25,5543	1,6993	-30,198
579	2 A_01_SLU_08	Combination	-54,11	3,299	-22,919	-35,0106	9,2088	-52,8095
579	2 A_01_SLU_08	Combination	-54,11	3,299	-22,919	-35,0106	9,2088	-52,8095
579	2,15 A_01_SLU_08	Combination	-54,11	5,736	-22,919	-35,0063	11,4094	-78,7654
579	0 A_01_SLU_09	Combination	18,1	11,195	8,081	46,6957	26,5909	22,8694
579	0,5 A_01_SLU_09	Combination	18,1	68,571	8,081	47,6635	26,4015	53,9277

579	1 A_01_SLU_09	Combination	18,1	125,947	8,081	48,6312	26,2122	83,3582
579	1 A_01_SLU_09	Combination	18,1	125,947	8,081	48,6312	26,2122	83,3582
579	1,5 A_01_SLU_09	Combination	18,1	196,74	8,081	60,2264	26,2029	49,5847
579	2 A_01_SLU_09	Combination	18,1	267,532	8,081	71,8215	26,1936	14,1834
579	2 A_01_SLU_09	Combination	18,1	267,532	8,081	71,8215	26,1936	14,1834
579	2,15 A_01_SLU_09	Combination	18,1	268,994	8,081	71,9994	26,7118	8,1619
579	0 A_01_SLU_09	Combination	-67,621	-116,194	-6,74	-22,9233	-13,1512	-42,8503
579	0,5 A_01_SLU_09	Combination	-67,621	-84,006	-6,74	-24,2045	-13,6535	-24,9748
579	1 A_01_SLU_09	Combination	-67,621	-51,818	-6,74	-25,4857	-14,1558	-8,7271
579	1 A_01_SLU_09	Combination	-67,621	-51,818	-6,74	-25,4857	-14,1558	-8,7271
579	1,5 A_01_SLU_09	Combination	-67,621	-24,575	-6,74	-36,8466	-15,9644	-34,8985
579	2 A_01_SLU_09	Combination	-67,621	2,667	-6,74	-48,2075	-17,773	-62,6976
579	2 A_01_SLU_09	Combination	-67,621	2,667	-6,74	-48,2075	-17,773	-62,6976
579	2,15 A_01_SLU_09	Combination	-67,621	5,397	-6,74	-48,1978	-18,3846	-94,465
579	0 A_01_SLU_10	Combination	0,566	-5,288	-12,781	5,8684	-8,8499	-3,2017
579	0,5 A_01_SLU_10	Combination	0,566	-2,032	-12,781	5,8684	-2,4593	-1,3718
579	1 A_01_SLU_10	Combination	0,566	1,223	-12,781	5,8684	3,9312	-1,1696
579	1 A_01_SLU_10	Combination	0,566	1,223	-12,781	5,8684	3,9312	-1,1696
579	1,5 A_01_SLU_10	Combination	0,566	4,479	-12,781	5,8684	10,3217	-2,5952
579	2 A_01_SLU_10	Combination	0,566	7,734	-12,781	5,8684	16,7122	-5,6485
579	2 A_01_SLU_10	Combination	0,566	7,734	-12,781	5,8684	16,7122	-5,6485
579	2,15 A_01_SLU_10	Combination	0,566	8,711	-12,781	5,8684	18,6294	-6,8819
579	0 A_02_SLU_01	Combination	14,969	3,874	0,529	33,0494	14,1648	13,1462
579	0,5 A_02_SLU_01	Combination	14,969	43,321	0,529	33,7372	18,9698	36,9256
579	1 A_02_SLU_01	Combination	14,969	82,768	0,529	34,425	23,7748	58,4438
579	1 A_02_SLU_01	Combination	14,969	82,768	0,529	34,425	23,7748	58,4438
579	1,5 A_02_SLU_01	Combination	14,969	191,088	0,529	51,7339	28,693	39,1633
579	2 A_02_SLU_01	Combination	14,969	299,408	0,529	69,0427	33,6112	17,6215
579	2 A_02_SLU_01	Combination	14,969	299,408	0,529	69,0427	33,6112	17,6215
579	2,15 A_02_SLU_01	Combination	14,969	302,513	0,529	69,6832	35,4316	8,3066
579	0 A_02_SLU_01	Combination	-48,966	-85,16	-14,265	-17,6718	-19,2335	-32,6317
579	0,5 A_02_SLU_01	Combination	-48,966	-62,578	-14,265	-18,4385	-17,1725	-19,6599

579	1 A_02_SLU_01	Combination	-48,966	-39,997	-14,265	-19,2052	-15,1115	-8,9494
579	1 A_02_SLU_01	Combination	-48,966	-39,997	-14,265	-19,2052	-15,1115	-8,9494
579	1,5 A_02_SLU_01	Combination	-48,966	-18,641	-14,265	-36,7722	-14,0126	-27,1406
579	2 A_02_SLU_01	Combination	-48,966	2,714	-14,265	-54,3393	-12,9137	-47,5929
579	2 A_02_SLU_01	Combination	-48,966	2,714	-14,265	-54,3393	-12,9137	-47,5929
579	2,15 A_02_SLU_01	Combination	-48,966	6,702	-14,265	-54,3045	-12,6325	-79,7455
579	0 A_02_SLU_02	Combination	13,111	1,95	0,937	28,7263	9,4984	9,5787
579	0,5 A_02_SLU_02	Combination	13,111	35,255	0,937	29,3113	12,7624	29,1319
579	1 A_02_SLU_02	Combination	13,111	68,56	0,937	29,8963	16,0265	46,4239
579	1 A_02_SLU_02	Combination	13,111	68,56	0,937	29,8963	16,0265	46,4239
579	1,5 A_02_SLU_02	Combination	13,111	157,229	0,937	44,194	19,3447	29,7697
579	2 A_02_SLU_02	Combination	13,111	245,897	0,937	58,4918	22,6629	10,8542
579	2 A_02_SLU_02	Combination	13,111	245,897	0,937	58,4918	22,6629	10,8542
579	2,15 A_02_SLU_02	Combination	13,111	248,031	0,937	58,7764	23,9432	3,0912
579	0 A_02_SLU_02	Combination	-38,148	-70,364	-10,208	-10,7055	-16,408	-27,4029
579	0,5 A_02_SLU_02	Combination	-38,148	-51,134	-10,208	-11,32	-15,0378	-16,3679
579	1 A_02_SLU_02	Combination	-38,148	-31,905	-10,208	-11,9346	-13,6676	-7,5941
579	1 A_02_SLU_02	Combination	-38,148	-31,905	-10,208	-11,9346	-13,6676	-7,5941
579	1,5 A_02_SLU_02	Combination	-38,148	-13,473	-10,208	-26,3528	-13,0592	-22,9534
579	2 A_02_SLU_02	Combination	-38,148	4,958	-10,208	-40,7709	-12,4508	-40,574
579	2 A_02_SLU_02	Combination	-38,148	4,958	-10,208	-40,7709	-12,4508	-40,574
579	2,15 A_02_SLU_02	Combination	-38,148	8,507	-10,208	-40,7554	-12,3062	-67,1584
579	0 A_02_SLU_03	Combination	12,654	1,632	-4,907	29,4055	6,4575	8,4636
579	0,5 A_02_SLU_03	Combination	12,654	34,937	-4,907	29,9905	12,6433	28,1759
579	1 A_02_SLU_03	Combination	12,654	68,242	-4,907	30,5755	18,829	45,627
579	1 A_02_SLU_03	Combination	12,654	68,242	-4,907	30,5755	18,829	45,627
579	1,5 A_02_SLU_03	Combination	12,654	156,911	-4,907	44,8732	25,0689	29,132
579	2 A_02_SLU_03	Combination	12,654	245,579	-4,907	59,171	31,3089	10,3756
579	2 A_02_SLU_03	Combination	12,654	245,579	-4,907	59,171	31,3089	10,3756
579	2,15 A_02_SLU_03	Combination	12,654	247,713	-4,907	59,4556	33,4657	2,6603
579	0 A_02_SLU_03	Combination	-38,605	-70,683	-16,052	-10,0262	-19,4488	-28,5179
579	0,5 A_02_SLU_03	Combination	-38,605	-51,453	-16,052	-10,6408	-15,157	-17,3238

579	1 A_02_SLU_03	Combination	-38,605	-32,223	-16,052	-11,2554	-10,8651	-8,3909
579	1 A_02_SLU_03	Combination	-38,605	-32,223	-16,052	-11,2554	-10,8651	-8,3909
579	1,5 A_02_SLU_03	Combination	-38,605	-13,792	-16,052	-25,6735	-7,335	-23,5911
579	2 A_02_SLU_03	Combination	-38,605	4,64	-16,052	-40,0917	-3,8049	-41,0526
579	2 A_02_SLU_03	Combination	-38,605	4,64	-16,052	-40,0917	-3,8049	-41,0526
579	2,15 A_02_SLU_03	Combination	-38,605	8,189	-16,052	-40,0762	-2,7837	-67,5893
579	0 A_02_SLU_04	Combination	15,802	4,342	7,677	31,5917	18,4129	14,7762
579	0,5 A_02_SLU_04	Combination	15,802	43,789	7,677	32,2795	19,6438	38,3216
579	1 A_02_SLU_04	Combination	15,802	83,236	7,677	32,9673	20,8748	59,6058
579	1 A_02_SLU_04	Combination	15,802	83,236	7,677	32,9673	20,8748	59,6058
579	1,5 A_02_SLU_04	Combination	15,802	191,556	7,677	50,2762	22,2189	40,0913
579	2 A_02_SLU_04	Combination	15,802	299,876	7,677	67,5851	23,5631	18,3155
579	2 A_02_SLU_04	Combination	15,802	299,876	7,677	67,5851	23,5631	18,3155
579	2,15 A_02_SLU_04	Combination	15,802	302,981	7,677	68,2255	24,3112	8,9304
579	0 A_02_SLU_04	Combination	-48,133	-84,691	-7,117	-19,1295	-14,9854	-31,0016
579	0,5 A_02_SLU_04	Combination	-48,133	-62,11	-7,117	-19,8962	-16,4985	-18,2639
579	1 A_02_SLU_04	Combination	-48,133	-39,529	-7,117	-20,6628	-18,0116	-7,7874
579	1 A_02_SLU_04	Combination	-48,133	-39,529	-7,117	-20,6628	-18,0116	-7,7874
579	1,5 A_02_SLU_04	Combination	-48,133	-18,173	-7,117	-38,2299	-20,4867	-26,2126
579	2 A_02_SLU_04	Combination	-48,133	3,182	-7,117	-55,797	-22,9619	-46,899
579	2 A_02_SLU_04	Combination	-48,133	3,182	-7,117	-55,797	-22,9619	-46,899
579	2,15 A_02_SLU_04	Combination	-48,133	7,17	-7,117	-55,7622	-23,7528	-79,1217
579	0 A_02_SLU_05	Combination	1,422	-7,009	-13,158	7,2158	-9,6056	-3,43
579	0,5 A_02_SLU_05	Combination	1,422	-2,487	-13,158	7,2158	-3,0264	-1,0559
579	1 A_02_SLU_05	Combination	1,422	2,036	-13,158	7,2158	3,5528	-0,9431
579	1 A_02_SLU_05	Combination	1,422	2,036	-13,158	7,2158	3,5528	-0,9431
579	1,5 A_02_SLU_05	Combination	1,422	6,558	-13,158	7,2158	10,132	-3,0915
579	2 A_02_SLU_05	Combination	1,422	11,081	-13,158	7,2158	16,7112	-7,5012
579	2 A_02_SLU_05	Combination	1,422	11,081	-13,158	7,2158	16,7112	-7,5012
579	2,15 A_02_SLU_05	Combination	1,422	12,437	-13,158	7,2158	18,685	-9,2651
579	0 A_02_SLU_06	Combination	14,113	5,595	0,907	31,702	14,9205	13,3744
579	0,5 A_02_SLU_06	Combination	14,113	43,776	0,907	32,3898	19,5369	36,6098

579	1 A_02_SLU_06	Combination	14,113	81,956	0,907	33,0776	24,1532	58,2173
579	1 A_02_SLU_06	Combination	14,113	81,956	0,907	33,0776	24,1532	58,2173
579	1,5 A_02_SLU_06	Combination	14,113	189,009	0,907	50,3865	28,8827	39,6597
579	2 A_02_SLU_06	Combination	14,113	296,062	0,907	67,6953	33,6122	19,4742
579	2 A_02_SLU_06	Combination	14,113	296,062	0,907	67,6953	33,6122	19,4742
579	2,15 A_02_SLU_06	Combination	14,113	298,787	0,907	68,3358	35,376	10,6897
579	0 A_02_SLU_06	Combination	-49,821	-83,438	-13,888	-19,0192	-18,4777	-32,4035
579	0,5 A_02_SLU_06	Combination	-49,821	-62,123	-13,888	-19,7859	-16,6054	-19,9758
579	1 A_02_SLU_06	Combination	-49,821	-40,809	-13,888	-20,5526	-14,7331	-9,1759
579	1 A_02_SLU_06	Combination	-49,821	-40,809	-13,888	-20,5526	-14,7331	-9,1759
579	1,5 A_02_SLU_06	Combination	-49,821	-20,721	-13,888	-38,1196	-13,8229	-26,6442
579	2 A_02_SLU_06	Combination	-49,821	-0,632	-13,888	-55,6867	-12,9127	-45,7402
579	2 A_02_SLU_06	Combination	-49,821	-0,632	-13,888	-55,6867	-12,9127	-45,7402
579	2,15 A_02_SLU_06	Combination	-49,821	2,976	-13,888	-55,6519	-12,6881	-77,3623
579	0 A_02_SLU_07	Combination	12,256	3,671	1,314	27,3789	10,2541	9,8069
579	0,5 A_02_SLU_07	Combination	12,256	35,71	1,314	27,9639	13,3295	28,816
579	1 A_02_SLU_07	Combination	12,256	67,748	1,314	28,5489	16,4049	46,1974
579	1 A_02_SLU_07	Combination	12,256	67,748	1,314	28,5489	16,4049	46,1974
579	1,5 A_02_SLU_07	Combination	12,256	155,15	1,314	42,8466	19,5344	30,266
579	2 A_02_SLU_07	Combination	12,256	242,551	1,314	57,1444	22,6639	12,7069
579	2 A_02_SLU_07	Combination	12,256	242,551	1,314	57,1444	22,6639	12,7069
579	2,15 A_02_SLU_07	Combination	12,256	244,305	1,314	57,429	23,8876	5,4743
579	0 A_02_SLU_07	Combination	-39,004	-68,643	-9,831	-12,0529	-15,6523	-27,1746
579	0,5 A_02_SLU_07	Combination	-39,004	-50,68	-9,831	-12,6674	-14,4707	-16,6837
579	1 A_02_SLU_07	Combination	-39,004	-32,717	-9,831	-13,282	-13,2892	-7,8205
579	1 A_02_SLU_07	Combination	-39,004	-32,717	-9,831	-13,282	-13,2892	-7,8205
579	1,5 A_02_SLU_07	Combination	-39,004	-15,552	-9,831	-27,7002	-12,8695	-22,457
579	2 A_02_SLU_07	Combination	-39,004	1,612	-9,831	-42,1183	-12,4498	-38,7213
579	2 A_02_SLU_07	Combination	-39,004	1,612	-9,831	-42,1183	-12,4498	-38,7213
579	2,15 A_02_SLU_07	Combination	-39,004	4,781	-9,831	-42,1028	-12,3618	-64,7753
579	0 A_02_SLU_08	Combination	11,799	3,353	-4,529	28,0581	7,2133	8,6919
579	0,5 A_02_SLU_08	Combination	11,799	35,392	-4,529	28,6431	13,2104	27,8601

579	1 A_02_SLU_08	Combination	11,799	67,43	-4,529	29,2281	19,2074	45,4006
579	1 A_02_SLU_08	Combination	11,799	67,43	-4,529	29,2281	19,2074	45,4006
579	1,5 A_02_SLU_08	Combination	11,799	154,831	-4,529	43,5258	25,2587	29,6284
579	2 A_02_SLU_08	Combination	11,799	242,233	-4,529	57,8236	31,3099	12,2284
579	2 A_02_SLU_08	Combination	11,799	242,233	-4,529	57,8236	31,3099	12,2284
579	2,15 A_02_SLU_08	Combination	11,799	243,987	-4,529	58,1082	33,4101	5,0435
579	0 A_02_SLU_08	Combination	-39,461	-68,961	-15,674	-11,3736	-18,6931	-28,2897
579	0,5 A_02_SLU_08	Combination	-39,461	-50,998	-15,674	-11,9882	-14,5899	-17,6396
579	1 A_02_SLU_08	Combination	-39,461	-33,035	-15,674	-12,6028	-10,4867	-8,6174
579	1 A_02_SLU_08	Combination	-39,461	-33,035	-15,674	-12,6028	-10,4867	-8,6174
579	1,5 A_02_SLU_08	Combination	-39,461	-15,871	-15,674	-27,0209	-7,1453	-23,0947
579	2 A_02_SLU_08	Combination	-39,461	1,294	-15,674	-41,4391	-3,8039	-39,1998
579	2 A_02_SLU_08	Combination	-39,461	1,294	-15,674	-41,4391	-3,8039	-39,1998
579	2,15 A_02_SLU_08	Combination	-39,461	4,462	-15,674	-41,4236	-2,8393	-65,2061
579	0 A_02_SLU_09	Combination	14,947	6,064	8,055	30,2443	19,1686	15,0044
579	0,5 A_02_SLU_09	Combination	14,947	44,244	8,055	30,9321	20,2109	38,0058
579	1 A_02_SLU_09	Combination	14,947	82,424	8,055	31,6199	21,2532	59,3794
579	1 A_02_SLU_09	Combination	14,947	82,424	8,055	31,6199	21,2532	59,3794
579	1,5 A_02_SLU_09	Combination	14,947	189,477	8,055	48,9288	22,4086	40,5877
579	2 A_02_SLU_09	Combination	14,947	296,53	8,055	66,2377	23,5641	20,1682
579	2 A_02_SLU_09	Combination	14,947	296,53	8,055	66,2377	23,5641	20,1682
579	2,15 A_02_SLU_09	Combination	14,947	299,255	8,055	66,8781	24,2556	11,3135
579	0 A_02_SLU_09	Combination	-48,988	-82,97	-6,74	-20,4769	-14,2296	-30,7734
579	0,5 A_02_SLU_09	Combination	-48,988	-61,655	-6,74	-21,2436	-15,9314	-18,5798
579	1 A_02_SLU_09	Combination	-48,988	-40,341	-6,74	-22,0102	-17,6332	-8,0139
579	1 A_02_SLU_09	Combination	-48,988	-40,341	-6,74	-22,0102	-17,6332	-8,0139
579	1,5 A_02_SLU_09	Combination	-48,988	-20,253	-6,74	-39,5773	-20,297	-25,7162
579	2 A_02_SLU_09	Combination	-48,988	-0,164	-6,74	-57,1444	-22,9609	-45,0462
579	2 A_02_SLU_09	Combination	-48,988	-0,164	-6,74	-57,1444	-22,9609	-45,0462
579	2,15 A_02_SLU_09	Combination	-48,988	3,444	-6,74	-57,1096	-23,8084	-76,7386
579	0 A_02_SLU_10	Combination	0,566	-5,288	-12,781	5,8684	-8,8499	-3,2017
579	0,5 A_02_SLU_10	Combination	0,566	-2,032	-12,781	5,8684	-2,4593	-1,3718

579	1 A_02_SLU_10	Combination	0,566	1,223	-12,781	5,8684	3,9312	-1,1696
579	1 A_02_SLU_10	Combination	0,566	1,223	-12,781	5,8684	3,9312	-1,1696
579	1,5 A_02_SLU_10	Combination	0,566	4,479	-12,781	5,8684	10,3217	-2,5952
579	2 A_02_SLU_10	Combination	0,566	7,734	-12,781	5,8684	16,7122	-5,6485
579	2 A_02_SLU_10	Combination	0,566	7,734	-12,781	5,8684	16,7122	-5,6485
579	2,15 A_02_SLU_10	Combination	0,566	8,711	-12,781	5,8684	18,6294	-6,8819
579	0 COMBO_Dead	Combination	1,099	-4,79	-0,508	3,3485	-1,1618	-0,1285
579	0,5 COMBO_Dead	Combination	1,099	-1,542	-0,508	3,3485	-0,908	1,4545
579	1 COMBO_Dead	Combination	1,099	1,705	-0,508	3,3485	-0,6542	1,4138
579	1 COMBO_Dead	Combination	1,099	1,705	-0,508	3,3485	-0,6542	1,4138
579	1,5 COMBO_Dead	Combination	1,099	4,953	-0,508	3,3485	-0,4005	-0,2506
579	2 COMBO_Dead	Combination	1,099	8,2	-0,508	3,3485	-0,1467	-3,5388
579	2 COMBO_Dead	Combination	1,099	8,2	-0,508	3,3485	-0,1467	-3,5388
579	2,15 COMBO_Dead	Combination	1,099	9,174	-0,508	3,3485	-0,0706	-4,8419
579	0 COMBO_Permanenti	Combination	1,711	-1,44	-0,737	1,4378	-1,3637	-0,5848
579	0,5 COMBO_Permanenti	Combination	1,711	-0,165	-0,737	1,4378	-0,995	-0,1838
579	1 COMBO_Permanenti	Combination	1,711	1,11	-0,737	1,4378	-0,6263	-0,4203
579	1 COMBO_Permanenti	Combination	1,711	1,11	-0,737	1,4378	-0,6263	-0,4203
579	1,5 COMBO_Permanenti	Combination	1,711	2,385	-0,737	1,4378	-0,2576	-1,2942
579	2 COMBO_Permanenti	Combination	1,711	3,66	-0,737	1,4378	0,1111	-2,8057
579	2 COMBO_Permanenti	Combination	1,711	3,66	-0,737	1,4378	0,1111	-2,8057
579	2,15 COMBO_Permanenti	Combination	1,711	4,043	-0,737	1,4378	0,2217	-3,3835
579	0 COMBO1_MOBILI	Combination	15,312	15,234	1,801	44,7145	24,1125	21,7244
579	0,5 COMBO1_MOBILI	Combination	15,312	69,355	1,801	45,6822	27,0634	51,5767
579	1 COMBO1_MOBILI	Combination	15,312	123,476	1,801	46,65	30,0143	81,4291
579	1 COMBO1_MOBILI	Combination	15,312	123,476	1,801	46,65	30,0143	81,4291
579	1,5 COMBO1_MOBILI	Combination	15,312	191,013	1,801	58,2451	33,1454	49,7052
579	2 COMBO1_MOBILI	Combination	15,312	258,549	1,801	69,8403	36,2764	17,9813
579	2 COMBO1_MOBILI	Combination	15,312	258,549	1,801	69,8403	36,2764	17,9813
579	2,15 COMBO1_MOBILI	Combination	15,312	259,035	1,801	70,0182	37,7367	13,3804
579	0 COMBO1_MOBILI	Combination	-70,409	-112,155	-13,021	-24,9045	-15,6296	-43,9953
579	0,5 COMBO1_MOBILI	Combination	-70,409	-83,222	-13,021	-26,1857	-12,9916	-27,3258

579	1 COMBO1_MOBILI	Combination	-70,409	-54,289	-13,021	-27,4669	-10,3536	-10,6562
579	1 COMBO1_MOBILI	Combination	-70,409	-54,289	-13,021	-27,4669	-10,3536	-10,6562
579	1,5 COMBO1_MOBILI	Combination	-70,409	-30,302	-13,021	-38,8278	-9,0219	-34,778
579	2 COMBO1_MOBILI	Combination	-70,409	-6,316	-13,021	-50,1888	-7,6902	-58,8998
579	2 COMBO1_MOBILI	Combination	-70,409	-6,316	-13,021	-50,1888	-7,6902	-58,8998
579	2,15 COMBO1_MOBILI	Combination	-70,409	-4,562	-13,021	-50,1791	-7,3598	-89,2465
579	0 COMBO2_MOBILI	Combination	12,159	10,103	1,774	28,2631	16,6902	13,8594
579	0,5 COMBO2_MOBILI	Combination	12,159	45,028	1,774	28,9509	20,8728	35,6548
579	1 COMBO2_MOBILI	Combination	12,159	79,953	1,774	29,6387	25,0554	57,4502
579	1 COMBO2_MOBILI	Combination	12,159	79,953	1,774	29,6387	25,0554	57,4502
579	1,5 COMBO2_MOBILI	Combination	12,159	183,75	1,774	46,9476	29,3511	40,7082
579	2 COMBO2_MOBILI	Combination	12,159	287,548	1,774	64,2564	33,6469	23,9661
579	2 COMBO2_MOBILI	Combination	12,159	287,548	1,774	64,2564	33,6469	23,9661
579	2,15 COMBO2_MOBILI	Combination	12,159	289,296	1,774	64,8969	35,2805	16,532
579	0 COMBO2_MOBILI	Combination	-51,776	-78,93	-13,02	-22,4582	-16,708	-31,9184
579	0,5 COMBO2_MOBILI	Combination	-51,776	-60,871	-13,02	-23,2248	-15,2695	-20,9307
579	1 COMBO2_MOBILI	Combination	-51,776	-42,813	-13,02	-23,9915	-13,831	-9,943
579	1 COMBO2_MOBILI	Combination	-51,776	-42,813	-13,02	-23,9915	-13,831	-9,943
579	1,5 COMBO2_MOBILI	Combination	-51,776	-25,98	-13,02	-41,5586	-13,3545	-25,5957
579	2 COMBO2_MOBILI	Combination	-51,776	-9,147	-13,02	-59,1256	-12,8781	-41,2484
579	2 COMBO2_MOBILI	Combination	-51,776	-9,147	-13,02	-59,1256	-12,8781	-41,2484
579	2,15 COMBO2_MOBILI	Combination	-51,776	-6,515	-13,02	-59,0908	-12,7836	-71,52
579	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
579	0 COMB_RARA	Combination	4,848	-1,611	0,832	11,437	3,5476	3,8793
579	0,5 COMB_RARA	Combination	4,848	11,667	0,832	11,6162	3,8446	10,8098

579	1 COMB_RARA	Combination	4,848	24,945	0,832	11,7954	4,1417	16,1125
579	1 COMB_RARA	Combination	4,848	24,945	0,832	11,7954	4,1417	16,1125
579	1,5 COMB_RARA	Combination	4,848	40,707	0,832	13,9427	4,472	8,3844
579	2 COMB_RARA	Combination	4,848	56,469	0,832	16,0899	4,8024	-0,9714
579	2 COMB_RARA	Combination	4,848	56,469	0,832	16,0899	4,8024	-0,9714
579	2,15 COMB_RARA	Combination	4,848	57,536	0,832	16,1229	4,998	-3,1852
579	0 COMB_RARA	Combination	-11,027	-25,202	-1,912	-1,4554	-3,812	-8,291
579	0,5 COMB_RARA	Combination	-11,027	-16,588	-1,912	-1,6927	-3,573	-3,8018
579	1 COMB_RARA	Combination	-11,027	-7,975	-1,912	-1,9299	-3,3339	-0,9403
579	1 COMB_RARA	Combination	-11,027	-7,975	-1,912	-1,9299	-3,3339	-0,9403
579	1,5 COMB_RARA	Combination	-11,027	-0,277	-1,912	-4,0338	-3,3367	-7,2606
579	2 COMB_RARA	Combination	-11,027	7,42	-1,912	-6,1377	-3,3395	-15,2087
579	2 COMB_RARA	Combination	-11,027	7,42	-1,912	-6,1377	-3,3395	-15,2087
579	2,15 COMB_RARA	Combination	-11,027	8,722	-1,912	-6,1359	-3,3532	-22,1901
580	0 DEAD	LinStatic	0,739	-4,8	0,356	-4,376	-0,0728	-2,7362
580	0,425 DEAD	LinStatic	0,739	-2,755	0,356	-4,376	-0,2242	-1,1308
580	0,85 DEAD	LinStatic	0,739	-0,71	0,356	-4,376	-0,3756	-0,3944
580	0 PAVIMENTAZIONE	LinStatic	0,238	-1,739	0,118	-1,2406	-0,0105	-1,0125
580	0,425 PAVIMENTAZIONE	LinStatic	0,238	-1,016	0,118	-1,2406	-0,0605	-0,4271
580	0,85 PAVIMENTAZIONE	LinStatic	0,238	-0,294	0,118	-1,2406	-0,1104	-0,1487
580	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	0,171	-0,3139	0,0135	-0,7462
580	0,425 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	0,171	-0,3139	-0,0592	-0,651
580	0,85 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	0,171	-0,3139	-0,1319	-0,5558
580	0 PARAPETTO	LinStatic	0,417	-0,015	0,19	-0,0407	0,1397	-0,198
580	0,425 PARAPETTO	LinStatic	0,417	-0,015	0,19	-0,0407	0,0587	-0,1918
580	0,85 PARAPETTO	LinStatic	0,417	-0,015	0,19	-0,0407	-0,0222	-0,1856
580	0 QK_MOBILI	LinStatic	-0,325	-0,334	-0,125	-1,6978	0,1643	-0,4365
580	0,425 QK_MOBILI	LinStatic	-0,325	-0,334	-0,125	-1,6978	0,2172	-0,2947
580	0,85 QK_MOBILI	LinStatic	-0,325	-0,334	-0,125	-1,6978	0,2702	-0,1528
580	0 QK_FOLLA	LinStatic	3,448	-0,383	1,539	-0,6775	0,9938	-2,3136
580	0,425 QK_FOLLA	LinStatic	3,448	-0,383	1,539	-0,6775	0,3398	-2,1507
580	0,85 QK_FOLLA	LinStatic	3,448	-0,383	1,539	-0,6775	-0,3143	-1,9877

580	0 PERMANENTI	LinStatic	1,096	-1,977	0,479	-1,5951	0,1427	-1,9567
580	0,425 PERMANENTI	LinStatic	1,096	-1,255	0,479	-1,5951	-0,0609	-1,2699
580	0,85 PERMANENTI	LinStatic	1,096	-0,532	0,479	-1,5951	-0,2645	-0,8902
580	0 Qk_Tandem_1	LinMoving	22,451	11,972	3,134	14,8022	13,5194	14,4249
580	0,425 Qk_Tandem_1	LinMoving	22,451	11,972	3,134	14,8022	12,6554	11,8785
580	0,85 Qk_Tandem_1	LinMoving	22,451	11,972	3,134	14,8022	11,7913	9,3321
580	0 Qk_Tandem_1	LinMoving	-34,551	-23,735	-7,638	-8,7942	-21,4244	-20,815
580	0,425 Qk_Tandem_1	LinMoving	-34,551	-23,735	-7,638	-8,7942	-18,7698	-14,1712
580	0,85 Qk_Tandem_1	LinMoving	-34,551	-23,735	-7,638	-8,7942	-16,1152	-7,5273
580	0 Qk_Tandem_2	LinMoving	18,947	10,461	2,586	11,2829	17,6462	16,7795
580	0,425 Qk_Tandem_2	LinMoving	18,947	10,461	2,586	11,2829	17,2632	15,1427
580	0,85 Qk_Tandem_2	LinMoving	18,947	10,461	2,586	11,2829	16,8803	13,506
580	0 Qk_Tandem_2	LinMoving	-39,035	-27,797	-7,621	-15,8749	-18,6419	-21,8412
580	0,425 Qk_Tandem_2	LinMoving	-39,035	-27,797	-7,621	-15,8749	-16,0801	-14,7517
580	0,85 Qk_Tandem_2	LinMoving	-39,035	-27,797	-7,621	-15,8749	-13,5184	-7,6621
580	0 FRENATURA	LinStatic	-0,244	-0,005816	-2,457	-1,0405	-4,6347	0,0416
580	0,425 FRENATURA	LinStatic	-0,244	-0,005816	-2,457	-1,0405	-3,5903	0,044
580	0,85 FRENATURA	LinStatic	-0,244	-0,005816	-2,457	-1,0405	-2,5458	0,0465
580	0 VENTO_TR_SC	LinStatic	-0,137	0,047	-2,097	0,4871	-3,9969	-0,0042
580	0,425 VENTO_TR_SC	LinStatic	-0,137	0,047	-2,097	0,4871	-3,1056	-0,0242
580	0,85 VENTO_TR_SC	LinStatic	-0,137	0,047	-2,097	0,4871	-2,2143	-0,0442
580	0 VENTO_TR_CA	LinStatic	-0,011	0,032	-2,663	0,8341	-5,0482	-0,1119
580	0,425 VENTO_TR_CA	LinStatic	-0,011	0,032	-2,663	0,8341	-3,9167	-0,1257
580	0,85 VENTO_TR_CA	LinStatic	-0,011	0,032	-2,663	0,8341	-2,7851	-0,1395
580	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
580	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
580	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
580	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
580	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
580	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
580	0 Qk_Tandem_1_FQ	LinMoving	16,203	8,518	2,161	9,2296	9,5424	9,9312
580	0,425 Qk_Tandem_1_FQ	LinMoving	16,203	8,518	2,161	9,2296	8,9446	8,163

580	0,85 Qk_Tandem_1_FQ	LinMoving	16,203	8,518	2,161	9,2296	8,3468	6,3948
580	0 Qk_Tandem_1_FQ	LinMoving	-24,774	-17,316	-5,191	-6,1349	-14,5297	-15,0124
580	0,425 Qk_Tandem_1_FQ	LinMoving	-24,774	-17,316	-5,191	-6,1349	-12,7368	-10,1809
580	0,85 Qk_Tandem_1_FQ	LinMoving	-24,774	-17,316	-5,191	-6,1349	-10,9439	-5,3495
580	0 Qk_Tandem_2_FQ	LinMoving	13,834	7,375	1,807	7,7563	12,0432	11,2107
580	0,425 Qk_Tandem_2_FQ	LinMoving	13,834	7,375	1,807	7,7563	11,7564	10,0659
580	0,85 Qk_Tandem_2_FQ	LinMoving	13,834	7,375	1,807	7,7563	11,4696	8,9212
580	0 Qk_Tandem_2_FQ	LinMoving	-27,57	-20,009	-5,093	-10,256	-12,7336	-15,7364
580	0,425 Qk_Tandem_2_FQ	LinMoving	-27,57	-20,009	-5,093	-10,256	-11,0215	-10,6588
580	0,85 Qk_Tandem_2_FQ	LinMoving	-27,57	-20,009	-5,093	-10,256	-9,3093	-5,5811
580	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	-0,062	-0,8489	0,0822	-0,2183
580	0,425 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	-0,062	-0,8489	0,1086	-0,1473
580	0,85 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	-0,062	-0,8489	0,1351	-0,0764
580	0 FRENATURA_2	LinStatic	-0,213	-0,013	5,483	-1,0695	1,1298	0,0218
580	0,425 FRENATURA_2	LinStatic	-0,213	-0,013	5,483	-1,0695	-1,2006	0,0275
580	0,85 FRENATURA_2	LinStatic	-0,213	-0,013	5,483	-1,0695	-3,531	0,0332
580	0 RITIRO	LinStatic	0	0	0	0	0	0
580	0,425 RITIRO	LinStatic	0	0	0	0	0	0
580	0,85 RITIRO	LinStatic	0	0	0	0	0	0
580	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
580	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
580	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
580	0 Distorsioni	LinStatic	0	0	0	0	0	0
580	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
580	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
580	0 A_01_SLU_00	Combination	2,641	-9,446	1,2	-8,3004	0,1158	-6,6289
580	0,425 A_01_SLU_00	Combination	2,641	-5,601	1,2	-8,3004	-0,394	-3,4314
580	0,85 A_01_SLU_00	Combination	2,641	-1,757	1,2	-8,3004	-0,9038	-1,8677
580	0 A_01_SLU_01	Combination	37,664	5,75	2,778	9,8758	10,9927	8,5836
580	0,425 A_01_SLU_01	Combination	37,664	9,594	2,778	9,8758	10,4437	8,7545
580	0,85 A_01_SLU_01	Combination	37,664	13,438	2,778	9,8758	9,8946	7,2917
580	0 A_01_SLU_01	Combination	-39,288	-42,454	-11,764	-21,9794	-36,1814	-38,9903

580	0,425 A_01_SLU_01	Combination	-39,288	-38,61	-11,764	-21,9794	-31,9803	-26,4125
580	0,85 A_01_SLU_01	Combination	-39,288	-34,766	-11,764	-21,9794	-27,7792	-15,4685
580	0 A_01_SLU_02	Combination	31,513	2,581	-1,813	3,3225	-0,0078	4,3639
580	0,425 A_01_SLU_02	Combination	31,513	6,426	-1,813	3,3225	1,2438	5,228
580	0,85 A_01_SLU_02	Combination	31,513	10,27	-1,813	3,3225	2,4954	4,4584
580	0 A_01_SLU_02	Combination	-29,952	-36,171	-12,842	-19,7244	-36,116	-33,0515
580	0,425 A_01_SLU_02	Combination	-29,952	-32,326	-12,842	-19,7244	-31,2783	-22,2878
580	0,85 A_01_SLU_02	Combination	-29,952	-28,482	-12,842	-19,7244	-26,4406	-13,158
580	0 A_01_SLU_03	Combination	31,622	2,623	-3,779	4,8436	-3,7483	4,2088
580	0,425 A_01_SLU_03	Combination	31,622	6,467	-3,779	4,8436	-1,661	5,0552
580	0,85 A_01_SLU_03	Combination	31,622	10,311	-3,779	4,8436	0,4263	4,2678
580	0 A_01_SLU_03	Combination	-29,843	-36,129	-14,808	-18,2032	-39,8565	-33,2065
580	0,425 A_01_SLU_03	Combination	-29,843	-32,285	-14,808	-18,2032	-34,1832	-22,4607
580	0,85 A_01_SLU_03	Combination	-29,843	-28,441	-14,808	-18,2032	-28,5098	-13,3486
580	0 A_01_SLU_04	Combination	37,683	5,691	7,571	8,3745	20,0795	8,785
580	0,425 A_01_SLU_04	Combination	37,683	9,535	7,571	8,3745	17,4936	8,9807
580	0,85 A_01_SLU_04	Combination	37,683	13,379	7,571	8,3745	14,9078	7,5427
580	0 A_01_SLU_04	Combination	-39,269	-42,513	-6,972	-23,4807	-27,0947	-38,7888
580	0,425 A_01_SLU_04	Combination	-39,269	-38,669	-6,972	-23,4807	-24,9303	-26,1863
580	0,85 A_01_SLU_04	Combination	-39,269	-34,825	-6,972	-23,4807	-22,766	-15,2175
580	0 A_01_SLU_05	Combination	2,609	-9,348	-6,788	-5,7982	-15,0289	-6,9646
580	0,425 A_01_SLU_05	Combination	2,609	-5,504	-6,788	-5,7982	-12,144	-3,8085
580	0,85 A_01_SLU_05	Combination	2,609	-1,66	-6,788	-5,7982	-9,2591	-2,2861
580	0 A_01_SLU_06	Combination	36,858	8,418	2,414	12,205	10,9468	10,5196
580	0,425 A_01_SLU_06	Combination	36,858	11,185	2,414	12,205	10,5526	9,7852
580	0,85 A_01_SLU_06	Combination	36,858	13,952	2,414	12,205	10,1583	7,8748
580	0 A_01_SLU_06	Combination	-40,094	-39,786	-12,128	-19,6502	-36,2273	-37,0542
580	0,425 A_01_SLU_06	Combination	-40,094	-37,019	-12,128	-19,6502	-31,8714	-25,3818
580	0,85 A_01_SLU_06	Combination	-40,094	-34,251	-12,128	-19,6502	-27,5155	-14,8854
580	0 A_01_SLU_07	Combination	30,707	5,25	-2,177	5,6517	-0,0536	6,2999
580	0,425 A_01_SLU_07	Combination	30,707	8,017	-2,177	5,6517	1,3528	6,2587
580	0,85 A_01_SLU_07	Combination	30,707	10,784	-2,177	5,6517	2,7592	5,0415

580	0 A_01_SLU_07	Combination	-30,759	-33,502	-13,206	-17,3952	-36,1619	-31,1155
580	0,425 A_01_SLU_07	Combination	-30,759	-30,735	-13,206	-17,3952	-31,1694	-21,2571
580	0,85 A_01_SLU_07	Combination	-30,759	-27,968	-13,206	-17,3952	-26,1769	-12,5748
580	0 A_01_SLU_08	Combination	30,816	5,292	-4,144	7,1728	-3,7942	6,1448
580	0,425 A_01_SLU_08	Combination	30,816	8,059	-4,144	7,1728	-1,5521	6,0859
580	0,85 A_01_SLU_08	Combination	30,816	10,826	-4,144	7,1728	0,69	4,8509
580	0 A_01_SLU_08	Combination	-30,65	-33,46	-15,172	-15,8741	-39,9024	-31,2705
580	0,425 A_01_SLU_08	Combination	-30,65	-30,693	-15,172	-15,8741	-34,0742	-21,43
580	0,85 A_01_SLU_08	Combination	-30,65	-27,926	-15,172	-15,8741	-28,2461	-12,7655
580	0 A_01_SLU_09	Combination	36,877	8,36	7,206	10,7037	20,0336	10,721
580	0,425 A_01_SLU_09	Combination	36,877	11,127	7,206	10,7037	17,6026	10,0115
580	0,85 A_01_SLU_09	Combination	36,877	13,894	7,206	10,7037	15,1715	8,1259
580	0 A_01_SLU_09	Combination	-40,075	-39,844	-7,336	-21,1515	-27,1405	-36,8528
580	0,425 A_01_SLU_09	Combination	-40,075	-37,077	-7,336	-21,1515	-24,8214	-25,1556
580	0,85 A_01_SLU_09	Combination	-40,075	-34,31	-7,336	-21,1515	-22,5023	-14,6343
580	0 A_01_SLU_10	Combination	1,803	-6,68	-7,152	-3,469	-15,0748	-5,0286
580	0,425 A_01_SLU_10	Combination	1,803	-3,912	-7,152	-3,469	-12,0351	-2,7778
580	0,85 A_01_SLU_10	Combination	1,803	-1,145	-7,152	-3,469	-8,9954	-1,703
580	0 A_02_SLU_01	Combination	32,934	3,71	2,038	5,1247	16,564	11,7624
580	0,425 A_02_SLU_01	Combination	32,934	7,554	2,038	5,1247	16,6643	13,1613
580	0,85 A_02_SLU_01	Combination	32,934	11,398	2,038	5,1247	16,7647	12,9264
580	0 A_02_SLU_01	Combination	-45,341	-47,939	-11,741	-31,5383	-32,425	-40,3756
580	0,425 A_02_SLU_01	Combination	-45,341	-44,095	-11,741	-31,5383	-28,3493	-27,1962
580	0,85 A_02_SLU_01	Combination	-45,341	-40,251	-11,741	-31,5383	-24,2735	-15,6505
580	0 A_02_SLU_02	Combination	28,006	0,856	9,567	1,069	12,3901	6,2535
580	0,425 A_02_SLU_02	Combination	28,006	4,7	9,567	1,069	9,046	8,0576
580	0,85 A_02_SLU_02	Combination	28,006	8,544	9,567	1,069	5,7019	8,228
580	0 A_02_SLU_02	Combination	-34,1	-40,221	-0,782	-25,9495	-24,775	-34,1672
580	0,425 A_02_SLU_02	Combination	-34,1	-36,377	-0,782	-25,9495	-25,1207	-23,0295
580	0,85 A_02_SLU_02	Combination	-34,1	-32,533	-0,782	-25,9495	-25,4665	-13,5255
580	0 A_02_SLU_03	Combination	28,1	0,901	3,631	2,6046	5,7674	6,1084
580	0,425 A_02_SLU_03	Combination	28,1	4,746	3,631	2,6046	4,9463	7,8931

580	0,85 A_02_SLU_03	Combination	28,1	8,59	3,631	2,6046	4,1253	8,044
580	0 A_02_SLU_03	Combination	-34,006	-40,175	-6,719	-24,4138	-31,3978	-34,3124
580	0,425 A_02_SLU_03	Combination	-34,006	-36,331	-6,719	-24,4138	-29,2204	-23,194
580	0,85 A_02_SLU_03	Combination	-34,006	-32,487	-6,719	-24,4138	-27,0431	-13,7094
580	0 A_02_SLU_04	Combination	32,954	3,651	6,831	3,6234	25,6508	11,9638
580	0,425 A_02_SLU_04	Combination	32,954	7,495	6,831	3,6234	23,7143	13,3875
580	0,85 A_02_SLU_04	Combination	32,954	11,34	6,831	3,6234	21,7778	13,1775
580	0 A_02_SLU_04	Combination	-45,322	-47,998	-6,948	-33,0396	-23,3382	-40,1742
580	0,425 A_02_SLU_04	Combination	-45,322	-44,153	-6,948	-33,0396	-21,2993	-26,97
580	0,85 A_02_SLU_04	Combination	-45,322	-40,309	-6,948	-33,0396	-19,2604	-15,3995
580	0 A_02_SLU_05	Combination	2,609	-9,348	-6,788	-5,7982	-15,0289	-6,9646
580	0,425 A_02_SLU_05	Combination	2,609	-5,504	-6,788	-5,7982	-12,144	-3,8085
580	0,85 A_02_SLU_05	Combination	2,609	-1,66	-6,788	-5,7982	-9,2591	-2,2861
580	0 A_02_SLU_06	Combination	32,128	6,378	1,674	7,4539	16,5181	13,6984
580	0,425 A_02_SLU_06	Combination	32,128	9,145	1,674	7,4539	16,7732	14,192
580	0,85 A_02_SLU_06	Combination	32,128	11,913	1,674	7,4539	17,0284	13,5095
580	0 A_02_SLU_06	Combination	-46,148	-45,271	-12,105	-29,2091	-32,4709	-38,4396
580	0,425 A_02_SLU_06	Combination	-46,148	-42,503	-12,105	-29,2091	-28,2403	-26,1655
580	0,85 A_02_SLU_06	Combination	-46,148	-39,736	-12,105	-29,2091	-24,0098	-15,0674
580	0 A_02_SLU_07	Combination	27,199	3,524	9,203	3,3982	12,3443	8,1896
580	0,425 A_02_SLU_07	Combination	27,199	6,292	9,203	3,3982	9,155	9,0884
580	0,85 A_02_SLU_07	Combination	27,199	9,059	9,203	3,3982	5,9656	8,8111
580	0 A_02_SLU_07	Combination	-34,906	-37,552	-1,147	-23,6203	-24,8209	-32,2312
580	0,425 A_02_SLU_07	Combination	-34,906	-34,785	-1,147	-23,6203	-25,0118	-21,9987
580	0,85 A_02_SLU_07	Combination	-34,906	-32,018	-1,147	-23,6203	-25,2028	-12,9423
580	0 A_02_SLU_08	Combination	27,293	3,57	3,267	4,9338	5,7215	8,0444
580	0,425 A_02_SLU_08	Combination	27,293	6,337	3,267	4,9338	5,0553	8,9238
580	0,85 A_02_SLU_08	Combination	27,293	9,104	3,267	4,9338	4,389	8,6271
580	0 A_02_SLU_08	Combination	-34,812	-37,507	-7,083	-22,0847	-31,4436	-32,3764
580	0,425 A_02_SLU_08	Combination	-34,812	-34,74	-7,083	-22,0847	-29,1115	-22,1633
580	0,85 A_02_SLU_08	Combination	-34,812	-31,972	-7,083	-22,0847	-26,7794	-13,1263
580	0 A_02_SLU_09	Combination	32,147	6,32	6,466	5,9526	25,6049	13,8998

580	0,425 A_02_SLU_09	Combination	32,147	9,087	6,466	5,9526	23,8232	14,4182
580	0,85 A_02_SLU_09	Combination	32,147	11,854	6,466	5,9526	22,0416	13,7606
580	0 A_02_SLU_09	Combination	-46,129	-45,329	-7,313	-30,7105	-23,3841	-38,2382
580	0,425 A_02_SLU_09	Combination	-46,129	-42,562	-7,313	-30,7105	-21,1904	-25,9392
580	0,85 A_02_SLU_09	Combination	-46,129	-39,795	-7,313	-30,7105	-18,9966	-14,8163
580	0 A_02_SLU_10	Combination	1,803	-6,68	-7,152	-3,469	-15,0748	-5,0286
580	0,425 A_02_SLU_10	Combination	1,803	-3,912	-7,152	-3,469	-12,0351	-2,7778
580	0,85 A_02_SLU_10	Combination	1,803	-1,145	-7,152	-3,469	-8,9954	-1,703
580	0 COMBO_Dead	Combination	0,998	-6,48	0,481	-5,9077	-0,0983	-3,6939
580	0,425 COMBO_Dead	Combination	0,998	-3,719	0,481	-5,9077	-0,3027	-1,5266
580	0,85 COMBO_Dead	Combination	0,998	-0,959	0,481	-5,9077	-0,5071	-0,5324
580	0 COMBO_Permanenti	Combination	1,644	-2,966	0,719	-2,3927	0,2141	-2,935
580	0,425 COMBO_Permanenti	Combination	1,644	-1,882	0,719	-2,3927	-0,0913	-1,9048
580	0,85 COMBO_Permanenti	Combination	1,644	-0,798	0,719	-2,3927	-0,3967	-1,3353
580	0 COMBO1_MOBILI	Combination	35,023	15,195	1,579	18,1761	10,8769	15,2125
580	0,425 COMBO1_MOBILI	Combination	35,023	15,195	1,579	18,1761	10,8377	12,1859
580	0,85 COMBO1_MOBILI	Combination	35,023	15,195	1,579	18,1761	10,7984	9,1594
580	0 COMBO1_MOBILI	Combination	-41,929	-33,009	-12,964	-13,679	-36,2972	-32,3614
580	0,425 COMBO1_MOBILI	Combination	-41,929	-33,009	-12,964	-13,679	-31,5863	-22,9811
580	0,85 COMBO1_MOBILI	Combination	-41,929	-33,009	-12,964	-13,679	-26,8754	-13,6008
580	0 COMBO2_MOBILI	Combination	30,293	13,155	0,838	13,4251	16,4482	18,3913
580	0,425 COMBO2_MOBILI	Combination	30,293	13,155	0,838	13,4251	17,0584	16,5927
580	0,85 COMBO2_MOBILI	Combination	30,293	13,155	0,838	13,4251	17,6685	14,7941
580	0 COMBO2_MOBILI	Combination	-47,983	-38,494	-12,94	-23,238	-32,5408	-33,7467
580	0,425 COMBO2_MOBILI	Combination	-47,983	-38,494	-12,94	-23,238	-27,9552	-23,7648
580	0,85 COMBO2_MOBILI	Combination	-47,983	-38,494	-12,94	-23,238	-23,3697	-13,7828
580	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
580	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
580	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
580	0 COMB_RARA	Combination	8,228	-3,963	1,972	-2,8644	3,7393	-1,7742
580	0,425 COMB_RARA	Combination	8,228	-1,196	1,972	-2,8644	3,018	-0,0424
580	0,85 COMB_RARA	Combination	8,228	1,571	1,972	-2,8644	2,2967	0,5133

580	0 COMB_RARA	Combination	-6,022	-12,89	-0,721	-8,7635	-4,9967	-10,5842
580	0,425 COMB_RARA	Combination	-6,022	-10,123	-0,721	-8,7635	-4,8383	-6,5548
580	0,85 COMB_RARA	Combination	-6,022	-7,355	-0,721	-8,7635	-4,68	-3,7015
581	0 DEAD	LinStatic	0	-6,067	-2,274E-13	-3,3493	0	-5,071
581	0,45 DEAD	LinStatic	0	-3,902	-2,274E-13	-3,3493	1,023E-13	-2,828
581	0,9 DEAD	LinStatic	0	-1,737	-2,274E-13	-3,3493	2,046E-13	-1,5592
581	1,35 DEAD	LinStatic	0	0,428	-2,274E-13	-3,3493	3,07E-13	-1,2647
581	1,8 DEAD	LinStatic	0	2,593	-2,274E-13	-3,3493	4,093E-13	-1,9444
581	0 PAVIMENTAZIONE	LinStatic	0	-2,166	-7,105E-15	-0,953	0	-1,7495
581	0,45 PAVIMENTAZIONE	LinStatic	0	-1,401	-7,105E-15	-0,953	3,197E-15	-0,9469
581	0,9 PAVIMENTAZIONE	LinStatic	0	-0,636	-7,105E-15	-0,953	6,395E-15	-0,4886
581	1,35 PAVIMENTAZIONE	LinStatic	0	0,129	-7,105E-15	-0,953	9,592E-15	-0,3746
581	1,8 PAVIMENTAZIONE	LinStatic	0	0,894	-7,105E-15	-0,953	1,279E-14	-0,6048
581	0 BARRIERA+CORDOLO	LinStatic	0	0,072	2,842E-14	-0,3871	0	0,0283
581	0,45 BARRIERA+CORDOLO	LinStatic	0	0,072	2,842E-14	-0,3871	-1,279E-14	-0,004
581	0,9 BARRIERA+CORDOLO	LinStatic	0	0,072	2,842E-14	-0,3871	-2,558E-14	-0,0363
581	1,35 BARRIERA+CORDOLO	LinStatic	0	0,072	2,842E-14	-0,3871	-3,837E-14	-0,0686
581	1,8 BARRIERA+CORDOLO	LinStatic	0	0,072	2,842E-14	-0,3871	-5,116E-14	-0,101
581	0 PARAPETTO	LinStatic	0	-0,202	0	-0,1537	0	-0,392
581	0,45 PARAPETTO	LinStatic	0	-0,202	0	-0,1537	0	-0,3009
581	0,9 PARAPETTO	LinStatic	0	-0,202	0	-0,1537	0	-0,2098
581	1,35 PARAPETTO	LinStatic	0	-0,202	0	-0,1537	0	-0,1187
581	1,8 PARAPETTO	LinStatic	0	-0,202	0	-0,1537	0	-0,0275
581	0 QK_MOBILI	LinStatic	0	0,128	0	-1,4273	0	0,1263
581	0,45 QK_MOBILI	LinStatic	0	0,128	0	-1,4273	0	0,0687
581	0,9 QK_MOBILI	LinStatic	0	0,128	0	-1,4273	0	0,0112
581	1,35 QK_MOBILI	LinStatic	0	0,128	0	-1,4273	0	-0,0464
581	1,8 QK_MOBILI	LinStatic	0	0,128	0	-1,4273	0	-0,1039
581	0 QK_FOLLA	LinStatic	0	-4,778	0	-1,5522	0	-3,1984
581	0,45 QK_FOLLA	LinStatic	0	-3,046	0	-1,5522	0	-1,438
581	0,9 QK_FOLLA	LinStatic	0	-1,313	0	-1,5522	0	-0,4572
581	1,35 QK_FOLLA	LinStatic	0	0,419	0	-1,5522	0	-0,256

581	1,8 QK_FOLLA	LinStatic	0	2,152	0	-1,5522	0	-0,8345
581	0 PERMANENTI	LinStatic	0	-2,297	0	-1,4938	2,842E-14	-2,1132
581	0,45 PERMANENTI	LinStatic	0	-1,532	0	-1,4938	2,842E-14	-1,2518
581	0,9 PERMANENTI	LinStatic	0	-0,767	0	-1,4938	2,842E-14	-0,7348
581	1,35 PERMANENTI	LinStatic	0	-0,001572	0	-1,4938	2,842E-14	-0,5619
581	1,8 PERMANENTI	LinStatic	0	0,763	0	-1,4938	2,842E-14	-0,7333
581	0 Qk_Tandem_1	LinMoving	0	2,317	0	11,8665	0	3,1269
581	0,45 Qk_Tandem_1	LinMoving	0	2,317	0	11,8665	0	2,511
581	0,9 Qk_Tandem_1	LinMoving	0	2,317	0	11,8665	0	1,8951
581	1,35 Qk_Tandem_1	LinMoving	0	2,317	0	11,8665	0	1,2791
581	1,8 Qk_Tandem_1	LinMoving	0	2,317	0	11,8665	0	0,6632
581	0 Qk_Tandem_1	LinMoving	0	-5,491	0	-2,9898	0	-9,7531
581	0,45 Qk_Tandem_1	LinMoving	0	-5,491	0	-2,9898	0	-7,6753
581	0,9 Qk_Tandem_1	LinMoving	0	-5,491	0	-2,9898	0	-5,5976
581	1,35 Qk_Tandem_1	LinMoving	0	-5,491	0	-2,9898	0	-3,5198
581	1,8 Qk_Tandem_1	LinMoving	0	-5,491	0	-2,9898	0	-1,4421
581	0 Qk_Tandem_2	LinMoving	0	2,03	0	7,0246	0	2,5792
581	0,45 Qk_Tandem_2	LinMoving	0	2,03	0	7,0246	0	2,0632
581	0,9 Qk_Tandem_2	LinMoving	0	2,03	0	7,0246	0	1,5471
581	1,35 Qk_Tandem_2	LinMoving	0	2,03	0	7,0246	0	1,0311
581	1,8 Qk_Tandem_2	LinMoving	0	2,03	0	7,0246	0	0,515
581	0 Qk_Tandem_2	LinMoving	0	-4,87	0	-5,8982	0	-8,9696
581	0,45 Qk_Tandem_2	LinMoving	0	-4,87	0	-5,8982	0	-7,1195
581	0,9 Qk_Tandem_2	LinMoving	0	-4,87	0	-5,8982	0	-5,2694
581	1,35 Qk_Tandem_2	LinMoving	0	-4,87	0	-5,8982	0	-3,4193
581	1,8 Qk_Tandem_2	LinMoving	0	-4,87	0	-5,8982	0	-1,5692
581	0 FRENATURA	LinStatic	0	-0,014	0	-0,6591	0	0,2463
581	0,45 FRENATURA	LinStatic	0	-0,014	0	-0,6591	0	0,2524
581	0,9 FRENATURA	LinStatic	0	-0,014	0	-0,6591	0	0,2585
581	1,35 FRENATURA	LinStatic	0	-0,014	0	-0,6591	0	0,2646
581	1,8 FRENATURA	LinStatic	0	-0,014	0	-0,6591	0	0,2707
581	0 VENTO_TR_SC	LinStatic	0	-0,022	0	0,4106	1,421E-14	-0,0241

581	0,45 VENTO_TR_SC	LinStatic	0	-0,022	0	0,4106	1,421E-14	-0,0142
581	0,9 VENTO_TR_SC	LinStatic	0	-0,022	0	0,4106	1,421E-14	-0,0043
581	1,35 VENTO_TR_SC	LinStatic	0	-0,022	0	0,4106	1,421E-14	0,0056
581	1,8 VENTO_TR_SC	LinStatic	0	-0,022	0	0,4106	1,421E-14	0,0154
581	0 VENTO_TR_CA	LinStatic	0	-0,041	0	0,7212	1,421E-14	-0,0473
581	0,45 VENTO_TR_CA	LinStatic	0	-0,041	0	0,7212	1,421E-14	-0,0288
581	0,9 VENTO_TR_CA	LinStatic	0	-0,041	0	0,7212	1,421E-14	-0,0103
581	1,35 VENTO_TR_CA	LinStatic	0	-0,041	0	0,7212	1,421E-14	0,0082
581	1,8 VENTO_TR_CA	LinStatic	0	-0,041	0	0,7212	1,421E-14	0,0268
581	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
581	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
581	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
581	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
581	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
581	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
581	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
581	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
581	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
581	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
581	0 Qk_Tandem_1_FQ	LinMoving	0	1,674	0	7,1181	0	2,2622
581	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,674	0	7,1181	0	1,8155
581	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,674	0	7,1181	0	1,3688
581	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,674	0	7,1181	0	0,9221
581	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,674	0	7,1181	0	0,4754
581	0 Qk_Tandem_1_FQ	LinMoving	0	-3,86	0	-1,9943	0	-6,7924
581	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,86	0	-1,9943	0	-5,3371
581	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,86	0	-1,9943	0	-3,8817
581	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,86	0	-1,9943	0	-2,4263
581	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,86	0	-1,9943	0	-0,971
581	0 Qk_Tandem_2_FQ	LinMoving	0	1,415	0	4,6419	0	1,8165
581	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,415	0	4,6419	0	1,455
581	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,415	0	4,6419	0	1,0936

581	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,415	0	4,6419	0	0,7321
581	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,415	0	4,6419	0	0,3707
581	0 Qk_Tandem_2_FQ	LinMoving	0	-3,479	0	-3,5426	0	-6,3364
581	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,479	0	-3,5426	0	-5,0042
581	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,479	0	-3,5426	0	-3,6719
581	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,479	0	-3,5426	0	-2,3397
581	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,479	0	-3,5426	0	-1,0075
581	0 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,7137	0	0,0631
581	0,45 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,7137	0	0,0344
581	0,9 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,7137	0	0,0056
581	1,35 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,7137	0	-0,0232
581	1,8 QK_MOBILI_FQ	LinStatic	0	0,064	0	-0,7137	0	-0,052
581	0 FRENATURA_2	LinStatic	0	-0,013	0	-0,664	0	0,248
581	0,45 FRENATURA_2	LinStatic	0	-0,013	0	-0,664	0	0,2537
581	0,9 FRENATURA_2	LinStatic	0	-0,013	0	-0,664	0	0,2594
581	1,35 FRENATURA_2	LinStatic	0	-0,013	0	-0,664	0	0,2651
581	1,8 FRENATURA_2	LinStatic	0	-0,013	0	-0,664	0	0,2708
581	0 RITIRO	LinStatic	0	0	0	0	0	0
581	0,45 RITIRO	LinStatic	0	0	0	0	0	0
581	0,9 RITIRO	LinStatic	0	0	0	0	0	0
581	1,35 RITIRO	LinStatic	0	0	0	0	0	0
581	1,8 RITIRO	LinStatic	0	0	0	0	0	0
581	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
581	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
581	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
581	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
581	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
581	0 Distorsioni	LinStatic	0	0	0	0	0	0
581	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
581	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
581	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
581	1,8 Distorsioni	LinStatic	0	0	0	0	0	0

581	0 A_01_SLU_00	Combination	0	-11,635	-3,07E-13	-6,7622	4,263E-14	-10,0157
581	0,45 A_01_SLU_00	Combination	0	-7,565	-3,07E-13	-6,7622	1,808E-13	-5,6956
581	0,9 A_01_SLU_00	Combination	0	-3,495	-3,07E-13	-6,7622	3,189E-13	-3,2071
581	1,35 A_01_SLU_00	Combination	0	0,575	-3,07E-13	-6,7622	4,57E-13	-2,5502
581	1,8 A_01_SLU_00	Combination	0	4,646	-3,07E-13	-6,7622	5,952E-13	-3,725
581	0 A_01_SLU_01	Combination	0	-15,577	-3,07E-13	6,3005	6,821E-14	-10,5066
581	0,45 A_01_SLU_01	Combination	0	-8,908	-3,07E-13	6,3005	2,063E-13	-4,4218
581	0,9 A_01_SLU_01	Combination	0	-2,239	-3,07E-13	6,3005	3,445E-13	-1,338
581	1,35 A_01_SLU_01	Combination	0	4,43	-3,07E-13	6,3005	4,826E-13	-1,2552
581	1,8 A_01_SLU_01	Combination	0	11,099	-3,07E-13	6,3005	6,207E-13	-4,1735
581	0 A_01_SLU_01	Combination	0	-26,117	-3,07E-13	-13,7556	6,821E-14	-27,8946
581	0,45 A_01_SLU_01	Combination	0	-19,448	-3,07E-13	-13,7556	2,063E-13	-18,1733
581	0,9 A_01_SLU_01	Combination	0	-12,779	-3,07E-13	-13,7556	3,445E-13	-11,453
581	1,35 A_01_SLU_01	Combination	0	-6,11	-3,07E-13	-13,7556	4,826E-13	-7,7338
581	1,8 A_01_SLU_01	Combination	0	0,559	-3,07E-13	-13,7556	6,207E-13	-7,0156
581	0 A_01_SLU_02	Combination	0	-16,301	-3,07E-13	0,9327	6,821E-14	-11,0504
581	0,45 A_01_SLU_02	Combination	0	-9,632	-3,07E-13	0,9327	2,063E-13	-4,7561
581	0,9 A_01_SLU_02	Combination	0	-2,963	-3,07E-13	0,9327	3,445E-13	-1,4628
581	1,35 A_01_SLU_02	Combination	0	3,706	-3,07E-13	0,9327	4,826E-13	-1,1706
581	1,8 A_01_SLU_02	Combination	0	10,375	-3,07E-13	0,9327	6,207E-13	-3,8794
581	0 A_01_SLU_02	Combination	0	-24,6	-3,07E-13	-12,7359	6,821E-14	-24,6324
581	0,45 A_01_SLU_02	Combination	0	-17,931	-3,07E-13	-12,7359	2,063E-13	-15,485
581	0,9 A_01_SLU_02	Combination	0	-11,262	-3,07E-13	-12,7359	3,445E-13	-9,3386
581	1,35 A_01_SLU_02	Combination	0	-4,593	-3,07E-13	-12,7359	4,826E-13	-6,1933
581	1,8 A_01_SLU_02	Combination	0	2,076	-3,07E-13	-12,7359	6,207E-13	-6,049
581	0 A_01_SLU_03	Combination	0	-16,343	-3,07E-13	2,1277	8,527E-14	-11,2303
581	0,45 A_01_SLU_03	Combination	0	-9,674	-3,07E-13	2,1277	2,234E-13	-4,9168
581	0,9 A_01_SLU_03	Combination	0	-3,005	-3,07E-13	2,1277	3,615E-13	-1,6044
581	1,35 A_01_SLU_03	Combination	0	3,664	-3,07E-13	2,1277	4,997E-13	-1,293
581	1,8 A_01_SLU_03	Combination	0	10,333	-3,07E-13	2,1277	6,378E-13	-3,9827
581	0 A_01_SLU_03	Combination	0	-24,643	-3,07E-13	-11,5409	8,527E-14	-24,8123
581	0,45 A_01_SLU_03	Combination	0	-17,974	-3,07E-13	-11,5409	2,234E-13	-15,6457

581	0,9 A_01_SLU_03	Combination	0	-11,305	-3,07E-13	-11,5409	3,615E-13	-9,4802
581	1,35 A_01_SLU_03	Combination	0	-4,636	-3,07E-13	-11,5409	4,997E-13	-6,3157
581	1,8 A_01_SLU_03	Combination	0	2,033	-3,07E-13	-11,5409	6,378E-13	-6,1522
581	0 A_01_SLU_04	Combination	0	-15,503	-3,07E-13	5,0023	4,263E-14	-10,4215
581	0,45 A_01_SLU_04	Combination	0	-8,834	-3,07E-13	5,0023	1,808E-13	-4,37
581	0,9 A_01_SLU_04	Combination	0	-2,165	-3,07E-13	5,0023	3,189E-13	-1,3195
581	1,35 A_01_SLU_04	Combination	0	4,504	-3,07E-13	5,0023	4,57E-13	-1,27
581	1,8 A_01_SLU_04	Combination	0	11,173	-3,07E-13	5,0023	5,952E-13	-4,2216
581	0 A_01_SLU_04	Combination	0	-26,043	-3,07E-13	-15,0537	4,263E-14	-27,8095
581	0,45 A_01_SLU_04	Combination	0	-19,374	-3,07E-13	-15,0537	1,808E-13	-18,1215
581	0,9 A_01_SLU_04	Combination	0	-12,705	-3,07E-13	-15,0537	3,189E-13	-11,4345
581	1,35 A_01_SLU_04	Combination	0	-6,036	-3,07E-13	-15,0537	4,57E-13	-7,7486
581	1,8 A_01_SLU_04	Combination	0	0,633	-3,07E-13	-15,0537	5,952E-13	-7,0638
581	0 A_01_SLU_05	Combination	0	-11,759	-3,07E-13	-4,5987	8,527E-14	-10,1576
581	0,45 A_01_SLU_05	Combination	0	-7,689	-3,07E-13	-4,5987	2,234E-13	-5,7819
581	0,9 A_01_SLU_05	Combination	0	-3,618	-3,07E-13	-4,5987	3,615E-13	-3,2379
581	1,35 A_01_SLU_05	Combination	0	0,452	-3,07E-13	-4,5987	4,997E-13	-2,5255
581	1,8 A_01_SLU_05	Combination	0	4,522	-3,07E-13	-4,5987	6,378E-13	-3,6447
581	0 A_01_SLU_06	Combination	0	-12,305	-2,274E-13	8,2196	5,4E-14	-7,6752
581	0,45 A_01_SLU_06	Combination	0	-6,776	-2,274E-13	8,2196	1,563E-13	-2,806
581	0,9 A_01_SLU_06	Combination	0	-1,248	-2,274E-13	8,2196	2,586E-13	-0,4248
581	1,35 A_01_SLU_06	Combination	0	4,281	-2,274E-13	8,2196	3,61E-13	-0,5316
581	1,8 A_01_SLU_06	Combination	0	9,81	-2,274E-13	8,2196	4,633E-13	-3,1262
581	0 A_01_SLU_06	Combination	0	-22,845	-2,274E-13	-11,8364	5,4E-14	-25,0632
581	0,45 A_01_SLU_06	Combination	0	-17,317	-2,274E-13	-11,8364	1,563E-13	-16,5576
581	0,9 A_01_SLU_06	Combination	0	-11,788	-2,274E-13	-11,8364	2,586E-13	-10,5399
581	1,35 A_01_SLU_06	Combination	0	-6,259	-2,274E-13	-11,8364	3,61E-13	-7,0102
581	1,8 A_01_SLU_06	Combination	0	-0,73	-2,274E-13	-11,8364	4,633E-13	-5,9684
581	0 A_01_SLU_07	Combination	0	-13,029	-2,274E-13	2,8519	5,4E-14	-8,219
581	0,45 A_01_SLU_07	Combination	0	-7,5	-2,274E-13	2,8519	1,563E-13	-3,1404
581	0,9 A_01_SLU_07	Combination	0	-1,971	-2,274E-13	2,8519	2,586E-13	-0,5497
581	1,35 A_01_SLU_07	Combination	0	3,557	-2,274E-13	2,8519	3,61E-13	-0,447

581	1,8 A_01_SLU_07	Combination	0	9,086	-2,274E-13	2,8519	4,633E-13	-2,8322
581	0 A_01_SLU_07	Combination	0	-21,329	-2,274E-13	-10,8168	5,4E-14	-21,801
581	0,45 A_01_SLU_07	Combination	0	-15,8	-2,274E-13	-10,8168	1,563E-13	-13,8693
581	0,9 A_01_SLU_07	Combination	0	-10,271	-2,274E-13	-10,8168	2,586E-13	-8,4255
581	1,35 A_01_SLU_07	Combination	0	-4,742	-2,274E-13	-10,8168	3,61E-13	-5,4697
581	1,8 A_01_SLU_07	Combination	0	0,786	-2,274E-13	-10,8168	4,633E-13	-5,0018
581	0 A_01_SLU_08	Combination	0	-13,071	-2,274E-13	4,0469	7,105E-14	-8,3989
581	0,45 A_01_SLU_08	Combination	0	-7,543	-2,274E-13	4,0469	1,734E-13	-3,3011
581	0,9 A_01_SLU_08	Combination	0	-2,014	-2,274E-13	4,0469	2,757E-13	-0,6913
581	1,35 A_01_SLU_08	Combination	0	3,515	-2,274E-13	4,0469	3,78E-13	-0,5694
581	1,8 A_01_SLU_08	Combination	0	9,044	-2,274E-13	4,0469	4,803E-13	-2,9355
581	0 A_01_SLU_08	Combination	0	-21,371	-2,274E-13	-9,6218	7,105E-14	-21,9809
581	0,45 A_01_SLU_08	Combination	0	-15,842	-2,274E-13	-9,6218	1,734E-13	-14,03
581	0,9 A_01_SLU_08	Combination	0	-10,314	-2,274E-13	-9,6218	2,757E-13	-8,5671
581	1,35 A_01_SLU_08	Combination	0	-4,785	-2,274E-13	-9,6218	3,78E-13	-5,5921
581	1,8 A_01_SLU_08	Combination	0	0,744	-2,274E-13	-9,6218	4,803E-13	-5,105
581	0 A_01_SLU_09	Combination	0	-12,231	-2,274E-13	6,9215	2,842E-14	-7,59
581	0,45 A_01_SLU_09	Combination	0	-6,702	-2,274E-13	6,9215	1,307E-13	-2,7542
581	0,9 A_01_SLU_09	Combination	0	-1,174	-2,274E-13	6,9215	2,331E-13	-0,4064
581	1,35 A_01_SLU_09	Combination	0	4,355	-2,274E-13	6,9215	3,354E-13	-0,5464
581	1,8 A_01_SLU_09	Combination	0	9,884	-2,274E-13	6,9215	4,377E-13	-3,1744
581	0 A_01_SLU_09	Combination	0	-22,771	-2,274E-13	-13,1346	2,842E-14	-24,978
581	0,45 A_01_SLU_09	Combination	0	-17,243	-2,274E-13	-13,1346	1,307E-13	-16,5058
581	0,9 A_01_SLU_09	Combination	0	-11,714	-2,274E-13	-13,1346	2,331E-13	-10,5214
581	1,35 A_01_SLU_09	Combination	0	-6,185	-2,274E-13	-13,1346	3,354E-13	-7,025
581	1,8 A_01_SLU_09	Combination	0	-0,656	-2,274E-13	-13,1346	4,377E-13	-6,0166
581	0 A_01_SLU_10	Combination	0	-8,487	-2,274E-13	-2,6795	7,105E-14	-7,3261
581	0,45 A_01_SLU_10	Combination	0	-5,557	-2,274E-13	-2,6795	1,734E-13	-4,1662
581	0,9 A_01_SLU_10	Combination	0	-2,627	-2,274E-13	-2,6795	2,757E-13	-2,3248
581	1,35 A_01_SLU_10	Combination	0	0,303	-2,274E-13	-2,6795	3,78E-13	-1,8019
581	1,8 A_01_SLU_10	Combination	0	3,233	-2,274E-13	-2,6795	4,803E-13	-2,5975
581	0 A_02_SLU_01	Combination	0	-15,964	-3,07E-13	-0,2361	6,821E-14	-11,246

581	0,45 A_02_SLU_01	Combination	0	-9,295	-3,07E-13	-0,2361	2,063E-13	-5,0263
581	0,9 A_02_SLU_01	Combination	0	-2,626	-3,07E-13	-0,2361	3,445E-13	-1,8077
581	1,35 A_02_SLU_01	Combination	0	4,043	-3,07E-13	-0,2361	4,826E-13	-1,5901
581	1,8 A_02_SLU_01	Combination	0	10,712	-3,07E-13	-0,2361	6,207E-13	-4,3735
581	0 A_02_SLU_01	Combination	0	-25,278	-3,07E-13	-17,6818	6,821E-14	-26,8369
581	0,45 A_02_SLU_01	Combination	0	-18,609	-3,07E-13	-17,6818	2,063E-13	-17,4229
581	0,9 A_02_SLU_01	Combination	0	-11,94	-3,07E-13	-17,6818	3,445E-13	-11,01
581	1,35 A_02_SLU_01	Combination	0	-5,271	-3,07E-13	-17,6818	4,826E-13	-7,5981
581	1,8 A_02_SLU_01	Combination	0	1,397	-3,07E-13	-17,6818	6,207E-13	-7,1872
581	0 A_02_SLU_02	Combination	0	-16,688	-3,07E-13	-2,789	6,821E-14	-11,7164
581	0,45 A_02_SLU_02	Combination	0	-10,019	-3,07E-13	-2,789	2,063E-13	-5,2948
581	0,9 A_02_SLU_02	Combination	0	-3,35	-3,07E-13	-2,789	3,445E-13	-1,8743
581	1,35 A_02_SLU_02	Combination	0	3,319	-3,07E-13	-2,789	4,826E-13	-1,4549
581	1,8 A_02_SLU_02	Combination	0	9,988	-3,07E-13	-2,789	6,207E-13	-4,0365
581	0 A_02_SLU_02	Combination	0	-24,027	-3,07E-13	-15,0658	6,821E-14	-23,9457
581	0,45 A_02_SLU_02	Combination	0	-17,358	-3,07E-13	-15,0658	2,063E-13	-14,9836
581	0,9 A_02_SLU_02	Combination	0	-10,689	-3,07E-13	-15,0658	3,445E-13	-9,0226
581	1,35 A_02_SLU_02	Combination	0	-4,02	-3,07E-13	-15,0658	4,826E-13	-6,0626
581	1,8 A_02_SLU_02	Combination	0	2,649	-3,07E-13	-15,0658	6,207E-13	-6,1037
581	0 A_02_SLU_03	Combination	0	-16,731	-3,07E-13	-1,5915	8,527E-14	-11,8972
581	0,45 A_02_SLU_03	Combination	0	-10,062	-3,07E-13	-1,5915	2,234E-13	-5,4562
581	0,9 A_02_SLU_03	Combination	0	-3,393	-3,07E-13	-1,5915	3,615E-13	-2,0164
581	1,35 A_02_SLU_03	Combination	0	3,276	-3,07E-13	-1,5915	4,997E-13	-1,5775
581	1,8 A_02_SLU_03	Combination	0	9,945	-3,07E-13	-1,5915	6,378E-13	-4,1397
581	0 A_02_SLU_03	Combination	0	-24,07	-3,07E-13	-13,8683	8,527E-14	-24,1265
581	0,45 A_02_SLU_03	Combination	0	-17,401	-3,07E-13	-13,8683	2,234E-13	-15,145
581	0,9 A_02_SLU_03	Combination	0	-10,732	-3,07E-13	-13,8683	3,615E-13	-9,1646
581	1,35 A_02_SLU_03	Combination	0	-4,063	-3,07E-13	-13,8683	4,997E-13	-6,1853
581	1,8 A_02_SLU_03	Combination	0	2,605	-3,07E-13	-13,8683	6,378E-13	-6,2069
581	0 A_02_SLU_04	Combination	0	-15,89	-3,07E-13	-1,5343	4,263E-14	-11,1609
581	0,45 A_02_SLU_04	Combination	0	-9,221	-3,07E-13	-1,5343	1,808E-13	-4,9745
581	0,9 A_02_SLU_04	Combination	0	-2,552	-3,07E-13	-1,5343	3,189E-13	-1,7892

581	1,35 A_02_SLU_04	Combination	0	4,117	-3,07E-13	-1,5343	4,57E-13	-1,6049
581	1,8 A_02_SLU_04	Combination	0	10,786	-3,07E-13	-1,5343	5,952E-13	-4,4217
581	0 A_02_SLU_04	Combination	0	-25,204	-3,07E-13	-18,98	4,263E-14	-26,7518
581	0,45 A_02_SLU_04	Combination	0	-18,535	-3,07E-13	-18,98	1,808E-13	-17,3711
581	0,9 A_02_SLU_04	Combination	0	-11,866	-3,07E-13	-18,98	3,189E-13	-10,9915
581	1,35 A_02_SLU_04	Combination	0	-5,197	-3,07E-13	-18,98	4,57E-13	-7,6129
581	1,8 A_02_SLU_04	Combination	0	1,472	-3,07E-13	-18,98	5,952E-13	-7,2354
581	0 A_02_SLU_05	Combination	0	-11,759	-3,07E-13	-4,5987	8,527E-14	-10,1576
581	0,45 A_02_SLU_05	Combination	0	-7,689	-3,07E-13	-4,5987	2,234E-13	-5,7819
581	0,9 A_02_SLU_05	Combination	0	-3,618	-3,07E-13	-4,5987	3,615E-13	-3,2379
581	1,35 A_02_SLU_05	Combination	0	0,452	-3,07E-13	-4,5987	4,997E-13	-2,5255
581	1,8 A_02_SLU_05	Combination	0	4,522	-3,07E-13	-4,5987	6,378E-13	-3,6447
581	0 A_02_SLU_06	Combination	0	-12,692	-2,274E-13	1,683	5,4E-14	-8,4146
581	0,45 A_02_SLU_06	Combination	0	-7,164	-2,274E-13	1,683	1,563E-13	-3,4106
581	0,9 A_02_SLU_06	Combination	0	-1,635	-2,274E-13	1,683	2,586E-13	-0,8946
581	1,35 A_02_SLU_06	Combination	0	3,894	-2,274E-13	1,683	3,61E-13	-0,8665
581	1,8 A_02_SLU_06	Combination	0	9,423	-2,274E-13	1,683	4,633E-13	-3,3263
581	0 A_02_SLU_06	Combination	0	-22,007	-2,274E-13	-15,7627	5,4E-14	-24,0055
581	0,45 A_02_SLU_06	Combination	0	-16,478	-2,274E-13	-15,7627	1,563E-13	-15,8072
581	0,9 A_02_SLU_06	Combination	0	-10,949	-2,274E-13	-15,7627	2,586E-13	-10,0969
581	1,35 A_02_SLU_06	Combination	0	-5,42	-2,274E-13	-15,7627	3,61E-13	-6,8745
581	1,8 A_02_SLU_06	Combination	0	0,108	-2,274E-13	-15,7627	4,633E-13	-6,14
581	0 A_02_SLU_07	Combination	0	-13,416	-2,274E-13	-0,8698	5,4E-14	-8,8849
581	0,45 A_02_SLU_07	Combination	0	-7,887	-2,274E-13	-0,8698	1,563E-13	-3,6791
581	0,9 A_02_SLU_07	Combination	0	-2,358	-2,274E-13	-0,8698	2,586E-13	-0,9612
581	1,35 A_02_SLU_07	Combination	0	3,17	-2,274E-13	-0,8698	3,61E-13	-0,7313
581	1,8 A_02_SLU_07	Combination	0	8,699	-2,274E-13	-0,8698	4,633E-13	-2,9892
581	0 A_02_SLU_07	Combination	0	-20,756	-2,274E-13	-13,1466	5,4E-14	-21,1143
581	0,45 A_02_SLU_07	Combination	0	-15,227	-2,274E-13	-13,1466	1,563E-13	-13,3679
581	0,9 A_02_SLU_07	Combination	0	-9,698	-2,274E-13	-13,1466	2,586E-13	-8,1095
581	1,35 A_02_SLU_07	Combination	0	-4,169	-2,274E-13	-13,1466	3,61E-13	-5,339
581	1,8 A_02_SLU_07	Combination	0	1,359	-2,274E-13	-13,1466	4,633E-13	-5,0564

581	0 A_02_SLU_08	Combination	0	-13,459	-2,274E-13	0,3276	7,105E-14	-9,0657
581	0,45 A_02_SLU_08	Combination	0	-7,93	-2,274E-13	0,3276	1,734E-13	-3,8405
581	0,9 A_02_SLU_08	Combination	0	-2,401	-2,274E-13	0,3276	2,757E-13	-1,1033
581	1,35 A_02_SLU_08	Combination	0	3,127	-2,274E-13	0,3276	3,78E-13	-0,8539
581	1,8 A_02_SLU_08	Combination	0	8,656	-2,274E-13	0,3276	4,803E-13	-3,0925
581	0 A_02_SLU_08	Combination	0	-20,799	-2,274E-13	-11,9492	7,105E-14	-21,2951
581	0,45 A_02_SLU_08	Combination	0	-15,27	-2,274E-13	-11,9492	1,734E-13	-13,5293
581	0,9 A_02_SLU_08	Combination	0	-9,741	-2,274E-13	-11,9492	2,757E-13	-8,2515
581	1,35 A_02_SLU_08	Combination	0	-4,212	-2,274E-13	-11,9492	3,78E-13	-5,4617
581	1,8 A_02_SLU_08	Combination	0	1,316	-2,274E-13	-11,9492	4,803E-13	-5,1597
581	0 A_02_SLU_09	Combination	0	-12,618	-2,274E-13	0,3849	2,842E-14	-8,3294
581	0,45 A_02_SLU_09	Combination	0	-7,09	-2,274E-13	0,3849	1,307E-13	-3,3588
581	0,9 A_02_SLU_09	Combination	0	-1,561	-2,274E-13	0,3849	2,331E-13	-0,8761
581	1,35 A_02_SLU_09	Combination	0	3,968	-2,274E-13	0,3849	3,354E-13	-0,8813
581	1,8 A_02_SLU_09	Combination	0	9,497	-2,274E-13	0,3849	4,377E-13	-3,3745
581	0 A_02_SLU_09	Combination	0	-21,933	-2,274E-13	-17,0608	2,842E-14	-23,9203
581	0,45 A_02_SLU_09	Combination	0	-16,404	-2,274E-13	-17,0608	1,307E-13	-15,7554
581	0,9 A_02_SLU_09	Combination	0	-10,875	-2,274E-13	-17,0608	2,331E-13	-10,0784
581	1,35 A_02_SLU_09	Combination	0	-5,346	-2,274E-13	-17,0608	3,354E-13	-6,8893
581	1,8 A_02_SLU_09	Combination	0	0,182	-2,274E-13	-17,0608	4,377E-13	-6,1882
581	0 A_02_SLU_10	Combination	0	-8,487	-2,274E-13	-2,6795	7,105E-14	-7,3261
581	0,45 A_02_SLU_10	Combination	0	-5,557	-2,274E-13	-2,6795	1,734E-13	-4,1662
581	0,9 A_02_SLU_10	Combination	0	-2,627	-2,274E-13	-2,6795	2,757E-13	-2,3248
581	1,35 A_02_SLU_10	Combination	0	0,303	-2,274E-13	-2,6795	3,78E-13	-1,8019
581	1,8 A_02_SLU_10	Combination	0	3,233	-2,274E-13	-2,6795	4,803E-13	-2,5975
581	0 COMBO_Dead	Combination	0	-8,19	-3,07E-13	-4,5215	0	-6,8459
581	0,45 COMBO_Dead	Combination	0	-5,268	-3,07E-13	-4,5215	1,381E-13	-3,8178
581	0,9 COMBO_Dead	Combination	0	-2,345	-3,07E-13	-4,5215	2,763E-13	-2,105
581	1,35 COMBO_Dead	Combination	0	0,578	-3,07E-13	-4,5215	4,144E-13	-1,7073
581	1,8 COMBO_Dead	Combination	0	3,5	-3,07E-13	-4,5215	5,525E-13	-2,6249
581	0 COMBO_Permanenti	Combination	0	-3,445	0	-2,2407	4,263E-14	-3,1698
581	0,45 COMBO_Permanenti	Combination	0	-2,297	0	-2,2407	4,263E-14	-1,8778

581	0,9 COMBO_Permanenti	Combination	0	-1,15	0	-2,2407	4,263E-14	-1,1021
581	1,35 COMBO_Permanenti	Combination	0	-0,002358	0	-2,2407	4,263E-14	-0,8429
581	1,8 COMBO_Permanenti	Combination	0	1,145	0	-2,2407	4,263E-14	-1,1
581	0 COMBO1_MOBILI	Combination	0	-3,942	0	13,0627	2,558E-14	-0,491
581	0,45 COMBO1_MOBILI	Combination	0	-1,343	0	13,0627	2,558E-14	1,2738
581	0,9 COMBO1_MOBILI	Combination	0	1,256	0	13,0627	2,558E-14	1,8691
581	1,35 COMBO1_MOBILI	Combination	0	3,855	0	13,0627	2,558E-14	1,295
581	1,8 COMBO1_MOBILI	Combination	0	6,454	0	13,0627	2,558E-14	-0,4485
581	0 COMBO1_MOBILI	Combination	0	-14,482	0	-6,9933	2,558E-14	-17,8789
581	0,45 COMBO1_MOBILI	Combination	0	-11,883	0	-6,9933	2,558E-14	-12,4777
581	0,9 COMBO1_MOBILI	Combination	0	-9,284	0	-6,9933	2,558E-14	-8,2459
581	1,35 COMBO1_MOBILI	Combination	0	-6,686	0	-6,9933	2,558E-14	-5,1836
581	1,8 COMBO1_MOBILI	Combination	0	-4,087	0	-6,9933	2,558E-14	-3,2907
581	0 COMBO2_MOBILI	Combination	0	-4,329	0	6,5261	2,558E-14	-1,2304
581	0,45 COMBO2_MOBILI	Combination	0	-1,73	0	6,5261	2,558E-14	0,6692
581	0,9 COMBO2_MOBILI	Combination	0	0,869	0	6,5261	2,558E-14	1,3994
581	1,35 COMBO2_MOBILI	Combination	0	3,467	0	6,5261	2,558E-14	0,9601
581	1,8 COMBO2_MOBILI	Combination	0	6,066	0	6,5261	2,558E-14	-0,6486
581	0 COMBO2_MOBILI	Combination	0	-13,643	0	-10,9196	2,558E-14	-16,8212
581	0,45 COMBO2_MOBILI	Combination	0	-11,044	0	-10,9196	2,558E-14	-11,7273
581	0,9 COMBO2_MOBILI	Combination	0	-8,446	0	-10,9196	2,558E-14	-7,8029
581	1,35 COMBO2_MOBILI	Combination	0	-5,847	0	-10,9196	2,558E-14	-5,0478
581	1,8 COMBO2_MOBILI	Combination	0	-3,248	0	-10,9196	2,558E-14	-3,4622
581	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
581	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
581	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
581	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
581	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
581	0 COMB_RARA	Combination	0	-8,947	-2,274E-13	-2,6213	2,842E-14	-7,1705
581	0,45 COMB_RARA	Combination	0	-5,584	-2,274E-13	-2,6213	1,307E-13	-3,7944
581	0,9 COMB_RARA	Combination	0	-2,221	-2,274E-13	-2,6213	2,331E-13	-1,9317
581	1,35 COMB_RARA	Combination	0	1,142	-2,274E-13	-2,6213	3,354E-13	-1,5824

581	1,8 COMB_RARA	Combination	0	4,505	-2,274E-13	-2,6213	4,377E-13	-2,7465
581	0 COMB_RARA	Combination	0	-10,899	-2,274E-13	-6,3354	2,842E-14	-10,3905
581	0,45 COMB_RARA	Combination	0	-7,536	-2,274E-13	-6,3354	1,307E-13	-6,341
581	0,9 COMB_RARA	Combination	0	-4,173	-2,274E-13	-6,3354	2,331E-13	-3,8049
581	1,35 COMB_RARA	Combination	0	-0,81	-2,274E-13	-6,3354	3,354E-13	-2,7822
581	1,8 COMB_RARA	Combination	0	2,554	-2,274E-13	-6,3354	4,377E-13	-3,2729
582	0 DEAD	LinStatic	0,739	-4,164	0,356	-0,4703	-0,3756	-0,5403
582	0,5 DEAD	LinStatic	0,739	-1,758	0,356	-0,4703	-0,5538	0,9402
582	1 DEAD	LinStatic	0,739	0,647	0,356	-0,4703	-0,7319	1,2179
582	1 DEAD	LinStatic	0,739	0,647	0,356	-0,4703	-0,7319	1,2179
582	1,5 DEAD	LinStatic	0,739	3,053	0,356	-0,4703	-0,91	0,2928
582	0 PAVIMENTAZIONE	LinStatic	0,238	-1,494	0,118	-0,1205	-0,1104	-0,1973
582	0,5 PAVIMENTAZIONE	LinStatic	0,238	-0,644	0,118	-0,1205	-0,1692	0,3372
582	1 PAVIMENTAZIONE	LinStatic	0,238	0,206	0,118	-0,1205	-0,228	0,4467
582	1 PAVIMENTAZIONE	LinStatic	0,238	0,206	0,118	-0,1205	-0,228	0,4467
582	1,5 PAVIMENTAZIONE	LinStatic	0,238	1,056	0,118	-0,1205	-0,2868	0,1311
582	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	0,171	-0,0838	-0,1319	-0,5372
582	0,5 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	0,171	-0,0838	-0,2174	-0,4152
582	1 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	0,171	-0,0838	-0,3029	-0,2932
582	1 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	0,171	-0,0838	-0,3029	-0,2932
582	1,5 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	0,171	-0,0838	-0,3884	-0,1712
582	0 PARAPETTO	LinStatic	0,417	-0,012	0,19	-0,0163	-0,0222	-0,1845
582	0,5 PARAPETTO	LinStatic	0,417	-0,012	0,19	-0,0163	-0,1174	-0,1784
582	1 PARAPETTO	LinStatic	0,417	-0,012	0,19	-0,0163	-0,2126	-0,1722
582	1 PARAPETTO	LinStatic	0,417	-0,012	0,19	-0,0163	-0,2126	-0,1722
582	1,5 PARAPETTO	LinStatic	0,417	-0,012	0,19	-0,0163	-0,3078	-0,1661
582	0 QK_MOBILI	LinStatic	-0,325	-0,407	-0,125	-1,4857	0,2702	-0,1242
582	0,5 QK_MOBILI	LinStatic	-0,325	-0,407	-0,125	-1,4857	0,3324	0,0793
582	1 QK_MOBILI	LinStatic	-0,325	-0,407	-0,125	-1,4857	0,3947	0,2828
582	1 QK_MOBILI	LinStatic	-0,325	-0,407	-0,125	-1,4857	0,3947	0,2828
582	1,5 QK_MOBILI	LinStatic	-0,325	-0,407	-0,125	-1,4857	0,457	0,4862
582	0 QK_FOLLA	LinStatic	3,448	-0,393	1,539	-0,2179	-0,3143	-1,9563

582	0,5 QK_FOLLA	LinStatic	3,448	-0,393	1,539	-0,2179	-1,0837	-1,7597
582	1 QK_FOLLA	LinStatic	3,448	-0,393	1,539	-0,2179	-1,8532	-1,5632
582	1 QK_FOLLA	LinStatic	3,448	-0,393	1,539	-0,2179	-1,8532	-1,5632
582	1,5 QK_FOLLA	LinStatic	3,448	-0,393	1,539	-0,2179	-2,6227	-1,3666
582	0 PERMANENTI	LinStatic	1,096	-1,75	0,479	-0,2207	-0,2645	-0,9189
582	0,5 PERMANENTI	LinStatic	1,096	-0,9	0,479	-0,2207	-0,504	-0,2563
582	1 PERMANENTI	LinStatic	1,096	-0,05	0,479	-0,2207	-0,7435	-0,0187
582	1 PERMANENTI	LinStatic	1,096	-0,05	0,479	-0,2207	-0,7435	-0,0187
582	1,5 PERMANENTI	LinStatic	1,096	0,8	0,479	-0,2207	-0,9831	-0,2061
582	0 Qk_Tandem_1	LinMoving	22,451	3,603	3,134	22,7956	11,7913	9,2442
582	0,5 Qk_Tandem_1	LinMoving	22,451	37,896	3,134	24,8496	11,4213	20,1385
582	1 Qk_Tandem_1	LinMoving	22,451	72,188	3,134	26,9037	11,0513	31,0329
582	1 Qk_Tandem_1	LinMoving	22,451	72,188	3,134	26,9037	11,0513	31,0329
582	1,5 Qk_Tandem_1	LinMoving	22,451	72,522	3,134	26,98	11,635	8,4517
582	0 Qk_Tandem_1	LinMoving	-34,551	-36,327	-7,638	-11,651	-16,1152	-12,402
582	0,5 Qk_Tandem_1	LinMoving	-34,551	-28,438	-7,638	-13,7666	-13,1349	-7,6402
582	1 Qk_Tandem_1	LinMoving	-34,551	-20,549	-7,638	-15,8822	-10,1545	-2,8784
582	1 Qk_Tandem_1	LinMoving	-34,551	-20,549	-7,638	-15,8822	-10,1545	-2,8784
582	1,5 Qk_Tandem_1	LinMoving	-34,551	-3,719	-7,638	-15,8196	-7,5771	-12,2071
582	0 Qk_Tandem_2	LinMoving	18,947	4,273	2,586	20,7484	16,8803	13,4536
582	0,5 Qk_Tandem_2	LinMoving	18,947	57,348	2,586	23,7938	16,867	31,1449
582	1 Qk_Tandem_2	LinMoving	18,947	110,422	2,586	26,8392	16,8538	48,8362
582	1 Qk_Tandem_2	LinMoving	18,947	110,422	2,586	26,8392	16,8538	48,8362
582	1,5 Qk_Tandem_2	LinMoving	18,947	111,625	2,586	27,114	17,5418	13,7358
582	0 Qk_Tandem_2	LinMoving	-39,035	-55,62	-7,621	-18,9275	-13,5184	-15,4747
582	0,5 Qk_Tandem_2	LinMoving	-39,035	-42,767	-7,621	-22,21	-10,6211	-8,6175
582	1 Qk_Tandem_2	LinMoving	-39,035	-29,914	-7,621	-25,4925	-7,7237	-1,7603
582	1 Qk_Tandem_2	LinMoving	-39,035	-29,914	-7,621	-25,4925	-7,7237	-1,7603
582	1,5 Qk_Tandem_2	LinMoving	-39,035	-4,615	-7,621	-25,2671	-5,244	-16,1307
582	0 FRENATURA	LinStatic	-0,244	-0,011	-2,457	-0,1016	-2,5458	0,0467
582	0,5 FRENATURA	LinStatic	-0,244	-0,011	-2,457	-0,1016	-1,3171	0,052
582	1 FRENATURA	LinStatic	-0,244	-0,011	-2,457	-0,1016	-0,0884	0,0574

582	1 FRENATURA	LinStatic	-0,244	-0,011	-2,457	-0,1016	-0,0884	0,0574
582	1,5 FRENATURA	LinStatic	-0,244	-0,011	-2,457	-0,1016	1,1404	0,0627
582	0 VENTO_TR_SC	LinStatic	-0,137	0,006481	-2,097	0,5325	-2,2143	-0,0465
582	0,5 VENTO_TR_SC	LinStatic	-0,137	0,006481	-2,097	0,5325	-1,1658	-0,0498
582	1 VENTO_TR_SC	LinStatic	-0,137	0,006481	-2,097	0,5325	-0,1172	-0,053
582	1 VENTO_TR_SC	LinStatic	-0,137	0,006481	-2,097	0,5325	-0,1172	-0,053
582	1,5 VENTO_TR_SC	LinStatic	-0,137	0,006481	-2,097	0,5325	0,9314	-0,0563
582	0 VENTO_TR_CA	LinStatic	-0,011	-0,04	-2,663	0,9151	-2,7851	-0,1395
582	0,5 VENTO_TR_CA	LinStatic	-0,011	-0,04	-2,663	0,9151	-1,4538	-0,1194
582	1 VENTO_TR_CA	LinStatic	-0,011	-0,04	-2,663	0,9151	-0,1226	-0,0993
582	1 VENTO_TR_CA	LinStatic	-0,011	-0,04	-2,663	0,9151	-0,1226	-0,0993
582	1,5 VENTO_TR_CA	LinStatic	-0,011	-0,04	-2,663	0,9151	1,2087	-0,0792
582	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
582	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
582	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
582	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
582	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
582	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
582	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
582	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
582	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
582	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
582	0 Qk_Tandem_1_FQ	LinMoving	16,203	2,405	2,161	14,794	8,3468	6,3509
582	0,5 Qk_Tandem_1_FQ	LinMoving	16,203	27,852	2,161	16,3404	8,0953	14,499
582	1 Qk_Tandem_1_FQ	LinMoving	16,203	53,299	2,161	17,8869	7,8437	22,6471
582	1 Qk_Tandem_1_FQ	LinMoving	16,203	53,299	2,161	17,8869	7,8437	22,6471
582	1,5 Qk_Tandem_1_FQ	LinMoving	16,203	53,433	2,161	17,9175	8,2542	6,0854
582	0 Qk_Tandem_1_FQ	LinMoving	-24,774	-26,793	-5,191	-8,3568	-10,9439	-8,9685
582	0,5 Qk_Tandem_1_FQ	LinMoving	-24,774	-21,046	-5,191	-9,9253	-8,9086	-5,453
582	1 Qk_Tandem_1_FQ	LinMoving	-24,774	-15,299	-5,191	-11,4938	-6,8732	-1,9375
582	1 Qk_Tandem_1_FQ	LinMoving	-24,774	-15,299	-5,191	-11,4938	-6,8732	-1,9375
582	1,5 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,686	-5,191	-11,4688	-5,087	-8,8811

582	0 Qk_Tandem_2_FQ	LinMoving	13,834	2,785	1,807	14,5847	11,4696	8,9082
582	0,5 Qk_Tandem_2_FQ	LinMoving	13,834	41,609	1,807	16,8902	11,4359	21,7995
582	1 Qk_Tandem_2_FQ	LinMoving	13,834	80,434	1,807	19,1956	11,4022	34,6908
582	1 Qk_Tandem_2_FQ	LinMoving	13,834	80,434	1,807	19,1956	11,4022	34,6908
582	1,5 Qk_Tandem_2_FQ	LinMoving	13,834	80,915	1,807	19,3056	11,8361	9,4777
582	0 Qk_Tandem_2_FQ	LinMoving	-27,57	-40,292	-5,093	-12,9836	-9,3093	-11,2791
582	0,5 Qk_Tandem_2_FQ	LinMoving	-27,57	-31,264	-5,093	-15,38	-7,3582	-6,2637
582	1 Qk_Tandem_2_FQ	LinMoving	-27,57	-22,236	-5,093	-17,7765	-5,4071	-1,2483
582	1 Qk_Tandem_2_FQ	LinMoving	-27,57	-22,236	-5,093	-17,7765	-5,4071	-1,2483
582	1,5 Qk_Tandem_2_FQ	LinMoving	-27,57	-3,294	-5,093	-17,6863	-3,7114	-11,8221
582	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	-0,062	-0,7428	0,1351	-0,0621
582	0,5 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	-0,062	-0,7428	0,1662	0,0396
582	1 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	-0,062	-0,7428	0,1974	0,1414
582	1 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	-0,062	-0,7428	0,1974	0,1414
582	1,5 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	-0,062	-0,7428	0,2285	0,2431
582	0 FRENATURA_2	LinStatic	-0,213	-0,019	-2,237	-0,1086	-3,531	0,0339
582	0,5 FRENATURA_2	LinStatic	-0,213	-0,019	-2,237	-0,1086	-2,4126	0,0435
582	1 FRENATURA_2	LinStatic	-0,213	-0,019	-2,237	-0,1086	-1,2943	0,053
582	1 FRENATURA_2	LinStatic	-0,213	-0,019	-2,237	-0,1086	-1,2943	0,053
582	1,5 FRENATURA_2	LinStatic	-0,213	-0,019	-2,237	-0,1086	-0,1759	0,0625
582	0 RITIRO	LinStatic	0	0	0	0	0	0
582	0,5 RITIRO	LinStatic	0	0	0	0	0	0
582	1 RITIRO	LinStatic	0	0	0	0	0	0
582	1 RITIRO	LinStatic	0	0	0	0	0	0
582	1,5 RITIRO	LinStatic	0	0	0	0	0	0
582	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
582	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
582	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
582	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
582	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
582	0 Distorsioni	LinStatic	0	0	0	0	0	0
582	0,5 Distorsioni	LinStatic	0	0	0	0	0	0

582	1 Distorsioni	LinStatic	0	0	0	0	0	0
582	1 Distorsioni	LinStatic	0	0	0	0	0	0
582	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
582	0 A_01_SLU_00	Combination	2,641	-8,246	1,2	-0,9659	-0,9038	-2,1078
582	0,5 A_01_SLU_00	Combination	2,641	-3,724	1,2	-0,9659	-1,5036	0,8848
582	1 A_01_SLU_00	Combination	2,641	0,799	1,2	-0,9659	-2,1034	1,6161
582	1 A_01_SLU_00	Combination	2,641	0,799	1,2	-0,9659	-2,1034	1,6161
582	1,5 A_01_SLU_00	Combination	2,641	5,321	1,2	-0,9659	-2,7031	0,0862
582	0 A_01_SLU_01	Combination	37,664	-4,594	2,778	29,1228	9,8946	7,0188
582	0,5 A_01_SLU_01	Combination	37,664	46,224	2,778	31,8958	10,1214	25,3244
582	1 A_01_SLU_01	Combination	37,664	97,041	2,778	34,6688	10,3483	41,3688
582	1 A_01_SLU_01	Combination	37,664	97,041	2,778	34,6688	10,3483	41,3688
582	1,5 A_01_SLU_01	Combination	37,664	102,015	2,778	34,7718	11,8626	9,9599
582	0 A_01_SLU_01	Combination	-39,288	-58,499	-11,764	-17,3801	-27,7792	-22,2036
582	0,5 A_01_SLU_01	Combination	-39,288	-43,327	-11,764	-20,2361	-23,0294	-12,1769
582	1 A_01_SLU_01	Combination	-39,288	-28,154	-11,764	-23,0922	-18,2796	-4,4115
582	1 A_01_SLU_01	Combination	-39,288	-28,154	-11,764	-23,0922	-18,2796	-4,4115
582	1,5 A_01_SLU_01	Combination	-39,288	-0,911	-11,764	-23,0077	-14,0738	-17,9294
582	0 A_01_SLU_02	Combination	31,513	-5,591	-1,813	21,3902	2,4954	4,2194
582	0,5 A_01_SLU_02	Combination	31,513	37,102	-1,813	23,7099	4,6455	19,9104
582	1 A_01_SLU_02	Combination	31,513	79,795	-1,813	26,0297	6,7956	33,3402
582	1 A_01_SLU_02	Combination	31,513	79,795	-1,813	26,0297	6,7956	33,3402
582	1,5 A_01_SLU_02	Combination	31,513	84,518	-1,813	26,0755	9,9388	7,4442
582	0 A_01_SLU_02	Combination	-29,952	-49,388	-12,842	-13,3359	-26,4406	-18,7597
582	0,5 A_01_SLU_02	Combination	-29,952	-36,246	-12,842	-15,6887	-20,8602	-10,0176
582	1 A_01_SLU_02	Combination	-29,952	-23,103	-12,842	-18,0415	-15,2798	-3,5367
582	1 A_01_SLU_02	Combination	-29,952	-23,103	-12,842	-18,0415	-15,2798	-3,5367
582	1,5 A_01_SLU_02	Combination	-29,952	0,34	-12,842	-18,0039	-10,0731	-15,0057
582	0 A_01_SLU_03	Combination	31,622	-5,634	-3,779	22,5391	0,4263	4,0287
582	0,5 A_01_SLU_03	Combination	31,622	37,059	-3,779	24,8588	3,5595	19,7412
582	1 A_01_SLU_03	Combination	31,622	79,752	-3,779	27,1786	6,6927	33,1923
582	1 A_01_SLU_03	Combination	31,622	79,752	-3,779	27,1786	6,6927	33,1923

582	1,5 A_01_SLU_03	Combination	31,622	84,475	-3,779	27,2244	10,819	7,3178
582	0 A_01_SLU_03	Combination	-29,843	-49,431	-14,808	-12,187	-28,5098	-18,9504
582	0,5 A_01_SLU_03	Combination	-29,843	-36,289	-14,808	-14,5398	-21,9463	-10,1868
582	1 A_01_SLU_03	Combination	-29,843	-23,146	-14,808	-16,8926	-15,3827	-3,6845
582	1 A_01_SLU_03	Combination	-29,843	-23,146	-14,808	-16,8926	-15,3827	-3,6845
582	1,5 A_01_SLU_03	Combination	-29,843	0,297	-14,808	-16,855	-9,1928	-15,1321
582	0 A_01_SLU_04	Combination	37,683	-4,521	7,571	27,4756	14,9078	7,2698
582	0,5 A_01_SLU_04	Combination	37,683	46,296	7,571	30,2486	12,7383	25,5393
582	1 A_01_SLU_04	Combination	37,683	97,114	7,571	33,0216	10,5689	41,5475
582	1 A_01_SLU_04	Combination	37,683	97,114	7,571	33,0216	10,5689	41,5475
582	1,5 A_01_SLU_04	Combination	37,683	102,087	7,571	33,1246	9,687	10,1025
582	0 A_01_SLU_04	Combination	-39,269	-58,427	-6,972	-19,0272	-22,766	-21,9526
582	0,5 A_01_SLU_04	Combination	-39,269	-43,254	-6,972	-21,8833	-20,4125	-11,9621
582	1 A_01_SLU_04	Combination	-39,269	-28,082	-6,972	-24,7394	-18,059	-4,2327
582	1 A_01_SLU_04	Combination	-39,269	-28,082	-6,972	-24,7394	-18,059	-4,2327
582	1,5 A_01_SLU_04	Combination	-39,269	-0,839	-6,972	-24,6549	-16,2494	-17,7869
582	0 A_01_SLU_05	Combination	2,609	-8,367	-6,788	1,7794	-9,2591	-2,5261
582	0,5 A_01_SLU_05	Combination	2,609	-3,844	-6,788	1,7794	-5,8651	0,5267
582	1 A_01_SLU_05	Combination	2,609	0,678	-6,788	1,7794	-2,4711	1,3182
582	1 A_01_SLU_05	Combination	2,609	0,678	-6,788	1,7794	-2,4711	1,3182
582	1,5 A_01_SLU_05	Combination	2,609	5,201	-6,788	1,7794	0,9228	-0,1514
582	0 A_01_SLU_06	Combination	36,858	-2,261	2,414	29,3978	10,1583	7,6673
582	0,5 A_01_SLU_06	Combination	36,858	47,289	2,414	32,1707	10,5673	25,1235
582	1 A_01_SLU_06	Combination	36,858	96,84	2,414	34,9437	10,9762	40,9519
582	1 A_01_SLU_06	Combination	36,858	96,84	2,414	34,9437	10,9762	40,9519
582	1,5 A_01_SLU_06	Combination	36,858	100,546	2,414	35,0468	12,6727	9,9605
582	0 A_01_SLU_06	Combination	-40,094	-56,167	-12,128	-17,1051	-27,5155	-21,5551
582	0,5 A_01_SLU_06	Combination	-40,094	-42,261	-12,128	-19,9612	-22,5836	-12,3778
582	1 A_01_SLU_06	Combination	-40,094	-28,355	-12,128	-22,8173	-17,6517	-4,8284
582	1 A_01_SLU_06	Combination	-40,094	-28,355	-12,128	-22,8173	-17,6517	-4,8284
582	1,5 A_01_SLU_06	Combination	-40,094	-2,379	-12,128	-22,7327	-13,2637	-17,9289
582	0 A_01_SLU_07	Combination	30,707	-3,259	-2,177	21,6652	2,7592	4,868

582	0,5 A_01_SLU_07	Combination	30,707	38,167	-2,177	23,9849	5,0914	19,7095
582	1 A_01_SLU_07	Combination	30,707	79,593	-2,177	26,3046	7,4236	32,9233
582	1 A_01_SLU_07	Combination	30,707	79,593	-2,177	26,3046	7,4236	32,9233
582	1,5 A_01_SLU_07	Combination	30,707	83,049	-2,177	26,3504	10,7488	7,4447
582	0 A_01_SLU_07	Combination	-30,759	-47,056	-13,206	-13,0609	-26,1769	-18,1111
582	0,5 A_01_SLU_07	Combination	-30,759	-35,18	-13,206	-15,4137	-20,4144	-10,2185
582	1 A_01_SLU_07	Combination	-30,759	-23,305	-13,206	-17,7665	-14,6519	-3,9536
582	1 A_01_SLU_07	Combination	-30,759	-23,305	-13,206	-17,7665	-14,6519	-3,9536
582	1,5 A_01_SLU_07	Combination	-30,759	-1,129	-13,206	-17,729	-9,263	-15,0051
582	0 A_01_SLU_08	Combination	30,816	-3,301	-4,144	22,8141	0,69	4,6773
582	0,5 A_01_SLU_08	Combination	30,816	38,124	-4,144	25,1338	4,0053	19,5402
582	1 A_01_SLU_08	Combination	30,816	79,55	-4,144	27,4535	7,3207	32,7754
582	1 A_01_SLU_08	Combination	30,816	79,55	-4,144	27,4535	7,3207	32,7754
582	1,5 A_01_SLU_08	Combination	30,816	83,006	-4,144	27,4993	11,629	7,3183
582	0 A_01_SLU_08	Combination	-30,65	-47,099	-15,172	-11,912	-28,2461	-18,3018
582	0,5 A_01_SLU_08	Combination	-30,65	-35,223	-15,172	-14,2648	-21,5004	-10,3877
582	1 A_01_SLU_08	Combination	-30,65	-23,347	-15,172	-16,6176	-14,7548	-4,1014
582	1 A_01_SLU_08	Combination	-30,65	-23,347	-15,172	-16,6176	-14,7548	-4,1014
582	1,5 A_01_SLU_08	Combination	-30,65	-1,172	-15,172	-16,5801	-8,3828	-15,1316
582	0 A_01_SLU_09	Combination	36,877	-2,189	7,206	27,7506	15,1715	7,9183
582	0,5 A_01_SLU_09	Combination	36,877	47,361	7,206	30,5236	13,1842	25,3383
582	1 A_01_SLU_09	Combination	36,877	96,912	7,206	33,2965	11,1969	41,1306
582	1 A_01_SLU_09	Combination	36,877	96,912	7,206	33,2965	11,1969	41,1306
582	1,5 A_01_SLU_09	Combination	36,877	100,619	7,206	33,3996	10,4971	10,103
582	0 A_01_SLU_09	Combination	-40,075	-56,094	-7,336	-18,7523	-22,5023	-21,304
582	0,5 A_01_SLU_09	Combination	-40,075	-42,189	-7,336	-21,6084	-19,9667	-12,163
582	1 A_01_SLU_09	Combination	-40,075	-28,283	-7,336	-24,4645	-17,431	-4,6497
582	1 A_01_SLU_09	Combination	-40,075	-28,283	-7,336	-24,4645	-17,431	-4,6497
582	1,5 A_01_SLU_09	Combination	-40,075	-2,307	-7,336	-24,3799	-15,4393	-17,7863
582	0 A_01_SLU_10	Combination	1,803	-6,034	-7,152	2,0543	-8,9954	-1,8776
582	0,5 A_01_SLU_10	Combination	1,803	-2,779	-7,152	2,0543	-5,4193	0,3258
582	1 A_01_SLU_10	Combination	1,803	0,477	-7,152	2,0543	-1,8432	0,9013

582	1 A_01_SLU_10	Combination	1,803	0,477	-7,152	2,0543	-1,8432	0,9013
582	1,5 A_01_SLU_10	Combination	1,803	3,732	-7,152	2,0543	1,7329	-0,1509
582	0 A_02_SLU_01	Combination	32,934	-3,689	2,038	26,3591	16,7647	12,7015
582	0,5 A_02_SLU_01	Combination	32,934	72,484	2,038	30,4704	17,4732	40,183
582	1 A_02_SLU_01	Combination	32,934	148,657	2,038	34,5817	18,1817	65,4032
582	1 A_02_SLU_01	Combination	32,934	148,657	2,038	34,5817	18,1817	65,4032
582	1,5 A_02_SLU_01	Combination	32,934	154,804	2,038	34,9528	19,8369	17,0935
582	0 A_02_SLU_01	Combination	-45,341	-84,545	-11,741	-27,2033	-24,2735	-26,3516
582	0,5 A_02_SLU_01	Combination	-45,341	-62,671	-11,741	-31,6347	-19,6358	-13,4962
582	1 A_02_SLU_01	Combination	-45,341	-40,796	-11,741	-36,0661	-14,998	-2,902
582	1 A_02_SLU_01	Combination	-45,341	-40,796	-11,741	-36,0661	-14,998	-2,902
582	1,5 A_02_SLU_01	Combination	-45,341	-2,12	-11,741	-35,7618	-10,924	-23,2263
582	0 A_02_SLU_02	Combination	28,006	-5,034	-2,013	21,0658	5,7019	8,0361
582	0,5 A_02_SLU_02	Combination	28,006	57,725	-2,013	24,5239	8,0132	30,8483
582	1 A_02_SLU_02	Combination	28,006	120,484	-2,013	27,9821	10,3246	51,3992
582	1 A_02_SLU_02	Combination	28,006	120,484	-2,013	27,9821	10,3246	51,3992
582	1,5 A_02_SLU_02	Combination	28,006	125,729	-2,013	28,147	13,3372	12,5323
582	0 A_02_SLU_02	Combination	-34,1	-69,649	-12,362	-20,2867	-25,4665	-22,2448
582	0,5 A_02_SLU_02	Combination	-34,1	-51,585	-12,362	-23,8814	-20,178	-11,2465
582	1 A_02_SLU_02	Combination	-34,1	-33,52	-12,362	-27,476	-14,8894	-2,5094
582	1 A_02_SLU_02	Combination	-34,1	-33,52	-12,362	-27,476	-14,8894	-2,5094
582	1,5 A_02_SLU_02	Combination	-34,1	-0,585	-12,362	-27,3408	-9,984	-19,4175
582	0 A_02_SLU_03	Combination	28,1	-5,073	-4,089	22,2182	4,1253	7,8518
582	0,5 A_02_SLU_03	Combination	28,1	57,686	-4,089	25,6764	7,4749	30,6833
582	1 A_02_SLU_03	Combination	28,1	120,446	-4,089	29,1346	10,8246	51,2536
582	1 A_02_SLU_03	Combination	28,1	120,446	-4,089	29,1346	10,8246	51,2536
582	1,5 A_02_SLU_03	Combination	28,1	125,69	-4,089	29,2995	14,8755	12,4059
582	0 A_02_SLU_03	Combination	-34,006	-69,688	-14,439	-19,1343	-27,0431	-22,4291
582	0,5 A_02_SLU_03	Combination	-34,006	-51,624	-14,439	-22,7289	-20,7163	-11,4115
582	1 A_02_SLU_03	Combination	-34,006	-33,559	-14,439	-26,3236	-14,3894	-2,6551
582	1 A_02_SLU_03	Combination	-34,006	-33,559	-14,439	-26,3236	-14,3894	-2,6551
582	1,5 A_02_SLU_03	Combination	-34,006	-0,624	-14,439	-26,1883	-8,4456	-19,5438

582	0 A_02_SLU_04	Combination	32,954	-3,617	6,831	24,7119	21,7778	12,9526
582	0,5 A_02_SLU_04	Combination	32,954	72,556	6,831	28,8232	20,0901	40,3979
582	1 A_02_SLU_04	Combination	32,954	148,729	6,831	32,9345	18,4023	65,582
582	1 A_02_SLU_04	Combination	32,954	148,729	6,831	32,9345	18,4023	65,582
582	1,5 A_02_SLU_04	Combination	32,954	154,876	6,831	33,3056	17,6613	17,2361
582	0 A_02_SLU_04	Combination	-45,322	-84,473	-6,948	-28,8505	-19,2604	-26,1006
582	0,5 A_02_SLU_04	Combination	-45,322	-62,598	-6,948	-33,2819	-17,0188	-13,2813
582	1 A_02_SLU_04	Combination	-45,322	-40,724	-6,948	-37,7133	-14,7773	-2,7233
582	1 A_02_SLU_04	Combination	-45,322	-40,724	-6,948	-37,7133	-14,7773	-2,7233
582	1,5 A_02_SLU_04	Combination	-45,322	-2,048	-6,948	-37,409	-13,0996	-23,0837
582	0 A_02_SLU_05	Combination	2,609	-8,367	-6,788	1,7794	-9,2591	-2,5261
582	0,5 A_02_SLU_05	Combination	2,609	-3,844	-6,788	1,7794	-5,8651	0,5267
582	1 A_02_SLU_05	Combination	2,609	0,678	-6,788	1,7794	-2,4711	1,3182
582	1 A_02_SLU_05	Combination	2,609	0,678	-6,788	1,7794	-2,4711	1,3182
582	1,5 A_02_SLU_05	Combination	2,609	5,201	-6,788	1,7794	0,9228	-0,1514
582	0 A_02_SLU_06	Combination	32,128	-1,357	1,674	26,634	17,0284	13,3501
582	0,5 A_02_SLU_06	Combination	32,128	73,549	1,674	30,7454	17,919	39,9821
582	1 A_02_SLU_06	Combination	32,128	148,456	1,674	34,8567	18,8096	64,9863
582	1 A_02_SLU_06	Combination	32,128	148,456	1,674	34,8567	18,8096	64,9863
582	1,5 A_02_SLU_06	Combination	32,128	153,335	1,674	35,2277	20,6469	17,0941
582	0 A_02_SLU_06	Combination	-46,148	-82,213	-12,105	-26,9284	-24,0098	-25,7031
582	0,5 A_02_SLU_06	Combination	-46,148	-61,605	-12,105	-31,3598	-19,1899	-13,6971
582	1 A_02_SLU_06	Combination	-46,148	-40,998	-12,105	-35,7911	-14,37	-3,3189
582	1 A_02_SLU_06	Combination	-46,148	-40,998	-12,105	-35,7911	-14,37	-3,3189
582	1,5 A_02_SLU_06	Combination	-46,148	-3,588	-12,105	-35,4868	-10,114	-23,2258
582	0 A_02_SLU_07	Combination	27,199	-2,702	-2,377	21,3407	5,9656	8,6847
582	0,5 A_02_SLU_07	Combination	27,199	58,79	-2,377	24,7989	8,4591	30,6474
582	1 A_02_SLU_07	Combination	27,199	120,283	-2,377	28,2571	10,9525	50,9823
582	1 A_02_SLU_07	Combination	27,199	120,283	-2,377	28,2571	10,9525	50,9823
582	1,5 A_02_SLU_07	Combination	27,199	124,26	-2,377	28,422	14,1472	12,5328
582	0 A_02_SLU_07	Combination	-34,906	-67,317	-12,727	-20,0118	-25,2028	-21,5962
582	0,5 A_02_SLU_07	Combination	-34,906	-50,519	-12,727	-23,6064	-19,7321	-11,4474

582	1 A_02_SLU_07	Combination	-34,906	-33,722	-12,727	-27,2011	-14,2615	-2,9264
582	1 A_02_SLU_07	Combination	-34,906	-33,722	-12,727	-27,2011	-14,2615	-2,9264
582	1,5 A_02_SLU_07	Combination	-34,906	-2,053	-12,727	-27,0658	-9,174	-19,4169
582	0 A_02_SLU_08	Combination	27,293	-2,741	-4,453	22,4932	4,389	8,5004
582	0,5 A_02_SLU_08	Combination	27,293	58,752	-4,453	25,9513	7,9208	30,4824
582	1 A_02_SLU_08	Combination	27,293	120,244	-4,453	29,4095	11,4525	50,8367
582	1 A_02_SLU_08	Combination	27,293	120,244	-4,453	29,4095	11,4525	50,8367
582	1,5 A_02_SLU_08	Combination	27,293	124,222	-4,453	29,5744	15,6856	12,4065
582	0 A_02_SLU_08	Combination	-34,812	-67,356	-14,803	-18,8593	-26,7794	-21,7806
582	0,5 A_02_SLU_08	Combination	-34,812	-50,558	-14,803	-22,454	-20,2704	-11,6124
582	1 A_02_SLU_08	Combination	-34,812	-33,76	-14,803	-26,0486	-13,7615	-3,072
582	1 A_02_SLU_08	Combination	-34,812	-33,76	-14,803	-26,0486	-13,7615	-3,072
582	1,5 A_02_SLU_08	Combination	-34,812	-2,092	-14,803	-25,9134	-7,6356	-19,5432
582	0 A_02_SLU_09	Combination	32,147	-1,284	6,466	24,9869	22,0416	13,6011
582	0,5 A_02_SLU_09	Combination	32,147	73,622	6,466	29,0982	20,5359	40,197
582	1 A_02_SLU_09	Combination	32,147	148,528	6,466	33,2095	19,0303	65,1651
582	1 A_02_SLU_09	Combination	32,147	148,528	6,466	33,2095	19,0303	65,1651
582	1,5 A_02_SLU_09	Combination	32,147	153,408	6,466	33,5805	18,4713	17,2366
582	0 A_02_SLU_09	Combination	-46,129	-82,141	-7,313	-28,5756	-18,9966	-25,4521
582	0,5 A_02_SLU_09	Combination	-46,129	-61,533	-7,313	-33,0069	-16,573	-13,4823
582	1 A_02_SLU_09	Combination	-46,129	-40,925	-7,313	-37,4383	-14,1494	-3,1402
582	1 A_02_SLU_09	Combination	-46,129	-40,925	-7,313	-37,4383	-14,1494	-3,1402
582	1,5 A_02_SLU_09	Combination	-46,129	-3,516	-7,313	-37,134	-12,2895	-23,0832
582	0 A_02_SLU_10	Combination	1,803	-6,034	-7,152	2,0543	-8,9954	-1,8776
582	0,5 A_02_SLU_10	Combination	1,803	-2,779	-7,152	2,0543	-5,4193	0,3258
582	1 A_02_SLU_10	Combination	1,803	0,477	-7,152	2,0543	-1,8432	0,9013
582	1 A_02_SLU_10	Combination	1,803	0,477	-7,152	2,0543	-1,8432	0,9013
582	1,5 A_02_SLU_10	Combination	1,803	3,732	-7,152	2,0543	1,7329	-0,1509
582	0 COMBO_Dead	Combination	0,998	-5,621	0,481	-0,6349	-0,5071	-0,7293
582	0,5 COMBO_Dead	Combination	0,998	-2,374	0,481	-0,6349	-0,7476	1,2693
582	1 COMBO_Dead	Combination	0,998	0,874	0,481	-0,6349	-0,9881	1,6442
582	1 COMBO_Dead	Combination	0,998	0,874	0,481	-0,6349	-0,9881	1,6442

582	1,5 COMBO_Dead	Combination	0,998	4,121	0,481	-0,6349	-1,2285	0,3953
582	0 COMBO_Permanenti	Combination	1,644	-2,625	0,719	-0,331	-0,3967	-1,3784
582	0,5 COMBO_Permanenti	Combination	1,644	-1,35	0,719	-0,331	-0,756	-0,3845
582	1 COMBO_Permanenti	Combination	1,644	-0,075	0,719	-0,331	-1,1153	-0,0281
582	1 COMBO_Permanenti	Combination	1,644	-0,075	0,719	-0,331	-1,1153	-0,0281
582	1,5 COMBO_Permanenti	Combination	1,644	1,2	0,719	-0,331	-1,4746	-0,3091
582	0 COMBO1_MOBILI	Combination	35,023	3,653	1,579	30,0887	10,7984	9,1265
582	0,5 COMBO1_MOBILI	Combination	35,023	49,948	1,579	32,8617	11,625	24,4396
582	1 COMBO1_MOBILI	Combination	35,023	96,243	1,579	35,6347	12,4516	39,7527
582	1 COMBO1_MOBILI	Combination	35,023	96,243	1,579	35,6347	12,4516	39,7527
582	1,5 COMBO1_MOBILI	Combination	35,023	96,694	1,579	35,7377	14,5658	9,8737
582	0 COMBO1_MOBILI	Combination	-41,929	-50,253	-12,964	-16,4141	-26,8754	-20,0959
582	0,5 COMBO1_MOBILI	Combination	-41,929	-39,603	-12,964	-19,2702	-21,5258	-13,0617
582	1 COMBO1_MOBILI	Combination	-41,929	-28,953	-12,964	-22,1263	-16,1762	-6,0276
582	1 COMBO1_MOBILI	Combination	-41,929	-28,953	-12,964	-22,1263	-16,1762	-6,0276
582	1,5 COMBO1_MOBILI	Combination	-41,929	-6,232	-12,964	-22,0418	-11,3706	-18,0156
582	0 COMBO2_MOBILI	Combination	30,293	4,557	0,838	27,325	17,6685	14,8093
582	0,5 COMBO2_MOBILI	Combination	30,293	76,208	0,838	31,4363	18,9768	39,2982
582	1 COMBO2_MOBILI	Combination	30,293	147,858	0,838	35,5476	20,2851	63,7871
582	1 COMBO2_MOBILI	Combination	30,293	147,858	0,838	35,5476	20,2851	63,7871
582	1,5 COMBO2_MOBILI	Combination	30,293	149,483	0,838	35,9187	22,54	17,0073
582	0 COMBO2_MOBILI	Combination	-47,983	-76,299	-12,94	-26,2374	-23,3697	-24,2439
582	0,5 COMBO2_MOBILI	Combination	-47,983	-58,947	-12,94	-30,6688	-18,1321	-14,381
582	1 COMBO2_MOBILI	Combination	-47,983	-41,595	-12,94	-35,1002	-12,8946	-4,5181
582	1 COMBO2_MOBILI	Combination	-47,983	-41,595	-12,94	-35,1002	-12,8946	-4,5181
582	1,5 COMBO2_MOBILI	Combination	-47,983	-7,441	-12,94	-34,7959	-8,2209	-23,3125
582	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
582	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
582	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
582	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
582	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
582	0 COMB_RARA	Combination	8,228	-5,213	1,972	4,582	2,2967	0,3317

582	0,5 COMB_RARA	Combination	8,228	6,615	1,972	5,0955	1,6097	5,2984
582	1 COMB_RARA	Combination	8,228	18,444	1,972	5,6091	0,9228	8,6373
582	1 COMB_RARA	Combination	8,228	18,444	1,972	5,6091	0,9228	8,6373
582	1,5 COMB_RARA	Combination	8,228	21,783	1,972	5,6281	0,4742	1,9796
582	0 COMB_RARA	Combination	-6,022	-15,196	-0,721	-4,0296	-4,68	-5,0798
582	0,5 COMB_RARA	Combination	-6,022	-9,968	-0,721	-4,5585	-4,5293	-1,6463
582	1 COMB_RARA	Combination	-6,022	-4,74	-0,721	-5,0874	-4,3787	0,1595
582	1 COMB_RARA	Combination	-6,022	-4,74	-0,721	-5,0874	-4,3787	0,1595
582	1,5 COMB_RARA	Combination	-6,022	2,723	-0,721	-5,0718	-4,3288	-3,1851
583	0 DEAD	LinStatic	0,739	-1,114	0,356	2,3812	-0,91	0,1434
583	0,4125 DEAD	LinStatic	0,739	0,87	0,356	2,3812	-1,057	0,1937
583	0,825 DEAD	LinStatic	0,739	2,855	0,356	2,3812	-1,2039	-0,5746
583	1,2375 DEAD	LinStatic	0,739	4,839	0,356	2,3812	-1,3509	-2,1616
583	1,65 DEAD	LinStatic	0,739	6,824	0,356	2,3812	-1,4979	-4,5672
583	0 PAVIMENTAZIONE	LinStatic	0,238	-0,395	0,118	0,6888	-0,2868	0,0789
583	0,4125 PAVIMENTAZIONE	LinStatic	0,238	0,306	0,118	0,6888	-0,3353	0,0971
583	0,825 PAVIMENTAZIONE	LinStatic	0,238	1,008	0,118	0,6888	-0,3838	-0,1739
583	1,2375 PAVIMENTAZIONE	LinStatic	0,238	1,709	0,118	0,6888	-0,4323	-0,7342
583	1,65 PAVIMENTAZIONE	LinStatic	0,238	2,41	0,118	0,6888	-0,4808	-1,5838
583	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	0,171	0,0907	-0,3884	-0,156
583	0,4125 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	0,171	0,0907	-0,459	-0,0559
583	0,825 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	0,171	0,0907	-0,5295	0,0442
583	1,2375 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	0,171	0,0907	-0,6001	0,1443
583	1,65 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	0,171	0,0907	-0,6707	0,2444
583	0 PARAPETTO	LinStatic	0,417	0,014	0,19	-0,0327	-0,3078	-0,165
583	0,4125 PARAPETTO	LinStatic	0,417	0,014	0,19	-0,0327	-0,3864	-0,1707
583	0,825 PARAPETTO	LinStatic	0,417	0,014	0,19	-0,0327	-0,4649	-0,1764
583	1,2375 PARAPETTO	LinStatic	0,417	0,014	0,19	-0,0327	-0,5435	-0,1821
583	1,65 PARAPETTO	LinStatic	0,417	0,014	0,19	-0,0327	-0,6221	-0,1878
583	0 QK_MOBILI	LinStatic	-0,325	-1,338	-0,125	-1,1309	0,457	0,2649
583	0,4125 QK_MOBILI	LinStatic	-0,325	-0,513	-0,125	-1,1309	0,5084	0,6468
583	0,825 QK_MOBILI	LinStatic	-0,325	0,312	-0,125	-1,1309	0,5598	0,6883

583	1,2375 QK_MOBILI	LinStatic	-0,325	1,137	-0,125	-1,1309	0,6111	0,3895
583	1,65 QK_MOBILI	LinStatic	-0,325	1,962	-0,125	-1,1309	0,6625	-0,2495
583	0 QK_FOLLA	LinStatic	3,448	-0,211	1,539	-0,1108	-2,6227	-1,3402
583	0,4125 QK_FOLLA	LinStatic	3,448	-0,211	1,539	-0,1108	-3,2575	-1,2533
583	0,825 QK_FOLLA	LinStatic	3,448	-0,211	1,539	-0,1108	-3,8923	-1,1664
583	1,2375 QK_FOLLA	LinStatic	3,448	-0,211	1,539	-0,1108	-4,5271	-1,0796
583	1,65 QK_FOLLA	LinStatic	3,448	-0,211	1,539	-0,1108	-5,1619	-0,9927
583	0 PERMANENTI	LinStatic	1,096	-0,624	0,479	0,7468	-0,9831	-0,2422
583	0,4125 PERMANENTI	LinStatic	1,096	0,078	0,479	0,7468	-1,1807	-0,1295
583	0,825 PERMANENTI	LinStatic	1,096	0,779	0,479	0,7468	-1,3783	-0,3061
583	1,2375 PERMANENTI	LinStatic	1,096	1,48	0,479	0,7468	-1,5759	-0,772
583	1,65 PERMANENTI	LinStatic	1,096	2,181	0,479	0,7468	-1,7735	-1,5272
583	0 Qk_Tandem_1	LinMoving	22,451	17,236	3,134	20,0131	11,635	10,7352
583	0,4125 Qk_Tandem_1	LinMoving	22,451	17,236	3,134	20,0131	13,4979	9,3106
583	0,825 Qk_Tandem_1	LinMoving	22,451	17,236	3,134	20,0131	15,3609	7,886
583	1,2375 Qk_Tandem_1	LinMoving	22,451	17,236	3,134	20,0131	17,2238	6,4614
583	1,65 Qk_Tandem_1	LinMoving	22,451	17,236	3,134	20,0131	19,0868	5,0369
583	0 Qk_Tandem_1	LinMoving	-34,551	-3,964	-7,638	-6,6234	-7,5771	-3,2808
583	0,4125 Qk_Tandem_1	LinMoving	-34,551	-3,964	-7,638	-6,6234	-7,4394	-7,1
583	0,825 Qk_Tandem_1	LinMoving	-34,551	-3,964	-7,638	-6,6234	-7,3017	-10,9193
583	1,2375 Qk_Tandem_1	LinMoving	-34,551	-3,964	-7,638	-6,6234	-7,164	-14,7386
583	1,65 Qk_Tandem_1	LinMoving	-34,551	-3,964	-7,638	-6,6234	-7,0263	-18,5579
583	0 Qk_Tandem_2	LinMoving	18,947	23,666	2,586	16,9153	17,5418	17,4389
583	0,4125 Qk_Tandem_2	LinMoving	18,947	23,666	2,586	16,9153	19,6765	14,2881
583	0,825 Qk_Tandem_2	LinMoving	18,947	23,666	2,586	16,9153	21,8112	11,1372
583	1,2375 Qk_Tandem_2	LinMoving	18,947	23,666	2,586	16,9153	23,9458	7,9864
583	1,65 Qk_Tandem_2	LinMoving	18,947	23,666	2,586	16,9153	26,0805	4,8355
583	0 Qk_Tandem_2	LinMoving	-39,035	-2,755	-7,621	-10,529	-5,244	-2,0461
583	0,4125 Qk_Tandem_2	LinMoving	-39,035	-2,755	-7,621	-10,529	-5,0185	-7,131
583	0,825 Qk_Tandem_2	LinMoving	-39,035	-2,755	-7,621	-10,529	-4,7929	-12,2158
583	1,2375 Qk_Tandem_2	LinMoving	-39,035	-2,755	-7,621	-10,529	-4,5674	-17,3007
583	1,65 Qk_Tandem_2	LinMoving	-39,035	-2,755	-7,621	-10,529	-4,3419	-22,3855

583	0 FRENATURA	LinStatic	-0,244	-0,035	-2,457	0,6115	1,1404	0,0638
583	0,4125 FRENATURA	LinStatic	-0,244	-0,035	-2,457	0,6115	2,1541	0,0784
583	0,825 FRENATURA	LinStatic	-0,244	-0,035	-2,457	0,6115	3,1678	0,093
583	1,2375 FRENATURA	LinStatic	-0,244	-0,035	-2,457	0,6115	4,1815	0,1076
583	1,65 FRENATURA	LinStatic	-0,244	-0,035	-2,457	0,6115	5,1952	0,1222
583	0 VENTO_TR_SC	LinStatic	-0,137	0,024	-2,097	0,5175	0,9314	-0,0554
583	0,4125 VENTO_TR_SC	LinStatic	-0,137	0,024	-2,097	0,5175	1,7964	-0,0653
583	0,825 VENTO_TR_SC	LinStatic	-0,137	0,024	-2,097	0,5175	2,6615	-0,0753
583	1,2375 VENTO_TR_SC	LinStatic	-0,137	0,024	-2,097	0,5175	3,5265	-0,0852
583	1,65 VENTO_TR_SC	LinStatic	-0,137	0,024	-2,097	0,5175	4,3916	-0,0952
583	0 VENTO_TR_CA	LinStatic	-0,011	-0,01	-2,663	0,8754	1,2087	-0,0748
583	0,4125 VENTO_TR_CA	LinStatic	-0,011	-0,01	-2,663	0,8754	2,3069	-0,0706
583	0,825 VENTO_TR_CA	LinStatic	-0,011	-0,01	-2,663	0,8754	3,4052	-0,0663
583	1,2375 VENTO_TR_CA	LinStatic	-0,011	-0,01	-2,663	0,8754	4,5035	-0,062
583	1,65 VENTO_TR_CA	LinStatic	-0,011	-0,01	-2,663	0,8754	5,6018	-0,0578
583	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
583	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
583	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
583	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
583	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
583	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
583	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
583	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
583	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
583	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
583	0 Qk_Tandem_1_FQ	LinMoving	16,203	12,363	2,161	12,5779	8,2542	7,7576
583	0,4125 Qk_Tandem_1_FQ	LinMoving	16,203	12,363	2,161	12,5779	9,5202	6,7384
583	0,825 Qk_Tandem_1_FQ	LinMoving	16,203	12,363	2,161	12,5779	10,7862	5,7192
583	1,2375 Qk_Tandem_1_FQ	LinMoving	16,203	12,363	2,161	12,5779	12,0522	4,6999
583	1,65 Qk_Tandem_1_FQ	LinMoving	16,203	12,363	2,161	12,5779	13,3182	3,6807
583	0 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,867	-5,191	-4,6543	-5,087	-2,237
583	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,867	-5,191	-4,6543	-4,9959	-4,9613

583	0,825 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,867	-5,191	-4,6543	-4,9049	-7,6857
583	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,867	-5,191	-4,6543	-4,8138	-10,41
583	1,65 Qk_Tandem_1_FQ	LinMoving	-24,774	-2,867	-5,191	-4,6543	-4,7227	-13,1343
583	0 Qk_Tandem_2_FQ	LinMoving	13,834	16,601	1,807	11,43	11,8361	12,0966
583	0,4125 Qk_Tandem_2_FQ	LinMoving	13,834	16,601	1,807	11,43	13,2494	9,943
583	0,825 Qk_Tandem_2_FQ	LinMoving	13,834	16,601	1,807	11,43	14,6628	7,7893
583	1,2375 Qk_Tandem_2_FQ	LinMoving	13,834	16,601	1,807	11,43	16,0761	5,6357
583	1,65 Qk_Tandem_2_FQ	LinMoving	13,834	16,601	1,807	11,43	17,4895	3,482
583	0 Qk_Tandem_2_FQ	LinMoving	-27,57	-2,023	-5,093	-7,0147	-3,7114	-1,4633
583	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,57	-2,023	-5,093	-7,0147	-3,5571	-5,0306
583	0,825 Qk_Tandem_2_FQ	LinMoving	-27,57	-2,023	-5,093	-7,0147	-3,4029	-8,5979
583	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,57	-2,023	-5,093	-7,0147	-3,2487	-12,1651
583	1,65 Qk_Tandem_2_FQ	LinMoving	-27,57	-2,023	-5,093	-7,0147	-3,0945	-15,7324
583	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,669	-0,062	-0,5654	0,2285	0,1324
583	0,4125 QK_MOBILI_FQ	LinStatic	-0,162	-0,257	-0,062	-0,5654	0,2542	0,3234
583	0,825 QK_MOBILI_FQ	LinStatic	-0,162	0,156	-0,062	-0,5654	0,2799	0,3442
583	1,2375 QK_MOBILI_FQ	LinStatic	-0,162	0,568	-0,062	-0,5654	0,3056	0,1948
583	1,65 QK_MOBILI_FQ	LinStatic	-0,162	0,981	-0,062	-0,5654	0,3313	-0,1248
583	0 FRENATURA_2	LinStatic	-0,213	-0,045	-2,237	0,6031	-0,1759	0,0642
583	0,4125 FRENATURA_2	LinStatic	-0,213	-0,045	-2,237	0,6031	0,7467	0,083
583	0,825 FRENATURA_2	LinStatic	-0,213	-0,045	-2,237	0,6031	1,6694	0,1017
583	1,2375 FRENATURA_2	LinStatic	-0,213	-0,045	-2,237	0,6031	2,592	0,1205
583	1,65 FRENATURA_2	LinStatic	-0,213	-0,045	-2,237	0,6031	3,5147	0,1392
583	0 RITIRO	LinStatic	0	0	0	0	0	0
583	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
583	0,825 RITIRO	LinStatic	0	0	0	0	0	0
583	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
583	1,65 RITIRO	LinStatic	0	0	0	0	0	0
583	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
583	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
583	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
583	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0

583	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
583	0 Distorsioni	LinStatic	0	0	0	0	0	0
583	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
583	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
583	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
583	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
583	0 A_01_SLU_00	Combination	2,641	-2,44	1,2	4,3348	-2,7031	-0,1697
583	0,4125 A_01_SLU_00	Combination	2,641	1,291	1,2	4,3348	-3,198	0,0672
583	0,825 A_01_SLU_00	Combination	2,641	5,022	1,2	4,3348	-3,6928	-1,235
583	1,2375 A_01_SLU_00	Combination	2,641	8,753	1,2	4,3348	-4,1876	-4,0762
583	1,65 A_01_SLU_00	Combination	2,641	12,484	1,2	4,3348	-4,6824	-8,4565
583	0 A_01_SLU_01	Combination	37,664	18,688	2,778	31,2354	11,8626	12,5355
583	0,4125 A_01_SLU_01	Combination	37,664	23,533	2,778	31,2354	14,9768	11,5026
583	0,825 A_01_SLU_01	Combination	37,664	28,378	2,778	31,2354	18,0911	8,4714
583	1,2375 A_01_SLU_01	Combination	37,664	33,223	2,778	31,2354	21,2053	3,4416
583	1,65 A_01_SLU_01	Combination	37,664	38,067	2,778	31,2354	24,3195	-3,5867
583	0 A_01_SLU_01	Combination	-39,288	-9,933	-11,764	-4,7239	-14,0738	-6,3861
583	0,4125 A_01_SLU_01	Combination	-39,288	-5,088	-11,764	-4,7239	-13,2886	-10,6517
583	0,825 A_01_SLU_01	Combination	-39,288	-0,243	-11,764	-4,7239	-12,5035	-16,9159
583	1,2375 A_01_SLU_01	Combination	-39,288	4,602	-11,764	-4,7239	-11,7183	-25,1785
583	1,65 A_01_SLU_01	Combination	-39,288	9,446	-11,764	-4,7239	-10,9331	-35,4396
583	0 A_01_SLU_02	Combination	31,513	14,814	-1,813	24,7653	9,9388	9,5963
583	0,4125 A_01_SLU_02	Combination	31,513	19,102	-1,813	24,7653	13,9229	8,722
583	0,825 A_01_SLU_02	Combination	31,513	23,389	-1,813	24,7653	17,907	6,0789
583	1,2375 A_01_SLU_02	Combination	31,513	27,677	-1,813	24,7653	21,891	1,667
583	1,65 A_01_SLU_02	Combination	31,513	31,965	-1,813	24,7653	25,8751	-4,5136
583	0 A_01_SLU_02	Combination	-29,952	-8,032	-12,842	-1,0831	-10,0731	-5,3956
583	0,4125 A_01_SLU_02	Combination	-29,952	-3,744	-12,842	-1,0831	-7,8513	-8,8276
583	0,825 A_01_SLU_02	Combination	-29,952	0,544	-12,842	-1,0831	-5,6296	-14,0283
583	1,2375 A_01_SLU_02	Combination	-29,952	4,832	-12,842	-1,0831	-3,4079	-20,9978
583	1,65 A_01_SLU_02	Combination	-29,952	9,12	-12,842	-1,0831	-1,1862	-29,7361
583	0 A_01_SLU_03	Combination	31,622	14,819	-3,779	25,51	10,819	9,4746

583	0,4125 A_01_SLU_03	Combination	31,622	19,107	-3,779	25,51	15,6142	8,5981
583	0,825 A_01_SLU_03	Combination	31,622	23,395	-3,779	25,51	20,4093	5,9528
583	1,2375 A_01_SLU_03	Combination	31,622	27,683	-3,779	25,51	25,2045	1,5388
583	1,65 A_01_SLU_03	Combination	31,622	31,971	-3,779	25,51	29,9997	-4,644
583	0 A_01_SLU_03	Combination	-29,843	-8,027	-14,808	-0,3384	-9,1928	-5,5174
583	0,4125 A_01_SLU_03	Combination	-29,843	-3,739	-14,808	-0,3384	-6,16	-8,9515
583	0,825 A_01_SLU_03	Combination	-29,843	0,549	-14,808	-0,3384	-3,1272	-14,1544
583	1,2375 A_01_SLU_03	Combination	-29,843	4,837	-14,808	-0,3384	-0,0944	-21,1261
583	1,65 A_01_SLU_03	Combination	-29,843	9,125	-14,808	-0,3384	2,9384	-29,8665
583	0 A_01_SLU_04	Combination	37,683	18,707	7,571	29,6596	9,687	12,6702
583	0,4125 A_01_SLU_04	Combination	37,683	23,552	7,571	29,6596	10,8243	11,6297
583	0,825 A_01_SLU_04	Combination	37,683	28,396	7,571	29,6596	11,9616	8,5907
583	1,2375 A_01_SLU_04	Combination	37,683	33,241	7,571	29,6596	13,099	3,5533
583	1,65 A_01_SLU_04	Combination	37,683	38,086	7,571	29,6596	14,2363	-3,4827
583	0 A_01_SLU_04	Combination	-39,269	-9,914	-6,972	-6,2997	-16,2494	-6,2514
583	0,4125 A_01_SLU_04	Combination	-39,269	-5,069	-6,972	-6,2997	-17,4411	-10,5247
583	0,825 A_01_SLU_04	Combination	-39,269	-0,225	-6,972	-6,2997	-18,6329	-16,7965
583	1,2375 A_01_SLU_04	Combination	-39,269	4,62	-6,972	-6,2997	-19,8246	-25,0668
583	1,65 A_01_SLU_04	Combination	-39,269	9,465	-6,972	-6,2997	-21,0164	-35,3356
583	0 A_01_SLU_05	Combination	2,609	-2,471	-6,788	6,9611	0,9228	-0,3942
583	0,4125 A_01_SLU_05	Combination	2,609	1,26	-6,788	6,9611	3,7229	-0,1445
583	0,825 A_01_SLU_05	Combination	2,609	4,991	-6,788	6,9611	6,5229	-1,4339
583	1,2375 A_01_SLU_05	Combination	2,609	8,722	-6,788	6,9611	9,3229	-4,2623
583	1,65 A_01_SLU_05	Combination	2,609	12,453	-6,788	6,9611	12,123	-8,6298
583	0 A_01_SLU_06	Combination	36,858	19,39	2,414	30,0286	12,6727	12,6064
583	0,4125 A_01_SLU_06	Combination	36,858	23,19	2,414	30,0286	15,9371	11,4996
583	0,825 A_01_SLU_06	Combination	36,858	26,989	2,414	30,0286	19,2016	8,8255
583	1,2375 A_01_SLU_06	Combination	36,858	30,789	2,414	30,0286	22,466	4,5842
583	1,65 A_01_SLU_06	Combination	36,858	34,588	2,414	30,0286	25,7305	-1,2245
583	0 A_01_SLU_06	Combination	-40,094	-9,231	-12,128	-5,9307	-13,2637	-6,3152
583	0,4125 A_01_SLU_06	Combination	-40,094	-5,431	-12,128	-5,9307	-12,3283	-10,6548
583	0,825 A_01_SLU_06	Combination	-40,094	-1,632	-12,128	-5,9307	-11,3929	-16,5617

583	1,2375 A_01_SLU_06	Combination	-40,094	2,168	-12,128	-5,9307	-10,4575	-24,0359
583	1,65 A_01_SLU_06	Combination	-40,094	5,967	-12,128	-5,9307	-9,5221	-33,0775
583	0 A_01_SLU_07	Combination	30,707	15,515	-2,177	23,5585	10,7488	9,6672
583	0,4125 A_01_SLU_07	Combination	30,707	18,758	-2,177	23,5585	14,8832	8,7189
583	0,825 A_01_SLU_07	Combination	30,707	22,001	-2,177	23,5585	19,0175	6,4331
583	1,2375 A_01_SLU_07	Combination	30,707	25,244	-2,177	23,5585	23,1518	2,8096
583	1,65 A_01_SLU_07	Combination	30,707	28,486	-2,177	23,5585	27,2861	-2,1515
583	0 A_01_SLU_07	Combination	-30,759	-7,33	-13,206	-2,29	-9,263	-5,3247
583	0,4125 A_01_SLU_07	Combination	-30,759	-4,087	-13,206	-2,29	-6,8911	-8,8306
583	0,825 A_01_SLU_07	Combination	-30,759	-0,845	-13,206	-2,29	-4,5191	-13,6742
583	1,2375 A_01_SLU_07	Combination	-30,759	2,398	-13,206	-2,29	-2,1471	-19,8553
583	1,65 A_01_SLU_07	Combination	-30,759	5,641	-13,206	-2,29	0,2248	-27,374
583	0 A_01_SLU_08	Combination	30,816	15,521	-4,144	24,3032	11,629	9,5455
583	0,4125 A_01_SLU_08	Combination	30,816	18,763	-4,144	24,3032	16,5745	8,595
583	0,825 A_01_SLU_08	Combination	30,816	22,006	-4,144	24,3032	21,5199	6,307
583	1,2375 A_01_SLU_08	Combination	30,816	25,249	-4,144	24,3032	26,4653	2,6813
583	1,65 A_01_SLU_08	Combination	30,816	28,492	-4,144	24,3032	31,4107	-2,2819
583	0 A_01_SLU_08	Combination	-30,65	-7,325	-15,172	-1,5452	-8,3828	-5,4465
583	0,4125 A_01_SLU_08	Combination	-30,65	-4,082	-15,172	-1,5452	-5,1997	-8,9545
583	0,825 A_01_SLU_08	Combination	-30,65	-0,839	-15,172	-1,5452	-2,0167	-13,8002
583	1,2375 A_01_SLU_08	Combination	-30,65	2,403	-15,172	-1,5452	1,1663	-19,9835
583	1,65 A_01_SLU_08	Combination	-30,65	5,646	-15,172	-1,5452	4,3494	-27,5044
583	0 A_01_SLU_09	Combination	36,877	19,409	7,206	28,4528	10,4971	12,7411
583	0,4125 A_01_SLU_09	Combination	36,877	23,208	7,206	28,4528	11,7846	11,6266
583	0,825 A_01_SLU_09	Combination	36,877	27,008	7,206	28,4528	13,0722	8,9449
583	1,2375 A_01_SLU_09	Combination	36,877	30,807	7,206	28,4528	14,3597	4,6958
583	1,65 A_01_SLU_09	Combination	36,877	34,607	7,206	28,4528	15,6473	-1,1206
583	0 A_01_SLU_09	Combination	-40,075	-9,212	-7,336	-7,5065	-15,4393	-6,1805
583	0,4125 A_01_SLU_09	Combination	-40,075	-5,413	-7,336	-7,5065	-16,4808	-10,5277
583	0,825 A_01_SLU_09	Combination	-40,075	-1,613	-7,336	-7,5065	-17,5223	-16,4423
583	1,2375 A_01_SLU_09	Combination	-40,075	2,186	-7,336	-7,5065	-18,5638	-23,9242
583	1,65 A_01_SLU_09	Combination	-40,075	5,986	-7,336	-7,5065	-19,6053	-32,9735

583	0 A_01_SLU_10	Combination	1,803	-1,769	-7,152	5,7543	1,7329	-0,3233
583	0,4125 A_01_SLU_10	Combination	1,803	0,917	-7,152	5,7543	4,6832	-0,1476
583	0,825 A_01_SLU_10	Combination	1,803	3,603	-7,152	5,7543	7,6334	-1,0797
583	1,2375 A_01_SLU_10	Combination	1,803	6,288	-7,152	5,7543	10,5837	-3,1197
583	1,65 A_01_SLU_10	Combination	1,803	8,974	-7,152	5,7543	13,534	-6,2677
583	0 A_02_SLU_01	Combination	32,934	27,368	2,038	27,0534	19,8369	21,5855
583	0,4125 A_02_SLU_01	Combination	32,934	32,213	2,038	27,0534	23,3179	18,2222
583	0,825 A_02_SLU_01	Combination	32,934	37,057	2,038	27,0534	26,7989	12,8605
583	1,2375 A_02_SLU_01	Combination	32,934	41,902	2,038	27,0534	30,2799	5,5003
583	1,65 A_02_SLU_01	Combination	32,934	46,747	2,038	27,0534	33,761	-3,8584
583	0 A_02_SLU_01	Combination	-45,341	-8,301	-11,741	-9,9964	-10,924	-4,7193
583	0,4125 A_02_SLU_01	Combination	-45,341	-3,456	-11,741	-9,9964	-10,0203	-10,6935
583	0,825 A_02_SLU_01	Combination	-45,341	1,389	-11,741	-9,9964	-9,1166	-18,6661
583	1,2375 A_02_SLU_01	Combination	-45,341	6,234	-11,741	-9,9964	-8,2129	-28,6372
583	1,65 A_02_SLU_01	Combination	-45,341	11,078	-11,741	-9,9964	-7,3092	-40,6069
583	0 A_02_SLU_02	Combination	28,006	21,156	-2,013	23,0308	13,3372	16,1054
583	0,4125 A_02_SLU_02	Combination	28,006	25,444	-2,013	23,0308	17,4057	13,5357
583	0,825 A_02_SLU_02	Combination	28,006	29,732	-2,013	23,0308	21,4743	9,1971
583	1,2375 A_02_SLU_02	Combination	28,006	34,02	-2,013	23,0308	25,5428	3,0899
583	1,65 A_02_SLU_02	Combination	28,006	38,308	-2,013	23,0308	29,6114	-4,7862
583	0 A_02_SLU_02	Combination	-34,1	-6,78	-12,362	-4,6363	-9,984	-4,2346
583	0,4125 A_02_SLU_02	Combination	-34,1	-2,492	-12,362	-4,6363	-7,8041	-8,9247
583	0,825 A_02_SLU_02	Combination	-34,1	1,796	-12,362	-4,6363	-5,6243	-15,3836
583	1,2375 A_02_SLU_02	Combination	-34,1	6,084	-12,362	-4,6363	-3,4444	-23,6113
583	1,65 A_02_SLU_02	Combination	-34,1	10,372	-12,362	-4,6363	-1,2646	-33,6077
583	0 A_02_SLU_03	Combination	28,1	21,167	-4,089	23,7797	14,8755	15,9835
583	0,4125 A_02_SLU_03	Combination	28,1	25,454	-4,089	23,7797	19,8007	13,4095
583	0,825 A_02_SLU_03	Combination	28,1	29,742	-4,089	23,7797	24,7258	9,0667
583	1,2375 A_02_SLU_03	Combination	28,1	34,03	-4,089	23,7797	29,651	2,9552
583	1,65 A_02_SLU_03	Combination	28,1	38,318	-4,089	23,7797	34,5762	-4,9251
583	0 A_02_SLU_03	Combination	-34,006	-6,769	-14,439	-3,8874	-8,4456	-4,3565
583	0,4125 A_02_SLU_03	Combination	-34,006	-2,481	-14,439	-3,8874	-5,4092	-9,0509

583	0,825 A_02_SLU_03	Combination	-34,006	1,806	-14,439	-3,8874	-2,3727	-15,514
583	1,2375 A_02_SLU_03	Combination	-34,006	6,094	-14,439	-3,8874	0,6638	-23,746
583	1,65 A_02_SLU_03	Combination	-34,006	10,382	-14,439	-3,8874	3,7002	-33,7467
583	0 A_02_SLU_04	Combination	32,954	27,386	6,831	25,4776	17,6613	21,7202
583	0,4125 A_02_SLU_04	Combination	32,954	32,231	6,831	25,4776	19,1654	18,3492
583	0,825 A_02_SLU_04	Combination	32,954	37,076	6,831	25,4776	20,6695	12,9798
583	1,2375 A_02_SLU_04	Combination	32,954	41,921	6,831	25,4776	22,1736	5,6119
583	1,65 A_02_SLU_04	Combination	32,954	46,766	6,831	25,4776	23,6777	-3,7545
583	0 A_02_SLU_04	Combination	-45,322	-8,282	-6,948	-11,5722	-13,0996	-4,5846
583	0,4125 A_02_SLU_04	Combination	-45,322	-3,437	-6,948	-11,5722	-14,1728	-10,5664
583	0,825 A_02_SLU_04	Combination	-45,322	1,407	-6,948	-11,5722	-15,246	-18,5468
583	1,2375 A_02_SLU_04	Combination	-45,322	6,252	-6,948	-11,5722	-16,3192	-28,5256
583	1,65 A_02_SLU_04	Combination	-45,322	11,097	-6,948	-11,5722	-17,3924	-40,5029
583	0 A_02_SLU_05	Combination	2,609	-2,471	-6,788	6,9611	0,9228	-0,3942
583	0,4125 A_02_SLU_05	Combination	2,609	1,26	-6,788	6,9611	3,7229	-0,1445
583	0,825 A_02_SLU_05	Combination	2,609	4,991	-6,788	6,9611	6,5229	-1,4339
583	1,2375 A_02_SLU_05	Combination	2,609	8,722	-6,788	6,9611	9,3229	-4,2623
583	1,65 A_02_SLU_05	Combination	2,609	12,453	-6,788	6,9611	12,123	-8,6298
583	0 A_02_SLU_06	Combination	32,128	28,07	1,674	25,8466	20,6469	21,6564
583	0,4125 A_02_SLU_06	Combination	32,128	31,869	1,674	25,8466	24,2782	18,2192
583	0,825 A_02_SLU_06	Combination	32,128	35,669	1,674	25,8466	27,9094	13,2147
583	1,2375 A_02_SLU_06	Combination	32,128	39,468	1,674	25,8466	31,5407	6,6428
583	1,65 A_02_SLU_06	Combination	32,128	43,268	1,674	25,8466	35,172	-1,4963
583	0 A_02_SLU_06	Combination	-46,148	-7,599	-12,105	-11,2033	-10,114	-4,6484
583	0,4125 A_02_SLU_06	Combination	-46,148	-3,799	-12,105	-11,2033	-9,06	-10,6965
583	0,825 A_02_SLU_06	Combination	-46,148	0,0002247	-12,105	-11,2033	-8,0061	-18,3119
583	1,2375 A_02_SLU_06	Combination	-46,148	3,8	-12,105	-11,2033	-6,9521	-27,4947
583	1,65 A_02_SLU_06	Combination	-46,148	7,599	-12,105	-11,2033	-5,8982	-38,2447
583	0 A_02_SLU_07	Combination	27,199	21,858	-2,377	21,824	14,1472	16,1763
583	0,4125 A_02_SLU_07	Combination	27,199	25,101	-2,377	21,824	18,366	13,5326
583	0,825 A_02_SLU_07	Combination	27,199	28,343	-2,377	21,824	22,5848	9,5513
583	1,2375 A_02_SLU_07	Combination	27,199	31,586	-2,377	21,824	26,8036	4,2324

583	1,65 A_02_SLU_07	Combination	27,199	34,829	-2,377	21,824	31,0224	-2,4241
583	0 A_02_SLU_07	Combination	-34,906	-6,078	-12,727	-5,8432	-9,174	-4,1637
583	0,4125 A_02_SLU_07	Combination	-34,906	-2,835	-12,727	-5,8432	-6,8439	-8,9277
583	0,825 A_02_SLU_07	Combination	-34,906	0,408	-12,727	-5,8432	-4,5138	-15,0294
583	1,2375 A_02_SLU_07	Combination	-34,906	3,65	-12,727	-5,8432	-2,1837	-22,4687
583	1,65 A_02_SLU_07	Combination	-34,906	6,893	-12,727	-5,8432	0,1464	-31,2456
583	0 A_02_SLU_08	Combination	27,293	21,868	-4,453	22,5729	15,6856	16,0544
583	0,4125 A_02_SLU_08	Combination	27,293	25,111	-4,453	22,5729	20,761	13,4065
583	0,825 A_02_SLU_08	Combination	27,293	28,354	-4,453	22,5729	25,8364	9,4209
583	1,2375 A_02_SLU_08	Combination	27,293	31,596	-4,453	22,5729	30,9118	4,0978
583	1,65 A_02_SLU_08	Combination	27,293	34,839	-4,453	22,5729	35,9872	-2,563
583	0 A_02_SLU_08	Combination	-34,812	-6,068	-14,803	-5,0942	-7,6356	-4,2856
583	0,4125 A_02_SLU_08	Combination	-34,812	-2,825	-14,803	-5,0942	-4,4489	-9,0539
583	0,825 A_02_SLU_08	Combination	-34,812	0,418	-14,803	-5,0942	-1,2622	-15,1598
583	1,2375 A_02_SLU_08	Combination	-34,812	3,661	-14,803	-5,0942	1,9245	-22,6034
583	1,65 A_02_SLU_08	Combination	-34,812	6,903	-14,803	-5,0942	5,1112	-31,3846
583	0 A_02_SLU_09	Combination	32,147	28,088	6,466	24,2708	18,4713	21,7911
583	0,4125 A_02_SLU_09	Combination	32,147	31,888	6,466	24,2708	20,1257	18,3462
583	0,825 A_02_SLU_09	Combination	32,147	35,687	6,466	24,2708	21,78	13,334
583	1,2375 A_02_SLU_09	Combination	32,147	39,487	6,466	24,2708	23,4344	6,7545
583	1,65 A_02_SLU_09	Combination	32,147	43,287	6,466	24,2708	25,0888	-1,3923
583	0 A_02_SLU_09	Combination	-46,129	-7,58	-7,313	-12,779	-12,2895	-4,5137
583	0,4125 A_02_SLU_09	Combination	-46,129	-3,781	-7,313	-12,779	-13,2125	-10,5695
583	0,825 A_02_SLU_09	Combination	-46,129	0,019	-7,313	-12,779	-14,1355	-18,1926
583	1,2375 A_02_SLU_09	Combination	-46,129	3,818	-7,313	-12,779	-15,0585	-27,383
583	1,65 A_02_SLU_09	Combination	-46,129	7,618	-7,313	-12,779	-15,9814	-38,1408
583	0 A_02_SLU_10	Combination	1,803	-1,769	-7,152	5,7543	1,7329	-0,3233
583	0,4125 A_02_SLU_10	Combination	1,803	0,917	-7,152	5,7543	4,6832	-0,1476
583	0,825 A_02_SLU_10	Combination	1,803	3,603	-7,152	5,7543	7,6334	-1,0797
583	1,2375 A_02_SLU_10	Combination	1,803	6,288	-7,152	5,7543	10,5837	-3,1197
583	1,65 A_02_SLU_10	Combination	1,803	8,974	-7,152	5,7543	13,534	-6,2677
583	0 COMBO_Dead	Combination	0,998	-1,504	0,481	3,2146	-1,2285	0,1935

583	0,4125 COMBO_Dead	Combination	0,998	1,175	0,481	3,2146	-1,4269	0,2615
583	0,825 COMBO_Dead	Combination	0,998	3,854	0,481	3,2146	-1,6253	-0,7758
583	1,2375 COMBO_Dead	Combination	0,998	6,533	0,481	3,2146	-1,8237	-2,9181
583	1,65 COMBO_Dead	Combination	0,998	9,212	0,481	3,2146	-2,0221	-6,1657
583	0 COMBO_Permanenti	Combination	1,644	-0,936	0,719	1,1202	-1,4746	-0,3632
583	0,4125 COMBO_Permanenti	Combination	1,644	0,116	0,719	1,1202	-1,771	-0,1943
583	0,825 COMBO_Permanenti	Combination	1,644	1,168	0,719	1,1202	-2,0674	-0,4592
583	1,2375 COMBO_Permanenti	Combination	1,644	2,22	0,719	1,1202	-2,3639	-1,1581
583	1,65 COMBO_Permanenti	Combination	1,644	3,272	0,719	1,1202	-2,6603	-2,2908
583	0 COMBO1_MOBILI	Combination	35,023	21,128	1,579	26,9006	14,5658	12,7052
583	0,4125 COMBO1_MOBILI	Combination	35,023	22,242	1,579	26,9006	18,1748	11,4355
583	0,825 COMBO1_MOBILI	Combination	35,023	23,356	1,579	26,9006	21,7838	9,7063
583	1,2375 COMBO1_MOBILI	Combination	35,023	24,469	1,579	26,9006	25,3928	7,5178
583	1,65 COMBO1_MOBILI	Combination	35,023	25,583	1,579	26,9006	29,0019	4,8698
583	0 COMBO1_MOBILI	Combination	-41,929	-7,493	-12,964	-9,0587	-11,3706	-6,2164
583	0,4125 COMBO1_MOBILI	Combination	-41,929	-6,379	-12,964	-9,0587	-10,0907	-10,7189
583	0,825 COMBO1_MOBILI	Combination	-41,929	-5,266	-12,964	-9,0587	-8,8107	-15,6809
583	1,2375 COMBO1_MOBILI	Combination	-41,929	-4,152	-12,964	-9,0587	-7,5307	-21,1023
583	1,65 COMBO1_MOBILI	Combination	-41,929	-3,038	-12,964	-9,0587	-6,2508	-26,9831
583	0 COMBO2_MOBILI	Combination	30,293	29,808	0,838	22,7186	22,54	21,7552
583	0,4125 COMBO2_MOBILI	Combination	30,293	30,921	0,838	22,7186	26,5158	18,155
583	0,825 COMBO2_MOBILI	Combination	30,293	32,035	0,838	22,7186	30,4917	14,0954
583	1,2375 COMBO2_MOBILI	Combination	30,293	33,149	0,838	22,7186	34,4675	9,5765
583	1,65 COMBO2_MOBILI	Combination	30,293	34,263	0,838	22,7186	38,4433	4,598
583	0 COMBO2_MOBILI	Combination	-47,983	-5,861	-12,94	-14,3313	-8,2209	-4,5496
583	0,4125 COMBO2_MOBILI	Combination	-47,983	-4,747	-12,94	-14,3313	-6,8224	-10,7607
583	0,825 COMBO2_MOBILI	Combination	-47,983	-3,633	-12,94	-14,3313	-5,4238	-17,4311
583	1,2375 COMBO2_MOBILI	Combination	-47,983	-2,52	-12,94	-14,3313	-4,0253	-24,561
583	1,65 COMBO2_MOBILI	Combination	-47,983	-1,406	-12,94	-14,3313	-2,6268	-32,1504
583	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
583	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
583	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0

583	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
583	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
583	0 COMB_RARA	Combination	8,228	2,184	1,972	7,8209	0,4742	2,3162
583	0,4125 COMB_RARA	Combination	8,228	5,076	1,972	7,8209	0,4495	2,2402
583	0,825 COMB_RARA	Combination	8,228	7,968	1,972	7,8209	0,4248	0,9712
583	1,2375 COMB_RARA	Combination	8,228	10,86	1,972	7,8209	0,4002	-1,4908
583	1,65 COMB_RARA	Combination	8,228	13,752	1,972	7,8209	0,3755	-5,1457
583	0 COMB_RARA	Combination	-6,022	-3,116	-0,721	1,1617	-4,3288	-1,1878
583	0,4125 COMB_RARA	Combination	-6,022	-0,224	-0,721	1,1617	-4,7848	-1,8625
583	0,825 COMB_RARA	Combination	-6,022	2,668	-0,721	1,1617	-5,2408	-3,7301
583	1,2375 COMB_RARA	Combination	-6,022	5,56	-0,721	1,1617	-5,6968	-6,7908
583	1,65 COMB_RARA	Combination	-6,022	8,452	-0,721	1,1617	-6,1528	-11,0444
589	0 DEAD	LinStatic	0	0	0	0	0	0
589	0,385 DEAD	LinStatic	0	0	0	0	0	0
589	0,77 DEAD	LinStatic	0	0	0	0	0	0
589	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
589	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
589	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
589	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
589	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
589	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
589	0 PARAPETTO	LinStatic	0	0	0	0	0	0
589	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
589	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
589	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
589	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
589	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
589	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
589	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
589	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
589	0 PERMANENTI	LinStatic	0	0	0	0	0	0
589	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0

589	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
589	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
589	0 FRENATURA	LinStatic	0	0	0	0	0	0
589	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
589	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
589	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
589	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
589	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
589	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
589	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
589	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
589	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
589	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
589	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
589	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
589	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
589	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
589	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

589	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
589	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
589	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
589	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
589	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
589	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
589	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
589	0 RITIRO	LinStatic	0	0	0	0	0	0
589	0,385 RITIRO	LinStatic	0	0	0	0	0	0
589	0,77 RITIRO	LinStatic	0	0	0	0	0	0
589	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
589	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
589	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
589	0 Distorsioni	LinStatic	0	0	0	0	0	0
589	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
589	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
589	0 A_01_SLU_00	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
589	0 A_01_SLU_01	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
589	0 A_01_SLU_01	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

589	0 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
589	0 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
589	0 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
589	0 A_01_SLU_05	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
589	0 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
589	0 A_01_SLU_07	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
589	0 A_01_SLU_07	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

589	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
589	0 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
589	0 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
589	0 A_01_SLU_10	Combination	0	0	0	0	0	0
589	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
589	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
589	0 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
589	0 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
589	0 A_02_SLU_03	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
589	0 A_02_SLU_03	Combination	0	0	0	0	0	0

589	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
589	0 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
589	0 A_02_SLU_05	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
589	0 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
589	0 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
589	0 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
589	0 A_02_SLU_09	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

589	0 A_02_SLU_09	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
589	0 A_02_SLU_10	Combination	0	0	0	0	0	0
589	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
589	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
589	0 COMBO_Dead	Combination	0	0	0	0	0	0
589	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
589	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
589	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
589	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
589	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
589	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
589	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
589	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
589	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
589	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
589	0 COMB_RARA	Combination	0	0	0	0	0	0
589	0,385 COMB_RARA	Combination	0	0	0	0	0	0
589	0,77 COMB_RARA	Combination	0	0	0	0	0	0
589	0 COMB_RARA	Combination	0	0	0	0	0	0
589	0,385 COMB_RARA	Combination	0	0	0	0	0	0

589	0,77 COMB_RARA	Combination	0	0	0	0	0	0
590	0 DEAD	LinStatic	0	0	0	0	0	0
590	0,385 DEAD	LinStatic	0	0	0	0	0	0
590	0,77 DEAD	LinStatic	0	0	0	0	0	0
590	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
590	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
590	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
590	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
590	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
590	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
590	0 PARAPETTO	LinStatic	0	0	0	0	0	0
590	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
590	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
590	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
590	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
590	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
590	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
590	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
590	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
590	0 PERMANENTI	LinStatic	0	0	0	0	0	0
590	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
590	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
590	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

590	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
590	0 FRENATURA	LinStatic	0	0	0	0	0	0
590	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
590	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
590	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
590	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
590	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
590	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
590	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
590	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
590	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
590	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
590	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
590	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
590	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
590	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
590	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
590	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
590	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
590	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

590	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
590	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
590	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
590	0 RITIRO	LinStatic	0	0	0	0	0	0
590	0,385 RITIRO	LinStatic	0	0	0	0	0	0
590	0,77 RITIRO	LinStatic	0	0	0	0	0	0
590	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
590	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
590	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
590	0 Distorsioni	LinStatic	0	0	0	0	0	0
590	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
590	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
590	0 A_01_SLU_00	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
590	0 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
590	0 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
590	0 A_01_SLU_03	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
590	0 A_01_SLU_03	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

590	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
590	0 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
590	0 A_01_SLU_05	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
590	0 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
590	0 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
590	0 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
590	0 A_01_SLU_09	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
590	0 A_01_SLU_09	Combination	0	0	0	0	0	0

590	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
590	0 A_01_SLU_10	Combination	0	0	0	0	0	0
590	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
590	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
590	0 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
590	0 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
590	0 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
590	0 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
590	0 A_02_SLU_05	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0

590	0 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
590	0 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
590	0 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
590	0 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
590	0 A_02_SLU_10	Combination	0	0	0	0	0	0
590	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
590	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
590	0 COMBO_Dead	Combination	0	0	0	0	0	0
590	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
590	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
590	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
590	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0

590	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
590	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
590	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
590	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
590	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
590	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
590	0 COMB_RARA	Combination	0	0	0	0	0	0
590	0,385 COMB_RARA	Combination	0	0	0	0	0	0
590	0,77 COMB_RARA	Combination	0	0	0	0	0	0
590	0 COMB_RARA	Combination	0	0	0	0	0	0
590	0,385 COMB_RARA	Combination	0	0	0	0	0	0
590	0,77 COMB_RARA	Combination	0	0	0	0	0	0
591	0 DEAD	LinStatic	0	-2,534	0	3,6745	0	-1,822
591	0,45 DEAD	LinStatic	0	-0,369	0	3,6745	0	-1,1686
591	0,9 DEAD	LinStatic	0	1,796	0	3,6745	0	-1,4895
591	1,35 DEAD	LinStatic	0	3,961	0	3,6745	0	-2,7846
591	1,8 DEAD	LinStatic	0	6,126	0	3,6745	0	-5,054
591	0 PAVIMENTAZIONE	LinStatic	0	-0,874	0	1,0736	0	-0,5694
591	0,45 PAVIMENTAZIONE	LinStatic	0	-0,109	0	1,0736	0	-0,3481
591	0,9 PAVIMENTAZIONE	LinStatic	0	0,656	0	1,0736	0	-0,4711
591	1,35 PAVIMENTAZIONE	LinStatic	0	1,421	0	1,0736	0	-0,9383
591	1,8 PAVIMENTAZIONE	LinStatic	0	2,186	0	1,0736	0	-1,7498

591	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,4177	0	-0,0881
591	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,4177	0	-0,0737
591	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,4177	0	-0,0593
591	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,4177	0	-0,0449
591	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,4177	0	-0,0305
591	0 PARAPETTO	LinStatic	0	0,229	-3,553E-15	0,1676	0	-0,0234
591	0,45 PARAPETTO	LinStatic	0	0,229	-3,553E-15	0,1676	1,599E-15	-0,1262
591	0,9 PARAPETTO	LinStatic	0	0,229	-3,553E-15	0,1676	3,197E-15	-0,229
591	1,35 PARAPETTO	LinStatic	0	0,229	-3,553E-15	0,1676	4,796E-15	-0,3319
591	1,8 PARAPETTO	LinStatic	0	0,229	-3,553E-15	0,1676	6,395E-15	-0,4347
591	0 QK_MOBILI	LinStatic	0	0,105	-3,553E-15	-1,2299	0	-0,0086
591	0,45 QK_MOBILI	LinStatic	0	0,105	-3,553E-15	-1,2299	1,599E-15	-0,0558
591	0,9 QK_MOBILI	LinStatic	0	0,105	-3,553E-15	-1,2299	3,197E-15	-0,103
591	1,35 QK_MOBILI	LinStatic	0	0,105	-3,553E-15	-1,2299	4,796E-15	-0,1503
591	1,8 QK_MOBILI	LinStatic	0	0,105	-3,553E-15	-1,2299	6,395E-15	-0,1975
591	0 QK_FOLLA	LinStatic	0	-1,921	0	1,686	5,684E-14	-0,7894
591	0,45 QK_FOLLA	LinStatic	0	-0,188	0	1,686	5,684E-14	-0,3149
591	0,9 QK_FOLLA	LinStatic	0	1,544	0	1,686	5,684E-14	-0,6201
591	1,35 QK_FOLLA	LinStatic	0	3,277	0	1,686	5,684E-14	-1,7048
591	1,8 QK_FOLLA	LinStatic	0	5,009	0	1,686	5,684E-14	-3,5692
591	0 PERMANENTI	LinStatic	0	-0,678	0	1,6589	0	-0,6809
591	0,45 PERMANENTI	LinStatic	0	0,087	0	1,6589	0	-0,548
591	0,9 PERMANENTI	LinStatic	0	0,852	0	1,6589	0	-0,7594
591	1,35 PERMANENTI	LinStatic	0	1,617	0	1,6589	0	-1,3151
591	1,8 PERMANENTI	LinStatic	0	2,382	0	1,6589	0	-2,215
591	0 Qk_Tandem_1	LinMoving	0	4,937	0	14,2494	0	0,5152
591	0,45 Qk_Tandem_1	LinMoving	0	4,937	0	14,2494	0	1,7446
591	0,9 Qk_Tandem_1	LinMoving	0	4,937	0	14,2494	0	2,9741
591	1,35 Qk_Tandem_1	LinMoving	0	4,937	0	14,2494	0	4,2035
591	1,8 Qk_Tandem_1	LinMoving	0	4,937	0	14,2494	0	5,433
591	0 Qk_Tandem_1	LinMoving	0	-4,02	0	-3,7032	0	-2,2966
591	0,45 Qk_Tandem_1	LinMoving	0	-4,02	0	-3,7032	0	-3,9287

591	0,9 Qk_Tandem_1	LinMoving	0	-4,02	0	-3,7032	0	-5,5608
591	1,35 Qk_Tandem_1	LinMoving	0	-4,02	0	-3,7032	0	-7,1929
591	1,8 Qk_Tandem_1	LinMoving	0	-4,02	0	-3,7032	0	-8,825
591	0 Qk_Tandem_2	LinMoving	0	4,076	0	7,8555	0	0,395
591	0,45 Qk_Tandem_2	LinMoving	0	4,076	0	7,8555	0	1,2656
591	0,9 Qk_Tandem_2	LinMoving	0	4,076	0	7,8555	0	2,1362
591	1,35 Qk_Tandem_2	LinMoving	0	4,076	0	7,8555	0	3,0068
591	1,8 Qk_Tandem_2	LinMoving	0	4,076	0	7,8555	0	3,8774
591	0 Qk_Tandem_2	LinMoving	0	-2,836	0	-6,5934	0	-1,8054
591	0,45 Qk_Tandem_2	LinMoving	0	-2,836	0	-6,5934	0	-3,2356
591	0,9 Qk_Tandem_2	LinMoving	0	-2,836	0	-6,5934	0	-4,6658
591	1,35 Qk_Tandem_2	LinMoving	0	-2,836	0	-6,5934	0	-6,0959
591	1,8 Qk_Tandem_2	LinMoving	0	-2,836	0	-6,5934	0	-7,5261
591	0 FRENATURA	LinStatic	0	0,003097	0	0,6674	-1,819E-12	0,2945
591	0,45 FRENATURA	LinStatic	0	0,003097	0	0,6674	-1,819E-12	0,2931
591	0,9 FRENATURA	LinStatic	0	0,003097	0	0,6674	-1,819E-12	0,2918
591	1,35 FRENATURA	LinStatic	0	0,003097	0	0,6674	-1,819E-12	0,2904
591	1,8 FRENATURA	LinStatic	0	0,003097	0	0,6674	-1,819E-12	0,289
591	0 VENTO_TR_SC	LinStatic	0	-0,09	0	0,8732	0	-0,0219
591	0,45 VENTO_TR_SC	LinStatic	0	-0,09	0	0,8732	0	0,0186
591	0,9 VENTO_TR_SC	LinStatic	0	-0,09	0	0,8732	0	0,0591
591	1,35 VENTO_TR_SC	LinStatic	0	-0,09	0	0,8732	0	0,0996
591	1,8 VENTO_TR_SC	LinStatic	0	-0,09	0	0,8732	0	0,1401
591	0 VENTO_TR_CA	LinStatic	0	-0,159	0	1,5123	0	-0,0379
591	0,45 VENTO_TR_CA	LinStatic	0	-0,159	0	1,5123	0	0,0335
591	0,9 VENTO_TR_CA	LinStatic	0	-0,159	0	1,5123	0	0,1049
591	1,35 VENTO_TR_CA	LinStatic	0	-0,159	0	1,5123	0	0,1762
591	1,8 VENTO_TR_CA	LinStatic	0	-0,159	0	1,5123	0	0,2476
591	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
591	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
591	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
591	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

591	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
591	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
591	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
591	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
591	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
591	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
591	0 Qk_Tandem_1_FQ	LinMoving	0	3,567	0	8,4652	0	0,3647
591	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,567	0	8,4652	0	1,1995
591	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,567	0	8,4652	0	2,0343
591	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,567	0	8,4652	0	2,8691
591	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,567	0	8,4652	0	3,7039
591	0 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-2,4974	0	-1,503
591	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-2,4974	0	-2,7146
591	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-2,4974	0	-3,9263
591	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-2,4974	0	-5,1379
591	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-2,4974	0	-6,3495
591	0 Qk_Tandem_2_FQ	LinMoving	0	2,922	0	5,1145	0	0,2786
591	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,922	0	5,1145	0	0,8973
591	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,922	0	5,1145	0	1,5161
591	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,922	0	5,1145	0	2,1348
591	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,922	0	5,1145	0	2,7536
591	0 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-4,0333	0	-1,2039
591	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-4,0333	0	-2,2389
591	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-4,0333	0	-3,2739
591	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-4,0333	0	-4,309
591	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-4,0333	0	-5,344
591	0 QK_MOBILI_FQ	LinStatic	0	0,052	-1,776E-15	-0,6149	0	-0,0043
591	0,45 QK_MOBILI_FQ	LinStatic	0	0,052	-1,776E-15	-0,6149	7,994E-16	-0,0279
591	0,9 QK_MOBILI_FQ	LinStatic	0	0,052	-1,776E-15	-0,6149	1,599E-15	-0,0515
591	1,35 QK_MOBILI_FQ	LinStatic	0	0,052	-1,776E-15	-0,6149	2,398E-15	-0,0751
591	1,8 QK_MOBILI_FQ	LinStatic	0	0,052	-1,776E-15	-0,6149	3,197E-15	-0,0988
591	0 FRENATURA_2	LinStatic	0	0,003227	1,819E-12	0,6519	1,819E-12	0,2942

591	0,45 FRENATURA_2	LinStatic	0	0,003227	1,819E-12	0,6519	1E-12	0,2927
591	0,9 FRENATURA_2	LinStatic	0	0,003227	1,819E-12	0,6519	1,819E-13	0,2913
591	1,35 FRENATURA_2	LinStatic	0	0,003227	1,819E-12	0,6519	-6,366E-13	0,2898
591	1,8 FRENATURA_2	LinStatic	0	0,003227	1,819E-12	0,6519	-1,455E-12	0,2884
591	0 RITIRO	LinStatic	0	0	0	0	0	0
591	0,45 RITIRO	LinStatic	0	0	0	0	0	0
591	0,9 RITIRO	LinStatic	0	0	0	0	0	0
591	1,35 RITIRO	LinStatic	0	0	0	0	0	0
591	1,8 RITIRO	LinStatic	0	0	0	0	0	0
591	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
591	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
591	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
591	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
591	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
591	0 Distorsioni	LinStatic	0	0	0	0	0	0
591	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
591	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
591	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
591	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
591	0 A_01_SLU_00	Combination	0	-4,438	0	7,4489	0	-3,481
591	0,45 A_01_SLU_00	Combination	0	-0,368	0	7,4489	0	-2,3997
591	0,9 A_01_SLU_00	Combination	0	3,702	0	7,4489	0	-3,15
591	1,35 A_01_SLU_00	Combination	0	7,773	0	7,4489	0	-5,7318
591	1,8 A_01_SLU_00	Combination	0	11,843	0	7,4489	0	-10,1453
591	0 A_01_SLU_01	Combination	0	-0,799	-4,796E-15	30,2763	8,527E-14	-4,0494
591	0,45 A_01_SLU_01	Combination	0	5,87	-4,796E-15	30,2763	8,742E-14	-0,5319
591	0,9 A_01_SLU_01	Combination	0	12,539	-4,796E-15	30,2763	8,958E-14	-0,0154
591	1,35 A_01_SLU_01	Combination	0	19,208	-4,796E-15	30,2763	9,174E-14	-2,4999
591	1,8 A_01_SLU_01	Combination	0	25,877	-4,796E-15	30,2763	9,39E-14	-7,9855
591	0 A_01_SLU_01	Combination	0	-12,89	-4,796E-15	6,0404	8,527E-14	-7,8453
591	0,45 A_01_SLU_01	Combination	0	-6,221	-4,796E-15	6,0404	8,742E-14	-8,1908
591	0,9 A_01_SLU_01	Combination	0	0,448	-4,796E-15	6,0404	8,958E-14	-11,5375

591	1,35 A_01_SLU_01	Combination	0	7,117	-4,796E-15	6,0404	9,174E-14	-17,8851
591	1,8 A_01_SLU_01	Combination	0	13,786	-4,796E-15	6,0404	9,39E-14	-27,2338
591	0 A_01_SLU_02	Combination	0	-2,179	-2,398E-15	25,5688	-2,643E-12	-3,7503
591	0,45 A_01_SLU_02	Combination	0	4,49	-2,398E-15	25,5688	-2,642E-12	-0,6105
591	0,9 A_01_SLU_02	Combination	0	11,159	-2,398E-15	25,5688	-2,641E-12	-0,4718
591	1,35 A_01_SLU_02	Combination	0	17,828	-2,398E-15	25,5688	-2,64E-12	-3,3341
591	1,8 A_01_SLU_02	Combination	0	24,497	-2,398E-15	25,5688	-2,639E-12	-9,1974
591	0 A_01_SLU_02	Combination	0	-11,599	-2,398E-15	9,1249	-2,643E-12	-6,5518
591	0,45 A_01_SLU_02	Combination	0	-4,93	-2,398E-15	9,1249	-2,642E-12	-6,4817
591	0,9 A_01_SLU_02	Combination	0	1,739	-2,398E-15	9,1249	-2,641E-12	-9,4126
591	1,35 A_01_SLU_02	Combination	0	8,408	-2,398E-15	9,1249	-2,64E-12	-15,3446
591	1,8 A_01_SLU_02	Combination	0	15,077	-2,398E-15	9,1249	-2,639E-12	-24,2776
591	0 A_01_SLU_03	Combination	0	-2,371	-2,398E-15	27,0499	-1,734E-12	-3,9431
591	0,45 A_01_SLU_03	Combination	0	4,298	-2,398E-15	27,0499	-1,733E-12	-0,7169
591	0,9 A_01_SLU_03	Combination	0	10,967	-2,398E-15	27,0499	-1,732E-12	-0,4918
591	1,35 A_01_SLU_03	Combination	0	17,636	-2,398E-15	27,0499	-1,73E-12	-3,2678
591	1,8 A_01_SLU_03	Combination	0	24,305	-2,398E-15	27,0499	-1,729E-12	-9,0448
591	0 A_01_SLU_03	Combination	0	-11,791	-2,398E-15	10,6059	-1,734E-12	-6,7446
591	0,45 A_01_SLU_03	Combination	0	-5,122	-2,398E-15	10,6059	-1,733E-12	-6,5881
591	0,9 A_01_SLU_03	Combination	0	1,547	-2,398E-15	10,6059	-1,732E-12	-9,4327
591	1,35 A_01_SLU_03	Combination	0	8,216	-2,398E-15	10,6059	-1,73E-12	-15,2783
591	1,8 A_01_SLU_03	Combination	0	14,885	-2,398E-15	10,6059	-1,729E-12	-24,1249
591	0 A_01_SLU_04	Combination	0	-0,513	-4,796E-15	27,5542	8,527E-14	-3,9812
591	0,45 A_01_SLU_04	Combination	0	6,156	-4,796E-15	27,5542	8,742E-14	-0,5921
591	0,9 A_01_SLU_04	Combination	0	12,825	-4,796E-15	27,5542	8,958E-14	-0,2041
591	1,35 A_01_SLU_04	Combination	0	19,494	-4,796E-15	27,5542	9,174E-14	-2,8171
591	1,8 A_01_SLU_04	Combination	0	26,163	-4,796E-15	27,5542	9,39E-14	-8,4312
591	0 A_01_SLU_04	Combination	0	-12,605	-4,796E-15	3,3182	8,527E-14	-7,7771
591	0,45 A_01_SLU_04	Combination	0	-5,936	-4,796E-15	3,3182	8,742E-14	-8,2511
591	0,9 A_01_SLU_04	Combination	0	0,733	-4,796E-15	3,3182	8,958E-14	-11,7262
591	1,35 A_01_SLU_04	Combination	0	7,402	-4,796E-15	3,3182	9,174E-14	-18,2024
591	1,8 A_01_SLU_04	Combination	0	14,071	-4,796E-15	3,3182	9,39E-14	-27,6796

591	0 A_01_SLU_05	Combination	0	-4,914	0	11,9858	0	-3,5947
591	0,45 A_01_SLU_05	Combination	0	-0,844	0	11,9858	0	-2,2992
591	0,9 A_01_SLU_05	Combination	0	3,227	0	11,9858	0	-2,8354
591	1,35 A_01_SLU_05	Combination	0	7,297	0	11,9858	0	-5,2031
591	1,8 A_01_SLU_05	Combination	0	11,367	0	11,9858	0	-9,4024
591	0 A_01_SLU_06	Combination	0	0,427	-4,796E-15	28,1608	8,527E-14	-3,0713
591	0,45 A_01_SLU_06	Combination	0	5,956	-4,796E-15	28,1608	8,742E-14	0,1512
591	0,9 A_01_SLU_06	Combination	0	11,485	-4,796E-15	28,1608	8,958E-14	0,8857
591	1,35 A_01_SLU_06	Combination	0	17,014	-4,796E-15	28,1608	9,174E-14	-0,8678
591	1,8 A_01_SLU_06	Combination	0	22,542	-4,796E-15	28,1608	9,39E-14	-5,1091
591	0 A_01_SLU_06	Combination	0	-11,664	-4,796E-15	3,9249	8,527E-14	-6,8671
591	0,45 A_01_SLU_06	Combination	0	-6,136	-4,796E-15	3,9249	8,742E-14	-7,5078
591	0,9 A_01_SLU_06	Combination	0	-0,607	-4,796E-15	3,9249	8,958E-14	-10,6364
591	1,35 A_01_SLU_06	Combination	0	4,922	-4,796E-15	3,9249	9,174E-14	-16,253
591	1,8 A_01_SLU_06	Combination	0	10,451	-4,796E-15	3,9249	9,39E-14	-24,3575
591	0 A_01_SLU_07	Combination	0	-0,953	-2,398E-15	23,4533	-2,643E-12	-2,7722
591	0,45 A_01_SLU_07	Combination	0	4,576	-2,398E-15	23,4533	-2,642E-12	0,0725
591	0,9 A_01_SLU_07	Combination	0	10,105	-2,398E-15	23,4533	-2,641E-12	0,4292
591	1,35 A_01_SLU_07	Combination	0	15,633	-2,398E-15	23,4533	-2,64E-12	-1,7019
591	1,8 A_01_SLU_07	Combination	0	21,162	-2,398E-15	23,4533	-2,639E-12	-6,3211
591	0 A_01_SLU_07	Combination	0	-10,373	-2,398E-15	7,0094	-2,643E-12	-5,5737
591	0,45 A_01_SLU_07	Combination	0	-4,844	-2,398E-15	7,0094	-2,642E-12	-5,7987
591	0,9 A_01_SLU_07	Combination	0	0,684	-2,398E-15	7,0094	-2,641E-12	-8,5116
591	1,35 A_01_SLU_07	Combination	0	6,213	-2,398E-15	7,0094	-2,64E-12	-13,7124
591	1,8 A_01_SLU_07	Combination	0	11,742	-2,398E-15	7,0094	-2,639E-12	-21,4012
591	0 A_01_SLU_08	Combination	0	-1,145	-2,398E-15	24,9344	-1,734E-12	-2,9649
591	0,45 A_01_SLU_08	Combination	0	4,384	-2,398E-15	24,9344	-1,733E-12	-0,0339
591	0,9 A_01_SLU_08	Combination	0	9,913	-2,398E-15	24,9344	-1,732E-12	0,4092
591	1,35 A_01_SLU_08	Combination	0	15,442	-2,398E-15	24,9344	-1,73E-12	-1,6356
591	1,8 A_01_SLU_08	Combination	0	20,97	-2,398E-15	24,9344	-1,729E-12	-6,1684
591	0 A_01_SLU_08	Combination	0	-10,565	-2,398E-15	8,4904	-1,734E-12	-5,7664
591	0,45 A_01_SLU_08	Combination	0	-5,036	-2,398E-15	8,4904	-1,733E-12	-5,9051

591	0,9 A_01_SLU_08	Combination	0	0,493	-2,398E-15	8,4904	-1,732E-12	-8,5316
591	1,35 A_01_SLU_08	Combination	0	6,021	-2,398E-15	8,4904	-1,73E-12	-13,6461
591	1,8 A_01_SLU_08	Combination	0	11,55	-2,398E-15	8,4904	-1,729E-12	-21,2485
591	0 A_01_SLU_09	Combination	0	0,713	-4,796E-15	25,4386	8,527E-14	-3,0031
591	0,45 A_01_SLU_09	Combination	0	6,242	-4,796E-15	25,4386	8,742E-14	0,0909
591	0,9 A_01_SLU_09	Combination	0	11,77	-4,796E-15	25,4386	8,958E-14	0,6969
591	1,35 A_01_SLU_09	Combination	0	17,299	-4,796E-15	25,4386	9,174E-14	-1,185
591	1,8 A_01_SLU_09	Combination	0	22,828	-4,796E-15	25,4386	9,39E-14	-5,5548
591	0 A_01_SLU_09	Combination	0	-11,379	-4,796E-15	1,2027	8,527E-14	-6,7989
591	0,45 A_01_SLU_09	Combination	0	-5,85	-4,796E-15	1,2027	8,742E-14	-7,5681
591	0,9 A_01_SLU_09	Combination	0	-0,321	-4,796E-15	1,2027	8,958E-14	-10,8252
591	1,35 A_01_SLU_09	Combination	0	5,207	-4,796E-15	1,2027	9,174E-14	-16,5702
591	1,8 A_01_SLU_09	Combination	0	10,736	-4,796E-15	1,2027	9,39E-14	-24,8032
591	0 A_01_SLU_10	Combination	0	-3,688	0	9,8703	0	-2,6165
591	0,45 A_01_SLU_10	Combination	0	-0,758	0	9,8703	0	-1,6162
591	0,9 A_01_SLU_10	Combination	0	2,172	0	9,8703	0	-1,9343
591	1,35 A_01_SLU_10	Combination	0	5,102	0	9,8703	0	-3,571
591	1,8 A_01_SLU_10	Combination	0	8,032	0	9,8703	0	-6,5261
591	0 A_02_SLU_01	Combination	0	-1,961	-4,796E-15	21,6445	8,527E-14	-4,2116
591	0,45 A_02_SLU_01	Combination	0	4,708	-4,796E-15	21,6445	8,742E-14	-1,1785
591	0,9 A_02_SLU_01	Combination	0	11,377	-4,796E-15	21,6445	8,958E-14	-1,1465
591	1,35 A_02_SLU_01	Combination	0	18,046	-4,796E-15	21,6445	9,174E-14	-4,1155
591	1,8 A_02_SLU_01	Combination	0	24,715	-4,796E-15	21,6445	9,39E-14	-10,0855
591	0 A_02_SLU_01	Combination	0	-11,292	-4,796E-15	2,1385	8,527E-14	-7,1822
591	0,45 A_02_SLU_01	Combination	0	-4,623	-4,796E-15	2,1385	8,742E-14	-7,2552
591	0,9 A_02_SLU_01	Combination	0	2,046	-4,796E-15	2,1385	8,958E-14	-10,3292
591	1,35 A_02_SLU_01	Combination	0	8,715	-4,796E-15	2,1385	9,174E-14	-16,4042
591	1,8 A_02_SLU_01	Combination	0	15,384	-4,796E-15	2,1385	9,39E-14	-25,4803
591	0 A_02_SLU_02	Combination	0	-3,146	2,726E-12	20,5194	2,814E-12	-3,88
591	0,45 A_02_SLU_02	Combination	0	3,523	2,726E-12	20,5194	1,587E-12	-1,0644
591	0,9 A_02_SLU_02	Combination	0	10,192	2,726E-12	20,5194	3,603E-13	-1,2498
591	1,35 A_02_SLU_02	Combination	0	16,861	2,726E-12	20,5194	-8,665E-13	-4,4362

591	1,8 A_02_SLU_02	Combination	0	23,53	2,726E-12	20,5194	-2,093E-12	-10,6238
591	0 A_02_SLU_02	Combination	0	-10,529	2,726E-12	6,7976	2,814E-12	-6,1037
591	0,45 A_02_SLU_02	Combination	0	-3,86	2,726E-12	6,7976	1,587E-12	-5,7687
591	0,9 A_02_SLU_02	Combination	0	2,809	2,726E-12	6,7976	3,603E-13	-8,4348
591	1,35 A_02_SLU_02	Combination	0	9,478	2,726E-12	6,7976	-8,665E-13	-14,1019
591	1,8 A_02_SLU_02	Combination	0	16,147	2,726E-12	6,7976	-2,093E-12	-22,7701
591	0 A_02_SLU_03	Combination	0	-3,338	1,817E-12	22,0083	1,904E-12	-4,0726
591	0,45 A_02_SLU_03	Combination	0	3,331	1,817E-12	22,0083	1,087E-12	-1,1706
591	0,9 A_02_SLU_03	Combination	0	10	1,817E-12	22,0083	2,693E-13	-1,2696
591	1,35 A_02_SLU_03	Combination	0	16,669	1,817E-12	22,0083	-5,481E-13	-4,3697
591	1,8 A_02_SLU_03	Combination	0	23,338	1,817E-12	22,0083	-1,366E-12	-10,4708
591	0 A_02_SLU_03	Combination	0	-10,721	1,817E-12	8,2865	1,904E-12	-6,2962
591	0,45 A_02_SLU_03	Combination	0	-4,052	1,817E-12	8,2865	1,087E-12	-5,8749
591	0,9 A_02_SLU_03	Combination	0	2,617	1,817E-12	8,2865	2,693E-13	-8,4546
591	1,35 A_02_SLU_03	Combination	0	9,286	1,817E-12	8,2865	-5,481E-13	-14,0354
591	1,8 A_02_SLU_03	Combination	0	15,955	1,817E-12	8,2865	-1,366E-12	-22,6172
591	0 A_02_SLU_04	Combination	0	-1,675	-4,796E-15	18,9224	8,527E-14	-4,1434
591	0,45 A_02_SLU_04	Combination	0	4,994	-4,796E-15	18,9224	8,742E-14	-1,2388
591	0,9 A_02_SLU_04	Combination	0	11,663	-4,796E-15	18,9224	8,958E-14	-1,3353
591	1,35 A_02_SLU_04	Combination	0	18,332	-4,796E-15	18,9224	9,174E-14	-4,4327
591	1,8 A_02_SLU_04	Combination	0	25,001	-4,796E-15	18,9224	9,39E-14	-10,5312
591	0 A_02_SLU_04	Combination	0	-11,006	-4,796E-15	-0,5836	8,527E-14	-7,114
591	0,45 A_02_SLU_04	Combination	0	-4,337	-4,796E-15	-0,5836	8,742E-14	-7,3155
591	0,9 A_02_SLU_04	Combination	0	2,332	-4,796E-15	-0,5836	8,958E-14	-10,5179
591	1,35 A_02_SLU_04	Combination	0	9,001	-4,796E-15	-0,5836	9,174E-14	-16,7215
591	1,8 A_02_SLU_04	Combination	0	15,67	-4,796E-15	-0,5836	9,39E-14	-25,926
591	0 A_02_SLU_05	Combination	0	-4,914	0	11,9858	0	-3,5947
591	0,45 A_02_SLU_05	Combination	0	-0,844	0	11,9858	0	-2,2992
591	0,9 A_02_SLU_05	Combination	0	3,227	0	11,9858	0	-2,8354
591	1,35 A_02_SLU_05	Combination	0	7,297	0	11,9858	0	-5,2031
591	1,8 A_02_SLU_05	Combination	0	11,367	0	11,9858	0	-9,4024
591	0 A_02_SLU_06	Combination	0	-0,735	-4,796E-15	19,529	8,527E-14	-3,2335

591	0,45 A_02_SLU_06	Combination	0	4,794	-4,796E-15	19,529	8,742E-14	-0,4955
591	0,9 A_02_SLU_06	Combination	0	10,323	-4,796E-15	19,529	8,958E-14	-0,2455
591	1,35 A_02_SLU_06	Combination	0	15,852	-4,796E-15	19,529	9,174E-14	-2,4833
591	1,8 A_02_SLU_06	Combination	0	21,38	-4,796E-15	19,529	9,39E-14	-7,2092
591	0 A_02_SLU_06	Combination	0	-10,066	-4,796E-15	0,023	8,527E-14	-6,2041
591	0,45 A_02_SLU_06	Combination	0	-4,537	-4,796E-15	0,023	8,742E-14	-6,5722
591	0,9 A_02_SLU_06	Combination	0	0,992	-4,796E-15	0,023	8,958E-14	-9,4281
591	1,35 A_02_SLU_06	Combination	0	6,52	-4,796E-15	0,023	9,174E-14	-14,7721
591	1,8 A_02_SLU_06	Combination	0	12,049	-4,796E-15	0,023	9,39E-14	-22,6039
591	0 A_02_SLU_07	Combination	0	-1,92	2,726E-12	18,4039	2,814E-12	-2,9019
591	0,45 A_02_SLU_07	Combination	0	3,609	2,726E-12	18,4039	1,587E-12	-0,3813
591	0,9 A_02_SLU_07	Combination	0	9,138	2,726E-12	18,4039	3,603E-13	-0,3488
591	1,35 A_02_SLU_07	Combination	0	14,667	2,726E-12	18,4039	-8,665E-13	-2,8041
591	1,8 A_02_SLU_07	Combination	0	20,195	2,726E-12	18,4039	-2,093E-12	-7,7474
591	0 A_02_SLU_07	Combination	0	-9,303	2,726E-12	4,6821	2,814E-12	-5,1255
591	0,45 A_02_SLU_07	Combination	0	-3,774	2,726E-12	4,6821	1,587E-12	-5,0857
591	0,9 A_02_SLU_07	Combination	0	1,754	2,726E-12	4,6821	3,603E-13	-7,5338
591	1,35 A_02_SLU_07	Combination	0	7,283	2,726E-12	4,6821	-8,665E-13	-12,4698
591	1,8 A_02_SLU_07	Combination	0	12,812	2,726E-12	4,6821	-2,093E-12	-19,8937
591	0 A_02_SLU_08	Combination	0	-2,112	1,817E-12	19,8928	1,904E-12	-3,0944
591	0,45 A_02_SLU_08	Combination	0	3,417	1,817E-12	19,8928	1,087E-12	-0,4875
591	0,9 A_02_SLU_08	Combination	0	8,946	1,817E-12	19,8928	2,693E-13	-0,3686
591	1,35 A_02_SLU_08	Combination	0	14,475	1,817E-12	19,8928	-5,481E-13	-2,7375
591	1,8 A_02_SLU_08	Combination	0	20,003	1,817E-12	19,8928	-1,366E-12	-7,5944
591	0 A_02_SLU_08	Combination	0	-9,495	1,817E-12	6,171	1,904E-12	-5,3181
591	0,45 A_02_SLU_08	Combination	0	-3,966	1,817E-12	6,171	1,087E-12	-5,1919
591	0,9 A_02_SLU_08	Combination	0	1,563	1,817E-12	6,171	2,693E-13	-7,5536
591	1,35 A_02_SLU_08	Combination	0	7,091	1,817E-12	6,171	-5,481E-13	-12,4032
591	1,8 A_02_SLU_08	Combination	0	12,62	1,817E-12	6,171	-1,366E-12	-19,7408
591	0 A_02_SLU_09	Combination	0	-0,449	-4,796E-15	16,8069	8,527E-14	-3,1653
591	0,45 A_02_SLU_09	Combination	0	5,08	-4,796E-15	16,8069	8,742E-14	-0,5558
591	0,9 A_02_SLU_09	Combination	0	10,608	-4,796E-15	16,8069	8,958E-14	-0,4342

591	1,35 A_02_SLU_09	Combination	0	16,137	-4,796E-15	16,8069	9,174E-14	-2,8006
591	1,8 A_02_SLU_09	Combination	0	21,666	-4,796E-15	16,8069	9,39E-14	-7,6549
591	0 A_02_SLU_09	Combination	0	-9,78	-4,796E-15	-2,6991	8,527E-14	-6,1359
591	0,45 A_02_SLU_09	Combination	0	-4,252	-4,796E-15	-2,6991	8,742E-14	-6,6324
591	0,9 A_02_SLU_09	Combination	0	1,277	-4,796E-15	-2,6991	8,958E-14	-9,6169
591	1,35 A_02_SLU_09	Combination	0	6,806	-4,796E-15	-2,6991	9,174E-14	-15,0893
591	1,8 A_02_SLU_09	Combination	0	12,335	-4,796E-15	-2,6991	9,39E-14	-23,0496
591	0 A_02_SLU_10	Combination	0	-3,688	0	9,8703	0	-2,6165
591	0,45 A_02_SLU_10	Combination	0	-0,758	0	9,8703	0	-1,6162
591	0,9 A_02_SLU_10	Combination	0	2,172	0	9,8703	0	-1,9343
591	1,35 A_02_SLU_10	Combination	0	5,102	0	9,8703	0	-3,571
591	1,8 A_02_SLU_10	Combination	0	8,032	0	9,8703	0	-6,5261
591	0 COMBO_Dead	Combination	0	-3,421	0	4,9606	0	-2,4597
591	0,45 COMBO_Dead	Combination	0	-0,499	0	4,9606	0	-1,5776
591	0,9 COMBO_Dead	Combination	0	2,424	0	4,9606	0	-2,0108
591	1,35 COMBO_Dead	Combination	0	5,347	0	4,9606	0	-3,7592
591	1,8 COMBO_Dead	Combination	0	8,269	0	4,9606	0	-6,8229
591	0 COMBO_Permanenti	Combination	0	-1,017	0	2,4883	0	-1,0213
591	0,45 COMBO_Permanenti	Combination	0	0,131	0	2,4883	0	-0,822
591	0,9 COMBO_Permanenti	Combination	0	1,278	0	2,4883	0	-1,1391
591	1,35 COMBO_Permanenti	Combination	0	2,426	0	2,4883	0	-1,9726
591	1,8 COMBO_Permanenti	Combination	0	3,573	0	2,4883	0	-3,3224
591	0 COMBO1_MOBILI	Combination	0	3,639	-4,796E-15	22,8274	8,527E-14	-0,5684
591	0,45 COMBO1_MOBILI	Combination	0	6,238	-4,796E-15	22,8274	8,742E-14	1,8678
591	0,9 COMBO1_MOBILI	Combination	0	8,837	-4,796E-15	22,8274	8,958E-14	3,1346
591	1,35 COMBO1_MOBILI	Combination	0	11,436	-4,796E-15	22,8274	9,174E-14	3,2319
591	1,8 COMBO1_MOBILI	Combination	0	14,034	-4,796E-15	22,8274	9,39E-14	2,1598
591	0 COMBO1_MOBILI	Combination	0	-8,452	-4,796E-15	-1,4085	8,527E-14	-4,3643
591	0,45 COMBO1_MOBILI	Combination	0	-5,853	-4,796E-15	-1,4085	8,742E-14	-5,7912
591	0,9 COMBO1_MOBILI	Combination	0	-3,255	-4,796E-15	-1,4085	8,958E-14	-8,3875
591	1,35 COMBO1_MOBILI	Combination	0	-0,656	-4,796E-15	-1,4085	9,174E-14	-12,1533
591	1,8 COMBO1_MOBILI	Combination	0	1,943	-4,796E-15	-1,4085	9,39E-14	-17,0885

591	0 COMBO2_MOBILI	Combination	0	2,477	-4,796E-15	14,1956	8,527E-14	-0,7306
591	0,45 COMBO2_MOBILI	Combination	0	5,076	-4,796E-15	14,1956	8,742E-14	1,2211
591	0,9 COMBO2_MOBILI	Combination	0	7,675	-4,796E-15	14,1956	8,958E-14	2,0035
591	1,35 COMBO2_MOBILI	Combination	0	10,274	-4,796E-15	14,1956	9,174E-14	1,6163
591	1,8 COMBO2_MOBILI	Combination	0	12,872	-4,796E-15	14,1956	9,39E-14	0,0598
591	0 COMBO2_MOBILI	Combination	0	-6,854	-4,796E-15	-5,3104	8,527E-14	-3,7012
591	0,45 COMBO2_MOBILI	Combination	0	-4,255	-4,796E-15	-5,3104	8,742E-14	-4,8555
591	0,9 COMBO2_MOBILI	Combination	0	-1,656	-4,796E-15	-5,3104	8,958E-14	-7,1792
591	1,35 COMBO2_MOBILI	Combination	0	0,943	-4,796E-15	-5,3104	9,174E-14	-10,6724
591	1,8 COMBO2_MOBILI	Combination	0	3,541	-4,796E-15	-5,3104	9,39E-14	-15,335
591	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
591	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
591	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
591	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
591	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
591	0 COMB_RARA	Combination	0	-2,432	-8,882E-16	9,0097	1,421E-14	-2,5736
591	0,45 COMB_RARA	Combination	0	0,931	-8,882E-16	9,0097	1,461E-14	-1,3732
591	0,9 COMB_RARA	Combination	0	4,294	-8,882E-16	9,0097	1,501E-14	-1,6862
591	1,35 COMB_RARA	Combination	0	7,657	-8,882E-16	9,0097	1,541E-14	-3,5126
591	1,8 COMB_RARA	Combination	0	11,02	-8,882E-16	9,0097	1,581E-14	-6,8524
591	0 COMB_RARA	Combination	0	-4,671	-8,882E-16	4,5216	1,421E-14	-3,2765
591	0,45 COMB_RARA	Combination	0	-1,308	-8,882E-16	4,5216	1,461E-14	-2,7915
591	0,9 COMB_RARA	Combination	0	2,055	-8,882E-16	4,5216	1,501E-14	-3,8199
591	1,35 COMB_RARA	Combination	0	5,418	-8,882E-16	4,5216	1,541E-14	-6,3617
591	1,8 COMB_RARA	Combination	0	8,781	-8,882E-16	4,5216	1,581E-14	-10,4169
592	0 DEAD	LinStatic	1,377	-6,855	-0,531	-2,8448	-2,0316	-4,3996
592	0,425 DEAD	LinStatic	1,377	-4,811	-0,531	-2,8448	-1,8058	-1,9207
592	0,85 DEAD	LinStatic	1,377	-2,766	-0,531	-2,8448	-1,5801	-0,3107
592	0,85 DEAD	LinStatic	1,377	-2,766	-0,531	-2,8448	-1,5801	-0,3107
592	1,35 DEAD	LinStatic	1,377	-0,36	-0,531	-2,8448	-1,3145	0,4708
592	1,85 DEAD	LinStatic	1,377	2,045	-0,531	-2,8448	-1,049	0,0496
592	0 PAVIMENTAZIONE	LinStatic	0,456	-2,425	-0,18	-0,7964	-0,6695	-1,5346

592	0,425 PAVIMENTAZIONE	LinStatic	0,456	-1,703	-0,18	-0,7964	-0,5929	-0,6573
592	0,85 PAVIMENTAZIONE	LinStatic	0,456	-0,98	-0,18	-0,7964	-0,5163	-0,0871
592	0,85 PAVIMENTAZIONE	LinStatic	0,456	-0,98	-0,18	-0,7964	-0,5163	-0,0871
592	1,35 PAVIMENTAZIONE	LinStatic	0,456	-0,13	-0,18	-0,7964	-0,4262	0,1906
592	1,85 PAVIMENTAZIONE	LinStatic	0,456	0,72	-0,18	-0,7964	-0,3361	0,0433
592	0 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,8966	0,3157
592	0,425 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,7942	0,2005
592	0,85 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,6918	0,0852
592	0,85 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,6918	0,0852
592	1,35 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,5713	-0,0504
592	1,85 BARRIERA+CORDOLO	LinStatic	0,704	0,271	-0,241	-0,1048	-0,4508	-0,186
592	0 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,8255	-0,1192
592	0,425 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,7152	-0,1244
592	0,85 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,6049	-0,1297
592	0,85 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,6049	-0,1297
592	1,35 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,4752	-0,1359
592	1,85 PARAPETTO	LinStatic	0,642	0,012	-0,259	0,0363	-0,3455	-0,1421
592	0 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,4378	-0,123
592	0,425 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,4424	-0,1276
592	0,85 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,4471	-0,1322
592	0,85 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,4471	-0,1322
592	1,35 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,4525	-0,1377
592	1,85 QK_MOBILI	LinStatic	0,16	0,011	0,011	-1,4795	-0,458	-0,1431
592	0 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-6,857	-0,4264
592	0,425 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-5,962	-0,6086
592	0,85 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-5,067	-0,7907
592	0,85 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-5,067	-0,7907
592	1,35 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-4,014	-1,005
592	1,85 QK_FOLLA	LinStatic	5,342	0,429	-2,106	0,1172	-2,961	-1,2192
592	0 PERMANENTI	LinStatic	1,802	-2,142	-0,681	-0,865	-2,3915	-1,3381
592	0,425 PERMANENTI	LinStatic	1,802	-1,419	-0,681	-0,865	-2,1022	-0,5813
592	0,85 PERMANENTI	LinStatic	1,802	-0,697	-0,681	-0,865	-1,813	-0,1316

592	0,85 PERMANENTI	LinStatic	1,802	-0,697	-0,681	-0,865	-1,813	-0,1316
592	1,35 PERMANENTI	LinStatic	1,802	0,153	-0,681	-0,865	-1,4727	0,0043
592	1,85 PERMANENTI	LinStatic	1,802	1,003	-0,681	-0,865	-1,1324	-0,2848
592	0 Qk_Tandem_1	LinMoving	5,534	1,135	9,545	30,4139	37,29	4,4972
592	0,425 Qk_Tandem_1	LinMoving	5,534	31,326	9,545	27,4925	34,558	26,2329
592	0,85 Qk_Tandem_1	LinMoving	5,534	61,518	9,545	24,5711	31,8261	47,9685
592	0,85 Qk_Tandem_1	LinMoving	5,534	61,518	9,545	24,5711	31,8261	47,9685
592	1,35 Qk_Tandem_1	LinMoving	5,534	61,981	9,545	24,6855	29,2203	32,7847
592	1,85 Qk_Tandem_1	LinMoving	5,534	62,445	9,545	24,7998	26,6145	17,6008
592	0 Qk_Tandem_1	LinMoving	-61,708	-113,191	-1,901	-28,0047	-3,3117	-56,3169
592	0,425 Qk_Tandem_1	LinMoving	-61,708	-88,193	-1,901	-28,0146	-3,0703	-32,1143
592	0,85 Qk_Tandem_1	LinMoving	-61,708	-63,195	-1,901	-28,0245	-2,829	-7,9117
592	0,85 Qk_Tandem_1	LinMoving	-61,708	-63,195	-1,901	-28,0245	-2,829	-7,9117
592	1,35 Qk_Tandem_1	LinMoving	-61,708	-39,404	-1,901	-25,177	-3,2649	-16,2039
592	1,85 Qk_Tandem_1	LinMoving	-61,708	-15,614	-1,901	-22,3295	-3,7007	-24,4962
592	0 Qk_Tandem_2	LinMoving	4,097	0,807	9,736	19,2856	29,2241	2,726
592	0,425 Qk_Tandem_2	LinMoving	4,097	20,363	9,736	17,4315	26,711	16,5628
592	0,85 Qk_Tandem_2	LinMoving	4,097	39,92	9,736	15,5773	24,1979	30,3997
592	0,85 Qk_Tandem_2	LinMoving	4,097	39,92	9,736	15,5773	24,1979	30,3997
592	1,35 Qk_Tandem_2	LinMoving	4,097	40,048	9,736	15,6091	22,1935	21,2113
592	1,85 Qk_Tandem_2	LinMoving	4,097	40,177	9,736	15,6408	20,189	12,0229
592	0 Qk_Tandem_2	LinMoving	-47,453	-75,084	-1,911	-25,0307	-2,7111	-40,7588
592	0,425 Qk_Tandem_2	LinMoving	-47,453	-59,617	-1,911	-25,0335	-2,8559	-24,2509
592	0,85 Qk_Tandem_2	LinMoving	-47,453	-44,15	-1,911	-25,0362	-3,0006	-7,743
592	0,85 Qk_Tandem_2	LinMoving	-47,453	-44,15	-1,911	-25,0362	-3,0006	-7,743
592	1,35 Qk_Tandem_2	LinMoving	-47,453	-28,361	-1,911	-23,1908	-4,1994	-12,205
592	1,85 Qk_Tandem_2	LinMoving	-47,453	-12,573	-1,911	-21,3453	-5,3982	-16,6671
592	0 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	0,6224	0,1152
592	0,425 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	-0,5303	0,094
592	0,85 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	-1,683	0,0729
592	0,85 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	-1,683	0,0729
592	1,35 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	-3,0391	0,0479

592	1,85 FRENATURA	LinStatic	-0,341	0,05	2,712	-0,6644	-4,3952	0,023
592	0 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-7,6998	-0,8396
592	0,425 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-6,345	-0,7491
592	0,85 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-4,9902	-0,6586
592	0,85 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-4,9902	-0,6586
592	1,35 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-3,3964	-0,5521
592	1,85 VENTO_TR_SC	LinStatic	-0,077	-0,213	-3,188	0,8144	-1,8025	-0,4457
592	0 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-11,066	-1,5355
592	0,425 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-9,1801	-1,36
592	0,85 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-7,2941	-1,1845
592	0,85 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-7,2941	-1,1845
592	1,35 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-5,0753	-0,978
592	1,85 VENTO_TR_CA	LinStatic	0,507	-0,413	-4,438	1,3827	-2,8565	-0,7715
592	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
592	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
592	0 Qk_Tandem_1_FQ	LinMoving	3,9	0,774	6,43	20,8195	24,918	3,0326
592	0,425 Qk_Tandem_1_FQ	LinMoving	3,9	22,904	6,43	18,7126	23,1597	18,7791
592	0,85 Qk_Tandem_1_FQ	LinMoving	3,9	45,033	6,43	16,6056	21,4014	34,5256
592	0,85 Qk_Tandem_1_FQ	LinMoving	3,9	45,033	6,43	16,6056	21,4014	34,5256
592	1,35 Qk_Tandem_1_FQ	LinMoving	3,9	45,219	6,43	16,6513	19,7539	23,3878
592	1,85 Qk_Tandem_1_FQ	LinMoving	3,9	45,404	6,43	16,6971	18,1065	12,2501
592	0 Qk_Tandem_1_FQ	LinMoving	-43,971	-81,835	-1,327	-20,1442	-2,308	-40,5463

592	0,425 Qk_Tandem_1_FQ	LinMoving	-43,971	-64,165	-1,327	-20,1482	-2,15	-23,108
592	0,85 Qk_Tandem_1_FQ	LinMoving	-43,971	-46,495	-1,327	-20,1522	-1,992	-5,6697
592	0,85 Qk_Tandem_1_FQ	LinMoving	-43,971	-46,495	-1,327	-20,1522	-1,992	-5,6697
592	1,35 Qk_Tandem_1_FQ	LinMoving	-43,971	-28,716	-1,327	-18,0641	-2,3109	-11,8117
592	1,85 Qk_Tandem_1_FQ	LinMoving	-43,971	-10,938	-1,327	-15,976	-2,6297	-17,9537
592	0 Qk_Tandem_2_FQ	LinMoving	2,967	0,566	6,516	13,7587	19,7994	1,9336
592	0,425 Qk_Tandem_2_FQ	LinMoving	2,967	15,091	6,516	12,3914	18,1827	12,1624
592	0,85 Qk_Tandem_2_FQ	LinMoving	2,967	29,615	6,516	11,0242	16,566	22,3912
592	0,85 Qk_Tandem_2_FQ	LinMoving	2,967	29,615	6,516	11,0242	16,566	22,3912
592	1,35 Qk_Tandem_2_FQ	LinMoving	2,967	29,667	6,516	11,0369	15,3116	15,4815
592	1,85 Qk_Tandem_2_FQ	LinMoving	2,967	29,719	6,516	11,0496	14,0571	8,5717
592	0 Qk_Tandem_2_FQ	LinMoving	-33,883	-55,024	-1,316	-17,1913	-1,8697	-29,4018
592	0,425 Qk_Tandem_2_FQ	LinMoving	-33,883	-43,723	-1,316	-17,1924	-1,9618	-17,404
592	0,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-32,422	-1,316	-17,1935	-2,0538	-5,4063
592	0,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-32,422	-1,316	-17,1935	-2,0538	-5,4063
592	1,35 Qk_Tandem_2_FQ	LinMoving	-33,883	-20,598	-1,316	-15,8226	-2,8669	-8,855
592	1,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-8,775	-1,316	-14,4517	-3,6801	-12,3036
592	0 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,2189	-0,0615
592	0,425 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,2212	-0,0638
592	0,85 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,2235	-0,0661
592	0,85 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,2235	-0,0661
592	1,35 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,2263	-0,0688
592	1,85 QK_MOBILI_FQ	LinStatic	0,08	0,005456	0,005467	-0,7398	-0,229	-0,0716
592	0 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	4,4602	0,1255
592	0,425 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	3,5393	0,1048
592	0,85 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	2,6184	0,0841
592	0,85 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	2,6184	0,0841
592	1,35 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	1,535	0,0598
592	1,85 FRENATURA_2	LinStatic	-0,321	0,049	2,167	-0,661	0,4516	0,0354
592	0 RITIRO	LinStatic	0	0	0	0	0	0
592	0,425 RITIRO	LinStatic	0	0	0	0	0	0
592	0,85 RITIRO	LinStatic	0	0	0	0	0	0

592	0,85 RITIRO	LinStatic	0	0	0	0	0	0
592	1,35 RITIRO	LinStatic	0	0	0	0	0	0
592	1,85 RITIRO	LinStatic	0	0	0	0	0	0
592	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
592	0 Distorsioni	LinStatic	0	0	0	0	0	0
592	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
592	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
592	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
592	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
592	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
592	0 A_01_SLU_00	Combination	4,563	-12,467	-1,738	-5,1379	-6,3299	-7,9466
592	0,425 A_01_SLU_00	Combination	4,563	-8,623	-1,738	-5,1379	-5,5912	-3,4648
592	0,85 A_01_SLU_00	Combination	4,563	-4,779	-1,738	-5,1379	-4,8526	-0,6168
592	0,85 A_01_SLU_00	Combination	4,563	-4,779	-1,738	-5,1379	-4,8526	-0,6168
592	1,35 A_01_SLU_00	Combination	4,563	-0,257	-1,738	-5,1379	-3,9836	0,6421
592	1,85 A_01_SLU_00	Combination	4,563	4,266	-1,738	-5,1379	-3,1147	-0,3602
592	0 A_01_SLU_01	Combination	21,174	-11,021	0,016	36,588	13,2162	-5,445
592	0,425 A_01_SLU_01	Combination	21,174	33,581	0,016	32,6442	14,9977	28,4164
592	0,85 A_01_SLU_01	Combination	21,174	78,184	0,016	28,7003	16,7792	60,644
592	0,85 A_01_SLU_01	Combination	21,174	78,184	0,016	28,7003	16,7792	60,644
592	1,35 A_01_SLU_01	Combination	21,174	83,332	0,016	28,8547	19,6963	41,4477
592	1,85 A_01_SLU_01	Combination	21,174	88,481	0,016	29,0091	22,6134	19,9901
592	0 A_01_SLU_01	Combination	-69,603	-165,36	-15,436	-42,277	-41,596	-87,544
592	0,425 A_01_SLU_01	Combination	-69,603	-127,769	-15,436	-42,2903	-35,8006	-50,3523
592	0,85 A_01_SLU_01	Combination	-69,603	-90,178	-15,436	-42,3037	-30,0052	-14,7942
592	0,85 A_01_SLU_01	Combination	-69,603	-90,178	-15,436	-42,3037	-30,0052	-14,7942
592	1,35 A_01_SLU_01	Combination	-69,603	-53,538	-15,436	-38,4596	-24,1587	-24,6869

592	1,85 A_01_SLU_01	Combination	-69,603	-16,899	-15,436	-34,6155	-18,3122	-36,8408
592	0 A_01_SLU_02	Combination	18,934	-11,325	0,836	26,7606	1,4807	-6,7114
592	0,425 A_01_SLU_02	Combination	18,934	25,714	0,836	23,6002	2,5871	21,3979
592	0,85 A_01_SLU_02	Combination	18,934	62,752	0,836	20,4398	3,6934	47,8734
592	0,85 A_01_SLU_02	Combination	18,934	62,752	0,836	20,4398	3,6934	47,8734
592	1,35 A_01_SLU_02	Combination	18,934	67,553	0,836	20,5084	5,6267	32,435
592	1,85 A_01_SLU_02	Combination	18,934	72,354	0,836	20,577	7,5599	14,7353
592	0 A_01_SLU_02	Combination	-52,873	-135,238	-10,799	-34,685	-39,3583	-72,0798
592	0,425 A_01_SLU_02	Combination	-52,873	-104,889	-10,799	-34,6909	-35,3775	-41,4328
592	0,85 A_01_SLU_02	Combination	-52,873	-74,54	-10,799	-34,6969	-31,3967	-12,4195
592	0,85 A_01_SLU_02	Combination	-52,873	-74,54	-10,799	-34,6969	-31,3967	-12,4195
592	1,35 A_01_SLU_02	Combination	-52,873	-43,35	-10,799	-31,5648	-27,4705	-20,3643
592	1,85 A_01_SLU_02	Combination	-52,873	-12,16	-10,799	-28,4327	-23,5444	-30,5704
592	0 A_01_SLU_03	Combination	19,712	-11,845	-5,845	28,752	-12,1097	-8,6116
592	0,425 A_01_SLU_03	Combination	19,712	25,193	-5,845	25,5916	-8,1639	19,7189
592	0,85 A_01_SLU_03	Combination	19,712	62,232	-5,845	22,4312	-4,218	46,4156
592	0,85 A_01_SLU_03	Combination	19,712	62,232	-5,845	22,4312	-4,218	46,4156
592	1,35 A_01_SLU_03	Combination	19,712	67,032	-5,845	22,4998	1,0558	31,2374
592	1,85 A_01_SLU_03	Combination	19,712	71,833	-5,845	22,5684	6,3297	13,798
592	0 A_01_SLU_03	Combination	-52,094	-135,759	-17,48	-32,6935	-52,9487	-73,9801
592	0,425 A_01_SLU_03	Combination	-52,094	-105,409	-17,48	-32,6995	-46,1284	-43,1118
592	0,85 A_01_SLU_03	Combination	-52,094	-75,06	-17,48	-32,7055	-39,3081	-13,8773
592	0,85 A_01_SLU_03	Combination	-52,094	-75,06	-17,48	-32,7055	-39,3081	-13,8773
592	1,35 A_01_SLU_03	Combination	-52,094	-43,87	-17,48	-29,5734	-32,0414	-21,5619
592	1,85 A_01_SLU_03	Combination	-52,094	-12,68	-17,48	-26,4413	-24,7746	-31,5077
592	0 A_01_SLU_04	Combination	20,262	-10,277	8,004	34,0992	33,1351	-2,681
592	0,425 A_01_SLU_04	Combination	20,262	34,325	8,004	30,1554	31,5218	30,8644
592	0,85 A_01_SLU_04	Combination	20,262	78,927	8,004	26,2115	29,9086	62,7761
592	0,85 A_01_SLU_04	Combination	20,262	78,927	8,004	26,2115	29,9086	62,7761
592	1,35 A_01_SLU_04	Combination	20,262	84,076	8,004	26,3659	28,8318	43,2081
592	1,85 A_01_SLU_04	Combination	20,262	89,225	8,004	26,5203	27,7551	21,3788
592	0 A_01_SLU_04	Combination	-70,514	-164,617	-7,448	-44,7658	-21,6772	-84,7801

592	0,425 A_01_SLU_04	Combination	-70,514	-127,026	-7,448	-44,7792	-19,2765	-47,9042
592	0,85 A_01_SLU_04	Combination	-70,514	-89,434	-7,448	-44,7925	-16,8758	-12,6622
592	0,85 A_01_SLU_04	Combination	-70,514	-89,434	-7,448	-44,7925	-16,8758	-12,6622
592	1,35 A_01_SLU_04	Combination	-70,514	-52,795	-7,448	-40,9484	-15,0231	-22,9265
592	1,85 A_01_SLU_04	Combination	-70,514	-16,155	-7,448	-37,1043	-13,1705	-35,4521
592	0 A_01_SLU_05	Combination	6,082	-13,706	-15,051	-0,9899	-39,528	-12,5532
592	0,425 A_01_SLU_05	Combination	6,082	-9,862	-15,051	-0,9899	-33,1315	-7,5448
592	0,85 A_01_SLU_05	Combination	6,082	-6,018	-15,051	-0,9899	-26,7349	-4,1703
592	0,85 A_01_SLU_05	Combination	6,082	-6,018	-15,051	-0,9899	-26,7349	-4,1703
592	1,35 A_01_SLU_05	Combination	6,082	-1,496	-15,051	-0,9899	-19,2095	-2,2919
592	1,85 A_01_SLU_05	Combination	6,082	3,027	-15,051	-0,9899	-11,6842	-2,6747
592	0 A_01_SLU_06	Combination	19,791	-7,55	0,542	38,0162	15,123	-3,2361
592	0,425 A_01_SLU_06	Combination	19,791	35,975	0,542	34,0723	16,6809	29,3793
592	0,85 A_01_SLU_06	Combination	19,791	79,5	0,542	30,1285	18,2388	60,8186
592	0,85 A_01_SLU_06	Combination	19,791	79,5	0,542	30,1285	18,2388	60,8186
592	1,35 A_01_SLU_06	Combination	19,791	83,382	0,542	30,2828	20,8927	41,2807
592	1,85 A_01_SLU_06	Combination	19,791	87,264	0,542	30,4372	23,5467	20,1151
592	0 A_01_SLU_06	Combination	-70,986	-161,89	-14,91	-40,8488	-39,6892	-85,3351
592	0,425 A_01_SLU_06	Combination	-70,986	-125,376	-14,91	-40,8622	-34,1174	-49,3894
592	0,85 A_01_SLU_06	Combination	-70,986	-88,861	-14,91	-40,8756	-28,5456	-14,6197
592	0,85 A_01_SLU_06	Combination	-70,986	-88,861	-14,91	-40,8756	-28,5456	-14,6197
592	1,35 A_01_SLU_06	Combination	-70,986	-53,489	-14,91	-37,0315	-22,9622	-24,8539
592	1,85 A_01_SLU_06	Combination	-70,986	-18,116	-14,91	-33,1873	-17,3789	-36,7158
592	0 A_01_SLU_07	Combination	17,55	-7,854	1,362	28,1888	3,3875	-4,5025
592	0,425 A_01_SLU_07	Combination	17,55	28,107	1,362	25,0284	4,2702	22,3608
592	0,85 A_01_SLU_07	Combination	17,55	64,069	1,362	21,8679	5,1529	48,048
592	0,85 A_01_SLU_07	Combination	17,55	64,069	1,362	21,8679	5,1529	48,048
592	1,35 A_01_SLU_07	Combination	17,55	67,602	1,362	21,9366	6,8231	32,268
592	1,85 A_01_SLU_07	Combination	17,55	71,136	1,362	22,0052	8,4932	14,8603
592	0 A_01_SLU_07	Combination	-54,256	-131,768	-10,273	-33,2568	-37,4515	-69,8709
592	0,425 A_01_SLU_07	Combination	-54,256	-102,496	-10,273	-33,2628	-33,6943	-40,4699
592	0,85 A_01_SLU_07	Combination	-54,256	-73,223	-10,273	-33,2687	-29,9371	-12,245

592	0,85 A_01_SLU_07	Combination	-54,256	-73,223	-10,273	-33,2687	-29,9371	-12,245
592	1,35 A_01_SLU_07	Combination	-54,256	-43,3	-10,273	-30,1366	-26,2741	-20,5313
592	1,85 A_01_SLU_07	Combination	-54,256	-13,377	-10,273	-27,0045	-22,6111	-30,4454
592	0 A_01_SLU_08	Combination	18,329	-8,375	-5,319	30,1802	-10,2029	-6,4027
592	0,425 A_01_SLU_08	Combination	18,329	27,587	-5,319	27,0198	-6,4807	20,6817
592	0,85 A_01_SLU_08	Combination	18,329	63,548	-5,319	23,8593	-2,7585	46,5902
592	0,85 A_01_SLU_08	Combination	18,329	63,548	-5,319	23,8593	-2,7585	46,5902
592	1,35 A_01_SLU_08	Combination	18,329	67,082	-5,319	23,928	2,2523	31,0705
592	1,85 A_01_SLU_08	Combination	18,329	70,616	-5,319	23,9966	7,263	13,923
592	0 A_01_SLU_08	Combination	-53,477	-132,288	-16,954	-31,2654	-51,0419	-71,7712
592	0,425 A_01_SLU_08	Combination	-53,477	-103,016	-16,954	-31,2714	-44,4453	-42,1489
592	0,85 A_01_SLU_08	Combination	-53,477	-73,744	-16,954	-31,2773	-37,8486	-13,7028
592	0,85 A_01_SLU_08	Combination	-53,477	-73,744	-16,954	-31,2773	-37,8486	-13,7028
592	1,35 A_01_SLU_08	Combination	-53,477	-43,821	-16,954	-28,1452	-30,8449	-21,7288
592	1,85 A_01_SLU_08	Combination	-53,477	-13,898	-16,954	-25,0131	-23,8413	-31,3827
592	0 A_01_SLU_09	Combination	18,879	-6,807	8,53	35,5274	35,0419	-0,4721
592	0,425 A_01_SLU_09	Combination	18,879	36,718	8,53	31,5835	33,205	31,8273
592	0,85 A_01_SLU_09	Combination	18,879	80,244	8,53	27,6396	31,3681	62,9507
592	0,85 A_01_SLU_09	Combination	18,879	80,244	8,53	27,6396	31,3681	62,9507
592	1,35 A_01_SLU_09	Combination	18,879	84,125	8,53	27,794	30,0283	43,0411
592	1,85 A_01_SLU_09	Combination	18,879	88,007	8,53	27,9484	28,6884	21,5038
592	0 A_01_SLU_09	Combination	-71,898	-161,147	-6,922	-43,3376	-19,7703	-82,5712
592	0,425 A_01_SLU_09	Combination	-71,898	-124,632	-6,922	-43,351	-17,5933	-46,9414
592	0,85 A_01_SLU_09	Combination	-71,898	-88,118	-6,922	-43,3644	-15,4163	-12,4876
592	0,85 A_01_SLU_09	Combination	-71,898	-88,118	-6,922	-43,3644	-15,4163	-12,4876
592	1,35 A_01_SLU_09	Combination	-71,898	-52,745	-6,922	-39,5203	-13,8267	-23,0935
592	1,85 A_01_SLU_09	Combination	-71,898	-17,373	-6,922	-35,6762	-12,2371	-35,3271
592	0 A_01_SLU_10	Combination	4,699	-10,236	-14,525	0,4383	-37,6212	-10,3443
592	0,425 A_01_SLU_10	Combination	4,699	-7,469	-14,525	0,4383	-31,4483	-6,582
592	0,85 A_01_SLU_10	Combination	4,699	-4,702	-14,525	0,4383	-25,2754	-3,9957
592	0,85 A_01_SLU_10	Combination	4,699	-4,702	-14,525	0,4383	-25,2754	-3,9957
592	1,35 A_01_SLU_10	Combination	4,699	-1,446	-14,525	0,4383	-18,0131	-2,4588

592	1,85 A_01_SLU_10	Combination	4,699	1,809	-14,525	0,4383	-10,7509	-2,5497
592	0 A_02_SLU_01	Combination	19,234	-11,464	0,274	21,5649	2,3272	-7,8361
592	0,425 A_02_SLU_01	Combination	19,234	18,781	0,274	19,0618	4,4042	15,3619
592	0,85 A_02_SLU_01	Combination	19,234	49,027	0,274	16,5587	6,4812	36,9261
592	0,85 A_02_SLU_01	Combination	19,234	49,027	0,274	16,5587	6,4812	36,9261
592	1,35 A_02_SLU_01	Combination	19,234	53,723	0,274	16,6016	10,2101	25,8237
592	1,85 A_02_SLU_01	Combination	19,234	58,419	0,274	16,6444	13,939	12,46
592	0 A_02_SLU_01	Combination	-50,358	-113,917	-15,45	-38,2622	-40,7853	-66,5406
592	0,425 A_02_SLU_01	Combination	-50,358	-89,192	-15,45	-38,2659	-35,511	-39,7367
592	0,85 A_02_SLU_01	Combination	-50,358	-64,467	-15,45	-38,2696	-30,2368	-14,5665
592	0,85 A_02_SLU_01	Combination	-50,358	-64,467	-15,45	-38,2696	-30,2368	-14,5665
592	1,35 A_02_SLU_01	Combination	-50,358	-38,63	-15,45	-35,7782	-25,4203	-19,2884
592	1,85 A_02_SLU_01	Combination	-50,358	-12,793	-15,45	-33,2868	-20,6037	-26,2715
592	0 A_02_SLU_02	Combination	17,564	-11,638	0,147	16,1746	-0,4403	-8,3445
592	0,425 A_02_SLU_02	Combination	17,564	13,993	0,147	14,1237	1,226	11,489
592	0,85 A_02_SLU_02	Combination	17,564	39,624	0,147	12,0728	2,8924	29,6888
592	0,85 A_02_SLU_02	Combination	17,564	39,624	0,147	12,0728	2,8924	29,6888
592	1,35 A_02_SLU_02	Combination	17,564	44,224	0,147	12,0918	5,8242	20,5932
592	1,85 A_02_SLU_02	Combination	17,564	48,823	0,147	12,1109	8,756	9,2364
592	0 A_02_SLU_02	Combination	-37,711	-95,023	-11,602	-30,2505	-32,944	-55,3476
592	0,425 A_02_SLU_02	Combination	-37,711	-74,228	-11,602	-30,2521	-28,9907	-32,8607
592	0,85 A_02_SLU_02	Combination	-37,711	-53,432	-11,602	-30,2538	-25,0373	-12,0075
592	0,85 A_02_SLU_02	Combination	-37,711	-53,432	-11,602	-30,2538	-25,0373	-12,0075
592	1,35 A_02_SLU_02	Combination	-37,711	-31,175	-11,602	-28,1974	-21,4436	-15,9115
592	1,85 A_02_SLU_02	Combination	-37,711	-8,917	-11,602	-26,1411	-17,8498	-22,0767
592	0 A_02_SLU_03	Combination	18,333	-12,158	-6,262	18,1643	-15,9497	-10,2499
592	0,425 A_02_SLU_03	Combination	18,333	13,473	-6,262	16,1134	-11,5597	9,8046
592	0,85 A_02_SLU_03	Combination	18,333	39,104	-6,262	14,0625	-7,1697	28,2253
592	0,85 A_02_SLU_03	Combination	18,333	39,104	-6,262	14,0625	-7,1697	28,2253
592	1,35 A_02_SLU_03	Combination	18,333	43,704	-6,262	14,0815	-1,0337	19,3897
592	1,85 A_02_SLU_03	Combination	18,333	48,304	-6,262	14,1006	5,1024	8,2928
592	0 A_02_SLU_03	Combination	-36,942	-95,543	-18,01	-28,2608	-48,4534	-57,2529

592	0,425 A_02_SLU_03	Combination	-36,942	-74,748	-18,01	-28,2624	-41,7764	-34,5451
592	0,85 A_02_SLU_03	Combination	-36,942	-53,952	-18,01	-28,2641	-35,0995	-13,4709
592	0,85 A_02_SLU_03	Combination	-36,942	-53,952	-18,01	-28,2641	-35,0995	-13,4709
592	1,35 A_02_SLU_03	Combination	-36,942	-31,694	-18,01	-26,2077	-28,3014	-17,1149
592	1,85 A_02_SLU_03	Combination	-36,942	-9,437	-18,01	-24,1514	-21,5034	-23,0202
592	0 A_02_SLU_04	Combination	18,322	-10,721	8,262	19,0761	22,2461	-5,0721
592	0,425 A_02_SLU_04	Combination	18,322	19,525	8,262	16,573	20,9283	17,8099
592	0,85 A_02_SLU_04	Combination	18,322	49,77	8,262	14,0699	19,6105	39,0582
592	0,85 A_02_SLU_04	Combination	18,322	49,77	8,262	14,0699	19,6105	39,0582
592	1,35 A_02_SLU_04	Combination	18,322	54,466	8,262	14,1128	19,3456	27,584
592	1,85 A_02_SLU_04	Combination	18,322	59,163	8,262	14,1556	19,0807	13,8487
592	0 A_02_SLU_04	Combination	-51,27	-113,173	-7,462	-40,751	-20,8664	-63,7767
592	0,425 A_02_SLU_04	Combination	-51,27	-88,449	-7,462	-40,7547	-18,9869	-37,2887
592	0,85 A_02_SLU_04	Combination	-51,27	-63,724	-7,462	-40,7584	-17,1074	-12,4344
592	0,85 A_02_SLU_04	Combination	-51,27	-63,724	-7,462	-40,7584	-17,1074	-12,4344
592	1,35 A_02_SLU_04	Combination	-51,27	-37,887	-7,462	-38,267	-16,2847	-17,528
592	1,85 A_02_SLU_04	Combination	-51,27	-12,05	-7,462	-35,7756	-15,462	-24,8828
592	0 A_02_SLU_05	Combination	6,082	-13,706	-15,051	-0,9899	-39,528	-12,5532
592	0,425 A_02_SLU_05	Combination	6,082	-9,862	-15,051	-0,9899	-33,1315	-7,5448
592	0,85 A_02_SLU_05	Combination	6,082	-6,018	-15,051	-0,9899	-26,7349	-4,1703
592	0,85 A_02_SLU_05	Combination	6,082	-6,018	-15,051	-0,9899	-26,7349	-4,1703
592	1,35 A_02_SLU_05	Combination	6,082	-1,496	-15,051	-0,9899	-19,2095	-2,2919
592	1,85 A_02_SLU_05	Combination	6,082	3,027	-15,051	-0,9899	-11,6842	-2,6747
592	0 A_02_SLU_06	Combination	17,851	-7,994	0,8	22,9931	4,234	-5,6272
592	0,425 A_02_SLU_06	Combination	17,851	21,175	0,8	20,4899	6,0874	16,3248
592	0,85 A_02_SLU_06	Combination	17,851	50,343	0,8	17,9868	7,9407	37,1006
592	0,85 A_02_SLU_06	Combination	17,851	50,343	0,8	17,9868	7,9407	37,1006
592	1,35 A_02_SLU_06	Combination	17,851	53,772	0,8	18,0297	11,4065	25,6567
592	1,85 A_02_SLU_06	Combination	17,851	57,202	0,8	18,0726	14,8723	12,585
592	0 A_02_SLU_06	Combination	-51,741	-110,446	-14,924	-36,834	-38,8785	-64,3317
592	0,425 A_02_SLU_06	Combination	-51,741	-86,799	-14,924	-36,8377	-33,8279	-38,7738
592	0,85 A_02_SLU_06	Combination	-51,741	-63,151	-14,924	-36,8415	-28,7773	-14,3919

592	0,85 A_02_SLU_06	Combination	-51,741	-63,151	-14,924	-36,8415	-28,7773	-14,3919
592	1,35 A_02_SLU_06	Combination	-51,741	-38,581	-14,924	-34,35	-24,2238	-19,4553
592	1,85 A_02_SLU_06	Combination	-51,741	-14,01	-14,924	-31,8586	-19,6704	-26,1465
592	0 A_02_SLU_07	Combination	16,181	-8,168	0,673	17,6027	1,4665	-6,1356
592	0,425 A_02_SLU_07	Combination	16,181	16,386	0,673	15,5518	2,9092	12,4519
592	0,85 A_02_SLU_07	Combination	16,181	40,94	0,673	13,5009	4,3519	29,8633
592	0,85 A_02_SLU_07	Combination	16,181	40,94	0,673	13,5009	4,3519	29,8633
592	1,35 A_02_SLU_07	Combination	16,181	44,273	0,673	13,52	7,0206	20,4262
592	1,85 A_02_SLU_07	Combination	16,181	47,606	0,673	13,539	9,6893	9,3614
592	0 A_02_SLU_07	Combination	-39,094	-91,553	-11,075	-28,8223	-31,0372	-53,1387
592	0,425 A_02_SLU_07	Combination	-39,094	-71,834	-11,075	-28,824	-27,3075	-31,8978
592	0,85 A_02_SLU_07	Combination	-39,094	-52,116	-11,075	-28,8256	-23,5778	-11,833
592	0,85 A_02_SLU_07	Combination	-39,094	-52,116	-11,075	-28,8256	-23,5778	-11,833
592	1,35 A_02_SLU_07	Combination	-39,094	-31,125	-11,075	-26,7693	-20,2471	-16,0784
592	1,85 A_02_SLU_07	Combination	-39,094	-10,134	-11,075	-24,7129	-16,9165	-21,9516
592	0 A_02_SLU_08	Combination	16,949	-8,688	-5,736	19,5924	-14,0429	-8,041
592	0,425 A_02_SLU_08	Combination	16,949	15,866	-5,736	17,5415	-9,8765	10,7675
592	0,85 A_02_SLU_08	Combination	16,949	40,42	-5,736	15,4906	-5,7102	28,3999
592	0,85 A_02_SLU_08	Combination	16,949	40,42	-5,736	15,4906	-5,7102	28,3999
592	1,35 A_02_SLU_08	Combination	16,949	43,753	-5,736	15,5097	0,1628	19,2228
592	1,85 A_02_SLU_08	Combination	16,949	47,086	-5,736	15,5287	6,0357	8,4179
592	0 A_02_SLU_08	Combination	-38,326	-92,073	-17,484	-26,8326	-46,5466	-55,044
592	0,425 A_02_SLU_08	Combination	-38,326	-72,354	-17,484	-26,8343	-40,0933	-33,5822
592	0,85 A_02_SLU_08	Combination	-38,326	-52,636	-17,484	-26,8359	-33,6399	-13,2964
592	0,85 A_02_SLU_08	Combination	-38,326	-52,636	-17,484	-26,8359	-33,6399	-13,2964
592	1,35 A_02_SLU_08	Combination	-38,326	-31,645	-17,484	-24,7796	-27,105	-17,2819
592	1,85 A_02_SLU_08	Combination	-38,326	-10,654	-17,484	-22,7232	-20,5701	-22,8952
592	0 A_02_SLU_09	Combination	16,939	-7,25	8,788	20,5042	24,1529	-2,8632
592	0,425 A_02_SLU_09	Combination	16,939	21,918	8,788	18,0011	22,6115	18,7728
592	0,85 A_02_SLU_09	Combination	16,939	51,086	8,788	15,498	21,0701	39,2327
592	0,85 A_02_SLU_09	Combination	16,939	51,086	8,788	15,498	21,0701	39,2327
592	1,35 A_02_SLU_09	Combination	16,939	54,516	8,788	15,5409	20,542	27,4171

592	1,85 A_02_SLU_09	Combination	16,939	57,945	8,788	15,5838	20,014	13,9737
592	0 A_02_SLU_09	Combination	-52,653	-109,703	-6,936	-39,3228	-18,9596	-61,5678
592	0,425 A_02_SLU_09	Combination	-52,653	-86,055	-6,936	-39,3265	-17,3037	-36,3258
592	0,85 A_02_SLU_09	Combination	-52,653	-62,408	-6,936	-39,3303	-15,6479	-12,2599
592	0,85 A_02_SLU_09	Combination	-52,653	-62,408	-6,936	-39,3303	-15,6479	-12,2599
592	1,35 A_02_SLU_09	Combination	-52,653	-37,837	-6,936	-36,8389	-15,0883	-17,695
592	1,85 A_02_SLU_09	Combination	-52,653	-13,267	-6,936	-34,3475	-14,5287	-24,7578
592	0 A_02_SLU_10	Combination	4,699	-10,236	-14,525	0,4383	-37,6212	-10,3443
592	0,425 A_02_SLU_10	Combination	4,699	-7,469	-14,525	0,4383	-31,4483	-6,582
592	0,85 A_02_SLU_10	Combination	4,699	-4,702	-14,525	0,4383	-25,2754	-3,9957
592	0,85 A_02_SLU_10	Combination	4,699	-4,702	-14,525	0,4383	-25,2754	-3,9957
592	1,35 A_02_SLU_10	Combination	4,699	-1,446	-14,525	0,4383	-18,0131	-2,4588
592	1,85 A_02_SLU_10	Combination	4,699	1,809	-14,525	0,4383	-10,7509	-2,5497
592	0 COMBO_Dead	Combination	1,859	-9,255	-0,717	-3,8404	-2,7426	-5,9395
592	0,425 COMBO_Dead	Combination	1,859	-6,494	-0,717	-3,8404	-2,4379	-2,5929
592	0,85 COMBO_Dead	Combination	1,859	-3,734	-0,717	-3,8404	-2,1331	-0,4194
592	0,85 COMBO_Dead	Combination	1,859	-3,734	-0,717	-3,8404	-2,1331	-0,4194
592	1,35 COMBO_Dead	Combination	1,859	-0,486	-0,717	-3,8404	-1,7746	0,6356
592	1,85 COMBO_Dead	Combination	1,859	2,761	-0,717	-3,8404	-1,4161	0,067
592	0 COMBO_Permanenti	Combination	2,704	-3,213	-1,021	-1,2974	-3,5873	-2,0071
592	0,425 COMBO_Permanenti	Combination	2,704	-2,129	-1,021	-1,2974	-3,1534	-0,872
592	0,85 COMBO_Permanenti	Combination	2,704	-1,045	-1,021	-1,2974	-2,7195	-0,1974
592	0,85 COMBO_Permanenti	Combination	2,704	-1,045	-1,021	-1,2974	-2,7195	-0,1974
592	1,35 COMBO_Permanenti	Combination	2,704	0,23	-1,021	-1,2974	-2,209	0,0065
592	1,85 COMBO_Permanenti	Combination	2,704	1,505	-1,021	-1,2974	-1,6985	-0,4272
592	0 COMBO1_MOBILI	Combination	16,612	1,447	1,754	41,7259	19,5461	2,5016
592	0,425 COMBO1_MOBILI	Combination	16,612	42,205	1,754	37,782	20,589	31,8813
592	0,85 COMBO1_MOBILI	Combination	16,612	82,963	1,754	33,8382	21,6319	61,2609
592	0,85 COMBO1_MOBILI	Combination	16,612	82,963	1,754	33,8382	21,6319	61,2609
592	1,35 COMBO1_MOBILI	Combination	16,612	83,589	1,754	33,9926	23,6799	40,8056
592	1,85 COMBO1_MOBILI	Combination	16,612	84,215	1,754	34,1469	25,728	20,3503
592	0 COMBO1_MOBILI	Combination	-74,165	-152,893	-13,698	-37,1391	-35,2662	-79,5974

592	0,425 COMBO1_MOBILI	Combination	-74,165	-119,146	-13,698	-37,1525	-30,2094	-46,8874
592	0,85 COMBO1_MOBILI	Combination	-74,165	-85,398	-13,698	-37,1659	-25,1526	-14,1774
592	0,85 COMBO1_MOBILI	Combination	-74,165	-85,398	-13,698	-37,1659	-25,1526	-14,1774
592	1,35 COMBO1_MOBILI	Combination	-74,165	-53,281	-13,698	-33,3217	-20,175	-25,329
592	1,85 COMBO1_MOBILI	Combination	-74,165	-21,164	-13,698	-29,4776	-15,1975	-36,4806
592	0 COMBO2_MOBILI	Combination	14,672	1,003	2,012	26,7028	8,6571	0,1105
592	0,425 COMBO2_MOBILI	Combination	14,672	27,404	2,012	24,1997	9,9954	18,8267
592	0,85 COMBO2_MOBILI	Combination	14,672	53,806	2,012	21,6966	11,3338	37,5429
592	0,85 COMBO2_MOBILI	Combination	14,672	53,806	2,012	21,6966	11,3338	37,5429
592	1,35 COMBO2_MOBILI	Combination	14,672	53,98	2,012	21,7394	14,1937	25,1816
592	1,85 COMBO2_MOBILI	Combination	14,672	54,154	2,012	21,7823	17,0537	12,8202
592	0 COMBO2_MOBILI	Combination	-54,92	-101,449	-13,712	-33,1243	-34,4554	-58,594
592	0,425 COMBO2_MOBILI	Combination	-54,92	-80,569	-13,712	-33,128	-29,9198	-36,2718
592	0,85 COMBO2_MOBILI	Combination	-54,92	-59,688	-13,712	-33,1317	-25,3842	-13,9496
592	0,85 COMBO2_MOBILI	Combination	-54,92	-59,688	-13,712	-33,1317	-25,3842	-13,9496
592	1,35 COMBO2_MOBILI	Combination	-54,92	-38,374	-13,712	-30,6403	-21,4366	-19,9305
592	1,85 COMBO2_MOBILI	Combination	-54,92	-17,059	-13,712	-28,1489	-17,4891	-25,9113
592	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
592	0 COMB_RARA	Combination	5,938	-8,603	0,651	3,5531	3,0757	-4,7507
592	0,425 COMB_RARA	Combination	5,938	1,712	0,651	2,8228	3,1303	3,8722
592	0,85 COMB_RARA	Combination	5,938	12,027	0,651	2,0925	3,1849	11,3191
592	0,85 COMB_RARA	Combination	5,938	12,027	0,651	2,0925	3,1849	11,3191
592	1,35 COMB_RARA	Combination	5,938	15,398	0,651	2,121	3,4012	8,3857
592	1,85 COMB_RARA	Combination	5,938	18,77	0,651	2,1496	3,6175	3,8244
592	0 COMB_RARA	Combination	-10,872	-37,185	-2,211	-11,0515	-7,0747	-19,9543
592	0,425 COMB_RARA	Combination	-10,872	-28,168	-2,211	-11,054	-6,2768	-10,7146
592	0,85 COMB_RARA	Combination	-10,872	-19,151	-2,211	-11,0564	-5,4789	-2,6509

592	0,85 COMB_RARA	Combination	-10,872	-19,151	-2,211	-11,0564	-5,4789	-2,6509
592	1,35 COMB_RARA	Combination	-10,872	-9,948	-2,211	-10,3446	-4,7201	-3,8615
592	1,85 COMB_RARA	Combination	-10,872	-0,745	-2,211	-9,6327	-3,9613	-6,6998
593	0 DEAD	LinStatic	1,377	-3,639	-0,531	2,7628	-1,049	-0,163
593	0,5 DEAD	LinStatic	1,377	-1,233	-0,531	2,7628	-0,7834	1,0549
593	1 DEAD	LinStatic	1,377	1,172	-0,531	2,7628	-0,5179	1,0701
593	1 DEAD	LinStatic	1,377	1,172	-0,531	2,7628	-0,5179	1,0701
593	1,5 DEAD	LinStatic	1,377	3,578	-0,531	2,7628	-0,2523	-0,1175
593	2 DEAD	LinStatic	1,377	5,984	-0,531	2,7628	0,0133	-2,5079
593	2 DEAD	LinStatic	1,377	5,984	-0,531	2,7628	0,0133	-2,5079
593	2,15 DEAD	LinStatic	1,377	6,705	-0,531	2,7628	0,0929	-3,4596
593	0 PAVIMENTAZIONE	LinStatic	0,456	-1,251	-0,18	0,8136	-0,3361	-0,0325
593	0,5 PAVIMENTAZIONE	LinStatic	0,456	-0,401	-0,18	0,8136	-0,246	0,3805
593	1 PAVIMENTAZIONE	LinStatic	0,456	0,449	-0,18	0,8136	-0,1559	0,3685
593	1 PAVIMENTAZIONE	LinStatic	0,456	0,449	-0,18	0,8136	-0,1559	0,3685
593	1,5 PAVIMENTAZIONE	LinStatic	0,456	1,299	-0,18	0,8136	-0,0658	-0,0685
593	2 PAVIMENTAZIONE	LinStatic	0,456	2,149	-0,18	0,8136	0,0243	-0,9305
593	2 PAVIMENTAZIONE	LinStatic	0,456	2,149	-0,18	0,8136	0,0243	-0,9305
593	2,15 PAVIMENTAZIONE	LinStatic	0,456	2,404	-0,18	0,8136	0,0513	-1,272
593	0 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	-0,4508	-0,1987
593	0,5 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	-0,3303	-0,3204
593	1 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	-0,2098	-0,4422
593	1 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	-0,2098	-0,4422
593	1,5 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	-0,0893	-0,5639
593	2 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	0,0311	-0,6857
593	2 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	0,0311	-0,6857
593	2,15 BARRIERA+CORDOLO	LinStatic	0,704	0,244	-0,241	0,2218	0,0673	-0,7222
593	0 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	-0,3455	-0,1444
593	0,5 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	-0,2157	-0,1587
593	1 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	-0,086	-0,173
593	1 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	-0,086	-0,173
593	1,5 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	0,0437	-0,1873

593	2 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	0,1735	-0,2016
593	2 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	0,1735	-0,2016
593	2,15 PARAPETTO	LinStatic	0,642	0,029	-0,259	0,0279	0,2124	-0,2059
593	0 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,458	-0,1417
593	0,5 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4635	-0,1446
593	1 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4689	-0,1476
593	1 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4689	-0,1476
593	1,5 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4744	-0,1505
593	2 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4799	-0,1535
593	2 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4799	-0,1535
593	2,15 QK_MOBILI	LinStatic	0,16	0,00591	0,011	-1,4214	-0,4815	-0,1544
593	0 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	-2,961	-1,251
593	0,5 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	-1,9081	-1,5039
593	1 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	-0,8551	-1,7568
593	1 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	-0,8551	-1,7568
593	1,5 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	0,1979	-2,0097
593	2 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	1,2508	-2,2626
593	2 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	1,2508	-2,2626
593	2,15 QK_FOLLA	LinStatic	5,342	0,506	-2,106	0,4722	1,5667	-2,3385
593	0 PERMANENTI	LinStatic	1,802	-0,979	-0,681	1,0633	-1,1324	-0,3756
593	0,5 PERMANENTI	LinStatic	1,802	-0,129	-0,681	1,0633	-0,792	-0,0986
593	1 PERMANENTI	LinStatic	1,802	0,721	-0,681	1,0633	-0,4517	-0,2467
593	1 PERMANENTI	LinStatic	1,802	0,721	-0,681	1,0633	-0,4517	-0,2467
593	1,5 PERMANENTI	LinStatic	1,802	1,571	-0,681	1,0633	-0,1114	-0,8198
593	2 PERMANENTI	LinStatic	1,802	2,421	-0,681	1,0633	0,2289	-1,8178
593	2 PERMANENTI	LinStatic	1,802	2,421	-0,681	1,0633	0,2289	-1,8178
593	2,15 PERMANENTI	LinStatic	1,802	2,676	-0,681	1,0633	0,331	-2,2001
593	0 Qk_Tandem_1	LinMoving	5,534	10,735	9,545	33,9818	26,6145	17,3861
593	0,5 Qk_Tandem_1	LinMoving	5,534	50,861	9,545	34,6678	24,9063	39,748
593	1 Qk_Tandem_1	LinMoving	5,534	90,987	9,545	35,3539	23,1981	62,11
593	1 Qk_Tandem_1	LinMoving	5,534	90,987	9,545	35,3539	23,1981	62,11
593	1,5 Qk_Tandem_1	LinMoving	5,534	141,087	9,545	43,9414	21,6813	39,0852

593	2 Qk_Tandem_1	LinMoving	5,534	191,188	9,545	52,5288	20,1645	16,0604
593	2 Qk_Tandem_1	LinMoving	5,534	191,188	9,545	52,5288	20,1645	16,0604
593	2,15 Qk_Tandem_1	LinMoving	5,534	191,547	9,545	52,6604	20,1533	12,7487
593	0 Qk_Tandem_1	LinMoving	-61,708	-83,481	-1,901	-18,154	-3,7007	-30,4714
593	0,5 Qk_Tandem_1	LinMoving	-61,708	-61,988	-1,901	-19,0552	-6,0878	-17,6209
593	1 Qk_Tandem_1	LinMoving	-61,708	-40,496	-1,901	-19,9565	-8,4749	-4,7705
593	1 Qk_Tandem_1	LinMoving	-61,708	-40,496	-1,901	-19,9565	-8,4749	-4,7705
593	1,5 Qk_Tandem_1	LinMoving	-61,708	-22,711	-1,901	-28,3749	-11,4882	-22,7231
593	2 Qk_Tandem_1	LinMoving	-61,708	-4,927	-1,901	-36,7932	-14,5015	-40,6757
593	2 Qk_Tandem_1	LinMoving	-61,708	-4,927	-1,901	-36,7932	-14,5015	-40,6757
593	2,15 Qk_Tandem_1	LinMoving	-61,708	-3,657	-1,901	-36,7858	-15,4285	-63,2575
593	0 Qk_Tandem_2	LinMoving	4,097	6,98	9,736	21,3108	20,189	12,0125
593	0,5 Qk_Tandem_2	LinMoving	4,097	32,875	9,736	21,8014	19,4343	28,3818
593	1 Qk_Tandem_2	LinMoving	4,097	58,771	9,736	22,292	18,6795	44,7512
593	1 Qk_Tandem_2	LinMoving	4,097	58,771	9,736	22,292	18,6795	44,7512
593	1,5 Qk_Tandem_2	LinMoving	4,097	135,77	9,736	35,1086	18,1137	32,732
593	2 Qk_Tandem_2	LinMoving	4,097	212,77	9,736	47,9253	17,5479	20,7128
593	2 Qk_Tandem_2	LinMoving	4,097	212,77	9,736	47,9253	17,5479	20,7128
593	2,15 Qk_Tandem_2	LinMoving	4,097	214,065	9,736	48,3988	17,6743	15,35
593	0 Qk_Tandem_2	LinMoving	-47,453	-58,907	-1,911	-16,7311	-5,3982	-21,2085
593	0,5 Qk_Tandem_2	LinMoving	-47,453	-45,491	-1,911	-17,2678	-8,6801	-12,5742
593	1 Qk_Tandem_2	LinMoving	-47,453	-32,075	-1,911	-17,8045	-11,9619	-3,94
593	1 Qk_Tandem_2	LinMoving	-47,453	-32,075	-1,911	-17,8045	-11,9619	-3,94
593	1,5 Qk_Tandem_2	LinMoving	-47,453	-19,589	-1,911	-30,8206	-15,7665	-15,4993
593	2 Qk_Tandem_2	LinMoving	-47,453	-7,103	-1,911	-43,8366	-19,5711	-27,0586
593	2 Qk_Tandem_2	LinMoving	-47,453	-7,103	-1,911	-43,8366	-19,5711	-27,0586
593	2,15 Qk_Tandem_2	LinMoving	-47,453	-5,199	-1,911	-43,8099	-20,7303	-49,6878
593	0 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	-4,3952	0,0237
593	0,5 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	-1,8912	0,0371
593	1 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	0,6127	0,0504
593	1 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	0,6127	0,0504
593	1,5 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	3,1166	0,0638

593	2 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	5,6205	0,0771
593	2 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	5,6205	0,0771
593	2,15 FRENATURA	LinStatic	-0,341	-0,027	-5,008	0,6009	6,3717	0,0811
593	0 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	-1,8025	-0,4407
593	0,5 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	-0,2087	-0,3911
593	1 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	1,3852	-0,3415
593	1 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	1,3852	-0,3415
593	1,5 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	2,979	-0,2919
593	2 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	4,5729	-0,2423
593	2 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	4,5729	-0,2423
593	2,15 VENTO_TR_SC	LinStatic	-0,077	-0,099	-3,188	0,4819	5,051	-0,2275
593	0 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	-2,8565	-0,761
593	0,5 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	-0,6377	-0,6508
593	1 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	1,5811	-0,5405
593	1 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	1,5811	-0,5405
593	1,5 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	3,7999	-0,4302
593	2 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	6,0187	-0,32
593	2 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	6,0187	-0,32
593	2,15 VENTO_TR_CA	LinStatic	0,507	-0,221	-4,438	0,8291	6,6843	-0,2869
593	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
593	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

593	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
593	0 Qk_Tandem_1_FQ	LinMoving	3,9	7,549	6,43	22,5505	18,1065	12,0912
593	0,5 Qk_Tandem_1_FQ	LinMoving	3,9	36,874	6,43	23,0949	16,9643	28,3241
593	1 Qk_Tandem_1_FQ	LinMoving	3,9	66,198	6,43	23,6394	15,8221	44,557
593	1 Qk_Tandem_1_FQ	LinMoving	3,9	66,198	6,43	23,6394	15,8221	44,557
593	1,5 Qk_Tandem_1_FQ	LinMoving	3,9	103,159	6,43	30,0089	14,7781	27,8341
593	2 Qk_Tandem_1_FQ	LinMoving	3,9	140,119	6,43	36,3785	13,7341	11,1112
593	2 Qk_Tandem_1_FQ	LinMoving	3,9	140,119	6,43	36,3785	13,7341	11,1112
593	2,15 Qk_Tandem_1_FQ	LinMoving	3,9	140,263	6,43	36,4311	13,7513	8,677
593	0 Qk_Tandem_1_FQ	LinMoving	-43,971	-60,62	-1,327	-13,1877	-2,6297	-22,3125
593	0,5 Qk_Tandem_1_FQ	LinMoving	-43,971	-45,322	-1,327	-13,806	-4,2437	-12,8783
593	1 Qk_Tandem_1_FQ	LinMoving	-43,971	-30,024	-1,327	-14,4242	-5,8576	-3,444
593	1 Qk_Tandem_1_FQ	LinMoving	-43,971	-30,024	-1,327	-14,4242	-5,8576	-3,444
593	1,5 Qk_Tandem_1_FQ	LinMoving	-43,971	-16,737	-1,327	-20,7299	-7,8967	-16,3758
593	2 Qk_Tandem_1_FQ	LinMoving	-43,971	-3,451	-1,327	-27,0356	-9,9358	-29,3076
593	2 Qk_Tandem_1_FQ	LinMoving	-43,971	-3,451	-1,327	-27,0356	-9,9358	-29,3076
593	2,15 Qk_Tandem_1_FQ	LinMoving	-43,971	-2,499	-1,327	-27,0326	-10,5621	-45,8187
593	0 Qk_Tandem_2_FQ	LinMoving	2,967	5,073	6,516	14,9505	14,0571	8,5454
593	0,5 Qk_Tandem_2_FQ	LinMoving	2,967	24,28	6,516	15,3267	13,5219	20,422
593	1 Qk_Tandem_2_FQ	LinMoving	2,967	43,488	6,516	15,703	12,9866	32,2985
593	1 Qk_Tandem_2_FQ	LinMoving	2,967	43,488	6,516	15,703	12,9866	32,2985
593	1,5 Qk_Tandem_2_FQ	LinMoving	2,967	99,668	6,516	25,2315	12,5531	23,1627
593	2 Qk_Tandem_2_FQ	LinMoving	2,967	155,848	6,516	34,76	12,1196	14,0268
593	2 Qk_Tandem_2_FQ	LinMoving	2,967	155,848	6,516	34,76	12,1196	14,0268
593	2,15 Qk_Tandem_2_FQ	LinMoving	2,967	156,366	6,516	34,9494	12,2099	10,2033
593	0 Qk_Tandem_2_FQ	LinMoving	-33,883	-43,076	-1,316	-11,5753	-3,6801	-15,6613
593	0,5 Qk_Tandem_2_FQ	LinMoving	-33,883	-33,242	-1,316	-11,9618	-5,8373	-9,2557
593	1 Qk_Tandem_2_FQ	LinMoving	-33,883	-23,408	-1,316	-12,3483	-7,9946	-2,85
593	1 Qk_Tandem_2_FQ	LinMoving	-33,883	-23,408	-1,316	-12,3483	-7,9946	-2,85
593	1,5 Qk_Tandem_2_FQ	LinMoving	-33,883	-14,122	-1,316	-21,9622	-10,5043	-11,3629

593	2 Qk_Tandem_2_FQ	LinMoving	-33,883	-4,835	-1,316	-31,5762	-13,014	-19,8757
593	2 Qk_Tandem_2_FQ	LinMoving	-33,883	-4,835	-1,316	-31,5762	-13,014	-19,8757
593	2,15 Qk_Tandem_2_FQ	LinMoving	-33,883	-3,407	-1,316	-31,5655	-13,7784	-36,4899
593	0 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,229	-0,0708
593	0,5 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2317	-0,0723
593	1 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2345	-0,0738
593	1 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2345	-0,0738
593	1,5 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2372	-0,0753
593	2 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2399	-0,0767
593	2 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2399	-0,0767
593	2,15 QK_MOBILI_FQ	LinStatic	0,08	0,002955	0,005467	-0,7107	-0,2408	-0,0772
593	0 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	0,4516	0,0361
593	0,5 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-0,6319	0,0417
593	1 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-1,7153	0,0473
593	1 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-1,7153	0,0473
593	1,5 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-2,7987	0,053
593	2 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-3,8821	0,0586
593	2 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-3,8821	0,0586
593	2,15 FRENATURA_2	LinStatic	-0,321	-0,011	2,167	0,5959	-4,2072	0,0603
593	0 RITIRO	LinStatic	0	0	0	0	0	0
593	0,5 RITIRO	LinStatic	0	0	0	0	0	0
593	1 RITIRO	LinStatic	0	0	0	0	0	0
593	1 RITIRO	LinStatic	0	0	0	0	0	0
593	1,5 RITIRO	LinStatic	0	0	0	0	0	0
593	2 RITIRO	LinStatic	0	0	0	0	0	0
593	2 RITIRO	LinStatic	0	0	0	0	0	0
593	2,15 RITIRO	LinStatic	0	0	0	0	0	0
593	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

593	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
593	0 Distorsioni	LinStatic	0	0	0	0	0	0
593	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
593	1 Distorsioni	LinStatic	0	0	0	0	0	0
593	1 Distorsioni	LinStatic	0	0	0	0	0	0
593	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
593	2 Distorsioni	LinStatic	0	0	0	0	0	0
593	2 Distorsioni	LinStatic	0	0	0	0	0	0
593	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
593	0 A_01_SLU_00	Combination	4,563	-6,38	-1,738	5,3248	-3,1147	-0,7834
593	0,5 A_01_SLU_00	Combination	4,563	-1,858	-1,738	5,3248	-2,2457	1,2762
593	1 A_01_SLU_00	Combination	4,563	2,665	-1,738	5,3248	-1,3767	1,0746
593	1 A_01_SLU_00	Combination	4,563	2,665	-1,738	5,3248	-1,3767	1,0746
593	1,5 A_01_SLU_00	Combination	4,563	7,187	-1,738	5,3248	-0,5077	-1,3883
593	2 A_01_SLU_00	Combination	4,563	11,709	-1,738	5,3248	0,3613	-6,1124
593	2 A_01_SLU_00	Combination	4,563	11,709	-1,738	5,3248	0,3613	-6,1124
593	2,15 A_01_SLU_00	Combination	4,563	13,066	-1,738	5,3248	0,622	-7,9706
593	0 A_01_SLU_01	Combination	21,174	8,481	0,016	51,482	22,6134	19,2503
593	0,5 A_01_SLU_01	Combination	21,174	67,174	0,016	52,4082	26,7422	51,3136
593	1 A_01_SLU_01	Combination	21,174	125,866	0,016	53,3344	30,871	81,1157
593	1 A_01_SLU_01	Combination	21,174	125,866	0,016	53,3344	30,871	81,1157
593	1,5 A_01_SLU_01	Combination	21,174	198,024	0,016	64,9274	35,2581	47,3845
593	2 A_01_SLU_01	Combination	21,174	270,182	0,016	76,5205	39,6453	11,392
593	2 A_01_SLU_01	Combination	21,174	270,182	0,016	76,5205	39,6453	11,392
593	2,15 A_01_SLU_01	Combination	21,174	272,025	0,016	76,6981	41,5607	5,0076
593	0 A_01_SLU_01	Combination	-69,603	-118,71	-15,436	-18,9013	-18,3122	-45,3573
593	0,5 A_01_SLU_01	Combination	-69,603	-85,172	-15,436	-20,118	-15,0998	-26,1345
593	1 A_01_SLU_01	Combination	-69,603	-51,635	-15,436	-21,3347	-11,8875	-9,1729
593	1 A_01_SLU_01	Combination	-69,603	-51,635	-15,436	-21,3347	-11,8875	-9,1729
593	1,5 A_01_SLU_01	Combination	-69,603	-23,104	-15,436	-32,6995	-9,5206	-36,0567

593	2 A_01_SLU_01	Combination	-69,603	5,428	-15,436	-44,0643	-7,1537	-65,2017
593	2 A_01_SLU_01	Combination	-69,603	5,428	-15,436	-44,0643	-7,1537	-65,2017
593	2,15 A_01_SLU_01	Combination	-69,603	8,499	-15,436	-44,0543	-6,4746	-97,6008
593	0 A_01_SLU_02	Combination	18,934	5,269	-10,744	41,293	7,5599	14,0471
593	0,5 A_01_SLU_02	Combination	18,934	53,778	-10,744	42,1097	16,041	40,2931
593	1 A_01_SLU_02	Combination	18,934	102,288	-10,744	42,9264	24,5222	64,278
593	1 A_01_SLU_02	Combination	18,934	102,288	-10,744	42,9264	24,5222	64,278
593	1,5 A_01_SLU_02	Combination	18,934	162,251	-10,744	52,4807	33,1507	36,5679
593	2 A_01_SLU_02	Combination	18,934	222,214	-10,744	62,035	41,7791	6,5967
593	2 A_01_SLU_02	Combination	18,934	222,214	-10,744	62,035	41,7791	6,5967
593	2,15 A_01_SLU_02	Combination	18,934	223,786	-10,744	62,1139	44,8632	1,0383
593	0 A_01_SLU_02	Combination	-52,873	-96,985	-22,379	-12,3143	-23,5444	-37,5585
593	0,5 A_01_SLU_02	Combination	-52,873	-69,515	-22,379	-13,2416	-15,7709	-21,5104
593	1 A_01_SLU_02	Combination	-52,873	-42,046	-22,379	-14,1689	-7,9973	-7,7235
593	1 A_01_SLU_02	Combination	-52,873	-42,046	-22,379	-14,1689	-7,9973	-7,7235
593	1,5 A_01_SLU_02	Combination	-52,873	-17,593	-22,379	-23,6275	-0,8615	-29,747
593	2 A_01_SLU_02	Combination	-52,873	6,859	-22,379	-33,0861	6,2743	-54,0316
593	2 A_01_SLU_02	Combination	-52,873	6,859	-22,379	-33,0861	6,2743	-54,0316
593	2,15 A_01_SLU_02	Combination	-52,873	9,643	-22,379	-33,0816	8,3931	-80,7052
593	0 A_01_SLU_03	Combination	19,712	5,018	-13,565	41,9875	6,3297	13,122
593	0,5 A_01_SLU_03	Combination	19,712	53,527	-13,565	42,8042	16,2214	39,4937
593	1 A_01_SLU_03	Combination	19,712	102,036	-13,565	43,6208	26,1131	63,6042
593	1 A_01_SLU_03	Combination	19,712	102,036	-13,565	43,6208	26,1131	63,6042
593	1,5 A_01_SLU_03	Combination	19,712	161,999	-13,565	53,1752	36,1522	36,0198
593	2 A_01_SLU_03	Combination	19,712	221,962	-13,565	62,7295	46,1913	6,1741
593	2 A_01_SLU_03	Combination	19,712	221,962	-13,565	62,7295	46,1913	6,1741
593	2,15 A_01_SLU_03	Combination	19,712	223,535	-13,565	62,8084	49,6985	0,6535
593	0 A_01_SLU_03	Combination	-52,094	-97,237	-25,2	-11,6198	-24,7746	-38,4835
593	0,5 A_01_SLU_03	Combination	-52,094	-69,767	-25,2	-12,5471	-15,5905	-22,3098
593	1 A_01_SLU_03	Combination	-52,094	-42,297	-25,2	-13,4745	-6,4064	-8,3973
593	1 A_01_SLU_03	Combination	-52,094	-42,297	-25,2	-13,4745	-6,4064	-8,3973
593	1,5 A_01_SLU_03	Combination	-52,094	-17,845	-25,2	-22,933	2,14	-30,2951

593	2 A_01_SLU_03	Combination	-52,094	6,607	-25,2	-32,3916	10,6864	-54,4541
593	2 A_01_SLU_03	Combination	-52,094	6,607	-25,2	-32,3916	10,6864	-54,4541
593	2,15 A_01_SLU_03	Combination	-52,094	9,392	-25,2	-32,3872	13,2285	-81,09
593	0 A_01_SLU_04	Combination	20,262	8,878	8,004	49,9896	27,7551	20,6201
593	0,5 A_01_SLU_04	Combination	20,262	67,571	8,004	50,9158	27,89	52,485
593	1 A_01_SLU_04	Combination	20,262	126,263	8,004	51,842	28,025	82,0886
593	1 A_01_SLU_04	Combination	20,262	126,263	8,004	51,842	28,025	82,0886
593	1,5 A_01_SLU_04	Combination	20,262	198,421	8,004	63,4351	28,4184	48,1589
593	2 A_01_SLU_04	Combination	20,262	270,579	8,004	75,0282	28,8117	11,9679
593	2 A_01_SLU_04	Combination	20,262	270,579	8,004	75,0282	28,8117	11,9679
593	2,15 A_01_SLU_04	Combination	20,262	272,422	8,004	75,2057	29,529	5,5239
593	0 A_01_SLU_04	Combination	-70,514	-118,313	-7,448	-20,3936	-13,1705	-43,9875
593	0,5 A_01_SLU_04	Combination	-70,514	-84,775	-7,448	-21,6104	-13,952	-24,9631
593	1 A_01_SLU_04	Combination	-70,514	-51,238	-7,448	-22,8271	-14,7335	-8,2
593	1 A_01_SLU_04	Combination	-70,514	-51,238	-7,448	-22,8271	-14,7335	-8,2
593	1,5 A_01_SLU_04	Combination	-70,514	-22,707	-7,448	-34,1919	-16,3604	-35,2823
593	2 A_01_SLU_04	Combination	-70,514	5,825	-7,448	-45,5566	-17,9873	-64,6258
593	2 A_01_SLU_04	Combination	-70,514	5,825	-7,448	-45,5566	-17,9873	-64,6258
593	2,15 A_01_SLU_04	Combination	-70,514	8,896	-7,448	-45,5466	-18,5064	-97,0844
593	0 A_01_SLU_05	Combination	6,082	-7,042	-15,051	7,8121	-11,6842	-3,0665
593	0,5 A_01_SLU_05	Combination	6,082	-2,52	-15,051	7,8121	-4,1588	-0,6761
593	1 A_01_SLU_05	Combination	6,082	2,003	-15,051	7,8121	3,3665	-0,5469
593	1 A_01_SLU_05	Combination	6,082	2,003	-15,051	7,8121	3,3665	-0,5469
593	1,5 A_01_SLU_05	Combination	6,082	6,525	-15,051	7,8121	10,8919	-2,679
593	2 A_01_SLU_05	Combination	6,082	11,048	-15,051	7,8121	18,4173	-7,0723
593	2 A_01_SLU_05	Combination	6,082	11,048	-15,051	7,8121	18,4173	-7,0723
593	2,15 A_01_SLU_05	Combination	6,082	12,405	-15,051	7,8121	20,6749	-8,8313
593	0 A_01_SLU_06	Combination	19,791	10,244	0,542	49,9833	23,5467	19,4951
593	0,5 A_01_SLU_06	Combination	19,791	67,67	0,542	50,9095	27,4124	50,9937
593	1 A_01_SLU_06	Combination	19,791	125,095	0,542	51,8357	31,2781	80,8645
593	1 A_01_SLU_06	Combination	19,791	125,095	0,542	51,8357	31,2781	80,8645
593	1,5 A_01_SLU_06	Combination	19,791	195,986	0,542	63,4288	35,4021	47,8355

593	2 A_01_SLU_06	Combination	19,791	266,878	0,542	75,0218	39,5262	13,1787
593	2 A_01_SLU_06	Combination	19,791	266,878	0,542	75,0218	39,5262	13,1787
593	2,15 A_01_SLU_06	Combination	19,791	268,34	0,542	75,1994	41,3627	7,3185
593	0 A_01_SLU_06	Combination	-70,986	-116,947	-14,91	-20,4	-17,3789	-45,1125
593	0,5 A_01_SLU_06	Combination	-70,986	-84,676	-14,91	-21,6167	-14,4296	-26,4544
593	1 A_01_SLU_06	Combination	-70,986	-52,406	-14,91	-22,8334	-11,4804	-9,424
593	1 A_01_SLU_06	Combination	-70,986	-52,406	-14,91	-22,8334	-11,4804	-9,424
593	1,5 A_01_SLU_06	Combination	-70,986	-25,141	-14,91	-34,1982	-9,3766	-35,6057
593	2 A_01_SLU_06	Combination	-70,986	2,123	-14,91	-45,563	-7,2728	-63,4151
593	2 A_01_SLU_06	Combination	-70,986	2,123	-14,91	-45,563	-7,2728	-63,4151
593	2,15 A_01_SLU_06	Combination	-70,986	4,814	-14,91	-45,5529	-6,6727	-95,2898
593	0 A_01_SLU_07	Combination	17,55	7,032	-10,218	39,7944	8,4932	14,2919
593	0,5 A_01_SLU_07	Combination	17,55	54,274	-10,218	40,611	16,7113	39,9732
593	1 A_01_SLU_07	Combination	17,55	101,517	-10,218	41,4277	24,9293	64,0268
593	1 A_01_SLU_07	Combination	17,55	101,517	-10,218	41,4277	24,9293	64,0268
593	1,5 A_01_SLU_07	Combination	17,55	160,213	-10,218	50,982	33,2947	37,019
593	2 A_01_SLU_07	Combination	17,55	218,909	-10,218	60,5364	41,66	8,3834
593	2 A_01_SLU_07	Combination	17,55	218,909	-10,218	60,5364	41,66	8,3834
593	2,15 A_01_SLU_07	Combination	17,55	220,101	-10,218	60,6153	44,6652	3,3492
593	0 A_01_SLU_07	Combination	-54,256	-95,222	-21,853	-13,8129	-22,6111	-37,3136
593	0,5 A_01_SLU_07	Combination	-54,256	-69,019	-21,853	-14,7403	-15,1006	-21,8303
593	1 A_01_SLU_07	Combination	-54,256	-42,816	-21,853	-15,6676	-7,5902	-7,9747
593	1 A_01_SLU_07	Combination	-54,256	-42,816	-21,853	-15,6676	-7,5902	-7,9747
593	1,5 A_01_SLU_07	Combination	-54,256	-19,631	-21,853	-25,1262	-0,7175	-29,2959
593	2 A_01_SLU_07	Combination	-54,256	3,554	-21,853	-34,5847	6,1552	-52,2449
593	2 A_01_SLU_07	Combination	-54,256	3,554	-21,853	-34,5847	6,1552	-52,2449
593	2,15 A_01_SLU_07	Combination	-54,256	5,959	-21,853	-34,5803	8,1951	-78,3943
593	0 A_01_SLU_08	Combination	18,329	6,781	-13,039	40,4888	7,263	13,3668
593	0,5 A_01_SLU_08	Combination	18,329	54,023	-13,039	41,3055	16,8916	39,1738
593	1 A_01_SLU_08	Combination	18,329	101,265	-13,039	42,1222	26,5202	63,353
593	1 A_01_SLU_08	Combination	18,329	101,265	-13,039	42,1222	26,5202	63,353
593	1,5 A_01_SLU_08	Combination	18,329	159,962	-13,039	51,6765	36,2962	36,4708

593	2 A_01_SLU_08	Combination	18,329	218,658	-13,039	61,2308	46,0722	7,9608
593	2 A_01_SLU_08	Combination	18,329	218,658	-13,039	61,2308	46,0722	7,9608
593	2,15 A_01_SLU_08	Combination	18,329	219,85	-13,039	61,3097	49,5005	2,9644
593	0 A_01_SLU_08	Combination	-53,477	-95,474	-24,674	-13,1185	-23,8413	-38,2387
593	0,5 A_01_SLU_08	Combination	-53,477	-69,271	-24,674	-14,0458	-14,9203	-22,6297
593	1 A_01_SLU_08	Combination	-53,477	-43,068	-24,674	-14,9731	-5,9992	-8,6485
593	1 A_01_SLU_08	Combination	-53,477	-43,068	-24,674	-14,9731	-5,9992	-8,6485
593	1,5 A_01_SLU_08	Combination	-53,477	-19,883	-24,674	-24,4317	2,284	-29,8441
593	2 A_01_SLU_08	Combination	-53,477	3,303	-24,674	-33,8903	10,5673	-52,6675
593	2 A_01_SLU_08	Combination	-53,477	3,303	-24,674	-33,8903	10,5673	-52,6675
593	2,15 A_01_SLU_08	Combination	-53,477	5,707	-24,674	-33,8858	13,0304	-78,7791
593	0 A_01_SLU_09	Combination	18,879	10,641	8,53	48,4909	28,6884	20,865
593	0,5 A_01_SLU_09	Combination	18,879	68,067	8,53	49,4172	28,5603	52,1651
593	1 A_01_SLU_09	Combination	18,879	125,492	8,53	50,3434	28,4321	81,8374
593	1 A_01_SLU_09	Combination	18,879	125,492	8,53	50,3434	28,4321	81,8374
593	1,5 A_01_SLU_09	Combination	18,879	196,383	8,53	61,9364	28,5624	48,6099
593	2 A_01_SLU_09	Combination	18,879	267,275	8,53	73,5295	28,6926	13,7546
593	2 A_01_SLU_09	Combination	18,879	267,275	8,53	73,5295	28,6926	13,7546
593	2,15 A_01_SLU_09	Combination	18,879	268,737	8,53	73,7071	29,331	7,8349
593	0 A_01_SLU_09	Combination	-71,898	-116,55	-6,922	-21,8923	-12,2371	-43,7427
593	0,5 A_01_SLU_09	Combination	-71,898	-84,279	-6,922	-23,109	-13,2817	-25,283
593	1 A_01_SLU_09	Combination	-71,898	-52,009	-6,922	-24,3257	-14,3263	-8,4511
593	1 A_01_SLU_09	Combination	-71,898	-52,009	-6,922	-24,3257	-14,3263	-8,4511
593	1,5 A_01_SLU_09	Combination	-71,898	-24,744	-6,922	-35,6905	-16,2163	-34,8313
593	2 A_01_SLU_09	Combination	-71,898	2,52	-6,922	-47,0553	-18,1064	-62,8391
593	2 A_01_SLU_09	Combination	-71,898	2,52	-6,922	-47,0553	-18,1064	-62,8391
593	2,15 A_01_SLU_09	Combination	-71,898	5,211	-6,922	-47,0453	-18,7044	-94,7735
593	0 A_01_SLU_10	Combination	4,699	-5,279	-14,525	6,3134	-10,7509	-2,8216
593	0,5 A_01_SLU_10	Combination	4,699	-2,024	-14,525	6,3134	-3,4886	-0,996
593	1 A_01_SLU_10	Combination	4,699	1,232	-14,525	6,3134	3,7737	-0,7981
593	1 A_01_SLU_10	Combination	4,699	1,232	-14,525	6,3134	3,7737	-0,7981
593	1,5 A_01_SLU_10	Combination	4,699	4,488	-14,525	6,3134	11,0359	-2,228

593	2 A_01_SLU_10	Combination	4,699	7,743	-14,525	6,3134	18,2982	-5,2856
593	2 A_01_SLU_10	Combination	4,699	7,743	-14,525	6,3134	18,2982	-5,2856
593	2,15 A_01_SLU_10	Combination	4,699	8,72	-14,525	6,3134	20,4768	-6,5203
593	0 A_02_SLU_01	Combination	19,234	3,413	0,274	34,3761	13,939	11,9959
593	0,5 A_02_SLU_01	Combination	19,234	42,894	0,274	35,0384	19,3549	35,9693
593	1 A_02_SLU_01	Combination	19,234	82,375	0,274	35,7008	24,7709	57,6814
593	1 A_02_SLU_01	Combination	19,234	82,375	0,274	35,7008	24,7709	57,6814
593	1,5 A_02_SLU_01	Combination	19,234	190,847	0,274	53,0032	30,4419	38,8077
593	2 A_02_SLU_01	Combination	19,234	299,319	0,274	70,3057	36,1129	17,6728
593	2 A_02_SLU_01	Combination	19,234	299,319	0,274	70,3057	36,1129	17,6728
593	2,15 A_02_SLU_01	Combination	19,234	302,424	0,274	70,945	38,214	8,5194
593	0 A_02_SLU_01	Combination	-50,358	-85,535	-15,45	-16,9805	-20,6037	-32,8523
593	0,5 A_02_SLU_01	Combination	-50,358	-62,901	-15,45	-17,705	-18,5994	-19,3214
593	1 A_02_SLU_01	Combination	-50,358	-40,267	-15,45	-18,4295	-16,5951	-8,0517
593	1 A_02_SLU_01	Combination	-50,358	-40,267	-15,45	-18,4295	-16,5951	-8,0517
593	1,5 A_02_SLU_01	Combination	-50,358	-18,889	-15,45	-36,0012	-15,2964	-26,3045
593	2 A_02_SLU_01	Combination	-50,358	2,49	-15,45	-53,5729	-13,9977	-46,8186
593	2 A_02_SLU_01	Combination	-50,358	2,49	-15,45	-53,5729	-13,9977	-46,8186
593	2,15 A_02_SLU_01	Combination	-50,358	6,418	-15,45	-53,5368	-13,6322	-79,2816
593	0 A_02_SLU_02	Combination	17,564	1,578	0,147	29,8855	8,756	8,7469
593	0,5 A_02_SLU_02	Combination	17,564	34,911	0,147	30,4499	12,7665	28,4469
593	1 A_02_SLU_02	Combination	17,564	68,245	0,147	31,0143	16,7771	45,8856
593	1 A_02_SLU_02	Combination	17,564	68,245	0,147	31,0143	16,7771	45,8856
593	1,5 A_02_SLU_02	Combination	17,564	157,038	0,147	45,307	20,9403	29,5445
593	2 A_02_SLU_02	Combination	17,564	245,831	0,147	59,5998	25,1034	10,9422
593	2 A_02_SLU_02	Combination	17,564	245,831	0,147	59,5998	25,1034	10,9422
593	2,15 A_02_SLU_02	Combination	17,564	247,965	0,147	59,8839	26,6829	3,2965
593	0 A_02_SLU_02	Combination	-37,711	-70,645	-11,602	-9,9031	-17,8498	-27,5631
593	0,5 A_02_SLU_02	Combination	-37,711	-51,372	-11,602	-10,4828	-16,2723	-16,0695
593	1 A_02_SLU_02	Combination	-37,711	-32,098	-11,602	-11,0626	-14,6947	-6,8372
593	1 A_02_SLU_02	Combination	-37,711	-32,098	-11,602	-11,0626	-14,6947	-6,8372
593	1,5 A_02_SLU_02	Combination	-37,711	-13,646	-11,602	-25,4835	-13,6459	-22,2437

593	2 A_02_SLU_02	Combination	-37,711	4,805	-11,602	-39,9045	-12,597	-39,9115
593	2 A_02_SLU_02	Combination	-37,711	4,805	-11,602	-39,9045	-12,597	-39,9115
593	2,15 A_02_SLU_02	Combination	-37,711	8,305	-11,602	-39,8885	-12,2995	-66,7434
593	0 A_02_SLU_03	Combination	18,333	1,319	-6,262	30,5825	5,1024	7,8157
593	0,5 A_02_SLU_03	Combination	18,333	34,652	-6,262	31,1469	12,3172	27,6451
593	1 A_02_SLU_03	Combination	18,333	67,986	-6,262	31,7112	19,532	45,2134
593	1 A_02_SLU_03	Combination	18,333	67,986	-6,262	31,7112	19,532	45,2134
593	1,5 A_02_SLU_03	Combination	18,333	156,779	-6,262	46,004	26,8995	29,0018
593	2 A_02_SLU_03	Combination	18,333	245,572	-6,262	60,2968	34,2669	10,529
593	2 A_02_SLU_03	Combination	18,333	245,572	-6,262	60,2968	34,2669	10,529
593	2,15 A_02_SLU_03	Combination	18,333	247,706	-6,262	60,5809	36,8076	2,9221
593	0 A_02_SLU_03	Combination	-36,942	-70,904	-18,01	-9,2061	-21,5034	-28,4944
593	0,5 A_02_SLU_03	Combination	-36,942	-51,631	-18,01	-9,7859	-16,7216	-16,8713
593	1 A_02_SLU_03	Combination	-36,942	-32,357	-18,01	-10,3656	-11,9398	-7,5094
593	1 A_02_SLU_03	Combination	-36,942	-32,357	-18,01	-10,3656	-11,9398	-7,5094
593	1,5 A_02_SLU_03	Combination	-36,942	-13,905	-18,01	-24,7866	-7,6867	-22,7865
593	2 A_02_SLU_03	Combination	-36,942	4,546	-18,01	-39,2075	-3,4336	-40,3248
593	2 A_02_SLU_03	Combination	-36,942	4,546	-18,01	-39,2075	-3,4336	-40,3248
593	2,15 A_02_SLU_03	Combination	-36,942	8,046	-18,01	-39,1915	-2,1747	-67,1178
593	0 A_02_SLU_04	Combination	18,322	3,81	8,262	32,8838	19,0807	13,3658
593	0,5 A_02_SLU_04	Combination	18,322	43,291	8,262	33,5461	20,5028	37,1406
593	1 A_02_SLU_04	Combination	18,322	82,772	8,262	34,2084	21,925	58,6543
593	1 A_02_SLU_04	Combination	18,322	82,772	8,262	34,2084	21,925	58,6543
593	1,5 A_02_SLU_04	Combination	18,322	191,244	8,262	51,5109	23,6021	39,5821
593	2 A_02_SLU_04	Combination	18,322	299,716	8,262	68,8134	25,2793	18,2487
593	2 A_02_SLU_04	Combination	18,322	299,716	8,262	68,8134	25,2793	18,2487
593	2,15 A_02_SLU_04	Combination	18,322	302,821	8,262	69,4527	26,1823	9,0358
593	0 A_02_SLU_04	Combination	-51,27	-85,138	-7,462	-18,4728	-15,462	-31,4825
593	0,5 A_02_SLU_04	Combination	-51,27	-62,504	-7,462	-19,1974	-17,4515	-18,15
593	1 A_02_SLU_04	Combination	-51,27	-39,87	-7,462	-19,9219	-19,441	-7,0788
593	1 A_02_SLU_04	Combination	-51,27	-39,87	-7,462	-19,9219	-19,441	-7,0788
593	1,5 A_02_SLU_04	Combination	-51,27	-18,492	-7,462	-37,4936	-22,1362	-25,5301

593	2 A_02_SLU_04	Combination	-51,27	2,886	-7,462	-55,0652	-24,8313	-46,2427
593	2 A_02_SLU_04	Combination	-51,27	2,886	-7,462	-55,0652	-24,8313	-46,2427
593	2,15 A_02_SLU_04	Combination	-51,27	6,815	-7,462	-55,0292	-25,6639	-78,7652
593	0 A_02_SLU_05	Combination	6,082	-7,042	-15,051	7,8121	-11,6842	-3,0665
593	0,5 A_02_SLU_05	Combination	6,082	-2,52	-15,051	7,8121	-4,1588	-0,6761
593	1 A_02_SLU_05	Combination	6,082	2,003	-15,051	7,8121	3,3665	-0,5469
593	1 A_02_SLU_05	Combination	6,082	2,003	-15,051	7,8121	3,3665	-0,5469
593	1,5 A_02_SLU_05	Combination	6,082	6,525	-15,051	7,8121	10,8919	-2,679
593	2 A_02_SLU_05	Combination	6,082	11,048	-15,051	7,8121	18,4173	-7,0723
593	2 A_02_SLU_05	Combination	6,082	11,048	-15,051	7,8121	18,4173	-7,0723
593	2,15 A_02_SLU_05	Combination	6,082	12,405	-15,051	7,8121	20,6749	-8,8313
593	0 A_02_SLU_06	Combination	17,851	5,176	0,8	32,8775	14,8723	12,2408
593	0,5 A_02_SLU_06	Combination	17,851	43,39	0,8	33,5398	20,0252	35,6494
593	1 A_02_SLU_06	Combination	17,851	81,604	0,8	34,2021	25,178	57,4302
593	1 A_02_SLU_06	Combination	17,851	81,604	0,8	34,2021	25,178	57,4302
593	1,5 A_02_SLU_06	Combination	17,851	188,809	0,8	51,5046	30,5859	39,2587
593	2 A_02_SLU_06	Combination	17,851	296,015	0,8	68,8071	35,9938	19,4595
593	2 A_02_SLU_06	Combination	17,851	296,015	0,8	68,8071	35,9938	19,4595
593	2,15 A_02_SLU_06	Combination	17,851	298,739	0,8	69,4463	38,016	10,8303
593	0 A_02_SLU_06	Combination	-51,741	-83,772	-14,924	-18,4791	-19,6704	-32,6075
593	0,5 A_02_SLU_06	Combination	-51,741	-62,405	-14,924	-19,2037	-17,9292	-19,6413
593	1 A_02_SLU_06	Combination	-51,741	-41,038	-14,924	-19,9282	-16,188	-8,3029
593	1 A_02_SLU_06	Combination	-51,741	-41,038	-14,924	-19,9282	-16,188	-8,3029
593	1,5 A_02_SLU_06	Combination	-51,741	-20,927	-14,924	-37,4999	-15,1524	-25,8535
593	2 A_02_SLU_06	Combination	-51,741	-0,815	-14,924	-55,0715	-14,1168	-45,0319
593	2 A_02_SLU_06	Combination	-51,741	-0,815	-14,924	-55,0715	-14,1168	-45,0319
593	2,15 A_02_SLU_06	Combination	-51,741	2,733	-14,924	-55,0355	-13,8302	-76,9707
593	0 A_02_SLU_07	Combination	16,181	3,341	0,673	28,3868	9,6893	8,9918
593	0,5 A_02_SLU_07	Combination	16,181	35,407	0,673	28,9512	13,4368	28,127
593	1 A_02_SLU_07	Combination	16,181	67,474	0,673	29,5156	17,1842	45,6344
593	1 A_02_SLU_07	Combination	16,181	67,474	0,673	29,5156	17,1842	45,6344
593	1,5 A_02_SLU_07	Combination	16,181	155	0,673	43,8084	21,0843	29,9956

593	2 A_02_SLU_07	Combination	16,181	242,526	0,673	58,1011	24,9843	12,7289
593	2 A_02_SLU_07	Combination	16,181	242,526	0,673	58,1011	24,9843	12,7289
593	2,15 A_02_SLU_07	Combination	16,181	244,28	0,673	58,3853	26,4848	5,6074
593	0 A_02_SLU_07	Combination	-39,094	-68,882	-11,075	-11,4018	-16,9165	-27,3183
593	0,5 A_02_SLU_07	Combination	-39,094	-50,876	-11,075	-11,9815	-15,602	-16,3894
593	1 A_02_SLU_07	Combination	-39,094	-32,869	-11,075	-12,5612	-14,2876	-7,0884
593	1 A_02_SLU_07	Combination	-39,094	-32,869	-11,075	-12,5612	-14,2876	-7,0884
593	1,5 A_02_SLU_07	Combination	-39,094	-15,684	-11,075	-26,9822	-13,5019	-21,7927
593	2 A_02_SLU_07	Combination	-39,094	1,501	-11,075	-41,4032	-12,7161	-38,1248
593	2 A_02_SLU_07	Combination	-39,094	1,501	-11,075	-41,4032	-12,7161	-38,1248
593	2,15 A_02_SLU_07	Combination	-39,094	4,62	-11,075	-41,3871	-12,4975	-64,4325
593	0 A_02_SLU_08	Combination	16,949	3,082	-5,736	29,0838	6,0357	8,0605
593	0,5 A_02_SLU_08	Combination	16,949	35,148	-5,736	29,6482	12,9874	27,3252
593	1 A_02_SLU_08	Combination	16,949	67,215	-5,736	30,2126	19,9391	44,9622
593	1 A_02_SLU_08	Combination	16,949	67,215	-5,736	30,2126	19,9391	44,9622
593	1,5 A_02_SLU_08	Combination	16,949	154,741	-5,736	44,5053	27,0435	29,4528
593	2 A_02_SLU_08	Combination	16,949	242,267	-5,736	58,7981	34,1478	12,3157
593	2 A_02_SLU_08	Combination	16,949	242,267	-5,736	58,7981	34,1478	12,3157
593	2,15 A_02_SLU_08	Combination	16,949	244,021	-5,736	59,0822	36,6096	5,233
593	0 A_02_SLU_08	Combination	-38,326	-69,141	-17,484	-10,7048	-20,5701	-28,2496
593	0,5 A_02_SLU_08	Combination	-38,326	-51,135	-17,484	-11,2845	-16,0514	-17,1912
593	1 A_02_SLU_08	Combination	-38,326	-33,128	-17,484	-11,8643	-11,5327	-7,7606
593	1 A_02_SLU_08	Combination	-38,326	-33,128	-17,484	-11,8643	-11,5327	-7,7606
593	1,5 A_02_SLU_08	Combination	-38,326	-15,943	-17,484	-26,2852	-7,5427	-22,3355
593	2 A_02_SLU_08	Combination	-38,326	1,242	-17,484	-40,7062	-3,5527	-38,5381
593	2 A_02_SLU_08	Combination	-38,326	1,242	-17,484	-40,7062	-3,5527	-38,5381
593	2,15 A_02_SLU_08	Combination	-38,326	4,361	-17,484	-40,6902	-2,3728	-64,8069
593	0 A_02_SLU_09	Combination	16,939	5,573	8,788	31,3851	20,014	13,6106
593	0,5 A_02_SLU_09	Combination	16,939	43,787	8,788	32,0474	21,173	36,8207
593	1 A_02_SLU_09	Combination	16,939	82,001	8,788	32,7097	22,3321	58,4031
593	1 A_02_SLU_09	Combination	16,939	82,001	8,788	32,7097	22,3321	58,4031
593	1,5 A_02_SLU_09	Combination	16,939	189,206	8,788	50,0122	23,7461	40,0331

593	2 A_02_SLU_09	Combination	16,939	296,411	8,788	67,3147	25,1602	20,0354
593	2 A_02_SLU_09	Combination	16,939	296,411	8,788	67,3147	25,1602	20,0354
593	2,15 A_02_SLU_09	Combination	16,939	299,136	8,788	67,954	25,9843	11,3467
593	0 A_02_SLU_09	Combination	-52,653	-83,375	-6,936	-19,9715	-14,5287	-31,2377
593	0,5 A_02_SLU_09	Combination	-52,653	-62,008	-6,936	-20,696	-16,7813	-18,4699
593	1 A_02_SLU_09	Combination	-52,653	-40,641	-6,936	-21,4206	-19,0339	-7,33
593	1 A_02_SLU_09	Combination	-52,653	-40,641	-6,936	-21,4206	-19,0339	-7,33
593	1,5 A_02_SLU_09	Combination	-52,653	-20,53	-6,936	-38,9922	-21,9922	-25,0791
593	2 A_02_SLU_09	Combination	-52,653	-0,418	-6,936	-56,5639	-24,9504	-44,456
593	2 A_02_SLU_09	Combination	-52,653	-0,418	-6,936	-56,5639	-24,9504	-44,456
593	2,15 A_02_SLU_09	Combination	-52,653	3,13	-6,936	-56,5278	-25,862	-76,4543
593	0 A_02_SLU_10	Combination	4,699	-5,279	-14,525	6,3134	-10,7509	-2,8216
593	0,5 A_02_SLU_10	Combination	4,699	-2,024	-14,525	6,3134	-3,4886	-0,996
593	1 A_02_SLU_10	Combination	4,699	1,232	-14,525	6,3134	3,7737	-0,7981
593	1 A_02_SLU_10	Combination	4,699	1,232	-14,525	6,3134	3,7737	-0,7981
593	1,5 A_02_SLU_10	Combination	4,699	4,488	-14,525	6,3134	11,0359	-2,228
593	2 A_02_SLU_10	Combination	4,699	7,743	-14,525	6,3134	18,2982	-5,2856
593	2 A_02_SLU_10	Combination	4,699	7,743	-14,525	6,3134	18,2982	-5,2856
593	2,15 A_02_SLU_10	Combination	4,699	8,72	-14,525	6,3134	20,4768	-6,5203
593	0 COMBO_Dead	Combination	1,859	-4,912	-0,717	3,7298	-1,4161	-0,22
593	0,5 COMBO_Dead	Combination	1,859	-1,665	-0,717	3,7298	-1,0576	1,4242
593	1 COMBO_Dead	Combination	1,859	1,583	-0,717	3,7298	-0,6991	1,4446
593	1 COMBO_Dead	Combination	1,859	1,583	-0,717	3,7298	-0,6991	1,4446
593	1,5 COMBO_Dead	Combination	1,859	4,83	-0,717	3,7298	-0,3406	-0,1587
593	2 COMBO_Dead	Combination	1,859	8,078	-0,717	3,7298	0,0179	-3,3857
593	2 COMBO_Dead	Combination	1,859	8,078	-0,717	3,7298	0,0179	-3,3857
593	2,15 COMBO_Dead	Combination	1,859	9,052	-0,717	3,7298	0,1255	-4,6704
593	0 COMBO_Permanenti	Combination	2,704	-1,468	-1,021	1,595	-1,6985	-0,5634
593	0,5 COMBO_Permanenti	Combination	2,704	-0,193	-1,021	1,595	-1,1881	-0,148
593	1 COMBO_Permanenti	Combination	2,704	1,082	-1,021	1,595	-0,6776	-0,3701
593	1 COMBO_Permanenti	Combination	2,704	1,082	-1,021	1,595	-0,6776	-0,3701
593	1,5 COMBO_Permanenti	Combination	2,704	2,357	-1,021	1,595	-0,1671	-1,2297

593	2 COMBO_Permanenti	Combination	2,704	3,632	-1,021	1,595	0,3433	-2,7268
593	2 COMBO_Permanenti	Combination	2,704	3,632	-1,021	1,595	0,3433	-2,7268
593	2,15 COMBO_Permanenti	Combination	2,704	4,014	-1,021	1,595	0,4965	-3,3002
593	0 COMBO1_MOBILI	Combination	16,612	14,861	1,754	46,1571	25,728	20,0337
593	0,5 COMBO1_MOBILI	Combination	16,612	69,032	1,754	47,0833	28,9878	50,0374
593	1 COMBO1_MOBILI	Combination	16,612	123,202	1,754	48,0095	32,2477	80,0412
593	1 COMBO1_MOBILI	Combination	16,612	123,202	1,754	48,0095	32,2477	80,0412
593	1,5 COMBO1_MOBILI	Combination	16,612	190,837	1,754	59,6026	35,7659	48,7728
593	2 COMBO1_MOBILI	Combination	16,612	258,473	1,754	71,1957	39,2841	17,5045
593	2 COMBO1_MOBILI	Combination	16,612	258,473	1,754	71,1957	39,2841	17,5045
593	2,15 COMBO1_MOBILI	Combination	16,612	258,959	1,754	71,3732	40,9388	12,9782
593	0 COMBO1_MOBILI	Combination	-74,165	-112,329	-13,698	-24,2261	-15,1975	-44,5739
593	0,5 COMBO1_MOBILI	Combination	-74,165	-83,314	-13,698	-25,4429	-12,8542	-27,4107
593	1 COMBO1_MOBILI	Combination	-74,165	-54,3	-13,698	-26,6596	-10,5108	-10,2474
593	1 COMBO1_MOBILI	Combination	-74,165	-54,3	-13,698	-26,6596	-10,5108	-10,2474
593	1,5 COMBO1_MOBILI	Combination	-74,165	-30,291	-13,698	-38,0244	-9,0129	-34,6684
593	2 COMBO1_MOBILI	Combination	-74,165	-6,281	-13,698	-49,3891	-7,5149	-59,0893
593	2 COMBO1_MOBILI	Combination	-74,165	-6,281	-13,698	-49,3891	-7,5149	-59,0893
593	2,15 COMBO1_MOBILI	Combination	-74,165	-4,568	-13,698	-49,3791	-7,0966	-89,6301
593	0 COMBO2_MOBILI	Combination	14,672	9,793	2,012	29,0513	17,0537	12,7793
593	0,5 COMBO2_MOBILI	Combination	14,672	44,752	2,012	29,7136	21,6006	34,6931
593	1 COMBO2_MOBILI	Combination	14,672	79,71	2,012	30,3759	26,1476	56,6068
593	1 COMBO2_MOBILI	Combination	14,672	79,71	2,012	30,3759	26,1476	56,6068
593	1,5 COMBO2_MOBILI	Combination	14,672	183,66	2,012	47,6784	30,9496	40,196
593	2 COMBO2_MOBILI	Combination	14,672	287,61	2,012	64,9809	35,7517	23,7853
593	2 COMBO2_MOBILI	Combination	14,672	287,61	2,012	64,9809	35,7517	23,7853
593	2,15 COMBO2_MOBILI	Combination	14,672	289,358	2,012	65,6202	37,5921	16,49
593	0 COMBO2_MOBILI	Combination	-54,92	-79,155	-13,712	-22,3053	-17,4891	-32,0689
593	0,5 COMBO2_MOBILI	Combination	-54,92	-61,043	-13,712	-23,0298	-16,3537	-20,5976
593	1 COMBO2_MOBILI	Combination	-54,92	-42,931	-13,712	-23,7544	-15,2184	-9,1263
593	1 COMBO2_MOBILI	Combination	-54,92	-42,931	-13,712	-23,7544	-15,2184	-9,1263
593	1,5 COMBO2_MOBILI	Combination	-54,92	-26,076	-13,712	-41,326	-14,7887	-24,9162

593	2 COMBO2_MOBILI	Combination	-54,92	-9,22	-13,712	-58,8977	-14,359	-40,7062
593	2 COMBO2_MOBILI	Combination	-54,92	-9,22	-13,712	-58,8977	-14,359	-40,7062
593	2,15 COMBO2_MOBILI	Combination	-54,92	-6,648	-13,712	-58,8616	-14,2541	-71,311
593	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
593	0 COMB_RARA	Combination	5,938	-1,806	0,651	12,0843	3,6175	3,4598
593	0,5 COMB_RARA	Combination	5,938	11,481	0,651	12,2558	4,0582	10,4812
593	1 COMB_RARA	Combination	5,938	24,768	0,651	12,4274	4,4989	15,8748
593	1 COMB_RARA	Combination	5,938	24,768	0,651	12,4274	4,4989	15,8748
593	1,5 COMB_RARA	Combination	5,938	40,549	0,651	14,5742	4,9875	8,2939
593	2 COMB_RARA	Combination	5,938	56,33	0,651	16,7211	5,476	-0,9147
593	2 COMB_RARA	Combination	5,938	56,33	0,651	16,7211	5,476	-0,9147
593	2,15 COMB_RARA	Combination	5,938	57,396	0,651	16,754	5,7336	-3,0958
593	0 COMB_RARA	Combination	-10,872	-25,36	-2,211	-0,9496	-3,9613	-8,5046
593	0,5 COMB_RARA	Combination	-10,872	-16,731	-2,211	-1,1749	-3,6903	-3,8611
593	1 COMB_RARA	Combination	-10,872	-8,102	-2,211	-1,4003	-3,4193	-0,8453
593	1 COMB_RARA	Combination	-10,872	-8,102	-2,211	-1,4003	-3,4193	-0,8453
593	1,5 COMB_RARA	Combination	-10,872	-0,401	-2,211	-3,5048	-3,3049	-7,1581
593	2 COMB_RARA	Combination	-10,872	7,301	-2,211	-5,6094	-3,1905	-15,0987
593	2 COMB_RARA	Combination	-10,872	7,301	-2,211	-5,6094	-3,1905	-15,0987
593	2,15 COMB_RARA	Combination	-10,872	8,595	-2,211	-5,6076	-3,1619	-22,0973
594	0 DEAD	LinStatic	1,247	-4,684	0,513	-4,8411	0,0746	-2,6496
594	0,425 DEAD	LinStatic	1,247	-2,639	0,513	-4,8411	-0,1436	-1,0934
594	0,85 DEAD	LinStatic	1,247	-0,595	0,513	-4,8411	-0,3618	-0,4062
594	0 PAVIMENTAZIONE	LinStatic	0,408	-1,701	0,169	-1,3764	0,0369	-0,9842
594	0,425 PAVIMENTAZIONE	LinStatic	0,408	-0,979	0,169	-1,3764	-0,0348	-0,4146

594	0,85 PAVIMENTAZIONE	LinStatic	0,408	-0,256	0,169	-1,3764	-0,1066	-0,1521
594	0 BARRIERA+CORDOLO	LinStatic	0,698	-0,21	0,241	-0,3454	0,0738	-0,7215
594	0,425 BARRIERA+CORDOLO	LinStatic	0,698	-0,21	0,241	-0,3454	-0,0286	-0,6321
594	0,85 BARRIERA+CORDOLO	LinStatic	0,698	-0,21	0,241	-0,3454	-0,131	-0,5427
594	0 PARAPETTO	LinStatic	0,642	-0,023	0,26	-0,0434	0,2152	-0,2056
594	0,425 PARAPETTO	LinStatic	0,642	-0,023	0,26	-0,0434	0,1048	-0,1957
594	0,85 PARAPETTO	LinStatic	0,642	-0,023	0,26	-0,0434	-0,0056	-0,1858
594	0 QK_MOBILI	LinStatic	-0,428	-0,294	-0,154	-1,8433	0,1959	-0,4411
594	0,425 QK_MOBILI	LinStatic	-0,428	-0,294	-0,154	-1,8433	0,2612	-0,316
594	0,85 QK_MOBILI	LinStatic	-0,428	-0,294	-0,154	-1,8433	0,3265	-0,1909
594	0 QK_FOLLA	LinStatic	5,338	-0,426	2,108	-0,7361	1,5949	-2,3355
594	0,425 QK_FOLLA	LinStatic	5,338	-0,426	2,108	-0,7361	0,6991	-2,1543
594	0,85 QK_FOLLA	LinStatic	5,338	-0,426	2,108	-0,7361	-0,1967	-1,9731
594	0 PERMANENTI	LinStatic	1,749	-1,935	0,669	-1,7652	0,3258	-1,9112
594	0,425 PERMANENTI	LinStatic	1,749	-1,212	0,669	-1,7652	0,0413	-1,2424
594	0,85 PERMANENTI	LinStatic	1,749	-0,49	0,669	-1,7652	-0,2432	-0,8806
594	0 Qk_Tandem_1	LinMoving	21,008	11,903	2,159	15,1555	12,0242	14,7204
594	0,425 Qk_Tandem_1	LinMoving	21,008	11,903	2,159	15,1555	11,6612	11,9522
594	0,85 Qk_Tandem_1	LinMoving	21,008	11,903	2,159	15,1555	11,2982	9,1841
594	0 Qk_Tandem_1	LinMoving	-38,828	-23,58	-9,049	-9,1905	-24,5342	-20,5339
594	0,425 Qk_Tandem_1	LinMoving	-38,828	-23,58	-9,049	-9,1905	-21,245	-13,7817
594	0,85 Qk_Tandem_1	LinMoving	-38,828	-23,58	-9,049	-9,1905	-17,9558	-7,0295
594	0 Qk_Tandem_2	LinMoving	16,76	10,329	1,736	10,9116	17,1045	16,5963
594	0,425 Qk_Tandem_2	LinMoving	16,76	10,329	1,736	10,9116	17,2633	14,7117
594	0,85 Qk_Tandem_2	LinMoving	16,76	10,329	1,736	10,9116	17,4222	12,8271
594	0 Qk_Tandem_2	LinMoving	-45,158	-27,507	-9,151	-16,6612	-20,8859	-22,0595
594	0,425 Qk_Tandem_2	LinMoving	-45,158	-27,507	-9,151	-16,6612	-17,6974	-14,8531
594	0,85 Qk_Tandem_2	LinMoving	-45,158	-27,507	-9,151	-16,6612	-14,509	-7,6467
594	0 FRENATURA	LinStatic	-0,37	0,02	-2,483	-1,0522	-4,6553	0,0652
594	0,425 FRENATURA	LinStatic	-0,37	0,02	-2,483	-1,0522	-3,5999	0,0568
594	0,85 FRENATURA	LinStatic	-0,37	0,02	-2,483	-1,0522	-2,5444	0,0483
594	0 VENTO_TR_SC	LinStatic	0,129	-0,008281	-2,147	0,5089	-4,0703	-0,1162

594	0,425 VENTO_TR_SC	LinStatic	0,129	-0,008281	-2,147	0,5089	-3,1578	-0,1127
594	0,85 VENTO_TR_SC	LinStatic	0,129	-0,008281	-2,147	0,5089	-2,2452	-0,1092
594	0 VENTO_TR_CA	LinStatic	0,443	-0,063	-2,668	0,8726	-5,0194	-0,3023
594	0,425 VENTO_TR_CA	LinStatic	0,443	-0,063	-2,668	0,8726	-3,8855	-0,2757
594	0,85 VENTO_TR_CA	LinStatic	0,443	-0,063	-2,668	0,8726	-2,7515	-0,2491
594	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
594	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
594	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
594	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
594	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
594	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
594	0 Qk_Tandem_1_FQ	LinMoving	15,138	8,462	1,457	9,3577	8,465	10,1111
594	0,425 Qk_Tandem_1_FQ	LinMoving	15,138	8,462	1,457	9,3577	8,2317	8,1894
594	0,85 Qk_Tandem_1_FQ	LinMoving	15,138	8,462	1,457	9,3577	7,9985	6,2677
594	0 Qk_Tandem_1_FQ	LinMoving	-27,654	-17,209	-6,131	-6,3998	-16,5827	-14,8533
594	0,425 Qk_Tandem_1_FQ	LinMoving	-27,654	-17,209	-6,131	-6,3998	-14,3647	-9,948
594	0,85 Qk_Tandem_1_FQ	LinMoving	-27,654	-17,209	-6,131	-6,3998	-12,1466	-5,0428
594	0 Qk_Tandem_2_FQ	LinMoving	12,274	7,276	1,205	7,4712	11,5903	11,0946
594	0,425 Qk_Tandem_2_FQ	LinMoving	12,274	7,276	1,205	7,4712	11,6767	9,7828
594	0,85 Qk_Tandem_2_FQ	LinMoving	12,274	7,276	1,205	7,4712	11,7631	8,4709
594	0 Qk_Tandem_2_FQ	LinMoving	-31,557	-19,822	-6,099	-10,7293	-14,2516	-15,8962
594	0,425 Qk_Tandem_2_FQ	LinMoving	-31,557	-19,822	-6,099	-10,7293	-12,1113	-10,7367
594	0,85 Qk_Tandem_2_FQ	LinMoving	-31,557	-19,822	-6,099	-10,7293	-9,971	-5,5773
594	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	-0,077	-0,9216	0,0979	-0,2205
594	0,425 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	-0,077	-0,9216	0,1306	-0,158
594	0,85 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	-0,077	-0,9216	0,1632	-0,0955
594	0 FRENATURA_2	LinStatic	-0,341	0,016	5,471	-1,0837	1,1348	0,0474
594	0,425 FRENATURA_2	LinStatic	-0,341	0,016	5,471	-1,0837	-1,1902	0,0404
594	0,85 FRENATURA_2	LinStatic	-0,341	0,016	5,471	-1,0837	-3,5152	0,0334
594	0 RITIRO	LinStatic	0	0	0	0	0	0
594	0,425 RITIRO	LinStatic	0	0	0	0	0	0
594	0,85 RITIRO	LinStatic	0	0	0	0	0	0

594	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
594	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
594	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
594	0 Distorsioni	LinStatic	0	0	0	0	0	0
594	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
594	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
594	0 A_01_SLU_00	Combination	4,308	-9,226	1,697	-9,1833	0,5895	-6,4438
594	0,425 A_01_SLU_00	Combination	4,308	-5,382	1,697	-9,1833	-0,1319	-3,3397
594	0,85 A_01_SLU_00	Combination	4,308	-1,538	1,697	-9,1833	-0,8533	-1,8694
594	0 A_01_SLU_01	Combination	40,895	5,694	2,763	9,2547	10,4441	8,7859
594	0,425 A_01_SLU_01	Combination	40,895	9,538	2,763	9,2547	10,0182	8,6415
594	0,85 A_01_SLU_01	Combination	40,895	13,382	2,763	9,2547	9,5923	6,8633
594	0 A_01_SLU_01	Combination	-39,883	-42,208	-12,368	-23,6124	-38,9099	-38,8073
594	0,425 A_01_SLU_01	Combination	-39,883	-38,363	-12,368	-23,6124	-34,4053	-26,0993
594	0,85 A_01_SLU_01	Combination	-39,883	-34,519	-12,368	-23,6124	-29,9007	-15,025
594	0 A_01_SLU_02	Combination	34,975	2,546	-1,586	2,4972	-0,2063	4,4756
594	0,425 A_01_SLU_02	Combination	34,975	6,39	-1,586	2,4972	1,047	5,0885
594	0,85 A_01_SLU_02	Combination	34,975	10,234	-1,586	2,4972	2,3004	4,0676
594	0 A_01_SLU_02	Combination	-29,214	-35,96	-12,969	-21,1389	-37,7779	-32,971
594	0,425 A_01_SLU_02	Combination	-29,214	-32,116	-12,969	-21,1389	-32,8476	-22,1177
594	0,85 A_01_SLU_02	Combination	-29,214	-28,272	-12,969	-21,1389	-27,9173	-12,8981
594	0 A_01_SLU_03	Combination	35,691	2,461	-3,546	4,0705	-3,902	4,0803
594	0,425 A_01_SLU_03	Combination	35,691	6,305	-3,546	4,0705	-1,8156	4,7293
594	0,85 A_01_SLU_03	Combination	35,691	10,149	-3,546	4,0705	0,2708	3,7445
594	0 A_01_SLU_03	Combination	-28,498	-36,045	-14,929	-19,5657	-41,4736	-33,3664
594	0,425 A_01_SLU_03	Combination	-28,498	-32,201	-14,929	-19,5657	-35,7102	-22,4769
594	0,85 A_01_SLU_03	Combination	-28,498	-28,357	-14,929	-19,5657	-29,9469	-13,2212
594	0 A_01_SLU_04	Combination	40,098	5,807	7,566	7,684	19,479	9,33
594	0,425 A_01_SLU_04	Combination	40,098	9,651	7,566	7,684	17,012	9,1377
594	0,85 A_01_SLU_04	Combination	40,098	13,495	7,566	7,684	14,5451	7,3117
594	0 A_01_SLU_04	Combination	-40,68	-42,095	-7,565	-25,183	-29,8749	-38,2633
594	0,425 A_01_SLU_04	Combination	-40,68	-38,251	-7,565	-25,183	-27,4114	-25,603

594	0,85 A_01_SLU_04	Combination	-40,68	-34,407	-7,565	-25,183	-24,9479	-14,5766
594	0 A_01_SLU_05	Combination	5,635	-9,413	-6,307	-6,5655	-14,4687	-7,3506
594	0,425 A_01_SLU_05	Combination	5,635	-5,569	-6,307	-6,5655	-11,7883	-4,1668
594	0,85 A_01_SLU_05	Combination	5,635	-1,725	-6,307	-6,5655	-9,1079	-2,6167
594	0 A_01_SLU_06	Combination	39,584	8,301	2,249	11,8317	10,255	10,6689
594	0,425 A_01_SLU_06	Combination	39,584	11,068	2,249	11,8317	10,0478	9,6454
594	0,85 A_01_SLU_06	Combination	39,584	13,835	2,249	11,8317	9,8406	7,4458
594	0 A_01_SLU_06	Combination	-41,194	-39,601	-12,882	-21,0354	-39,0989	-36,9243
594	0,425 A_01_SLU_06	Combination	-41,194	-36,833	-12,882	-21,0354	-34,3757	-25,0954
594	0,85 A_01_SLU_06	Combination	-41,194	-34,066	-12,882	-21,0354	-29,6524	-14,4425
594	0 A_01_SLU_07	Combination	33,664	5,153	-2,101	5,0742	-0,3954	6,3586
594	0,425 A_01_SLU_07	Combination	33,664	7,92	-2,101	5,0742	1,0766	6,0924
594	0,85 A_01_SLU_07	Combination	33,664	10,687	-2,101	5,0742	2,5486	4,65
594	0 A_01_SLU_07	Combination	-30,525	-33,354	-13,483	-18,562	-37,967	-31,0881
594	0,425 A_01_SLU_07	Combination	-30,525	-30,586	-13,483	-18,562	-32,818	-21,1138
594	0,85 A_01_SLU_07	Combination	-30,525	-27,819	-13,483	-18,562	-27,669	-12,3156
594	0 A_01_SLU_08	Combination	34,38	5,068	-4,061	6,6474	-4,091	5,9633
594	0,425 A_01_SLU_08	Combination	34,38	7,835	-4,061	6,6474	-1,786	5,7332
594	0,85 A_01_SLU_08	Combination	34,38	10,602	-4,061	6,6474	0,519	4,327
594	0 A_01_SLU_08	Combination	-29,809	-33,439	-15,443	-16,9887	-41,6626	-31,4834
594	0,425 A_01_SLU_08	Combination	-29,809	-30,671	-15,443	-16,9887	-35,6806	-21,473
594	0,85 A_01_SLU_08	Combination	-29,809	-27,904	-15,443	-16,9887	-29,6987	-12,6387
594	0 A_01_SLU_09	Combination	38,787	8,413	7,052	10,261	19,29	11,213
594	0,425 A_01_SLU_09	Combination	38,787	11,181	7,052	10,261	17,0416	10,1416
594	0,85 A_01_SLU_09	Combination	38,787	13,948	7,052	10,261	14,7933	7,8942
594	0 A_01_SLU_09	Combination	-41,991	-39,488	-8,079	-22,6061	-30,064	-36,3803
594	0,425 A_01_SLU_09	Combination	-41,991	-36,721	-8,079	-22,6061	-27,3818	-24,5991
594	0,85 A_01_SLU_09	Combination	-41,991	-33,954	-8,079	-22,6061	-24,6997	-13,9941
594	0 A_01_SLU_10	Combination	4,324	-6,806	-6,821	-3,9885	-14,6578	-5,4676
594	0,425 A_01_SLU_10	Combination	4,324	-4,039	-6,821	-3,9885	-11,7587	-3,1629
594	0,85 A_01_SLU_10	Combination	4,324	-1,272	-6,821	-3,9885	-8,8596	-2,0343
594	0 A_02_SLU_01	Combination	35,16	3,569	2,192	3,5254	17,3024	11,3184

594	0,425 A_02_SLU_01	Combination	35,16	7,413	2,192	3,5254	17,581	12,3668
594	0,85 A_02_SLU_01	Combination	35,16	11,257	2,192	3,5254	17,8596	11,7814
594	0 A_02_SLU_01	Combination	-48,429	-47,509	-12,505	-33,6978	-33,9846	-40,8669
594	0,425 A_02_SLU_01	Combination	-48,429	-43,665	-12,505	-33,6978	-29,616	-27,5457
594	0,85 A_02_SLU_01	Combination	-48,429	-39,821	-12,505	-33,6978	-25,2475	-15,8582
594	0 A_02_SLU_02	Combination	30,722	0,762	9,966	-0,3798	13,1668	5,924
594	0,425 A_02_SLU_02	Combination	30,722	4,606	9,966	-0,3798	9,829	7,4539
594	0,85 A_02_SLU_02	Combination	30,722	8,45	9,966	-0,3798	6,4913	7,3501
594	0 A_02_SLU_02	Combination	-35,024	-39,884	-0,989	-27,6806	-25,5961	-34,5621
594	0,425 A_02_SLU_02	Combination	-35,024	-36,04	-0,989	-27,6806	-25,853	-23,3253
594	0,85 A_02_SLU_02	Combination	-35,024	-32,196	-0,989	-27,6806	-26,11	-13,7222
594	0 A_02_SLU_03	Combination	31,423	0,679	4,029	1,2092	6,5761	5,5376
594	0,425 A_02_SLU_03	Combination	31,423	4,523	4,029	1,2092	5,7616	7,1029
594	0,85 A_02_SLU_03	Combination	31,423	8,367	4,029	1,2092	4,947	7,0345
594	0 A_02_SLU_03	Combination	-34,322	-39,968	-6,926	-26,0916	-32,1868	-34,9485
594	0,425 A_02_SLU_03	Combination	-34,322	-36,124	-6,926	-26,0916	-29,9205	-23,6763
594	0,85 A_02_SLU_03	Combination	-34,322	-32,279	-6,926	-26,0916	-27,6543	-14,0378
594	0 A_02_SLU_04	Combination	34,363	3,681	6,995	1,9547	26,3374	11,8625
594	0,425 A_02_SLU_04	Combination	34,363	7,525	6,995	1,9547	24,5749	12,863
594	0,85 A_02_SLU_04	Combination	34,363	11,37	6,995	1,9547	22,8124	12,2299
594	0 A_02_SLU_04	Combination	-49,225	-47,397	-7,703	-35,2685	-24,9496	-40,3229
594	0,425 A_02_SLU_04	Combination	-49,225	-43,553	-7,703	-35,2685	-22,6222	-27,0495
594	0,85 A_02_SLU_04	Combination	-49,225	-39,709	-7,703	-35,2685	-20,2947	-15,4098
594	0 A_02_SLU_05	Combination	5,635	-9,413	-6,307	-6,5655	-14,4687	-7,3506
594	0,425 A_02_SLU_05	Combination	5,635	-5,569	-6,307	-6,5655	-11,7883	-4,1668
594	0,85 A_02_SLU_05	Combination	5,635	-1,725	-6,307	-6,5655	-9,1079	-2,6167
594	0 A_02_SLU_06	Combination	33,849	6,176	1,678	6,1024	17,1134	13,2014
594	0,425 A_02_SLU_06	Combination	33,849	8,943	1,678	6,1024	17,6106	13,3707
594	0,85 A_02_SLU_06	Combination	33,849	11,71	1,678	6,1024	18,1079	12,3639
594	0 A_02_SLU_06	Combination	-49,74	-44,903	-13,02	-31,1208	-34,1736	-38,9839
594	0,425 A_02_SLU_06	Combination	-49,74	-42,135	-13,02	-31,1208	-29,5864	-26,5418
594	0,85 A_02_SLU_06	Combination	-49,74	-39,368	-13,02	-31,1208	-24,9992	-15,2757

594	0 A_02_SLU_07	Combination	29,41	3,369	9,451	2,1972	12,9778	7,807
594	0,425 A_02_SLU_07	Combination	29,41	6,136	9,451	2,1972	9,8586	8,4578
594	0,85 A_02_SLU_07	Combination	29,41	8,903	9,451	2,1972	6,7395	7,9326
594	0 A_02_SLU_07	Combination	-36,335	-37,278	-1,504	-25,1036	-25,7851	-32,6791
594	0,425 A_02_SLU_07	Combination	-36,335	-34,51	-1,504	-25,1036	-25,8234	-22,3214
594	0,85 A_02_SLU_07	Combination	-36,335	-31,743	-1,504	-25,1036	-25,8618	-13,1397
594	0 A_02_SLU_08	Combination	30,112	3,286	3,514	3,7862	6,3871	7,4206
594	0,425 A_02_SLU_08	Combination	30,112	6,053	3,514	3,7862	5,7912	8,1068
594	0,85 A_02_SLU_08	Combination	30,112	8,82	3,514	3,7862	5,1952	7,617
594	0 A_02_SLU_08	Combination	-35,633	-37,361	-7,441	-23,5146	-32,3758	-33,0655
594	0,425 A_02_SLU_08	Combination	-35,633	-34,594	-7,441	-23,5146	-29,8909	-22,6724
594	0,85 A_02_SLU_08	Combination	-35,633	-31,826	-7,441	-23,5146	-27,406	-13,4553
594	0 A_02_SLU_09	Combination	33,052	6,288	6,48	4,5317	26,1483	13,7454
594	0,425 A_02_SLU_09	Combination	33,052	9,055	6,48	4,5317	24,6045	13,8669
594	0,85 A_02_SLU_09	Combination	33,052	11,823	6,48	4,5317	23,0606	12,8124
594	0 A_02_SLU_09	Combination	-50,537	-44,79	-8,217	-32,6915	-25,1387	-38,4399
594	0,425 A_02_SLU_09	Combination	-50,537	-42,023	-8,217	-32,6915	-22,5926	-26,0456
594	0,85 A_02_SLU_09	Combination	-50,537	-39,256	-8,217	-32,6915	-20,0465	-14,8273
594	0 A_02_SLU_10	Combination	4,324	-6,806	-6,821	-3,9885	-14,6578	-5,4676
594	0,425 A_02_SLU_10	Combination	4,324	-4,039	-6,821	-3,9885	-11,7587	-3,1629
594	0,85 A_02_SLU_10	Combination	4,324	-1,272	-6,821	-3,9885	-8,8596	-2,0343
594	0 COMBO_Dead	Combination	1,684	-6,323	0,693	-6,5354	0,1008	-3,577
594	0,425 COMBO_Dead	Combination	1,684	-3,563	0,693	-6,5354	-0,1938	-1,4761
594	0,85 COMBO_Dead	Combination	1,684	-0,803	0,693	-6,5354	-0,4885	-0,5484
594	0 COMBO_Permanenti	Combination	2,624	-2,902	1,004	-2,6478	0,4887	-2,8668
594	0,425 COMBO_Permanenti	Combination	2,624	-1,819	1,004	-2,6478	0,062	-1,8636
594	0,85 COMBO_Permanenti	Combination	2,624	-0,735	1,004	-2,6478	-0,3648	-1,3209
594	0 COMBO1_MOBILI	Combination	36,587	14,92	1,066	18,438	9,8546	15,2298
594	0,425 COMBO1_MOBILI	Combination	36,587	14,92	1,066	18,438	10,1501	11,9812
594	0,85 COMBO1_MOBILI	Combination	36,587	14,92	1,066	18,438	10,4456	8,7326
594	0 COMBO1_MOBILI	Combination	-44,191	-32,982	-14,065	-14,4291	-39,4994	-32,3635
594	0,425 COMBO1_MOBILI	Combination	-44,191	-32,982	-14,065	-14,4291	-34,2734	-22,7596

594	0,85 COMBO1_MOBILI	Combination	-44,191	-32,982	-14,065	-14,4291	-29,0474	-13,1556
594	0 COMBO2_MOBILI	Combination	30,853	12,795	0,495	12,7087	16,713	17,7622
594	0,425 COMBO2_MOBILI	Combination	30,853	12,795	0,495	12,7087	17,7129	15,7065
594	0,85 COMBO2_MOBILI	Combination	30,853	12,795	0,495	12,7087	18,7129	13,6508
594	0 COMBO2_MOBILI	Combination	-52,736	-38,284	-14,203	-24,5145	-34,574	-34,4231
594	0,425 COMBO2_MOBILI	Combination	-52,736	-38,284	-14,203	-24,5145	-29,4841	-24,206
594	0,85 COMBO2_MOBILI	Combination	-52,736	-38,284	-14,203	-24,5145	-24,3942	-13,9889
594	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
594	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
594	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
594	0 COMB_RARA	Combination	9,476	-3,823	2,211	-3,4623	3,8542	-1,5749
594	0,425 COMB_RARA	Combination	9,476	-1,056	2,211	-3,4623	3,0531	0,0347
594	0,85 COMB_RARA	Combination	9,476	1,711	2,211	-3,4623	2,252	0,4681
594	0 COMB_RARA	Combination	-5,483	-12,694	-0,591	-9,5488	-5,2854	-10,3885
594	0,425 COMB_RARA	Combination	-5,483	-9,927	-0,591	-9,5488	-5,1735	-6,3988
594	0,85 COMB_RARA	Combination	-5,483	-7,16	-0,591	-9,5488	-5,0615	-3,5852
595	0 DEAD	LinStatic	0	-6,104	-2,274E-13	-3,6718	-2,274E-13	-5,0168
595	0,45 DEAD	LinStatic	0	-3,939	-2,274E-13	-3,6718	-1,251E-13	-2,7572
595	0,9 DEAD	LinStatic	0	-1,774	-2,274E-13	-3,6718	-2,274E-14	-1,4719
595	1,35 DEAD	LinStatic	0	0,391	-2,274E-13	-3,6718	7,958E-14	-1,1609
595	1,8 DEAD	LinStatic	0	2,556	-2,274E-13	-3,6718	1,819E-13	-1,824
595	0 PAVIMENTAZIONE	LinStatic	0	-2,177	-1,421E-14	-1,0459	1,421E-14	-1,7356
595	0,45 PAVIMENTAZIONE	LinStatic	0	-1,412	-1,421E-14	-1,0459	2,061E-14	-0,9279
595	0,9 PAVIMENTAZIONE	LinStatic	0	-0,647	-1,421E-14	-1,0459	2,7E-14	-0,4645
595	1,35 PAVIMENTAZIONE	LinStatic	0	0,118	-1,421E-14	-1,0459	3,34E-14	-0,3453
595	1,8 PAVIMENTAZIONE	LinStatic	0	0,883	-1,421E-14	-1,0459	3,979E-14	-0,5704
595	0 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	-0,4266	0	-0,0138
595	0,45 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	-0,4266	-1,279E-14	-0,0325
595	0,9 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	-0,4266	-2,558E-14	-0,0512
595	1,35 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	-0,4266	-3,837E-14	-0,0699
595	1,8 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	-0,4266	-5,116E-14	-0,0886
595	0 PARAPETTO	LinStatic	0	-0,226	0	-0,17	-3,553E-15	-0,4303

595	0,45 PARAPETTO	LinStatic	0	-0,226	0	-0,17	-3,553E-15	-0,3286
595	0,9 PARAPETTO	LinStatic	0	-0,226	0	-0,17	-3,553E-15	-0,2269
595	1,35 PARAPETTO	LinStatic	0	-0,226	0	-0,17	-3,553E-15	-0,1252
595	1,8 PARAPETTO	LinStatic	0	-0,226	0	-0,17	-3,553E-15	-0,0235
595	0 QK_MOBILI	LinStatic	0	0,131	0	-1,522	0	0,1416
595	0,45 QK_MOBILI	LinStatic	0	0,131	0	-1,522	0	0,0825
595	0,9 QK_MOBILI	LinStatic	0	0,131	0	-1,522	0	0,0233
595	1,35 QK_MOBILI	LinStatic	0	0,131	0	-1,522	0	-0,0358
595	1,8 QK_MOBILI	LinStatic	0	0,131	0	-1,522	0	-0,095
595	0 QK_FOLLA	LinStatic	0	-4,98	0	-1,7151	0	-3,5172
595	0,45 QK_FOLLA	LinStatic	0	-3,247	0	-1,7151	0	-1,6662
595	0,9 QK_FOLLA	LinStatic	0	-1,515	0	-1,7151	0	-0,5948
595	1,35 QK_FOLLA	LinStatic	0	0,218	0	-1,7151	0	-0,3031
595	1,8 QK_FOLLA	LinStatic	0	1,95	0	-1,7151	0	-0,7909
595	0 PERMANENTI	LinStatic	0	-2,362	0	-1,6426	0	-2,1797
595	0,45 PERMANENTI	LinStatic	0	-1,597	0	-1,6426	0	-1,289
595	0,9 PERMANENTI	LinStatic	0	-0,832	0	-1,6426	0	-0,7426
595	1,35 PERMANENTI	LinStatic	0	-0,067	0	-1,6426	0	-0,5405
595	1,8 PERMANENTI	LinStatic	0	0,698	0	-1,6426	0	-0,6826
595	0 Qk_Tandem_1	LinMoving	0	2,548	0	12,4705	0	3,4996
595	0,45 Qk_Tandem_1	LinMoving	0	2,548	0	12,4705	0	2,7921
595	0,9 Qk_Tandem_1	LinMoving	0	2,548	0	12,4705	0	2,0847
595	1,35 Qk_Tandem_1	LinMoving	0	2,548	0	12,4705	0	1,3773
595	1,8 Qk_Tandem_1	LinMoving	0	2,548	0	12,4705	0	0,6698
595	0 Qk_Tandem_1	LinMoving	0	-5,098	0	-3,1197	0	-9,0454
595	0,45 Qk_Tandem_1	LinMoving	0	-5,098	0	-3,1197	0	-7,1466
595	0,9 Qk_Tandem_1	LinMoving	0	-5,098	0	-3,1197	0	-5,2478
595	1,35 Qk_Tandem_1	LinMoving	0	-5,098	0	-3,1197	0	-3,349
595	1,8 Qk_Tandem_1	LinMoving	0	-5,098	0	-3,1197	0	-1,4502
595	0 Qk_Tandem_2	LinMoving	0	2,373	0	7,4002	0	3,14
595	0,45 Qk_Tandem_2	LinMoving	0	2,373	0	7,4002	0	2,4865
595	0,9 Qk_Tandem_2	LinMoving	0	2,373	0	7,4002	0	1,8331

595	1,35 Qk_Tandem_2	LinMoving	0	2,373	0	7,4002	0	1,1796
595	1,8 Qk_Tandem_2	LinMoving	0	2,373	0	7,4002	0	0,5262
595	0 Qk_Tandem_2	LinMoving	0	-4,306	0	-6,1751	0	-7,9418
595	0,45 Qk_Tandem_2	LinMoving	0	-4,306	0	-6,1751	0	-6,3509
595	0,9 Qk_Tandem_2	LinMoving	0	-4,306	0	-6,1751	0	-4,76
595	1,35 Qk_Tandem_2	LinMoving	0	-4,306	0	-6,1751	0	-3,1691
595	1,8 Qk_Tandem_2	LinMoving	0	-4,306	0	-6,1751	0	-1,5782
595	0 FRENATURA	LinStatic	0	-0,000728	0	-0,6566	-1,819E-12	0,2926
595	0,45 FRENATURA	LinStatic	0	-0,000728	0	-0,6566	-1,819E-12	0,2929
595	0,9 FRENATURA	LinStatic	0	-0,000728	0	-0,6566	-1,819E-12	0,2932
595	1,35 FRENATURA	LinStatic	0	-0,000728	0	-0,6566	-1,819E-12	0,2935
595	1,8 FRENATURA	LinStatic	0	-0,000728	0	-0,6566	-1,819E-12	0,2939
595	0 VENTO_TR_SC	LinStatic	0	-0,042	-7,105E-15	0,435	0	-0,0597
595	0,45 VENTO_TR_SC	LinStatic	0	-0,042	-7,105E-15	0,435	3,197E-15	-0,0407
595	0,9 VENTO_TR_SC	LinStatic	0	-0,042	-7,105E-15	0,435	6,395E-15	-0,0217
595	1,35 VENTO_TR_SC	LinStatic	0	-0,042	-7,105E-15	0,435	9,592E-15	-0,0028
595	1,8 VENTO_TR_SC	LinStatic	0	-0,042	-7,105E-15	0,435	1,279E-14	0,0162
595	0 VENTO_TR_CA	LinStatic	0	-0,077	0	0,766	0	-0,1099
595	0,45 VENTO_TR_CA	LinStatic	0	-0,077	0	0,766	0	-0,0754
595	0,9 VENTO_TR_CA	LinStatic	0	-0,077	0	0,766	0	-0,0409
595	1,35 VENTO_TR_CA	LinStatic	0	-0,077	0	0,766	0	-0,0063
595	1,8 VENTO_TR_CA	LinStatic	0	-0,077	0	0,766	0	0,0282
595	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
595	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
595	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
595	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
595	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
595	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
595	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
595	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
595	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
595	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

595	0 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	7,4561	0	2,5156
595	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	7,4561	0	2,0059
595	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	7,4561	0	1,4962
595	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	7,4561	0	0,9866
595	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	7,4561	0	0,4769
595	0 Qk_Tandem_1_FQ	LinMoving	0	-3,594	0	-2,0737	0	-6,3214
595	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,594	0	-2,0737	0	-4,9857
595	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,594	0	-2,0737	0	-3,6501
595	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,594	0	-2,0737	0	-2,3144
595	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,594	0	-2,0737	0	-0,9788
595	0 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	4,8737	0	2,1786
595	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	4,8737	0	1,7276
595	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	4,8737	0	1,2766
595	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	4,8737	0	0,8257
595	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	4,8737	0	0,3747
595	0 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-3,6892	0	-5,6635
595	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-3,6892	0	-4,5019
595	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-3,6892	0	-3,3403
595	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-3,6892	0	-2,1787
595	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-3,6892	0	-1,0171
595	0 QK_MOBILI_FQ	LinStatic	0	0,066	0	-0,761	0	0,0708
595	0,45 QK_MOBILI_FQ	LinStatic	0	0,066	0	-0,761	0	0,0412
595	0,9 QK_MOBILI_FQ	LinStatic	0	0,066	0	-0,761	0	0,0117
595	1,35 QK_MOBILI_FQ	LinStatic	0	0,066	0	-0,761	0	-0,0179
595	1,8 QK_MOBILI_FQ	LinStatic	0	0,066	0	-0,761	0	-0,0475
595	0 FRENATURA_2	LinStatic	0	0,001763	0	-0,6625	0	0,297
595	0,45 FRENATURA_2	LinStatic	0	0,001763	0	-0,6625	0	0,2962
595	0,9 FRENATURA_2	LinStatic	0	0,001763	0	-0,6625	0	0,2954
595	1,35 FRENATURA_2	LinStatic	0	0,001763	0	-0,6625	0	0,2946
595	1,8 FRENATURA_2	LinStatic	0	0,001763	0	-0,6625	0	0,2938
595	0 RITIRO	LinStatic	0	0	0	0	0	0
595	0,45 RITIRO	LinStatic	0	0	0	0	0	0

595	0,9 RITIRO	LinStatic	0	0	0	0	0	0
595	1,35 RITIRO	LinStatic	0	0	0	0	0	0
595	1,8 RITIRO	LinStatic	0	0	0	0	0	0
595	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
595	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
595	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
595	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
595	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
595	0 Distorsioni	LinStatic	0	0	0	0	0	0
595	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
595	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
595	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
595	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
595	0 A_01_SLU_00	Combination	0	-11,783	-3,07E-13	-7,4208	-3,07E-13	-10,0421
595	0,45 A_01_SLU_00	Combination	0	-7,712	-3,07E-13	-7,4208	-1,688E-13	-5,6558
595	0,9 A_01_SLU_00	Combination	0	-3,642	-3,07E-13	-7,4208	-3,07E-14	-3,101
595	1,35 A_01_SLU_00	Combination	0	0,428	-3,07E-13	-7,4208	1,074E-13	-2,3778
595	1,8 A_01_SLU_00	Combination	0	4,498	-3,07E-13	-7,4208	2,456E-13	-3,4863
595	0 A_01_SLU_01	Combination	0	-15,773	-3,07E-13	6,1659	-3,07E-13	-10,6001
595	0,45 A_01_SLU_01	Combination	0	-9,104	-3,07E-13	6,1659	-1,688E-13	-4,41
595	0,9 A_01_SLU_01	Combination	0	-2,435	-3,07E-13	6,1659	-3,07E-14	-1,2209
595	1,35 A_01_SLU_01	Combination	0	4,234	-3,07E-13	6,1659	1,074E-13	-1,0329
595	1,8 A_01_SLU_01	Combination	0	10,903	-3,07E-13	6,1659	2,456E-13	-3,846
595	0 A_01_SLU_01	Combination	0	-26,094	-3,07E-13	-14,881	-3,07E-13	-27,5358
595	0,45 A_01_SLU_01	Combination	0	-19,425	-3,07E-13	-14,881	-1,688E-13	-17,8273
595	0,9 A_01_SLU_01	Combination	0	-12,757	-3,07E-13	-14,881	-3,07E-14	-11,1198
595	1,35 A_01_SLU_01	Combination	0	-6,088	-3,07E-13	-14,881	1,074E-13	-7,4134
595	1,8 A_01_SLU_01	Combination	0	0,581	-3,07E-13	-14,881	2,456E-13	-6,708
595	0 A_01_SLU_02	Combination	0	-16,556	-3,07E-13	0,5571	-3,035E-12	-11,2079
595	0,45 A_01_SLU_02	Combination	0	-9,887	-3,07E-13	0,5571	-2,897E-12	-4,7868
595	0,9 A_01_SLU_02	Combination	0	-3,218	-3,07E-13	0,5571	-2,759E-12	-1,3668
595	1,35 A_01_SLU_02	Combination	0	3,451	-3,07E-13	0,5571	-2,621E-12	-0,9479

595	1,8 A_01_SLU_02	Combination	0	10,12	-3,07E-13	0,5571	-2,483E-12	-3,5299
595	0 A_01_SLU_02	Combination	0	-24,693	-3,07E-13	-13,7375	-3,035E-12	-24,4633
595	0,45 A_01_SLU_02	Combination	0	-18,024	-3,07E-13	-13,7375	-2,897E-12	-15,2743
595	0,9 A_01_SLU_02	Combination	0	-11,355	-3,07E-13	-13,7375	-2,759E-12	-9,0863
595	1,35 A_01_SLU_02	Combination	0	-4,686	-3,07E-13	-13,7375	-2,621E-12	-5,8994
595	1,8 A_01_SLU_02	Combination	0	1,983	-3,07E-13	-13,7375	-2,483E-12	-5,7135
595	0 A_01_SLU_03	Combination	0	-16,647	-3,07E-13	1,8046	-2,126E-12	-11,486
595	0,45 A_01_SLU_03	Combination	0	-9,978	-3,07E-13	1,8046	-1,988E-12	-5,0237
595	0,9 A_01_SLU_03	Combination	0	-3,309	-3,07E-13	1,8046	-1,85E-12	-1,5625
595	1,35 A_01_SLU_03	Combination	0	3,36	-3,07E-13	1,8046	-1,712E-12	-1,1023
595	1,8 A_01_SLU_03	Combination	0	10,029	-3,07E-13	1,8046	-1,573E-12	-3,6431
595	0 A_01_SLU_03	Combination	0	-24,785	-3,07E-13	-12,49	-2,126E-12	-24,7415
595	0,45 A_01_SLU_03	Combination	0	-18,116	-3,07E-13	-12,49	-1,988E-12	-15,5112
595	0,9 A_01_SLU_03	Combination	0	-11,447	-3,07E-13	-12,49	-1,85E-12	-9,2819
595	1,35 A_01_SLU_03	Combination	0	-4,778	-3,07E-13	-12,49	-1,712E-12	-6,0537
595	1,8 A_01_SLU_03	Combination	0	1,891	-3,07E-13	-12,49	-1,573E-12	-5,8266
595	0 A_01_SLU_04	Combination	0	-15,635	-3,07E-13	4,7871	-3,07E-13	-10,4022
595	0,45 A_01_SLU_04	Combination	0	-8,966	-3,07E-13	4,7871	-1,688E-13	-4,2743
595	0,9 A_01_SLU_04	Combination	0	-2,297	-3,07E-13	4,7871	-3,07E-14	-1,1474
595	1,35 A_01_SLU_04	Combination	0	4,372	-3,07E-13	4,7871	1,074E-13	-1,0215
595	1,8 A_01_SLU_04	Combination	0	11,041	-3,07E-13	4,7871	2,456E-13	-3,8967
595	0 A_01_SLU_04	Combination	0	-25,956	-3,07E-13	-16,2598	-3,07E-13	-27,338
595	0,45 A_01_SLU_04	Combination	0	-19,287	-3,07E-13	-16,2598	-1,688E-13	-17,6916
595	0,9 A_01_SLU_04	Combination	0	-12,618	-3,07E-13	-16,2598	-3,07E-14	-11,0462
595	1,35 A_01_SLU_04	Combination	0	-5,949	-3,07E-13	-16,2598	1,074E-13	-7,4019
595	1,8 A_01_SLU_04	Combination	0	0,72	-3,07E-13	-16,2598	2,456E-13	-6,7587
595	0 A_01_SLU_05	Combination	0	-12,013	-3,07E-13	-5,1229	-3,07E-13	-10,3718
595	0,45 A_01_SLU_05	Combination	0	-7,942	-3,07E-13	-5,1229	-1,688E-13	-5,8819
595	0,9 A_01_SLU_05	Combination	0	-3,872	-3,07E-13	-5,1229	-3,07E-14	-3,2236
595	1,35 A_01_SLU_05	Combination	0	0,198	-3,07E-13	-5,1229	1,074E-13	-2,3969
595	1,8 A_01_SLU_05	Combination	0	4,268	-3,07E-13	-5,1229	2,456E-13	-3,4018
595	0 A_01_SLU_06	Combination	0	-12,456	-2,274E-13	8,2723	-2,274E-13	-7,7544

595	0,45 A_01_SLU_06	Combination	0	-6,927	-2,274E-13	8,2723	-1,251E-13	-2,8004
595	0,9 A_01_SLU_06	Combination	0	-1,398	-2,274E-13	8,2723	-2,274E-14	-0,3344
595	1,35 A_01_SLU_06	Combination	0	4,131	-2,274E-13	8,2723	7,958E-14	-0,3564
595	1,8 A_01_SLU_06	Combination	0	9,659	-2,274E-13	8,2723	1,819E-13	-2,8663
595	0 A_01_SLU_06	Combination	0	-22,777	-2,274E-13	-12,7746	-2,274E-13	-24,6901
595	0,45 A_01_SLU_06	Combination	0	-17,249	-2,274E-13	-12,7746	-1,251E-13	-16,2177
595	0,9 A_01_SLU_06	Combination	0	-11,72	-2,274E-13	-12,7746	-2,274E-14	-10,2333
595	1,35 A_01_SLU_06	Combination	0	-6,191	-2,274E-13	-12,7746	7,958E-14	-6,7368
595	1,8 A_01_SLU_06	Combination	0	-0,662	-2,274E-13	-12,7746	1,819E-13	-5,7283
595	0 A_01_SLU_07	Combination	0	-13,238	-2,274E-13	2,6635	-2,956E-12	-8,3622
595	0,45 A_01_SLU_07	Combination	0	-7,71	-2,274E-13	2,6635	-2,854E-12	-3,1773
595	0,9 A_01_SLU_07	Combination	0	-2,181	-2,274E-13	2,6635	-2,751E-12	-0,4804
595	1,35 A_01_SLU_07	Combination	0	3,348	-2,274E-13	2,6635	-2,649E-12	-0,2713
595	1,8 A_01_SLU_07	Combination	0	8,877	-2,274E-13	2,6635	-2,547E-12	-2,5502
595	0 A_01_SLU_07	Combination	0	-21,376	-2,274E-13	-11,6311	-2,956E-12	-21,6176
595	0,45 A_01_SLU_07	Combination	0	-15,847	-2,274E-13	-11,6311	-2,854E-12	-13,6647
595	0,9 A_01_SLU_07	Combination	0	-10,319	-2,274E-13	-11,6311	-2,751E-12	-8,1998
595	1,35 A_01_SLU_07	Combination	0	-4,79	-2,274E-13	-11,6311	-2,649E-12	-5,2228
595	1,8 A_01_SLU_07	Combination	0	0,739	-2,274E-13	-11,6311	-2,547E-12	-4,7338
595	0 A_01_SLU_08	Combination	0	-13,33	-2,274E-13	3,911	-2,046E-12	-8,6403
595	0,45 A_01_SLU_08	Combination	0	-7,801	-2,274E-13	3,911	-1,944E-12	-3,4142
595	0,9 A_01_SLU_08	Combination	0	-2,273	-2,274E-13	3,911	-1,842E-12	-0,676
595	1,35 A_01_SLU_08	Combination	0	3,256	-2,274E-13	3,911	-1,739E-12	-0,4257
595	1,8 A_01_SLU_08	Combination	0	8,785	-2,274E-13	3,911	-1,637E-12	-2,6634
595	0 A_01_SLU_08	Combination	0	-21,468	-2,274E-13	-10,3836	-2,046E-12	-21,8958
595	0,45 A_01_SLU_08	Combination	0	-15,939	-2,274E-13	-10,3836	-1,944E-12	-13,9016
595	0,9 A_01_SLU_08	Combination	0	-10,41	-2,274E-13	-10,3836	-1,842E-12	-8,3955
595	1,35 A_01_SLU_08	Combination	0	-4,882	-2,274E-13	-10,3836	-1,739E-12	-5,3772
595	1,8 A_01_SLU_08	Combination	0	0,647	-2,274E-13	-10,3836	-1,637E-12	-4,8469
595	0 A_01_SLU_09	Combination	0	-12,318	-2,274E-13	6,8935	-2,274E-13	-7,5565
595	0,45 A_01_SLU_09	Combination	0	-6,789	-2,274E-13	6,8935	-1,251E-13	-2,6648
595	0,9 A_01_SLU_09	Combination	0	-1,26	-2,274E-13	6,8935	-2,274E-14	-0,2609

595	1,35 A_01_SLU_09	Combination	0	4,269	-2,274E-13	6,8935	7,958E-14	-0,345
595	1,8 A_01_SLU_09	Combination	0	9,797	-2,274E-13	6,8935	1,819E-13	-2,917
595	0 A_01_SLU_09	Combination	0	-22,639	-2,274E-13	-14,1533	-2,274E-13	-24,4923
595	0,45 A_01_SLU_09	Combination	0	-17,111	-2,274E-13	-14,1533	-1,251E-13	-16,082
595	0,9 A_01_SLU_09	Combination	0	-11,582	-2,274E-13	-14,1533	-2,274E-14	-10,1598
595	1,35 A_01_SLU_09	Combination	0	-6,053	-2,274E-13	-14,1533	7,958E-14	-6,7254
595	1,8 A_01_SLU_09	Combination	0	-0,524	-2,274E-13	-14,1533	1,819E-13	-5,779
595	0 A_01_SLU_10	Combination	0	-8,696	-2,274E-13	-3,0165	-2,274E-13	-7,5261
595	0,45 A_01_SLU_10	Combination	0	-5,766	-2,274E-13	-3,0165	-1,251E-13	-4,2724
595	0,9 A_01_SLU_10	Combination	0	-2,836	-2,274E-13	-3,0165	-2,274E-14	-2,3371
595	1,35 A_01_SLU_10	Combination	0	0,094	-2,274E-13	-3,0165	7,958E-14	-1,7204
595	1,8 A_01_SLU_10	Combination	0	3,024	-2,274E-13	-3,0165	1,819E-13	-2,4221
595	0 A_02_SLU_01	Combination	0	-16,009	-3,07E-13	-0,6792	-3,07E-13	-11,0855
595	0,45 A_02_SLU_01	Combination	0	-9,34	-3,07E-13	-0,6792	-1,688E-13	-4,8225
595	0,9 A_02_SLU_01	Combination	0	-2,671	-3,07E-13	-0,6792	-3,07E-14	-1,5606
595	1,35 A_02_SLU_01	Combination	0	3,998	-3,07E-13	-0,6792	1,074E-13	-1,2997
595	1,8 A_02_SLU_01	Combination	0	10,667	-3,07E-13	-0,6792	2,456E-13	-4,0398
595	0 A_02_SLU_01	Combination	0	-25,026	-3,07E-13	-19,0058	-3,07E-13	-26,0459
595	0,45 A_02_SLU_01	Combination	0	-18,357	-3,07E-13	-19,0058	-1,688E-13	-16,7531
595	0,9 A_02_SLU_01	Combination	0	-11,688	-3,07E-13	-19,0058	-3,07E-14	-10,4613
595	1,35 A_02_SLU_01	Combination	0	-5,019	-3,07E-13	-19,0058	1,074E-13	-7,1705
595	1,8 A_02_SLU_01	Combination	0	1,65	-3,07E-13	-19,0058	2,456E-13	-6,8808
595	0 A_02_SLU_02	Combination	0	-16,845	-3,07E-13	-3,3253	-3,07E-13	-11,7068
595	0,45 A_02_SLU_02	Combination	0	-10,176	-3,07E-13	-3,3253	-1,688E-13	-5,1994
595	0,9 A_02_SLU_02	Combination	0	-3,507	-3,07E-13	-3,3253	-3,07E-14	-1,693
595	1,35 A_02_SLU_02	Combination	0	3,162	-3,07E-13	-3,3253	1,074E-13	-1,1876
595	1,8 A_02_SLU_02	Combination	0	9,831	-3,07E-13	-3,3253	2,456E-13	-3,6834
595	0 A_02_SLU_02	Combination	0	-23,953	-3,07E-13	-16,1696	-3,07E-13	-23,4699
595	0,45 A_02_SLU_02	Combination	0	-17,284	-3,07E-13	-16,1696	-1,688E-13	-14,5436
595	0,9 A_02_SLU_02	Combination	0	-10,615	-3,07E-13	-16,1696	-3,07E-14	-8,6184
595	1,35 A_02_SLU_02	Combination	0	-3,946	-3,07E-13	-16,1696	1,074E-13	-5,6942
595	1,8 A_02_SLU_02	Combination	0	2,723	-3,07E-13	-16,1696	2,456E-13	-5,771

595	0 A_02_SLU_03	Combination	0	-16,938	-3,07E-13	-2,0749	-3,07E-13	-11,9872
595	0,45 A_02_SLU_03	Combination	0	-10,269	-3,07E-13	-2,0749	-1,688E-13	-5,4379
595	0,9 A_02_SLU_03	Combination	0	-3,6	-3,07E-13	-2,0749	-3,07E-14	-1,8897
595	1,35 A_02_SLU_03	Combination	0	3,069	-3,07E-13	-2,0749	1,074E-13	-1,3426
595	1,8 A_02_SLU_03	Combination	0	9,738	-3,07E-13	-2,0749	2,456E-13	-3,7965
595	0 A_02_SLU_03	Combination	0	-24,045	-3,07E-13	-14,9191	-3,07E-13	-23,7503
595	0,45 A_02_SLU_03	Combination	0	-17,376	-3,07E-13	-14,9191	-1,688E-13	-14,7822
595	0,9 A_02_SLU_03	Combination	0	-10,708	-3,07E-13	-14,9191	-3,07E-14	-8,8151
595	1,35 A_02_SLU_03	Combination	0	-4,039	-3,07E-13	-14,9191	1,074E-13	-5,8491
595	1,8 A_02_SLU_03	Combination	0	2,63	-3,07E-13	-14,9191	2,456E-13	-5,8841
595	0 A_02_SLU_04	Combination	0	-15,871	-3,07E-13	-2,0579	-3,07E-13	-10,8877
595	0,45 A_02_SLU_04	Combination	0	-9,202	-3,07E-13	-2,0579	-1,688E-13	-4,6869
595	0,9 A_02_SLU_04	Combination	0	-2,533	-3,07E-13	-2,0579	-3,07E-14	-1,487
595	1,35 A_02_SLU_04	Combination	0	4,136	-3,07E-13	-2,0579	1,074E-13	-1,2883
595	1,8 A_02_SLU_04	Combination	0	10,805	-3,07E-13	-2,0579	2,456E-13	-4,0905
595	0 A_02_SLU_04	Combination	0	-24,888	-3,07E-13	-20,3845	-3,07E-13	-25,8481
595	0,45 A_02_SLU_04	Combination	0	-18,219	-3,07E-13	-20,3845	-1,688E-13	-16,6174
595	0,9 A_02_SLU_04	Combination	0	-11,55	-3,07E-13	-20,3845	-3,07E-14	-10,3877
595	1,35 A_02_SLU_04	Combination	0	-4,881	-3,07E-13	-20,3845	1,074E-13	-7,1591
595	1,8 A_02_SLU_04	Combination	0	1,788	-3,07E-13	-20,3845	2,456E-13	-6,9315
595	0 A_02_SLU_05	Combination	0	-12,013	-3,07E-13	-5,1229	-3,07E-13	-10,3718
595	0,45 A_02_SLU_05	Combination	0	-7,942	-3,07E-13	-5,1229	-1,688E-13	-5,8819
595	0,9 A_02_SLU_05	Combination	0	-3,872	-3,07E-13	-5,1229	-3,07E-14	-3,2236
595	1,35 A_02_SLU_05	Combination	0	0,198	-3,07E-13	-5,1229	1,074E-13	-2,3969
595	1,8 A_02_SLU_05	Combination	0	4,268	-3,07E-13	-5,1229	2,456E-13	-3,4018
595	0 A_02_SLU_06	Combination	0	-12,692	-2,274E-13	1,4273	-2,274E-13	-8,2398
595	0,45 A_02_SLU_06	Combination	0	-7,163	-2,274E-13	1,4273	-1,251E-13	-3,213
595	0,9 A_02_SLU_06	Combination	0	-1,634	-2,274E-13	1,4273	-2,274E-14	-0,6741
595	1,35 A_02_SLU_06	Combination	0	3,894	-2,274E-13	1,4273	7,958E-14	-0,6232
595	1,8 A_02_SLU_06	Combination	0	9,423	-2,274E-13	1,4273	1,819E-13	-3,0602
595	0 A_02_SLU_06	Combination	0	-21,709	-2,274E-13	-16,8994	-2,274E-13	-23,2002
595	0,45 A_02_SLU_06	Combination	0	-16,18	-2,274E-13	-16,8994	-1,251E-13	-15,1436

595	0,9 A_02_SLU_06	Combination	0	-10,651	-2,274E-13	-16,8994	-2,274E-14	-9,5748
595	1,35 A_02_SLU_06	Combination	0	-5,122	-2,274E-13	-16,8994	7,958E-14	-6,494
595	1,8 A_02_SLU_06	Combination	0	0,406	-2,274E-13	-16,8994	1,819E-13	-5,9011
595	0 A_02_SLU_07	Combination	0	-13,528	-2,274E-13	-1,2189	-2,274E-13	-8,8611
595	0,45 A_02_SLU_07	Combination	0	-7,999	-2,274E-13	-1,2189	-1,251E-13	-3,5898
595	0,9 A_02_SLU_07	Combination	0	-2,47	-2,274E-13	-1,2189	-2,274E-14	-0,8065
595	1,35 A_02_SLU_07	Combination	0	3,058	-2,274E-13	-1,2189	7,958E-14	-0,5111
595	1,8 A_02_SLU_07	Combination	0	8,587	-2,274E-13	-1,2189	1,819E-13	-2,7037
595	0 A_02_SLU_07	Combination	0	-20,635	-2,274E-13	-14,0632	-2,274E-13	-20,6242
595	0,45 A_02_SLU_07	Combination	0	-15,107	-2,274E-13	-14,0632	-1,251E-13	-12,9341
595	0,9 A_02_SLU_07	Combination	0	-9,578	-2,274E-13	-14,0632	-2,274E-14	-7,7319
595	1,35 A_02_SLU_07	Combination	0	-4,049	-2,274E-13	-14,0632	7,958E-14	-5,0176
595	1,8 A_02_SLU_07	Combination	0	1,48	-2,274E-13	-14,0632	1,819E-13	-4,7913
595	0 A_02_SLU_08	Combination	0	-13,621	-2,274E-13	0,0316	-2,274E-13	-9,1415
595	0,45 A_02_SLU_08	Combination	0	-8,092	-2,274E-13	0,0316	-1,251E-13	-3,8284
595	0,9 A_02_SLU_08	Combination	0	-2,563	-2,274E-13	0,0316	-2,274E-14	-1,0032
595	1,35 A_02_SLU_08	Combination	0	2,965	-2,274E-13	0,0316	7,958E-14	-0,666
595	1,8 A_02_SLU_08	Combination	0	8,494	-2,274E-13	0,0316	1,819E-13	-2,8168
595	0 A_02_SLU_08	Combination	0	-20,728	-2,274E-13	-12,8127	-2,274E-13	-20,9046
595	0,45 A_02_SLU_08	Combination	0	-15,2	-2,274E-13	-12,8127	-1,251E-13	-13,1726
595	0,9 A_02_SLU_08	Combination	0	-9,671	-2,274E-13	-12,8127	-2,274E-14	-7,9286
595	1,35 A_02_SLU_08	Combination	0	-4,142	-2,274E-13	-12,8127	7,958E-14	-5,1726
595	1,8 A_02_SLU_08	Combination	0	1,387	-2,274E-13	-12,8127	1,819E-13	-4,9044
595	0 A_02_SLU_09	Combination	0	-12,554	-2,274E-13	0,0485	-2,274E-13	-8,042
595	0,45 A_02_SLU_09	Combination	0	-7,025	-2,274E-13	0,0485	-1,251E-13	-3,0773
595	0,9 A_02_SLU_09	Combination	0	-1,496	-2,274E-13	0,0485	-2,274E-14	-0,6006
595	1,35 A_02_SLU_09	Combination	0	4,032	-2,274E-13	0,0485	7,958E-14	-0,6117
595	1,8 A_02_SLU_09	Combination	0	9,561	-2,274E-13	0,0485	1,819E-13	-3,1109
595	0 A_02_SLU_09	Combination	0	-21,571	-2,274E-13	-18,2781	-2,274E-13	-23,0024
595	0,45 A_02_SLU_09	Combination	0	-16,042	-2,274E-13	-18,2781	-1,251E-13	-15,0079
595	0,9 A_02_SLU_09	Combination	0	-10,513	-2,274E-13	-18,2781	-2,274E-14	-9,5013
595	1,35 A_02_SLU_09	Combination	0	-4,984	-2,274E-13	-18,2781	7,958E-14	-6,4826

595	1,8 A_02_SLU_09	Combination	0	0,544	-2,274E-13	-18,2781	1,819E-13	-5,9518
595	0 A_02_SLU_10	Combination	0	-8,696	-2,274E-13	-3,0165	-2,274E-13	-7,5261
595	0,45 A_02_SLU_10	Combination	0	-5,766	-2,274E-13	-3,0165	-1,251E-13	-4,2724
595	0,9 A_02_SLU_10	Combination	0	-2,836	-2,274E-13	-3,0165	-2,274E-14	-2,3371
595	1,35 A_02_SLU_10	Combination	0	0,094	-2,274E-13	-3,0165	7,958E-14	-1,7204
595	1,8 A_02_SLU_10	Combination	0	3,024	-2,274E-13	-3,0165	1,819E-13	-2,4221
595	0 COMBO_Dead	Combination	0	-8,24	-3,07E-13	-4,9569	-3,07E-13	-6,7727
595	0,45 COMBO_Dead	Combination	0	-5,317	-3,07E-13	-4,9569	-1,688E-13	-3,7223
595	0,9 COMBO_Dead	Combination	0	-2,395	-3,07E-13	-4,9569	-3,07E-14	-1,9871
595	1,35 COMBO_Dead	Combination	0	0,528	-3,07E-13	-4,9569	1,074E-13	-1,5671
595	1,8 COMBO_Dead	Combination	0	3,451	-3,07E-13	-4,9569	2,456E-13	-2,4624
595	0 COMBO_Permanenti	Combination	0	-3,543	0	-2,4639	0	-3,2695
595	0,45 COMBO_Permanenti	Combination	0	-2,395	0	-2,4639	0	-1,9335
595	0,9 COMBO_Permanenti	Combination	0	-1,248	0	-2,4639	0	-1,1139
595	1,35 COMBO_Permanenti	Combination	0	-0,1	0	-2,4639	0	-0,8107
595	1,8 COMBO_Permanenti	Combination	0	1,047	0	-2,4639	0	-1,0239
595	0 COMBO1_MOBILI	Combination	0	-3,99	0	13,5866	0	-0,5579
595	0,45 COMBO1_MOBILI	Combination	0	-1,392	0	13,5866	0	1,2458
595	0,9 COMBO1_MOBILI	Combination	0	1,207	0	13,5866	0	1,8801
595	1,35 COMBO1_MOBILI	Combination	0	3,806	0	13,5866	0	1,3449
595	1,8 COMBO1_MOBILI	Combination	0	6,405	0	13,5866	0	-0,3597
595	0 COMBO1_MOBILI	Combination	0	-14,312	0	-7,4603	0	-17,4936
595	0,45 COMBO1_MOBILI	Combination	0	-11,713	0	-7,4603	0	-12,1715
595	0,9 COMBO1_MOBILI	Combination	0	-9,114	0	-7,4603	0	-8,0188
595	1,35 COMBO1_MOBILI	Combination	0	-6,516	0	-7,4603	0	-5,0355
595	1,8 COMBO1_MOBILI	Combination	0	-3,917	0	-7,4603	0	-3,2217
595	0 COMBO2_MOBILI	Combination	0	-4,226	0	6,7416	0	-1,0434
595	0,45 COMBO2_MOBILI	Combination	0	-1,628	0	6,7416	0	0,8332
595	0,9 COMBO2_MOBILI	Combination	0	0,971	0	6,7416	0	1,5404
595	1,35 COMBO2_MOBILI	Combination	0	3,57	0	6,7416	0	1,0781
595	1,8 COMBO2_MOBILI	Combination	0	6,169	0	6,7416	0	-0,5536
595	0 COMBO2_MOBILI	Combination	0	-13,243	0	-11,585	0	-16,0038

595	0,45 COMBO2_MOBILI	Combination	0	-10,644	0	-11,585	0	-11,0973
595	0,9 COMBO2_MOBILI	Combination	0	-8,046	0	-11,585	0	-7,3603
595	1,35 COMBO2_MOBILI	Combination	0	-5,447	0	-11,585	0	-4,7927
595	1,8 COMBO2_MOBILI	Combination	0	-2,848	0	-11,585	0	-3,3945
595	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
595	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
595	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
595	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
595	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
595	0 COMB_RARA	Combination	0	-9,04	-2,274E-13	-3,006	-2,274E-13	-7,1654
595	0,45 COMB_RARA	Combination	0	-5,677	-2,274E-13	-3,006	-1,251E-13	-3,7441
595	0,9 COMB_RARA	Combination	0	-2,314	-2,274E-13	-3,006	-2,274E-14	-1,8362
595	1,35 COMB_RARA	Combination	0	1,049	-2,274E-13	-3,006	7,958E-14	-1,4417
595	1,8 COMB_RARA	Combination	0	4,412	-2,274E-13	-3,006	1,819E-13	-2,5606
595	0 COMB_RARA	Combination	0	-10,952	-2,274E-13	-6,9036	-2,274E-13	-10,3017
595	0,45 COMB_RARA	Combination	0	-7,589	-2,274E-13	-6,9036	-1,251E-13	-6,2288
595	0,9 COMB_RARA	Combination	0	-4,226	-2,274E-13	-6,9036	-2,274E-14	-3,6693
595	1,35 COMB_RARA	Combination	0	-0,863	-2,274E-13	-6,9036	7,958E-14	-2,6233
595	1,8 COMB_RARA	Combination	0	2,501	-2,274E-13	-6,9036	1,819E-13	-3,0906
596	0 DEAD	LinStatic	1,247	-4,185	0,513	-0,519	-0,3618	-0,5603
596	0,5 DEAD	LinStatic	1,247	-1,779	0,513	-0,519	-0,6186	0,9307
596	1 DEAD	LinStatic	1,247	0,626	0,513	-0,519	-0,8753	1,2189
596	1 DEAD	LinStatic	1,247	0,626	0,513	-0,519	-0,8753	1,2189
596	1,5 DEAD	LinStatic	1,247	3,032	0,513	-0,519	-1,1321	0,3044
596	0 PAVIMENTAZIONE	LinStatic	0,408	-1,499	0,169	-0,1365	-0,1066	-0,2034
596	0,5 PAVIMENTAZIONE	LinStatic	0,408	-0,649	0,169	-0,1365	-0,191	0,3338
596	1 PAVIMENTAZIONE	LinStatic	0,408	0,201	0,169	-0,1365	-0,2754	0,4459
596	1 PAVIMENTAZIONE	LinStatic	0,408	0,201	0,169	-0,1365	-0,2754	0,4459
596	1,5 PAVIMENTAZIONE	LinStatic	0,408	1,051	0,169	-0,1365	-0,3598	0,1331
596	0 BARRIERA+CORDOLO	LinStatic	0,698	-0,247	0,241	-0,0983	-0,131	-0,5243
596	0,5 BARRIERA+CORDOLO	LinStatic	0,698	-0,247	0,241	-0,0983	-0,2515	-0,4006
596	1 BARRIERA+CORDOLO	LinStatic	0,698	-0,247	0,241	-0,0983	-0,372	-0,2769

596	1 BARRIERA+CORDOLO	LinStatic	0,698	-0,247	0,241	-0,0983	-0,372	-0,2769
596	1,5 BARRIERA+CORDOLO	LinStatic	0,698	-0,247	0,241	-0,0983	-0,4925	-0,1531
596	0 PARAPETTO	LinStatic	0,642	-0,027	0,26	-0,0173	-0,0056	-0,1839
596	0,5 PARAPETTO	LinStatic	0,642	-0,027	0,26	-0,0173	-0,1354	-0,1705
596	1 PARAPETTO	LinStatic	0,642	-0,027	0,26	-0,0173	-0,2652	-0,1571
596	1 PARAPETTO	LinStatic	0,642	-0,027	0,26	-0,0173	-0,2652	-0,1571
596	1,5 PARAPETTO	LinStatic	0,642	-0,027	0,26	-0,0173	-0,3951	-0,1437
596	0 QK_MOBILI	LinStatic	-0,428	-0,396	-0,154	-1,59	0,3265	-0,1647
596	0,5 QK_MOBILI	LinStatic	-0,428	-0,396	-0,154	-1,59	0,4033	0,0332
596	1 QK_MOBILI	LinStatic	-0,428	-0,396	-0,154	-1,59	0,4802	0,2312
596	1 QK_MOBILI	LinStatic	-0,428	-0,396	-0,154	-1,59	0,4802	0,2312
596	1,5 QK_MOBILI	LinStatic	-0,428	-0,396	-0,154	-1,59	0,557	0,4291
596	0 QK_FOLLA	LinStatic	5,338	-0,498	2,108	-0,2429	-0,1967	-1,9362
596	0,5 QK_FOLLA	LinStatic	5,338	-0,498	2,108	-0,2429	-1,2506	-1,687
596	1 QK_FOLLA	LinStatic	5,338	-0,498	2,108	-0,2429	-2,3045	-1,4379
596	1 QK_FOLLA	LinStatic	5,338	-0,498	2,108	-0,2429	-2,3045	-1,4379
596	1,5 QK_FOLLA	LinStatic	5,338	-0,498	2,108	-0,2429	-3,3583	-1,1888
596	0 PERMANENTI	LinStatic	1,749	-1,774	0,669	-0,2521	-0,2432	-0,9116
596	0,5 PERMANENTI	LinStatic	1,749	-0,924	0,669	-0,2521	-0,5779	-0,2373
596	1 PERMANENTI	LinStatic	1,749	-0,074	0,669	-0,2521	-0,9126	0,012
596	1 PERMANENTI	LinStatic	1,749	-0,074	0,669	-0,2521	-0,9126	0,012
596	1,5 PERMANENTI	LinStatic	1,749	0,776	0,669	-0,2521	-1,2473	-0,1638
596	0 Qk_Tandem_1	LinMoving	21,008	3,762	2,159	23,468	11,2982	9,0735
596	0,5 Qk_Tandem_1	LinMoving	21,008	38,126	2,159	25,5408	11,3041	19,817
596	1 Qk_Tandem_1	LinMoving	21,008	72,491	2,159	27,6136	11,31	30,5604
596	1 Qk_Tandem_1	LinMoving	21,008	72,491	2,159	27,6136	11,31	30,5604
596	1,5 Qk_Tandem_1	LinMoving	21,008	72,825	2,159	27,689	12,3463	7,9606
596	0 Qk_Tandem_1	LinMoving	-38,828	-36,159	-9,049	-11,8138	-17,9558	-11,9257
596	0,5 Qk_Tandem_1	LinMoving	-38,828	-28,238	-9,049	-13,9389	-14,2801	-7,1127
596	1 Qk_Tandem_1	LinMoving	-38,828	-20,316	-9,049	-16,064	-10,6044	-2,2996
596	1 Qk_Tandem_1	LinMoving	-38,828	-20,316	-9,049	-16,064	-10,6044	-2,2996
596	1,5 Qk_Tandem_1	LinMoving	-38,828	-3,523	-9,049	-16,0004	-7,4323	-12,0294

596	0 Qk_Tandem_2	LinMoving	16,76	4,337	1,736	21,0003	17,4222	12,7609
596	0,5 Qk_Tandem_2	LinMoving	16,76	57,517	1,736	24,0746	17,9031	30,2964
596	1 Qk_Tandem_2	LinMoving	16,76	110,697	1,736	27,1488	18,3839	47,8318
596	1 Qk_Tandem_2	LinMoving	16,76	110,697	1,736	27,1488	18,3839	47,8318
596	1,5 Qk_Tandem_2	LinMoving	16,76	111,9	1,736	27,4201	19,642	12,8007
596	0 Qk_Tandem_2	LinMoving	-45,158	-55,502	-9,151	-19,2502	-14,509	-15,4955
596	0,5 Qk_Tandem_2	LinMoving	-45,158	-42,601	-9,151	-22,5491	-10,9305	-8,4725
596	1 Qk_Tandem_2	LinMoving	-45,158	-29,7	-9,151	-25,8479	-7,352	-1,4496
596	1 Qk_Tandem_2	LinMoving	-45,158	-29,7	-9,151	-25,8479	-7,352	-1,4496
596	1,5 Qk_Tandem_2	LinMoving	-45,158	-4,457	-9,151	-25,6189	-4,3808	-16,3549
596	0 FRENATURA	LinStatic	-0,37	-0,001846	-2,483	-0,1041	-2,5444	0,0464
596	0,5 FRENATURA	LinStatic	-0,37	-0,001846	-2,483	-0,1041	-1,3027	0,0473
596	1 FRENATURA	LinStatic	-0,37	-0,001846	-2,483	-0,1041	-0,061	0,0483
596	1 FRENATURA	LinStatic	-0,37	-0,001846	-2,483	-0,1041	-0,061	0,0483
596	1,5 FRENATURA	LinStatic	-0,37	-0,001846	-2,483	-0,1041	1,1807	0,0492
596	0 VENTO_TR_SC	LinStatic	0,129	-0,041	-2,147	0,5693	-2,2452	-0,1063
596	0,5 VENTO_TR_SC	LinStatic	0,129	-0,041	-2,147	0,5693	-1,1716	-0,0856
596	1 VENTO_TR_SC	LinStatic	0,129	-0,041	-2,147	0,5693	-0,098	-0,065
596	1 VENTO_TR_SC	LinStatic	0,129	-0,041	-2,147	0,5693	-0,098	-0,065
596	1,5 VENTO_TR_SC	LinStatic	0,129	-0,041	-2,147	0,5693	0,9756	-0,0443
596	0 VENTO_TR_CA	LinStatic	0,443	-0,121	-2,668	0,9783	-2,7515	-0,2401
596	0,5 VENTO_TR_CA	LinStatic	0,443	-0,121	-2,668	0,9783	-1,4175	-0,1799
596	1 VENTO_TR_CA	LinStatic	0,443	-0,121	-2,668	0,9783	-0,0835	-0,1196
596	1 VENTO_TR_CA	LinStatic	0,443	-0,121	-2,668	0,9783	-0,0835	-0,1196
596	1,5 VENTO_TR_CA	LinStatic	0,443	-0,121	-2,668	0,9783	1,2506	-0,0593
596	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
596	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
596	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
596	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
596	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
596	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
596	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

596	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
596	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
596	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
596	0 Qk_Tandem_1_FQ	LinMoving	15,138	2,504	1,457	15,1532	7,9985	6,2077
596	0,5 Qk_Tandem_1_FQ	LinMoving	15,138	28,006	1,457	16,7136	8,001	14,2552
596	1 Qk_Tandem_1_FQ	LinMoving	15,138	53,507	1,457	18,274	8,0035	22,3027
596	1 Qk_Tandem_1_FQ	LinMoving	15,138	53,507	1,457	18,274	8,0035	22,3027
596	1,5 Qk_Tandem_1_FQ	LinMoving	15,138	53,641	1,457	18,3042	8,7183	5,7334
596	0 Qk_Tandem_1_FQ	LinMoving	-27,654	-26,683	-6,131	-8,4624	-12,1466	-8,6761
596	0,5 Qk_Tandem_1_FQ	LinMoving	-27,654	-20,912	-6,131	-10,0377	-9,6352	-5,1173
596	1 Qk_Tandem_1_FQ	LinMoving	-27,654	-15,14	-6,131	-11,613	-7,1237	-1,5585
596	1 Qk_Tandem_1_FQ	LinMoving	-27,654	-15,14	-6,131	-11,613	-7,1237	-1,5585
596	1,5 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,555	-6,131	-11,5876	-4,9295	-8,7911
596	0 Qk_Tandem_2_FQ	LinMoving	12,274	2,823	1,205	14,7237	11,7631	8,446
596	0,5 Qk_Tandem_2_FQ	LinMoving	12,274	41,728	1,205	17,0504	12,0519	21,2363
596	1 Qk_Tandem_2_FQ	LinMoving	12,274	80,633	1,205	19,377	12,3406	34,0265
596	1 Qk_Tandem_2_FQ	LinMoving	12,274	80,633	1,205	19,377	12,3406	34,0265
596	1,5 Qk_Tandem_2_FQ	LinMoving	12,274	81,114	1,205	19,4855	13,1403	8,8627
596	0 Qk_Tandem_2_FQ	LinMoving	-31,557	-40,218	-6,099	-13,1674	-9,971	-11,2969
596	0,5 Qk_Tandem_2_FQ	LinMoving	-31,557	-31,153	-6,099	-15,5749	-7,5491	-6,1626
596	1 Qk_Tandem_2_FQ	LinMoving	-31,557	-22,089	-6,099	-17,9823	-5,1272	-1,0282
596	1 Qk_Tandem_2_FQ	LinMoving	-31,557	-22,089	-6,099	-17,9823	-5,1272	-1,0282
596	1,5 Qk_Tandem_2_FQ	LinMoving	-31,557	-3,189	-6,099	-17,8907	-3,0893	-11,988
596	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	-0,077	-0,795	0,1632	-0,0824
596	0,5 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	-0,077	-0,795	0,2017	0,0166
596	1 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	-0,077	-0,795	0,2401	0,1156
596	1 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	-0,077	-0,795	0,2401	0,1156
596	1,5 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	-0,077	-0,795	0,2785	0,2146
596	0 FRENATURA_2	LinStatic	-0,341	-0,01	-2,249	-0,1111	-3,5152	0,0317
596	0,5 FRENATURA_2	LinStatic	-0,341	-0,01	-2,249	-0,1111	-2,3905	0,0368
596	1 FRENATURA_2	LinStatic	-0,341	-0,01	-2,249	-0,1111	-1,2658	0,0418
596	1 FRENATURA_2	LinStatic	-0,341	-0,01	-2,249	-0,1111	-1,2658	0,0418

596	1,5 FRENATURA_2	LinStatic	-0,341	-0,01	-2,249	-0,1111	-0,1411	0,0469
596	0 RITIRO	LinStatic	0	0	0	0	0	0
596	0,5 RITIRO	LinStatic	0	0	0	0	0	0
596	1 RITIRO	LinStatic	0	0	0	0	0	0
596	1 RITIRO	LinStatic	0	0	0	0	0	0
596	1,5 RITIRO	LinStatic	0	0	0	0	0	0
596	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
596	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
596	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
596	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
596	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
596	0 Distorsioni	LinStatic	0	0	0	0	0	0
596	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
596	1 Distorsioni	LinStatic	0	0	0	0	0	0
596	1 Distorsioni	LinStatic	0	0	0	0	0	0
596	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
596	0 A_01_SLU_00	Combination	4,308	-8,31	1,697	-1,0788	-0,8533	-2,1237
596	0,5 A_01_SLU_00	Combination	4,308	-3,787	1,697	-1,0788	-1,7019	0,9005
596	1 A_01_SLU_00	Combination	4,308	0,735	1,697	-1,0788	-2,5506	1,6635
596	1 A_01_SLU_00	Combination	4,308	0,735	1,697	-1,0788	-2,5506	1,6635
596	1,5 A_01_SLU_00	Combination	4,308	5,258	1,697	-1,0788	-3,3993	0,1653
596	0 A_01_SLU_01	Combination	40,895	-4,73	2,763	29,853	9,5923	6,5666
596	0,5 A_01_SLU_01	Combination	40,895	46,184	2,763	32,6512	9,6758	24,844
596	1 A_01_SLU_01	Combination	40,895	97,099	2,763	35,4495	9,7592	40,8601
596	1 A_01_SLU_01	Combination	40,895	97,099	2,763	35,4495	9,7592	40,8601
596	1,5 A_01_SLU_01	Combination	40,895	102,073	2,763	35,5512	11,2338	9,6016
596	0 A_01_SLU_01	Combination	-39,883	-58,623	-12,368	-17,7774	-29,9007	-21,7824
596	0,5 A_01_SLU_01	Combination	-39,883	-43,407	-12,368	-20,6463	-24,863	-11,511
596	1 A_01_SLU_01	Combination	-39,883	-28,191	-12,368	-23,5152	-19,8253	-3,5009
596	1 A_01_SLU_01	Combination	-39,883	-28,191	-12,368	-23,5152	-19,8253	-3,5009
596	1,5 A_01_SLU_01	Combination	-39,883	-0,998	-12,368	-23,4294	-15,4674	-17,3849
596	0 A_01_SLU_02	Combination	34,975	-5,788	-1,586	21,818	2,3004	3,8097

596	0,5 A_01_SLU_02	Combination	34,975	36,987	-1,586	24,1586	4,1903	19,5225
596	1 A_01_SLU_02	Combination	34,975	79,761	-1,586	26,4992	6,0803	32,9739
596	1 A_01_SLU_02	Combination	34,975	79,761	-1,586	26,4992	6,0803	32,9739
596	1,5 A_01_SLU_02	Combination	34,975	84,484	-1,586	26,5445	9,0387	7,2389
596	0 A_01_SLU_02	Combination	-29,214	-49,568	-12,969	-13,6054	-27,9173	-18,516
596	0,5 A_01_SLU_02	Combination	-29,214	-36,389	-12,969	-15,9684	-22,2639	-9,5363
596	1 A_01_SLU_02	Combination	-29,214	-23,21	-12,969	-18,3313	-16,6105	-2,8179
596	1 A_01_SLU_02	Combination	-29,214	-23,21	-12,969	-18,3313	-16,6105	-2,8179
596	1,5 A_01_SLU_02	Combination	-29,214	0,191	-12,969	-18,2932	-11,433	-14,5477
596	0 A_01_SLU_03	Combination	35,691	-5,931	-3,546	23,044	0,2708	3,4984
596	0,5 A_01_SLU_03	Combination	35,691	36,843	-3,546	25,3846	3,1407	19,283
596	1 A_01_SLU_03	Combination	35,691	79,617	-3,546	27,7252	6,0106	32,8063
596	1 A_01_SLU_03	Combination	35,691	79,617	-3,546	27,7252	6,0106	32,8063
596	1,5 A_01_SLU_03	Combination	35,691	84,34	-3,546	27,7704	9,949	7,1432
596	0 A_01_SLU_03	Combination	-28,498	-49,712	-14,929	-12,3794	-29,9469	-18,8274
596	0,5 A_01_SLU_03	Combination	-28,498	-36,533	-14,929	-14,7424	-23,3135	-9,7758
596	1 A_01_SLU_03	Combination	-28,498	-23,354	-14,929	-17,1054	-16,6801	-2,9855
596	1 A_01_SLU_03	Combination	-28,498	-23,354	-14,929	-17,1054	-16,6801	-2,9855
596	1,5 A_01_SLU_03	Combination	-28,498	0,047	-14,929	-17,0672	-10,5226	-14,6435
596	0 A_01_SLU_04	Combination	40,098	-4,513	7,566	28,0921	14,5451	6,9988
596	0,5 A_01_SLU_04	Combination	40,098	46,401	7,566	30,8904	12,2272	25,1677
596	1 A_01_SLU_04	Combination	40,098	97,316	7,566	33,6886	9,9094	41,0753
596	1 A_01_SLU_04	Combination	40,098	97,316	7,566	33,6886	9,9094	41,0753
596	1,5 A_01_SLU_04	Combination	40,098	102,29	7,566	33,7904	8,9827	9,7083
596	0 A_01_SLU_04	Combination	-40,68	-58,406	-7,565	-19,5383	-24,9479	-21,3501
596	0,5 A_01_SLU_04	Combination	-40,68	-43,19	-7,565	-22,4072	-22,3115	-11,1873
596	1 A_01_SLU_04	Combination	-40,68	-27,974	-7,565	-25,2761	-19,675	-3,2857
596	1 A_01_SLU_04	Combination	-40,68	-27,974	-7,565	-25,2761	-19,675	-3,2857
596	1,5 A_01_SLU_04	Combination	-40,68	-0,781	-7,565	-25,1902	-17,7185	-17,2782
596	0 A_01_SLU_05	Combination	5,635	-8,671	-6,307	1,856	-9,1079	-2,8442
596	0,5 A_01_SLU_05	Combination	5,635	-4,149	-6,307	1,856	-5,9544	0,361
596	1 A_01_SLU_05	Combination	5,635	0,373	-6,307	1,856	-2,801	1,3048

596	1 A_01_SLU_05	Combination	5,635	0,373	-6,307	1,856	-2,801	1,3048
596	1,5 A_01_SLU_05	Combination	5,635	4,896	-6,307	1,856	0,3525	-0,0125
596	0 A_01_SLU_06	Combination	39,584	-2,379	2,249	30,1607	9,8406	7,2185
596	0,5 A_01_SLU_06	Combination	39,584	47,269	2,249	32,9589	10,1812	24,6369
596	1 A_01_SLU_06	Combination	39,584	96,917	2,249	35,7572	10,5219	40,4275
596	1 A_01_SLU_06	Combination	39,584	96,917	2,249	35,7572	10,5219	40,4275
596	1,5 A_01_SLU_06	Combination	39,584	100,623	2,249	35,8589	12,2537	9,5769
596	0 A_01_SLU_06	Combination	-41,194	-56,272	-12,882	-17,4697	-29,6524	-21,1305
596	0,5 A_01_SLU_06	Combination	-41,194	-42,323	-12,882	-20,3386	-24,3575	-11,7181
596	1 A_01_SLU_06	Combination	-41,194	-28,373	-12,882	-23,2075	-19,0626	-3,9335
596	1 A_01_SLU_06	Combination	-41,194	-28,373	-12,882	-23,2075	-19,0626	-3,9335
596	1,5 A_01_SLU_06	Combination	-41,194	-2,447	-12,882	-23,1217	-14,4476	-17,4095
596	0 A_01_SLU_07	Combination	33,664	-3,436	-2,101	22,1257	2,5486	4,4616
596	0,5 A_01_SLU_07	Combination	33,664	38,071	-2,101	24,4663	4,6958	19,3154
596	1 A_01_SLU_07	Combination	33,664	79,579	-2,101	26,8069	6,843	32,5413
596	1 A_01_SLU_07	Combination	33,664	79,579	-2,101	26,8069	6,843	32,5413
596	1,5 A_01_SLU_07	Combination	33,664	83,035	-2,101	26,8522	10,0586	7,2143
596	0 A_01_SLU_07	Combination	-30,525	-47,217	-13,483	-13,2977	-27,669	-17,8641
596	0,5 A_01_SLU_07	Combination	-30,525	-35,305	-13,483	-15,6607	-21,7584	-9,7434
596	1 A_01_SLU_07	Combination	-30,525	-23,392	-13,483	-18,0236	-15,8478	-3,2505
596	1 A_01_SLU_07	Combination	-30,525	-23,392	-13,483	-18,0236	-15,8478	-3,2505
596	1,5 A_01_SLU_07	Combination	-30,525	-1,258	-13,483	-17,9855	-10,4131	-14,5724
596	0 A_01_SLU_08	Combination	34,38	-3,58	-4,061	23,3517	0,519	4,1502
596	0,5 A_01_SLU_08	Combination	34,38	37,927	-4,061	25,6923	3,6462	19,0759
596	1 A_01_SLU_08	Combination	34,38	79,435	-4,061	28,0329	6,7733	32,3737
596	1 A_01_SLU_08	Combination	34,38	79,435	-4,061	28,0329	6,7733	32,3737
596	1,5 A_01_SLU_08	Combination	34,38	82,891	-4,061	28,0781	10,9689	7,1186
596	0 A_01_SLU_08	Combination	-29,809	-47,361	-15,443	-12,0717	-29,6987	-18,1755
596	0,5 A_01_SLU_08	Combination	-29,809	-35,448	-15,443	-14,4347	-22,8081	-9,9829
596	1 A_01_SLU_08	Combination	-29,809	-23,536	-15,443	-16,7977	-15,9174	-3,4181
596	1 A_01_SLU_08	Combination	-29,809	-23,536	-15,443	-16,7977	-15,9174	-3,4181
596	1,5 A_01_SLU_08	Combination	-29,809	-1,402	-15,443	-16,7595	-9,5027	-14,6681

596	0 A_01_SLU_09	Combination	38,787	-2,162	7,052	28,3998	14,7933	7,6507
596	0,5 A_01_SLU_09	Combination	38,787	47,486	7,052	31,1981	12,7327	24,9606
596	1 A_01_SLU_09	Combination	38,787	97,134	7,052	33,9963	10,6721	40,6427
596	1 A_01_SLU_09	Combination	38,787	97,134	7,052	33,9963	10,6721	40,6427
596	1,5 A_01_SLU_09	Combination	38,787	100,84	7,052	34,0981	10,0026	9,6836
596	0 A_01_SLU_09	Combination	-41,991	-56,055	-8,079	-19,2306	-24,6997	-20,6982
596	0,5 A_01_SLU_09	Combination	-41,991	-42,106	-8,079	-22,0995	-21,806	-11,3944
596	1 A_01_SLU_09	Combination	-41,991	-28,156	-8,079	-24,9684	-18,9124	-3,7183
596	1 A_01_SLU_09	Combination	-41,991	-28,156	-8,079	-24,9684	-18,9124	-3,7183
596	1,5 A_01_SLU_09	Combination	-41,991	-2,23	-8,079	-24,8825	-16,6986	-17,3028
596	0 A_01_SLU_10	Combination	4,324	-6,32	-6,821	2,1637	-8,8596	-2,1923
596	0,5 A_01_SLU_10	Combination	4,324	-3,064	-6,821	2,1637	-5,449	0,1539
596	1 A_01_SLU_10	Combination	4,324	0,191	-6,821	2,1637	-2,0383	0,8722
596	1 A_01_SLU_10	Combination	4,324	0,191	-6,821	2,1637	-2,0383	0,8722
596	1,5 A_01_SLU_10	Combination	4,324	3,447	-6,821	2,1637	1,3723	-0,0372
596	0 A_02_SLU_01	Combination	35,16	-3,954	2,192	26,5216	17,8596	11,5446
596	0,5 A_02_SLU_01	Combination	35,16	72,362	2,192	30,6718	18,5843	38,9912
596	1 A_02_SLU_01	Combination	35,16	148,677	2,192	34,822	19,309	64,1765
596	1 A_02_SLU_01	Combination	35,16	148,677	2,192	34,822	19,309	64,1765
596	1,5 A_02_SLU_01	Combination	35,16	154,824	2,192	35,1883	21,083	16,1357
596	0 A_02_SLU_01	Combination	-48,429	-84,737	-12,505	-27,8167	-25,2475	-26,6016
596	0,5 A_02_SLU_01	Combination	-48,429	-62,798	-12,505	-32,2701	-20,3409	-13,3469
596	1 A_02_SLU_01	Combination	-48,429	-40,858	-12,505	-36,7235	-15,4344	-2,3534
596	1 A_02_SLU_01	Combination	-48,429	-40,858	-12,505	-36,7235	-15,4344	-2,3534
596	1,5 A_02_SLU_01	Combination	-48,429	-2,258	-12,505	-36,4144	-11,3479	-23,2244
596	0 A_02_SLU_02	Combination	30,722	-5,323	-1,614	21,1633	6,4913	7,1452
596	0,5 A_02_SLU_02	Combination	30,722	57,557	-1,614	24,6533	8,635	29,9782
596	1 A_02_SLU_02	Combination	30,722	120,438	-1,614	28,1433	10,7788	50,55
596	1 A_02_SLU_02	Combination	30,722	120,438	-1,614	28,1433	10,7788	50,55
596	1,5 A_02_SLU_02	Combination	30,722	125,682	-1,614	28,306	13,6891	11,9294
596	0 A_02_SLU_02	Combination	-35,024	-69,883	-12,569	-20,6734	-26,11	-22,4692
596	0,5 A_02_SLU_02	Combination	-35,024	-51,764	-12,569	-24,2845	-20,7665	-11,12

596	1 A_02_SLU_02	Combination	-35,024	-33,645	-12,569	-27,8957	-15,4229	-2,0321
596	1 A_02_SLU_02	Combination	-35,024	-33,645	-12,569	-27,8957	-15,4229	-2,0321
596	1,5 A_02_SLU_02	Combination	-35,024	-0,772	-12,569	-27,7583	-10,6553	-19,3466
596	0 A_02_SLU_03	Combination	31,423	-5,462	-3,691	22,3928	4,947	6,8412
596	0,5 A_02_SLU_03	Combination	31,423	57,418	-3,691	25,8828	8,1293	29,744
596	1 A_02_SLU_03	Combination	31,423	120,298	-3,691	29,3727	11,3116	50,3856
596	1 A_02_SLU_03	Combination	31,423	120,298	-3,691	29,3727	11,3116	50,3856
596	1,5 A_02_SLU_03	Combination	31,423	125,542	-3,691	29,5355	15,2603	11,8348
596	0 A_02_SLU_03	Combination	-34,322	-70,023	-14,646	-19,4439	-27,6543	-22,7733
596	0,5 A_02_SLU_03	Combination	-34,322	-51,903	-14,646	-23,0551	-21,2722	-11,3543
596	1 A_02_SLU_03	Combination	-34,322	-33,784	-14,646	-26,6662	-14,8902	-2,1965
596	1 A_02_SLU_03	Combination	-34,322	-33,784	-14,646	-26,6662	-14,8902	-2,1965
596	1,5 A_02_SLU_03	Combination	-34,322	-0,912	-14,646	-26,5289	-9,0841	-19,4412
596	0 A_02_SLU_04	Combination	34,363	-3,737	6,995	24,7607	22,8124	11,9768
596	0,5 A_02_SLU_04	Combination	34,363	72,579	6,995	28,911	21,1358	39,3149
596	1 A_02_SLU_04	Combination	34,363	148,894	6,995	33,0612	19,4593	64,3918
596	1 A_02_SLU_04	Combination	34,363	148,894	6,995	33,0612	19,4593	64,3918
596	1,5 A_02_SLU_04	Combination	34,363	155,041	6,995	33,4275	18,8319	16,2424
596	0 A_02_SLU_04	Combination	-49,225	-84,52	-7,703	-29,5775	-20,2947	-26,1694
596	0,5 A_02_SLU_04	Combination	-49,225	-62,581	-7,703	-34,0309	-17,7894	-13,0231
596	1 A_02_SLU_04	Combination	-49,225	-40,641	-7,703	-38,4843	-15,2842	-2,1381
596	1 A_02_SLU_04	Combination	-49,225	-40,641	-7,703	-38,4843	-15,2842	-2,1381
596	1,5 A_02_SLU_04	Combination	-49,225	-2,041	-7,703	-38,1753	-13,5989	-23,1177
596	0 A_02_SLU_05	Combination	5,635	-8,671	-6,307	1,856	-9,1079	-2,8442
596	0,5 A_02_SLU_05	Combination	5,635	-4,149	-6,307	1,856	-5,9544	0,361
596	1 A_02_SLU_05	Combination	5,635	0,373	-6,307	1,856	-2,801	1,3048
596	1 A_02_SLU_05	Combination	5,635	0,373	-6,307	1,856	-2,801	1,3048
596	1,5 A_02_SLU_05	Combination	5,635	4,896	-6,307	1,856	0,3525	-0,0125
596	0 A_02_SLU_06	Combination	33,849	-1,603	1,678	26,8293	18,1079	12,1964
596	0,5 A_02_SLU_06	Combination	33,849	73,446	1,678	30,9795	19,0898	38,7841
596	1 A_02_SLU_06	Combination	33,849	148,495	1,678	35,1297	20,0717	63,7439
596	1 A_02_SLU_06	Combination	33,849	148,495	1,678	35,1297	20,0717	63,7439

596	1,5 A_02_SLU_06	Combination	33,849	153,375	1,678	35,496	22,1029	16,1111
596	0 A_02_SLU_06	Combination	-49,74	-82,385	-13,02	-27,509	-24,9992	-25,9497
596	0,5 A_02_SLU_06	Combination	-49,74	-61,713	-13,02	-31,9624	-19,8355	-13,554
596	1 A_02_SLU_06	Combination	-49,74	-41,041	-13,02	-36,4158	-14,6717	-2,786
596	1 A_02_SLU_06	Combination	-49,74	-41,041	-13,02	-36,4158	-14,6717	-2,786
596	1,5 A_02_SLU_06	Combination	-49,74	-3,707	-13,02	-36,1067	-10,328	-23,249
596	0 A_02_SLU_07	Combination	29,41	-2,971	-2,129	21,471	6,7395	7,7971
596	0,5 A_02_SLU_07	Combination	29,41	58,642	-2,129	24,961	9,1405	29,7711
596	1 A_02_SLU_07	Combination	29,41	120,255	-2,129	28,4509	11,5415	50,1174
596	1 A_02_SLU_07	Combination	29,41	120,255	-2,129	28,4509	11,5415	50,1174
596	1,5 A_02_SLU_07	Combination	29,41	124,233	-2,129	28,6137	14,7089	11,9048
596	0 A_02_SLU_07	Combination	-36,335	-67,532	-13,084	-20,3657	-25,8618	-21,8173
596	0,5 A_02_SLU_07	Combination	-36,335	-50,679	-13,084	-23,9768	-20,261	-11,3271
596	1 A_02_SLU_07	Combination	-36,335	-33,827	-13,084	-27,588	-14,6602	-2,4647
596	1 A_02_SLU_07	Combination	-36,335	-33,827	-13,084	-27,588	-14,6602	-2,4647
596	1,5 A_02_SLU_07	Combination	-36,335	-2,222	-13,084	-27,4506	-9,6354	-19,3712
596	0 A_02_SLU_08	Combination	30,112	-3,111	-4,206	22,7005	5,1952	7,4931
596	0,5 A_02_SLU_08	Combination	30,112	58,502	-4,206	26,1905	8,6347	29,5369
596	1 A_02_SLU_08	Combination	30,112	120,115	-4,206	29,6804	12,0742	49,953
596	1 A_02_SLU_08	Combination	30,112	120,115	-4,206	29,6804	12,0742	49,953
596	1,5 A_02_SLU_08	Combination	30,112	124,093	-4,206	29,8432	16,2802	11,8102
596	0 A_02_SLU_08	Combination	-35,633	-67,671	-15,161	-19,1363	-27,406	-22,1214
596	0,5 A_02_SLU_08	Combination	-35,633	-50,819	-15,161	-22,7474	-20,7668	-11,5614
596	1 A_02_SLU_08	Combination	-35,633	-33,967	-15,161	-26,3585	-14,1275	-2,6291
596	1 A_02_SLU_08	Combination	-35,633	-33,967	-15,161	-26,3585	-14,1275	-2,6291
596	1,5 A_02_SLU_08	Combination	-35,633	-2,361	-15,161	-26,2212	-8,0642	-19,4658
596	0 A_02_SLU_09	Combination	33,052	-1,386	6,48	25,0684	23,0606	12,6287
596	0,5 A_02_SLU_09	Combination	33,052	73,663	6,48	29,2187	21,6413	39,1078
596	1 A_02_SLU_09	Combination	33,052	148,712	6,48	33,3689	20,2219	63,9591
596	1 A_02_SLU_09	Combination	33,052	148,712	6,48	33,3689	20,2219	63,9591
596	1,5 A_02_SLU_09	Combination	33,052	153,592	6,48	33,7352	19,8518	16,2178
596	0 A_02_SLU_09	Combination	-50,537	-82,168	-8,217	-29,2698	-20,0465	-25,5175

596	0,5 A_02_SLU_09	Combination	-50,537	-61,496	-8,217	-33,7232	-17,284	-13,2302
596	1 A_02_SLU_09	Combination	-50,537	-40,824	-8,217	-38,1766	-14,5215	-2,5708
596	1 A_02_SLU_09	Combination	-50,537	-40,824	-8,217	-38,1766	-14,5215	-2,5708
596	1,5 A_02_SLU_09	Combination	-50,537	-3,49	-8,217	-37,8676	-12,5791	-23,1423
596	0 A_02_SLU_10	Combination	4,324	-6,32	-6,821	2,1637	-8,8596	-2,1923
596	0,5 A_02_SLU_10	Combination	4,324	-3,064	-6,821	2,1637	-5,449	0,1539
596	1 A_02_SLU_10	Combination	4,324	0,191	-6,821	2,1637	-2,0383	0,8722
596	1 A_02_SLU_10	Combination	4,324	0,191	-6,821	2,1637	-2,0383	0,8722
596	1,5 A_02_SLU_10	Combination	4,324	3,447	-6,821	2,1637	1,3723	-0,0372
596	0 COMBO_Dead	Combination	1,684	-5,649	0,693	-0,7006	-0,4885	-0,7564
596	0,5 COMBO_Dead	Combination	1,684	-2,402	0,693	-0,7006	-0,8351	1,2565
596	1 COMBO_Dead	Combination	1,684	0,846	0,693	-0,7006	-1,1817	1,6456
596	1 COMBO_Dead	Combination	1,684	0,846	0,693	-0,7006	-1,1817	1,6456
596	1,5 COMBO_Dead	Combination	1,684	4,093	0,693	-0,7006	-1,5283	0,4109
596	0 COMBO_Permanenti	Combination	2,624	-2,66	1,004	-0,3782	-0,3648	-1,3673
596	0,5 COMBO_Permanenti	Combination	2,624	-1,385	1,004	-0,3782	-0,8669	-0,3559
596	1 COMBO_Permanenti	Combination	2,624	-0,11	1,004	-0,3782	-1,3689	0,018
596	1 COMBO_Permanenti	Combination	2,624	-0,11	1,004	-0,3782	-1,3689	0,018
596	1,5 COMBO_Permanenti	Combination	2,624	1,165	1,004	-0,3782	-1,871	-0,2456
596	0 COMBO1_MOBILI	Combination	36,587	3,579	1,066	30,9318	10,4456	8,6903
596	0,5 COMBO1_MOBILI	Combination	36,587	49,972	1,066	33,73	11,3777	23,9434
596	1 COMBO1_MOBILI	Combination	36,587	96,364	1,066	36,5283	12,3098	39,1966
596	1 COMBO1_MOBILI	Combination	36,587	96,364	1,066	36,5283	12,3098	39,1966
596	1,5 COMBO1_MOBILI	Combination	36,587	96,815	1,066	36,63	14,6331	9,4363
596	0 COMBO1_MOBILI	Combination	-44,191	-50,314	-14,065	-16,6987	-29,0474	-19,6587
596	0,5 COMBO1_MOBILI	Combination	-44,191	-39,62	-14,065	-19,5676	-23,161	-12,4116
596	1 COMBO1_MOBILI	Combination	-44,191	-28,926	-14,065	-22,4365	-17,2746	-5,1645
596	1 COMBO1_MOBILI	Combination	-44,191	-28,926	-14,065	-22,4365	-17,2746	-5,1645
596	1,5 COMBO1_MOBILI	Combination	-44,191	-6,256	-14,065	-22,3506	-12,0682	-17,5502
596	0 COMBO2_MOBILI	Combination	30,853	4,356	0,495	27,6004	18,7129	13,6683
596	0,5 COMBO2_MOBILI	Combination	30,853	76,149	0,495	31,7506	20,2863	38,0906
596	1 COMBO2_MOBILI	Combination	30,853	147,942	0,495	35,9008	21,8597	62,513

596	1 COMBO2_MOBILI	Combination	30,853	147,942	0,495	35,9008	21,8597	62,513
596	1,5 COMBO2_MOBILI	Combination	30,853	149,567	0,495	36,2671	24,4823	15,9704
596	0 COMBO2_MOBILI	Combination	-52,736	-76,427	-14,203	-26,7379	-24,3942	-24,4779
596	0,5 COMBO2_MOBILI	Combination	-52,736	-59,01	-14,203	-31,1913	-18,639	-14,2474
596	1 COMBO2_MOBILI	Combination	-52,736	-41,594	-14,203	-35,6447	-12,8838	-4,0169
596	1 COMBO2_MOBILI	Combination	-52,736	-41,594	-14,203	-35,6447	-12,8838	-4,0169
596	1,5 COMBO2_MOBILI	Combination	-52,736	-7,515	-14,203	-35,3357	-7,9486	-23,3897
596	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
596	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
596	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
596	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
596	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
596	0 COMB_RARA	Combination	9,476	-5,241	2,211	4,6377	2,252	0,2713
596	0,5 COMB_RARA	Combination	9,476	6,605	2,211	5,1559	1,4177	5,2342
596	1 COMB_RARA	Combination	9,476	18,452	2,211	5,6741	0,5835	8,5693
596	1 COMB_RARA	Combination	9,476	18,452	2,211	5,6741	0,5835	8,5693
596	1,5 COMB_RARA	Combination	9,476	21,791	2,211	5,6929	0,0069	1,9409
596	0 COMB_RARA	Combination	-5,483	-15,222	-0,591	-4,1828	-5,0615	-4,9785
596	0,5 COMB_RARA	Combination	-5,483	-9,986	-0,591	-4,714	-4,9783	-1,4982
596	1 COMB_RARA	Combination	-5,483	-4,75	-0,591	-5,2453	-4,8951	0,3543
596	1 COMB_RARA	Combination	-5,483	-4,75	-0,591	-5,2453	-4,8951	0,3543
596	1,5 COMB_RARA	Combination	-5,483	2,704	-0,591	-5,2294	-4,9378	-3,0566
597	0 DEAD	LinStatic	1,247	-1,281	0,513	2,6378	-1,1321	0,1683
597	0,4125 DEAD	LinStatic	1,247	0,704	0,513	2,6378	-1,3439	0,2874
597	0,825 DEAD	LinStatic	1,247	2,688	0,513	2,6378	-1,5557	-0,4122
597	1,2375 DEAD	LinStatic	1,247	4,673	0,513	2,6378	-1,7675	-1,9305
597	1,65 DEAD	LinStatic	1,247	6,657	0,513	2,6378	-1,9793	-4,2673
597	0 PAVIMENTAZIONE	LinStatic	0,408	-0,449	0,169	0,7614	-0,3598	0,0852
597	0,4125 PAVIMENTAZIONE	LinStatic	0,408	0,252	0,169	0,7614	-0,4294	0,126
597	0,825 PAVIMENTAZIONE	LinStatic	0,408	0,953	0,169	0,7614	-0,499	-0,1226
597	1,2375 PAVIMENTAZIONE	LinStatic	0,408	1,654	0,169	0,7614	-0,5687	-0,6603
597	1,65 PAVIMENTAZIONE	LinStatic	0,408	2,356	0,169	0,7614	-0,6383	-1,4874

597	0 BARRIERA+CORDOLO	LinStatic	0,698	-0,281	0,241	0,1018	-0,4925	-0,1353
597	0,4125 BARRIERA+CORDOLO	LinStatic	0,698	-0,281	0,241	0,1018	-0,5919	-0,0196
597	0,825 BARRIERA+CORDOLO	LinStatic	0,698	-0,281	0,241	0,1018	-0,6913	0,0962
597	1,2375 BARRIERA+CORDOLO	LinStatic	0,698	-0,281	0,241	0,1018	-0,7907	0,212
597	1,65 BARRIERA+CORDOLO	LinStatic	0,698	-0,281	0,241	0,1018	-0,8901	0,3278
597	0 PARAPETTO	LinStatic	0,642	-0,016	0,26	-0,0378	-0,3951	-0,1409
597	0,4125 PARAPETTO	LinStatic	0,642	-0,016	0,26	-0,0378	-0,5022	-0,1345
597	0,825 PARAPETTO	LinStatic	0,642	-0,016	0,26	-0,0378	-0,6093	-0,128
597	1,2375 PARAPETTO	LinStatic	0,642	-0,016	0,26	-0,0378	-0,7164	-0,1216
597	1,65 PARAPETTO	LinStatic	0,642	-0,016	0,26	-0,0378	-0,8235	-0,1151
597	0 QK_MOBILI	LinStatic	-0,428	-1,35	-0,154	-1,1762	0,557	0,2095
597	0,4125 QK_MOBILI	LinStatic	-0,428	-0,525	-0,154	-1,1762	0,6204	0,5961
597	0,825 QK_MOBILI	LinStatic	-0,428	0,3	-0,154	-1,1762	0,6838	0,6424
597	1,2375 QK_MOBILI	LinStatic	-0,428	1,125	-0,154	-1,1762	0,7472	0,3484
597	1,65 QK_MOBILI	LinStatic	-0,428	1,95	-0,154	-1,1762	0,8106	-0,2859
597	0 QK_FOLLA	LinStatic	5,338	-0,463	2,108	-0,1323	-3,3583	-1,1473
597	0,4125 QK_FOLLA	LinStatic	5,338	-0,463	2,108	-0,1323	-4,2278	-0,9563
597	0,825 QK_FOLLA	LinStatic	5,338	-0,463	2,108	-0,1323	-5,0973	-0,7653
597	1,2375 QK_FOLLA	LinStatic	5,338	-0,463	2,108	-0,1323	-5,9667	-0,5743
597	1,65 QK_FOLLA	LinStatic	5,338	-0,463	2,108	-0,1323	-6,8362	-0,3834
597	0 PERMANENTI	LinStatic	1,749	-0,746	0,669	0,8254	-1,2473	-0,1911
597	0,4125 PERMANENTI	LinStatic	1,749	-0,044	0,669	0,8254	-1,5235	-0,0281
597	0,825 PERMANENTI	LinStatic	1,749	0,657	0,669	0,8254	-1,7996	-0,1544
597	1,2375 PERMANENTI	LinStatic	1,749	1,358	0,669	0,8254	-2,0757	-0,5699
597	1,65 PERMANENTI	LinStatic	1,749	2,059	0,669	0,8254	-2,3519	-1,2748
597	0 Qk_Tandem_1	LinMoving	21,008	17,728	2,159	20,8874	12,3463	10,3398
597	0,4125 Qk_Tandem_1	LinMoving	21,008	17,728	2,159	20,8874	14,6641	8,9122
597	0,825 Qk_Tandem_1	LinMoving	21,008	17,728	2,159	20,8874	16,9818	7,4846
597	1,2375 Qk_Tandem_1	LinMoving	21,008	17,728	2,159	20,8874	19,2996	6,057
597	1,65 Qk_Tandem_1	LinMoving	21,008	17,728	2,159	20,8874	21,6173	4,6294
597	0 Qk_Tandem_1	LinMoving	-38,828	-3,733	-9,049	-6,3996	-7,4323	-2,8647
597	0,4125 Qk_Tandem_1	LinMoving	-38,828	-3,733	-9,049	-6,3996	-6,8904	-7,0948

597	0,825 Qk_Tandem_1	LinMoving	-38,828	-3,733	-9,049	-6,3996	-6,3484	-11,3249
597	1,2375 Qk_Tandem_1	LinMoving	-38,828	-3,733	-9,049	-6,3996	-5,8064	-15,5551
597	1,65 Qk_Tandem_1	LinMoving	-38,828	-3,733	-9,049	-6,3996	-5,2644	-19,7852
597	0 Qk_Tandem_2	LinMoving	16,76	24,131	1,736	17,6493	19,642	16,3946
597	0,4125 Qk_Tandem_2	LinMoving	16,76	24,131	1,736	17,6493	22,3056	13,353
597	0,825 Qk_Tandem_2	LinMoving	16,76	24,131	1,736	17,6493	24,9692	10,3114
597	1,2375 Qk_Tandem_2	LinMoving	16,76	24,131	1,736	17,6493	27,6328	7,2698
597	1,65 Qk_Tandem_2	LinMoving	16,76	24,131	1,736	17,6493	30,2964	4,2282
597	0 Qk_Tandem_2	LinMoving	-45,158	-2,616	-9,151	-10,249	-4,3808	-1,8624
597	0,4125 Qk_Tandem_2	LinMoving	-45,158	-2,616	-9,151	-10,249	-4,0177	-7,452
597	0,825 Qk_Tandem_2	LinMoving	-45,158	-2,616	-9,151	-10,249	-3,6546	-13,0417
597	1,2375 Qk_Tandem_2	LinMoving	-45,158	-2,616	-9,151	-10,249	-3,2916	-18,6313
597	1,65 Qk_Tandem_2	LinMoving	-45,158	-2,616	-9,151	-10,249	-2,9285	-24,2209
597	0 FRENATURA	LinStatic	-0,37	-0,034	-2,483	0,6202	1,1807	0,0506
597	0,4125 FRENATURA	LinStatic	-0,37	-0,034	-2,483	0,6202	2,2051	0,0645
597	0,825 FRENATURA	LinStatic	-0,37	-0,034	-2,483	0,6202	3,2295	0,0784
597	1,2375 FRENATURA	LinStatic	-0,37	-0,034	-2,483	0,6202	4,2539	0,0923
597	1,65 FRENATURA	LinStatic	-0,37	-0,034	-2,483	0,6202	5,2783	0,1062
597	0 VENTO_TR_SC	LinStatic	0,129	-0,025	-2,147	0,5483	0,9756	-0,0412
597	0,4125 VENTO_TR_SC	LinStatic	0,129	-0,025	-2,147	0,5483	1,8614	-0,0308
597	0,825 VENTO_TR_SC	LinStatic	0,129	-0,025	-2,147	0,5483	2,7471	-0,0204
597	1,2375 VENTO_TR_SC	LinStatic	0,129	-0,025	-2,147	0,5483	3,6328	-0,01
597	1,65 VENTO_TR_SC	LinStatic	0,129	-0,025	-2,147	0,5483	4,5186	0,0003795
597	0 VENTO_TR_CA	LinStatic	0,443	-0,094	-2,668	0,9272	1,2506	-0,0514
597	0,4125 VENTO_TR_CA	LinStatic	0,443	-0,094	-2,668	0,9272	2,3512	-0,0127
597	0,825 VENTO_TR_CA	LinStatic	0,443	-0,094	-2,668	0,9272	3,4517	0,0259
597	1,2375 VENTO_TR_CA	LinStatic	0,443	-0,094	-2,668	0,9272	4,5523	0,0646
597	1,65 VENTO_TR_CA	LinStatic	0,443	-0,094	-2,668	0,9272	5,6529	0,1032
597	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
597	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
597	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
597	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

597	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
597	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
597	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
597	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
597	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
597	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
597	0 Qk_Tandem_1_FQ	LinMoving	15,138	12,679	1,457	13,1042	8,7183	7,4827
597	0,4125 Qk_Tandem_1_FQ	LinMoving	15,138	12,679	1,457	13,1042	10,2831	6,4566
597	0,825 Qk_Tandem_1_FQ	LinMoving	15,138	12,679	1,457	13,1042	11,8479	5,4305
597	1,2375 Qk_Tandem_1_FQ	LinMoving	15,138	12,679	1,457	13,1042	13,4127	4,4044
597	1,65 Qk_Tandem_1_FQ	LinMoving	15,138	12,679	1,457	13,1042	14,9775	3,3782
597	0 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,706	-6,131	-4,4871	-4,9295	-1,9692
597	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,706	-6,131	-4,4871	-4,5534	-4,9707
597	0,825 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,706	-6,131	-4,4871	-4,1774	-7,9723
597	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,706	-6,131	-4,4871	-3,8013	-10,9738
597	1,65 Qk_Tandem_1_FQ	LinMoving	-27,654	-2,706	-6,131	-4,4871	-3,4253	-13,9753
597	0 Qk_Tandem_2_FQ	LinMoving	12,274	16,893	1,205	11,9071	13,1403	11,4159
597	0,4125 Qk_Tandem_2_FQ	LinMoving	12,274	16,893	1,205	11,9071	14,8752	9,3217
597	0,825 Qk_Tandem_2_FQ	LinMoving	12,274	16,893	1,205	11,9071	16,61	7,2274
597	1,2375 Qk_Tandem_2_FQ	LinMoving	12,274	16,893	1,205	11,9071	18,3449	5,1332
597	1,65 Qk_Tandem_2_FQ	LinMoving	12,274	16,893	1,205	11,9071	20,0798	3,039
597	0 Qk_Tandem_2_FQ	LinMoving	-31,557	-1,915	-6,099	-6,7919	-3,0893	-1,337
597	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,557	-1,915	-6,099	-6,7919	-2,8297	-5,238
597	0,825 Qk_Tandem_2_FQ	LinMoving	-31,557	-1,915	-6,099	-6,7919	-2,5702	-9,139
597	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,557	-1,915	-6,099	-6,7919	-2,3106	-13,04
597	1,65 Qk_Tandem_2_FQ	LinMoving	-31,557	-1,915	-6,099	-6,7919	-2,0511	-16,941
597	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,675	-0,077	-0,5881	0,2785	0,1047
597	0,4125 QK_MOBILI_FQ	LinStatic	-0,214	-0,262	-0,077	-0,5881	0,3102	0,298
597	0,825 QK_MOBILI_FQ	LinStatic	-0,214	0,15	-0,077	-0,5881	0,3419	0,3212
597	1,2375 QK_MOBILI_FQ	LinStatic	-0,214	0,563	-0,077	-0,5881	0,3736	0,1742
597	1,65 QK_MOBILI_FQ	LinStatic	-0,214	0,975	-0,077	-0,5881	0,4053	-0,143
597	0 FRENATURA_2	LinStatic	-0,341	-0,046	-2,249	0,6127	-0,1411	0,0492

597	0,4125 FRENATURA_2	LinStatic	-0,341	-0,046	-2,249	0,6127	0,7868	0,0681
597	0,825 FRENATURA_2	LinStatic	-0,341	-0,046	-2,249	0,6127	1,7147	0,0871
597	1,2375 FRENATURA_2	LinStatic	-0,341	-0,046	-2,249	0,6127	2,6426	0,106
597	1,65 FRENATURA_2	LinStatic	-0,341	-0,046	-2,249	0,6127	3,5705	0,1249
597	0 RITIRO	LinStatic	0	0	0	0	0	0
597	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
597	0,825 RITIRO	LinStatic	0	0	0	0	0	0
597	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
597	1,65 RITIRO	LinStatic	0	0	0	0	0	0
597	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
597	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
597	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
597	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
597	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
597	0 Distorsioni	LinStatic	0	0	0	0	0	0
597	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
597	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
597	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
597	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
597	0 A_01_SLU_00	Combination	4,308	-2,848	1,697	4,7992	-3,3993	-0,0594
597	0,4125 A_01_SLU_00	Combination	4,308	0,883	1,697	4,7992	-4,0994	0,3458
597	0,825 A_01_SLU_00	Combination	4,308	4,614	1,697	4,7992	-4,7996	-0,7881
597	1,2375 A_01_SLU_00	Combination	4,308	8,345	1,697	4,7992	-5,4998	-3,461
597	1,65 A_01_SLU_00	Combination	4,308	12,076	1,697	4,7992	-6,1999	-7,673
597	0 A_01_SLU_01	Combination	40,895	18,399	2,763	32,8799	11,2338	12,3687
597	0,4125 A_01_SLU_01	Combination	40,895	23,244	2,763	32,8799	14,425	11,7246
597	0,825 A_01_SLU_01	Combination	40,895	28,089	2,763	32,8799	17,6163	9,082
597	1,2375 A_01_SLU_01	Combination	40,895	32,934	2,763	32,8799	20,8075	4,441
597	1,65 A_01_SLU_01	Combination	40,895	37,778	2,763	32,8799	23,9988	-2,1986
597	0 A_01_SLU_01	Combination	-39,883	-10,572	-12,368	-3,9576	-15,4674	-5,4574
597	0,4125 A_01_SLU_01	Combination	-39,883	-5,728	-12,368	-3,9576	-14,6735	-9,8849
597	0,825 A_01_SLU_01	Combination	-39,883	-0,883	-12,368	-3,9576	-13,8795	-16,3109

597	1,2375 A_01_SLU_01	Combination	-39,883	3,962	-12,368	-3,9576	-13,0855	-24,7353
597	1,65 A_01_SLU_01	Combination	-39,883	8,807	-12,368	-3,9576	-12,2915	-35,1582
597	0 A_01_SLU_02	Combination	34,975	14,347	-1,586	26,0624	9,0387	9,5686
597	0,4125 A_01_SLU_02	Combination	34,975	18,635	-1,586	26,0624	12,942	9,0724
597	0,825 A_01_SLU_02	Combination	34,975	22,922	-1,586	26,0624	16,8454	6,8075
597	1,2375 A_01_SLU_02	Combination	34,975	27,21	-1,586	26,0624	20,7487	2,7739
597	1,65 A_01_SLU_02	Combination	34,975	31,498	-1,586	26,0624	24,652	-3,0286
597	0 A_01_SLU_02	Combination	-29,214	-8,731	-12,969	-0,3245	-11,433	-4,6094
597	0,4125 A_01_SLU_02	Combination	-29,214	-4,443	-12,969	-0,3245	-9,3128	-8,0686
597	0,825 A_01_SLU_02	Combination	-29,214	-0,155	-12,969	-0,3245	-7,1926	-13,2966
597	1,2375 A_01_SLU_02	Combination	-29,214	4,133	-12,969	-0,3245	-5,0724	-20,2933
597	1,65 A_01_SLU_02	Combination	-29,214	8,421	-12,969	-0,3245	-2,9522	-29,0588
597	0 A_01_SLU_03	Combination	35,691	14,251	-3,546	26,8649	9,949	9,4816
597	0,4125 A_01_SLU_03	Combination	35,691	18,539	-3,546	26,8649	14,6609	9,0249
597	0,825 A_01_SLU_03	Combination	35,691	22,827	-3,546	26,8649	19,3727	6,7994
597	1,2375 A_01_SLU_03	Combination	35,691	27,115	-3,546	26,8649	24,0845	2,8052
597	1,65 A_01_SLU_03	Combination	35,691	31,403	-3,546	26,8649	28,7963	-2,9578
597	0 A_01_SLU_03	Combination	-28,498	-8,827	-14,929	0,478	-10,5226	-4,6963
597	0,4125 A_01_SLU_03	Combination	-28,498	-4,539	-14,929	0,478	-7,5939	-8,1161
597	0,825 A_01_SLU_03	Combination	-28,498	-0,251	-14,929	0,478	-4,6652	-13,3047
597	1,2375 A_01_SLU_03	Combination	-28,498	4,037	-14,929	0,478	-1,7365	-20,262
597	1,65 A_01_SLU_03	Combination	-28,498	8,325	-14,929	0,478	1,1921	-28,9881
597	0 A_01_SLU_04	Combination	40,098	18,568	7,566	31,211	8,9827	12,4612
597	0,4125 A_01_SLU_04	Combination	40,098	23,413	7,566	31,211	10,1929	11,7475
597	0,825 A_01_SLU_04	Combination	40,098	28,257	7,566	31,211	11,4031	9,0354
597	1,2375 A_01_SLU_04	Combination	40,098	33,102	7,566	31,211	12,6133	4,3247
597	1,65 A_01_SLU_04	Combination	40,098	37,947	7,566	31,211	13,8236	-2,3844
597	0 A_01_SLU_04	Combination	-40,68	-10,404	-7,565	-5,6265	-17,7185	-5,3649
597	0,4125 A_01_SLU_04	Combination	-40,68	-5,559	-7,565	-5,6265	-18,9056	-9,862
597	0,825 A_01_SLU_04	Combination	-40,68	-0,714	-7,565	-5,6265	-20,0926	-16,3575
597	1,2375 A_01_SLU_04	Combination	-40,68	4,131	-7,565	-5,6265	-21,2797	-24,8516
597	1,65 A_01_SLU_04	Combination	-40,68	8,975	-7,565	-5,6265	-22,4668	-35,3441

597	0 A_01_SLU_05	Combination	5,635	-3,129	-6,307	7,5807	0,3525	-0,2136
597	0,4125 A_01_SLU_05	Combination	5,635	0,602	-6,307	7,5807	2,954	0,3076
597	0,825 A_01_SLU_05	Combination	5,635	4,333	-6,307	7,5807	5,5556	-0,7103
597	1,2375 A_01_SLU_05	Combination	5,635	8,064	-6,307	7,5807	8,1572	-3,2673
597	1,65 A_01_SLU_05	Combination	5,635	11,795	-6,307	7,5807	10,7588	-7,3633
597	0 A_01_SLU_06	Combination	39,584	19,22	2,249	31,5439	12,2537	12,4053
597	0,4125 A_01_SLU_06	Combination	39,584	23,02	2,249	31,5439	15,6571	11,6381
597	0,825 A_01_SLU_06	Combination	39,584	26,82	2,249	31,5439	19,0606	9,3035
597	1,2375 A_01_SLU_06	Combination	39,584	30,619	2,249	31,5439	22,464	5,4016
597	1,65 A_01_SLU_06	Combination	39,584	34,419	2,249	31,5439	25,8675	-0,0676
597	0 A_01_SLU_06	Combination	-41,194	-9,751	-12,882	-5,2935	-14,4476	-5,4208
597	0,4125 A_01_SLU_06	Combination	-41,194	-5,952	-12,882	-5,2935	-13,4414	-9,9714
597	0,825 A_01_SLU_06	Combination	-41,194	-2,152	-12,882	-5,2935	-12,4352	-16,0894
597	1,2375 A_01_SLU_06	Combination	-41,194	1,648	-12,882	-5,2935	-11,429	-23,7747
597	1,65 A_01_SLU_06	Combination	-41,194	5,447	-12,882	-5,2935	-10,4228	-33,0273
597	0 A_01_SLU_07	Combination	33,664	15,168	-2,101	24,7265	10,0586	9,6052
597	0,4125 A_01_SLU_07	Combination	33,664	18,41	-2,101	24,7265	14,1741	8,9859
597	0,825 A_01_SLU_07	Combination	33,664	21,653	-2,101	24,7265	18,2896	7,029
597	1,2375 A_01_SLU_07	Combination	33,664	24,896	-2,101	24,7265	22,4052	3,7345
597	1,65 A_01_SLU_07	Combination	33,664	28,139	-2,101	24,7265	26,5207	-0,8976
597	0 A_01_SLU_07	Combination	-30,525	-7,91	-13,483	-1,6604	-10,4131	-4,5727
597	0,4125 A_01_SLU_07	Combination	-30,525	-4,667	-13,483	-1,6604	-8,0807	-8,1551
597	0,825 A_01_SLU_07	Combination	-30,525	-1,424	-13,483	-1,6604	-5,7483	-13,0751
597	1,2375 A_01_SLU_07	Combination	-30,525	1,818	-13,483	-1,6604	-3,4159	-19,3327
597	1,65 A_01_SLU_07	Combination	-30,525	5,061	-13,483	-1,6604	-1,0835	-26,9279
597	0 A_01_SLU_08	Combination	34,38	15,072	-4,061	25,529	10,9689	9,5182
597	0,4125 A_01_SLU_08	Combination	34,38	18,315	-4,061	25,529	15,893	8,9384
597	0,825 A_01_SLU_08	Combination	34,38	21,558	-4,061	25,529	20,817	7,0209
597	1,2375 A_01_SLU_08	Combination	34,38	24,8	-4,061	25,529	25,741	3,7658
597	1,65 A_01_SLU_08	Combination	34,38	28,043	-4,061	25,529	30,665	-0,8268
597	0 A_01_SLU_08	Combination	-29,809	-8,005	-15,443	-0,8579	-9,5027	-4,6597
597	0,4125 A_01_SLU_08	Combination	-29,809	-4,763	-15,443	-0,8579	-6,3618	-8,2027

597	0,825 A_01_SLU_08	Combination	-29,809	-1,52	-15,443	-0,8579	-3,2209	-13,0832
597	1,2375 A_01_SLU_08	Combination	-29,809	1,723	-15,443	-0,8579	-0,08	-19,3014
597	1,65 A_01_SLU_08	Combination	-29,809	4,965	-15,443	-0,8579	3,0608	-26,8571
597	0 A_01_SLU_09	Combination	38,787	19,389	7,052	29,875	10,0026	12,4978
597	0,4125 A_01_SLU_09	Combination	38,787	23,189	7,052	29,875	11,425	11,661
597	0,825 A_01_SLU_09	Combination	38,787	26,988	7,052	29,875	12,8474	9,2568
597	1,2375 A_01_SLU_09	Combination	38,787	30,788	7,052	29,875	14,2698	5,2854
597	1,65 A_01_SLU_09	Combination	38,787	34,587	7,052	29,875	15,6923	-0,2534
597	0 A_01_SLU_09	Combination	-41,991	-9,583	-8,079	-6,9624	-16,6986	-5,3283
597	0,4125 A_01_SLU_09	Combination	-41,991	-5,783	-8,079	-6,9624	-17,6735	-9,9485
597	0,825 A_01_SLU_09	Combination	-41,991	-1,983	-8,079	-6,9624	-18,6483	-16,136
597	1,2375 A_01_SLU_09	Combination	-41,991	1,816	-8,079	-6,9624	-19,6232	-23,8909
597	1,65 A_01_SLU_09	Combination	-41,991	5,616	-8,079	-6,9624	-20,5981	-33,2131
597	0 A_01_SLU_10	Combination	4,324	-2,308	-6,821	6,2448	1,3723	-0,1769
597	0,4125 A_01_SLU_10	Combination	4,324	0,378	-6,821	6,2448	4,1861	0,2211
597	0,825 A_01_SLU_10	Combination	4,324	3,064	-6,821	6,2448	6,9999	-0,4888
597	1,2375 A_01_SLU_10	Combination	4,324	5,75	-6,821	6,2448	9,8137	-2,3066
597	1,65 A_01_SLU_10	Combination	4,324	8,436	-6,821	6,2448	12,6275	-5,2324
597	0 A_02_SLU_01	Combination	35,16	27,043	2,192	28,5085	21,083	20,5426
597	0,4125 A_02_SLU_01	Combination	35,16	31,888	2,192	28,5085	24,7411	17,7196
597	0,825 A_02_SLU_01	Combination	35,16	36,733	2,192	28,5085	28,3992	12,8982
597	1,2375 A_02_SLU_01	Combination	35,16	41,577	2,192	28,5085	32,0574	6,0783
597	1,65 A_02_SLU_01	Combination	35,16	46,422	2,192	28,5085	35,7155	-2,7401
597	0 A_02_SLU_01	Combination	-48,429	-9,065	-12,505	-9,1542	-11,3479	-4,1044
597	0,4125 A_02_SLU_01	Combination	-48,429	-4,22	-12,505	-9,1542	-10,7954	-10,3672
597	0,825 A_02_SLU_01	Combination	-48,429	0,625	-12,505	-9,1542	-10,243	-18,6284
597	1,2375 A_02_SLU_01	Combination	-48,429	5,469	-12,505	-9,1542	-9,6905	-28,8882
597	1,65 A_02_SLU_01	Combination	-48,429	10,314	-12,505	-9,1542	-9,138	-41,1464
597	0 A_02_SLU_02	Combination	30,722	20,649	-1,614	24,2555	13,6891	15,4662
597	0,4125 A_02_SLU_02	Combination	30,722	24,937	-1,614	24,2555	17,7027	13,3754
597	0,825 A_02_SLU_02	Combination	30,722	29,225	-1,614	24,2555	21,7164	9,516
597	1,2375 A_02_SLU_02	Combination	30,722	33,513	-1,614	24,2555	25,7301	3,8877

597	1,65 A_02_SLU_02	Combination	30,722	37,801	-1,614	24,2555	29,7437	-3,5093
597	0 A_02_SLU_02	Combination	-35,024	-7,564	-12,569	-3,793	-10,6553	-3,6631
597	0,4125 A_02_SLU_02	Combination	-35,024	-3,276	-12,569	-3,793	-8,8546	-8,464
597	0,825 A_02_SLU_02	Combination	-35,024	1,012	-12,569	-3,793	-7,054	-15,0337
597	1,2375 A_02_SLU_02	Combination	-35,024	5,3	-12,569	-3,793	-5,2533	-23,3721
597	1,65 A_02_SLU_02	Combination	-35,024	9,588	-12,569	-3,793	-3,4526	-33,4793
597	0 A_02_SLU_03	Combination	31,423	20,56	-3,691	25,0617	15,2603	15,3799
597	0,4125 A_02_SLU_03	Combination	31,423	24,848	-3,691	25,0617	20,1307	13,3261
597	0,825 A_02_SLU_03	Combination	31,423	29,136	-3,691	25,0617	25,0011	9,5035
597	1,2375 A_02_SLU_03	Combination	31,423	33,424	-3,691	25,0617	29,8715	3,9122
597	1,65 A_02_SLU_03	Combination	31,423	37,712	-3,691	25,0617	34,742	-3,4479
597	0 A_02_SLU_03	Combination	-34,322	-7,654	-14,646	-2,9867	-9,0841	-3,7494
597	0,4125 A_02_SLU_03	Combination	-34,322	-3,366	-14,646	-2,9867	-6,4267	-8,5134
597	0,825 A_02_SLU_03	Combination	-34,322	0,922	-14,646	-2,9867	-3,7692	-15,0461
597	1,2375 A_02_SLU_03	Combination	-34,322	5,21	-14,646	-2,9867	-1,1118	-23,3476
597	1,65 A_02_SLU_03	Combination	-34,322	9,498	-14,646	-2,9867	1,5456	-33,4179
597	0 A_02_SLU_04	Combination	34,363	27,212	6,995	26,8395	18,8319	20,6351
597	0,4125 A_02_SLU_04	Combination	34,363	32,057	6,995	26,8395	20,509	17,7426
597	0,825 A_02_SLU_04	Combination	34,363	36,901	6,995	26,8395	22,1861	12,8515
597	1,2375 A_02_SLU_04	Combination	34,363	41,746	6,995	26,8395	23,8632	5,962
597	1,65 A_02_SLU_04	Combination	34,363	46,591	6,995	26,8395	25,5403	-2,926
597	0 A_02_SLU_04	Combination	-49,225	-8,896	-7,703	-10,8232	-13,5989	-4,0119
597	0,4125 A_02_SLU_04	Combination	-49,225	-4,051	-7,703	-10,8232	-15,0275	-10,3442
597	0,825 A_02_SLU_04	Combination	-49,225	0,793	-7,703	-10,8232	-16,4561	-18,6751
597	1,2375 A_02_SLU_04	Combination	-49,225	5,638	-7,703	-10,8232	-17,8847	-29,0044
597	1,65 A_02_SLU_04	Combination	-49,225	10,483	-7,703	-10,8232	-19,3133	-41,3322
597	0 A_02_SLU_05	Combination	5,635	-3,129	-6,307	7,5807	0,3525	-0,2136
597	0,4125 A_02_SLU_05	Combination	5,635	0,602	-6,307	7,5807	2,954	0,3076
597	0,825 A_02_SLU_05	Combination	5,635	4,333	-6,307	7,5807	5,5556	-0,7103
597	1,2375 A_02_SLU_05	Combination	5,635	8,064	-6,307	7,5807	8,1572	-3,2673
597	1,65 A_02_SLU_05	Combination	5,635	11,795	-6,307	7,5807	10,7588	-7,3633
597	0 A_02_SLU_06	Combination	33,849	27,864	1,678	27,1725	22,1029	20,5792

597	0,4125 A_02_SLU_06	Combination	33,849	31,664	1,678	27,1725	25,9732	17,6331
597	0,825 A_02_SLU_06	Combination	33,849	35,463	1,678	27,1725	29,8435	13,1197
597	1,2375 A_02_SLU_06	Combination	33,849	39,263	1,678	27,1725	33,7139	7,0389
597	1,65 A_02_SLU_06	Combination	33,849	43,063	1,678	27,1725	37,5842	-0,6092
597	0 A_02_SLU_06	Combination	-49,74	-8,244	-13,02	-10,4902	-10,328	-4,0677
597	0,4125 A_02_SLU_06	Combination	-49,74	-4,444	-13,02	-10,4902	-9,5633	-10,4537
597	0,825 A_02_SLU_06	Combination	-49,74	-0,645	-13,02	-10,4902	-8,7987	-18,407
597	1,2375 A_02_SLU_06	Combination	-49,74	3,155	-13,02	-10,4902	-8,034	-27,9275
597	1,65 A_02_SLU_06	Combination	-49,74	6,955	-13,02	-10,4902	-7,2693	-39,0155
597	0 A_02_SLU_07	Combination	29,41	21,471	-2,129	22,9195	14,7089	15,5028
597	0,4125 A_02_SLU_07	Combination	29,41	24,713	-2,129	22,9195	18,9348	13,2889
597	0,825 A_02_SLU_07	Combination	29,41	27,956	-2,129	22,9195	23,1607	9,7374
597	1,2375 A_02_SLU_07	Combination	29,41	31,199	-2,129	22,9195	27,3866	4,8483
597	1,65 A_02_SLU_07	Combination	29,41	34,441	-2,129	22,9195	31,6124	-1,3784
597	0 A_02_SLU_07	Combination	-36,335	-6,743	-13,084	-5,1289	-9,6354	-3,6265
597	0,4125 A_02_SLU_07	Combination	-36,335	-3,5	-13,084	-5,1289	-7,6225	-8,5506
597	0,825 A_02_SLU_07	Combination	-36,335	-0,258	-13,084	-5,1289	-5,6097	-14,8122
597	1,2375 A_02_SLU_07	Combination	-36,335	2,985	-13,084	-5,1289	-3,5968	-22,4115
597	1,65 A_02_SLU_07	Combination	-36,335	6,228	-13,084	-5,1289	-1,5839	-31,3484
597	0 A_02_SLU_08	Combination	30,112	21,381	-4,206	23,7258	16,2802	15,4165
597	0,4125 A_02_SLU_08	Combination	30,112	24,624	-4,206	23,7258	21,3628	13,2396
597	0,825 A_02_SLU_08	Combination	30,112	27,866	-4,206	23,7258	26,4454	9,725
597	1,2375 A_02_SLU_08	Combination	30,112	31,109	-4,206	23,7258	31,528	4,8728
597	1,65 A_02_SLU_08	Combination	30,112	34,352	-4,206	23,7258	36,6107	-1,3169
597	0 A_02_SLU_08	Combination	-35,633	-6,832	-15,161	-4,3227	-8,0642	-3,7128
597	0,4125 A_02_SLU_08	Combination	-35,633	-3,59	-15,161	-4,3227	-5,1946	-8,5999
597	0,825 A_02_SLU_08	Combination	-35,633	-0,347	-15,161	-4,3227	-2,3249	-14,8246
597	1,2375 A_02_SLU_08	Combination	-35,633	2,896	-15,161	-4,3227	0,5447	-22,387
597	1,65 A_02_SLU_08	Combination	-35,633	6,138	-15,161	-4,3227	3,4143	-31,2869
597	0 A_02_SLU_09	Combination	33,052	28,033	6,48	25,5036	19,8518	20,6717
597	0,4125 A_02_SLU_09	Combination	33,052	31,833	6,48	25,5036	21,7411	17,656
597	0,825 A_02_SLU_09	Combination	33,052	35,632	6,48	25,5036	23,6304	13,073

597	1,2375 A_02_SLU_09	Combination	33,052	39,432	6,48	25,5036	25,5197	6,9227
597	1,65 A_02_SLU_09	Combination	33,052	43,231	6,48	25,5036	27,409	-0,795
597	0 A_02_SLU_09	Combination	-50,537	-8,075	-8,217	-12,1591	-12,5791	-3,9752
597	0,4125 A_02_SLU_09	Combination	-50,537	-4,276	-8,217	-12,1591	-13,7954	-10,4308
597	0,825 A_02_SLU_09	Combination	-50,537	-0,476	-8,217	-12,1591	-15,0118	-18,4536
597	1,2375 A_02_SLU_09	Combination	-50,537	3,324	-8,217	-12,1591	-16,2282	-28,0438
597	1,65 A_02_SLU_09	Combination	-50,537	7,123	-8,217	-12,1591	-17,4446	-39,2013
597	0 A_02_SLU_10	Combination	4,324	-2,308	-6,821	6,2448	1,3723	-0,1769
597	0,4125 A_02_SLU_10	Combination	4,324	0,378	-6,821	6,2448	4,1861	0,2211
597	0,825 A_02_SLU_10	Combination	4,324	3,064	-6,821	6,2448	6,9999	-0,4888
597	1,2375 A_02_SLU_10	Combination	4,324	5,75	-6,821	6,2448	9,8137	-2,3066
597	1,65 A_02_SLU_10	Combination	4,324	8,436	-6,821	6,2448	12,6275	-5,2324
597	0 COMBO_Dead	Combination	1,684	-1,729	0,693	3,5611	-1,5283	0,2272
597	0,4125 COMBO_Dead	Combination	1,684	0,95	0,693	3,5611	-1,8143	0,3879
597	0,825 COMBO_Dead	Combination	1,684	3,629	0,693	3,5611	-2,1002	-0,5565
597	1,2375 COMBO_Dead	Combination	1,684	6,308	0,693	3,5611	-2,3862	-2,6061
597	1,65 COMBO_Dead	Combination	1,684	8,987	0,693	3,5611	-2,6721	-5,7609
597	0 COMBO_Permanenti	Combination	2,624	-1,119	1,004	1,2381	-1,871	-0,2866
597	0,4125 COMBO_Permanenti	Combination	2,624	-0,067	1,004	1,2381	-2,2852	-0,0422
597	0,825 COMBO_Permanenti	Combination	2,624	0,985	1,004	1,2381	-2,6994	-0,2316
597	1,2375 COMBO_Permanenti	Combination	2,624	2,037	1,004	1,2381	-3,1136	-0,8549
597	1,65 COMBO_Permanenti	Combination	2,624	3,089	1,004	1,2381	-3,5278	-1,9121
597	0 COMBO1_MOBILI	Combination	36,587	21,247	1,066	28,0807	14,6331	12,4281
597	0,4125 COMBO1_MOBILI	Combination	36,587	22,361	1,066	28,0807	18,5245	11,3788
597	0,825 COMBO1_MOBILI	Combination	36,587	23,474	1,066	28,0807	22,4159	9,8701
597	1,2375 COMBO1_MOBILI	Combination	36,587	24,588	1,066	28,0807	26,3073	7,902
597	1,65 COMBO1_MOBILI	Combination	36,587	25,702	1,066	28,0807	30,1987	5,4745
597	0 COMBO1_MOBILI	Combination	-44,191	-7,725	-14,065	-8,7567	-12,0682	-5,398
597	0,4125 COMBO1_MOBILI	Combination	-44,191	-6,611	-14,065	-8,7567	-10,574	-10,2307
597	0,825 COMBO1_MOBILI	Combination	-44,191	-5,497	-14,065	-8,7567	-9,0799	-15,5228
597	1,2375 COMBO1_MOBILI	Combination	-44,191	-4,383	-14,065	-8,7567	-7,5857	-21,2743
597	1,65 COMBO1_MOBILI	Combination	-44,191	-3,27	-14,065	-8,7567	-6,0916	-27,4852

597	0 COMBO2_MOBILI	Combination	30,853	29,891	0,495	23,7093	24,4823	20,602
597	0,4125 COMBO2_MOBILI	Combination	30,853	31,005	0,495	23,7093	28,8406	17,3739
597	0,825 COMBO2_MOBILI	Combination	30,853	32,118	0,495	23,7093	33,1988	13,6863
597	1,2375 COMBO2_MOBILI	Combination	30,853	33,232	0,495	23,7093	37,5571	9,5393
597	1,65 COMBO2_MOBILI	Combination	30,853	34,346	0,495	23,7093	41,9154	4,9329
597	0 COMBO2_MOBILI	Combination	-52,736	-6,217	-14,203	-13,9534	-7,9486	-4,045
597	0,4125 COMBO2_MOBILI	Combination	-52,736	-5,103	-14,203	-13,9534	-6,696	-10,7129
597	0,825 COMBO2_MOBILI	Combination	-52,736	-3,99	-14,203	-13,9534	-5,4434	-17,8403
597	1,2375 COMBO2_MOBILI	Combination	-52,736	-2,876	-14,203	-13,9534	-4,1907	-25,4271
597	1,65 COMBO2_MOBILI	Combination	-52,736	-1,762	-14,203	-13,9534	-2,9381	-33,4734
597	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
597	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
597	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
597	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
597	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
597	0 COMB_RARA	Combination	9,476	1,952	2,211	8,358	0,0069	2,3277
597	0,4125 COMB_RARA	Combination	9,476	4,844	2,211	8,358	-0,1032	2,3973
597	0,825 COMB_RARA	Combination	9,476	7,736	2,211	8,358	-0,2132	1,2738
597	1,2375 COMB_RARA	Combination	9,476	10,628	2,211	8,358	-0,3232	-1,0426
597	1,65 COMB_RARA	Combination	9,476	13,52	2,211	8,358	-0,4333	-4,5521
597	0 COMB_RARA	Combination	-5,483	-3,413	-0,591	1,5362	-4,9378	-0,9734
597	0,4125 COMB_RARA	Combination	-5,483	-0,521	-0,591	1,5362	-5,4918	-1,6045
597	0,825 COMB_RARA	Combination	-5,483	2,371	-0,591	1,5362	-6,0458	-3,4286
597	1,2375 COMB_RARA	Combination	-5,483	5,263	-0,591	1,5362	-6,5997	-6,4457
597	1,65 COMB_RARA	Combination	-5,483	8,155	-0,591	1,5362	-7,1537	-10,6557
603	0 DEAD	LinStatic	0	0	0	0	0	0
603	0,385 DEAD	LinStatic	0	0	0	0	0	0
603	0,77 DEAD	LinStatic	0	0	0	0	0	0
603	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
603	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
603	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
603	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

603	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
603	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
603	0 PARAPETTO	LinStatic	0	0	0	0	0	0
603	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
603	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
603	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
603	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
603	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
603	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
603	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
603	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
603	0 PERMANENTI	LinStatic	0	0	0	0	0	0
603	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
603	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
603	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
603	0 FRENATURA	LinStatic	0	0	0	0	0	0
603	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
603	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
603	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
603	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
603	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

603	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
603	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
603	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
603	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
603	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
603	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
603	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
603	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
603	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
603	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
603	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
603	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
603	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
603	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
603	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
603	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
603	0 RITIRO	LinStatic	0	0	0	0	0	0
603	0,385 RITIRO	LinStatic	0	0	0	0	0	0
603	0,77 RITIRO	LinStatic	0	0	0	0	0	0
603	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
603	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

603	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
603	0 Distorsioni	LinStatic	0	0	0	0	0	0
603	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
603	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
603	0 A_01_SLU_00	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
603	0 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
603	0 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
603	0 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
603	0 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
603	0 A_01_SLU_05	Combination	0	0	0	0	0	0

603	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
603	0 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
603	0 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
603	0 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
603	0 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
603	0 A_01_SLU_10	Combination	0	0	0	0	0	0
603	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
603	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
603	0 A_02_SLU_01	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0

603	0 A_02_SLU_01	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
603	0 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
603	0 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
603	0 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
603	0 A_02_SLU_05	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
603	0 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
603	0 A_02_SLU_07	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0

603	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
603	0 A_02_SLU_07	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
603	0 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
603	0 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
603	0 A_02_SLU_10	Combination	0	0	0	0	0	0
603	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
603	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
603	0 COMBO_Dead	Combination	0	0	0	0	0	0
603	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
603	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
603	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
603	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
603	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
603	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
603	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0

603	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
603	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
603	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
603	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
603	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
603	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
603	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
603	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
603	0 COMB_RARA	Combination	0	0	0	0	0	0
603	0,385 COMB_RARA	Combination	0	0	0	0	0	0
603	0,77 COMB_RARA	Combination	0	0	0	0	0	0
603	0 COMB_RARA	Combination	0	0	0	0	0	0
603	0,385 COMB_RARA	Combination	0	0	0	0	0	0
603	0,77 COMB_RARA	Combination	0	0	0	0	0	0
604	0 DEAD	LinStatic	0	0	0	0	0	0
604	0,385 DEAD	LinStatic	0	0	0	0	0	0
604	0,77 DEAD	LinStatic	0	0	0	0	0	0
604	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
604	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
604	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
604	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
604	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
604	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
604	0 PARAPETTO	LinStatic	0	0	0	0	0	0
604	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
604	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
604	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
604	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
604	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
604	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
604	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
604	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0

604	0 PERMANENTI	LinStatic	0	0	0	0	0	0
604	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
604	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
604	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
604	0 FRENATURA	LinStatic	0	0	0	0	0	0
604	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
604	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
604	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
604	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
604	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
604	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
604	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
604	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
604	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
604	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
604	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
604	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
604	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
604	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
604	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

604	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
604	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
604	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
604	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
604	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
604	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
604	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
604	0 RITIRO	LinStatic	0	0	0	0	0	0
604	0,385 RITIRO	LinStatic	0	0	0	0	0	0
604	0,77 RITIRO	LinStatic	0	0	0	0	0	0
604	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
604	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
604	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
604	0 Distorsioni	LinStatic	0	0	0	0	0	0
604	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
604	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
604	0 A_01_SLU_00	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
604	0 A_01_SLU_01	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
604	0 A_01_SLU_01	Combination	0	0	0	0	0	0

604	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
604	0 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
604	0 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
604	0 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
604	0 A_01_SLU_05	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
604	0 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
604	0 A_01_SLU_07	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0

604	0 A_01_SLU_07	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
604	0 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
604	0 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
604	0 A_01_SLU_10	Combination	0	0	0	0	0	0
604	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
604	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
604	0 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
604	0 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
604	0 A_02_SLU_03	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0

604	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
604	0 A_02_SLU_03	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
604	0 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
604	0 A_02_SLU_05	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
604	0 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
604	0 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
604	0 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
604	0 A_02_SLU_09	Combination	0	0	0	0	0	0

604	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
604	0 A_02_SLU_09	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
604	0 A_02_SLU_10	Combination	0	0	0	0	0	0
604	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
604	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
604	0 COMBO_Dead	Combination	0	0	0	0	0	0
604	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
604	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
604	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
604	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
604	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
604	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
604	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
604	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
604	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
604	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
604	0 COMB_RARA	Combination	0	0	0	0	0	0
604	0,385 COMB_RARA	Combination	0	0	0	0	0	0
604	0,77 COMB_RARA	Combination	0	0	0	0	0	0

604	0 COMB_RARA	Combination	0	0	0	0	0	0
604	0,385 COMB_RARA	Combination	0	0	0	0	0	0
604	0,77 COMB_RARA	Combination	0	0	0	0	0	0
605	0 DEAD	LinStatic	0	-2,496	0	3,9658	0	-1,6821
605	0,45 DEAD	LinStatic	0	-0,331	0	3,9658	0	-1,0461
605	0,9 DEAD	LinStatic	0	1,834	0	3,9658	0	-1,3843
605	1,35 DEAD	LinStatic	0	3,999	0	3,9658	0	-2,6967
605	1,8 DEAD	LinStatic	0	6,164	0	3,9658	0	-4,9834
605	0 PAVIMENTAZIONE	LinStatic	0	-0,861	0	1,1553	-1,421E-14	-0,5289
605	0,45 PAVIMENTAZIONE	LinStatic	0	-0,096	0	1,1553	-1,421E-14	-0,3138
605	0,9 PAVIMENTAZIONE	LinStatic	0	0,669	0	1,1553	-1,421E-14	-0,4428
605	1,35 PAVIMENTAZIONE	LinStatic	0	1,434	0	1,1553	-1,421E-14	-0,9162
605	1,8 PAVIMENTAZIONE	LinStatic	0	2,199	0	1,1553	-1,421E-14	-1,7337
605	0 BARRIERA+CORDOLO	LinStatic	0	0,021	0	0,4286	2,842E-14	-0,0741
605	0,45 BARRIERA+CORDOLO	LinStatic	0	0,021	0	0,4286	2,842E-14	-0,0836
605	0,9 BARRIERA+CORDOLO	LinStatic	0	0,021	0	0,4286	2,842E-14	-0,093
605	1,35 BARRIERA+CORDOLO	LinStatic	0	0,021	0	0,4286	2,842E-14	-0,1025
605	1,8 BARRIERA+CORDOLO	LinStatic	0	0,021	0	0,4286	2,842E-14	-0,112
605	0 PARAPETTO	LinStatic	0	0,27	-3,553E-15	0,1626	0	-0,018
605	0,45 PARAPETTO	LinStatic	0	0,27	-3,553E-15	0,1626	1,599E-15	-0,1397
605	0,9 PARAPETTO	LinStatic	0	0,27	-3,553E-15	0,1626	3,197E-15	-0,2614
605	1,35 PARAPETTO	LinStatic	0	0,27	-3,553E-15	0,1626	4,796E-15	-0,3831
605	1,8 PARAPETTO	LinStatic	0	0,27	-3,553E-15	0,1626	6,395E-15	-0,5048
605	0 QK_MOBILI	LinStatic	0	0,099	0	-1,295	0	-0,0049
605	0,45 QK_MOBILI	LinStatic	0	0,099	0	-1,295	0	-0,0495
605	0,9 QK_MOBILI	LinStatic	0	0,099	0	-1,295	0	-0,0941
605	1,35 QK_MOBILI	LinStatic	0	0,099	0	-1,295	0	-0,1388
605	1,8 QK_MOBILI	LinStatic	0	0,099	0	-1,295	0	-0,1834
605	0 QK_FOLLA	LinStatic	0	-1,563	0	1,6645	0	-0,7347
605	0,45 QK_FOLLA	LinStatic	0	0,17	0	1,6645	0	-0,4213
605	0,9 QK_FOLLA	LinStatic	0	1,902	0	1,6645	0	-0,8876
605	1,35 QK_FOLLA	LinStatic	0	3,635	0	1,6645	0	-2,1335

605	1,8 QK_FOLLA	LinStatic	0	5,367	0	1,6645	0	-4,159
605	0 PERMANENTI	LinStatic	0	-0,569	-5,684E-14	1,7465	0	-0,6211
605	0,45 PERMANENTI	LinStatic	0	0,196	-5,684E-14	1,7465	2,558E-14	-0,5371
605	0,9 PERMANENTI	LinStatic	0	0,961	-5,684E-14	1,7465	5,116E-14	-0,7973
605	1,35 PERMANENTI	LinStatic	0	1,726	-5,684E-14	1,7465	7,674E-14	-1,4018
605	1,8 PERMANENTI	LinStatic	0	2,491	-5,684E-14	1,7465	1,023E-13	-2,3505
605	0 Qk_Tandem_1	LinMoving	0	3,983	0	14,8979	0	0,524
605	0,45 Qk_Tandem_1	LinMoving	0	3,983	0	14,8979	0	2,0974
605	0,9 Qk_Tandem_1	LinMoving	0	3,983	0	14,8979	0	3,6708
605	1,35 Qk_Tandem_1	LinMoving	0	3,983	0	14,8979	0	5,2442
605	1,8 Qk_Tandem_1	LinMoving	0	3,983	0	14,8979	0	6,8175
605	0 Qk_Tandem_1	LinMoving	0	-4,809	0	-3,6735	0	-2,3265
605	0,45 Qk_Tandem_1	LinMoving	0	-4,809	0	-3,6735	0	-3,5165
605	0,9 Qk_Tandem_1	LinMoving	0	-4,809	0	-3,6735	0	-4,7064
605	1,35 Qk_Tandem_1	LinMoving	0	-4,809	0	-3,6735	0	-5,8963
605	1,8 Qk_Tandem_1	LinMoving	0	-4,809	0	-3,6735	0	-7,0862
605	0 Qk_Tandem_2	LinMoving	0	3,119	0	8,1818	0	0,4117
605	0,45 Qk_Tandem_2	LinMoving	0	3,119	0	8,1818	0	1,5726
605	0,9 Qk_Tandem_2	LinMoving	0	3,119	0	8,1818	0	2,7335
605	1,35 Qk_Tandem_2	LinMoving	0	3,119	0	8,1818	0	3,8944
605	1,8 Qk_Tandem_2	LinMoving	0	3,119	0	8,1818	0	5,0552
605	0 Qk_Tandem_2	LinMoving	0	-3,52	0	-6,6813	0	-1,8314
605	0,45 Qk_Tandem_2	LinMoving	0	-3,52	0	-6,6813	0	-2,8128
605	0,9 Qk_Tandem_2	LinMoving	0	-3,52	0	-6,6813	0	-3,7942
605	1,35 Qk_Tandem_2	LinMoving	0	-3,52	0	-6,6813	0	-4,7756
605	1,8 Qk_Tandem_2	LinMoving	0	-3,52	0	-6,6813	0	-5,757
605	0 FRENATURA	LinStatic	0	-0,025	1,819E-12	0,6769	0	0,3173
605	0,45 FRENATURA	LinStatic	0	-0,025	1,819E-12	0,6769	-8,185E-13	0,3286
605	0,9 FRENATURA	LinStatic	0	-0,025	1,819E-12	0,6769	-1,637E-12	0,3399
605	1,35 FRENATURA	LinStatic	0	-0,025	1,819E-12	0,6769	-2,456E-12	0,3511
605	1,8 FRENATURA	LinStatic	0	-0,025	1,819E-12	0,6769	-3,274E-12	0,3624
605	0 VENTO_TR_SC	LinStatic	0	0,03	0	0,8782	-1,421E-14	-0,0082

605	0,45 VENTO_TR_SC	LinStatic	0	0,03	0	0,8782	-1,421E-14	-0,0217
605	0,9 VENTO_TR_SC	LinStatic	0	0,03	0	0,8782	-1,421E-14	-0,0351
605	1,35 VENTO_TR_SC	LinStatic	0	0,03	0	0,8782	-1,421E-14	-0,0486
605	1,8 VENTO_TR_SC	LinStatic	0	0,03	0	0,8782	-1,421E-14	-0,062
605	0 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,5242	0	-0,0141
605	0,45 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,5242	1,279E-14	-0,0342
605	0,9 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,5242	2,558E-14	-0,0543
605	1,35 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,5242	3,837E-14	-0,0744
605	1,8 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,5242	5,116E-14	-0,0945
605	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
605	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
605	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
605	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
605	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
605	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
605	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
605	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
605	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
605	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
605	0 Qk_Tandem_1_FQ	LinMoving	0	2,896	0	8,7803	0	0,365
605	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,896	0	8,7803	0	1,423
605	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,896	0	8,7803	0	2,481
605	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,896	0	8,7803	0	3,539
605	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,896	0	8,7803	0	4,597
605	0 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-2,4806	0	-1,5299
605	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-2,4806	0	-2,4331
605	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-2,4806	0	-3,3363
605	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-2,4806	0	-4,2396
605	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-2,4806	0	-5,1428
605	0 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	5,2858	0	0,2858
605	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	5,2858	0	1,0955
605	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	5,2858	0	1,9052

605	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	5,2858	0	2,7149
605	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	5,2858	0	3,5246
605	0 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-4,079	0	-1,2267
605	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-4,079	0	-1,9564
605	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-4,079	0	-2,6861
605	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-4,079	0	-3,4158
605	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-4,079	0	-4,1456
605	0 QK_MOBILI_FQ	LinStatic	0	0,05	0	-0,6475	0	-0,0024
605	0,45 QK_MOBILI_FQ	LinStatic	0	0,05	0	-0,6475	0	-0,0248
605	0,9 QK_MOBILI_FQ	LinStatic	0	0,05	0	-0,6475	0	-0,0471
605	1,35 QK_MOBILI_FQ	LinStatic	0	0,05	0	-0,6475	0	-0,0694
605	1,8 QK_MOBILI_FQ	LinStatic	0	0,05	0	-0,6475	0	-0,0917
605	0 FRENATURA_2	LinStatic	0	-0,026	3,638E-12	0,6623	-1,819E-12	0,317
605	0,45 FRENATURA_2	LinStatic	0	-0,026	3,638E-12	0,6623	-3,456E-12	0,3288
605	0,9 FRENATURA_2	LinStatic	0	-0,026	3,638E-12	0,6623	-5,093E-12	0,3407
605	1,35 FRENATURA_2	LinStatic	0	-0,026	3,638E-12	0,6623	-6,73E-12	0,3525
605	1,8 FRENATURA_2	LinStatic	0	-0,026	3,638E-12	0,6623	-8,367E-12	0,3644
605	0 RITIRO	LinStatic	0	0	0	0	0	0
605	0,45 RITIRO	LinStatic	0	0	0	0	0	0
605	0,9 RITIRO	LinStatic	0	0	0	0	0	0
605	1,35 RITIRO	LinStatic	0	0	0	0	0	0
605	1,8 RITIRO	LinStatic	0	0	0	0	0	0
605	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
605	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
605	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
605	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
605	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
605	0 Distorsioni	LinStatic	0	0	0	0	0	0
605	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
605	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
605	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
605	1,8 Distorsioni	LinStatic	0	0	0	0	0	0

605	0 A_01_SLU_00	Combination	0	-4,223	-8,527E-14	7,9736	0	-3,2025
605	0,45 A_01_SLU_00	Combination	0	-0,153	-8,527E-14	7,9736	3,837E-14	-2,2178
605	0,9 A_01_SLU_00	Combination	0	3,917	-8,527E-14	7,9736	7,674E-14	-3,0647
605	1,35 A_01_SLU_00	Combination	0	7,987	-8,527E-14	7,9736	1,151E-13	-5,7432
605	1,8 A_01_SLU_00	Combination	0	12,058	-8,527E-14	7,9736	1,535E-13	-10,2533
605	0 A_01_SLU_01	Combination	0	-0,976	-1,364E-13	31,5777	0	-3,6291
605	0,45 A_01_SLU_01	Combination	0	5,693	-1,364E-13	31,5777	6,139E-14	-0,1467
605	0,9 A_01_SLU_01	Combination	0	12,362	-1,364E-13	31,5777	1,228E-13	0,3347
605	1,35 A_01_SLU_01	Combination	0	19,031	-1,364E-13	31,5777	1,842E-13	-2,185
605	1,8 A_01_SLU_01	Combination	0	25,7	-1,364E-13	31,5777	2,456E-13	-7,7057
605	0 A_01_SLU_01	Combination	0	-12,845	-1,364E-13	6,5063	0	-7,4774
605	0,45 A_01_SLU_01	Combination	0	-6,176	-1,364E-13	6,5063	6,139E-14	-7,7254
605	0,9 A_01_SLU_01	Combination	0	0,493	-1,364E-13	6,5063	1,228E-13	-10,9745
605	1,35 A_01_SLU_01	Combination	0	7,162	-1,364E-13	6,5063	1,842E-13	-17,2246
605	1,8 A_01_SLU_01	Combination	0	13,831	-1,364E-13	6,5063	2,456E-13	-26,4757
605	0 A_01_SLU_02	Combination	0	-2,114	2,592E-12	26,5257	0	-3,3098
605	0,45 A_01_SLU_02	Combination	0	4,555	2,592E-12	26,5257	-1,166E-12	-0,3174
605	0,9 A_01_SLU_02	Combination	0	11,224	2,592E-12	26,5257	-2,333E-12	-0,3261
605	1,35 A_01_SLU_02	Combination	0	17,893	2,592E-12	26,5257	-3,499E-12	-3,3358
605	1,8 A_01_SLU_02	Combination	0	24,562	2,592E-12	26,5257	-4,666E-12	-9,3465
605	0 A_01_SLU_02	Combination	0	-11,288	2,592E-12	9,6342	0	-6,1521
605	0,45 A_01_SLU_02	Combination	0	-4,619	2,592E-12	9,6342	-1,166E-12	-6,1016
605	0,9 A_01_SLU_02	Combination	0	2,05	2,592E-12	9,6342	-2,333E-12	-9,0521
605	1,35 A_01_SLU_02	Combination	0	8,719	2,592E-12	9,6342	-3,499E-12	-15,0036
605	1,8 A_01_SLU_02	Combination	0	15,388	2,592E-12	9,6342	-4,666E-12	-23,9562
605	0 A_01_SLU_03	Combination	0	-2,047	1,648E-12	28,0163	0	-3,4854
605	0,45 A_01_SLU_03	Combination	0	4,622	1,648E-12	28,0163	-7,418E-13	-0,5227
605	0,9 A_01_SLU_03	Combination	0	11,291	1,648E-12	28,0163	-1,484E-12	-0,5611
605	1,35 A_01_SLU_03	Combination	0	17,96	1,648E-12	28,0163	-2,225E-12	-3,6006
605	1,8 A_01_SLU_03	Combination	0	24,628	1,648E-12	28,0163	-2,967E-12	-9,6411
605	0 A_01_SLU_03	Combination	0	-11,222	1,648E-12	11,1248	0	-6,3276
605	0,45 A_01_SLU_03	Combination	0	-4,553	1,648E-12	11,1248	-7,418E-13	-6,3069

605	0,9 A_01_SLU_03	Combination	0	2,116	1,648E-12	11,1248	-1,484E-12	-9,2871
605	1,35 A_01_SLU_03	Combination	0	8,785	1,648E-12	11,1248	-2,225E-12	-15,2684
605	1,8 A_01_SLU_03	Combination	0	15,454	1,648E-12	11,1248	-2,967E-12	-24,2508
605	0 A_01_SLU_04	Combination	0	-1,057	-8,527E-14	28,8341	0	-3,6038
605	0,45 A_01_SLU_04	Combination	0	5,612	-8,527E-14	28,8341	3,837E-14	-0,0852
605	0,9 A_01_SLU_04	Combination	0	12,281	-8,527E-14	28,8341	7,674E-14	0,4324
605	1,35 A_01_SLU_04	Combination	0	18,95	-8,527E-14	28,8341	1,151E-13	-2,0511
605	1,8 A_01_SLU_04	Combination	0	25,619	-8,527E-14	28,8341	1,535E-13	-7,5356
605	0 A_01_SLU_04	Combination	0	-12,926	-8,527E-14	3,7627	0	-7,4521
605	0,45 A_01_SLU_04	Combination	0	-6,257	-8,527E-14	3,7627	3,837E-14	-7,6639
605	0,9 A_01_SLU_04	Combination	0	0,412	-8,527E-14	3,7627	7,674E-14	-10,8768
605	1,35 A_01_SLU_04	Combination	0	7,081	-8,527E-14	3,7627	1,151E-13	-17,0907
605	1,8 A_01_SLU_04	Combination	0	13,75	-8,527E-14	3,7627	1,535E-13	-26,3057
605	0 A_01_SLU_05	Combination	0	-4,089	-1,705E-13	12,5463	0	-3,2448
605	0,45 A_01_SLU_05	Combination	0	-0,019	-1,705E-13	12,5463	7,674E-14	-2,3203
605	0,9 A_01_SLU_05	Combination	0	4,051	-1,705E-13	12,5463	1,535E-13	-3,2275
605	1,35 A_01_SLU_05	Combination	0	8,121	-1,705E-13	12,5463	2,302E-13	-5,9663
605	1,8 A_01_SLU_05	Combination	0	12,191	-1,705E-13	12,5463	3,07E-13	-10,5367
605	0 A_01_SLU_06	Combination	0	0,182	-1,08E-13	29,3165	0	-2,7298
605	0,45 A_01_SLU_06	Combination	0	5,711	-1,08E-13	29,3165	4,86E-14	0,488
605	0,9 A_01_SLU_06	Combination	0	11,239	-1,08E-13	29,3165	9,72E-14	1,2178
605	1,35 A_01_SLU_06	Combination	0	16,768	-1,08E-13	29,3165	1,458E-13	-0,5402
605	1,8 A_01_SLU_06	Combination	0	22,297	-1,08E-13	29,3165	1,944E-13	-4,7862
605	0 A_01_SLU_06	Combination	0	-11,687	-1,08E-13	4,245	0	-6,5781
605	0,45 A_01_SLU_06	Combination	0	-6,158	-1,08E-13	4,245	4,86E-14	-7,0907
605	0,9 A_01_SLU_06	Combination	0	-0,629	-1,08E-13	4,245	9,72E-14	-10,0913
605	1,35 A_01_SLU_06	Combination	0	4,899	-1,08E-13	4,245	1,458E-13	-15,5798
605	1,8 A_01_SLU_06	Combination	0	10,428	-1,08E-13	4,245	1,944E-13	-23,5563
605	0 A_01_SLU_07	Combination	0	-0,955	2,62E-12	24,2644	0	-2,4105
605	0,45 A_01_SLU_07	Combination	0	4,573	2,62E-12	24,2644	-1,179E-12	0,3172
605	0,9 A_01_SLU_07	Combination	0	10,102	2,62E-12	24,2644	-2,358E-12	0,5571
605	1,35 A_01_SLU_07	Combination	0	15,631	2,62E-12	24,2644	-3,538E-12	-1,6911

605	1,8 A_01_SLU_07	Combination	0	21,16	2,62E-12	24,2644	-4,717E-12	-6,4271
605	0 A_01_SLU_07	Combination	0	-10,13	2,62E-12	7,373	0	-5,2528
605	0,45 A_01_SLU_07	Combination	0	-4,601	2,62E-12	7,373	-1,179E-12	-5,4669
605	0,9 A_01_SLU_07	Combination	0	0,928	2,62E-12	7,373	-2,358E-12	-8,1689
605	1,35 A_01_SLU_07	Combination	0	6,457	2,62E-12	7,373	-3,538E-12	-13,3589
605	1,8 A_01_SLU_07	Combination	0	11,985	2,62E-12	7,373	-4,717E-12	-21,0368
605	0 A_01_SLU_08	Combination	0	-0,889	1,677E-12	25,755	0	-2,5861
605	0,45 A_01_SLU_08	Combination	0	4,64	1,677E-12	25,755	-7,546E-13	0,1119
605	0,9 A_01_SLU_08	Combination	0	10,168	1,677E-12	25,755	-1,509E-12	0,322
605	1,35 A_01_SLU_08	Combination	0	15,697	1,677E-12	25,755	-2,264E-12	-1,9559
605	1,8 A_01_SLU_08	Combination	0	21,226	1,677E-12	25,755	-3,018E-12	-6,7216
605	0 A_01_SLU_08	Combination	0	-10,063	1,677E-12	8,8636	0	-5,4283
605	0,45 A_01_SLU_08	Combination	0	-4,535	1,677E-12	8,8636	-7,546E-13	-5,6722
605	0,9 A_01_SLU_08	Combination	0	0,994	1,677E-12	8,8636	-1,509E-12	-8,404
605	1,35 A_01_SLU_08	Combination	0	6,523	1,677E-12	8,8636	-2,264E-12	-13,6237
605	1,8 A_01_SLU_08	Combination	0	12,052	1,677E-12	8,8636	-3,018E-12	-21,3313
605	0 A_01_SLU_09	Combination	0	0,102	-5,684E-14	26,5728	0	-2,7045
605	0,45 A_01_SLU_09	Combination	0	5,63	-5,684E-14	26,5728	2,558E-14	0,5495
605	0,9 A_01_SLU_09	Combination	0	11,159	-5,684E-14	26,5728	5,116E-14	1,3155
605	1,35 A_01_SLU_09	Combination	0	16,688	-5,684E-14	26,5728	7,674E-14	-0,4064
605	1,8 A_01_SLU_09	Combination	0	22,216	-5,684E-14	26,5728	1,023E-13	-4,6162
605	0 A_01_SLU_09	Combination	0	-11,767	-5,684E-14	1,5014	0	-6,5528
605	0,45 A_01_SLU_09	Combination	0	-6,239	-5,684E-14	1,5014	2,558E-14	-7,0292
605	0,9 A_01_SLU_09	Combination	0	-0,71	-5,684E-14	1,5014	5,116E-14	-9,9936
605	1,35 A_01_SLU_09	Combination	0	4,819	-5,684E-14	1,5014	7,674E-14	-15,446
605	1,8 A_01_SLU_09	Combination	0	10,348	-5,684E-14	1,5014	1,023E-13	-23,3863
605	0 A_01_SLU_10	Combination	0	-2,931	-1,421E-13	10,285	0	-2,3455
605	0,45 A_01_SLU_10	Combination	0	-0,001234	-1,421E-13	10,285	6,395E-14	-1,6857
605	0,9 A_01_SLU_10	Combination	0	2,929	-1,421E-13	10,285	1,279E-13	-2,3444
605	1,35 A_01_SLU_10	Combination	0	5,859	-1,421E-13	10,285	1,918E-13	-4,3216
605	1,8 A_01_SLU_10	Combination	0	8,789	-1,421E-13	10,285	2,558E-13	-7,6172
605	0 A_02_SLU_01	Combination	0	-2,142	-1,364E-13	22,5111	0	-3,7807

605	0,45 A_02_SLU_01	Combination	0	4,527	-1,364E-13	22,5111	6,139E-14	-0,8552
605	0,9 A_02_SLU_01	Combination	0	11,196	-1,364E-13	22,5111	1,228E-13	-0,9307
605	1,35 A_02_SLU_01	Combination	0	17,865	-1,364E-13	22,5111	1,842E-13	-4,0072
605	1,8 A_02_SLU_01	Combination	0	24,534	-1,364E-13	22,5111	2,456E-13	-10,0848
605	0 A_02_SLU_01	Combination	0	-11,106	-1,364E-13	2,4459	0	-6,8089
605	0,45 A_02_SLU_01	Combination	0	-4,437	-1,364E-13	2,4459	6,139E-14	-6,7755
605	0,9 A_02_SLU_01	Combination	0	2,232	-1,364E-13	2,4459	1,228E-13	-9,743
605	1,35 A_02_SLU_01	Combination	0	8,901	-1,364E-13	2,4459	1,842E-13	-15,7117
605	1,8 A_02_SLU_01	Combination	0	15,57	-1,364E-13	2,4459	2,456E-13	-24,6813
605	0 A_02_SLU_02	Combination	0	-3,064	5,321E-12	21,2618	-2,728E-12	-3,4291
605	0,45 A_02_SLU_02	Combination	0	3,605	5,321E-12	21,2618	-5,123E-12	-0,8083
605	0,9 A_02_SLU_02	Combination	0	10,274	5,321E-12	21,2618	-7,517E-12	-1,1885
605	1,35 A_02_SLU_02	Combination	0	16,943	5,321E-12	21,2618	-9,911E-12	-4,5697
605	1,8 A_02_SLU_02	Combination	0	23,612	5,321E-12	21,2618	-1,231E-11	-10,952
605	0 A_02_SLU_02	Combination	0	-10,124	5,321E-12	7,2147	-2,728E-12	-5,6978
605	0,45 A_02_SLU_02	Combination	0	-3,455	5,321E-12	7,2147	-5,123E-12	-5,3862
605	0,9 A_02_SLU_02	Combination	0	3,214	5,321E-12	7,2147	-7,517E-12	-8,0755
605	1,35 A_02_SLU_02	Combination	0	9,883	5,321E-12	7,2147	-9,911E-12	-13,7659
605	1,8 A_02_SLU_02	Combination	0	16,552	5,321E-12	7,2147	-1,231E-11	-22,4573
605	0 A_02_SLU_03	Combination	0	-2,997	3,467E-12	22,7598	-1,819E-12	-3,6045
605	0,45 A_02_SLU_03	Combination	0	3,672	3,467E-12	22,7598	-3,379E-12	-1,0137
605	0,9 A_02_SLU_03	Combination	0	10,341	3,467E-12	22,7598	-4,94E-12	-1,4239
605	1,35 A_02_SLU_03	Combination	0	17,01	3,467E-12	22,7598	-6,5E-12	-4,8352
605	1,8 A_02_SLU_03	Combination	0	23,678	3,467E-12	22,7598	-8,06E-12	-11,2476
605	0 A_02_SLU_03	Combination	0	-10,057	3,467E-12	8,7126	-1,819E-12	-5,8732
605	0,45 A_02_SLU_03	Combination	0	-3,388	3,467E-12	8,7126	-3,379E-12	-5,5916
605	0,9 A_02_SLU_03	Combination	0	3,281	3,467E-12	8,7126	-4,94E-12	-8,311
605	1,35 A_02_SLU_03	Combination	0	9,949	3,467E-12	8,7126	-6,5E-12	-14,0314
605	1,8 A_02_SLU_03	Combination	0	16,618	3,467E-12	8,7126	-8,06E-12	-22,7529
605	0 A_02_SLU_04	Combination	0	-2,223	-8,527E-14	19,7675	0	-3,7554
605	0,45 A_02_SLU_04	Combination	0	4,446	-8,527E-14	19,7675	3,837E-14	-0,7937
605	0,9 A_02_SLU_04	Combination	0	11,115	-8,527E-14	19,7675	7,674E-14	-0,833

605	1,35 A_02_SLU_04	Combination	0	17,784	-8,527E-14	19,7675	1,151E-13	-3,8733
605	1,8 A_02_SLU_04	Combination	0	24,453	-8,527E-14	19,7675	1,535E-13	-9,9147
605	0 A_02_SLU_04	Combination	0	-11,186	-8,527E-14	-0,2978	0	-6,7836
605	0,45 A_02_SLU_04	Combination	0	-4,517	-8,527E-14	-0,2978	3,837E-14	-6,7139
605	0,9 A_02_SLU_04	Combination	0	2,152	-8,527E-14	-0,2978	7,674E-14	-9,6454
605	1,35 A_02_SLU_04	Combination	0	8,821	-8,527E-14	-0,2978	1,151E-13	-15,5778
605	1,8 A_02_SLU_04	Combination	0	15,49	-8,527E-14	-0,2978	1,535E-13	-24,5113
605	0 A_02_SLU_05	Combination	0	-4,089	-1,705E-13	12,5463	0	-3,2448
605	0,45 A_02_SLU_05	Combination	0	-0,019	-1,705E-13	12,5463	7,674E-14	-2,3203
605	0,9 A_02_SLU_05	Combination	0	4,051	-1,705E-13	12,5463	1,535E-13	-3,2275
605	1,35 A_02_SLU_05	Combination	0	8,121	-1,705E-13	12,5463	2,302E-13	-5,9663
605	1,8 A_02_SLU_05	Combination	0	12,191	-1,705E-13	12,5463	3,07E-13	-10,5367
605	0 A_02_SLU_06	Combination	0	-0,984	-1,08E-13	20,2498	0	-2,8814
605	0,45 A_02_SLU_06	Combination	0	4,545	-1,08E-13	20,2498	4,86E-14	-0,2205
605	0,9 A_02_SLU_06	Combination	0	10,073	-1,08E-13	20,2498	9,72E-14	-0,0475
605	1,35 A_02_SLU_06	Combination	0	15,602	-1,08E-13	20,2498	1,458E-13	-2,3625
605	1,8 A_02_SLU_06	Combination	0	21,131	-1,08E-13	20,2498	1,944E-13	-7,1653
605	0 A_02_SLU_06	Combination	0	-9,948	-1,08E-13	0,1846	0	-5,9096
605	0,45 A_02_SLU_06	Combination	0	-4,419	-1,08E-13	0,1846	4,86E-14	-6,1408
605	0,9 A_02_SLU_06	Combination	0	1,11	-1,08E-13	0,1846	9,72E-14	-8,8599
605	1,35 A_02_SLU_06	Combination	0	6,639	-1,08E-13	0,1846	1,458E-13	-14,0669
605	1,8 A_02_SLU_06	Combination	0	12,167	-1,08E-13	0,1846	1,944E-13	-21,7619
605	0 A_02_SLU_07	Combination	0	-1,906	5,349E-12	19,0005	-2,728E-12	-2,5298
605	0,45 A_02_SLU_07	Combination	0	3,623	5,349E-12	19,0005	-5,136E-12	-0,1736
605	0,9 A_02_SLU_07	Combination	0	9,151	5,349E-12	19,0005	-7,543E-12	-0,3053
605	1,35 A_02_SLU_07	Combination	0	14,68	5,349E-12	19,0005	-9,95E-12	-2,925
605	1,8 A_02_SLU_07	Combination	0	20,209	5,349E-12	19,0005	-1,236E-11	-8,0326
605	0 A_02_SLU_07	Combination	0	-8,966	5,349E-12	4,9534	-2,728E-12	-4,7985
605	0,45 A_02_SLU_07	Combination	0	-3,437	5,349E-12	4,9534	-5,136E-12	-4,7515
605	0,9 A_02_SLU_07	Combination	0	2,091	5,349E-12	4,9534	-7,543E-12	-7,1924
605	1,35 A_02_SLU_07	Combination	0	7,62	5,349E-12	4,9534	-9,95E-12	-12,1212
605	1,8 A_02_SLU_07	Combination	0	13,149	5,349E-12	4,9534	-1,236E-11	-19,5379

605	0 A_02_SLU_08	Combination	0	-1,839	3,496E-12	20,4985	-1,819E-12	-2,7052
605	0,45 A_02_SLU_08	Combination	0	3,689	3,496E-12	20,4985	-3,392E-12	-0,379
605	0,9 A_02_SLU_08	Combination	0	9,218	3,496E-12	20,4985	-4,965E-12	-0,5408
605	1,35 A_02_SLU_08	Combination	0	14,747	3,496E-12	20,4985	-6,538E-12	-3,1905
605	1,8 A_02_SLU_08	Combination	0	20,276	3,496E-12	20,4985	-8,112E-12	-8,3281
605	0 A_02_SLU_08	Combination	0	-8,899	3,496E-12	6,4514	-1,819E-12	-4,9739
605	0,45 A_02_SLU_08	Combination	0	-3,371	3,496E-12	6,4514	-3,392E-12	-4,9569
605	0,9 A_02_SLU_08	Combination	0	2,158	3,496E-12	6,4514	-4,965E-12	-7,4278
605	1,35 A_02_SLU_08	Combination	0	7,687	3,496E-12	6,4514	-6,538E-12	-12,3867
605	1,8 A_02_SLU_08	Combination	0	13,216	3,496E-12	6,4514	-8,112E-12	-19,8335
605	0 A_02_SLU_09	Combination	0	-1,064	-5,684E-14	17,5062	0	-2,8561
605	0,45 A_02_SLU_09	Combination	0	4,464	-5,684E-14	17,5062	2,558E-14	-0,159
605	0,9 A_02_SLU_09	Combination	0	9,993	-5,684E-14	17,5062	5,116E-14	0,0502
605	1,35 A_02_SLU_09	Combination	0	15,522	-5,684E-14	17,5062	7,674E-14	-2,2286
605	1,8 A_02_SLU_09	Combination	0	21,05	-5,684E-14	17,5062	1,023E-13	-6,9953
605	0 A_02_SLU_09	Combination	0	-10,028	-5,684E-14	-2,559	0	-5,8843
605	0,45 A_02_SLU_09	Combination	0	-4,499	-5,684E-14	-2,559	2,558E-14	-6,0793
605	0,9 A_02_SLU_09	Combination	0	1,03	-5,684E-14	-2,559	5,116E-14	-8,7622
605	1,35 A_02_SLU_09	Combination	0	6,558	-5,684E-14	-2,559	7,674E-14	-13,9331
605	1,8 A_02_SLU_09	Combination	0	12,087	-5,684E-14	-2,559	1,023E-13	-21,5919
605	0 A_02_SLU_10	Combination	0	-2,931	-1,421E-13	10,285	0	-2,3455
605	0,45 A_02_SLU_10	Combination	0	-0,001234	-1,421E-13	10,285	6,395E-14	-1,6857
605	0,9 A_02_SLU_10	Combination	0	2,929	-1,421E-13	10,285	1,279E-13	-2,3444
605	1,35 A_02_SLU_10	Combination	0	5,859	-1,421E-13	10,285	1,918E-13	-4,3216
605	1,8 A_02_SLU_10	Combination	0	8,789	-1,421E-13	10,285	2,558E-13	-7,6172
605	0 COMBO_Dead	Combination	0	-3,37	0	5,3539	0	-2,2709
605	0,45 COMBO_Dead	Combination	0	-0,447	0	5,3539	0	-1,4122
605	0,9 COMBO_Dead	Combination	0	2,476	0	5,3539	0	-1,8688
605	1,35 COMBO_Dead	Combination	0	5,399	0	5,3539	0	-3,6405
605	1,8 COMBO_Dead	Combination	0	8,321	0	5,3539	0	-6,7275
605	0 COMBO_Permanenti	Combination	0	-0,854	-8,527E-14	2,6197	0	-0,9317
605	0,45 COMBO_Permanenti	Combination	0	0,294	-8,527E-14	2,6197	3,837E-14	-0,8056

605	0,9 COMBO_Permanenti	Combination	0	1,441	-8,527E-14	2,6197	7,674E-14	-1,196
605	1,35 COMBO_Permanenti	Combination	0	2,589	-8,527E-14	2,6197	1,151E-13	-2,1027
605	1,8 COMBO_Permanenti	Combination	0	3,736	-8,527E-14	2,6197	1,535E-13	-3,5257
605	0 COMBO1_MOBILI	Combination	0	3,247	-5,116E-14	23,6041	0	-0,4266
605	0,45 COMBO1_MOBILI	Combination	0	5,846	-5,116E-14	23,6041	2,302E-14	2,0711
605	0,9 COMBO1_MOBILI	Combination	0	8,445	-5,116E-14	23,6041	4,604E-14	3,3994
605	1,35 COMBO1_MOBILI	Combination	0	11,043	-5,116E-14	23,6041	6,906E-14	3,5582
605	1,8 COMBO1_MOBILI	Combination	0	13,642	-5,116E-14	23,6041	9,209E-14	2,5476
605	0 COMBO1_MOBILI	Combination	0	-8,622	-5,116E-14	-1,4673	0	-4,2749
605	0,45 COMBO1_MOBILI	Combination	0	-6,023	-5,116E-14	-1,4673	2,302E-14	-5,5076
605	0,9 COMBO1_MOBILI	Combination	0	-3,424	-5,116E-14	-1,4673	4,604E-14	-7,9098
605	1,35 COMBO1_MOBILI	Combination	0	-0,826	-5,116E-14	-1,4673	6,906E-14	-11,4814
605	1,8 COMBO1_MOBILI	Combination	0	1,773	-5,116E-14	-1,4673	9,209E-14	-16,2224
605	0 COMBO2_MOBILI	Combination	0	2,081	-5,116E-14	14,5375	0	-0,5782
605	0,45 COMBO2_MOBILI	Combination	0	4,68	-5,116E-14	14,5375	2,302E-14	1,3627
605	0,9 COMBO2_MOBILI	Combination	0	7,279	-5,116E-14	14,5375	4,604E-14	2,134
605	1,35 COMBO2_MOBILI	Combination	0	9,877	-5,116E-14	14,5375	6,906E-14	1,736
605	1,8 COMBO2_MOBILI	Combination	0	12,476	-5,116E-14	14,5375	9,209E-14	0,1685
605	0 COMBO2_MOBILI	Combination	0	-6,882	-5,116E-14	-5,5277	0	-3,6064
605	0,45 COMBO2_MOBILI	Combination	0	-4,284	-5,116E-14	-5,5277	2,302E-14	-4,5576
605	0,9 COMBO2_MOBILI	Combination	0	-1,685	-5,116E-14	-5,5277	4,604E-14	-6,6783
605	1,35 COMBO2_MOBILI	Combination	0	0,914	-5,116E-14	-5,5277	6,906E-14	-9,9685
605	1,8 COMBO2_MOBILI	Combination	0	3,513	-5,116E-14	-5,5277	9,209E-14	-14,4281
605	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
605	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
605	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
605	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
605	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
605	0 COMB_RARA	Combination	0	-2,435	-5,684E-14	9,5291	0	-2,3571
605	0,45 COMB_RARA	Combination	0	0,928	-5,684E-14	9,5291	2,558E-14	-1,1765
605	0,9 COMB_RARA	Combination	0	4,291	-5,684E-14	9,5291	5,116E-14	-1,5093
605	1,35 COMB_RARA	Combination	0	7,654	-5,684E-14	9,5291	7,674E-14	-3,3555

605	1,8 COMB_RARA	Combination	0	11,017	-5,684E-14	9,5291	1,023E-13	-6,7151
605	0 COMB_RARA	Combination	0	-4,633	-5,684E-14	4,8863	0	-3,0698
605	0,45 COMB_RARA	Combination	0	-1,27	-5,684E-14	4,8863	2,558E-14	-2,58
605	0,9 COMB_RARA	Combination	0	2,093	-5,684E-14	4,8863	5,116E-14	-3,6036
605	1,35 COMB_RARA	Combination	0	5,456	-5,684E-14	4,8863	7,674E-14	-6,1406
605	1,8 COMB_RARA	Combination	0	8,819	-5,684E-14	4,8863	1,023E-13	-10,191
606	0 DEAD	LinStatic	2,275	-6,438	-0,675	-3,1974	-2,4239	-3,8762
606	0,425 DEAD	LinStatic	2,275	-4,393	-0,675	-3,1974	-2,1372	-1,5747
606	0,85 DEAD	LinStatic	2,275	-2,348	-0,675	-3,1974	-1,8505	-0,1423
606	0,85 DEAD	LinStatic	2,275	-2,348	-0,675	-3,1974	-1,8505	-0,1423
606	1,35 DEAD	LinStatic	2,275	0,057	-0,675	-3,1974	-1,5131	0,4304
606	1,85 DEAD	LinStatic	2,275	2,463	-0,675	-3,1974	-1,1758	-0,1997
606	0 PAVIMENTAZIONE	LinStatic	0,783	-2,278	-0,225	-0,9058	-0,7994	-1,3546
606	0,425 PAVIMENTAZIONE	LinStatic	0,783	-1,556	-0,225	-0,9058	-0,7038	-0,5399
606	0,85 PAVIMENTAZIONE	LinStatic	0,783	-0,833	-0,225	-0,9058	-0,6082	-0,0323
606	0,85 PAVIMENTAZIONE	LinStatic	0,783	-0,833	-0,225	-0,9058	-0,6082	-0,0323
606	1,35 PAVIMENTAZIONE	LinStatic	0,783	0,017	-0,225	-0,9058	-0,4957	0,1717
606	1,85 PAVIMENTAZIONE	LinStatic	0,783	0,867	-0,225	-0,9058	-0,3833	-0,0493
606	0 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-1,0455	0,4212
606	0,425 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-0,9194	0,2827
606	0,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-0,7932	0,1442
606	0,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-0,7932	0,1442
606	1,35 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-0,6448	-0,0187
606	1,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	-0,297	-0,1264	-0,4964	-0,1817
606	0 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,9537	-0,0254
606	0,425 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,8229	-0,048
606	0,85 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,692	-0,0706
606	0,85 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,692	-0,0706
606	1,35 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,5381	-0,0971
606	1,85 PARAPETTO	LinStatic	0,971	0,053	-0,308	0,0334	-0,3842	-0,1237
606	0 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,5351	-0,0889
606	0,425 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,5254	-0,0989

606	0,85 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,5157	-0,109
606	0,85 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,5157	-0,109
606	1,35 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,5043	-0,1209
606	1,85 QK_MOBILI	LinStatic	0,19	0,024	-0,023	-1,5608	-0,4929	-0,1327
606	0 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-7,9329	0,357
606	0,425 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-6,8654	0,0254
606	0,85 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-5,7979	-0,3063
606	0,85 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-5,7979	-0,3063
606	1,35 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-4,542	-0,6965
606	1,85 QK_FOLLA	LinStatic	8,1	0,78	-2,512	0,0696	-3,2861	-1,0868
606	0 PERMANENTI	LinStatic	2,832	-1,899	-0,83	-0,9988	-2,7986	-0,9588
606	0,425 PERMANENTI	LinStatic	2,832	-1,177	-0,83	-0,9988	-2,446	-0,3052
606	0,85 PERMANENTI	LinStatic	2,832	-0,454	-0,83	-0,9988	-2,0935	0,0413
606	0,85 PERMANENTI	LinStatic	2,832	-0,454	-0,83	-0,9988	-2,0935	0,0413
606	1,35 PERMANENTI	LinStatic	2,832	0,396	-0,83	-0,9988	-1,6787	0,0558
606	1,85 PERMANENTI	LinStatic	2,832	1,246	-0,83	-0,9988	-1,2639	-0,3546
606	0 Qk_Tandem_1	LinMoving	3,802	1,393	10,866	29,7991	41,8423	3,8622
606	0,425 Qk_Tandem_1	LinMoving	3,802	31,663	10,866	26,8803	38,6816	25,0762
606	0,85 Qk_Tandem_1	LinMoving	3,802	61,933	10,866	23,9616	35,5209	46,2902
606	0,85 Qk_Tandem_1	LinMoving	3,802	61,933	10,866	23,9616	35,5209	46,2902
606	1,35 Qk_Tandem_1	LinMoving	3,802	62,398	10,866	24,0735	32,3296	30,8919
606	1,85 Qk_Tandem_1	LinMoving	3,802	62,863	10,866	24,1854	29,1383	15,4936
606	0 Qk_Tandem_1	LinMoving	-69,967	-112,786	-1,807	-28,5942	-3,7032	-57,8964
606	0,425 Qk_Tandem_1	LinMoving	-69,967	-87,683	-1,807	-28,6086	-3,3962	-33,4607
606	0,85 Qk_Tandem_1	LinMoving	-69,967	-62,579	-1,807	-28,623	-3,0893	-9,0251
606	0,85 Qk_Tandem_1	LinMoving	-69,967	-62,579	-1,807	-28,623	-3,0893	-9,0251
606	1,35 Qk_Tandem_1	LinMoving	-69,967	-38,962	-1,807	-25,8382	-4,0354	-17,4201
606	1,85 Qk_Tandem_1	LinMoving	-69,967	-15,345	-1,807	-23,0534	-4,9815	-25,815
606	0 Qk_Tandem_2	LinMoving	2,784	1,001	11,169	18,9103	33,0896	2,4179
606	0,425 Qk_Tandem_2	LinMoving	2,784	20,606	11,169	17,0561	30,1997	15,9181
606	0,85 Qk_Tandem_2	LinMoving	2,784	40,212	11,169	15,2019	27,3098	29,4184
606	0,85 Qk_Tandem_2	LinMoving	2,784	40,212	11,169	15,2019	27,3098	29,4184

606	1,35 Qk_Tandem_2	LinMoving	2,784	40,341	11,169	15,233	24,6854	19,9807
606	1,85 Qk_Tandem_2	LinMoving	2,784	40,47	11,169	15,2641	22,0611	10,5429
606	0 Qk_Tandem_2	LinMoving	-55,569	-75,15	-1,679	-25,6748	-2,9951	-42,4213
606	0,425 Qk_Tandem_2	LinMoving	-55,569	-59,609	-1,679	-25,6788	-3,0593	-25,6148
606	0,85 Qk_Tandem_2	LinMoving	-55,569	-44,068	-1,679	-25,6828	-3,1235	-8,8083
606	0,85 Qk_Tandem_2	LinMoving	-55,569	-44,068	-1,679	-25,6828	-3,1235	-8,8083
606	1,35 Qk_Tandem_2	LinMoving	-55,569	-28,394	-1,679	-23,88	-4,8331	-13,1217
606	1,85 Qk_Tandem_2	LinMoving	-55,569	-12,721	-1,679	-22,0771	-6,5427	-17,4352
606	0 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	0,6814	0,1109
606	0,425 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	-0,4815	0,0797
606	0,85 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	-1,6445	0,0485
606	0,85 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	-1,6445	0,0485
606	1,35 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	-3,0127	0,0118
606	1,85 FRENATURA	LinStatic	-0,502	0,073	2,736	-0,674	-4,3809	-0,0249
606	0 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-8,321	-0,6115
606	0,425 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-6,8627	-0,5537
606	0,85 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-5,4044	-0,4958
606	0,85 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-5,4044	-0,4958
606	1,35 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-3,6888	-0,4277
606	1,85 VENTO_TR_SC	LinStatic	0,788	-0,136	-3,431	0,8521	-1,9732	-0,3597
606	0 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-11,9656	-1,1437
606	0,425 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-9,9357	-1,0246
606	0,85 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-7,9059	-0,9055
606	0,85 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-7,9059	-0,9055
606	1,35 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-5,5178	-0,7653
606	1,85 VENTO_TR_CA	LinStatic	1,981	-0,28	-4,776	1,4468	-3,1297	-0,6251
606	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
606	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
606	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
606	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
606	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
606	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

606	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
606	0 Qk_Tandem_1_FQ	LinMoving	2,662	0,964	7,28	20,3059	27,8749	2,6032
606	0,425 Qk_Tandem_1_FQ	LinMoving	2,662	23,15	7,28	18,1994	25,8581	17,9941
606	0,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,336	7,28	16,0928	23,8412	33,385
606	0,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,336	7,28	16,0928	23,8412	33,385
606	1,35 Qk_Tandem_1_FQ	LinMoving	2,662	45,521	7,28	16,1375	21,8015	22,1014
606	1,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,707	7,28	16,1823	19,7618	10,8177
606	0 Qk_Tandem_1_FQ	LinMoving	-49,367	-81,526	-1,254	-20,5457	-2,5535	-41,5877
606	0,425 Qk_Tandem_1_FQ	LinMoving	-49,367	-63,773	-1,254	-20,5514	-2,3502	-24,0113
606	0,85 Qk_Tandem_1_FQ	LinMoving	-49,367	-46,021	-1,254	-20,5572	-2,1469	-6,4348
606	0,85 Qk_Tandem_1_FQ	LinMoving	-49,367	-46,021	-1,254	-20,5572	-2,1469	-6,4348
606	1,35 Qk_Tandem_1_FQ	LinMoving	-49,367	-28,372	-1,254	-18,5169	-2,8261	-12,6695
606	1,85 Qk_Tandem_1_FQ	LinMoving	-49,367	-10,724	-1,254	-16,4766	-3,5053	-18,9041
606	0 Qk_Tandem_2_FQ	LinMoving	2,01	0,704	7,471	13,4568	22,3346	1,7061
606	0,425 Qk_Tandem_2_FQ	LinMoving	2,01	15,264	7,471	12,0891	20,4978	11,6969
606	0,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,825	7,471	10,7214	18,6609	21,6877
606	0,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,825	7,471	10,7214	18,6609	21,6877
606	1,35 Qk_Tandem_2_FQ	LinMoving	2,01	29,877	7,471	10,7338	16,9934	14,6058
606	1,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,928	7,471	10,7462	15,3259	7,5239
606	0 Qk_Tandem_2_FQ	LinMoving	-39,15	-55,004	-1,154	-17,5971	-2,0442	-30,4728
606	0,425 Qk_Tandem_2_FQ	LinMoving	-39,15	-43,646	-1,154	-17,5987	-2,0827	-18,2916
606	0,85 Qk_Tandem_2_FQ	LinMoving	-39,15	-32,289	-1,154	-17,6003	-2,1212	-6,1104
606	0,85 Qk_Tandem_2_FQ	LinMoving	-39,15	-32,289	-1,154	-17,6003	-2,1212	-6,1104
606	1,35 Qk_Tandem_2_FQ	LinMoving	-39,15	-20,552	-1,154	-16,2616	-3,3039	-9,4929
606	1,85 Qk_Tandem_2_FQ	LinMoving	-39,15	-8,815	-1,154	-14,9229	-4,4866	-12,8754
606	0 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2675	-0,0444
606	0,425 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2627	-0,0495

606	0,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2578	-0,0545
606	0,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2578	-0,0545
606	1,35 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2522	-0,0604
606	1,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	-0,011	-0,7804	-0,2465	-0,0664
606	0 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	4,4483	0,105
606	0,425 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	3,5336	0,0808
606	0,85 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	2,6189	0,0565
606	0,85 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	2,6189	0,0565
606	1,35 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	1,5428	0,028
606	1,85 FRENATURA_2	LinStatic	-0,52	0,057	2,152	-0,6663	0,4667	-0,0004633
606	0 RITIRO	LinStatic	0	0	0	0	0	0
606	0,425 RITIRO	LinStatic	0	0	0	0	0	0
606	0,85 RITIRO	LinStatic	0	0	0	0	0	0
606	0,85 RITIRO	LinStatic	0	0	0	0	0	0
606	1,35 RITIRO	LinStatic	0	0	0	0	0	0
606	1,85 RITIRO	LinStatic	0	0	0	0	0	0
606	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
606	0 Distorsioni	LinStatic	0	0	0	0	0	0
606	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
606	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
606	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
606	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
606	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
606	0 A_01_SLU_00	Combination	7,318	-11,539	-2,155	-5,8147	-7,4702	-6,671
606	0,425 A_01_SLU_00	Combination	7,318	-7,695	-2,155	-5,8147	-6,5543	-2,5837
606	0,85 A_01_SLU_00	Combination	7,318	-3,851	-2,155	-5,8147	-5,6383	-0,1301
606	0,85 A_01_SLU_00	Combination	7,318	-3,851	-2,155	-5,8147	-5,6383	-0,1301

606	1,35 A_01_SLU_00	Combination	7,318	0,671	-2,155	-5,8147	-4,5607	0,6647
606	1,85 A_01_SLU_00	Combination	7,318	5,194	-2,155	-5,8147	-3,4832	-0,8016
606	0 A_01_SLU_01	Combination	28,422	-8,961	0,119	35,0159	14,8571	-3,1002
606	0,425 A_01_SLU_01	Combination	28,422	35,748	0,119	31,0755	16,7742	29,3293
606	0,85 A_01_SLU_01	Combination	28,422	80,457	0,119	27,1352	18,6914	60,1251
606	0,85 A_01_SLU_01	Combination	28,422	80,457	0,119	27,1352	18,6914	60,1251
606	1,35 A_01_SLU_01	Combination	28,422	85,607	0,119	27,2863	21,6585	39,7833
606	1,85 A_01_SLU_01	Combination	28,422	90,757	0,119	27,4373	24,6256	17,1802
606	0 A_01_SLU_01	Combination	-71,167	-163,102	-16,991	-43,8151	-46,6293	-86,4743
606	0,425 A_01_SLU_01	Combination	-71,167	-125,369	-16,991	-43,8345	-40,0308	-49,6955
606	0,85 A_01_SLU_01	Combination	-71,167	-87,635	-16,991	-43,854	-33,4324	-14,5505
606	0,85 A_01_SLU_01	Combination	-71,167	-87,635	-16,991	-43,854	-33,4324	-14,5505
606	1,35 A_01_SLU_01	Combination	-71,167	-51,23	-16,991	-40,0945	-27,4343	-25,4379
606	1,85 A_01_SLU_01	Combination	-71,167	-14,824	-16,991	-36,335	-21,4362	-38,5865
606	0 A_01_SLU_02	Combination	26,401	-9,301	0,489	25,2885	1,5657	-4,183
606	0,425 A_01_SLU_02	Combination	26,401	27,822	0,489	22,1286	2,9735	22,654
606	0,85 A_01_SLU_02	Combination	26,401	64,945	0,489	18,9687	4,3813	47,8573
606	0,85 A_01_SLU_02	Combination	26,401	64,945	0,489	18,9687	4,3813	47,8573
606	1,35 A_01_SLU_02	Combination	26,401	69,746	0,489	19,0358	6,5371	31,3306
606	1,85 A_01_SLU_02	Combination	26,401	74,547	0,489	19,103	8,6929	12,5427
606	0 A_01_SLU_02	Combination	-51,643	-133,036	-12,312	-35,9889	-44,0769	-70,4692
606	0,425 A_01_SLU_02	Combination	-51,643	-102,563	-12,312	-35,9976	-39,3389	-40,354
606	0,85 A_01_SLU_02	Combination	-51,643	-72,09	-12,312	-36,0062	-34,6009	-11,8725
606	0,85 A_01_SLU_02	Combination	-51,643	-72,09	-12,312	-36,0062	-34,6009	-11,8725
606	1,35 A_01_SLU_02	Combination	-51,643	-41,095	-12,312	-32,9458	-30,4043	-20,8256
606	1,85 A_01_SLU_02	Combination	-51,643	-10,099	-12,312	-29,8853	-26,2078	-32,04
606	0 A_01_SLU_03	Combination	29,029	-9,674	-6,611	27,3617	-13,1338	-5,6109
606	0,425 A_01_SLU_03	Combination	29,029	27,449	-6,611	24,2018	-8,7086	21,3847
606	0,85 A_01_SLU_03	Combination	29,029	64,572	-6,611	21,0419	-4,2834	46,7465
606	0,85 A_01_SLU_03	Combination	29,029	64,572	-6,611	21,0419	-4,2834	46,7465
606	1,35 A_01_SLU_03	Combination	29,029	69,373	-6,611	21,1091	1,4222	30,4063
606	1,85 A_01_SLU_03	Combination	29,029	74,174	-6,611	21,1762	7,1278	11,8049

606	0 A_01_SLU_03	Combination	-49,014	-133,409	-19,412	-33,9157	-58,7764	-71,8972
606	0,425 A_01_SLU_03	Combination	-49,014	-102,936	-19,412	-33,9243	-51,021	-41,6234
606	0,85 A_01_SLU_03	Combination	-49,014	-72,463	-19,412	-33,933	-43,2657	-12,9833
606	0,85 A_01_SLU_03	Combination	-49,014	-72,463	-19,412	-33,933	-43,2657	-12,9833
606	1,35 A_01_SLU_03	Combination	-49,014	-41,468	-19,412	-30,8725	-35,5193	-21,7499
606	1,85 A_01_SLU_03	Combination	-49,014	-10,472	-19,412	-27,8121	-27,7729	-32,7778
606	0 A_01_SLU_04	Combination	24,856	-8,457	8,716	32,4115	36,3952	-1,0415
606	0,425 A_01_SLU_04	Combination	24,856	36,253	8,716	28,4712	34,6586	31,1736
606	0,85 A_01_SLU_04	Combination	24,856	80,962	8,716	24,5309	32,9219	61,7549
606	0,85 A_01_SLU_04	Combination	24,856	80,962	8,716	24,5309	32,9219	61,7549
606	1,35 A_01_SLU_04	Combination	24,856	86,111	8,716	24,682	31,5905	41,1608
606	1,85 A_01_SLU_04	Combination	24,856	91,261	8,716	24,833	30,259	18,3055
606	0 A_01_SLU_04	Combination	-74,732	-162,598	-8,394	-46,4194	-25,0911	-84,4156
606	0,425 A_01_SLU_04	Combination	-74,732	-124,864	-8,394	-46,4389	-22,1465	-47,8512
606	0,85 A_01_SLU_04	Combination	-74,732	-87,13	-8,394	-46,4583	-19,2019	-12,9206
606	0,85 A_01_SLU_04	Combination	-74,732	-87,13	-8,394	-46,4583	-19,2019	-12,9206
606	1,35 A_01_SLU_04	Combination	-74,732	-50,725	-8,394	-42,6988	-17,5024	-24,0603
606	1,85 A_01_SLU_04	Combination	-74,732	-14,32	-8,394	-38,9393	-15,8028	-37,4612
606	0 A_01_SLU_05	Combination	13,261	-12,38	-16,484	-1,4741	-43,3671	-10,1022
606	0,425 A_01_SLU_05	Combination	13,261	-8,536	-16,484	-1,4741	-36,3615	-5,6575
606	0,85 A_01_SLU_05	Combination	13,261	-4,692	-16,484	-1,4741	-29,3559	-2,8465
606	0,85 A_01_SLU_05	Combination	13,261	-4,692	-16,484	-1,4741	-29,3559	-2,8465
606	1,35 A_01_SLU_05	Combination	13,261	-0,169	-16,484	-1,4741	-21,114	-1,6312
606	1,85 A_01_SLU_05	Combination	13,261	4,353	-16,484	-1,4741	-12,8721	-2,6771
606	0 A_01_SLU_06	Combination	26,21	-5,759	0,769	36,6343	17,1048	-1,2641
606	0,425 A_01_SLU_06	Combination	26,21	37,874	0,769	32,694	18,7453	30,0331
606	0,85 A_01_SLU_06	Combination	26,21	81,506	0,769	28,7537	20,3858	60,1543
606	0,85 A_01_SLU_06	Combination	26,21	81,506	0,769	28,7537	20,3858	60,1543
606	1,35 A_01_SLU_06	Combination	26,21	85,389	0,769	28,9048	23,0274	39,6047
606	1,85 A_01_SLU_06	Combination	26,21	89,272	0,769	29,0558	25,6691	17,4275
606	0 A_01_SLU_06	Combination	-73,378	-159,899	-16,34	-42,1966	-44,3816	-84,6383
606	0,425 A_01_SLU_06	Combination	-73,378	-123,243	-16,34	-42,2161	-38,0598	-48,9918

606	0,85 A_01_SLU_06	Combination	-73,378	-86,586	-16,34	-42,2355	-31,738	-14,5213
606	0,85 A_01_SLU_06	Combination	-73,378	-86,586	-16,34	-42,2355	-31,738	-14,5213
606	1,35 A_01_SLU_06	Combination	-73,378	-51,448	-16,34	-38,476	-26,0654	-25,6164
606	1,85 A_01_SLU_06	Combination	-73,378	-16,309	-16,34	-34,7165	-20,3927	-38,3393
606	0 A_01_SLU_07	Combination	24,189	-6,098	1,14	26,9069	3,8133	-2,3469
606	0,425 A_01_SLU_07	Combination	24,189	29,948	1,14	23,7471	4,9445	23,3578
606	0,85 A_01_SLU_07	Combination	24,189	65,993	1,14	20,5872	6,0757	47,8865
606	0,85 A_01_SLU_07	Combination	24,189	65,993	1,14	20,5872	6,0757	47,8865
606	1,35 A_01_SLU_07	Combination	24,189	69,528	1,14	20,6543	7,9061	31,1521
606	1,85 A_01_SLU_07	Combination	24,189	73,062	1,14	20,7215	9,7364	12,7899
606	0 A_01_SLU_07	Combination	-53,855	-129,833	-11,661	-34,3704	-41,8292	-68,6332
606	0,425 A_01_SLU_07	Combination	-53,855	-100,437	-11,661	-34,3791	-37,3679	-39,6502
606	0,85 A_01_SLU_07	Combination	-53,855	-71,041	-11,661	-34,3877	-32,9065	-11,8434
606	0,85 A_01_SLU_07	Combination	-53,855	-71,041	-11,661	-34,3877	-32,9065	-11,8434
606	1,35 A_01_SLU_07	Combination	-53,855	-41,313	-11,661	-31,3273	-29,0354	-21,0042
606	1,85 A_01_SLU_07	Combination	-53,855	-11,584	-11,661	-28,2668	-25,1643	-31,7928
606	0 A_01_SLU_08	Combination	26,817	-6,471	-5,96	28,9802	-10,8861	-3,7749
606	0,425 A_01_SLU_08	Combination	26,817	29,575	-5,96	25,8203	-6,7376	22,0884
606	0,85 A_01_SLU_08	Combination	26,817	65,62	-5,96	22,6604	-2,5891	46,7756
606	0,85 A_01_SLU_08	Combination	26,817	65,62	-5,96	22,6604	-2,5891	46,7756
606	1,35 A_01_SLU_08	Combination	26,817	69,155	-5,96	22,7276	2,7911	30,2278
606	1,85 A_01_SLU_08	Combination	26,817	72,689	-5,96	22,7947	8,1713	12,0522
606	0 A_01_SLU_08	Combination	-51,226	-130,206	-18,761	-32,2972	-56,5287	-70,0611
606	0,425 A_01_SLU_08	Combination	-51,226	-100,81	-18,761	-32,3059	-49,05	-40,9196
606	0,85 A_01_SLU_08	Combination	-51,226	-71,414	-18,761	-32,3145	-41,5713	-12,9542
606	0,85 A_01_SLU_08	Combination	-51,226	-71,414	-18,761	-32,3145	-41,5713	-12,9542
606	1,35 A_01_SLU_08	Combination	-51,226	-41,686	-18,761	-29,2541	-34,1503	-21,9285
606	1,85 A_01_SLU_08	Combination	-51,226	-11,957	-18,761	-26,1936	-26,7294	-32,5306
606	0 A_01_SLU_09	Combination	22,644	-5,254	9,367	34,03	38,6429	0,7946
606	0,425 A_01_SLU_09	Combination	22,644	38,378	9,367	30,0897	36,6296	31,8774
606	0,85 A_01_SLU_09	Combination	22,644	82,011	9,367	26,1494	34,6163	61,7841
606	0,85 A_01_SLU_09	Combination	22,644	82,011	9,367	26,1494	34,6163	61,7841

606	1,35 A_01_SLU_09	Combination	22,644	85,893	9,367	26,3004	32,9594	40,9823
606	1,85 A_01_SLU_09	Combination	22,644	89,776	9,367	26,4515	31,3025	18,5527
606	0 A_01_SLU_09	Combination	-76,944	-159,395	-7,743	-44,8009	-22,8435	-82,5795
606	0,425 A_01_SLU_09	Combination	-76,944	-122,738	-7,743	-44,8204	-20,1755	-47,1475
606	0,85 A_01_SLU_09	Combination	-76,944	-86,082	-7,743	-44,8398	-17,5075	-12,8915
606	0,85 A_01_SLU_09	Combination	-76,944	-86,082	-7,743	-44,8398	-17,5075	-12,8915
606	1,35 A_01_SLU_09	Combination	-76,944	-50,943	-7,743	-41,0803	-16,1334	-24,2389
606	1,85 A_01_SLU_09	Combination	-76,944	-15,805	-7,743	-37,3208	-14,7594	-37,214
606	0 A_01_SLU_10	Combination	11,049	-9,177	-15,833	0,1444	-41,1194	-8,2661
606	0,425 A_01_SLU_10	Combination	11,049	-6,41	-15,833	0,1444	-34,3904	-4,9537
606	0,85 A_01_SLU_10	Combination	11,049	-3,643	-15,833	0,1444	-27,6615	-2,8174
606	0,85 A_01_SLU_10	Combination	11,049	-3,643	-15,833	0,1444	-27,6615	-2,8174
606	1,35 A_01_SLU_10	Combination	11,049	-0,388	-15,833	0,1444	-19,7451	-1,8097
606	1,85 A_01_SLU_10	Combination	11,049	2,868	-15,833	0,1444	-11,8286	-2,4298
606	0 A_02_SLU_01	Combination	27,047	-9,49	0,528	20,316	3,041	-5,05
606	0,425 A_02_SLU_01	Combination	27,047	20,822	0,528	17,8128	5,3237	16,966
606	0,85 A_02_SLU_01	Combination	27,047	51,133	0,528	15,3097	7,6064	37,3483
606	0,85 A_02_SLU_01	Combination	27,047	51,133	0,528	15,3097	7,6064	37,3483
606	1,35 A_02_SLU_01	Combination	27,047	55,83	0,528	15,3516	11,3388	25,0531
606	1,85 A_02_SLU_01	Combination	27,047	60,527	0,528	15,3936	15,0713	10,4967
606	0 A_02_SLU_01	Combination	-51,729	-112,294	-16,817	-39,8739	-45,6733	-65,5829
606	0,425 A_02_SLU_01	Combination	-51,729	-87,469	-16,817	-39,8793	-39,576	-39,1035
606	0,85 A_02_SLU_01	Combination	-51,729	-62,644	-16,817	-39,8847	-33,4786	-14,2578
606	0,85 A_02_SLU_01	Combination	-51,729	-62,644	-16,817	-39,8847	-33,4786	-14,2578
606	1,35 A_02_SLU_01	Combination	-51,729	-36,963	-16,817	-37,4509	-28,5112	-19,6351
606	1,85 A_02_SLU_01	Combination	-51,729	-11,281	-16,817	-35,017	-23,5438	-27,2737
606	0 A_02_SLU_02	Combination	25,397	-9,716	-0,1	15,0264	-1,0945	-5,5375
606	0,425 A_02_SLU_02	Combination	25,397	15,969	-0,1	12,9748	0,9557	13,2098
606	0,85 A_02_SLU_02	Combination	25,397	41,654	-0,1	10,9232	3,006	30,3233
606	0,85 A_02_SLU_02	Combination	25,397	41,654	-0,1	10,9232	3,006	30,3233
606	1,35 A_02_SLU_02	Combination	25,397	46,254	-0,1	10,9419	6,1583	20,1116
606	1,85 A_02_SLU_02	Combination	25,397	50,854	-0,1	10,9605	9,3106	7,6386

606	0 A_02_SLU_02	Combination	-36,343	-93,277	-13,038	-31,5545	-37,6627	-53,8058
606	0,425 A_02_SLU_02	Combination	-36,343	-72,397	-13,038	-31,5569	-32,9149	-31,773
606	0,85 A_02_SLU_02	Combination	-36,343	-51,517	-13,038	-31,5593	-28,1672	-11,3739
606	0,85 A_02_SLU_02	Combination	-36,343	-51,517	-13,038	-31,5593	-28,1672	-11,3739
606	1,35 A_02_SLU_02	Combination	-36,343	-29,389	-13,038	-29,5512	-24,2877	-16,0365
606	1,85 A_02_SLU_02	Combination	-36,343	-7,261	-13,038	-27,5432	-20,4082	-22,9604
606	0 A_02_SLU_03	Combination	28,034	-10,081	-6,907	17,0958	-17,6774	-6,9625
606	0,425 A_02_SLU_03	Combination	28,034	15,604	-6,907	15,0442	-12,7339	11,9399
606	0,85 A_02_SLU_03	Combination	28,034	41,289	-6,907	12,9926	-7,7905	29,2085
606	0,85 A_02_SLU_03	Combination	28,034	41,289	-6,907	12,9926	-7,7905	29,2085
606	1,35 A_02_SLU_03	Combination	28,034	45,889	-6,907	13,0113	-1,2344	19,1792
606	1,85 A_02_SLU_03	Combination	28,034	50,489	-6,907	13,0299	5,3217	6,8886
606	0 A_02_SLU_03	Combination	-33,707	-93,642	-19,846	-29,4852	-54,2456	-55,2308
606	0,425 A_02_SLU_03	Combination	-33,707	-72,762	-19,846	-29,4876	-46,6046	-33,0429
606	0,85 A_02_SLU_03	Combination	-33,707	-51,882	-19,846	-29,49	-38,9636	-12,4887
606	0,85 A_02_SLU_03	Combination	-33,707	-51,882	-19,846	-29,49	-38,9636	-12,4887
606	1,35 A_02_SLU_03	Combination	-33,707	-29,754	-19,846	-27,4819	-31,6804	-16,9689
606	1,85 A_02_SLU_03	Combination	-33,707	-7,625	-19,846	-25,4738	-24,3971	-23,7103
606	0 A_02_SLU_04	Combination	23,482	-8,986	9,125	17,7117	24,5791	-2,9913
606	0,425 A_02_SLU_04	Combination	23,482	21,326	9,125	15,2085	23,208	18,8103
606	0,85 A_02_SLU_04	Combination	23,482	51,638	9,125	12,7054	21,8369	38,9781
606	0,85 A_02_SLU_04	Combination	23,482	51,638	9,125	12,7054	21,8369	38,9781
606	1,35 A_02_SLU_04	Combination	23,482	56,335	9,125	12,7473	21,2708	26,4307
606	1,85 A_02_SLU_04	Combination	23,482	61,031	9,125	12,7893	20,7047	11,622
606	0 A_02_SLU_04	Combination	-55,295	-111,789	-8,22	-42,4782	-24,1352	-63,5242
606	0,425 A_02_SLU_04	Combination	-55,295	-86,965	-8,22	-42,4836	-21,6916	-37,2592
606	0,85 A_02_SLU_04	Combination	-55,295	-62,14	-8,22	-42,4891	-19,2481	-12,6279
606	0,85 A_02_SLU_04	Combination	-55,295	-62,14	-8,22	-42,4891	-19,2481	-12,6279
606	1,35 A_02_SLU_04	Combination	-55,295	-36,458	-8,22	-40,0552	-18,5792	-18,2576
606	1,85 A_02_SLU_04	Combination	-55,295	-10,777	-8,22	-37,6213	-17,9104	-26,1484
606	0 A_02_SLU_05	Combination	13,261	-12,38	-16,484	-1,4741	-43,3671	-10,1022
606	0,425 A_02_SLU_05	Combination	13,261	-8,536	-16,484	-1,4741	-36,3615	-5,6575

606	0,85 A_02_SLU_05	Combination	13,261	-4,692	-16,484	-1,4741	-29,3559	-2,8465
606	0,85 A_02_SLU_05	Combination	13,261	-4,692	-16,484	-1,4741	-29,3559	-2,8465
606	1,35 A_02_SLU_05	Combination	13,261	-0,169	-16,484	-1,4741	-21,114	-1,6312
606	1,85 A_02_SLU_05	Combination	13,261	4,353	-16,484	-1,4741	-12,8721	-2,6771
606	0 A_02_SLU_06	Combination	24,835	-6,287	1,179	21,9345	5,2887	-3,214
606	0,425 A_02_SLU_06	Combination	24,835	22,947	1,179	19,4313	7,2947	17,6698
606	0,85 A_02_SLU_06	Combination	24,835	52,182	1,179	16,9282	9,3007	37,3774
606	0,85 A_02_SLU_06	Combination	24,835	52,182	1,179	16,9282	9,3007	37,3774
606	1,35 A_02_SLU_06	Combination	24,835	55,612	1,179	16,9701	12,7078	24,8746
606	1,85 A_02_SLU_06	Combination	24,835	59,042	1,179	17,0121	16,1148	10,7439
606	0 A_02_SLU_06	Combination	-53,941	-109,091	-16,166	-38,2554	-43,4257	-63,7468
606	0,425 A_02_SLU_06	Combination	-53,941	-85,343	-16,166	-38,2608	-37,6049	-38,3997
606	0,85 A_02_SLU_06	Combination	-53,941	-61,595	-16,166	-38,2662	-31,7842	-14,2286
606	0,85 A_02_SLU_06	Combination	-53,941	-61,595	-16,166	-38,2662	-31,7842	-14,2286
606	1,35 A_02_SLU_06	Combination	-53,941	-37,181	-16,166	-35,8324	-27,1422	-19,8137
606	1,85 A_02_SLU_06	Combination	-53,941	-12,766	-16,166	-33,3985	-22,5003	-27,0265
606	0 A_02_SLU_07	Combination	23,185	-6,513	0,551	16,6449	1,1531	-3,7015
606	0,425 A_02_SLU_07	Combination	23,185	18,095	0,551	14,5933	2,9268	13,9135
606	0,85 A_02_SLU_07	Combination	23,185	42,703	0,551	12,5417	4,7004	30,3524
606	0,85 A_02_SLU_07	Combination	23,185	42,703	0,551	12,5417	4,7004	30,3524
606	1,35 A_02_SLU_07	Combination	23,185	46,036	0,551	12,5604	7,5272	19,933
606	1,85 A_02_SLU_07	Combination	23,185	49,369	0,551	12,579	10,3541	7,8858
606	0 A_02_SLU_07	Combination	-38,555	-90,075	-12,387	-29,936	-35,415	-51,9697
606	0,425 A_02_SLU_07	Combination	-38,555	-70,271	-12,387	-29,9384	-30,9439	-31,0692
606	0,85 A_02_SLU_07	Combination	-38,555	-50,468	-12,387	-29,9408	-26,4728	-11,3447
606	0,85 A_02_SLU_07	Combination	-38,555	-50,468	-12,387	-29,9408	-26,4728	-11,3447
606	1,35 A_02_SLU_07	Combination	-38,555	-29,607	-12,387	-27,9328	-22,9187	-16,215
606	1,85 A_02_SLU_07	Combination	-38,555	-8,746	-12,387	-25,9247	-19,3647	-22,7131
606	0 A_02_SLU_08	Combination	25,822	-6,878	-6,257	18,7143	-15,4297	-5,1265
606	0,425 A_02_SLU_08	Combination	25,822	17,73	-6,257	16,6627	-10,7629	12,6436
606	0,85 A_02_SLU_08	Combination	25,822	42,338	-6,257	14,6111	-6,0961	29,2376
606	0,85 A_02_SLU_08	Combination	25,822	42,338	-6,257	14,6111	-6,0961	29,2376

606	1,35 A_02_SLU_08	Combination	25,822	45,671	-6,257	14,6297	0,1345	19,0006
606	1,85 A_02_SLU_08	Combination	25,822	49,004	-6,257	14,6484	6,3651	7,1359
606	0 A_02_SLU_08	Combination	-35,918	-90,44	-19,195	-27,8667	-51,9979	-53,3947
606	0,425 A_02_SLU_08	Combination	-35,918	-70,636	-19,195	-27,8691	-44,6336	-32,3391
606	0,85 A_02_SLU_08	Combination	-35,918	-50,833	-19,195	-27,8715	-37,2693	-12,4595
606	0,85 A_02_SLU_08	Combination	-35,918	-50,833	-19,195	-27,8715	-37,2693	-12,4595
606	1,35 A_02_SLU_08	Combination	-35,918	-29,972	-19,195	-25,8634	-30,3115	-17,1474
606	1,85 A_02_SLU_08	Combination	-35,918	-9,11	-19,195	-23,8553	-23,3536	-23,4631
606	0 A_02_SLU_09	Combination	21,27	-5,783	9,776	19,3302	26,8268	-1,1553
606	0,425 A_02_SLU_09	Combination	21,27	23,452	9,776	16,827	25,179	19,514
606	0,85 A_02_SLU_09	Combination	21,27	52,687	9,776	14,3238	23,5313	39,0072
606	0,85 A_02_SLU_09	Combination	21,27	52,687	9,776	14,3238	23,5313	39,0072
606	1,35 A_02_SLU_09	Combination	21,27	56,117	9,776	14,3658	22,6397	26,2521
606	1,85 A_02_SLU_09	Combination	21,27	59,546	9,776	14,4078	21,7482	11,8692
606	0 A_02_SLU_09	Combination	-57,507	-108,587	-7,569	-40,8598	-21,8875	-61,6881
606	0,425 A_02_SLU_09	Combination	-57,507	-84,839	-7,569	-40,8652	-19,7206	-36,5554
606	0,85 A_02_SLU_09	Combination	-57,507	-61,091	-7,569	-40,8706	-17,5537	-12,5988
606	0,85 A_02_SLU_09	Combination	-57,507	-61,091	-7,569	-40,8706	-17,5537	-12,5988
606	1,35 A_02_SLU_09	Combination	-57,507	-36,676	-7,569	-38,4367	-17,2103	-18,4361
606	1,85 A_02_SLU_09	Combination	-57,507	-12,262	-7,569	-36,0028	-16,8669	-25,9012
606	0 A_02_SLU_10	Combination	11,049	-9,177	-15,833	0,1444	-41,1194	-8,2661
606	0,425 A_02_SLU_10	Combination	11,049	-6,41	-15,833	0,1444	-34,3904	-4,9537
606	0,85 A_02_SLU_10	Combination	11,049	-3,643	-15,833	0,1444	-27,6615	-2,8174
606	0,85 A_02_SLU_10	Combination	11,049	-3,643	-15,833	0,1444	-27,6615	-2,8174
606	1,35 A_02_SLU_10	Combination	11,049	-0,388	-15,833	0,1444	-19,7451	-1,8097
606	1,85 A_02_SLU_10	Combination	11,049	2,868	-15,833	0,1444	-11,8286	-2,4298
606	0 COMBO_Dead	Combination	3,071	-8,691	-0,911	-4,3165	-3,2723	-5,2328
606	0,425 COMBO_Dead	Combination	3,071	-5,93	-0,911	-4,3165	-2,8852	-2,1259
606	0,85 COMBO_Dead	Combination	3,071	-3,17	-0,911	-4,3165	-2,4981	-0,1921
606	0,85 COMBO_Dead	Combination	3,071	-3,17	-0,911	-4,3165	-2,4981	-0,1921
606	1,35 COMBO_Dead	Combination	3,071	0,078	-0,911	-4,3165	-2,0427	0,581
606	1,85 COMBO_Dead	Combination	3,071	3,325	-0,911	-4,3165	-1,5873	-0,2697

606	0 COMBO_Permanenti	Combination	4,247	-2,849	-1,244	-1,4982	-4,1979	-1,4382
606	0,425 COMBO_Permanenti	Combination	4,247	-1,765	-1,244	-1,4982	-3,6691	-0,4578
606	0,85 COMBO_Permanenti	Combination	4,247	-0,681	-1,244	-1,4982	-3,1402	0,062
606	0,85 COMBO_Permanenti	Combination	4,247	-0,681	-1,244	-1,4982	-3,1402	0,062
606	1,35 COMBO_Permanenti	Combination	4,247	0,594	-1,244	-1,4982	-2,518	0,0837
606	1,85 COMBO_Permanenti	Combination	4,247	1,869	-1,244	-1,4982	-1,8958	-0,532
606	0 COMBO1_MOBILI	Combination	21,103	2,578	2,274	40,8305	22,3273	3,5708
606	0,425 COMBO1_MOBILI	Combination	21,103	43,443	2,274	36,8902	23,3285	31,913
606	0,85 COMBO1_MOBILI	Combination	21,103	84,308	2,274	32,9499	24,3297	60,2552
606	0,85 COMBO1_MOBILI	Combination	21,103	84,308	2,274	32,9499	24,3297	60,2552
606	1,35 COMBO1_MOBILI	Combination	21,103	84,935	2,274	33,101	26,2192	39,1185
606	1,85 COMBO1_MOBILI	Combination	21,103	85,563	2,274	33,252	28,1088	17,9818
606	0 COMBO1_MOBILI	Combination	-78,485	-151,563	-14,836	-38,0004	-39,1591	-79,8033
606	0,425 COMBO1_MOBILI	Combination	-78,485	-117,673	-14,836	-38,0199	-33,4766	-47,1118
606	0,85 COMBO1_MOBILI	Combination	-78,485	-83,784	-14,836	-38,0393	-27,7941	-14,4203
606	0,85 COMBO1_MOBILI	Combination	-78,485	-83,784	-14,836	-38,0393	-27,7941	-14,4203
606	1,35 COMBO1_MOBILI	Combination	-78,485	-51,901	-14,836	-34,2798	-22,8736	-26,1026
606	1,85 COMBO1_MOBILI	Combination	-78,485	-20,018	-14,836	-30,5203	-17,9531	-37,7849
606	0 COMBO2_MOBILI	Combination	19,729	2,049	2,683	26,1307	10,5112	1,621
606	0,425 COMBO2_MOBILI	Combination	19,729	28,517	2,683	23,6275	11,8779	19,5497
606	0,85 COMBO2_MOBILI	Combination	19,729	54,984	2,683	21,1244	13,2447	37,4784
606	0,85 COMBO2_MOBILI	Combination	19,729	54,984	2,683	21,1244	13,2447	37,4784
606	1,35 COMBO2_MOBILI	Combination	19,729	55,159	2,683	21,1663	15,8996	24,3884
606	1,85 COMBO2_MOBILI	Combination	19,729	55,333	2,683	21,2083	18,5545	11,2983
606	0 COMBO2_MOBILI	Combination	-59,047	-100,755	-14,662	-34,0592	-38,2031	-58,9119
606	0,425 COMBO2_MOBILI	Combination	-59,047	-79,774	-14,662	-34,0646	-33,0217	-36,5198
606	0,85 COMBO2_MOBILI	Combination	-59,047	-58,793	-14,662	-34,0701	-27,8403	-14,1276
606	0,85 COMBO2_MOBILI	Combination	-59,047	-58,793	-14,662	-34,0701	-27,8403	-14,1276
606	1,35 COMBO2_MOBILI	Combination	-59,047	-37,634	-14,662	-31,6362	-23,9504	-20,2999
606	1,85 COMBO2_MOBILI	Combination	-59,047	-16,475	-14,662	-29,2023	-20,0606	-26,4721
606	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
606	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0

606	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
606	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
606	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
606	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
606	0 COMB_RARA	Combination	8,129	-7,787	0,579	2,8808	3,1211	-3,8024
606	0,425 COMB_RARA	Combination	8,129	2,547	0,579	2,1511	3,2395	4,3707
606	0,85 COMB_RARA	Combination	8,129	12,882	0,579	1,4214	3,3579	11,3677
606	0,85 COMB_RARA	Combination	8,129	12,882	0,579	1,4214	3,3579	11,3677
606	1,35 COMB_RARA	Combination	8,129	16,254	0,579	1,4494	3,629	8,0048
606	1,85 COMB_RARA	Combination	8,129	19,626	0,579	1,4774	3,9001	3,0142
606	0 COMB_RARA	Combination	-10,313	-36,332	-2,59	-11,7175	-8,2653	-19,242
606	0,425 COMB_RARA	Combination	-10,313	-27,289	-2,59	-11,7211	-7,28	-10,2635
606	0,85 COMB_RARA	Combination	-10,313	-18,246	-2,59	-11,7247	-6,2946	-2,4611
606	0,85 COMB_RARA	Combination	-10,313	-18,246	-2,59	-11,7247	-6,2946	-2,4611
606	1,35 COMB_RARA	Combination	-10,313	-9,086	-2,59	-11,0285	-5,4622	-4,0732
606	1,85 COMB_RARA	Combination	-10,313	0,074	-2,59	-10,3323	-4,6298	-7,313
607	0 DEAD	LinStatic	2,275	-3,906	-0,675	3,0778	-1,1758	-0,4047
607	0,5 DEAD	LinStatic	2,275	-1,5	-0,675	3,0778	-0,8385	0,9467
607	1 DEAD	LinStatic	2,275	0,906	-0,675	3,0778	-0,5011	1,0953
607	1 DEAD	LinStatic	2,275	0,906	-0,675	3,0778	-0,5011	1,0953
607	1,5 DEAD	LinStatic	2,275	3,311	-0,675	3,0778	-0,1638	0,0411
607	2 DEAD	LinStatic	2,275	5,717	-0,675	3,0778	0,1735	-2,2158
607	2 DEAD	LinStatic	2,275	5,717	-0,675	3,0778	0,1735	-2,2158
607	2,15 DEAD	LinStatic	2,275	6,438	-0,675	3,0778	0,2747	-3,1274
607	0 PAVIMENTAZIONE	LinStatic	0,783	-1,348	-0,225	0,9135	-0,3833	-0,1224
607	0,5 PAVIMENTAZIONE	LinStatic	0,783	-0,498	-0,225	0,9135	-0,2708	0,3392
607	1 PAVIMENTAZIONE	LinStatic	0,783	0,352	-0,225	0,9135	-0,1583	0,3757
607	1 PAVIMENTAZIONE	LinStatic	0,783	0,352	-0,225	0,9135	-0,1583	0,3757
607	1,5 PAVIMENTAZIONE	LinStatic	0,783	1,202	-0,225	0,9135	-0,0458	-0,0128
607	2 PAVIMENTAZIONE	LinStatic	0,783	2,052	-0,225	0,9135	0,0667	-0,8263
607	2 PAVIMENTAZIONE	LinStatic	0,783	2,052	-0,225	0,9135	0,0667	-0,8263
607	2,15 PAVIMENTAZIONE	LinStatic	0,783	2,307	-0,225	0,9135	0,1004	-1,1532

607	0 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	-0,4964	-0,1884
607	0,5 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	-0,348	-0,3042
607	1 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	-0,1996	-0,4199
607	1 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	-0,1996	-0,4199
607	1,5 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	-0,0512	-0,5357
607	2 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	0,0972	-0,6514
607	2 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	0,0972	-0,6514
607	2,15 BARRIERA+CORDOLO	LinStatic	1,077	0,231	-0,297	0,2434	0,1417	-0,6861
607	0 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	-0,3842	-0,1247
607	0,5 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	-0,2303	-0,146
607	1 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	-0,0764	-0,1672
607	1 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	-0,0764	-0,1672
607	1,5 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	0,0775	-0,1884
607	2 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	0,2314	-0,2096
607	2 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	0,2314	-0,2096
607	2,15 PARAPETTO	LinStatic	0,971	0,042	-0,308	0,0302	0,2775	-0,216
607	0 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4929	-0,1254
607	0,5 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4815	-0,1068
607	1 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4701	-0,0881
607	1 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4701	-0,0881
607	1,5 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4587	-0,0695
607	2 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4474	-0,0508
607	2 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4474	-0,0508
607	2,15 QK_MOBILI	LinStatic	0,19	-0,037	-0,023	-1,49	-0,4439	-0,0452
607	0 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	-3,2861	-1,1024
607	0,5 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	-2,0302	-1,3956
607	1 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	-0,7743	-1,6889
607	1 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	-0,7743	-1,6889
607	1,5 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	0,4816	-1,9821
607	2 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	1,7374	-2,2754
607	2 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	1,7374	-2,2754
607	2,15 QK_FOLLA	LinStatic	8,1	0,587	-2,512	0,515	2,1142	-2,3634

607	0 PERMANENTI	LinStatic	2,832	-1,074	-0,83	1,187	-1,2639	-0,4355
607	0,5 PERMANENTI	LinStatic	2,832	-0,224	-0,83	1,187	-0,8491	-0,111
607	1 PERMANENTI	LinStatic	2,832	0,626	-0,83	1,187	-0,4343	-0,2114
607	1 PERMANENTI	LinStatic	2,832	0,626	-0,83	1,187	-0,4343	-0,2114
607	1,5 PERMANENTI	LinStatic	2,832	1,476	-0,83	1,187	-0,0195	-0,7369
607	2 PERMANENTI	LinStatic	2,832	2,326	-0,83	1,187	0,3953	-1,6873
607	2 PERMANENTI	LinStatic	2,832	2,326	-0,83	1,187	0,3953	-1,6873
607	2,15 PERMANENTI	LinStatic	2,832	2,581	-0,83	1,187	0,5197	-2,0553
607	0 Qk_Tandem_1	LinMoving	3,802	9,775	10,866	35,1876	29,1383	15,1947
607	0,5 Qk_Tandem_1	LinMoving	3,802	49,814	10,866	35,7945	26,8966	37,7187
607	1 Qk_Tandem_1	LinMoving	3,802	89,852	10,866	36,4014	24,6548	60,2427
607	1 Qk_Tandem_1	LinMoving	3,802	89,852	10,866	36,4014	24,6548	60,2427
607	1,5 Qk_Tandem_1	LinMoving	3,802	139,977	10,866	44,9926	22,7338	37,7779
607	2 Qk_Tandem_1	LinMoving	3,802	190,102	10,866	53,5838	20,8129	15,313
607	2 Qk_Tandem_1	LinMoving	3,802	190,102	10,866	53,5838	20,8129	15,313
607	2,15 Qk_Tandem_1	LinMoving	3,802	190,461	10,866	53,7156	20,4781	12,0971
607	0 Qk_Tandem_1	LinMoving	-69,967	-83,82	-1,807	-17,6704	-4,9815	-31,8354
607	0,5 Qk_Tandem_1	LinMoving	-69,967	-62,266	-1,807	-18,5456	-7,7598	-18,2566
607	1 Qk_Tandem_1	LinMoving	-69,967	-40,712	-1,807	-19,4208	-10,538	-4,6779
607	1 Qk_Tandem_1	LinMoving	-69,967	-40,712	-1,807	-19,4208	-10,538	-4,6779
607	1,5 Qk_Tandem_1	LinMoving	-69,967	-22,872	-1,807	-27,8432	-14,0526	-22,5287
607	2 Qk_Tandem_1	LinMoving	-69,967	-5,032	-1,807	-36,2656	-17,5671	-40,3794
607	2 Qk_Tandem_1	LinMoving	-69,967	-5,032	-1,807	-36,2656	-17,5671	-40,3794
607	2,15 Qk_Tandem_1	LinMoving	-69,967	-3,834	-1,807	-36,2584	-18,6501	-63,021
607	0 Qk_Tandem_2	LinMoving	2,784	6,165	11,169	21,9967	22,0611	10,4519
607	0,5 Qk_Tandem_2	LinMoving	2,784	32,007	11,169	22,4372	20,866	26,9688
607	1 Qk_Tandem_2	LinMoving	2,784	57,85	11,169	22,8778	19,6709	43,4857
607	1 Qk_Tandem_2	LinMoving	2,784	57,85	11,169	22,8778	19,6709	43,4857
607	1,5 Qk_Tandem_2	LinMoving	2,784	134,89	11,169	35,6974	18,7761	31,8779
607	2 Qk_Tandem_2	LinMoving	2,784	211,93	11,169	48,5171	17,8812	20,2702
607	2 Qk_Tandem_2	LinMoving	2,784	211,93	11,169	48,5171	17,8812	20,2702
607	2,15 Qk_Tandem_2	LinMoving	2,784	213,225	11,169	48,9914	17,7737	15,0659

607	0 Qk_Tandem_2	LinMoving	-55,569	-59,272	-1,679	-16,5722	-6,5427	-22,0257
607	0,5 Qk_Tandem_2	LinMoving	-55,569	-45,822	-1,679	-17,0941	-10,3803	-12,7122
607	1 Qk_Tandem_2	LinMoving	-55,569	-32,371	-1,679	-17,616	-14,2179	-3,3987
607	1 Qk_Tandem_2	LinMoving	-55,569	-32,371	-1,679	-17,616	-14,2179	-3,3987
607	1,5 Qk_Tandem_2	LinMoving	-55,569	-19,835	-1,679	-30,6342	-18,6498	-14,7555
607	2 Qk_Tandem_2	LinMoving	-55,569	-7,299	-1,679	-43,6524	-23,0816	-26,1124
607	2 Qk_Tandem_2	LinMoving	-55,569	-7,299	-1,679	-43,6524	-23,0816	-26,1124
607	2,15 Qk_Tandem_2	LinMoving	-55,569	-5,502	-1,679	-43,6266	-24,4346	-48,95
607	0 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	-4,3809	-0,0234
607	0,5 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	-1,8891	0,0153
607	1 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	0,6027	0,054
607	1 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	0,6027	0,054
607	1,5 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	3,0945	0,0927
607	2 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	5,5863	0,1314
607	2 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	5,5863	0,1314
607	2,15 FRENATURA	LinStatic	-0,502	-0,077	-4,984	0,61	6,3338	0,143
607	0 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	-1,9732	-0,3529
607	0,5 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	-0,2575	-0,3121
607	1 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	1,4581	-0,2712
607	1 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	1,4581	-0,2712
607	1,5 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	3,1737	-0,2304
607	2 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	4,8893	-0,1895
607	2 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	4,8893	-0,1895
607	2,15 VENTO_TR_SC	LinStatic	0,788	-0,082	-3,431	0,5034	5,404	-0,1772
607	0 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	-3,1297	-0,6111
607	0,5 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	-0,7416	-0,5164
607	1 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	1,6465	-0,4217
607	1 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	1,6465	-0,4217
607	1,5 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	4,0346	-0,327
607	2 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	6,4227	-0,2323
607	2 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	6,4227	-0,2323
607	2,15 VENTO_TR_CA	LinStatic	1,981	-0,189	-4,776	0,8667	7,1392	-0,2039

607	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
607	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
607	0 Qk_Tandem_1_FQ	LinMoving	2,662	6,874	7,28	23,2853	19,7618	10,6047
607	0,5 Qk_Tandem_1_FQ	LinMoving	2,662	36,138	7,28	23,7728	18,2776	26,9395
607	1 Qk_Tandem_1_FQ	LinMoving	2,662	65,402	7,28	24,2604	16,7933	43,2744
607	1 Qk_Tandem_1_FQ	LinMoving	2,662	65,402	7,28	24,2604	16,7933	43,2744
607	1,5 Qk_Tandem_1_FQ	LinMoving	2,662	102,38	7,28	30,6315	15,4811	26,9331
607	2 Qk_Tandem_1_FQ	LinMoving	2,662	139,358	7,28	37,0027	14,1689	10,5917
607	2 Qk_Tandem_1_FQ	LinMoving	2,662	139,358	7,28	37,0027	14,1689	10,5917
607	2,15 Qk_Tandem_1_FQ	LinMoving	2,662	139,502	7,28	37,0554	13,9524	8,2229
607	0 Qk_Tandem_1_FQ	LinMoving	-49,367	-60,852	-1,254	-12,8333	-3,5053	-23,2956
607	0,5 Qk_Tandem_1_FQ	LinMoving	-49,367	-45,513	-1,254	-13,4343	-5,4016	-13,3293
607	1 Qk_Tandem_1_FQ	LinMoving	-49,367	-30,175	-1,254	-14,0353	-7,2979	-3,363
607	1 Qk_Tandem_1_FQ	LinMoving	-49,367	-30,175	-1,254	-14,0353	-7,2979	-3,363
607	1,5 Qk_Tandem_1_FQ	LinMoving	-49,367	-16,846	-1,254	-20,343	-9,6781	-16,213
607	2 Qk_Tandem_1_FQ	LinMoving	-49,367	-3,518	-1,254	-26,6507	-12,0583	-29,063
607	2 Qk_Tandem_1_FQ	LinMoving	-49,367	-3,518	-1,254	-26,6507	-12,0583	-29,063
607	2,15 Qk_Tandem_1_FQ	LinMoving	-49,367	-2,62	-1,254	-26,6479	-12,7901	-45,6232

607	0 Qk_Tandem_2_FQ	LinMoving	2,01	4,489	7,471	15,4048	15,3259	7,4438
607	0,5 Qk_Tandem_2_FQ	LinMoving	2,01	23,658	7,471	15,7442	14,4936	19,414
607	1 Qk_Tandem_2_FQ	LinMoving	2,01	42,827	7,471	16,0836	13,6613	31,3843
607	1 Qk_Tandem_2_FQ	LinMoving	2,01	42,827	7,471	16,0836	13,6613	31,3843
607	1,5 Qk_Tandem_2_FQ	LinMoving	2,01	99,036	7,471	25,6134	13	22,528
607	2 Qk_Tandem_2_FQ	LinMoving	2,01	155,244	7,471	35,1433	12,3386	13,6717
607	2 Qk_Tandem_2_FQ	LinMoving	2,01	155,244	7,471	35,1433	12,3386	13,6717
607	2,15 Qk_Tandem_2_FQ	LinMoving	2,01	155,762	7,471	35,3331	12,2583	9,9496
607	0 Qk_Tandem_2_FQ	LinMoving	-39,15	-43,306	-1,154	-11,4198	-4,4866	-16,2695
607	0,5 Qk_Tandem_2_FQ	LinMoving	-39,15	-33,448	-1,154	-11,7958	-7,0284	-9,373
607	1 Qk_Tandem_2_FQ	LinMoving	-39,15	-23,589	-1,154	-12,1718	-9,5702	-2,4766
607	1 Qk_Tandem_2_FQ	LinMoving	-39,15	-23,589	-1,154	-12,1718	-9,5702	-2,4766
607	1,5 Qk_Tandem_2_FQ	LinMoving	-39,15	-14,263	-1,154	-21,7873	-12,5037	-10,8438
607	2 Qk_Tandem_2_FQ	LinMoving	-39,15	-4,937	-1,154	-31,4027	-15,4372	-19,2111
607	2 Qk_Tandem_2_FQ	LinMoving	-39,15	-4,937	-1,154	-31,4027	-15,4372	-19,2111
607	2,15 Qk_Tandem_2_FQ	LinMoving	-39,15	-3,589	-1,154	-31,3924	-16,3323	-35,9752
607	0 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2465	-0,0627
607	0,5 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2408	-0,0534
607	1 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2351	-0,0441
607	1 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2351	-0,0441
607	1,5 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2294	-0,0347
607	2 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2237	-0,0254
607	2 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,2237	-0,0254
607	2,15 QK_MOBILI_FQ	LinStatic	0,095	-0,019	-0,011	-0,745	-0,222	-0,0226
607	0 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	0,4667	0,0014
607	0,5 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-0,6093	0,0275
607	1 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-1,6854	0,0536
607	1 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-1,6854	0,0536
607	1,5 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-2,7615	0,0798
607	2 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-3,8376	0,1059
607	2 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-3,8376	0,1059
607	2,15 FRENATURA_2	LinStatic	-0,52	-0,052	2,152	0,6042	-4,1604	0,1137

607	0 RITIRO	LinStatic	0	0	0	0	0	0
607	0,5 RITIRO	LinStatic	0	0	0	0	0	0
607	1 RITIRO	LinStatic	0	0	0	0	0	0
607	1 RITIRO	LinStatic	0	0	0	0	0	0
607	1,5 RITIRO	LinStatic	0	0	0	0	0	0
607	2 RITIRO	LinStatic	0	0	0	0	0	0
607	2 RITIRO	LinStatic	0	0	0	0	0	0
607	2,15 RITIRO	LinStatic	0	0	0	0	0	0
607	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
607	0 Distorsioni	LinStatic	0	0	0	0	0	0
607	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
607	1 Distorsioni	LinStatic	0	0	0	0	0	0
607	1 Distorsioni	LinStatic	0	0	0	0	0	0
607	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
607	2 Distorsioni	LinStatic	0	0	0	0	0	0
607	2 Distorsioni	LinStatic	0	0	0	0	0	0
607	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
607	0 A_01_SLU_00	Combination	7,318	-6,884	-2,155	5,9357	-3,4832	-1,1996
607	0,5 A_01_SLU_00	Combination	7,318	-2,361	-2,155	5,9357	-2,4056	1,1116
607	1 A_01_SLU_00	Combination	7,318	2,161	-2,155	5,9357	-1,328	1,1615
607	1 A_01_SLU_00	Combination	7,318	2,161	-2,155	5,9357	-1,328	1,1615
607	1,5 A_01_SLU_00	Combination	7,318	6,684	-2,155	5,9357	-0,2504	-1,0498
607	2 A_01_SLU_00	Combination	7,318	11,206	-2,155	5,9357	0,8272	-5,5223
607	2 A_01_SLU_00	Combination	7,318	11,206	-2,155	5,9357	0,8272	-5,5223
607	2,15 A_01_SLU_00	Combination	7,318	12,563	-2,155	5,9357	1,1504	-7,305

607	0 A_01_SLU_01	Combination	28,422	6,801	0,119	53,76	24,6256	16,3903
607	0,5 A_01_SLU_01	Combination	28,422	65,376	0,119	54,5793	28,8746	48,8647
607	1 A_01_SLU_01	Combination	28,422	123,951	0,119	55,3986	33,1236	79,0778
607	1 A_01_SLU_01	Combination	28,422	123,951	0,119	55,3986	33,1236	79,0778
607	1,5 A_01_SLU_01	Combination	28,422	196,141	0,119	66,9967	37,8056	46,2947
607	2 A_01_SLU_01	Combination	28,422	268,332	0,119	78,5948	42,4877	11,2504
607	2 A_01_SLU_01	Combination	28,422	268,332	0,119	78,5948	42,4877	11,2504
607	2,15 A_01_SLU_01	Combination	28,422	270,174	0,119	78,7727	44,2183	5,0528
607	0 A_01_SLU_01	Combination	-71,167	-119,551	-16,991	-17,5984	-21,4362	-47,1003
607	0,5 A_01_SLU_01	Combination	-71,167	-85,931	-16,991	-18,7799	-17,9115	-26,7021
607	1 A_01_SLU_01	Combination	-71,167	-52,311	-16,991	-19,9614	-14,3867	-8,5651
607	1 A_01_SLU_01	Combination	-71,167	-52,311	-16,991	-19,9614	-14,3867	-8,5651
607	1,5 A_01_SLU_01	Combination	-71,167	-23,705	-16,991	-31,3316	-11,856	-35,1192
607	2 A_01_SLU_01	Combination	-71,167	4,902	-16,991	-42,7018	-9,3253	-63,9345
607	2 A_01_SLU_01	Combination	-71,167	4,902	-16,991	-42,7018	-9,3253	-63,9345
607	2,15 A_01_SLU_01	Combination	-71,167	7,876	-16,991	-42,6921	-8,6046	-96,3566
607	0 A_01_SLU_02	Combination	26,401	3,825	-11,091	43,1055	8,6929	11,834
607	0,5 A_01_SLU_02	Combination	26,401	52,243	-11,091	43,8367	17,472	38,4487
607	1 A_01_SLU_02	Combination	26,401	100,661	-11,091	44,568	26,251	62,8022
607	1 A_01_SLU_02	Combination	26,401	100,661	-11,091	44,568	26,251	62,8022
607	1,5 A_01_SLU_02	Combination	26,401	160,651	-11,091	54,1248	35,288	35,8801
607	2 A_01_SLU_02	Combination	26,401	220,641	-11,091	63,6815	44,325	6,6968
607	2 A_01_SLU_02	Combination	26,401	220,641	-11,091	63,6815	44,325	6,6968
607	2,15 A_01_SLU_02	Combination	26,401	222,214	-11,091	63,7606	47,3019	1,3013
607	0 A_01_SLU_02	Combination	-51,643	-97,763	-23,892	-11,0725	-26,2078	-39,0164
607	0,5 A_01_SLU_02	Combination	-51,643	-70,233	-23,892	-11,974	-18,0468	-21,9545
607	1 A_01_SLU_02	Combination	-51,643	-42,703	-23,892	-12,8754	-9,8859	-7,1539
607	1 A_01_SLU_02	Combination	-51,643	-42,703	-23,892	-12,8754	-9,8859	-7,1539
607	1,5 A_01_SLU_02	Combination	-51,643	-18,188	-23,892	-22,337	-2,4508	-28,839
607	2 A_01_SLU_02	Combination	-51,643	6,327	-23,892	-31,7986	4,9843	-52,7853
607	2 A_01_SLU_02	Combination	-51,643	6,327	-23,892	-31,7986	4,9843	-52,7853
607	2,15 A_01_SLU_02	Combination	-51,643	9,031	-23,892	-31,7943	7,1883	-79,4678

607	0 A_01_SLU_03	Combination	29,029	3,637	-14,331	43,8404	7,1278	11,1123
607	0,5 A_01_SLU_03	Combination	29,029	52,055	-14,331	44,5717	17,5266	37,8214
607	1 A_01_SLU_03	Combination	29,029	100,473	-14,331	45,303	27,9255	62,2692
607	1 A_01_SLU_03	Combination	29,029	100,473	-14,331	45,303	27,9255	62,2692
607	1,5 A_01_SLU_03	Combination	29,029	160,463	-14,331	54,8597	38,5823	35,4413
607	2 A_01_SLU_03	Combination	29,029	220,452	-14,331	64,4165	49,2392	6,3523
607	2 A_01_SLU_03	Combination	29,029	220,452	-14,331	64,4165	49,2392	6,3523
607	2,15 A_01_SLU_03	Combination	29,029	222,025	-14,331	64,4955	52,702	0,9851
607	0 A_01_SLU_03	Combination	-49,014	-97,952	-27,132	-10,3375	-27,7729	-39,7381
607	0,5 A_01_SLU_03	Combination	-49,014	-70,422	-27,132	-11,239	-17,9922	-22,5819
607	1 A_01_SLU_03	Combination	-49,014	-42,891	-27,132	-12,1405	-8,2114	-7,6869
607	1 A_01_SLU_03	Combination	-49,014	-42,891	-27,132	-12,1405	-8,2114	-7,6869
607	1,5 A_01_SLU_03	Combination	-49,014	-18,377	-27,132	-21,6021	0,8435	-29,2778
607	2 A_01_SLU_03	Combination	-49,014	6,138	-27,132	-31,0637	9,8984	-53,1298
607	2 A_01_SLU_03	Combination	-49,014	6,138	-27,132	-31,0637	9,8984	-53,1298
607	2,15 A_01_SLU_03	Combination	-49,014	8,843	-27,132	-31,0593	12,5884	-79,784
607	0 A_01_SLU_04	Combination	24,856	7,142	8,716	52,2	30,259	17,4903
607	0,5 A_01_SLU_04	Combination	24,856	65,717	8,716	53,0193	30,2094	49,7942
607	1 A_01_SLU_04	Combination	24,856	124,291	8,716	53,8386	30,1598	79,8369
607	1 A_01_SLU_04	Combination	24,856	124,291	8,716	53,8386	30,1598	79,8369
607	1,5 A_01_SLU_04	Combination	24,856	196,482	8,716	65,4367	30,5433	46,8833
607	2 A_01_SLU_04	Combination	24,856	268,673	8,716	77,0349	30,9268	11,6686
607	2 A_01_SLU_04	Combination	24,856	268,673	8,716	77,0349	30,9268	11,6686
607	2,15 A_01_SLU_04	Combination	24,856	270,515	8,716	77,2128	31,3678	5,4199
607	0 A_01_SLU_04	Combination	-74,732	-119,211	-8,394	-19,1583	-15,8028	-46,0002
607	0,5 A_01_SLU_04	Combination	-74,732	-85,59	-8,394	-20,3399	-16,5767	-25,7725
607	1 A_01_SLU_04	Combination	-74,732	-51,97	-8,394	-21,5214	-17,3505	-7,806
607	1 A_01_SLU_04	Combination	-74,732	-51,97	-8,394	-21,5214	-17,3505	-7,806
607	1,5 A_01_SLU_04	Combination	-74,732	-23,364	-8,394	-32,8916	-19,1184	-34,5305
607	2 A_01_SLU_04	Combination	-74,732	5,243	-8,394	-44,2618	-20,8862	-63,5163
607	2 A_01_SLU_04	Combination	-74,732	5,243	-8,394	-44,2618	-20,8862	-63,5163
607	2,15 A_01_SLU_04	Combination	-74,732	8,217	-8,394	-44,2521	-21,4552	-95,9896

607	0 A_01_SLU_05	Combination	13,261	-7,452	-16,484	8,5356	-12,8721	-3,033
607	0,5 A_01_SLU_05	Combination	13,261	-2,929	-16,484	8,5356	-4,6302	-0,4377
607	1 A_01_SLU_05	Combination	13,261	1,593	-16,484	8,5356	3,6116	-0,1036
607	1 A_01_SLU_05	Combination	13,261	1,593	-16,484	8,5356	3,6116	-0,1036
607	1,5 A_01_SLU_05	Combination	13,261	6,116	-16,484	8,5356	11,8535	-2,0308
607	2 A_01_SLU_05	Combination	13,261	10,638	-16,484	8,5356	20,0954	-6,2193
607	2 A_01_SLU_05	Combination	13,261	10,638	-16,484	8,5356	20,0954	-6,2193
607	2,15 A_01_SLU_05	Combination	13,261	11,995	-16,484	8,5356	22,5679	-7,9168
607	0 A_01_SLU_06	Combination	26,21	8,705	0,769	52,0892	25,6691	16,7497
607	0,5 A_01_SLU_06	Combination	26,21	66,013	0,769	52,9085	29,5926	48,5888
607	1 A_01_SLU_06	Combination	26,21	123,321	0,769	53,7278	33,5161	78,8001
607	1 A_01_SLU_06	Combination	26,21	123,321	0,769	53,7278	33,5161	78,8001
607	1,5 A_01_SLU_06	Combination	26,21	194,244	0,769	65,3259	37,8727	46,6488
607	2 A_01_SLU_06	Combination	26,21	265,168	0,769	76,9241	42,2293	12,8696
607	2 A_01_SLU_06	Combination	26,21	265,168	0,769	76,9241	42,2293	12,8696
607	2,15 A_01_SLU_06	Combination	26,21	266,63	0,769	77,102	43,8623	7,1751
607	0 A_01_SLU_06	Combination	-73,378	-117,648	-16,34	-19,2691	-20,3927	-46,7409
607	0,5 A_01_SLU_06	Combination	-73,378	-85,294	-16,34	-20,4507	-17,1935	-26,9779
607	1 A_01_SLU_06	Combination	-73,378	-52,941	-16,34	-21,6322	-13,9942	-8,8427
607	1 A_01_SLU_06	Combination	-73,378	-52,941	-16,34	-21,6322	-13,9942	-8,8427
607	1,5 A_01_SLU_06	Combination	-73,378	-25,601	-16,34	-33,0024	-11,7889	-34,7651
607	2 A_01_SLU_06	Combination	-73,378	1,738	-16,34	-44,3726	-9,5837	-62,3153
607	2 A_01_SLU_06	Combination	-73,378	1,738	-16,34	-44,3726	-9,5837	-62,3153
607	2,15 A_01_SLU_06	Combination	-73,378	4,332	-16,34	-44,3629	-8,9607	-94,2343
607	0 A_01_SLU_07	Combination	24,189	5,729	-10,44	41,4347	9,7364	12,1933
607	0,5 A_01_SLU_07	Combination	24,189	52,88	-10,44	42,166	18,19	38,1729
607	1 A_01_SLU_07	Combination	24,189	100,031	-10,44	42,8973	26,6435	62,5246
607	1 A_01_SLU_07	Combination	24,189	100,031	-10,44	42,8973	26,6435	62,5246
607	1,5 A_01_SLU_07	Combination	24,189	158,754	-10,44	52,454	35,3551	36,2342
607	2 A_01_SLU_07	Combination	24,189	217,477	-10,44	62,0107	44,0667	8,316
607	2 A_01_SLU_07	Combination	24,189	217,477	-10,44	62,0107	44,0667	8,316
607	2,15 A_01_SLU_07	Combination	24,189	218,67	-10,44	62,0898	46,9459	3,4235

607	0 A_01_SLU_07	Combination	-53,855	-95,859	-23,241	-12,7432	-25,1643	-38,6571
607	0,5 A_01_SLU_07	Combination	-53,855	-69,596	-23,241	-13,6447	-17,3288	-22,2304
607	1 A_01_SLU_07	Combination	-53,855	-43,333	-23,241	-14,5462	-9,4934	-7,4315
607	1 A_01_SLU_07	Combination	-53,855	-43,333	-23,241	-14,5462	-9,4934	-7,4315
607	1,5 A_01_SLU_07	Combination	-53,855	-20,085	-23,241	-24,0078	-2,3837	-28,4849
607	2 A_01_SLU_07	Combination	-53,855	3,163	-23,241	-33,4694	4,7259	-51,1661
607	2 A_01_SLU_07	Combination	-53,855	3,163	-23,241	-33,4694	4,7259	-51,1661
607	2,15 A_01_SLU_07	Combination	-53,855	5,487	-23,241	-33,4651	6,8323	-77,3456
607	0 A_01_SLU_08	Combination	26,817	5,541	-13,68	42,1697	8,1713	11,4717
607	0,5 A_01_SLU_08	Combination	26,817	52,692	-13,68	42,9009	18,2447	37,5455
607	1 A_01_SLU_08	Combination	26,817	99,843	-13,68	43,6322	28,318	61,9915
607	1 A_01_SLU_08	Combination	26,817	99,843	-13,68	43,6322	28,318	61,9915
607	1,5 A_01_SLU_08	Combination	26,817	158,566	-13,68	53,189	38,6494	35,7954
607	2 A_01_SLU_08	Combination	26,817	217,289	-13,68	62,7457	48,9808	7,9715
607	2 A_01_SLU_08	Combination	26,817	217,289	-13,68	62,7457	48,9808	7,9715
607	2,15 A_01_SLU_08	Combination	26,817	218,481	-13,68	62,8248	52,346	3,1073
607	0 A_01_SLU_08	Combination	-51,226	-96,048	-26,481	-12,0083	-26,7294	-39,3787
607	0,5 A_01_SLU_08	Combination	-51,226	-69,785	-26,481	-12,9098	-17,2741	-22,8577
607	1 A_01_SLU_08	Combination	-51,226	-43,521	-26,481	-13,8112	-7,8188	-7,9646
607	1 A_01_SLU_08	Combination	-51,226	-43,521	-26,481	-13,8112	-7,8188	-7,9646
607	1,5 A_01_SLU_08	Combination	-51,226	-20,273	-26,481	-23,2728	0,9106	-28,9237
607	2 A_01_SLU_08	Combination	-51,226	2,975	-26,481	-32,7344	9,64	-51,5106
607	2 A_01_SLU_08	Combination	-51,226	2,975	-26,481	-32,7344	9,64	-51,5106
607	2,15 A_01_SLU_08	Combination	-51,226	5,299	-26,481	-32,7301	12,2324	-77,6618
607	0 A_01_SLU_09	Combination	22,644	9,046	9,367	50,5292	31,3025	17,8497
607	0,5 A_01_SLU_09	Combination	22,644	66,354	9,367	51,3485	30,9274	49,5184
607	1 A_01_SLU_09	Combination	22,644	123,662	9,367	52,1678	30,5524	79,5592
607	1 A_01_SLU_09	Combination	22,644	123,662	9,367	52,1678	30,5524	79,5592
607	1,5 A_01_SLU_09	Combination	22,644	194,585	9,367	63,766	30,6104	47,2374
607	2 A_01_SLU_09	Combination	22,644	265,509	9,367	75,3641	30,6684	13,2878
607	2 A_01_SLU_09	Combination	22,644	265,509	9,367	75,3641	30,6684	13,2878
607	2,15 A_01_SLU_09	Combination	22,644	266,971	9,367	75,542	31,0118	7,5421

607	0 A_01_SLU_09	Combination	-76,944	-117,307	-7,743	-20,8291	-14,7594	-45,6408
607	0,5 A_01_SLU_09	Combination	-76,944	-84,953	-7,743	-22,0106	-15,8587	-26,0484
607	1 A_01_SLU_09	Combination	-76,944	-52,6	-7,743	-23,1921	-16,958	-8,0836
607	1 A_01_SLU_09	Combination	-76,944	-52,6	-7,743	-23,1921	-16,958	-8,0836
607	1,5 A_01_SLU_09	Combination	-76,944	-25,26	-7,743	-34,5624	-19,0513	-34,1765
607	2 A_01_SLU_09	Combination	-76,944	2,079	-7,743	-45,9326	-21,1446	-61,8971
607	2 A_01_SLU_09	Combination	-76,944	2,079	-7,743	-45,9326	-21,1446	-61,8971
607	2,15 A_01_SLU_09	Combination	-76,944	4,673	-7,743	-45,9229	-21,8112	-93,8673
607	0 A_01_SLU_10	Combination	11,049	-5,548	-15,833	6,8649	-11,8286	-2,6736
607	0,5 A_01_SLU_10	Combination	11,049	-2,292	-15,833	6,8649	-3,9122	-0,7135
607	1 A_01_SLU_10	Combination	11,049	0,963	-15,833	6,8649	4,0042	-0,3813
607	1 A_01_SLU_10	Combination	11,049	0,963	-15,833	6,8649	4,0042	-0,3813
607	1,5 A_01_SLU_10	Combination	11,049	4,219	-15,833	6,8649	11,9206	-1,6768
607	2 A_01_SLU_10	Combination	11,049	7,474	-15,833	6,8649	19,837	-4,6001
607	2 A_01_SLU_10	Combination	11,049	7,474	-15,833	6,8649	19,837	-4,6001
607	2,15 A_01_SLU_10	Combination	11,049	8,451	-15,833	6,8649	22,2119	-5,7945
607	0 A_02_SLU_01	Combination	27,047	1,928	0,528	35,9522	15,0713	9,9876
607	0,5 A_02_SLU_01	Combination	27,047	41,337	0,528	36,547	20,7333	34,3523
607	1 A_02_SLU_01	Combination	27,047	80,747	0,528	37,1417	26,3953	56,4558
607	1 A_02_SLU_01	Combination	27,047	80,747	0,528	37,1417	26,3953	56,4558
607	1,5 A_02_SLU_01	Combination	27,047	189,273	0,528	54,4482	32,4627	38,3298
607	2 A_02_SLU_01	Combination	27,047	297,8	0,528	71,7547	38,53	17,9425
607	2 A_02_SLU_01	Combination	27,047	297,8	0,528	71,7547	38,53	17,9425
607	2,15 A_02_SLU_01	Combination	27,047	300,905	0,528	72,3952	40,5674	9,0608
607	0 A_02_SLU_01	Combination	-51,729	-86,412	-16,817	-16,1158	-23,5438	-33,8571
607	0,5 A_02_SLU_01	Combination	-51,729	-63,732	-16,817	-16,8204	-21,4492	-19,217
607	1 A_02_SLU_01	Combination	-51,729	-41,051	-16,817	-17,5249	-19,3546	-6,8381
607	1 A_02_SLU_01	Combination	-51,729	-41,051	-16,817	-17,5249	-19,3546	-6,8381
607	1,5 A_02_SLU_01	Combination	-51,729	-19,605	-16,817	-35,0995	-18,0622	-24,6254
607	2 A_02_SLU_01	Combination	-51,729	1,841	-16,817	-52,6741	-16,7699	-44,6739
607	2 A_02_SLU_01	Combination	-51,729	1,841	-16,817	-52,6741	-16,7699	-44,6739
607	2,15 A_02_SLU_01	Combination	-51,729	5,624	-16,817	-52,6392	-16,4138	-77,3607

607	0 A_02_SLU_02	Combination	25,397	0,285	-0,1	31,2759	9,3106	7,13
607	0,5 A_02_SLU_02	Combination	25,397	33,561	-0,1	31,785	13,7157	27,1788
607	1 A_02_SLU_02	Combination	25,397	66,837	-0,1	32,2941	18,1208	44,9665
607	1 A_02_SLU_02	Combination	25,397	66,837	-0,1	32,2941	18,1208	44,9665
607	1,5 A_02_SLU_02	Combination	25,397	155,673	-0,1	46,5889	22,7823	29,2531
607	2 A_02_SLU_02	Combination	25,397	244,508	-0,1	60,8837	27,4438	11,2784
607	2 A_02_SLU_02	Combination	25,397	244,508	-0,1	60,8837	27,4438	11,2784
607	2,15 A_02_SLU_02	Combination	25,397	246,642	-0,1	61,1683	29,0194	3,8473
607	0 A_02_SLU_02	Combination	-36,343	-71,407	-13,038	-8,9609	-20,4082	-28,4399
607	0,5 A_02_SLU_02	Combination	-36,343	-52,097	-13,038	-9,525	-18,5674	-16,0017
607	1 A_02_SLU_02	Combination	-36,343	-32,788	-13,038	-10,089	-16,7266	-5,8248
607	1 A_02_SLU_02	Combination	-36,343	-32,788	-13,038	-10,089	-16,7266	-5,8248
607	1,5 A_02_SLU_02	Combination	-36,343	-14,276	-13,038	-24,5122	-15,4733	-20,8046
607	2 A_02_SLU_02	Combination	-36,343	4,236	-13,038	-38,9353	-14,22	-38,0457
607	2 A_02_SLU_02	Combination	-36,343	4,236	-13,038	-38,9353	-14,22	-38,0457
607	2,15 A_02_SLU_02	Combination	-36,343	7,615	-13,038	-38,9198	-13,8665	-65,0399
607	0 A_02_SLU_03	Combination	28,034	0,084	-6,907	32,0138	5,3217	6,3959
607	0,5 A_02_SLU_03	Combination	28,034	33,36	-6,907	32,5229	13,1305	26,5454
607	1 A_02_SLU_03	Combination	28,034	66,636	-6,907	33,032	20,9394	44,4336
607	1 A_02_SLU_03	Combination	28,034	66,636	-6,907	33,032	20,9394	44,4336
607	1,5 A_02_SLU_03	Combination	28,034	155,471	-6,907	47,3268	29,0046	28,8208
607	2 A_02_SLU_03	Combination	28,034	244,307	-6,907	61,6216	37,0699	10,9467
607	2 A_02_SLU_03	Combination	28,034	244,307	-6,907	61,6216	37,0699	10,9467
607	2,15 A_02_SLU_03	Combination	28,034	246,441	-6,907	61,9062	39,6666	3,5458
607	0 A_02_SLU_03	Combination	-33,707	-71,608	-19,846	-8,223	-24,3971	-29,174
607	0,5 A_02_SLU_03	Combination	-33,707	-52,298	-19,846	-8,7871	-19,1526	-16,6352
607	1 A_02_SLU_03	Combination	-33,707	-32,989	-19,846	-9,3511	-13,908	-6,3577
607	1 A_02_SLU_03	Combination	-33,707	-32,989	-19,846	-9,3511	-13,908	-6,3577
607	1,5 A_02_SLU_03	Combination	-33,707	-14,477	-19,846	-23,7743	-9,2509	-21,2369
607	2 A_02_SLU_03	Combination	-33,707	4,035	-19,846	-38,1975	-4,5939	-38,3774
607	2 A_02_SLU_03	Combination	-33,707	4,035	-19,846	-38,1975	-4,5939	-38,3774
607	2,15 A_02_SLU_03	Combination	-33,707	7,413	-19,846	-38,182	-3,2193	-65,3414

607	0 A_02_SLU_04	Combination	23,482	2,269	9,125	34,3922	20,7047	11,0876
607	0,5 A_02_SLU_04	Combination	23,482	41,678	9,125	34,987	22,0681	35,2819
607	1 A_02_SLU_04	Combination	23,482	81,088	9,125	35,5817	23,4316	57,2149
607	1 A_02_SLU_04	Combination	23,482	81,088	9,125	35,5817	23,4316	57,2149
607	1,5 A_02_SLU_04	Combination	23,482	189,614	9,125	52,8882	25,2003	38,9184
607	2 A_02_SLU_04	Combination	23,482	298,141	9,125	70,1948	26,9691	18,3607
607	2 A_02_SLU_04	Combination	23,482	298,141	9,125	70,1948	26,9691	18,3607
607	2,15 A_02_SLU_04	Combination	23,482	301,246	9,125	70,8352	27,7169	9,4279
607	0 A_02_SLU_04	Combination	-55,295	-86,071	-8,22	-17,6758	-17,9104	-32,7571
607	0,5 A_02_SLU_04	Combination	-55,295	-63,391	-8,22	-18,3803	-20,1144	-18,2875
607	1 A_02_SLU_04	Combination	-55,295	-40,71	-8,22	-19,0849	-22,3183	-6,079
607	1 A_02_SLU_04	Combination	-55,295	-40,71	-8,22	-19,0849	-22,3183	-6,079
607	1,5 A_02_SLU_04	Combination	-55,295	-19,264	-8,22	-36,6595	-25,3246	-24,0368
607	2 A_02_SLU_04	Combination	-55,295	2,182	-8,22	-54,2341	-28,3308	-44,2557
607	2 A_02_SLU_04	Combination	-55,295	2,182	-8,22	-54,2341	-28,3308	-44,2557
607	2,15 A_02_SLU_04	Combination	-55,295	5,965	-8,22	-54,1991	-29,2643	-76,9937
607	0 A_02_SLU_05	Combination	13,261	-7,452	-16,484	8,5356	-12,8721	-3,033
607	0,5 A_02_SLU_05	Combination	13,261	-2,929	-16,484	8,5356	-4,6302	-0,4377
607	1 A_02_SLU_05	Combination	13,261	1,593	-16,484	8,5356	3,6116	-0,1036
607	1 A_02_SLU_05	Combination	13,261	1,593	-16,484	8,5356	3,6116	-0,1036
607	1,5 A_02_SLU_05	Combination	13,261	6,116	-16,484	8,5356	11,8535	-2,0308
607	2 A_02_SLU_05	Combination	13,261	10,638	-16,484	8,5356	20,0954	-6,2193
607	2 A_02_SLU_05	Combination	13,261	10,638	-16,484	8,5356	20,0954	-6,2193
607	2,15 A_02_SLU_05	Combination	13,261	11,995	-16,484	8,5356	22,5679	-7,9168
607	0 A_02_SLU_06	Combination	24,835	3,832	1,179	34,2814	16,1148	10,347
607	0,5 A_02_SLU_06	Combination	24,835	41,975	1,179	34,8762	21,4513	34,0765
607	1 A_02_SLU_06	Combination	24,835	80,117	1,179	35,4709	26,7879	56,1782
607	1 A_02_SLU_06	Combination	24,835	80,117	1,179	35,4709	26,7879	56,1782
607	1,5 A_02_SLU_06	Combination	24,835	187,377	1,179	52,7775	32,5298	38,6838
607	2 A_02_SLU_06	Combination	24,835	294,636	1,179	70,084	38,2716	19,5617
607	2 A_02_SLU_06	Combination	24,835	294,636	1,179	70,084	38,2716	19,5617
607	2,15 A_02_SLU_06	Combination	24,835	297,361	1,179	70,7244	40,2114	11,1831

607	0 A_02_SLU_06	Combination	-53,941	-84,508	-16,166	-17,7866	-22,5003	-33,4977
607	0,5 A_02_SLU_06	Combination	-53,941	-63,095	-16,166	-18,4911	-20,7311	-19,4929
607	1 A_02_SLU_06	Combination	-53,941	-41,681	-16,166	-19,1957	-18,962	-7,1158
607	1 A_02_SLU_06	Combination	-53,941	-41,681	-16,166	-19,1957	-18,962	-7,1158
607	1,5 A_02_SLU_06	Combination	-53,941	-21,502	-16,166	-36,7703	-17,9951	-24,2714
607	2 A_02_SLU_06	Combination	-53,941	-1,323	-16,166	-54,3449	-17,0282	-43,0547
607	2 A_02_SLU_06	Combination	-53,941	-1,323	-16,166	-54,3449	-17,0282	-43,0547
607	2,15 A_02_SLU_06	Combination	-53,941	2,08	-16,166	-54,3099	-16,7698	-75,2384
607	0 A_02_SLU_07	Combination	23,185	2,189	0,551	29,6052	10,3541	7,4894
607	0,5 A_02_SLU_07	Combination	23,185	34,198	0,551	30,1143	14,4337	26,903
607	1 A_02_SLU_07	Combination	23,185	66,207	0,551	30,6234	18,5134	44,6888
607	1 A_02_SLU_07	Combination	23,185	66,207	0,551	30,6234	18,5134	44,6888
607	1,5 A_02_SLU_07	Combination	23,185	153,776	0,551	44,9182	22,8494	29,6071
607	2 A_02_SLU_07	Combination	23,185	241,344	0,551	59,2129	27,1854	12,8976
607	2 A_02_SLU_07	Combination	23,185	241,344	0,551	59,2129	27,1854	12,8976
607	2,15 A_02_SLU_07	Combination	23,185	243,098	0,551	59,4976	28,6634	5,9696
607	0 A_02_SLU_07	Combination	-38,555	-69,503	-12,387	-10,6317	-19,3647	-28,0805
607	0,5 A_02_SLU_07	Combination	-38,555	-51,46	-12,387	-11,1957	-17,8494	-16,2776
607	1 A_02_SLU_07	Combination	-38,555	-33,417	-12,387	-11,7598	-16,334	-6,1024
607	1 A_02_SLU_07	Combination	-38,555	-33,417	-12,387	-11,7598	-16,334	-6,1024
607	1,5 A_02_SLU_07	Combination	-38,555	-16,172	-12,387	-26,1829	-15,4062	-20,4506
607	2 A_02_SLU_07	Combination	-38,555	1,073	-12,387	-40,6061	-14,4783	-36,4265
607	2 A_02_SLU_07	Combination	-38,555	1,073	-12,387	-40,6061	-14,4783	-36,4265
607	2,15 A_02_SLU_07	Combination	-38,555	4,071	-12,387	-40,5906	-14,2225	-62,9176
607	0 A_02_SLU_08	Combination	25,822	1,988	-6,257	30,343	6,3651	6,7553
607	0,5 A_02_SLU_08	Combination	25,822	33,997	-6,257	30,8521	13,8485	26,2695
607	1 A_02_SLU_08	Combination	25,822	66,006	-6,257	31,3613	21,3319	44,1559
607	1 A_02_SLU_08	Combination	25,822	66,006	-6,257	31,3613	21,3319	44,1559
607	1,5 A_02_SLU_08	Combination	25,822	153,575	-6,257	45,656	29,0717	29,1748
607	2 A_02_SLU_08	Combination	25,822	241,143	-6,257	59,9508	36,8115	12,5659
607	2 A_02_SLU_08	Combination	25,822	241,143	-6,257	59,9508	36,8115	12,5659
607	2,15 A_02_SLU_08	Combination	25,822	242,897	-6,257	60,2355	39,3106	5,668

607	0 A_02_SLU_08	Combination	-35,918	-69,704	-19,195	-9,8938	-23,3536	-28,8146
607	0,5 A_02_SLU_08	Combination	-35,918	-51,661	-19,195	-10,4578	-18,4345	-16,9111
607	1 A_02_SLU_08	Combination	-35,918	-33,619	-19,195	-11,0219	-13,5154	-6,6353
607	1 A_02_SLU_08	Combination	-35,918	-33,619	-19,195	-11,0219	-13,5154	-6,6353
607	1,5 A_02_SLU_08	Combination	-35,918	-16,374	-19,195	-25,4451	-9,1839	-20,8829
607	2 A_02_SLU_08	Combination	-35,918	0,871	-19,195	-39,8682	-4,8523	-36,7583
607	2 A_02_SLU_08	Combination	-35,918	0,871	-19,195	-39,8682	-4,8523	-36,7583
607	2,15 A_02_SLU_08	Combination	-35,918	3,87	-19,195	-39,8527	-3,5753	-63,2192
607	0 A_02_SLU_09	Combination	21,27	4,173	9,776	32,7215	21,7482	11,447
607	0,5 A_02_SLU_09	Combination	21,27	42,315	9,776	33,3162	22,7861	35,006
607	1 A_02_SLU_09	Combination	21,27	80,458	9,776	33,911	23,8241	56,9373
607	1 A_02_SLU_09	Combination	21,27	80,458	9,776	33,911	23,8241	56,9373
607	1,5 A_02_SLU_09	Combination	21,27	187,718	9,776	51,2175	25,2674	39,2725
607	2 A_02_SLU_09	Combination	21,27	294,977	9,776	68,524	26,7107	19,9799
607	2 A_02_SLU_09	Combination	21,27	294,977	9,776	68,524	26,7107	19,9799
607	2,15 A_02_SLU_09	Combination	21,27	297,702	9,776	69,1644	27,3609	11,5501
607	0 A_02_SLU_09	Combination	-57,507	-84,167	-7,569	-19,3465	-16,8669	-32,3977
607	0,5 A_02_SLU_09	Combination	-57,507	-62,754	-7,569	-20,0511	-19,3963	-18,5633
607	1 A_02_SLU_09	Combination	-57,507	-41,34	-7,569	-20,7557	-21,9258	-6,3567
607	1 A_02_SLU_09	Combination	-57,507	-41,34	-7,569	-20,7557	-21,9258	-6,3567
607	1,5 A_02_SLU_09	Combination	-57,507	-21,161	-7,569	-38,3303	-25,2575	-23,6827
607	2 A_02_SLU_09	Combination	-57,507	-0,982	-7,569	-55,9048	-28,5892	-42,6365
607	2 A_02_SLU_09	Combination	-57,507	-0,982	-7,569	-55,9048	-28,5892	-42,6365
607	2,15 A_02_SLU_09	Combination	-57,507	2,421	-7,569	-55,8699	-29,6203	-74,8714
607	0 A_02_SLU_10	Combination	11,049	-5,548	-15,833	6,8649	-11,8286	-2,6736
607	0,5 A_02_SLU_10	Combination	11,049	-2,292	-15,833	6,8649	-3,9122	-0,7135
607	1 A_02_SLU_10	Combination	11,049	0,963	-15,833	6,8649	4,0042	-0,3813
607	1 A_02_SLU_10	Combination	11,049	0,963	-15,833	6,8649	4,0042	-0,3813
607	1,5 A_02_SLU_10	Combination	11,049	4,219	-15,833	6,8649	11,9206	-1,6768
607	2 A_02_SLU_10	Combination	11,049	7,474	-15,833	6,8649	19,837	-4,6001
607	2 A_02_SLU_10	Combination	11,049	7,474	-15,833	6,8649	19,837	-4,6001
607	2,15 A_02_SLU_10	Combination	11,049	8,451	-15,833	6,8649	22,2119	-5,7945

607	0 COMBO_Deal	Combination	3,071	-5,272	-0,911	4,1551	-1,5873	-0,5463
607	0,5 COMBO_Deal	Combination	3,071	-2,025	-0,911	4,1551	-1,1319	1,278
607	1 COMBO_Deal	Combination	3,071	1,223	-0,911	4,1551	-0,6765	1,4787
607	1 COMBO_Deal	Combination	3,071	1,223	-0,911	4,1551	-0,6765	1,4787
607	1,5 COMBO_Deal	Combination	3,071	4,47	-0,911	4,1551	-0,2211	0,0555
607	2 COMBO_Deal	Combination	3,071	7,717	-0,911	4,1551	0,2343	-2,9913
607	2 COMBO_Deal	Combination	3,071	7,717	-0,911	4,1551	0,2343	-2,9913
607	2,15 COMBO_Deal	Combination	3,071	8,692	-0,911	4,1551	0,3709	-4,222
607	0 COMBO_Permanenti	Combination	4,247	-1,611	-1,244	1,7806	-1,8958	-0,6533
607	0,5 COMBO_Permanenti	Combination	4,247	-0,336	-1,244	1,7806	-1,2736	-0,1665
607	1 COMBO_Permanenti	Combination	4,247	0,939	-1,244	1,7806	-0,6515	-0,3171
607	1 COMBO_Permanenti	Combination	4,247	0,939	-1,244	1,7806	-0,6515	-0,3171
607	1,5 COMBO_Permanenti	Combination	4,247	2,214	-1,244	1,7806	-0,0293	-1,1053
607	2 COMBO_Permanenti	Combination	4,247	3,489	-1,244	1,7806	0,5929	-2,531
607	2 COMBO_Permanenti	Combination	4,247	3,489	-1,244	1,7806	0,5929	-2,531
607	2,15 COMBO_Permanenti	Combination	4,247	3,871	-1,244	1,7806	0,7796	-3,083
607	0 COMBO1_MOBILI	Combination	21,103	13,685	2,274	47,8243	28,1088	17,5899
607	0,5 COMBO1_MOBILI	Combination	21,103	67,737	2,274	48,6436	31,2802	47,7531
607	1 COMBO1_MOBILI	Combination	21,103	121,789	2,274	49,4629	34,4516	77,9163
607	1 COMBO1_MOBILI	Combination	21,103	121,789	2,274	49,4629	34,4516	77,9163
607	1,5 COMBO1_MOBILI	Combination	21,103	189,457	2,274	61,061	38,0561	47,3445
607	2 COMBO1_MOBILI	Combination	21,103	257,126	2,274	72,6592	41,6605	16,7727
607	2 COMBO1_MOBILI	Combination	21,103	257,126	2,274	72,6592	41,6605	16,7727
607	2,15 COMBO1_MOBILI	Combination	21,103	257,611	2,274	72,8371	43,0679	12,3579
607	0 COMBO1_MOBILI	Combination	-78,485	-112,668	-14,836	-23,534	-17,9531	-45,9007
607	0,5 COMBO1_MOBILI	Combination	-78,485	-83,57	-14,836	-24,7155	-15,5059	-27,8136
607	1 COMBO1_MOBILI	Combination	-78,485	-54,472	-14,836	-25,8971	-13,0587	-9,7266
607	1 COMBO1_MOBILI	Combination	-78,485	-54,472	-14,836	-25,8971	-13,0587	-9,7266
607	1,5 COMBO1_MOBILI	Combination	-78,485	-30,388	-14,836	-37,2673	-11,6056	-34,0694
607	2 COMBO1_MOBILI	Combination	-78,485	-6,305	-14,836	-48,6375	-10,1524	-58,4121
607	2 COMBO1_MOBILI	Combination	-78,485	-6,305	-14,836	-48,6375	-10,1524	-58,4121
607	2,15 COMBO1_MOBILI	Combination	-78,485	-4,687	-14,836	-48,6278	-9,7551	-89,0516

607	0 COMBO2_MOBILI	Combination	19,729	8,812	2,683	30,0165	18,5545	11,1872
607	0,5 COMBO2_MOBILI	Combination	19,729	43,699	2,683	30,6113	23,1389	33,2408
607	1 COMBO2_MOBILI	Combination	19,729	78,585	2,683	31,206	27,7233	55,2943
607	1 COMBO2_MOBILI	Combination	19,729	78,585	2,683	31,206	27,7233	55,2943
607	1,5 COMBO2_MOBILI	Combination	19,729	182,59	2,683	48,5126	32,7131	39,3796
607	2 COMBO2_MOBILI	Combination	19,729	286,594	2,683	65,8191	37,7028	23,4648
607	2 COMBO2_MOBILI	Combination	19,729	286,594	2,683	65,8191	37,7028	23,4648
607	2,15 COMBO2_MOBILI	Combination	19,729	288,342	2,683	66,4595	39,417	16,3659
607	0 COMBO2_MOBILI	Combination	-59,047	-79,529	-14,662	-22,0515	-20,0606	-32,6575
607	0,5 COMBO2_MOBILI	Combination	-59,047	-61,371	-14,662	-22,756	-19,0436	-20,3286
607	1 COMBO2_MOBILI	Combination	-59,047	-43,212	-14,662	-23,4606	-18,0266	-7,9996
607	1 COMBO2_MOBILI	Combination	-59,047	-43,212	-14,662	-23,4606	-18,0266	-7,9996
607	1,5 COMBO2_MOBILI	Combination	-59,047	-26,289	-14,662	-41,0352	-17,8118	-23,5756
607	2 COMBO2_MOBILI	Combination	-59,047	-9,365	-14,662	-58,6097	-17,597	-39,1516
607	2 COMBO2_MOBILI	Combination	-59,047	-9,365	-14,662	-58,6097	-17,597	-39,1516
607	2,15 COMBO2_MOBILI	Combination	-59,047	-6,939	-14,662	-58,5748	-17,5642	-70,0557
607	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
607	0 COMB_RARA	Combination	8,129	-2,399	0,579	12,8181	3,9001	2,6515
607	0,5 COMB_RARA	Combination	8,129	10,867	0,579	12,9698	4,4086	9,8898
607	1 COMB_RARA	Combination	8,129	24,132	0,579	13,1215	4,9171	15,5003
607	1 COMB_RARA	Combination	8,129	24,132	0,579	13,1215	4,9171	15,5003
607	1,5 COMB_RARA	Combination	8,129	39,919	0,579	15,2693	5,5058	8,2358
607	2 COMB_RARA	Combination	8,129	55,705	0,579	17,4171	6,0945	-0,6564
607	2 COMB_RARA	Combination	8,129	55,705	0,579	17,4171	6,0945	-0,6564
607	2,15 COMB_RARA	Combination	8,129	56,772	0,579	17,4501	6,3315	-2,7607

607	0 COMB_RARA	Combination	-10,313	-25,797	-2,59	-0,3964	-4,6298	-9,106
607	0,5 COMB_RARA	Combination	-10,313	-17,153	-2,59	-0,6152	-4,2554	-4,104
607	1 COMB_RARA	Combination	-10,313	-8,509	-2,59	-0,834	-3,8811	-0,7299
607	1 COMB_RARA	Combination	-10,313	-8,509	-2,59	-0,834	-3,8811	-0,7299
607	1,5 COMB_RARA	Combination	-10,313	-0,794	-2,59	-2,9396	-3,6908	-6,8408
607	2 COMB_RARA	Combination	-10,313	6,922	-2,59	-5,0452	-3,5005	-14,5796
607	2 COMB_RARA	Combination	-10,313	6,922	-2,59	-5,0452	-3,5005	-14,5796
607	2,15 COMB_RARA	Combination	-10,313	8,198	-2,59	-5,0434	-3,4505	-21,5402
608	0 DEAD	LinStatic	2,295	-4,147	0,648	-5,4407	0,2046	-2,3205
608	0,425 DEAD	LinStatic	2,295	-2,102	0,648	-5,4407	-0,0709	-0,9927
608	0,85 DEAD	LinStatic	2,295	-0,057	0,648	-5,4407	-0,3465	-0,5339
608	0 PAVIMENTAZIONE	LinStatic	0,765	-1,528	0,213	-1,5578	0,0781	-0,8756
608	0,425 PAVIMENTAZIONE	LinStatic	0,765	-0,806	0,213	-1,5578	-0,0124	-0,3796
608	0,85 PAVIMENTAZIONE	LinStatic	0,765	-0,083	0,213	-1,5578	-0,1029	-0,1906
608	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	0,294	-0,3955	0,1314	-0,6596
608	0,425 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	0,294	-0,3955	0,0063	-0,5946
608	0,85 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	0,294	-0,3955	-0,1188	-0,5295
608	0 PARAPETTO	LinStatic	0,996	-0,023	0,307	-0,0536	0,2746	-0,2052
608	0,425 PARAPETTO	LinStatic	0,996	-0,023	0,307	-0,0536	0,1441	-0,1955
608	0,85 PARAPETTO	LinStatic	0,996	-0,023	0,307	-0,0536	0,0135	-0,1857
608	0 QK_MOBILI	LinStatic	-0,513	-0,169	-0,199	-1,9926	0,1314	-0,4047
608	0,425 QK_MOBILI	LinStatic	-0,513	-0,169	-0,199	-1,9926	0,2161	-0,3329
608	0,85 QK_MOBILI	LinStatic	-0,513	-0,169	-0,199	-1,9926	0,3007	-0,2612
608	0 QK_FOLLA	LinStatic	8,346	-0,352	2,505	-0,8694	2,0814	-2,256
608	0,425 QK_FOLLA	LinStatic	8,346	-0,352	2,505	-0,8694	1,0168	-2,1062
608	0,85 QK_FOLLA	LinStatic	8,346	-0,352	2,505	-0,8694	-0,0478	-1,9564
608	0 PERMANENTI	LinStatic	2,901	-1,704	0,814	-2,0069	0,4841	-1,7404
608	0,425 PERMANENTI	LinStatic	2,901	-0,982	0,814	-2,0069	0,138	-1,1696
608	0,85 PERMANENTI	LinStatic	2,901	-0,259	0,814	-2,0069	-0,2081	-0,9059
608	0 Qk_Tandem_1	LinMoving	18,716	11,945	1,764	15,2706	11,9662	15,3687
608	0,425 Qk_Tandem_1	LinMoving	18,716	11,945	1,764	15,2706	11,9223	12,1433
608	0,85 Qk_Tandem_1	LinMoving	18,716	11,945	1,764	15,2706	11,8784	8,918

608	0 Qk_Tandem_1	LinMoving	-45,292	-22,942	-10,244	-9,6328	-27,8387	-19,6034
608	0,425 Qk_Tandem_1	LinMoving	-45,292	-22,942	-10,244	-9,6328	-24,1191	-12,8874
608	0,85 Qk_Tandem_1	LinMoving	-45,292	-22,942	-10,244	-9,6328	-20,3994	-6,1714
608	0 Qk_Tandem_2	LinMoving	13,445	10,303	1,24	10,2182	17,1367	16,4305
608	0,425 Qk_Tandem_2	LinMoving	13,445	10,303	1,24	10,2182	17,7227	14,0803
608	0,85 Qk_Tandem_2	LinMoving	13,445	10,303	1,24	10,2182	18,3088	11,73
608	0 Qk_Tandem_2	LinMoving	-54,174	-26,317	-10,455	-17,5235	-23,7634	-21,5658
608	0,425 Qk_Tandem_2	LinMoving	-54,174	-26,317	-10,455	-17,5235	-20,2232	-14,5697
608	0,85 Qk_Tandem_2	LinMoving	-54,174	-26,317	-10,455	-17,5235	-16,683	-7,5735
608	0 FRENATURA	LinStatic	-0,532	0,101	-2,485	-1,0745	-4,6453	0,1164
608	0,425 FRENATURA	LinStatic	-0,532	0,101	-2,485	-1,0745	-3,5891	0,0735
608	0,85 FRENATURA	LinStatic	-0,532	0,101	-2,485	-1,0745	-2,533	0,0307
608	0 VENTO_TR_SC	LinStatic	0,519	-0,142	-2,211	0,5506	-4,1798	-0,2893
608	0,425 VENTO_TR_SC	LinStatic	0,519	-0,142	-2,211	0,5506	-3,2402	-0,229
608	0,85 VENTO_TR_SC	LinStatic	0,519	-0,142	-2,211	0,5506	-2,3007	-0,1687
608	0 VENTO_TR_CA	LinStatic	1,105	-0,296	-2,701	0,9482	-5,0609	-0,5985
608	0,425 VENTO_TR_CA	LinStatic	1,105	-0,296	-2,701	0,9482	-3,9132	-0,4726
608	0,85 VENTO_TR_CA	LinStatic	1,105	-0,296	-2,701	0,9482	-2,7654	-0,3466
608	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
608	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
608	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
608	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
608	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
608	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
608	0 Qk_Tandem_1_FQ	LinMoving	13,427	8,472	1,141	9,3185	8,357	10,552
608	0,425 Qk_Tandem_1_FQ	LinMoving	13,427	8,472	1,141	9,3185	8,3645	8,2988
608	0,85 Qk_Tandem_1_FQ	LinMoving	13,427	8,472	1,141	9,3185	8,3721	6,0456
608	0 Qk_Tandem_1_FQ	LinMoving	-31,936	-16,695	-6,942	-6,6977	-18,8781	-14,2058
608	0,425 Qk_Tandem_1_FQ	LinMoving	-31,936	-16,695	-6,942	-6,6977	-16,3663	-9,3453
608	0,85 Qk_Tandem_1_FQ	LinMoving	-31,936	-16,695	-6,942	-6,6977	-13,8545	-4,4847
608	0 Qk_Tandem_2_FQ	LinMoving	9,851	7,22	0,851	6,9369	11,5786	11,016
608	0,425 Qk_Tandem_2_FQ	LinMoving	9,851	7,22	0,851	6,9369	11,957	9,3768

608	0,85 Qk_Tandem_2_FQ	LinMoving	9,851	7,22	0,851	6,9369	12,3355	7,7376
608	0 Qk_Tandem_2_FQ	LinMoving	-37,352	-18,976	-6,971	-11,2549	-16,2397	-15,5477
608	0,425 Qk_Tandem_2_FQ	LinMoving	-37,352	-18,976	-6,971	-11,2549	-13,86	-10,5332
608	0,85 Qk_Tandem_2_FQ	LinMoving	-37,352	-18,976	-6,971	-11,2549	-11,4803	-5,5187
608	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	-0,1	-0,9963	0,0657	-0,2024
608	0,425 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	-0,1	-0,9963	0,108	-0,1665
608	0,85 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	-0,1	-0,9963	0,1504	-0,1306
608	0 FRENATURA_2	LinStatic	-0,5	0,116	5,478	-1,1121	1,1563	0,1088
608	0,425 FRENATURA_2	LinStatic	-0,5	0,116	5,478	-1,1121	-1,1718	0,0595
608	0,85 FRENATURA_2	LinStatic	-0,5	0,116	5,478	-1,1121	-3,4999	0,0102
608	0 RITIRO	LinStatic	0	0	0	0	0	0
608	0,425 RITIRO	LinStatic	0	0	0	0	0	0
608	0,85 RITIRO	LinStatic	0	0	0	0	0	0
608	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
608	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
608	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
608	0 Distorsioni	LinStatic	0	0	0	0	0	0
608	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
608	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
608	0 A_01_SLU_00	Combination	7,449	-8,154	2,097	-10,3552	1,0024	-5,7433
608	0,425 A_01_SLU_00	Combination	7,449	-4,31	2,097	-10,3552	0,1112	-3,0946
608	0,85 A_01_SLU_00	Combination	7,449	-0,466	2,097	-10,3552	-0,78	-2,0795
608	0 A_01_SLU_01	Combination	46,529	6,681	3,106	7,9727	11,3466	9,9967
608	0,425 A_01_SLU_01	Combination	46,529	10,525	3,106	7,9727	10,9796	8,8396
608	0,85 A_01_SLU_01	Combination	46,529	14,369	3,106	7,9727	10,6125	6,0487
608	0 A_01_SLU_01	Combination	-39,881	-40,416	-13,105	-25,6469	-42,39	-37,2155
608	0,425 A_01_SLU_01	Combination	-39,881	-36,572	-13,105	-25,6469	-37,6763	-24,9519
608	0,85 A_01_SLU_01	Combination	-39,881	-32,728	-13,105	-25,6469	-32,9626	-14,322
608	0 A_01_SLU_02	Combination	40,952	3,528	-1,158	1,0683	0,6711	5,5248
608	0,425 A_01_SLU_02	Combination	40,952	7,372	-1,158	1,0683	1,9017	5,2293
608	0,85 A_01_SLU_02	Combination	40,952	11,217	-1,158	1,0683	3,1323	3,3001
608	0 A_01_SLU_02	Combination	-27,092	-34,222	-13,281	-22,9559	-40,1815	-31,6119

608	0,425 A_01_SLU_02	Combination	-27,092	-30,378	-13,281	-22,9559	-35,1945	-21,2368
608	0,85 A_01_SLU_02	Combination	-27,092	-26,534	-13,281	-22,9559	-30,2076	-12,4954
608	0 A_01_SLU_03	Combination	42,543	3,122	-3,156	2,7434	-3,0793	4,7483
608	0,425 A_01_SLU_03	Combination	42,543	6,966	-3,156	2,7434	-0,9995	4,6255
608	0,85 A_01_SLU_03	Combination	42,543	10,811	-3,156	2,7434	1,0803	2,8689
608	0 A_01_SLU_03	Combination	-25,5	-34,629	-15,28	-21,2808	-43,9319	-32,3884
608	0,425 A_01_SLU_03	Combination	-25,5	-30,784	-15,28	-21,2808	-38,0958	-21,8406
608	0,85 A_01_SLU_03	Combination	-25,5	-26,94	-15,28	-21,2808	-32,2596	-12,9267
608	0 A_01_SLU_04	Combination	44,541	7,215	7,967	6,266	20,4563	11,0741
608	0,425 A_01_SLU_04	Combination	44,541	11,059	7,967	6,266	18,0233	9,6902
608	0,85 A_01_SLU_04	Combination	44,541	14,903	7,967	6,266	15,5903	6,6726
608	0 A_01_SLU_04	Combination	-41,869	-39,883	-8,244	-27,3536	-33,2804	-36,1382
608	0,425 A_01_SLU_04	Combination	-41,869	-36,038	-8,244	-27,3536	-30,6326	-24,1013
608	0,85 A_01_SLU_04	Combination	-41,869	-32,194	-8,244	-27,3536	-27,9848	-13,6981
608	0 A_01_SLU_05	Combination	10,762	-9,044	-6,005	-7,5107	-14,1803	-7,5389
608	0,425 A_01_SLU_05	Combination	10,762	-5,199	-6,005	-7,5107	-11,6283	-4,5123
608	0,85 A_01_SLU_05	Combination	10,762	-1,355	-6,005	-7,5107	-9,0762	-3,1194
608	0 A_01_SLU_06	Combination	44,276	8,985	2,472	10,8804	11,033	11,6791
608	0,425 A_01_SLU_06	Combination	44,276	11,752	2,472	10,8804	10,9354	9,7718
608	0,85 A_01_SLU_06	Combination	44,276	14,519	2,472	10,8804	10,8379	6,6885
608	0 A_01_SLU_06	Combination	-42,134	-38,113	-13,739	-22,7392	-42,7037	-35,5332
608	0,425 A_01_SLU_06	Combination	-42,134	-35,345	-13,739	-22,7392	-37,7205	-24,0197
608	0,85 A_01_SLU_06	Combination	-42,134	-32,578	-13,739	-22,7392	-32,7372	-13,6822
608	0 A_01_SLU_07	Combination	38,698	5,832	-1,792	3,976	0,3575	7,2072
608	0,425 A_01_SLU_07	Combination	38,698	8,599	-1,792	3,976	1,8576	6,1616
608	0,85 A_01_SLU_07	Combination	38,698	11,366	-1,792	3,976	3,3577	3,9399
608	0 A_01_SLU_07	Combination	-29,345	-31,919	-13,915	-20,0482	-40,4951	-29,9295
608	0,425 A_01_SLU_07	Combination	-29,345	-29,152	-13,915	-20,0482	-35,2387	-20,3045
608	0,85 A_01_SLU_07	Combination	-29,345	-26,385	-13,915	-20,0482	-29,9823	-11,8556
608	0 A_01_SLU_08	Combination	40,29	5,426	-3,79	5,6511	-3,393	6,4307
608	0,425 A_01_SLU_08	Combination	40,29	8,193	-3,79	5,6511	-1,0437	5,5577
608	0,85 A_01_SLU_08	Combination	40,29	10,96	-3,79	5,6511	1,3057	3,5086

608	0 A_01_SLU_08	Combination	-27,754	-32,325	-15,914	-18,3732	-44,2456	-30,706
608	0,425 A_01_SLU_08	Combination	-27,754	-29,558	-15,914	-18,3732	-38,1399	-20,9084
608	0,85 A_01_SLU_08	Combination	-27,754	-26,791	-15,914	-18,3732	-32,0343	-12,2869
608	0 A_01_SLU_09	Combination	42,288	9,518	7,333	9,1737	20,1426	12,7565
608	0,425 A_01_SLU_09	Combination	42,288	12,285	7,333	9,1737	17,9791	10,6225
608	0,85 A_01_SLU_09	Combination	42,288	15,052	7,333	9,1737	15,8156	7,3124
608	0 A_01_SLU_09	Combination	-44,122	-37,579	-8,878	-24,4459	-33,5941	-34,4558
608	0,425 A_01_SLU_09	Combination	-44,122	-34,812	-8,878	-24,4459	-30,6768	-23,169
608	0,85 A_01_SLU_09	Combination	-44,122	-32,045	-8,878	-24,4459	-27,7595	-13,0583
608	0 A_01_SLU_10	Combination	8,509	-6,74	-6,639	-4,603	-14,494	-5,8565
608	0,425 A_01_SLU_10	Combination	8,509	-3,973	-6,639	-4,603	-11,6724	-3,58
608	0,85 A_01_SLU_10	Combination	8,509	-1,206	-6,639	-4,603	-8,8509	-2,4796
608	0 A_02_SLU_01	Combination	39,414	4,465	2,398	1,1521	18,3268	11,4303
608	0,425 A_02_SLU_01	Combination	39,414	8,309	2,398	1,1521	18,8101	11,4544
608	0,85 A_02_SLU_01	Combination	39,414	12,153	2,398	1,1521	19,2935	9,8449
608	0 A_02_SLU_01	Combination	-51,872	-44,973	-13,39	-36,2993	-36,8884	-39,8649
608	0,425 A_02_SLU_01	Combination	-51,872	-41,129	-13,39	-36,2993	-32,4169	-27,223
608	0,85 A_02_SLU_01	Combination	-51,872	-37,285	-13,39	-36,2993	-27,9455	-16,2148
608	0 A_02_SLU_02	Combination	35,637	1,673	10,352	-2,5603	14,2059	6,2095
608	0,425 A_02_SLU_02	Combination	35,637	5,517	10,352	-2,5603	10,9165	6,8253
608	0,85 A_02_SLU_02	Combination	35,637	9,362	10,352	-2,5603	7,6271	5,8074
608	0 A_02_SLU_02	Combination	-35,167	-37,62	-1,38	-29,848	-27,5215	-33,6362
608	0,425 A_02_SLU_02	Combination	-35,167	-33,776	-1,38	-29,848	-27,8091	-23,0398
608	0,85 A_02_SLU_02	Combination	-35,167	-29,932	-1,38	-29,848	-28,0966	-14,0771
608	0 A_02_SLU_03	Combination	37,213	1,26	4,372	-0,8664	7,5547	5,4368
608	0,425 A_02_SLU_03	Combination	37,213	5,104	4,372	-0,8664	6,8066	6,2285
608	0,85 A_02_SLU_03	Combination	37,213	8,948	4,372	-0,8664	6,0585	5,3863
608	0 A_02_SLU_03	Combination	-33,592	-38,034	-7,36	-28,1542	-34,1728	-34,4089
608	0,425 A_02_SLU_03	Combination	-33,592	-34,189	-7,36	-28,1542	-31,919	-23,6366
608	0,85 A_02_SLU_03	Combination	-33,592	-30,345	-7,36	-28,1542	-29,6652	-14,4981
608	0 A_02_SLU_04	Combination	37,426	4,998	7,259	-0,5547	27,4364	12,5076
608	0,425 A_02_SLU_04	Combination	37,426	8,842	7,259	-0,5547	25,8538	12,3051

608	0,85 A_02_SLU_04	Combination	37,426	12,686	7,259	-0,5547	24,2712	10,4688
608	0 A_02_SLU_04	Combination	-53,861	-44,44	-8,529	-38,006	-27,7788	-38,7875
608	0,425 A_02_SLU_04	Combination	-53,861	-40,595	-8,529	-38,006	-25,3733	-26,3723
608	0,85 A_02_SLU_04	Combination	-53,861	-36,751	-8,529	-38,006	-22,9677	-15,5909
608	0 A_02_SLU_05	Combination	10,762	-9,044	-6,005	-7,5107	-14,1803	-7,5389
608	0,425 A_02_SLU_05	Combination	10,762	-5,199	-6,005	-7,5107	-11,6283	-4,5123
608	0,85 A_02_SLU_05	Combination	10,762	-1,355	-6,005	-7,5107	-9,0762	-3,1194
608	0 A_02_SLU_06	Combination	37,16	6,768	1,763	4,0597	18,0131	13,1126
608	0,425 A_02_SLU_06	Combination	37,16	9,535	1,763	4,0597	18,766	12,3867
608	0,85 A_02_SLU_06	Combination	37,16	12,303	1,763	4,0597	19,5188	10,4847
608	0 A_02_SLU_06	Combination	-54,126	-42,67	-14,024	-33,3916	-37,2021	-38,1825
608	0,425 A_02_SLU_06	Combination	-54,126	-39,902	-14,024	-33,3916	-32,4611	-26,2907
608	0,85 A_02_SLU_06	Combination	-54,126	-37,135	-14,024	-33,3916	-27,7201	-15,5751
608	0 A_02_SLU_07	Combination	33,384	3,977	9,718	0,3474	13,8923	7,8919
608	0,425 A_02_SLU_07	Combination	33,384	6,744	9,718	0,3474	10,8723	7,7575
608	0,85 A_02_SLU_07	Combination	33,384	9,511	9,718	0,3474	7,8524	6,4472
608	0 A_02_SLU_07	Combination	-37,42	-35,316	-2,015	-26,9403	-27,8352	-31,9538
608	0,425 A_02_SLU_07	Combination	-37,42	-32,549	-2,015	-26,9403	-27,8532	-22,1075
608	0,85 A_02_SLU_07	Combination	-37,42	-29,782	-2,015	-26,9403	-27,8713	-13,4373
608	0 A_02_SLU_08	Combination	34,959	3,563	3,738	2,0412	7,241	7,1192
608	0,425 A_02_SLU_08	Combination	34,959	6,33	3,738	2,0412	6,7624	7,1607
608	0,85 A_02_SLU_08	Combination	34,959	9,098	3,738	2,0412	6,2838	6,0261
608	0 A_02_SLU_08	Combination	-35,845	-35,73	-7,994	-25,2465	-34,4864	-32,7265
608	0,425 A_02_SLU_08	Combination	-35,845	-32,963	-7,994	-25,2465	-31,9631	-22,7044
608	0,85 A_02_SLU_08	Combination	-35,845	-30,196	-7,994	-25,2465	-29,4399	-13,8584
608	0 A_02_SLU_09	Combination	35,172	7,302	6,624	2,353	27,1227	14,19
608	0,425 A_02_SLU_09	Combination	35,172	10,069	6,624	2,353	25,8097	13,2373
608	0,85 A_02_SLU_09	Combination	35,172	12,836	6,624	2,353	24,4966	11,1086
608	0 A_02_SLU_09	Combination	-56,114	-42,136	-9,163	-35,0983	-28,0925	-37,1051
608	0,425 A_02_SLU_09	Combination	-56,114	-39,369	-9,163	-35,0983	-25,4174	-25,4401
608	0,85 A_02_SLU_09	Combination	-56,114	-36,602	-9,163	-35,0983	-22,7424	-14,9511
608	0 A_02_SLU_10	Combination	8,509	-6,74	-6,639	-4,603	-14,494	-5,8565

608	0,425 A_02_SLU_10	Combination	8,509	-3,973	-6,639	-4,603	-11,6724	-3,58
608	0,85 A_02_SLU_10	Combination	8,509	-1,206	-6,639	-4,603	-8,8509	-2,4796
608	0 COMBO_Dead	Combination	3,098	-5,598	0,875	-7,3449	0,2762	-3,1327
608	0,425 COMBO_Dead	Combination	3,098	-2,838	0,875	-7,3449	-0,0958	-1,3401
608	0,85 COMBO_Dead	Combination	3,098	-0,077	0,875	-7,3449	-0,4677	-0,7207
608	0 COMBO_Permanenti	Combination	4,351	-2,557	1,222	-3,0103	0,7261	-2,6107
608	0,425 COMBO_Permanenti	Combination	4,351	-1,473	1,222	-3,0103	0,207	-1,7544
608	0,85 COMBO_Permanenti	Combination	4,351	-0,389	1,222	-3,0103	-0,3122	-1,3588
608	0 COMBO1_MOBILI	Combination	39,081	14,836	1,009	18,3279	10,3443	15,74
608	0,425 COMBO1_MOBILI	Combination	39,081	14,836	1,009	18,3279	10,8684	11,9341
608	0,85 COMBO1_MOBILI	Combination	39,081	14,836	1,009	18,3279	11,3925	8,1282
608	0 COMBO1_MOBILI	Combination	-47,329	-32,262	-15,202	-15,2917	-43,3924	-31,4722
608	0,425 COMBO1_MOBILI	Combination	-47,329	-32,262	-15,202	-15,2917	-37,7875	-21,8574
608	0,85 COMBO1_MOBILI	Combination	-47,329	-32,262	-15,202	-15,2917	-32,1826	-12,2425
608	0 COMBO2_MOBILI	Combination	31,965	12,619	0,301	11,5072	17,3244	17,1736
608	0,425 COMBO2_MOBILI	Combination	31,965	12,619	0,301	11,5072	18,6989	14,549
608	0,85 COMBO2_MOBILI	Combination	31,965	12,619	0,301	11,5072	20,0735	11,9244
608	0 COMBO2_MOBILI	Combination	-59,321	-36,819	-15,487	-25,9441	-37,8908	-34,1215
608	0,425 COMBO2_MOBILI	Combination	-59,321	-36,819	-15,487	-25,9441	-32,5281	-24,1284
608	0,85 COMBO2_MOBILI	Combination	-59,321	-36,819	-15,487	-25,9441	-27,1655	-14,1353
608	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
608	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
608	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
608	0 COMB_RARA	Combination	11,832	-2,995	2,48	-4,3454	4,2335	-0,8839
608	0,425 COMB_RARA	Combination	11,832	-0,228	2,48	-4,3454	3,3558	0,2637
608	0,85 COMB_RARA	Combination	11,832	2,539	2,48	-4,3454	2,4782	0,2354
608	0 COMB_RARA	Combination	-4,169	-11,717	-0,522	-10,5712	-5,7178	-9,6269
608	0,425 COMB_RARA	Combination	-4,169	-8,95	-0,522	-10,5712	-5,6545	-5,9939
608	0,85 COMB_RARA	Combination	-4,169	-6,182	-0,522	-10,5712	-5,5912	-3,537
609	0 DEAD	LinStatic	0	-6,191	0	-3,9496	0	-5,0439
609	0,45 DEAD	LinStatic	0	-4,026	0	-3,9496	0	-2,7453
609	0,9 DEAD	LinStatic	0	-1,861	0	-3,9496	0	-1,4208

609	1,35 DEAD	LinStatic	0	0,304	0	-3,9496	0	-1,0706
609	1,8 DEAD	LinStatic	0	2,469	0	-3,9496	0	-1,6947
609	0 PAVIMENTAZIONE	LinStatic	0	-2,205	1,421E-14	-1,1244	0	-1,749
609	0,45 PAVIMENTAZIONE	LinStatic	0	-1,44	1,421E-14	-1,1244	-6,395E-15	-0,9288
609	0,9 PAVIMENTAZIONE	LinStatic	0	-0,675	1,421E-14	-1,1244	-1,279E-14	-0,4529
609	1,35 PAVIMENTAZIONE	LinStatic	0	0,09	1,421E-14	-1,1244	-1,918E-14	-0,3212
609	1,8 PAVIMENTAZIONE	LinStatic	0	0,855	1,421E-14	-1,1244	-2,558E-14	-0,5338
609	0 BARRIERA+CORDOLO	LinStatic	0	-0,009796	0	-0,4402	-2,842E-14	-0,0935
609	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,009796	0	-0,4402	-2,842E-14	-0,089
609	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,009796	0	-0,4402	-2,842E-14	-0,0846
609	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,009796	0	-0,4402	-2,842E-14	-0,0802
609	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,009796	0	-0,4402	-2,842E-14	-0,0758
609	0 PARAPETTO	LinStatic	0	-0,267	0	-0,1661	0	-0,4985
609	0,45 PARAPETTO	LinStatic	0	-0,267	0	-0,1661	0	-0,3785
609	0,9 PARAPETTO	LinStatic	0	-0,267	0	-0,1661	0	-0,2584
609	1,35 PARAPETTO	LinStatic	0	-0,267	0	-0,1661	0	-0,1384
609	1,8 PARAPETTO	LinStatic	0	-0,267	0	-0,1661	0	-0,0183
609	0 QK_MOBILI	LinStatic	0	0,14	0	-1,6205	-2,842E-14	0,1628
609	0,45 QK_MOBILI	LinStatic	0	0,14	0	-1,6205	-2,842E-14	0,0999
609	0,9 QK_MOBILI	LinStatic	0	0,14	0	-1,6205	-2,842E-14	0,0369
609	1,35 QK_MOBILI	LinStatic	0	0,14	0	-1,6205	-2,842E-14	-0,0261
609	1,8 QK_MOBILI	LinStatic	0	0,14	0	-1,6205	-2,842E-14	-0,089
609	0 QK_FOLLA	LinStatic	0	-5,327	5,684E-14	-1,7041	5,684E-14	-4,091
609	0,45 QK_FOLLA	LinStatic	0	-3,595	5,684E-14	-1,7041	3,126E-14	-2,0835
609	0,9 QK_FOLLA	LinStatic	0	-1,862	5,684E-14	-1,7041	5,684E-15	-0,8557
609	1,35 QK_FOLLA	LinStatic	0	-0,13	5,684E-14	-1,7041	-1,99E-14	-0,4075
609	1,8 QK_FOLLA	LinStatic	0	1,603	5,684E-14	-1,7041	-4,547E-14	-0,7389
609	0 PERMANENTI	LinStatic	0	-2,482	-5,684E-14	-1,7307	-5,684E-14	-2,3409
609	0,45 PERMANENTI	LinStatic	0	-1,717	-5,684E-14	-1,7307	-3,126E-14	-1,3963
609	0,9 PERMANENTI	LinStatic	0	-0,952	-5,684E-14	-1,7307	-5,684E-15	-0,7959
609	1,35 PERMANENTI	LinStatic	0	-0,187	-5,684E-14	-1,7307	1,99E-14	-0,5398
609	1,8 PERMANENTI	LinStatic	0	0,578	-5,684E-14	-1,7307	4,547E-14	-0,628

609	0 Qk_Tandem_1	LinMoving	0	3,083	0	12,8806	0	4,3621
609	0,45 Qk_Tandem_1	LinMoving	0	3,083	0	12,8806	0	3,444
609	0,9 Qk_Tandem_1	LinMoving	0	3,083	0	12,8806	0	2,5258
609	1,35 Qk_Tandem_1	LinMoving	0	3,083	0	12,8806	0	1,6077
609	1,8 Qk_Tandem_1	LinMoving	0	3,083	0	12,8806	0	0,6895
609	0 Qk_Tandem_1	LinMoving	0	-4,54	0	-3,3515	0	-7,9178
609	0,45 Qk_Tandem_1	LinMoving	0	-4,54	0	-3,3515	0	-6,3088
609	0,9 Qk_Tandem_1	LinMoving	0	-4,54	0	-3,3515	0	-4,6998
609	1,35 Qk_Tandem_1	LinMoving	0	-4,54	0	-3,3515	0	-3,0908
609	1,8 Qk_Tandem_1	LinMoving	0	-4,54	0	-3,3515	0	-1,4818
609	0 Qk_Tandem_2	LinMoving	0	3,152	0	7,5576	0	4,3651
609	0,45 Qk_Tandem_2	LinMoving	0	3,152	0	7,5576	0	3,4111
609	0,9 Qk_Tandem_2	LinMoving	0	3,152	0	7,5576	0	2,4571
609	1,35 Qk_Tandem_2	LinMoving	0	3,152	0	7,5576	0	1,5031
609	1,8 Qk_Tandem_2	LinMoving	0	3,152	0	7,5576	0	0,5491
609	0 Qk_Tandem_2	LinMoving	0	-3,509	0	-6,6519	0	-6,3032
609	0,45 Qk_Tandem_2	LinMoving	0	-3,509	0	-6,6519	0	-5,1373
609	0,9 Qk_Tandem_2	LinMoving	0	-3,509	0	-6,6519	0	-3,9714
609	1,35 Qk_Tandem_2	LinMoving	0	-3,509	0	-6,6519	0	-2,8055
609	1,8 Qk_Tandem_2	LinMoving	0	-3,509	0	-6,6519	0	-1,6396
609	0 FRENATURA	LinStatic	0	0,019	-1,819E-12	-0,6639	0	0,3502
609	0,45 FRENATURA	LinStatic	0	0,019	-1,819E-12	-0,6639	8,185E-13	0,3416
609	0,9 FRENATURA	LinStatic	0	0,019	-1,819E-12	-0,6639	1,637E-12	0,333
609	1,35 FRENATURA	LinStatic	0	0,019	-1,819E-12	-0,6639	2,456E-12	0,3245
609	1,8 FRENATURA	LinStatic	0	0,019	-1,819E-12	-0,6639	3,274E-12	0,3159
609	0 VENTO_TR_SC	LinStatic	0	-0,077	1,421E-14	0,4747	2,842E-14	-0,1219
609	0,45 VENTO_TR_SC	LinStatic	0	-0,077	1,421E-14	0,4747	2,203E-14	-0,0874
609	0,9 VENTO_TR_SC	LinStatic	0	-0,077	1,421E-14	0,4747	1,563E-14	-0,0528
609	1,35 VENTO_TR_SC	LinStatic	0	-0,077	1,421E-14	0,4747	9,237E-15	-0,0183
609	1,8 VENTO_TR_SC	LinStatic	0	-0,077	1,421E-14	0,4747	2,842E-15	0,0162
609	0 VENTO_TR_CA	LinStatic	0	-0,136	-1,421E-14	0,8366	0	-0,2173
609	0,45 VENTO_TR_CA	LinStatic	0	-0,136	-1,421E-14	0,8366	6,395E-15	-0,1561

609	0,9 VENTO_TR_CA	LinStatic	0	-0,136	-1,421E-14	0,8366	1,279E-14	-0,0949
609	1,35 VENTO_TR_CA	LinStatic	0	-0,136	-1,421E-14	0,8366	1,918E-14	-0,0337
609	1,8 VENTO_TR_CA	LinStatic	0	-0,136	-1,421E-14	0,8366	2,558E-14	0,0275
609	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
609	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
609	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
609	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
609	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
609	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
609	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
609	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
609	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
609	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
609	0 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	7,6712	0	3,1117
609	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	7,6712	0	2,4556
609	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	7,6712	0	1,7994
609	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	7,6712	0	1,1433
609	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	7,6712	0	0,4872
609	0 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-2,2156	0	-5,5618
609	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-2,2156	0	-4,4228
609	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-2,2156	0	-3,2838
609	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-2,2156	0	-2,1447
609	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-2,2156	0	-1,0057
609	0 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	4,9653	0	2,9762
609	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	4,9653	0	2,3287
609	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	4,9653	0	1,6813
609	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	4,9653	0	1,0338
609	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	4,9653	0	0,3864
609	0 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-3,942	0	-4,5618
609	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-3,942	0	-3,6871
609	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-3,942	0	-2,8124
609	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-3,942	0	-1,9377

609	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-3,942	0	-1,063
609	0 QK_MOBILI_FQ	LinStatic	0	0,07	0	-0,8103	-1,421E-14	0,0814
609	0,45 QK_MOBILI_FQ	LinStatic	0	0,07	0	-0,8103	-1,421E-14	0,0499
609	0,9 QK_MOBILI_FQ	LinStatic	0	0,07	0	-0,8103	-1,421E-14	0,0185
609	1,35 QK_MOBILI_FQ	LinStatic	0	0,07	0	-0,8103	-1,421E-14	-0,013
609	1,8 QK_MOBILI_FQ	LinStatic	0	0,07	0	-0,8103	-1,421E-14	-0,0445
609	0 FRENATURA_2	LinStatic	0	0,023	-1,819E-12	-0,6714	0	0,3569
609	0,45 FRENATURA_2	LinStatic	0	0,023	-1,819E-12	-0,6714	8,185E-13	0,3466
609	0,9 FRENATURA_2	LinStatic	0	0,023	-1,819E-12	-0,6714	1,637E-12	0,3362
609	1,35 FRENATURA_2	LinStatic	0	0,023	-1,819E-12	-0,6714	2,456E-12	0,3258
609	1,8 FRENATURA_2	LinStatic	0	0,023	-1,819E-12	-0,6714	3,274E-12	0,3154
609	0 RITIRO	LinStatic	0	0	0	0	0	0
609	0,45 RITIRO	LinStatic	0	0	0	0	0	0
609	0,9 RITIRO	LinStatic	0	0	0	0	0	0
609	1,35 RITIRO	LinStatic	0	0	0	0	0	0
609	1,8 RITIRO	LinStatic	0	0	0	0	0	0
609	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
609	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
609	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
609	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
609	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
609	0 Distorsioni	LinStatic	0	0	0	0	0	0
609	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
609	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
609	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
609	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
609	0 A_01_SLU_00	Combination	0	-12,08	-8,527E-14	-7,9279	-8,527E-14	-10,3207
609	0,45 A_01_SLU_00	Combination	0	-8,01	-8,527E-14	-7,9279	-4,69E-14	-5,8006
609	0,9 A_01_SLU_00	Combination	0	-3,939	-8,527E-14	-7,9279	-8,526E-15	-3,112
609	1,35 A_01_SLU_00	Combination	0	0,131	-8,527E-14	-7,9279	2,984E-14	-2,2551
609	1,8 A_01_SLU_00	Combination	0	4,201	-8,527E-14	-7,9279	6,821E-14	-3,2297
609	0 A_01_SLU_01	Combination	0	-15,965	-2,558E-14	6,2229	-3,837E-14	-10,7397

609	0,45 A_01_SLU_01	Combination	0	-9,296	-2,558E-14	6,2229	-2,686E-14	-4,4227
609	0,9 A_01_SLU_01	Combination	0	-2,627	-2,558E-14	6,2229	-1,535E-14	-1,1067
609	1,35 A_01_SLU_01	Combination	0	4,042	-2,558E-14	6,2229	-3,837E-15	-0,7918
609	1,8 A_01_SLU_01	Combination	0	10,711	-2,558E-14	6,2229	7,674E-15	-3,478
609	0 A_01_SLU_01	Combination	0	-26,256	-2,558E-14	-15,6906	-3,837E-14	-27,3176
609	0,45 A_01_SLU_01	Combination	0	-19,587	-2,558E-14	-15,6906	-2,686E-14	-17,589
609	0,9 A_01_SLU_01	Combination	0	-12,918	-2,558E-14	-15,6906	-1,535E-14	-10,8613
609	1,35 A_01_SLU_01	Combination	0	-6,249	-2,558E-14	-15,6906	-3,837E-15	-7,1348
609	1,8 A_01_SLU_01	Combination	0	0,42	-2,558E-14	-15,6906	7,674E-15	-6,4092
609	0 A_01_SLU_02	Combination	0	-16,898	-2,754E-12	0,4388	-1,918E-14	-11,5456
609	0,45 A_01_SLU_02	Combination	0	-10,229	-2,754E-12	0,4388	1,22E-12	-4,9437
609	0,9 A_01_SLU_02	Combination	0	-3,56	-2,754E-12	0,4388	2,459E-12	-1,3427
609	1,35 A_01_SLU_02	Combination	0	3,109	-2,754E-12	0,4388	3,699E-12	-0,7429
609	1,8 A_01_SLU_02	Combination	0	9,778	-2,754E-12	0,4388	4,938E-12	-3,144
609	0 A_01_SLU_02	Combination	0	-25,01	-2,754E-12	-14,3914	-1,918E-14	-24,5558
609	0,45 A_01_SLU_02	Combination	0	-18,341	-2,754E-12	-14,3914	1,22E-12	-15,2612
609	0,9 A_01_SLU_02	Combination	0	-11,672	-2,754E-12	-14,3914	2,459E-12	-8,9676
609	1,35 A_01_SLU_02	Combination	0	-5,003	-2,754E-12	-14,3914	3,699E-12	-5,675
609	1,8 A_01_SLU_02	Combination	0	1,666	-2,754E-12	-14,3914	4,938E-12	-5,3835
609	0 A_01_SLU_03	Combination	0	-17,07	-1,862E-12	1,7746	-1,918E-14	-11,9815
609	0,45 A_01_SLU_03	Combination	0	-10,401	-1,862E-12	1,7746	8,185E-13	-5,3018
609	0,9 A_01_SLU_03	Combination	0	-3,732	-1,862E-12	1,7746	1,656E-12	-1,6231
609	1,35 A_01_SLU_03	Combination	0	2,937	-1,862E-12	1,7746	2,494E-12	-0,9455
609	1,8 A_01_SLU_03	Combination	0	9,606	-1,862E-12	1,7746	3,332E-12	-3,2689
609	0 A_01_SLU_03	Combination	0	-25,183	-1,862E-12	-13,0556	-1,918E-14	-24,9917
609	0,45 A_01_SLU_03	Combination	0	-18,514	-1,862E-12	-13,0556	8,185E-13	-15,6193
609	0,9 A_01_SLU_03	Combination	0	-11,845	-1,862E-12	-13,0556	1,656E-12	-9,248
609	1,35 A_01_SLU_03	Combination	0	-5,176	-1,862E-12	-13,0556	2,494E-12	-5,8776
609	1,8 A_01_SLU_03	Combination	0	1,493	-1,862E-12	-13,0556	3,332E-12	-5,5084
609	0 A_01_SLU_04	Combination	0	-15,72	0	4,717	-3,837E-14	-10,3485
609	0,45 A_01_SLU_04	Combination	0	-9,051	0	4,717	-3,837E-14	-4,1417
609	0,9 A_01_SLU_04	Combination	0	-2,382	0	4,717	-3,837E-14	-0,9359

609	1,35 A_01_SLU_04	Combination	0	4,287	0	4,717	-3,837E-14	-0,7312
609	1,8 A_01_SLU_04	Combination	0	10,956	0	4,717	-3,837E-14	-3,5275
609	0 A_01_SLU_04	Combination	0	-26,011	0	-17,1964	-3,837E-14	-26,9265
609	0,45 A_01_SLU_04	Combination	0	-19,342	0	-17,1964	-3,837E-14	-17,308
609	0,9 A_01_SLU_04	Combination	0	-12,673	0	-17,1964	-3,837E-14	-10,6905
609	1,35 A_01_SLU_04	Combination	0	-6,004	0	-17,1964	-3,837E-14	-7,0741
609	1,8 A_01_SLU_04	Combination	0	0,665	0	-17,1964	-3,837E-14	-6,4588
609	0 A_01_SLU_05	Combination	0	-12,488	-1,279E-13	-5,4182	-8,527E-14	-10,9727
609	0,45 A_01_SLU_05	Combination	0	-8,418	-1,279E-13	-5,4182	-2,771E-14	-6,2689
609	0,9 A_01_SLU_05	Combination	0	-4,347	-1,279E-13	-5,4182	2,984E-14	-3,3967
609	1,35 A_01_SLU_05	Combination	0	-0,277	-1,279E-13	-5,4182	8,74E-14	-2,3561
609	1,8 A_01_SLU_05	Combination	0	3,793	-1,279E-13	-5,4182	1,45E-13	-3,1472
609	0 A_01_SLU_06	Combination	0	-12,558	2,842E-15	8,4705	-9,948E-15	-7,8038
609	0,45 A_01_SLU_06	Combination	0	-7,029	2,842E-15	8,4705	-1,123E-14	-2,7637
609	0,9 A_01_SLU_06	Combination	0	-1,5	2,842E-15	8,4705	-1,251E-14	-0,2115
609	1,35 A_01_SLU_06	Combination	0	4,029	2,842E-15	8,4705	-1,378E-14	-0,1472
609	1,8 A_01_SLU_06	Combination	0	9,557	2,842E-15	8,4705	-1,506E-14	-2,5708
609	0 A_01_SLU_06	Combination	0	-22,848	2,842E-15	-13,4429	-9,948E-15	-24,3818
609	0,45 A_01_SLU_06	Combination	0	-17,32	2,842E-15	-13,4429	-1,123E-14	-15,93
609	0,9 A_01_SLU_06	Combination	0	-11,791	2,842E-15	-13,4429	-1,251E-14	-9,9661
609	1,35 A_01_SLU_06	Combination	0	-6,262	2,842E-15	-13,4429	-1,378E-14	-6,4901
609	1,8 A_01_SLU_06	Combination	0	-0,734	2,842E-15	-13,4429	-1,506E-14	-5,5021
609	0 A_01_SLU_07	Combination	0	-13,49	-2,726E-12	2,6865	9,237E-15	-8,6098
609	0,45 A_01_SLU_07	Combination	0	-7,961	-2,726E-12	2,6865	1,236E-12	-3,2847
609	0,9 A_01_SLU_07	Combination	0	-2,433	-2,726E-12	2,6865	2,462E-12	-0,4475
609	1,35 A_01_SLU_07	Combination	0	3,096	-2,726E-12	2,6865	3,689E-12	-0,0982
609	1,8 A_01_SLU_07	Combination	0	8,625	-2,726E-12	2,6865	4,915E-12	-2,2369
609	0 A_01_SLU_07	Combination	0	-21,602	-2,726E-12	-12,1437	9,237E-15	-21,62
609	0,45 A_01_SLU_07	Combination	0	-16,074	-2,726E-12	-12,1437	1,236E-12	-13,6022
609	0,9 A_01_SLU_07	Combination	0	-10,545	-2,726E-12	-12,1437	2,462E-12	-8,0723
609	1,35 A_01_SLU_07	Combination	0	-5,016	-2,726E-12	-12,1437	3,689E-12	-5,0304
609	1,8 A_01_SLU_07	Combination	0	0,513	-2,726E-12	-12,1437	4,915E-12	-4,4764

609	0 A_01_SLU_08	Combination	0	-13,663	-1,833E-12	4,0223	9,237E-15	-9,0457
609	0,45 A_01_SLU_08	Combination	0	-8,134	-1,833E-12	4,0223	8,342E-13	-3,6428
609	0,9 A_01_SLU_08	Combination	0	-2,605	-1,833E-12	4,0223	1,659E-12	-0,7279
609	1,35 A_01_SLU_08	Combination	0	2,923	-1,833E-12	4,0223	2,484E-12	-0,3009
609	1,8 A_01_SLU_08	Combination	0	8,452	-1,833E-12	4,0223	3,309E-12	-2,3618
609	0 A_01_SLU_08	Combination	0	-21,775	-1,833E-12	-10,8079	9,237E-15	-22,0559
609	0,45 A_01_SLU_08	Combination	0	-16,246	-1,833E-12	-10,8079	8,342E-13	-13,9603
609	0,9 A_01_SLU_08	Combination	0	-10,718	-1,833E-12	-10,8079	1,659E-12	-8,3527
609	1,35 A_01_SLU_08	Combination	0	-5,189	-1,833E-12	-10,8079	2,484E-12	-5,233
609	1,8 A_01_SLU_08	Combination	0	0,34	-1,833E-12	-10,8079	3,309E-12	-4,6013
609	0 A_01_SLU_09	Combination	0	-12,313	2,842E-14	6,9647	-9,948E-15	-7,4127
609	0,45 A_01_SLU_09	Combination	0	-6,784	2,842E-14	6,9647	-2,274E-14	-2,4827
609	0,9 A_01_SLU_09	Combination	0	-1,255	2,842E-14	6,9647	-3,553E-14	-0,0407
609	1,35 A_01_SLU_09	Combination	0	4,274	2,842E-14	6,9647	-4,832E-14	-0,0866
609	1,8 A_01_SLU_09	Combination	0	9,802	2,842E-14	6,9647	-6,111E-14	-2,6204
609	0 A_01_SLU_09	Combination	0	-22,604	2,842E-14	-14,9487	-9,948E-15	-23,9906
609	0,45 A_01_SLU_09	Combination	0	-17,075	2,842E-14	-14,9487	-2,274E-14	-15,649
609	0,9 A_01_SLU_09	Combination	0	-11,546	2,842E-14	-14,9487	-3,553E-14	-9,7953
609	1,35 A_01_SLU_09	Combination	0	-6,017	2,842E-14	-14,9487	-4,832E-14	-6,4295
609	1,8 A_01_SLU_09	Combination	0	-0,489	2,842E-14	-14,9487	-6,111E-14	-5,5516
609	0 A_01_SLU_10	Combination	0	-9,08	-9,948E-14	-3,1705	-5,684E-14	-8,0368
609	0,45 A_01_SLU_10	Combination	0	-6,15	-9,948E-14	-3,1705	-1,208E-14	-4,6099
609	0,9 A_01_SLU_10	Combination	0	-3,22	-9,948E-14	-3,1705	3,269E-14	-2,5015
609	1,35 A_01_SLU_10	Combination	0	-0,29	-9,948E-14	-3,1705	7,745E-14	-1,7115
609	1,8 A_01_SLU_10	Combination	0	2,64	-9,948E-14	-3,1705	1,222E-13	-2,2401
609	0 A_02_SLU_01	Combination	0	-15,872	-2,558E-14	-0,9633	-3,837E-14	-10,7357
609	0,45 A_02_SLU_01	Combination	0	-9,203	-2,558E-14	-0,9633	-2,686E-14	-4,4671
609	0,9 A_02_SLU_01	Combination	0	-2,534	-2,558E-14	-0,9633	-1,535E-14	-1,1995
609	1,35 A_02_SLU_01	Combination	0	4,135	-2,558E-14	-0,9633	-3,837E-15	-0,933
609	1,8 A_02_SLU_01	Combination	0	10,804	-2,558E-14	-0,9633	7,674E-15	-3,6676
609	0 A_02_SLU_01	Combination	0	-24,864	-2,558E-14	-20,1461	-3,837E-14	-25,1379
609	0,45 A_02_SLU_01	Combination	0	-18,195	-2,558E-14	-20,1461	-2,686E-14	-16,0074

609	0,9 A_02_SLU_01	Combination	0	-11,526	-2,558E-14	-20,1461	-1,535E-14	-9,878
609	1,35 A_02_SLU_01	Combination	0	-4,857	-2,558E-14	-20,1461	-3,837E-15	-6,7496
609	1,8 A_02_SLU_01	Combination	0	1,812	-2,558E-14	-20,1461	7,674E-15	-6,6222
609	0 A_02_SLU_02	Combination	0	-16,987	-2,754E-12	-3,6313	-1,918E-14	-11,7388
609	0,45 A_02_SLU_02	Combination	0	-10,318	-2,754E-12	-3,6313	1,22E-12	-5,1265
609	0,9 A_02_SLU_02	Combination	0	-3,649	-2,754E-12	-3,6313	2,459E-12	-1,5153
609	1,35 A_02_SLU_02	Combination	0	3,02	-2,754E-12	-3,6313	3,699E-12	-0,9051
609	1,8 A_02_SLU_02	Combination	0	9,689	-2,754E-12	-3,6313	4,938E-12	-3,2959
609	0 A_02_SLU_02	Combination	0	-24,016	-2,754E-12	-16,9922	-1,918E-14	-23,0457
609	0,45 A_02_SLU_02	Combination	0	-17,347	-2,754E-12	-16,9922	1,22E-12	-14,1502
609	0,9 A_02_SLU_02	Combination	0	-10,678	-2,754E-12	-16,9922	2,459E-12	-8,2558
609	1,35 A_02_SLU_02	Combination	0	-4,009	-2,754E-12	-16,9922	3,699E-12	-5,3624
609	1,8 A_02_SLU_02	Combination	0	2,66	-2,754E-12	-16,9922	4,938E-12	-5,4701
609	0 A_02_SLU_03	Combination	0	-17,162	-1,862E-12	-2,2917	-1,918E-14	-12,178
609	0,45 A_02_SLU_03	Combination	0	-10,493	-1,862E-12	-2,2917	8,185E-13	-5,4871
609	0,9 A_02_SLU_03	Combination	0	-3,824	-1,862E-12	-2,2917	1,656E-12	-1,7973
609	1,35 A_02_SLU_03	Combination	0	2,845	-1,862E-12	-2,2917	2,494E-12	-1,1084
609	1,8 A_02_SLU_03	Combination	0	9,514	-1,862E-12	-2,2917	3,332E-12	-3,4206
609	0 A_02_SLU_03	Combination	0	-24,191	-1,862E-12	-15,6526	-1,918E-14	-23,4849
609	0,45 A_02_SLU_03	Combination	0	-17,522	-1,862E-12	-15,6526	8,185E-13	-14,5108
609	0,9 A_02_SLU_03	Combination	0	-10,853	-1,862E-12	-15,6526	1,656E-12	-8,5378
609	1,35 A_02_SLU_03	Combination	0	-4,184	-1,862E-12	-15,6526	2,494E-12	-5,5658
609	1,8 A_02_SLU_03	Combination	0	2,485	-1,862E-12	-15,6526	3,332E-12	-5,5948
609	0 A_02_SLU_04	Combination	0	-15,627	0	-2,4691	-3,837E-14	-10,3445
609	0,45 A_02_SLU_04	Combination	0	-8,958	0	-2,4691	-3,837E-14	-4,1861
609	0,9 A_02_SLU_04	Combination	0	-2,289	0	-2,4691	-3,837E-14	-1,0287
609	1,35 A_02_SLU_04	Combination	0	4,38	0	-2,4691	-3,837E-14	-0,8724
609	1,8 A_02_SLU_04	Combination	0	11,049	0	-2,4691	-3,837E-14	-3,7171
609	0 A_02_SLU_04	Combination	0	-24,619	0	-21,6519	-3,837E-14	-24,7468
609	0,45 A_02_SLU_04	Combination	0	-17,95	0	-21,6519	-3,837E-14	-15,7264
609	0,9 A_02_SLU_04	Combination	0	-11,281	0	-21,6519	-3,837E-14	-9,7072
609	1,35 A_02_SLU_04	Combination	0	-4,612	0	-21,6519	-3,837E-14	-6,6889

609	1,8 A_02_SLU_04	Combination	0	2,057	0	-21,6519	-3,837E-14	-6,6717
609	0 A_02_SLU_05	Combination	0	-12,488	-1,279E-13	-5,4182	-8,527E-14	-10,9727
609	0,45 A_02_SLU_05	Combination	0	-8,418	-1,279E-13	-5,4182	-2,771E-14	-6,2689
609	0,9 A_02_SLU_05	Combination	0	-4,347	-1,279E-13	-5,4182	2,984E-14	-3,3967
609	1,35 A_02_SLU_05	Combination	0	-0,277	-1,279E-13	-5,4182	8,74E-14	-2,3561
609	1,8 A_02_SLU_05	Combination	0	3,793	-1,279E-13	-5,4182	1,45E-13	-3,1472
609	0 A_02_SLU_06	Combination	0	-12,465	2,842E-15	1,2844	-9,948E-15	-7,7999
609	0,45 A_02_SLU_06	Combination	0	-6,936	2,842E-15	1,2844	-1,123E-14	-2,8081
609	0,9 A_02_SLU_06	Combination	0	-1,407	2,842E-15	1,2844	-1,251E-14	-0,3043
609	1,35 A_02_SLU_06	Combination	0	4,122	2,842E-15	1,2844	-1,378E-14	-0,2884
609	1,8 A_02_SLU_06	Combination	0	9,65	2,842E-15	1,2844	-1,506E-14	-2,7604
609	0 A_02_SLU_06	Combination	0	-21,456	2,842E-15	-17,8984	-9,948E-15	-22,2021
609	0,45 A_02_SLU_06	Combination	0	-15,928	2,842E-15	-17,8984	-1,123E-14	-14,3484
609	0,9 A_02_SLU_06	Combination	0	-10,399	2,842E-15	-17,8984	-1,251E-14	-8,9827
609	1,35 A_02_SLU_06	Combination	0	-4,87	2,842E-15	-17,8984	-1,378E-14	-6,1049
609	1,8 A_02_SLU_06	Combination	0	0,658	2,842E-15	-17,8984	-1,506E-14	-5,7151
609	0 A_02_SLU_07	Combination	0	-13,58	-2,726E-12	-1,3837	9,237E-15	-8,803
609	0,45 A_02_SLU_07	Combination	0	-8,051	-2,726E-12	-1,3837	1,236E-12	-3,4675
609	0,9 A_02_SLU_07	Combination	0	-2,522	-2,726E-12	-1,3837	2,462E-12	-0,62
609	1,35 A_02_SLU_07	Combination	0	3,007	-2,726E-12	-1,3837	3,689E-12	-0,2605
609	1,8 A_02_SLU_07	Combination	0	8,535	-2,726E-12	-1,3837	4,915E-12	-2,3888
609	0 A_02_SLU_07	Combination	0	-20,608	-2,726E-12	-14,7445	9,237E-15	-20,1098
609	0,45 A_02_SLU_07	Combination	0	-15,08	-2,726E-12	-14,7445	1,236E-12	-12,4912
609	0,9 A_02_SLU_07	Combination	0	-9,551	-2,726E-12	-14,7445	2,462E-12	-7,3605
609	1,35 A_02_SLU_07	Combination	0	-4,022	-2,726E-12	-14,7445	3,689E-12	-4,7178
609	1,8 A_02_SLU_07	Combination	0	1,507	-2,726E-12	-14,7445	4,915E-12	-4,563
609	0 A_02_SLU_08	Combination	0	-13,754	-1,833E-12	-0,044	9,237E-15	-9,2422
609	0,45 A_02_SLU_08	Combination	0	-8,226	-1,833E-12	-0,044	8,342E-13	-3,8281
609	0,9 A_02_SLU_08	Combination	0	-2,697	-1,833E-12	-0,044	1,659E-12	-0,902
609	1,35 A_02_SLU_08	Combination	0	2,832	-1,833E-12	-0,044	2,484E-12	-0,4638
609	1,8 A_02_SLU_08	Combination	0	8,361	-1,833E-12	-0,044	3,309E-12	-2,5135
609	0 A_02_SLU_08	Combination	0	-20,783	-1,833E-12	-13,4049	9,237E-15	-20,5491

609	0,45 A_02_SLU_08	Combination	0	-15,254	-1,833E-12	-13,4049	8,342E-13	-12,8518
609	0,9 A_02_SLU_08	Combination	0	-9,726	-1,833E-12	-13,4049	1,659E-12	-7,6425
609	1,35 A_02_SLU_08	Combination	0	-4,197	-1,833E-12	-13,4049	2,484E-12	-4,9211
609	1,8 A_02_SLU_08	Combination	0	1,332	-1,833E-12	-13,4049	3,309E-12	-4,6877
609	0 A_02_SLU_09	Combination	0	-12,22	2,842E-14	-0,2215	-9,948E-15	-7,4087
609	0,45 A_02_SLU_09	Combination	0	-6,691	2,842E-14	-0,2215	-2,274E-14	-2,5271
609	0,9 A_02_SLU_09	Combination	0	-1,162	2,842E-14	-0,2215	-3,553E-14	-0,1335
609	1,35 A_02_SLU_09	Combination	0	4,367	2,842E-14	-0,2215	-4,832E-14	-0,2278
609	1,8 A_02_SLU_09	Combination	0	9,895	2,842E-14	-0,2215	-6,111E-14	-2,81
609	0 A_02_SLU_09	Combination	0	-21,212	2,842E-14	-19,4042	-9,948E-15	-21,8109
609	0,45 A_02_SLU_09	Combination	0	-15,683	2,842E-14	-19,4042	-2,274E-14	-14,0674
609	0,9 A_02_SLU_09	Combination	0	-10,154	2,842E-14	-19,4042	-3,553E-14	-8,8119
609	1,35 A_02_SLU_09	Combination	0	-4,625	2,842E-14	-19,4042	-4,832E-14	-6,0443
609	1,8 A_02_SLU_09	Combination	0	0,903	2,842E-14	-19,4042	-6,111E-14	-5,7646
609	0 A_02_SLU_10	Combination	0	-9,08	-9,948E-14	-3,1705	-5,684E-14	-8,0368
609	0,45 A_02_SLU_10	Combination	0	-6,15	-9,948E-14	-3,1705	-1,208E-14	-4,6099
609	0,9 A_02_SLU_10	Combination	0	-3,22	-9,948E-14	-3,1705	3,269E-14	-2,5015
609	1,35 A_02_SLU_10	Combination	0	-0,29	-9,948E-14	-3,1705	7,745E-14	-1,7115
609	1,8 A_02_SLU_10	Combination	0	2,64	-9,948E-14	-3,1705	1,222E-13	-2,2401
609	0 COMBO_Dead	Combination	0	-8,357	0	-5,3319	0	-6,8093
609	0,45 COMBO_Dead	Combination	0	-5,435	0	-5,3319	0	-3,7061
609	0,9 COMBO_Dead	Combination	0	-2,512	0	-5,3319	0	-1,9181
609	1,35 COMBO_Dead	Combination	0	0,411	0	-5,3319	0	-1,4453
609	1,8 COMBO_Dead	Combination	0	3,334	0	-5,3319	0	-2,2878
609	0 COMBO_Permanenti	Combination	0	-3,722	-8,527E-14	-2,596	-8,527E-14	-3,5114
609	0,45 COMBO_Permanenti	Combination	0	-2,575	-8,527E-14	-2,596	-4,69E-14	-2,0945
609	0,9 COMBO_Permanenti	Combination	0	-1,427	-8,527E-14	-2,596	-8,526E-15	-1,1939
609	1,35 COMBO_Permanenti	Combination	0	-0,28	-8,527E-14	-2,596	2,984E-14	-0,8097
609	1,8 COMBO_Permanenti	Combination	0	0,868	-8,527E-14	-2,596	6,821E-14	-0,9419
609	0 COMBO1_MOBILI	Combination	0	-3,885	5,969E-14	14,1508	4,69E-14	-0,4189
609	0,45 COMBO1_MOBILI	Combination	0	-1,286	5,969E-14	14,1508	2,004E-14	1,3779
609	0,9 COMBO1_MOBILI	Combination	0	1,312	5,969E-14	14,1508	-6,821E-15	2,0053

609	1,35 COMBO1_MOBILI	Combination	0	3,911	5,969E-14	14,1508	-3,368E-14	1,4632
609	1,8 COMBO1_MOBILI	Combination	0	6,51	5,969E-14	14,1508	-6,054E-14	-0,2482
609	0 COMBO1_MOBILI	Combination	0	-14,176	5,969E-14	-7,7626	4,69E-14	-16,9969
609	0,45 COMBO1_MOBILI	Combination	0	-11,577	5,969E-14	-7,7626	2,004E-14	-11,7884
609	0,9 COMBO1_MOBILI	Combination	0	-8,979	5,969E-14	-7,7626	-6,821E-15	-7,7493
609	1,35 COMBO1_MOBILI	Combination	0	-6,38	5,969E-14	-7,7626	-3,368E-14	-4,8797
609	1,8 COMBO1_MOBILI	Combination	0	-3,781	5,969E-14	-7,7626	-6,054E-14	-3,1795
609	0 COMBO2_MOBILI	Combination	0	-3,792	5,969E-14	6,9646	4,69E-14	-0,415
609	0,45 COMBO2_MOBILI	Combination	0	-1,193	5,969E-14	6,9646	2,004E-14	1,3335
609	0,9 COMBO2_MOBILI	Combination	0	1,405	5,969E-14	6,9646	-6,821E-15	1,9125
609	1,35 COMBO2_MOBILI	Combination	0	4,004	5,969E-14	6,9646	-3,368E-14	1,322
609	1,8 COMBO2_MOBILI	Combination	0	6,603	5,969E-14	6,9646	-6,054E-14	-0,4378
609	0 COMBO2_MOBILI	Combination	0	-12,784	5,969E-14	-12,2182	4,69E-14	-14,8172
609	0,45 COMBO2_MOBILI	Combination	0	-10,185	5,969E-14	-12,2182	2,004E-14	-10,2068
609	0,9 COMBO2_MOBILI	Combination	0	-7,587	5,969E-14	-12,2182	-6,821E-15	-6,7659
609	1,35 COMBO2_MOBILI	Combination	0	-4,988	5,969E-14	-12,2182	-3,368E-14	-4,4945
609	1,8 COMBO2_MOBILI	Combination	0	-2,389	5,969E-14	-12,2182	-6,054E-14	-3,3925
609	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
609	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
609	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
609	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
609	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
609	0 COMB_RARA	Combination	0	-9,199	-4,263E-14	-3,2913	-4,974E-14	-7,2764
609	0,45 COMB_RARA	Combination	0	-5,835	-4,263E-14	-3,2913	-3,055E-14	-3,7765
609	0,9 COMB_RARA	Combination	0	-2,472	-4,263E-14	-3,2913	-1,137E-14	-1,79
609	1,35 COMB_RARA	Combination	0	0,891	-4,263E-14	-3,2913	7,816E-15	-1,3169
609	1,8 COMB_RARA	Combination	0	4,254	-4,263E-14	-3,2913	2,7E-14	-2,3572
609	0 COMB_RARA	Combination	0	-11,104	-4,263E-14	-7,3493	-4,974E-14	-10,3464
609	0,45 COMB_RARA	Combination	0	-7,741	-4,263E-14	-7,3493	-3,055E-14	-6,2147
609	0,9 COMB_RARA	Combination	0	-4,378	-4,263E-14	-7,3493	-1,137E-14	-3,5964
609	1,35 COMB_RARA	Combination	0	-1,015	-4,263E-14	-7,3493	7,816E-15	-2,4915
609	1,8 COMB_RARA	Combination	0	2,348	-4,263E-14	-7,3493	2,7E-14	-2,9001

610	0 DEAD	LinStatic	2,295	-4,306	0,648	-0,4973	-0,3465	-0,7571
610	0,5 DEAD	LinStatic	2,295	-1,901	0,648	-0,4973	-0,6706	0,7948
610	1 DEAD	LinStatic	2,295	0,505	0,648	-0,4973	-0,9948	1,1438
610	1 DEAD	LinStatic	2,295	0,505	0,648	-0,4973	-0,9948	1,1438
610	1,5 DEAD	LinStatic	2,295	2,91	0,648	-0,4973	-1,319	0,2901
610	0 PAVIMENTAZIONE	LinStatic	0,765	-1,534	0,213	-0,1324	-0,1029	-0,2654
610	0,5 PAVIMENTAZIONE	LinStatic	0,765	-0,684	0,213	-0,1324	-0,2093	0,2891
610	1 PAVIMENTAZIONE	LinStatic	0,765	0,166	0,213	-0,1324	-0,3157	0,4185
610	1 PAVIMENTAZIONE	LinStatic	0,765	0,166	0,213	-0,1324	-0,3157	0,4185
610	1,5 PAVIMENTAZIONE	LinStatic	0,765	1,016	0,213	-0,1324	-0,4222	0,123
610	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	0,294	-0,109	-0,1188	-0,5309
610	0,5 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	0,294	-0,109	-0,266	-0,4031
610	1 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	0,294	-0,109	-0,4132	-0,2753
610	1 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	0,294	-0,109	-0,4132	-0,2753
610	1,5 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	0,294	-0,109	-0,5603	-0,1475
610	0 PARAPETTO	LinStatic	0,996	-0,042	0,307	-0,0195	0,0135	-0,1881
610	0,5 PARAPETTO	LinStatic	0,996	-0,042	0,307	-0,0195	-0,1401	-0,1674
610	1 PARAPETTO	LinStatic	0,996	-0,042	0,307	-0,0195	-0,2936	-0,1466
610	1 PARAPETTO	LinStatic	0,996	-0,042	0,307	-0,0195	-0,2936	-0,1466
610	1,5 PARAPETTO	LinStatic	0,996	-0,042	0,307	-0,0195	-0,4472	-0,1259
610	0 QK_MOBILI	LinStatic	-0,513	-0,413	-0,199	-1,6619	0,3007	-0,2529
610	0,5 QK_MOBILI	LinStatic	-0,513	-0,413	-0,199	-1,6619	0,4003	-0,0466
610	1 QK_MOBILI	LinStatic	-0,513	-0,413	-0,199	-1,6619	0,5	0,1597
610	1 QK_MOBILI	LinStatic	-0,513	-0,413	-0,199	-1,6619	0,5	0,1597
610	1,5 QK_MOBILI	LinStatic	-0,513	-0,413	-0,199	-1,6619	0,5996	0,3659
610	0 QK_FOLLA	LinStatic	8,346	-0,611	2,505	-0,2709	-0,0478	-1,9748
610	0,5 QK_FOLLA	LinStatic	8,346	-0,611	2,505	-0,2709	-1,3002	-1,6693
610	1 QK_FOLLA	LinStatic	8,346	-0,611	2,505	-0,2709	-2,5527	-1,3639
610	1 QK_FOLLA	LinStatic	8,346	-0,611	2,505	-0,2709	-2,5527	-1,3639
610	1,5 QK_FOLLA	LinStatic	8,346	-0,611	2,505	-0,2709	-3,8051	-1,0584
610	0 PERMANENTI	LinStatic	2,901	-1,831	0,814	-0,2609	-0,2081	-0,9844
610	0,5 PERMANENTI	LinStatic	2,901	-0,981	0,814	-0,2609	-0,6154	-0,2814

610	1 PERMANENTI	LinStatic	2,901	-0,131	0,814	-0,2609	-1,0226	-0,0034
610	1 PERMANENTI	LinStatic	2,901	-0,131	0,814	-0,2609	-1,0226	-0,0034
610	1,5 PERMANENTI	LinStatic	2,901	0,719	0,814	-0,2609	-1,4298	-0,1504
610	0 Qk_Tandem_1	LinMoving	18,716	4,112	1,764	23,9496	11,8784	8,928
610	0,5 Qk_Tandem_1	LinMoving	18,716	38,499	1,764	26,0668	12,101	19,458
610	1 Qk_Tandem_1	LinMoving	18,716	72,887	1,764	28,184	12,3237	29,9881
610	1 Qk_Tandem_1	LinMoving	18,716	72,887	1,764	28,184	12,3237	29,9881
610	1,5 Qk_Tandem_1	LinMoving	18,716	73,221	1,764	28,2592	13,4436	7,6877
610	0 Qk_Tandem_1	LinMoving	-45,292	-35,834	-10,244	-11,9097	-20,3994	-11,0522
610	0,5 Qk_Tandem_1	LinMoving	-45,292	-27,9	-10,244	-14,0396	-16,2092	-6,266
610	1 Qk_Tandem_1	LinMoving	-45,292	-19,966	-10,244	-16,1695	-12,019	-1,4799
610	1 Qk_Tandem_1	LinMoving	-45,292	-19,966	-10,244	-16,1695	-12,019	-1,4799
610	1,5 Qk_Tandem_1	LinMoving	-45,292	-3,201	-10,244	-16,1058	-8,5863	-11,7992
610	0 Qk_Tandem_2	LinMoving	13,445	4,398	1,24	21,1944	18,3088	11,8183
610	0,5 Qk_Tandem_2	LinMoving	13,445	57,612	1,24	24,3356	19,2008	29,1917
610	1 Qk_Tandem_2	LinMoving	13,445	110,826	1,24	27,4769	20,0929	46,5651
610	1 Qk_Tandem_2	LinMoving	13,445	110,826	1,24	27,4769	20,0929	46,5651
610	1,5 Qk_Tandem_2	LinMoving	13,445	112,029	1,24	27,7478	21,6559	11,979
610	0 Qk_Tandem_2	LinMoving	-54,174	-55,378	-10,455	-19,4223	-16,683	-15,4777
610	0,5 Qk_Tandem_2	LinMoving	-54,174	-42,456	-10,455	-22,7285	-12,7195	-8,2427
610	1 Qk_Tandem_2	LinMoving	-54,174	-29,534	-10,455	-26,0348	-8,7559	-1,0076
610	1 Qk_Tandem_2	LinMoving	-54,174	-29,534	-10,455	-26,0348	-8,7559	-1,0076
610	1,5 Qk_Tandem_2	LinMoving	-54,174	-4,334	-10,455	-25,8054	-5,6037	-16,6411
610	0 FRENATURA	LinStatic	-0,532	-0,009601	-2,485	-0,0933	-2,533	0,0244
610	0,5 FRENATURA	LinStatic	-0,532	-0,009601	-2,485	-0,0933	-1,2904	0,0292
610	1 FRENATURA	LinStatic	-0,532	-0,009601	-2,485	-0,0933	-0,0479	0,034
610	1 FRENATURA	LinStatic	-0,532	-0,009601	-2,485	-0,0933	-0,0479	0,034
610	1,5 FRENATURA	LinStatic	-0,532	-0,009601	-2,485	-0,0933	1,1946	0,0388
610	0 VENTO_TR_SC	LinStatic	0,519	-0,082	-2,211	0,5925	-2,3007	-0,1611
610	0,5 VENTO_TR_SC	LinStatic	0,519	-0,082	-2,211	0,5925	-1,1953	-0,1203
610	1 VENTO_TR_SC	LinStatic	0,519	-0,082	-2,211	0,5925	-0,0899	-0,0795
610	1 VENTO_TR_SC	LinStatic	0,519	-0,082	-2,211	0,5925	-0,0899	-0,0795

610	1,5 VENTO_TR_SC	LinStatic	0,519	-0,082	-2,211	0,5925	1,0155	-0,0387
610	0 VENTO_TR_CA	LinStatic	1,105	-0,185	-2,701	1,0162	-2,7654	-0,3288
610	0,5 VENTO_TR_CA	LinStatic	1,105	-0,185	-2,701	1,0162	-1,4151	-0,2363
610	1 VENTO_TR_CA	LinStatic	1,105	-0,185	-2,701	1,0162	-0,0648	-0,1437
610	1 VENTO_TR_CA	LinStatic	1,105	-0,185	-2,701	1,0162	-0,0648	-0,1437
610	1,5 VENTO_TR_CA	LinStatic	1,105	-0,185	-2,701	1,0162	1,2855	-0,0512
610	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
610	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
610	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
610	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
610	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
610	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
610	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
610	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
610	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
610	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
610	0 Qk_Tandem_1_FQ	LinMoving	13,427	2,728	1,141	15,4053	8,3721	6,0553
610	0,5 Qk_Tandem_1_FQ	LinMoving	13,427	28,246	1,141	16,999	8,5462	13,961
610	1 Qk_Tandem_1_FQ	LinMoving	13,427	53,765	1,141	18,5926	8,7203	21,8667
610	1 Qk_Tandem_1_FQ	LinMoving	13,427	53,765	1,141	18,5926	8,7203	21,8667
610	1,5 Qk_Tandem_1_FQ	LinMoving	13,427	53,898	1,141	18,6227	9,4489	5,5324
610	0 Qk_Tandem_1_FQ	LinMoving	-31,936	-26,457	-6,942	-8,5249	-13,8545	-8,1025
610	0,5 Qk_Tandem_1_FQ	LinMoving	-31,936	-20,677	-6,942	-10,1037	-10,9983	-4,5527
610	1 Qk_Tandem_1_FQ	LinMoving	-31,936	-14,897	-6,942	-11,6826	-8,142	-1,003
610	1 Qk_Tandem_1_FQ	LinMoving	-31,936	-14,897	-6,942	-11,6826	-8,142	-1,003
610	1,5 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,332	-6,942	-11,6571	-5,7355	-8,6591
610	0 Qk_Tandem_2_FQ	LinMoving	9,851	2,872	0,851	14,8241	12,3355	7,805
610	0,5 Qk_Tandem_2_FQ	LinMoving	9,851	41,803	0,851	17,2008	12,8987	20,4842
610	1 Qk_Tandem_2_FQ	LinMoving	9,851	80,734	0,851	19,5774	13,462	33,1634
610	1 Qk_Tandem_2_FQ	LinMoving	9,851	80,734	0,851	19,5774	13,462	33,1634
610	1,5 Qk_Tandem_2_FQ	LinMoving	9,851	81,215	0,851	19,6858	14,424	8,3105
610	0 Qk_Tandem_2_FQ	LinMoving	-37,352	-40,121	-6,971	-13,265	-11,4803	-11,2684

610	0,5 Qk_Tandem_2_FQ	LinMoving	-37,352	-31,042	-6,971	-15,6778	-8,7977	-5,9874
610	1 Qk_Tandem_2_FQ	LinMoving	-37,352	-21,963	-6,971	-18,0907	-6,1151	-0,7064
610	1 Qk_Tandem_2_FQ	LinMoving	-37,352	-21,963	-6,971	-18,0907	-6,1151	-0,7064
610	1,5 Qk_Tandem_2_FQ	LinMoving	-37,352	-3,095	-6,971	-17,999	-3,937	-12,1926
610	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	-0,1	-0,831	0,1504	-0,1265
610	0,5 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	-0,1	-0,831	0,2002	-0,0233
610	1 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	-0,1	-0,831	0,25	0,0798
610	1 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	-0,1	-0,831	0,25	0,0798
610	1,5 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	-0,1	-0,831	0,2998	0,183
610	0 FRENATURA_2	LinStatic	-0,5	-0,022	-2,242	-0,0967	-3,4999	0,0024
610	0,5 FRENATURA_2	LinStatic	-0,5	-0,022	-2,242	-0,0967	-2,3788	0,0133
610	1 FRENATURA_2	LinStatic	-0,5	-0,022	-2,242	-0,0967	-1,2577	0,0242
610	1 FRENATURA_2	LinStatic	-0,5	-0,022	-2,242	-0,0967	-1,2577	0,0242
610	1,5 FRENATURA_2	LinStatic	-0,5	-0,022	-2,242	-0,0967	-0,1367	0,0352
610	0 RITIRO	LinStatic	0	0	0	0	0	0
610	0,5 RITIRO	LinStatic	0	0	0	0	0	0
610	1 RITIRO	LinStatic	0	0	0	0	0	0
610	1 RITIRO	LinStatic	0	0	0	0	0	0
610	1,5 RITIRO	LinStatic	0	0	0	0	0	0
610	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
610	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
610	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
610	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
610	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
610	0 Distorsioni	LinStatic	0	0	0	0	0	0
610	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
610	1 Distorsioni	LinStatic	0	0	0	0	0	0
610	1 Distorsioni	LinStatic	0	0	0	0	0	0
610	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
610	0 A_01_SLU_00	Combination	7,449	-8,56	2,097	-1,0627	-0,78	-2,4987
610	0,5 A_01_SLU_00	Combination	7,449	-4,038	2,097	-1,0627	-1,8284	0,6508
610	1 A_01_SLU_00	Combination	7,449	0,485	2,097	-1,0627	-2,8768	1,539

610	1 A_01_SLU_00	Combination	7,449	0,485	2,097	-1,0627	-2,8768	1,539
610	1,5 A_01_SLU_00	Combination	7,449	5,007	2,097	-1,0627	-3,9252	0,166
610	0 A_01_SLU_01	Combination	46,529	-4,816	3,106	30,4486	10,6125	5,6586
610	0,5 A_01_SLU_01	Combination	46,529	46,13	3,106	33,3068	10,551	23,9269
610	1 A_01_SLU_01	Combination	46,529	97,076	3,106	36,165	10,4894	39,9339
610	1 A_01_SLU_01	Combination	46,529	97,076	3,106	36,165	10,4894	39,9339
610	1,5 A_01_SLU_01	Combination	46,529	102,049	3,106	36,2666	11,6392	9,3587
610	0 A_01_SLU_01	Combination	-39,881	-58,742	-13,105	-17,9615	-32,9626	-21,3146
610	0,5 A_01_SLU_01	Combination	-39,881	-43,509	-13,105	-20,8368	-27,6679	-10,8006
610	1 A_01_SLU_01	Combination	-39,881	-28,275	-13,105	-23,7122	-22,3733	-2,5478
610	1 A_01_SLU_01	Combination	-39,881	-28,275	-13,105	-23,7122	-22,3733	-2,5478
610	1,5 A_01_SLU_01	Combination	-39,881	-1,121	-13,105	-23,6262	-18,1011	-16,9486
610	0 A_01_SLU_02	Combination	40,952	-6,011	-1,158	22,2065	3,1323	2,8961
610	0,5 A_01_SLU_02	Combination	40,952	36,789	-1,158	24,597	4,8279	18,6753
610	1 A_01_SLU_02	Combination	40,952	79,589	-1,158	26,9874	6,5235	32,1933
610	1 A_01_SLU_02	Combination	40,952	79,589	-1,158	26,9874	6,5235	32,1933
610	1,5 A_01_SLU_02	Combination	40,952	84,312	-1,158	27,0326	9,0509	7,0901
610	0 A_01_SLU_02	Combination	-27,092	-49,788	-13,281	-13,6888	-30,2076	-18,3406
610	0,5 A_01_SLU_02	Combination	-27,092	-36,595	-13,281	-16,0571	-24,4887	-9,0953
610	1 A_01_SLU_02	Combination	-27,092	-23,403	-13,281	-18,4254	-18,7698	-2,1112
610	1 A_01_SLU_02	Combination	-27,092	-23,403	-13,281	-18,4254	-18,7698	-2,1112
610	1,5 A_01_SLU_02	Combination	-27,092	-0,034	-13,281	-18,3872	-13,7257	-14,1971
610	0 A_01_SLU_03	Combination	42,543	-6,228	-3,156	23,4726	1,0803	2,4893
610	0,5 A_01_SLU_03	Combination	42,543	36,572	-3,156	25,8631	3,775	18,3772
610	1 A_01_SLU_03	Combination	42,543	79,372	-3,156	28,2536	6,4697	32,0039
610	1 A_01_SLU_03	Combination	42,543	79,372	-3,156	28,2536	6,4697	32,0039
610	1,5 A_01_SLU_03	Combination	42,543	84,095	-3,156	28,2987	9,9961	7,0093
610	0 A_01_SLU_03	Combination	-25,5	-50,006	-15,28	-12,4227	-32,2596	-18,7474
610	0,5 A_01_SLU_03	Combination	-25,5	-36,813	-15,28	-14,791	-25,5417	-9,3934
610	1 A_01_SLU_03	Combination	-25,5	-23,62	-15,28	-17,1593	-18,8237	-2,3006
610	1 A_01_SLU_03	Combination	-25,5	-23,62	-15,28	-17,1593	-18,8237	-2,3006
610	1,5 A_01_SLU_03	Combination	-25,5	-0,251	-15,28	-17,121	-12,7805	-14,2779

610	0 A_01_SLU_04	Combination	44,541	-4,482	7,967	28,6193	15,5903	6,2505
610	0,5 A_01_SLU_04	Combination	44,541	46,463	7,967	31,4776	13,0982	24,3522
610	1 A_01_SLU_04	Combination	44,541	97,409	7,967	34,3358	10,6061	40,1926
610	1 A_01_SLU_04	Combination	44,541	97,409	7,967	34,3358	10,6061	40,1926
610	1,5 A_01_SLU_04	Combination	44,541	102,382	7,967	34,4373	9,3254	9,4508
610	0 A_01_SLU_04	Combination	-41,869	-58,409	-8,244	-19,7907	-27,9848	-20,7227
610	0,5 A_01_SLU_04	Combination	-41,869	-43,176	-8,244	-22,6661	-25,1207	-10,3753
610	1 A_01_SLU_04	Combination	-41,869	-27,942	-8,244	-25,5415	-22,2566	-2,2891
610	1 A_01_SLU_04	Combination	-41,869	-27,942	-8,244	-25,5415	-22,2566	-2,2891
610	1,5 A_01_SLU_04	Combination	-41,869	-0,788	-8,244	-25,4554	-20,4149	-16,8565
610	0 A_01_SLU_05	Combination	10,762	-9,115	-6,005	1,986	-9,0762	-3,4851
610	0,5 A_01_SLU_05	Combination	10,762	-4,593	-6,005	1,986	-6,0738	-0,058
610	1 A_01_SLU_05	Combination	10,762	-0,071	-6,005	1,986	-3,0713	1,1079
610	1 A_01_SLU_05	Combination	10,762	-0,071	-6,005	1,986	-3,0713	1,1079
610	1,5 A_01_SLU_05	Combination	10,762	4,452	-6,005	1,986	-0,0689	0,0125
610	0 A_01_SLU_06	Combination	44,276	-2,393	2,472	30,7531	10,8379	6,4158
610	0,5 A_01_SLU_06	Combination	44,276	47,286	2,472	33,6113	11,0934	23,7894
610	1 A_01_SLU_06	Combination	44,276	96,964	2,472	36,4695	11,3488	39,5353
610	1 A_01_SLU_06	Combination	44,276	96,964	2,472	36,4695	11,3488	39,5353
610	1,5 A_01_SLU_06	Combination	44,276	100,671	2,472	36,5711	12,8158	9,3323
610	0 A_01_SLU_06	Combination	-42,134	-56,319	-13,739	-17,657	-32,7372	-20,5574
610	0,5 A_01_SLU_06	Combination	-42,134	-42,353	-13,739	-20,5323	-27,1255	-10,938
610	1 A_01_SLU_06	Combination	-42,134	-28,387	-13,739	-23,4077	-21,5138	-2,9464
610	1 A_01_SLU_06	Combination	-42,134	-28,387	-13,739	-23,4077	-21,5138	-2,9464
610	1,5 A_01_SLU_06	Combination	-42,134	-2,499	-13,739	-23,3217	-16,9246	-16,9749
610	0 A_01_SLU_07	Combination	38,698	-3,588	-1,792	22,511	3,3577	3,6533
610	0,5 A_01_SLU_07	Combination	38,698	37,945	-1,792	24,9015	5,3703	18,5379
610	1 A_01_SLU_07	Combination	38,698	79,478	-1,792	27,2919	7,383	31,7947
610	1 A_01_SLU_07	Combination	38,698	79,478	-1,792	27,2919	7,383	31,7947
610	1,5 A_01_SLU_07	Combination	38,698	82,934	-1,792	27,3371	10,2274	7,0638
610	0 A_01_SLU_07	Combination	-29,345	-47,365	-13,915	-13,3843	-29,9823	-17,5834
610	0,5 A_01_SLU_07	Combination	-29,345	-35,44	-13,915	-15,7526	-23,9463	-9,2327

610	1 A_01_SLU_07	Combination	-29,345	-23,514	-13,915	-18,1209	-17,9104	-2,5098
610	1 A_01_SLU_07	Combination	-29,345	-23,514	-13,915	-18,1209	-17,9104	-2,5098
610	1,5 A_01_SLU_07	Combination	-29,345	-1,412	-13,915	-18,0827	-12,5492	-14,2235
610	0 A_01_SLU_08	Combination	40,29	-3,806	-3,79	23,7771	1,3057	3,2465
610	0,5 A_01_SLU_08	Combination	40,29	37,728	-3,79	26,1676	4,3174	18,2398
610	1 A_01_SLU_08	Combination	40,29	79,261	-3,79	28,5581	7,3291	31,6052
610	1 A_01_SLU_08	Combination	40,29	79,261	-3,79	28,5581	7,3291	31,6052
610	1,5 A_01_SLU_08	Combination	40,29	82,717	-3,79	28,6032	11,1726	6,983
610	0 A_01_SLU_08	Combination	-27,754	-47,583	-15,914	-12,1182	-32,0343	-17,9902
610	0,5 A_01_SLU_08	Combination	-27,754	-35,657	-15,914	-14,4865	-24,9993	-9,5308
610	1 A_01_SLU_08	Combination	-27,754	-23,731	-15,914	-16,8548	-17,9642	-2,6993
610	1 A_01_SLU_08	Combination	-27,754	-23,731	-15,914	-16,8548	-17,9642	-2,6993
610	1,5 A_01_SLU_08	Combination	-27,754	-1,629	-15,914	-16,8165	-11,604	-14,3043
610	0 A_01_SLU_09	Combination	42,288	-2,06	7,333	28,9239	15,8156	7,0076
610	0,5 A_01_SLU_09	Combination	42,288	47,619	7,333	31,7821	13,6406	24,2147
610	1 A_01_SLU_09	Combination	42,288	97,298	7,333	34,6403	11,4655	39,794
610	1 A_01_SLU_09	Combination	42,288	97,298	7,333	34,6403	11,4655	39,794
610	1,5 A_01_SLU_09	Combination	42,288	101,004	7,333	34,7419	10,5019	9,4244
610	0 A_01_SLU_09	Combination	-44,122	-55,986	-8,878	-19,4862	-27,7595	-19,9656
610	0,5 A_01_SLU_09	Combination	-44,122	-42,02	-8,878	-22,3616	-24,5783	-10,5127
610	1 A_01_SLU_09	Combination	-44,122	-28,053	-8,878	-25,237	-21,3971	-2,6877
610	1 A_01_SLU_09	Combination	-44,122	-28,053	-8,878	-25,237	-21,3971	-2,6877
610	1,5 A_01_SLU_09	Combination	-44,122	-2,166	-8,878	-25,1509	-19,2384	-16,8828
610	0 A_01_SLU_10	Combination	8,509	-6,693	-6,639	2,2905	-8,8509	-2,7279
610	0,5 A_01_SLU_10	Combination	8,509	-3,437	-6,639	2,2905	-5,5314	-0,1955
610	1 A_01_SLU_10	Combination	8,509	-0,182	-6,639	2,2905	-2,2119	0,7092
610	1 A_01_SLU_10	Combination	8,509	-0,182	-6,639	2,2905	-2,2119	0,7092
610	1,5 A_01_SLU_10	Combination	8,509	3,074	-6,639	2,2905	1,1076	-0,0138
610	0 A_02_SLU_01	Combination	39,414	-4,43	2,398	26,7291	19,2935	9,5605
610	0,5 A_02_SLU_01	Combination	39,414	71,932	2,398	30,9697	20,1357	37,0674
610	1 A_02_SLU_01	Combination	39,414	148,293	2,398	35,2104	20,9778	62,313
610	1 A_02_SLU_01	Combination	39,414	148,293	2,398	35,2104	20,9778	62,313

610	1,5 A_02_SLU_01	Combination	39,414	154,44	2,398	35,5761	22,7257	15,152
610	0 A_02_SLU_01	Combination	-51,872	-85,128	-13,39	-28,1035	-27,9455	-27,2891
610	0,5 A_02_SLU_01	Combination	-51,872	-63,16	-13,39	-32,5669	-22,9567	-13,469
610	1 A_02_SLU_01	Combination	-51,872	-41,193	-13,39	-37,0303	-17,968	-1,9102
610	1 A_02_SLU_01	Combination	-51,872	-41,193	-13,39	-37,0303	-17,968	-1,9102
610	1,5 A_02_SLU_01	Combination	-51,872	-2,65	-13,39	-36,7207	-14,0747	-23,4851
610	0 A_02_SLU_02	Combination	35,637	-5,813	-1,228	21,3295	7,6271	5,4877
610	0,5 A_02_SLU_02	Combination	35,637	57,106	-1,228	24,8945	9,7242	28,4363
610	1 A_02_SLU_02	Combination	35,637	120,024	-1,228	28,4595	11,8214	49,1237
610	1 A_02_SLU_02	Combination	35,637	120,024	-1,228	28,4595	11,8214	49,1237
610	1,5 A_02_SLU_02	Combination	35,637	125,269	-1,228	28,622	14,5166	11,2518
610	0 A_02_SLU_02	Combination	-35,167	-70,302	-12,96	-20,8042	-28,0966	-23,1225
610	0,5 A_02_SLU_02	Combination	-35,167	-52,161	-12,96	-24,4234	-22,8205	-11,2711
610	1 A_02_SLU_02	Combination	-35,167	-34,021	-12,96	-28,0427	-17,5443	-1,6809
610	1 A_02_SLU_02	Combination	-35,167	-34,021	-12,96	-28,0427	-17,5443	-1,6809
610	1,5 A_02_SLU_02	Combination	-35,167	-1,196	-12,96	-27,9051	-13,0249	-19,5028
610	0 A_02_SLU_03	Combination	37,213	-6,024	-3,348	22,5973	6,0585	5,0919
610	0,5 A_02_SLU_03	Combination	37,213	56,894	-3,348	26,1623	9,2155	28,1461
610	1 A_02_SLU_03	Combination	37,213	119,813	-3,348	29,7273	12,3724	48,9391
610	1 A_02_SLU_03	Combination	37,213	119,813	-3,348	29,7273	12,3724	48,9391
610	1,5 A_02_SLU_03	Combination	37,213	125,058	-3,348	29,8898	16,1275	11,1728
610	0 A_02_SLU_03	Combination	-33,592	-70,513	-15,08	-19,5363	-29,6652	-23,5183
610	0,5 A_02_SLU_03	Combination	-33,592	-52,372	-15,08	-23,1556	-23,3292	-11,5612
610	1 A_02_SLU_03	Combination	-33,592	-34,232	-15,08	-26,7749	-16,9932	-1,8655
610	1 A_02_SLU_03	Combination	-33,592	-34,232	-15,08	-26,7749	-16,9932	-1,8655
610	1,5 A_02_SLU_03	Combination	-33,592	-1,407	-15,08	-26,6372	-11,414	-19,5818
610	0 A_02_SLU_04	Combination	37,426	-4,097	7,259	24,8998	24,2712	10,1524
610	0,5 A_02_SLU_04	Combination	37,426	72,265	7,259	29,1405	22,6829	37,4927
610	1 A_02_SLU_04	Combination	37,426	148,626	7,259	33,3811	21,0945	62,5717
610	1 A_02_SLU_04	Combination	37,426	148,626	7,259	33,3811	21,0945	62,5717
610	1,5 A_02_SLU_04	Combination	37,426	154,773	7,259	33,7468	20,4119	15,2441
610	0 A_02_SLU_04	Combination	-53,861	-84,795	-8,529	-29,9327	-22,9677	-26,6972

610	0,5 A_02_SLU_04	Combination	-53,861	-62,827	-8,529	-34,3961	-20,4095	-13,0438
610	1 A_02_SLU_04	Combination	-53,861	-40,86	-8,529	-38,8596	-17,8513	-1,6515
610	1 A_02_SLU_04	Combination	-53,861	-40,86	-8,529	-38,8596	-17,8513	-1,6515
610	1,5 A_02_SLU_04	Combination	-53,861	-2,316	-8,529	-38,5499	-16,3885	-23,393
610	0 A_02_SLU_05	Combination	10,762	-9,115	-6,005	1,986	-9,0762	-3,4851
610	0,5 A_02_SLU_05	Combination	10,762	-4,593	-6,005	1,986	-6,0738	-0,058
610	1 A_02_SLU_05	Combination	10,762	-0,071	-6,005	1,986	-3,0713	1,1079
610	1 A_02_SLU_05	Combination	10,762	-0,071	-6,005	1,986	-3,0713	1,1079
610	1,5 A_02_SLU_05	Combination	10,762	4,452	-6,005	1,986	-0,0689	0,0125
610	0 A_02_SLU_06	Combination	37,16	-2,007	1,763	27,0336	19,5188	10,3177
610	0,5 A_02_SLU_06	Combination	37,16	73,087	1,763	31,2742	20,6781	36,9299
610	1 A_02_SLU_06	Combination	37,16	148,182	1,763	35,5149	21,8373	61,9144
610	1 A_02_SLU_06	Combination	37,16	148,182	1,763	35,5149	21,8373	61,9144
610	1,5 A_02_SLU_06	Combination	37,16	153,062	1,763	35,8806	23,9022	15,1257
610	0 A_02_SLU_06	Combination	-54,126	-82,705	-14,024	-27,799	-27,7201	-26,5319
610	0,5 A_02_SLU_06	Combination	-54,126	-62,004	-14,024	-32,2624	-22,4143	-13,6065
610	1 A_02_SLU_06	Combination	-54,126	-41,304	-14,024	-36,7258	-17,1085	-2,3089
610	1 A_02_SLU_06	Combination	-54,126	-41,304	-14,024	-36,7258	-17,1085	-2,3089
610	1,5 A_02_SLU_06	Combination	-54,126	-4,028	-14,024	-36,4162	-12,8981	-23,5115
610	0 A_02_SLU_07	Combination	33,384	-3,39	-1,862	21,634	7,8524	6,2449
610	0,5 A_02_SLU_07	Combination	33,384	58,261	-1,862	25,199	10,2666	28,2989
610	1 A_02_SLU_07	Combination	33,384	119,913	-1,862	28,764	12,6808	48,7251
610	1 A_02_SLU_07	Combination	33,384	119,913	-1,862	28,764	12,6808	48,7251
610	1,5 A_02_SLU_07	Combination	33,384	123,891	-1,862	28,9265	15,6931	11,2255
610	0 A_02_SLU_07	Combination	-37,42	-67,879	-13,595	-20,4996	-27,8713	-22,3653
610	0,5 A_02_SLU_07	Combination	-37,42	-51,005	-13,595	-24,1189	-22,2781	-11,4085
610	1 A_02_SLU_07	Combination	-37,42	-34,132	-13,595	-27,7382	-16,6848	-2,0795
610	1 A_02_SLU_07	Combination	-37,42	-34,132	-13,595	-27,7382	-16,6848	-2,0795
610	1,5 A_02_SLU_07	Combination	-37,42	-2,574	-13,595	-27,6006	-11,8484	-19,5291
610	0 A_02_SLU_08	Combination	34,959	-3,602	-3,982	22,9018	6,2838	5,8491
610	0,5 A_02_SLU_08	Combination	34,959	58,05	-3,982	26,4668	9,7579	28,0087
610	1 A_02_SLU_08	Combination	34,959	119,702	-3,982	30,0318	13,2319	48,5405

610	1 A_02_SLU_08	Combination	34,959	119,702	-3,982	30,0318	13,2319	48,5405
610	1,5 A_02_SLU_08	Combination	34,959	123,679	-3,982	30,1943	17,304	11,1465
610	0 A_02_SLU_08	Combination	-35,845	-68,091	-15,714	-19,2318	-29,4399	-22,7611
610	0,5 A_02_SLU_08	Combination	-35,845	-51,217	-15,714	-22,8511	-22,7868	-11,6987
610	1 A_02_SLU_08	Combination	-35,845	-34,343	-15,714	-26,4704	-16,1338	-2,2641
610	1 A_02_SLU_08	Combination	-35,845	-34,343	-15,714	-26,4704	-16,1338	-2,2641
610	1,5 A_02_SLU_08	Combination	-35,845	-2,785	-15,714	-26,3327	-10,2375	-19,6081
610	0 A_02_SLU_09	Combination	35,172	-1,674	6,624	25,2044	24,4966	10,9096
610	0,5 A_02_SLU_09	Combination	35,172	73,421	6,624	29,445	23,2253	37,3552
610	1 A_02_SLU_09	Combination	35,172	148,515	6,624	33,6857	21,954	62,1731
610	1 A_02_SLU_09	Combination	35,172	148,515	6,624	33,6857	21,954	62,1731
610	1,5 A_02_SLU_09	Combination	35,172	153,395	6,624	34,0514	21,5884	15,2178
610	0 A_02_SLU_09	Combination	-56,114	-82,372	-9,163	-29,6282	-22,7424	-25,94
610	0,5 A_02_SLU_09	Combination	-56,114	-61,671	-9,163	-34,0916	-19,8671	-13,1812
610	1 A_02_SLU_09	Combination	-56,114	-40,971	-9,163	-38,555	-16,9918	-2,0502
610	1 A_02_SLU_09	Combination	-56,114	-40,971	-9,163	-38,555	-16,9918	-2,0502
610	1,5 A_02_SLU_09	Combination	-56,114	-3,695	-9,163	-38,2454	-15,212	-23,4194
610	0 A_02_SLU_10	Combination	8,509	-6,693	-6,639	2,2905	-8,8509	-2,7279
610	0,5 A_02_SLU_10	Combination	8,509	-3,437	-6,639	2,2905	-5,5314	-0,1955
610	1 A_02_SLU_10	Combination	8,509	-0,182	-6,639	2,2905	-2,2119	0,7092
610	1 A_02_SLU_10	Combination	8,509	-0,182	-6,639	2,2905	-2,2119	0,7092
610	1,5 A_02_SLU_10	Combination	8,509	3,074	-6,639	2,2905	1,1076	-0,0138
610	0 COMBO_Dead	Combination	3,098	-5,814	0,875	-0,6713	-0,4677	-1,022
610	0,5 COMBO_Dead	Combination	3,098	-2,566	0,875	-0,6713	-0,9054	1,0729
610	1 COMBO_Dead	Combination	3,098	0,681	0,875	-0,6713	-1,343	1,5441
610	1 COMBO_Dead	Combination	3,098	0,681	0,875	-0,6713	-1,343	1,5441
610	1,5 COMBO_Dead	Combination	3,098	3,929	0,875	-0,6713	-1,7806	0,3916
610	0 COMBO_Permanenti	Combination	4,351	-2,747	1,222	-0,3914	-0,3122	-1,4767
610	0,5 COMBO_Permanenti	Combination	4,351	-1,472	1,222	-0,3914	-0,923	-0,4221
610	1 COMBO_Permanenti	Combination	4,351	-0,197	1,222	-0,3914	-1,5338	-0,0051
610	1 COMBO_Permanenti	Combination	4,351	-0,197	1,222	-0,3914	-1,5338	-0,0051
610	1,5 COMBO_Permanenti	Combination	4,351	1,078	1,222	-0,3914	-2,1446	-0,2255

610	0 COMBO1_MOBILI	Combination	39,081	3,745	1,009	31,5113	11,3925	8,1573
610	0,5 COMBO1_MOBILI	Combination	39,081	50,168	1,009	34,3695	12,3793	23,2761
610	1 COMBO1_MOBILI	Combination	39,081	96,591	1,009	37,2277	13,3662	38,3949
610	1 COMBO1_MOBILI	Combination	39,081	96,591	1,009	37,2277	13,3662	38,3949
610	1,5 COMBO1_MOBILI	Combination	39,081	97,042	1,009	37,3293	15,5645	9,1926
610	0 COMBO1_MOBILI	Combination	-47,329	-50,182	-15,202	-16,8988	-32,1826	-18,8159
610	0,5 COMBO1_MOBILI	Combination	-47,329	-39,471	-15,202	-19,7741	-25,8395	-11,4514
610	1 COMBO1_MOBILI	Combination	-47,329	-28,76	-15,202	-22,6495	-19,4965	-4,0868
610	1 COMBO1_MOBILI	Combination	-47,329	-28,76	-15,202	-22,6495	-19,4965	-4,0868
610	1,5 COMBO1_MOBILI	Combination	-47,329	-6,128	-15,202	-22,5635	-14,1759	-17,1146
610	0 COMBO2_MOBILI	Combination	31,965	4,13	0,301	27,7918	20,0735	12,0592
610	0,5 COMBO2_MOBILI	Combination	31,965	75,969	0,301	32,0324	21,964	36,4166
610	1 COMBO2_MOBILI	Combination	31,965	147,808	0,301	36,2731	23,8546	60,774
610	1 COMBO2_MOBILI	Combination	31,965	147,808	0,301	36,2731	23,8546	60,774
610	1,5 COMBO2_MOBILI	Combination	31,965	149,433	0,301	36,6388	26,651	14,986
610	0 COMBO2_MOBILI	Combination	-59,321	-76,567	-15,487	-27,0408	-27,1655	-24,7904
610	0,5 COMBO2_MOBILI	Combination	-59,321	-59,123	-15,487	-31,5042	-21,1283	-14,1198
610	1 COMBO2_MOBILI	Combination	-59,321	-41,678	-15,487	-35,9676	-15,0912	-3,4493
610	1 COMBO2_MOBILI	Combination	-59,321	-41,678	-15,487	-35,9676	-15,0912	-3,4493
610	1,5 COMBO2_MOBILI	Combination	-59,321	-7,657	-15,487	-35,658	-10,1494	-23,6512
610	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
610	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
610	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
610	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
610	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
610	0 COMB_RARA	Combination	11,832	-5,365	2,48	4,746	2,4782	-0,0664
610	0,5 COMB_RARA	Combination	11,832	6,487	2,48	5,2753	1,5143	4,9489
610	1 COMB_RARA	Combination	11,832	18,339	2,48	5,8046	0,5504	8,3364
610	1 COMB_RARA	Combination	11,832	18,339	2,48	5,8046	0,5504	8,3364
610	1,5 COMB_RARA	Combination	11,832	21,679	2,48	5,8234	-0,1892	1,8885
610	0 COMB_RARA	Combination	-4,169	-15,352	-0,522	-4,2188	-5,5912	-5,0615
610	0,5 COMB_RARA	Combination	-4,169	-10,113	-0,522	-4,7513	-5,5633	-1,4822

610	1 COMB_RARA	Combination	-4,169	-4,874	-0,522	-5,2838	-5,5353	0,4694
610	1 COMB_RARA	Combination	-4,169	-4,874	-0,522	-5,2838	-5,5353	0,4694
610	1,5 COMB_RARA	Combination	-4,169	2,573	-0,522	-5,2678	-5,6967	-2,9832
611	0 DEAD	LinStatic	2,295	-1,579	0,648	2,919	-1,319	0,1733
611	0,4125 DEAD	LinStatic	2,295	0,405	0,648	2,919	-1,5864	0,4155
611	0,825 DEAD	LinStatic	2,295	2,39	0,648	2,919	-1,8538	-0,161
611	1,2375 DEAD	LinStatic	2,295	4,374	0,648	2,919	-2,1213	-1,5562
611	1,65 DEAD	LinStatic	2,295	6,359	0,648	2,919	-2,3887	-3,7699
611	0 PAVIMENTAZIONE	LinStatic	0,765	-0,551	0,213	0,8439	-0,4222	0,0814
611	0,4125 PAVIMENTAZIONE	LinStatic	0,765	0,15	0,213	0,8439	-0,51	0,1642
611	0,825 PAVIMENTAZIONE	LinStatic	0,765	0,851	0,213	0,8439	-0,5978	-0,0423
611	1,2375 PAVIMENTAZIONE	LinStatic	0,765	1,552	0,213	0,8439	-0,6856	-0,5381
611	1,65 PAVIMENTAZIONE	LinStatic	0,765	2,254	0,213	0,8439	-0,7734	-1,3231
611	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	0,294	0,1341	-0,5603	-0,1291
611	0,4125 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	0,294	0,1341	-0,6818	0,0191
611	0,825 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	0,294	0,1341	-0,8032	0,1672
611	1,2375 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	0,294	0,1341	-0,9246	0,3153
611	1,65 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	0,294	0,1341	-1,046	0,4635
611	0 PARAPETTO	LinStatic	0,996	-0,068	0,307	-0,0304	-0,4472	-0,1222
611	0,4125 PARAPETTO	LinStatic	0,996	-0,068	0,307	-0,0304	-0,5739	-0,094
611	0,825 PARAPETTO	LinStatic	0,996	-0,068	0,307	-0,0304	-0,7007	-0,0658
611	1,2375 PARAPETTO	LinStatic	0,996	-0,068	0,307	-0,0304	-0,8274	-0,0377
611	1,65 PARAPETTO	LinStatic	0,996	-0,068	0,307	-0,0304	-0,9541	-0,0095
611	0 QK_MOBILI	LinStatic	-0,513	-1,373	-0,199	-1,2222	0,5996	0,1495
611	0,4125 QK_MOBILI	LinStatic	-0,513	-0,548	-0,199	-1,2222	0,6817	0,5456
611	0,825 QK_MOBILI	LinStatic	-0,513	0,277	-0,199	-1,2222	0,7639	0,6013
611	1,2375 QK_MOBILI	LinStatic	-0,513	1,102	-0,199	-1,2222	0,8461	0,3168
611	1,65 QK_MOBILI	LinStatic	-0,513	1,927	-0,199	-1,2222	0,9283	-0,3081
611	0 QK_FOLLA	LinStatic	8,346	-0,927	2,505	-0,0391	-3,8051	-1,0095
611	0,4125 QK_FOLLA	LinStatic	8,346	-0,927	2,505	-0,0391	-4,8384	-0,627
611	0,825 QK_FOLLA	LinStatic	8,346	-0,927	2,505	-0,0391	-5,8716	-0,2444
611	1,2375 QK_FOLLA	LinStatic	8,346	-0,927	2,505	-0,0391	-6,9049	0,1381

611	1,65 QK_FOLLA	LinStatic	8,346	-0,927	2,505	-0,0391	-7,9382	0,5207
611	0 PERMANENTI	LinStatic	2,901	-0,979	0,814	0,9477	-1,4298	-0,1698
611	0,4125 PERMANENTI	LinStatic	2,901	-0,277	0,814	0,9477	-1,7657	0,0892
611	0,825 PERMANENTI	LinStatic	2,901	0,424	0,814	0,9477	-2,1016	0,059
611	1,2375 PERMANENTI	LinStatic	2,901	1,125	0,814	0,9477	-2,4376	-0,2605
611	1,65 PERMANENTI	LinStatic	2,901	1,826	0,814	0,9477	-2,7735	-0,8692
611	0 Qk_Tandem_1	LinMoving	18,716	18,544	1,764	21,5259	13,4436	9,9291
611	0,4125 Qk_Tandem_1	LinMoving	18,716	18,544	1,764	21,5259	16,2809	8,4523
611	0,825 Qk_Tandem_1	LinMoving	18,716	18,544	1,764	21,5259	19,1181	6,9756
611	1,2375 Qk_Tandem_1	LinMoving	18,716	18,544	1,764	21,5259	21,9553	5,4988
611	1,65 Qk_Tandem_1	LinMoving	18,716	18,544	1,764	21,5259	24,7926	4,022
611	0 Qk_Tandem_1	LinMoving	-45,292	-3,334	-10,244	-6,1734	-8,5863	-2,5631
611	0,4125 Qk_Tandem_1	LinMoving	-45,292	-3,334	-10,244	-6,1734	-7,573	-7,2676
611	0,825 Qk_Tandem_1	LinMoving	-45,292	-3,334	-10,244	-6,1734	-6,5597	-11,9722
611	1,2375 Qk_Tandem_1	LinMoving	-45,292	-3,334	-10,244	-6,1734	-5,5463	-16,6768
611	1,65 Qk_Tandem_1	LinMoving	-45,292	-3,334	-10,244	-6,1734	-4,533	-21,3813
611	0 Qk_Tandem_2	LinMoving	13,445	24,94	1,24	18,0687	21,6559	15,286
611	0,4125 Qk_Tandem_2	LinMoving	13,445	24,94	1,24	18,0687	24,8231	12,3072
611	0,825 Qk_Tandem_2	LinMoving	13,445	24,94	1,24	18,0687	27,9903	9,3285
611	1,2375 Qk_Tandem_2	LinMoving	13,445	24,94	1,24	18,0687	31,1576	6,3497
611	1,65 Qk_Tandem_2	LinMoving	13,445	24,94	1,24	18,0687	34,3248	3,3709
611	0 Qk_Tandem_2	LinMoving	-54,174	-2,319	-10,455	-9,9654	-5,6037	-1,9275
611	0,4125 Qk_Tandem_2	LinMoving	-54,174	-2,319	-10,455	-9,9654	-4,7974	-8,0531
611	0,825 Qk_Tandem_2	LinMoving	-54,174	-2,319	-10,455	-9,9654	-3,9911	-14,1787
611	1,2375 Qk_Tandem_2	LinMoving	-54,174	-2,319	-10,455	-9,9654	-3,1848	-20,3043
611	1,65 Qk_Tandem_2	LinMoving	-54,174	-2,319	-10,455	-9,9654	-2,3785	-26,4299
611	0 FRENATURA	LinStatic	-0,532	-0,026	-2,485	0,6193	1,1946	0,0427
611	0,4125 FRENATURA	LinStatic	-0,532	-0,026	-2,485	0,6193	2,2197	0,0533
611	0,825 FRENATURA	LinStatic	-0,532	-0,026	-2,485	0,6193	3,2448	0,064
611	1,2375 FRENATURA	LinStatic	-0,532	-0,026	-2,485	0,6193	4,2698	0,0747
611	1,65 FRENATURA	LinStatic	-0,532	-0,026	-2,485	0,6193	5,2949	0,0853
611	0 VENTO_TR_SC	LinStatic	0,519	-0,099	-2,211	0,5842	1,0155	-0,0359

611	0,4125 VENTO_TR_SC	LinStatic	0,519	-0,099	-2,211	0,5842	1,9274	0,0047
611	0,825 VENTO_TR_SC	LinStatic	0,519	-0,099	-2,211	0,5842	2,8393	0,0454
611	1,2375 VENTO_TR_SC	LinStatic	0,519	-0,099	-2,211	0,5842	3,7513	0,086
611	1,65 VENTO_TR_SC	LinStatic	0,519	-0,099	-2,211	0,5842	4,6632	0,1266
611	0 VENTO_TR_CA	LinStatic	1,105	-0,217	-2,701	0,9876	1,2855	-0,0439
611	0,4125 VENTO_TR_CA	LinStatic	1,105	-0,217	-2,701	0,9876	2,3994	0,0458
611	0,825 VENTO_TR_CA	LinStatic	1,105	-0,217	-2,701	0,9876	3,5134	0,1355
611	1,2375 VENTO_TR_CA	LinStatic	1,105	-0,217	-2,701	0,9876	4,6274	0,2252
611	1,65 VENTO_TR_CA	LinStatic	1,105	-0,217	-2,701	0,9876	5,7414	0,315
611	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
611	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
611	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
611	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
611	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
611	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
611	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
611	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
611	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
611	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
611	0 Qk_Tandem_1_FQ	LinMoving	13,427	13,195	1,141	13,466	9,4489	7,1832
611	0,4125 Qk_Tandem_1_FQ	LinMoving	13,427	13,195	1,141	13,466	11,3776	6,1203
611	0,825 Qk_Tandem_1_FQ	LinMoving	13,427	13,195	1,141	13,466	13,3063	5,0573
611	1,2375 Qk_Tandem_1_FQ	LinMoving	13,427	13,195	1,141	13,466	15,2349	3,9944
611	1,65 Qk_Tandem_1_FQ	LinMoving	13,427	13,195	1,141	13,466	17,1636	2,9314
611	0 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,418	-6,942	-4,3083	-5,7355	-1,7857
611	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,418	-6,942	-4,3083	-5,0068	-5,0987
611	0,825 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,418	-6,942	-4,3083	-4,2781	-8,4116
611	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,418	-6,942	-4,3083	-3,5493	-11,7246
611	1,65 Qk_Tandem_1_FQ	LinMoving	-31,936	-2,418	-6,942	-4,3083	-2,8206	-15,0376
611	0 Qk_Tandem_2_FQ	LinMoving	9,851	17,383	0,851	12,1733	14,424	10,6654
611	0,4125 Qk_Tandem_2_FQ	LinMoving	9,851	17,383	0,851	12,1733	16,4989	8,6037
611	0,825 Qk_Tandem_2_FQ	LinMoving	9,851	17,383	0,851	12,1733	18,5738	6,5421

611	1,2375 Qk_Tandem_2_FQ	LinMoving	9,851	17,383	0,851	12,1733	20,6486	4,4804
611	1,65 Qk_Tandem_2_FQ	LinMoving	9,851	17,383	0,851	12,1733	22,7235	2,4188
611	0 Qk_Tandem_2_FQ	LinMoving	-37,352	-1,688	-6,971	-6,5427	-3,937	-1,3965
611	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,352	-1,688	-6,971	-6,5427	-3,3585	-5,6387
611	0,825 Qk_Tandem_2_FQ	LinMoving	-37,352	-1,688	-6,971	-6,5427	-2,78	-9,8809
611	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,352	-1,688	-6,971	-6,5427	-2,2015	-14,1231
611	1,65 Qk_Tandem_2_FQ	LinMoving	-37,352	-1,688	-6,971	-6,5427	-1,623	-18,3653
611	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,686	-0,1	-0,6111	0,2998	0,0747
611	0,4125 QK_MOBILI_FQ	LinStatic	-0,257	-0,274	-0,1	-0,6111	0,3409	0,2728
611	0,825 QK_MOBILI_FQ	LinStatic	-0,257	0,139	-0,1	-0,6111	0,382	0,3007
611	1,2375 QK_MOBILI_FQ	LinStatic	-0,257	0,551	-0,1	-0,6111	0,4231	0,1584
611	1,65 QK_MOBILI_FQ	LinStatic	-0,257	0,964	-0,1	-0,6111	0,4641	-0,154
611	0 FRENATURA_2	LinStatic	-0,5	-0,041	-2,242	0,6113	-0,1367	0,0406
611	0,4125 FRENATURA_2	LinStatic	-0,5	-0,041	-2,242	0,6113	0,7882	0,0575
611	0,825 FRENATURA_2	LinStatic	-0,5	-0,041	-2,242	0,6113	1,7131	0,0745
611	1,2375 FRENATURA_2	LinStatic	-0,5	-0,041	-2,242	0,6113	2,6379	0,0915
611	1,65 FRENATURA_2	LinStatic	-0,5	-0,041	-2,242	0,6113	3,5628	0,1084
611	0 RITIRO	LinStatic	0	0	0	0	0	0
611	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
611	0,825 RITIRO	LinStatic	0	0	0	0	0	0
611	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
611	1,65 RITIRO	LinStatic	0	0	0	0	0	0
611	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
611	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
611	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
611	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
611	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
611	0 Distorsioni	LinStatic	0	0	0	0	0	0
611	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
611	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
611	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
611	1,65 Distorsioni	LinStatic	0	0	0	0	0	0

611	0 A_01_SLU_00	Combination	7,449	-3,6	2,097	5,3622	-3,9252	-0,0208
611	0,4125 A_01_SLU_00	Combination	7,449	0,131	2,097	5,3622	-4,7902	0,6947
611	0,825 A_01_SLU_00	Combination	7,449	3,862	2,097	5,3622	-5,6551	-0,1289
611	1,2375 A_01_SLU_00	Combination	7,449	7,593	2,097	5,3622	-6,5201	-2,4915
611	1,65 A_01_SLU_00	Combination	7,449	11,324	2,097	5,3622	-7,385	-6,3932
611	0 A_01_SLU_01	Combination	46,529	17,799	3,106	34,4913	11,6392	11,9921
611	0,4125 A_01_SLU_01	Combination	46,529	22,644	3,106	34,4913	15,1708	11,9839
611	0,825 A_01_SLU_01	Combination	46,529	27,489	3,106	34,4913	18,7023	9,9772
611	1,2375 A_01_SLU_01	Combination	46,529	32,333	3,106	34,4913	22,2338	5,9721
611	1,65 A_01_SLU_01	Combination	46,529	37,178	3,106	34,4913	25,7654	-0,0315
611	0 A_01_SLU_01	Combination	-39,881	-11,737	-13,105	-2,9027	-18,1011	-4,8723
611	0,4125 A_01_SLU_01	Combination	-39,881	-6,892	-13,105	-2,9027	-17,0319	-9,238
611	0,825 A_01_SLU_01	Combination	-39,881	-2,048	-13,105	-2,9027	-15,9627	-15,6022
611	1,2375 A_01_SLU_01	Combination	-39,881	2,797	-13,105	-2,9027	-14,8934	-23,9649
611	1,65 A_01_SLU_01	Combination	-39,881	7,642	-13,105	-2,9027	-13,8242	-34,326
611	0 A_01_SLU_02	Combination	40,952	13,444	-1,158	27,3843	9,0509	9,3257
611	0,4125 A_01_SLU_02	Combination	40,952	17,732	-1,158	27,3843	13,1273	9,4654
611	0,825 A_01_SLU_02	Combination	40,952	22,02	-1,158	27,3843	17,2037	7,8363
611	1,2375 A_01_SLU_02	Combination	40,952	26,308	-1,158	27,3843	21,2802	4,4385
611	1,65 A_01_SLU_02	Combination	40,952	30,596	-1,158	27,3843	25,3566	-0,7282
611	0 A_01_SLU_02	Combination	-27,092	-9,975	-13,281	0,7229	-13,7257	-4,1277
611	0,4125 A_01_SLU_02	Combination	-27,092	-5,687	-13,281	0,7229	-11,4492	-7,363
611	0,825 A_01_SLU_02	Combination	-27,092	-1,399	-13,281	0,7229	-9,1727	-12,3671
611	1,2375 A_01_SLU_02	Combination	-27,092	2,889	-13,281	0,7229	-6,8962	-19,14
611	1,65 A_01_SLU_02	Combination	-27,092	7,177	-13,281	0,7229	-4,6198	-27,6817
611	0 A_01_SLU_03	Combination	42,543	13,196	-3,156	28,2598	9,9961	9,2518
611	0,4125 A_01_SLU_03	Combination	42,543	17,484	-3,156	28,2598	14,8968	9,4938
611	0,825 A_01_SLU_03	Combination	42,543	21,772	-3,156	28,2598	19,7975	7,967
611	1,2375 A_01_SLU_03	Combination	42,543	26,06	-3,156	28,2598	24,6982	4,6714
611	1,65 A_01_SLU_03	Combination	42,543	30,348	-3,156	28,2598	29,5988	-0,3929
611	0 A_01_SLU_03	Combination	-25,5	-10,223	-15,28	1,5983	-12,7805	-4,2017
611	0,4125 A_01_SLU_03	Combination	-25,5	-5,935	-15,28	1,5983	-9,6797	-7,3347

611	0,825 A_01_SLU_03	Combination	-25,5	-1,647	-15,28	1,5983	-6,579	-12,2365
611	1,2375 A_01_SLU_03	Combination	-25,5	2,641	-15,28	1,5983	-3,4783	-18,9071
611	1,65 A_01_SLU_03	Combination	-25,5	6,929	-15,28	1,5983	-0,3775	-27,3464
611	0 A_01_SLU_04	Combination	44,541	18,19	7,967	32,7137	9,3254	12,0711
611	0,4125 A_01_SLU_04	Combination	44,541	23,035	7,967	32,7137	10,8518	11,9014
611	0,825 A_01_SLU_04	Combination	44,541	27,88	7,967	32,7137	12,3781	9,7333
611	1,2375 A_01_SLU_04	Combination	44,541	32,725	7,967	32,7137	13,9045	5,5667
611	1,65 A_01_SLU_04	Combination	44,541	37,57	7,967	32,7137	15,4309	-0,5984
611	0 A_01_SLU_04	Combination	-41,869	-11,346	-8,244	-4,6804	-20,4149	-4,7934
611	0,4125 A_01_SLU_04	Combination	-41,869	-6,501	-8,244	-4,6804	-21,3509	-9,3205
611	0,825 A_01_SLU_04	Combination	-41,869	-1,656	-8,244	-4,6804	-22,2868	-15,8462
611	1,2375 A_01_SLU_04	Combination	-41,869	3,189	-8,244	-4,6804	-23,2228	-24,3703
611	1,65 A_01_SLU_04	Combination	-41,869	8,033	-8,244	-4,6804	-24,1587	-34,8929
611	0 A_01_SLU_05	Combination	10,762	-4,252	-6,005	8,325	-0,0689	-0,1524
611	0,4125 A_01_SLU_05	Combination	10,762	-0,521	-6,005	8,325	2,4081	0,8322
611	0,825 A_01_SLU_05	Combination	10,762	3,21	-6,005	8,325	4,8851	0,2778
611	1,2375 A_01_SLU_05	Combination	10,762	6,941	-6,005	8,325	7,3621	-1,8158
611	1,65 A_01_SLU_05	Combination	10,762	10,672	-6,005	8,325	9,8392	-5,4484
611	0 A_01_SLU_06	Combination	44,276	18,841	2,472	32,9958	12,8158	12,0164
611	0,4125 A_01_SLU_06	Combination	44,276	22,641	2,472	32,9958	16,6089	11,7939
611	0,825 A_01_SLU_06	Combination	44,276	26,44	2,472	32,9958	20,402	10,0041
611	1,2375 A_01_SLU_06	Combination	44,276	30,24	2,472	32,9958	24,1951	6,647
611	1,65 A_01_SLU_06	Combination	44,276	34,039	2,472	32,9958	27,9882	1,7226
611	0 A_01_SLU_06	Combination	-42,134	-10,695	-13,739	-4,3982	-16,9246	-4,8481
611	0,4125 A_01_SLU_06	Combination	-42,134	-6,895	-13,739	-4,3982	-15,5938	-9,4281
611	0,825 A_01_SLU_06	Combination	-42,134	-3,096	-13,739	-4,3982	-14,263	-15,5754
611	1,2375 A_01_SLU_06	Combination	-42,134	0,704	-13,739	-4,3982	-12,9322	-23,29
611	1,65 A_01_SLU_06	Combination	-42,134	4,503	-13,739	-4,3982	-11,6014	-32,5719
611	0 A_01_SLU_07	Combination	38,698	14,486	-1,792	25,8888	10,2274	9,35
611	0,4125 A_01_SLU_07	Combination	38,698	17,729	-1,792	25,8888	14,5654	9,2754
611	0,825 A_01_SLU_07	Combination	38,698	20,972	-1,792	25,8888	18,9034	7,8632
611	1,2375 A_01_SLU_07	Combination	38,698	24,214	-1,792	25,8888	23,2414	5,1134

611	1,65 A_01_SLU_07	Combination	38,698	27,457	-1,792	25,8888	27,5794	1,0259
611	0 A_01_SLU_07	Combination	-29,345	-8,933	-13,915	-0,7726	-12,5492	-4,1034
611	0,4125 A_01_SLU_07	Combination	-29,345	-5,69	-13,915	-0,7726	-10,0111	-7,5531
611	0,825 A_01_SLU_07	Combination	-29,345	-2,447	-13,915	-0,7726	-7,4731	-12,3403
611	1,2375 A_01_SLU_07	Combination	-29,345	0,796	-13,915	-0,7726	-4,935	-18,4651
611	1,65 A_01_SLU_07	Combination	-29,345	4,038	-13,915	-0,7726	-2,3969	-25,9276
611	0 A_01_SLU_08	Combination	40,29	14,238	-3,79	26,7643	11,1726	9,276
611	0,4125 A_01_SLU_08	Combination	40,29	17,481	-3,79	26,7643	16,3349	9,3037
611	0,825 A_01_SLU_08	Combination	40,29	20,724	-3,79	26,7643	21,4971	7,9938
611	1,2375 A_01_SLU_08	Combination	40,29	23,966	-3,79	26,7643	26,6594	5,3463
611	1,65 A_01_SLU_08	Combination	40,29	27,209	-3,79	26,7643	31,8216	1,3612
611	0 A_01_SLU_08	Combination	-27,754	-9,181	-15,914	0,1028	-11,604	-4,1774
611	0,4125 A_01_SLU_08	Combination	-27,754	-5,938	-15,914	0,1028	-8,2416	-7,5247
611	0,825 A_01_SLU_08	Combination	-27,754	-2,695	-15,914	0,1028	-4,8793	-12,2096
611	1,2375 A_01_SLU_08	Combination	-27,754	0,548	-15,914	0,1028	-1,517	-18,2322
611	1,65 A_01_SLU_08	Combination	-27,754	3,79	-15,914	0,1028	1,8453	-25,5923
611	0 A_01_SLU_09	Combination	42,288	19,232	7,333	31,2182	10,5019	12,0953
611	0,4125 A_01_SLU_09	Combination	42,288	23,032	7,333	31,2182	12,2899	11,7114
611	0,825 A_01_SLU_09	Combination	42,288	26,832	7,333	31,2182	14,0778	9,7601
611	1,2375 A_01_SLU_09	Combination	42,288	30,631	7,333	31,2182	15,8657	6,2416
611	1,65 A_01_SLU_09	Combination	42,288	34,431	7,333	31,2182	17,6537	1,1557
611	0 A_01_SLU_09	Combination	-44,122	-10,304	-8,878	-6,1759	-19,2384	-4,7691
611	0,4125 A_01_SLU_09	Combination	-44,122	-6,504	-8,878	-6,1759	-19,9128	-9,5106
611	0,825 A_01_SLU_09	Combination	-44,122	-2,704	-8,878	-6,1759	-20,5872	-15,8193
611	1,2375 A_01_SLU_09	Combination	-44,122	1,095	-8,878	-6,1759	-21,2615	-23,6954
611	1,65 A_01_SLU_09	Combination	-44,122	4,895	-8,878	-6,1759	-21,9359	-33,1389
611	0 A_01_SLU_10	Combination	8,509	-3,21	-6,639	6,8295	1,1076	-0,1281
611	0,4125 A_01_SLU_10	Combination	8,509	-0,524	-6,639	6,8295	3,8462	0,6422
611	0,825 A_01_SLU_10	Combination	8,509	2,161	-6,639	6,8295	6,5848	0,3046
611	1,2375 A_01_SLU_10	Combination	8,509	4,847	-6,639	6,8295	9,3234	-1,1409
611	1,65 A_01_SLU_10	Combination	8,509	7,533	-6,639	6,8295	12,062	-3,6943
611	0 A_02_SLU_01	Combination	39,414	26,433	2,398	29,8241	22,7257	19,2239

611	0,4125 A_02_SLU_01	Combination	39,414	31,278	2,398	29,8241	26,7028	17,188
611	0,825 A_02_SLU_01	Combination	39,414	36,123	2,398	29,8241	30,6798	13,1537
611	1,2375 A_02_SLU_01	Combination	39,414	40,968	2,398	29,8241	34,6568	7,1208
611	1,65 A_02_SLU_01	Combination	39,414	45,813	2,398	29,8241	38,6339	-0,9105
611	0 A_02_SLU_01	Combination	-51,872	-10,367	-13,39	-8,022	-14,0747	-4,0144
611	0,4125 A_02_SLU_01	Combination	-51,872	-5,522	-13,39	-8,022	-13,2849	-10,2985
611	0,825 A_02_SLU_01	Combination	-51,872	-0,677	-13,39	-8,022	-12,4951	-18,581
611	1,2375 A_02_SLU_01	Combination	-51,872	4,168	-13,39	-8,022	-11,7054	-28,8621
611	1,65 A_02_SLU_01	Combination	-51,872	9,012	-13,39	-8,022	-10,9156	-41,1416
611	0 A_02_SLU_02	Combination	35,637	19,703	-1,228	25,4333	14,5166	14,5459
611	0,4125 A_02_SLU_02	Combination	35,637	23,991	-1,228	25,4333	18,662	13,1969
611	0,825 A_02_SLU_02	Combination	35,637	28,279	-1,228	25,4333	22,8074	10,0792
611	1,2375 A_02_SLU_02	Combination	35,637	32,567	-1,228	25,4333	26,9528	5,1928
611	1,65 A_02_SLU_02	Combination	35,637	36,855	-1,228	25,4333	31,0982	-1,4625
611	0 A_02_SLU_02	Combination	-35,167	-8,903	-12,96	-2,6408	-13,0249	-3,547
611	0,4125 A_02_SLU_02	Combination	-35,167	-4,615	-12,96	-2,6408	-11,124	-8,1667
611	0,825 A_02_SLU_02	Combination	-35,167	-0,327	-12,96	-2,6408	-9,2232	-14,5553
611	1,2375 A_02_SLU_02	Combination	-35,167	3,961	-12,96	-2,6408	-7,3223	-22,7126
611	1,65 A_02_SLU_02	Combination	-35,167	8,249	-12,96	-2,6408	-5,4215	-32,6386
611	0 A_02_SLU_03	Combination	37,213	19,463	-3,348	26,3127	16,1275	14,4729
611	0,4125 A_02_SLU_03	Combination	37,213	23,751	-3,348	26,3127	21,1473	13,2232
611	0,825 A_02_SLU_03	Combination	37,213	28,039	-3,348	26,3127	26,167	10,2046
611	1,2375 A_02_SLU_03	Combination	37,213	32,326	-3,348	26,3127	31,1868	5,4173
611	1,65 A_02_SLU_03	Combination	37,213	36,614	-3,348	26,3127	36,2065	-1,1388
611	0 A_02_SLU_03	Combination	-33,592	-9,143	-15,08	-1,7613	-11,414	-3,6199
611	0,4125 A_02_SLU_03	Combination	-33,592	-4,855	-15,08	-1,7613	-8,6388	-8,1405
611	0,825 A_02_SLU_03	Combination	-33,592	-0,567	-15,08	-1,7613	-5,8636	-14,4299
611	1,2375 A_02_SLU_03	Combination	-33,592	3,721	-15,08	-1,7613	-3,0884	-22,488
611	1,65 A_02_SLU_03	Combination	-33,592	8,009	-15,08	-1,7613	-0,3132	-32,3149
611	0 A_02_SLU_04	Combination	37,426	26,825	7,259	28,0464	20,4119	19,3029
611	0,4125 A_02_SLU_04	Combination	37,426	31,67	7,259	28,0464	22,3838	17,1055
611	0,825 A_02_SLU_04	Combination	37,426	36,515	7,259	28,0464	24,3556	12,9097

611	1,2375 A_02_SLU_04	Combination	37,426	41,359	7,259	28,0464	26,3275	6,7154
611	1,65 A_02_SLU_04	Combination	37,426	46,204	7,259	28,0464	28,2994	-1,4774
611	0 A_02_SLU_04	Combination	-53,861	-9,975	-8,529	-9,7997	-16,3885	-3,9354
611	0,4125 A_02_SLU_04	Combination	-53,861	-5,13	-8,529	-9,7997	-17,6039	-10,381
611	0,825 A_02_SLU_04	Combination	-53,861	-0,286	-8,529	-9,7997	-18,8193	-18,825
611	1,2375 A_02_SLU_04	Combination	-53,861	4,559	-8,529	-9,7997	-20,0347	-29,2675
611	1,65 A_02_SLU_04	Combination	-53,861	9,404	-8,529	-9,7997	-21,2501	-41,7085
611	0 A_02_SLU_05	Combination	10,762	-4,252	-6,005	8,325	-0,0689	-0,1524
611	0,4125 A_02_SLU_05	Combination	10,762	-0,521	-6,005	8,325	2,4081	0,8322
611	0,825 A_02_SLU_05	Combination	10,762	3,21	-6,005	8,325	4,8851	0,2778
611	1,2375 A_02_SLU_05	Combination	10,762	6,941	-6,005	8,325	7,3621	-1,8158
611	1,65 A_02_SLU_05	Combination	10,762	10,672	-6,005	8,325	9,8392	-5,4484
611	0 A_02_SLU_06	Combination	37,16	27,476	1,763	28,3286	23,9022	19,2482
611	0,4125 A_02_SLU_06	Combination	37,16	31,275	1,763	28,3286	28,1409	16,998
611	0,825 A_02_SLU_06	Combination	37,16	35,075	1,763	28,3286	32,3795	13,1805
611	1,2375 A_02_SLU_06	Combination	37,16	38,874	1,763	28,3286	36,6181	7,7957
611	1,65 A_02_SLU_06	Combination	37,16	42,674	1,763	28,3286	40,8567	0,8436
611	0 A_02_SLU_06	Combination	-54,126	-9,325	-14,024	-9,5175	-12,8981	-3,9901
611	0,4125 A_02_SLU_06	Combination	-54,126	-5,525	-14,024	-9,5175	-11,8468	-10,4885
611	0,825 A_02_SLU_06	Combination	-54,126	-1,725	-14,024	-9,5175	-10,7955	-18,5542
611	1,2375 A_02_SLU_06	Combination	-54,126	2,074	-14,024	-9,5175	-9,7441	-28,1872
611	1,65 A_02_SLU_06	Combination	-54,126	5,874	-14,024	-9,5175	-8,6928	-39,3875
611	0 A_02_SLU_07	Combination	33,384	20,745	-1,862	23,9378	15,6931	14,5701
611	0,4125 A_02_SLU_07	Combination	33,384	23,988	-1,862	23,9378	20,1001	13,0069
611	0,825 A_02_SLU_07	Combination	33,384	27,231	-1,862	23,9378	24,5071	10,1061
611	1,2375 A_02_SLU_07	Combination	33,384	30,473	-1,862	23,9378	28,9141	5,8676
611	1,65 A_02_SLU_07	Combination	33,384	33,716	-1,862	23,9378	33,321	0,2916
611	0 A_02_SLU_07	Combination	-37,42	-7,861	-13,595	-4,1363	-11,8484	-3,5227
611	0,4125 A_02_SLU_07	Combination	-37,42	-4,618	-13,595	-4,1363	-9,686	-8,3567
611	0,825 A_02_SLU_07	Combination	-37,42	-1,375	-13,595	-4,1363	-7,5235	-14,5284
611	1,2375 A_02_SLU_07	Combination	-37,42	1,868	-13,595	-4,1363	-5,3611	-22,0377
611	1,65 A_02_SLU_07	Combination	-37,42	5,11	-13,595	-4,1363	-3,1987	-30,8845

611	0 A_02_SLU_08	Combination	34,959	20,505	-3,982	24,8172	17,304	14,4972
611	0,4125 A_02_SLU_08	Combination	34,959	23,747	-3,982	24,8172	22,5854	13,0331
611	0,825 A_02_SLU_08	Combination	34,959	26,99	-3,982	24,8172	27,8667	10,2315
611	1,2375 A_02_SLU_08	Combination	34,959	30,233	-3,982	24,8172	33,148	6,0922
611	1,65 A_02_SLU_08	Combination	34,959	33,476	-3,982	24,8172	38,4293	0,6153
611	0 A_02_SLU_08	Combination	-35,845	-8,101	-15,714	-3,2568	-10,2375	-3,5956
611	0,4125 A_02_SLU_08	Combination	-35,845	-4,858	-15,714	-3,2568	-7,2007	-8,3305
611	0,825 A_02_SLU_08	Combination	-35,845	-1,616	-15,714	-3,2568	-4,164	-14,403
611	1,2375 A_02_SLU_08	Combination	-35,845	1,627	-15,714	-3,2568	-1,1272	-21,8131
611	1,65 A_02_SLU_08	Combination	-35,845	4,87	-15,714	-3,2568	1,9096	-30,5608
611	0 A_02_SLU_09	Combination	35,172	27,867	6,624	26,5509	21,5884	19,3271
611	0,4125 A_02_SLU_09	Combination	35,172	31,667	6,624	26,5509	23,8219	16,9155
611	0,825 A_02_SLU_09	Combination	35,172	35,466	6,624	26,5509	26,0553	12,9365
611	1,2375 A_02_SLU_09	Combination	35,172	39,266	6,624	26,5509	28,2887	7,3903
611	1,65 A_02_SLU_09	Combination	35,172	43,065	6,624	26,5509	30,5222	0,2767
611	0 A_02_SLU_09	Combination	-56,114	-8,933	-9,163	-11,2952	-15,212	-3,9112
611	0,4125 A_02_SLU_09	Combination	-56,114	-5,134	-9,163	-11,2952	-16,1658	-10,571
611	0,825 A_02_SLU_09	Combination	-56,114	-1,334	-9,163	-11,2952	-17,1196	-18,7981
611	1,2375 A_02_SLU_09	Combination	-56,114	2,466	-9,163	-11,2952	-18,0735	-28,5926
611	1,65 A_02_SLU_09	Combination	-56,114	6,265	-9,163	-11,2952	-19,0273	-39,9544
611	0 A_02_SLU_10	Combination	8,509	-3,21	-6,639	6,8295	1,1076	-0,1281
611	0,4125 A_02_SLU_10	Combination	8,509	-0,524	-6,639	6,8295	3,8462	0,6422
611	0,825 A_02_SLU_10	Combination	8,509	2,161	-6,639	6,8295	6,5848	0,3046
611	1,2375 A_02_SLU_10	Combination	8,509	4,847	-6,639	6,8295	9,3234	-1,1409
611	1,65 A_02_SLU_10	Combination	8,509	7,533	-6,639	6,8295	12,062	-3,6943
611	0 COMBO_Dead	Combination	3,098	-2,132	0,875	3,9407	-1,7806	0,234
611	0,4125 COMBO_Dead	Combination	3,098	0,547	0,875	3,9407	-2,1416	0,5609
611	0,825 COMBO_Dead	Combination	3,098	3,226	0,875	3,9407	-2,5027	-0,2174
611	1,2375 COMBO_Dead	Combination	3,098	5,905	0,875	3,9407	-2,8637	-2,1008
611	1,65 COMBO_Dead	Combination	3,098	8,585	0,875	3,9407	-3,2248	-5,0894
611	0 COMBO_Permanenti	Combination	4,351	-1,468	1,222	1,4215	-2,1446	-0,2547
611	0,4125 COMBO_Permanenti	Combination	4,351	-0,416	1,222	1,4215	-2,6485	0,1338

611	0,825 COMBO_Permanenti	Combination	4,351	0,636	1,222	1,4215	-3,1525	0,0885
611	1,2375 COMBO_Permanenti	Combination	4,351	1,688	1,222	1,4215	-3,6564	-0,3907
611	1,65 COMBO_Permanenti	Combination	4,351	2,74	1,222	1,4215	-4,1603	-1,3038
611	0 COMBO1_MOBILI	Combination	39,081	21,399	1,009	29,1291	15,5645	12,0129
611	0,4125 COMBO1_MOBILI	Combination	39,081	22,513	1,009	29,1291	19,961	11,2892
611	0,825 COMBO1_MOBILI	Combination	39,081	23,626	1,009	29,1291	24,3574	10,1061
611	1,2375 COMBO1_MOBILI	Combination	39,081	24,74	1,009	29,1291	28,7539	8,4636
611	1,65 COMBO1_MOBILI	Combination	39,081	25,854	1,009	29,1291	33,1504	6,3617
611	0 COMBO1_MOBILI	Combination	-47,329	-8,137	-15,202	-8,2649	-14,1759	-4,8516
611	0,4125 COMBO1_MOBILI	Combination	-47,329	-7,023	-15,202	-8,2649	-12,2417	-9,9328
611	0,825 COMBO1_MOBILI	Combination	-47,329	-5,91	-15,202	-8,2649	-10,3075	-15,4733
611	1,2375 COMBO1_MOBILI	Combination	-47,329	-4,796	-15,202	-8,2649	-8,3734	-21,4734
611	1,65 COMBO1_MOBILI	Combination	-47,329	-3,682	-15,202	-8,2649	-6,4392	-27,9328
611	0 COMBO2_MOBILI	Combination	31,965	30,033	0,301	24,4619	26,651	19,2447
611	0,4125 COMBO2_MOBILI	Combination	31,965	31,147	0,301	24,4619	31,493	16,4933
611	0,825 COMBO2_MOBILI	Combination	31,965	32,261	0,301	24,4619	36,3349	13,2825
611	1,2375 COMBO2_MOBILI	Combination	31,965	33,375	0,301	24,4619	41,1769	9,6123
611	1,65 COMBO2_MOBILI	Combination	31,965	34,488	0,301	24,4619	46,0189	5,4827
611	0 COMBO2_MOBILI	Combination	-59,321	-6,767	-15,487	-13,3842	-10,1494	-3,9936
611	0,4125 COMBO2_MOBILI	Combination	-59,321	-5,653	-15,487	-13,3842	-8,4947	-10,9932
611	0,825 COMBO2_MOBILI	Combination	-59,321	-4,539	-15,487	-13,3842	-6,84	-18,4521
611	1,2375 COMBO2_MOBILI	Combination	-59,321	-3,425	-15,487	-13,3842	-5,1853	-26,3705
611	1,65 COMBO2_MOBILI	Combination	-59,321	-2,312	-15,487	-13,3842	-3,5306	-34,7484
611	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
611	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
611	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
611	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
611	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
611	0 COMB_RARA	Combination	11,832	1,503	2,48	8,9329	-0,1892	2,2708
611	0,4125 COMB_RARA	Combination	11,832	4,395	2,48	8,9329	-0,321	2,5974
611	0,825 COMB_RARA	Combination	11,832	7,287	2,48	8,9329	-0,4529	1,7311
611	1,2375 COMB_RARA	Combination	11,832	10,179	2,48	8,9329	-0,5847	-0,3282

611	1,65 COMB_RARA	Combination	11,832	13,071	2,48	8,9329	-0,7166	-3,5805
611	0 COMB_RARA	Combination	-4,169	-3,967	-0,522	2,008	-5,6967	-0,8523
611	0,4125 COMB_RARA	Combination	-4,169	-1,074	-0,522	2,008	-6,2845	-1,3326
611	0,825 COMB_RARA	Combination	-4,169	1,818	-0,522	2,008	-6,8723	-3,0058
611	1,2375 COMB_RARA	Combination	-4,169	4,71	-0,522	2,008	-7,4601	-5,8721
611	1,65 COMB_RARA	Combination	-4,169	7,602	-0,522	2,008	-8,048	-9,9313
619	0 DEAD	LinStatic	0	0	0	0	0	0
619	0,385 DEAD	LinStatic	0	0	0	0	0	0
619	0,77 DEAD	LinStatic	0	0	0	0	0	0
619	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
619	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
619	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
619	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
619	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
619	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
619	0 PARAPETTO	LinStatic	0	0	0	0	0	0
619	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
619	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
619	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
619	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
619	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
619	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
619	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
619	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
619	0 PERMANENTI	LinStatic	0	0	0	0	0	0
619	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
619	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
619	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

619	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
619	0 FRENATURA	LinStatic	0	0	0	0	0	0
619	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
619	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
619	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
619	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
619	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
619	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
619	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
619	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
619	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
619	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
619	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
619	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
619	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
619	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
619	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
619	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
619	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

619	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
619	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
619	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
619	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
619	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
619	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
619	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
619	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
619	0 RITIRO	LinStatic	0	0	0	0	0	0
619	0,385 RITIRO	LinStatic	0	0	0	0	0	0
619	0,77 RITIRO	LinStatic	0	0	0	0	0	0
619	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
619	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
619	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
619	0 Distorsioni	LinStatic	0	0	0	0	0	0
619	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
619	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
619	0 A_01_SLU_00	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
619	0 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
619	0 A_01_SLU_02	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
619	0 A_01_SLU_02	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

619	0 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
619	0 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
619	0 A_01_SLU_05	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
619	0 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
619	0 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
619	0 A_01_SLU_08	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
619	0 A_01_SLU_08	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

619	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
619	0 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
619	0 A_01_SLU_10	Combination	0	0	0	0	0	0
619	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
619	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
619	0 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
619	0 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
619	0 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
619	0 A_02_SLU_04	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
619	0 A_02_SLU_04	Combination	0	0	0	0	0	0

619	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
619	0 A_02_SLU_05	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
619	0 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
619	0 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
619	0 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
619	0 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
619	0 A_02_SLU_10	Combination	0	0	0	0	0	0
619	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
619	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0

619	0 COMBO_Dead	Combination	0	0	0	0	0	0
619	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
619	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
619	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
619	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
619	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
619	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
619	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
619	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
619	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
619	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
619	0 COMB_RARA	Combination	0	0	0	0	0	0
619	0,385 COMB_RARA	Combination	0	0	0	0	0	0
619	0,77 COMB_RARA	Combination	0	0	0	0	0	0
619	0 COMB_RARA	Combination	0	0	0	0	0	0
619	0,385 COMB_RARA	Combination	0	0	0	0	0	0
619	0,77 COMB_RARA	Combination	0	0	0	0	0	0
620	0 DEAD	LinStatic	0	0	0	0	0	0
620	0,385 DEAD	LinStatic	0	0	0	0	0	0
620	0,77 DEAD	LinStatic	0	0	0	0	0	0
620	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
620	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

620	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
620	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
620	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
620	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
620	0 PARAPETTO	LinStatic	0	0	0	0	0	0
620	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
620	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
620	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
620	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
620	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
620	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
620	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
620	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
620	0 PERMANENTI	LinStatic	0	0	0	0	0	0
620	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
620	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
620	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
620	0 FRENATURA	LinStatic	0	0	0	0	0	0
620	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
620	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
620	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

620	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
620	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
620	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
620	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
620	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
620	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
620	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
620	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
620	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
620	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
620	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
620	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
620	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
620	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
620	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
620	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
620	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
620	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
620	0 RITIRO	LinStatic	0	0	0	0	0	0
620	0,385 RITIRO	LinStatic	0	0	0	0	0	0
620	0,77 RITIRO	LinStatic	0	0	0	0	0	0

620	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
620	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
620	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
620	0 Distorsioni	LinStatic	0	0	0	0	0	0
620	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
620	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
620	0 A_01_SLU_00	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
620	0 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
620	0 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
620	0 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
620	0 A_01_SLU_04	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
620	0 A_01_SLU_04	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

620	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
620	0 A_01_SLU_05	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
620	0 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
620	0 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
620	0 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
620	0 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
620	0 A_01_SLU_10	Combination	0	0	0	0	0	0
620	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
620	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
620	0 A_02_SLU_01	Combination	0	0	0	0	0	0

620	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
620	0 A_02_SLU_01	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
620	0 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
620	0 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
620	0 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
620	0 A_02_SLU_05	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
620	0 A_02_SLU_06	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
620	0 A_02_SLU_06	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

620	0 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
620	0 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
620	0 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
620	0 A_02_SLU_10	Combination	0	0	0	0	0	0
620	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
620	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
620	0 COMBO_Dead	Combination	0	0	0	0	0	0
620	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
620	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
620	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
620	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
620	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
620	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
620	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
620	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
620	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
620	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

620	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
620	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
620	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
620	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
620	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
620	0 COMB_RARA	Combination	0	0	0	0	0	0
620	0,385 COMB_RARA	Combination	0	0	0	0	0	0
620	0,77 COMB_RARA	Combination	0	0	0	0	0	0
620	0 COMB_RARA	Combination	0	0	0	0	0	0
620	0,385 COMB_RARA	Combination	0	0	0	0	0	0
620	0,77 COMB_RARA	Combination	0	0	0	0	0	0
621	0 DEAD	LinStatic	0	-2,552	-4,547E-13	4,2186	-4,547E-13	-1,5911
621	0,45 DEAD	LinStatic	0	-0,387	-4,547E-13	4,2186	-2,501E-13	-0,9297
621	0,9 DEAD	LinStatic	0	1,778	-4,547E-13	4,2186	-4,547E-14	-1,2425
621	1,35 DEAD	LinStatic	0	3,943	-4,547E-13	4,2186	1,592E-13	-2,5296
621	1,8 DEAD	LinStatic	0	6,108	-4,547E-13	4,2186	3,638E-13	-4,791
621	0 PAVIMENTAZIONE	LinStatic	0	-0,878	0	1,224	0	-0,5046
621	0,45 PAVIMENTAZIONE	LinStatic	0	-0,113	0	1,224	0	-0,2817
621	0,9 PAVIMENTAZIONE	LinStatic	0	0,652	0	1,224	0	-0,4031
621	1,35 PAVIMENTAZIONE	LinStatic	0	1,417	0	1,224	0	-0,8687
621	1,8 PAVIMENTAZIONE	LinStatic	0	2,182	0	1,224	0	-1,6785
621	0 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	0,4141	0	-0,0423
621	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	0,4141	1,279E-14	-0,0862
621	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	0,4141	2,558E-14	-0,1302
621	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	0,4141	3,837E-14	-0,1741
621	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	0,4141	5,116E-14	-0,218
621	0 PARAPETTO	LinStatic	0	0,331	0	0,1334	-7,105E-15	-0,0064

621	0,45 PARAPETTO	LinStatic	0	0,331	0	0,1334	-7,105E-15	-0,1556
621	0,9 PARAPETTO	LinStatic	0	0,331	0	0,1334	-7,105E-15	-0,3047
621	1,35 PARAPETTO	LinStatic	0	0,331	0	0,1334	-7,105E-15	-0,4539
621	1,8 PARAPETTO	LinStatic	0	0,331	0	0,1334	-7,105E-15	-0,603
621	0 QK_MOBILI	LinStatic	0	0,062	-3,553E-15	-1,3595	0	-0,0171
621	0,45 QK_MOBILI	LinStatic	0	0,062	-3,553E-15	-1,3595	1,599E-15	-0,0452
621	0,9 QK_MOBILI	LinStatic	0	0,062	-3,553E-15	-1,3595	3,197E-15	-0,0733
621	1,35 QK_MOBILI	LinStatic	0	0,062	-3,553E-15	-1,3595	4,796E-15	-0,1014
621	1,8 QK_MOBILI	LinStatic	0	0,062	-3,553E-15	-1,3595	6,395E-15	-0,1295
621	0 QK_FOLLA	LinStatic	0	-1,042	-5,684E-14	1,4419	-1,137E-13	-0,6141
621	0,45 QK_FOLLA	LinStatic	0	0,69	-5,684E-14	1,4419	-8,811E-14	-0,535
621	0,9 QK_FOLLA	LinStatic	0	2,423	-5,684E-14	1,4419	-6,253E-14	-1,2354
621	1,35 QK_FOLLA	LinStatic	0	4,155	-5,684E-14	1,4419	-3,695E-14	-2,7155
621	1,8 QK_FOLLA	LinStatic	0	5,888	-5,684E-14	1,4419	-1,137E-14	-4,9752
621	0 PERMANENTI	LinStatic	0	-0,449	-5,684E-14	1,7715	-5,684E-14	-0,5534
621	0,45 PERMANENTI	LinStatic	0	0,316	-5,684E-14	1,7715	-3,126E-14	-0,5236
621	0,9 PERMANENTI	LinStatic	0	1,081	-5,684E-14	1,7715	-5,684E-15	-0,838
621	1,35 PERMANENTI	LinStatic	0	1,846	-5,684E-14	1,7715	1,99E-14	-1,4967
621	1,8 PERMANENTI	LinStatic	0	2,611	-5,684E-14	1,7715	4,547E-14	-2,4996
621	0 Qk_Tandem_1	LinMoving	0	2,769	0	15,8068	0	0,5897
621	0,45 Qk_Tandem_1	LinMoving	0	2,769	0	15,8068	0	2,8477
621	0,9 Qk_Tandem_1	LinMoving	0	2,769	0	15,8068	0	5,1056
621	1,35 Qk_Tandem_1	LinMoving	0	2,769	0	15,8068	0	7,3636
621	1,8 Qk_Tandem_1	LinMoving	0	2,769	0	15,8068	0	9,6216
621	0 Qk_Tandem_1	LinMoving	0	-6,695	0	-3,2352	0	-2,7938
621	0,45 Qk_Tandem_1	LinMoving	0	-6,695	0	-3,2352	0	-3,2606
621	0,9 Qk_Tandem_1	LinMoving	0	-6,695	0	-3,2352	0	-3,7273
621	1,35 Qk_Tandem_1	LinMoving	0	-6,695	0	-3,2352	0	-4,1941
621	1,8 Qk_Tandem_1	LinMoving	0	-6,695	0	-3,2352	0	-4,6608
621	0 Qk_Tandem_2	LinMoving	0	1,817	0	8,7272	0	0,4611
621	0,45 Qk_Tandem_2	LinMoving	0	1,817	0	8,7272	0	2,2373
621	0,9 Qk_Tandem_2	LinMoving	0	1,817	0	8,7272	0	4,0134

621	1,35 Qk_Tandem_2	LinMoving	0	1,817	0	8,7272	0	5,7896
621	1,8 Qk_Tandem_2	LinMoving	0	1,817	0	8,7272	0	7,5658
621	0 Qk_Tandem_2	LinMoving	0	-5,356	0	-6,2917	0	-2,4542
621	0,45 Qk_Tandem_2	LinMoving	0	-5,356	0	-6,2917	0	-2,6343
621	0,9 Qk_Tandem_2	LinMoving	0	-5,356	0	-6,2917	0	-2,8144
621	1,35 Qk_Tandem_2	LinMoving	0	-5,356	0	-6,2917	0	-2,9946
621	1,8 Qk_Tandem_2	LinMoving	0	-5,356	0	-6,2917	0	-3,1747
621	0 FRENATURA	LinStatic	0	-0,075	5,457E-12	0,7018	1,819E-12	0,3338
621	0,45 FRENATURA	LinStatic	0	-0,075	5,457E-12	0,7018	-6,366E-13	0,3675
621	0,9 FRENATURA	LinStatic	0	-0,075	5,457E-12	0,7018	-3,092E-12	0,4012
621	1,35 FRENATURA	LinStatic	0	-0,075	5,457E-12	0,7018	-5,548E-12	0,4349
621	1,8 FRENATURA	LinStatic	0	-0,075	5,457E-12	0,7018	-8,004E-12	0,4686
621	0 VENTO_TR_SC	LinStatic	0	0,19	-2,842E-14	0,8021	0	-0,001
621	0,45 VENTO_TR_SC	LinStatic	0	0,19	-2,842E-14	0,8021	1,279E-14	-0,0864
621	0,9 VENTO_TR_SC	LinStatic	0	0,19	-2,842E-14	0,8021	2,558E-14	-0,1718
621	1,35 VENTO_TR_SC	LinStatic	0	0,19	-2,842E-14	0,8021	3,837E-14	-0,2572
621	1,8 VENTO_TR_SC	LinStatic	0	0,19	-2,842E-14	0,8021	5,116E-14	-0,3426
621	0 VENTO_TR_CA	LinStatic	0	0,311	-1,421E-14	1,3959	1,421E-14	-0,0069
621	0,45 VENTO_TR_CA	LinStatic	0	0,311	-1,421E-14	1,3959	2,061E-14	-0,1469
621	0,9 VENTO_TR_CA	LinStatic	0	0,311	-1,421E-14	1,3959	2,7E-14	-0,287
621	1,35 VENTO_TR_CA	LinStatic	0	0,311	-1,421E-14	1,3959	3,34E-14	-0,4271
621	1,8 VENTO_TR_CA	LinStatic	0	0,311	-1,421E-14	1,3959	3,979E-14	-0,5672
621	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
621	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
621	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
621	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
621	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
621	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
621	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
621	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
621	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
621	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

621	0 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	9,2291	0	0,4045
621	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	9,2291	0	1,9147
621	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	9,2291	0	3,4248
621	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	9,2291	0	4,935
621	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	9,2291	0	6,4451
621	0 Qk_Tandem_1_FQ	LinMoving	0	-4,481	0	-2,1689	0	-1,8676
621	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,481	0	-2,1689	0	-2,2473
621	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,481	0	-2,1689	0	-2,627
621	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,481	0	-2,1689	0	-3,0067
621	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,481	0	-2,1689	0	-3,3863
621	0 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	5,5946	0	0,3167
621	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	5,5946	0	1,5289
621	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	5,5946	0	2,7411
621	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	5,5946	0	3,9533
621	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	5,5946	0	5,1655
621	0 Qk_Tandem_2_FQ	LinMoving	0	-3,648	0	-3,8014	0	-1,6422
621	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,648	0	-3,8014	0	-1,8142
621	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,648	0	-3,8014	0	-1,9862
621	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,648	0	-3,8014	0	-2,1583
621	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,648	0	-3,8014	0	-2,3303
621	0 QK_MOBILI_FQ	LinStatic	0	0,031	-1,776E-15	-0,6798	0	-0,0086
621	0,45 QK_MOBILI_FQ	LinStatic	0	0,031	-1,776E-15	-0,6798	7,994E-16	-0,0226
621	0,9 QK_MOBILI_FQ	LinStatic	0	0,031	-1,776E-15	-0,6798	1,599E-15	-0,0367
621	1,35 QK_MOBILI_FQ	LinStatic	0	0,031	-1,776E-15	-0,6798	2,398E-15	-0,0507
621	1,8 QK_MOBILI_FQ	LinStatic	0	0,031	-1,776E-15	-0,6798	3,197E-15	-0,0648
621	0 FRENATURA_2	LinStatic	0	-0,081	0	0,6895	0	0,333
621	0,45 FRENATURA_2	LinStatic	0	-0,081	0	0,6895	0	0,3694
621	0,9 FRENATURA_2	LinStatic	0	-0,081	0	0,6895	0	0,4057
621	1,35 FRENATURA_2	LinStatic	0	-0,081	0	0,6895	0	0,442
621	1,8 FRENATURA_2	LinStatic	0	-0,081	0	0,6895	0	0,4783
621	0 RITIRO	LinStatic	0	0	0	0	0	0
621	0,45 RITIRO	LinStatic	0	0	0	0	0	0

621	0,9 RITIRO	LinStatic	0	0	0	0	0	0
621	1,35 RITIRO	LinStatic	0	0	0	0	0	0
621	1,8 RITIRO	LinStatic	0	0	0	0	0	0
621	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
621	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
621	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
621	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
621	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
621	0 Distorsioni	LinStatic	0	0	0	0	0	0
621	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
621	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
621	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
621	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
621	0 A_01_SLU_00	Combination	0	-4,119	-6,992E-13	8,3523	-6,992E-13	-2,978
621	0,45 A_01_SLU_00	Combination	0	-0,048	-6,992E-13	8,3523	-3,845E-13	-2,0404
621	0,9 A_01_SLU_00	Combination	0	4,022	-6,992E-13	8,3523	-6,992E-14	-2,9344
621	1,35 A_01_SLU_00	Combination	0	8,092	-6,992E-13	8,3523	2,447E-13	-5,66
621	1,8 A_01_SLU_00	Combination	0	12,162	-6,992E-13	8,3523	5,593E-13	-10,2172
621	0 A_01_SLU_01	Combination	0	-1,3	-8,148E-13	32,5318	-8,441E-13	-3,1386
621	0,45 A_01_SLU_01	Combination	0	5,369	-8,148E-13	32,5318	-4,775E-13	0,6759
621	0,9 A_01_SLU_01	Combination	0	12,038	-8,148E-13	32,5318	-1,108E-13	1,4894
621	1,35 A_01_SLU_01	Combination	0	18,707	-8,148E-13	32,5318	2,559E-13	-0,6981
621	1,8 A_01_SLU_01	Combination	0	25,376	-8,148E-13	32,5318	6,225E-13	-5,8867
621	0 A_01_SLU_01	Combination	0	-14,076	-8,148E-13	6,8251	-8,441E-13	-7,7064
621	0,45 A_01_SLU_01	Combination	0	-7,407	-8,148E-13	6,8251	-4,775E-13	-7,5702
621	0,9 A_01_SLU_01	Combination	0	-0,738	-8,148E-13	6,8251	-1,108E-13	-10,4351
621	1,35 A_01_SLU_01	Combination	0	5,931	-8,148E-13	6,8251	2,559E-13	-16,301
621	1,8 A_01_SLU_01	Combination	0	12,6	-8,148E-13	6,8251	6,225E-13	-25,1679
621	0 A_01_SLU_02	Combination	0	-2,179	7,373E-12	27,0065	1,884E-12	-2,8156
621	0,45 A_01_SLU_02	Combination	0	4,49	7,373E-12	27,0065	-1,434E-12	0,2854
621	0,9 A_01_SLU_02	Combination	0	11,159	7,373E-12	27,0065	-4,751E-12	0,3854
621	1,35 A_01_SLU_02	Combination	0	17,828	7,373E-12	27,0065	-8,069E-12	-2,5157

621	1,8 A_01_SLU_02	Combination	0	24,497	7,373E-12	27,0065	-1,139E-11	-8,4178
621	0 A_01_SLU_02	Combination	0	-11,913	7,373E-12	9,9096	1,884E-12	-6,2238
621	0,45 A_01_SLU_02	Combination	0	-5,244	7,373E-12	9,9096	-1,434E-12	-5,9575
621	0,9 A_01_SLU_02	Combination	0	1,425	7,373E-12	9,9096	-4,751E-12	-8,6923
621	1,35 A_01_SLU_02	Combination	0	8,094	7,373E-12	9,9096	-8,069E-12	-14,4281
621	1,8 A_01_SLU_02	Combination	0	14,763	7,373E-12	9,9096	-1,139E-11	-23,165
621	0 A_01_SLU_03	Combination	0	-1,768	4,627E-12	28,3308	9,919E-13	-2,9907
621	0,45 A_01_SLU_03	Combination	0	4,901	4,627E-12	28,3308	-1,09E-12	-0,0747
621	0,9 A_01_SLU_03	Combination	0	11,57	4,627E-12	28,3308	-3,173E-12	-0,1596
621	1,35 A_01_SLU_03	Combination	0	18,239	4,627E-12	28,3308	-5,255E-12	-3,2456
621	1,8 A_01_SLU_03	Combination	0	24,908	4,627E-12	28,3308	-7,338E-12	-9,3327
621	0 A_01_SLU_03	Combination	0	-11,502	4,627E-12	11,2338	9,919E-13	-6,399
621	0,45 A_01_SLU_03	Combination	0	-4,833	4,627E-12	11,2338	-1,09E-12	-6,3176
621	0,9 A_01_SLU_03	Combination	0	1,836	4,627E-12	11,2338	-3,173E-12	-9,2373
621	1,35 A_01_SLU_03	Combination	0	8,505	4,627E-12	11,2338	-5,255E-12	-15,1581
621	1,8 A_01_SLU_03	Combination	0	15,174	4,627E-12	11,2338	-7,338E-12	-24,0799
621	0 A_01_SLU_04	Combination	0	-1,86	-7,892E-13	30,019	-8,697E-13	-3,1263
621	0,45 A_01_SLU_04	Combination	0	4,809	-7,892E-13	30,019	-5,145E-13	0,9404
621	0,9 A_01_SLU_04	Combination	0	11,478	-7,892E-13	30,019	-1,594E-13	2,006
621	1,35 A_01_SLU_04	Combination	0	18,147	-7,892E-13	30,019	1,958E-13	0,0706
621	1,8 A_01_SLU_04	Combination	0	24,816	-7,892E-13	30,019	5,509E-13	-4,8658
621	0 A_01_SLU_04	Combination	0	-14,636	-7,892E-13	4,3124	-8,697E-13	-7,694
621	0,45 A_01_SLU_04	Combination	0	-7,967	-7,892E-13	4,3124	-5,145E-13	-7,3057
621	0,9 A_01_SLU_04	Combination	0	-1,298	-7,892E-13	4,3124	-1,594E-13	-9,9184
621	1,35 A_01_SLU_04	Combination	0	5,37	-7,892E-13	4,3124	1,958E-13	-15,5322
621	1,8 A_01_SLU_04	Combination	0	12,039	-7,892E-13	4,3124	5,509E-13	-24,147
621	0 A_01_SLU_05	Combination	0	-3,185	-7,418E-13	12,5402	-6,565E-13	-2,9986
621	0,45 A_01_SLU_05	Combination	0	0,885	-7,418E-13	12,5402	-3,227E-13	-2,4812
621	0,9 A_01_SLU_05	Combination	0	4,956	-7,418E-13	12,5402	1,108E-14	-3,7955
621	1,35 A_01_SLU_05	Combination	0	9,026	-7,418E-13	12,5402	3,449E-13	-6,9413
621	1,8 A_01_SLU_05	Combination	0	13,096	-7,418E-13	12,5402	6,787E-13	-11,9187
621	0 A_01_SLU_06	Combination	0	-0,182	-6,272E-13	30,1695	-6,565E-13	-2,305

621	0,45 A_01_SLU_06	Combination	0	5,347	-6,272E-13	30,1695	-3,743E-13	1,2631
621	0,9 A_01_SLU_06	Combination	0	10,875	-6,272E-13	30,1695	-9,203E-14	2,3433
621	1,35 A_01_SLU_06	Combination	0	16,404	-6,272E-13	30,1695	1,902E-13	0,9356
621	1,8 A_01_SLU_06	Combination	0	21,933	-6,272E-13	30,1695	4,725E-13	-2,9601
621	0 A_01_SLU_06	Combination	0	-12,958	-6,272E-13	4,4628	-6,565E-13	-6,8728
621	0,45 A_01_SLU_06	Combination	0	-7,43	-6,272E-13	4,4628	-3,743E-13	-6,983
621	0,9 A_01_SLU_06	Combination	0	-1,901	-6,272E-13	4,4628	-9,203E-14	-9,5812
621	1,35 A_01_SLU_06	Combination	0	3,628	-6,272E-13	4,4628	1,902E-13	-14,6673
621	1,8 A_01_SLU_06	Combination	0	9,156	-6,272E-13	4,4628	4,725E-13	-22,2413
621	0 A_01_SLU_07	Combination	0	-1,061	7,561E-12	24,6443	2,072E-12	-1,982
621	0,45 A_01_SLU_07	Combination	0	4,468	7,561E-12	24,6443	-1,33E-12	0,8726
621	0,9 A_01_SLU_07	Combination	0	9,996	7,561E-12	24,6443	-4,733E-12	1,2393
621	1,35 A_01_SLU_07	Combination	0	15,525	7,561E-12	24,6443	-8,135E-12	-0,882
621	1,8 A_01_SLU_07	Combination	0	21,054	7,561E-12	24,6443	-1,154E-11	-5,4911
621	0 A_01_SLU_07	Combination	0	-10,795	7,561E-12	7,5473	2,072E-12	-5,3902
621	0,45 A_01_SLU_07	Combination	0	-5,267	7,561E-12	7,5473	-1,33E-12	-5,3704
621	0,9 A_01_SLU_07	Combination	0	0,262	7,561E-12	7,5473	-4,733E-12	-7,8384
621	1,35 A_01_SLU_07	Combination	0	5,791	7,561E-12	7,5473	-8,135E-12	-12,7944
621	1,8 A_01_SLU_07	Combination	0	11,32	7,561E-12	7,5473	-1,154E-11	-20,2383
621	0 A_01_SLU_08	Combination	0	-0,65	4,815E-12	25,9685	1,18E-12	-2,1572
621	0,45 A_01_SLU_08	Combination	0	4,879	4,815E-12	25,9685	-9,873E-13	0,5125
621	0,9 A_01_SLU_08	Combination	0	10,407	4,815E-12	25,9685	-3,154E-12	0,6943
621	1,35 A_01_SLU_08	Combination	0	15,936	4,815E-12	25,9685	-5,321E-12	-1,6119
621	1,8 A_01_SLU_08	Combination	0	21,465	4,815E-12	25,9685	-7,488E-12	-6,406
621	0 A_01_SLU_08	Combination	0	-10,384	4,815E-12	8,8716	1,18E-12	-5,5654
621	0,45 A_01_SLU_08	Combination	0	-4,856	4,815E-12	8,8716	-9,873E-13	-5,7305
621	0,9 A_01_SLU_08	Combination	0	0,673	4,815E-12	8,8716	-3,154E-12	-8,3835
621	1,35 A_01_SLU_08	Combination	0	6,202	4,815E-12	8,8716	-5,321E-12	-13,5244
621	1,8 A_01_SLU_08	Combination	0	11,731	4,815E-12	8,8716	-7,488E-12	-21,1532
621	0 A_01_SLU_09	Combination	0	-0,742	-6,017E-13	27,6568	-6,821E-13	-2,2927
621	0,45 A_01_SLU_09	Combination	0	4,786	-6,017E-13	27,6568	-4,114E-13	1,5276
621	0,9 A_01_SLU_09	Combination	0	10,315	-6,017E-13	27,6568	-1,406E-13	2,8599

621	1,35 A_01_SLU_09	Combination	0	15,844	-6,017E-13	27,6568	1,301E-13	1,7043
621	1,8 A_01_SLU_09	Combination	0	21,372	-6,017E-13	27,6568	4,009E-13	-1,9392
621	0 A_01_SLU_09	Combination	0	-13,519	-6,017E-13	1,9501	-6,821E-13	-6,8604
621	0,45 A_01_SLU_09	Combination	0	-7,99	-6,017E-13	1,9501	-4,114E-13	-6,7185
621	0,9 A_01_SLU_09	Combination	0	-2,461	-6,017E-13	1,9501	-1,406E-13	-9,0646
621	1,35 A_01_SLU_09	Combination	0	3,067	-6,017E-13	1,9501	1,301E-13	-13,8985
621	1,8 A_01_SLU_09	Combination	0	8,596	-6,017E-13	1,9501	4,009E-13	-21,2204
621	0 A_01_SLU_10	Combination	0	-2,067	-5,542E-13	10,1779	-4,69E-13	-2,165
621	0,45 A_01_SLU_10	Combination	0	0,863	-5,542E-13	10,1779	-2,196E-13	-1,8941
621	0,9 A_01_SLU_10	Combination	0	3,793	-5,542E-13	10,1779	2,984E-14	-2,9416
621	1,35 A_01_SLU_10	Combination	0	6,723	-5,542E-13	10,1779	2,792E-13	-5,3076
621	1,8 A_01_SLU_10	Combination	0	9,653	-5,542E-13	10,1779	5,286E-13	-8,9921
621	0 A_02_SLU_01	Combination	0	-2,584	-8,148E-13	22,9742	-8,441E-13	-3,3123
621	0,45 A_02_SLU_01	Combination	0	4,085	-8,148E-13	22,9742	-4,775E-13	-0,1481
621	0,9 A_02_SLU_01	Combination	0	10,754	-8,148E-13	22,9742	-1,108E-13	0,015
621	1,35 A_02_SLU_01	Combination	0	17,423	-8,148E-13	22,9742	2,559E-13	-2,823
621	1,8 A_02_SLU_01	Combination	0	24,092	-8,148E-13	22,9742	6,225E-13	-8,662
621	0 A_02_SLU_01	Combination	0	-12,268	-8,148E-13	2,6988	-8,441E-13	-7,2478
621	0,45 A_02_SLU_01	Combination	0	-5,599	-8,148E-13	2,6988	-4,775E-13	-6,7247
621	0,9 A_02_SLU_01	Combination	0	1,07	-8,148E-13	2,6988	-1,108E-13	-9,2027
621	1,35 A_02_SLU_01	Combination	0	7,739	-8,148E-13	2,6988	2,559E-13	-14,6817
621	1,8 A_02_SLU_01	Combination	0	14,408	-8,148E-13	2,6988	6,225E-13	-23,1617
621	0 A_02_SLU_02	Combination	0	-3,188	-8,124E-13	21,5363	-8,441E-13	-2,9486
621	0,45 A_02_SLU_02	Combination	0	3,481	-8,124E-13	21,5363	-4,785E-13	-0,2905
621	0,9 A_02_SLU_02	Combination	0	10,15	-8,124E-13	21,5363	-1,129E-13	-0,6335
621	1,35 A_02_SLU_02	Combination	0	16,819	-8,124E-13	21,5363	2,526E-13	-3,9775
621	1,8 A_02_SLU_02	Combination	0	23,488	-8,124E-13	21,5363	6,182E-13	-10,3226
621	0 A_02_SLU_02	Combination	0	-10,672	-8,124E-13	7,4424	-8,441E-13	-5,8869
621	0,45 A_02_SLU_02	Combination	0	-4,003	-8,124E-13	7,4424	-4,785E-13	-5,3052
621	0,9 A_02_SLU_02	Combination	0	2,666	-8,124E-13	7,4424	-1,129E-13	-7,7245
621	1,35 A_02_SLU_02	Combination	0	9,335	-8,124E-13	7,4424	2,526E-13	-13,1449
621	1,8 A_02_SLU_02	Combination	0	16,004	-8,124E-13	7,4424	6,182E-13	-21,5663

621	0 A_02_SLU_03	Combination	0	-2,774	-8,295E-13	22,8667	-8,271E-13	-3,1233
621	0,45 A_02_SLU_03	Combination	0	3,895	-8,295E-13	22,8667	-4,538E-13	-0,6515
621	0,9 A_02_SLU_03	Combination	0	10,564	-8,295E-13	22,8667	-8,055E-14	-1,1808
621	1,35 A_02_SLU_03	Combination	0	17,233	-8,295E-13	22,8667	2,927E-13	-4,7111
621	1,8 A_02_SLU_03	Combination	0	23,902	-8,295E-13	22,8667	6,66E-13	-11,2424
621	0 A_02_SLU_03	Combination	0	-10,258	-8,295E-13	8,7728	-8,271E-13	-6,0617
621	0,45 A_02_SLU_03	Combination	0	-3,589	-8,295E-13	8,7728	-4,538E-13	-5,6662
621	0,9 A_02_SLU_03	Combination	0	3,08	-8,295E-13	8,7728	-8,055E-14	-8,2718
621	1,35 A_02_SLU_03	Combination	0	9,749	-8,295E-13	8,7728	2,927E-13	-13,8784
621	1,8 A_02_SLU_03	Combination	0	16,418	-8,295E-13	8,7728	6,66E-13	-22,4861
621	0 A_02_SLU_04	Combination	0	-3,145	-7,892E-13	20,4615	-8,697E-13	-3,2999
621	0,45 A_02_SLU_04	Combination	0	3,524	-7,892E-13	20,4615	-5,145E-13	0,1164
621	0,9 A_02_SLU_04	Combination	0	10,193	-7,892E-13	20,4615	-1,594E-13	0,5316
621	1,35 A_02_SLU_04	Combination	0	16,862	-7,892E-13	20,4615	1,958E-13	-2,0542
621	1,8 A_02_SLU_04	Combination	0	23,531	-7,892E-13	20,4615	5,509E-13	-7,6411
621	0 A_02_SLU_04	Combination	0	-12,829	-7,892E-13	0,1861	-8,697E-13	-7,2355
621	0,45 A_02_SLU_04	Combination	0	-6,16	-7,892E-13	0,1861	-5,145E-13	-6,4603
621	0,9 A_02_SLU_04	Combination	0	0,509	-7,892E-13	0,1861	-1,594E-13	-8,6861
621	1,35 A_02_SLU_04	Combination	0	7,178	-7,892E-13	0,1861	1,958E-13	-13,9129
621	1,8 A_02_SLU_04	Combination	0	13,847	-7,892E-13	0,1861	5,509E-13	-22,1408
621	0 A_02_SLU_05	Combination	0	-3,185	-7,418E-13	12,5402	-6,565E-13	-2,9986
621	0,45 A_02_SLU_05	Combination	0	0,885	-7,418E-13	12,5402	-3,227E-13	-2,4812
621	0,9 A_02_SLU_05	Combination	0	4,956	-7,418E-13	12,5402	1,108E-14	-3,7955
621	1,35 A_02_SLU_05	Combination	0	9,026	-7,418E-13	12,5402	3,449E-13	-6,9413
621	1,8 A_02_SLU_05	Combination	0	13,096	-7,418E-13	12,5402	6,787E-13	-11,9187
621	0 A_02_SLU_06	Combination	0	-1,467	-6,272E-13	20,612	-6,565E-13	-2,4787
621	0,45 A_02_SLU_06	Combination	0	4,062	-6,272E-13	20,612	-3,743E-13	0,439
621	0,9 A_02_SLU_06	Combination	0	9,591	-6,272E-13	20,612	-9,203E-14	0,8689
621	1,35 A_02_SLU_06	Combination	0	15,12	-6,272E-13	20,612	1,902E-13	-1,1893
621	1,8 A_02_SLU_06	Combination	0	20,648	-6,272E-13	20,612	4,725E-13	-5,7353
621	0 A_02_SLU_06	Combination	0	-11,151	-6,272E-13	0,3366	-6,565E-13	-6,4143
621	0,45 A_02_SLU_06	Combination	0	-5,622	-6,272E-13	0,3366	-3,743E-13	-6,1376

621	0,9 A_02_SLU_06	Combination	0	-0,093	-6,272E-13	0,3366	-9,203E-14	-8,3488
621	1,35 A_02_SLU_06	Combination	0	5,436	-6,272E-13	0,3366	1,902E-13	-13,048
621	1,8 A_02_SLU_06	Combination	0	10,964	-6,272E-13	0,3366	4,725E-13	-20,2351
621	0 A_02_SLU_07	Combination	0	-2,07	-6,248E-13	19,1741	-6,565E-13	-2,115
621	0,45 A_02_SLU_07	Combination	0	3,459	-6,248E-13	19,1741	-3,754E-13	0,2967
621	0,9 A_02_SLU_07	Combination	0	8,987	-6,248E-13	19,1741	-9,419E-14	0,2204
621	1,35 A_02_SLU_07	Combination	0	14,516	-6,248E-13	19,1741	1,87E-13	-2,3438
621	1,8 A_02_SLU_07	Combination	0	20,045	-6,248E-13	19,1741	4,682E-13	-7,396
621	0 A_02_SLU_07	Combination	0	-9,554	-6,248E-13	5,0802	-6,565E-13	-5,0534
621	0,45 A_02_SLU_07	Combination	0	-4,026	-6,248E-13	5,0802	-3,754E-13	-4,718
621	0,9 A_02_SLU_07	Combination	0	1,503	-6,248E-13	5,0802	-9,419E-14	-6,8706
621	1,35 A_02_SLU_07	Combination	0	7,032	-6,248E-13	5,0802	1,87E-13	-11,5112
621	1,8 A_02_SLU_07	Combination	0	12,561	-6,248E-13	5,0802	4,682E-13	-18,6396
621	0 A_02_SLU_08	Combination	0	-1,656	-6,419E-13	20,5045	-6,395E-13	-2,2897
621	0,45 A_02_SLU_08	Combination	0	3,872	-6,419E-13	20,5045	-3,506E-13	-0,0643
621	0,9 A_02_SLU_08	Combination	0	9,401	-6,419E-13	20,5045	-6,179E-14	-0,3269
621	1,35 A_02_SLU_08	Combination	0	14,93	-6,419E-13	20,5045	2,271E-13	-3,0773
621	1,8 A_02_SLU_08	Combination	0	20,459	-6,419E-13	20,5045	5,159E-13	-8,3157
621	0 A_02_SLU_08	Combination	0	-9,141	-6,419E-13	6,4106	-6,395E-13	-5,2281
621	0,45 A_02_SLU_08	Combination	0	-3,612	-6,419E-13	6,4106	-3,506E-13	-5,079
621	0,9 A_02_SLU_08	Combination	0	1,917	-6,419E-13	6,4106	-6,179E-14	-7,4179
621	1,35 A_02_SLU_08	Combination	0	7,446	-6,419E-13	6,4106	2,271E-13	-12,2447
621	1,8 A_02_SLU_08	Combination	0	12,974	-6,419E-13	6,4106	5,159E-13	-19,5594
621	0 A_02_SLU_09	Combination	0	-2,027	-6,017E-13	18,0993	-6,821E-13	-2,4663
621	0,45 A_02_SLU_09	Combination	0	3,502	-6,017E-13	18,0993	-4,114E-13	0,7035
621	0,9 A_02_SLU_09	Combination	0	9,031	-6,017E-13	18,0993	-1,406E-13	1,3855
621	1,35 A_02_SLU_09	Combination	0	14,559	-6,017E-13	18,0993	1,301E-13	-0,4205
621	1,8 A_02_SLU_09	Combination	0	20,088	-6,017E-13	18,0993	4,009E-13	-4,7144
621	0 A_02_SLU_09	Combination	0	-11,711	-6,017E-13	-2,1761	-6,821E-13	-6,4019
621	0,45 A_02_SLU_09	Combination	0	-6,182	-6,017E-13	-2,1761	-4,114E-13	-5,8731
621	0,9 A_02_SLU_09	Combination	0	-0,653	-6,017E-13	-2,1761	-1,406E-13	-7,8322
621	1,35 A_02_SLU_09	Combination	0	4,875	-6,017E-13	-2,1761	1,301E-13	-12,2792

621	1,8 A_02_SLU_09	Combination	0	10,404	-6,017E-13	-2,1761	4,009E-13	-19,2142
621	0 A_02_SLU_10	Combination	0	-2,067	-5,542E-13	10,1779	-4,69E-13	-2,165
621	0,45 A_02_SLU_10	Combination	0	0,863	-5,542E-13	10,1779	-2,196E-13	-1,8941
621	0,9 A_02_SLU_10	Combination	0	3,793	-5,542E-13	10,1779	2,984E-14	-2,9416
621	1,35 A_02_SLU_10	Combination	0	6,723	-5,542E-13	10,1779	2,792E-13	-5,3076
621	1,8 A_02_SLU_10	Combination	0	9,653	-5,542E-13	10,1779	5,286E-13	-8,9921
621	0 COMBO_Dead	Combination	0	-3,446	-6,139E-13	5,695	-6,139E-13	-2,148
621	0,45 COMBO_Dead	Combination	0	-0,523	-6,139E-13	5,695	-3,376E-13	-1,2551
621	0,9 COMBO_Dead	Combination	0	2,4	-6,139E-13	5,695	-6,139E-14	-1,6774
621	1,35 COMBO_Dead	Combination	0	5,323	-6,139E-13	5,695	2,149E-13	-3,415
621	1,8 COMBO_Dead	Combination	0	8,245	-6,139E-13	5,695	4,911E-13	-6,4678
621	0 COMBO_Permanenti	Combination	0	-0,673	-8,527E-14	2,6573	-8,527E-14	-0,83
621	0,45 COMBO_Permanenti	Combination	0	0,474	-8,527E-14	2,6573	-4,69E-14	-0,7853
621	0,9 COMBO_Permanenti	Combination	0	1,622	-8,527E-14	2,6573	-8,527E-15	-1,257
621	1,35 COMBO_Permanenti	Combination	0	2,769	-8,527E-14	2,6573	2,984E-14	-2,245
621	1,8 COMBO_Permanenti	Combination	0	3,917	-8,527E-14	2,6573	6,821E-14	-3,7494
621	0 COMBO1_MOBILI	Combination	0	2,819	-1,156E-13	24,1794	-1,45E-13	-0,1606
621	0,45 COMBO1_MOBILI	Combination	0	5,418	-1,156E-13	24,1794	-9,291E-14	2,7163
621	0,9 COMBO1_MOBILI	Combination	0	8,016	-1,156E-13	24,1794	-4,087E-14	4,4238
621	1,35 COMBO1_MOBILI	Combination	0	10,615	-1,156E-13	24,1794	1,116E-14	4,9619
621	1,8 COMBO1_MOBILI	Combination	0	13,214	-1,156E-13	24,1794	6,32E-14	4,3305
621	0 COMBO1_MOBILI	Combination	0	-9,957	-1,156E-13	-1,5273	-1,45E-13	-4,7283
621	0,45 COMBO1_MOBILI	Combination	0	-7,359	-1,156E-13	-1,5273	-9,291E-14	-5,5298
621	0,9 COMBO1_MOBILI	Combination	0	-4,76	-1,156E-13	-1,5273	-4,087E-14	-7,5006
621	1,35 COMBO1_MOBILI	Combination	0	-2,161	-1,156E-13	-1,5273	1,116E-14	-10,6409
621	1,8 COMBO1_MOBILI	Combination	0	0,438	-1,156E-13	-1,5273	6,32E-14	-14,9507
621	0 COMBO2_MOBILI	Combination	0	1,534	-1,156E-13	14,6219	-1,45E-13	-0,3342
621	0,45 COMBO2_MOBILI	Combination	0	4,133	-1,156E-13	14,6219	-9,291E-14	1,8923
621	0,9 COMBO2_MOBILI	Combination	0	6,732	-1,156E-13	14,6219	-4,087E-14	2,9494
621	1,35 COMBO2_MOBILI	Combination	0	9,331	-1,156E-13	14,6219	1,116E-14	2,8371
621	1,8 COMBO2_MOBILI	Combination	0	11,929	-1,156E-13	14,6219	6,32E-14	1,5553
621	0 COMBO2_MOBILI	Combination	0	-8,15	-1,156E-13	-5,6535	-1,45E-13	-4,2698

621	0,45 COMBO2_MOBILI	Combination	0	-5,551	-1,156E-13	-5,6535	-9,291E-14	-4,6843
621	0,9 COMBO2_MOBILI	Combination	0	-2,952	-1,156E-13	-5,6535	-4,087E-14	-6,2683
621	1,35 COMBO2_MOBILI	Combination	0	-0,353	-1,156E-13	-5,6535	1,116E-14	-9,0216
621	1,8 COMBO2_MOBILI	Combination	0	2,245	-1,156E-13	-5,6535	6,32E-14	-12,9445
621	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
621	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
621	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
621	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
621	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
621	0 COMB_RARA	Combination	0	-2,554	-5,267E-13	9,9624	-5,4E-13	-2,1548
621	0,45 COMB_RARA	Combination	0	0,809	-5,267E-13	9,9624	-3,03E-13	-0,8864
621	0,9 COMB_RARA	Combination	0	4,172	-5,267E-13	9,9624	-6,599E-14	-1,1313
621	1,35 COMB_RARA	Combination	0	7,536	-5,267E-13	9,9624	1,71E-13	-2,8897
621	1,8 COMB_RARA	Combination	0	10,899	-5,267E-13	9,9624	4,08E-13	-6,1614
621	0 COMB_RARA	Combination	0	-4,92	-5,267E-13	5,2019	-5,4E-13	-3,0007
621	0,45 COMB_RARA	Combination	0	-1,557	-5,267E-13	5,2019	-3,03E-13	-2,4134
621	0,9 COMB_RARA	Combination	0	1,806	-5,267E-13	5,2019	-6,599E-14	-3,3396
621	1,35 COMB_RARA	Combination	0	5,17	-5,267E-13	5,2019	1,71E-13	-5,7791
621	1,8 COMB_RARA	Combination	0	8,533	-5,267E-13	5,2019	4,08E-13	-9,732
622	0 DEAD	LinStatic	3,084	-5,914	-0,687	-3,4034	-2,3787	-3,274
622	0,425 DEAD	LinStatic	3,084	-3,869	-0,687	-3,4034	-2,0868	-1,1951
622	0,85 DEAD	LinStatic	3,084	-1,825	-0,687	-3,4034	-1,7948	0,0148
622	0,85 DEAD	LinStatic	3,084	-1,825	-0,687	-3,4034	-1,7948	0,0148
622	1,35 DEAD	LinStatic	3,084	0,581	-0,687	-3,4034	-1,4513	0,3257
622	1,85 DEAD	LinStatic	3,084	2,987	-0,687	-3,4034	-1,1078	-0,5662
622	0 PAVIMENTAZIONE	LinStatic	1,115	-2,078	-0,223	-0,9729	-0,78	-1,1328
622	0,425 PAVIMENTAZIONE	LinStatic	1,115	-1,356	-0,223	-0,9729	-0,6851	-0,403
622	0,85 PAVIMENTAZIONE	LinStatic	1,115	-0,633	-0,223	-0,9729	-0,5903	0,0197
622	0,85 PAVIMENTAZIONE	LinStatic	1,115	-0,633	-0,223	-0,9729	-0,5903	0,0197
622	1,35 PAVIMENTAZIONE	LinStatic	1,115	0,217	-0,223	-0,9729	-0,4787	0,1239
622	1,85 PAVIMENTAZIONE	LinStatic	1,115	1,067	-0,223	-0,9729	-0,3672	-0,197
622	0 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,9348	0,5117

622	0,425 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,82	0,3592
622	0,85 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,7053	0,2068
622	0,85 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,7053	0,2068
622	1,35 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,5704	0,0274
622	1,85 BARRIERA+CORDOLO	LinStatic	1,531	0,359	-0,27	-0,1561	-0,4354	-0,152
622	0 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,8247	0,0745
622	0,425 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,7108	0,0341
622	0,85 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,5969	-0,0064
622	0,85 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,5969	-0,0064
622	1,35 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,4628	-0,0539
622	1,85 PARAPETTO	LinStatic	1,39	0,095	-0,268	0,0172	-0,3288	-0,1015
622	0 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,7479	-0,0959
622	0,425 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,6748	-0,0958
622	0,85 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,6017	-0,0958
622	0,85 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,6017	-0,0958
622	1,35 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,5158	-0,0957
622	1,85 QK_MOBILI	LinStatic	0,118	-0,0001584	-0,172	-1,6273	-0,4298	-0,0956
622	0 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-6,8955	1,1645
622	0,425 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-5,9597	0,6911
622	0,85 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-5,024	0,2177
622	0,85 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-5,024	0,2177
622	1,35 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-3,9231	-0,3393
622	1,85 QK_FOLLA	LinStatic	11,582	1,114	-2,202	-0,0811	-2,8223	-0,8962
622	0 PERMANENTI	LinStatic	4,036	-1,624	-0,761	-1,1119	-2,5394	-0,5465
622	0,425 PERMANENTI	LinStatic	4,036	-0,902	-0,761	-1,1119	-2,216	-0,0097
622	0,85 PERMANENTI	LinStatic	4,036	-0,179	-0,761	-1,1119	-1,8925	0,2201
622	0,85 PERMANENTI	LinStatic	4,036	-0,179	-0,761	-1,1119	-1,8925	0,2201
622	1,35 PERMANENTI	LinStatic	4,036	0,671	-0,761	-1,1119	-1,5119	0,0973
622	1,85 PERMANENTI	LinStatic	4,036	1,521	-0,761	-1,1119	-1,1314	-0,4505
622	0 Qk_Tandem_1	LinMoving	2,12	2,661	11,222	29,8708	41,1011	3,33
622	0,425 Qk_Tandem_1	LinMoving	2,12	33,316	11,222	26,9463	38,0929	23,8837
622	0,85 Qk_Tandem_1	LinMoving	2,12	63,971	11,222	24,0218	35,0847	44,4373

622	0,85 Qk_Tandem_1	LinMoving	2,12	63,971	11,222	24,0218	35,0847	44,4373
622	1,35 Qk_Tandem_1	LinMoving	2,12	64,44	11,222	24,1315	31,9434	28,1681
622	1,85 Qk_Tandem_1	LinMoving	2,12	64,909	11,222	24,2412	28,8021	11,899
622	0 Qk_Tandem_1	LinMoving	-79,35	-109,584	-2,414	-28,6397	-6,3934	-56,9875
622	0,425 Qk_Tandem_1	LinMoving	-79,35	-84,778	-2,414	-28,6586	-6,4252	-33,5293
622	0,85 Qk_Tandem_1	LinMoving	-79,35	-59,973	-2,414	-28,6774	-6,457	-10,071
622	0,85 Qk_Tandem_1	LinMoving	-79,35	-59,973	-2,414	-28,6774	-6,457	-10,071
622	1,35 Qk_Tandem_1	LinMoving	-79,35	-36,485	-2,414	-25,9731	-7,8118	-19,406
622	1,85 Qk_Tandem_1	LinMoving	-79,35	-12,996	-2,414	-23,2687	-9,1666	-28,7411
622	0 Qk_Tandem_2	LinMoving	1,377	1,842	10,977	18,9854	31,5488	2,0987
622	0,425 Qk_Tandem_2	LinMoving	1,377	21,693	10,977	17,1256	29,109	15,2053
622	0,85 Qk_Tandem_2	LinMoving	1,377	41,544	10,977	15,2658	26,6693	28,3118
622	0,85 Qk_Tandem_2	LinMoving	1,377	41,544	10,977	15,2658	26,6693	28,3118
622	1,35 Qk_Tandem_2	LinMoving	1,377	41,674	10,977	15,2963	24,4078	18,1439
622	1,85 Qk_Tandem_2	LinMoving	1,377	41,805	10,977	15,3268	22,1463	7,976
622	0 Qk_Tandem_2	LinMoving	-66,114	-73,516	-2,379	-25,6797	-5,1462	-42,7109
622	0,425 Qk_Tandem_2	LinMoving	-66,114	-58,162	-2,379	-25,6849	-5,2909	-26,3254
622	0,85 Qk_Tandem_2	LinMoving	-66,114	-42,808	-2,379	-25,6901	-5,4355	-9,9399
622	0,85 Qk_Tandem_2	LinMoving	-66,114	-42,808	-2,379	-25,6901	-5,4355	-9,9399
622	1,35 Qk_Tandem_2	LinMoving	-66,114	-27,219	-2,379	-23,9419	-7,4492	-14,569
622	1,85 Qk_Tandem_2	LinMoving	-66,114	-11,629	-2,379	-22,1936	-9,4629	-19,1982
622	0 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	0,6017	0,0882
622	0,425 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	-0,5522	0,0528
622	0,85 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	-1,706	0,0174
622	0,85 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	-1,706	0,0174
622	1,35 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	-3,0636	-0,0243
622	1,85 FRENATURA	LinStatic	-0,786	0,083	2,715	-0,6312	-4,4211	-0,0659
622	0 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-8,1828	-0,351
622	0,425 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-6,7128	-0,3336
622	0,85 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-5,2429	-0,3162
622	0,85 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-5,2429	-0,3162
622	1,35 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-3,5136	-0,2957

622	1,85 VENTO_TR_SC	LinStatic	1,936	-0,041	-3,459	0,8257	-1,7842	-0,2752
622	0 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-11,5904	-0,6984
622	0,425 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-9,5687	-0,6473
622	0,85 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-7,547	-0,5963
622	0,85 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-7,547	-0,5963
622	1,35 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-5,1685	-0,5363
622	1,85 VENTO_TR_CA	LinStatic	3,938	-0,12	-4,757	1,4021	-2,79	-0,4763
622	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
622	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
622	0 Qk_Tandem_1_FQ	LinMoving	1,406	1,894	7,445	20,2765	27,3182	2,2173
622	0,425 Qk_Tandem_1_FQ	LinMoving	1,406	24,358	7,445	18,164	25,4266	17,1634
622	0,85 Qk_Tandem_1_FQ	LinMoving	1,406	46,822	7,445	16,0515	23,535	32,1096
622	0,85 Qk_Tandem_1_FQ	LinMoving	1,406	46,822	7,445	16,0515	23,535	32,1096
622	1,35 Qk_Tandem_1_FQ	LinMoving	1,406	47,009	7,445	16,0954	21,5437	20,2149
622	1,85 Qk_Tandem_1_FQ	LinMoving	1,406	47,197	7,445	16,1393	19,5525	8,3201
622	0 Qk_Tandem_1_FQ	LinMoving	-55,442	-79,203	-1,671	-20,5767	-4,3817	-40,8183
622	0,425 Qk_Tandem_1_FQ	LinMoving	-55,442	-61,664	-1,671	-20,5842	-4,4163	-23,9822
622	0,85 Qk_Tandem_1_FQ	LinMoving	-55,442	-44,124	-1,671	-20,5918	-4,4508	-7,1461
622	0,85 Qk_Tandem_1_FQ	LinMoving	-55,442	-44,124	-1,671	-20,5918	-4,4508	-7,1461
622	1,35 Qk_Tandem_1_FQ	LinMoving	-55,442	-26,57	-1,671	-18,6127	-5,4152	-14,0771
622	1,85 Qk_Tandem_1_FQ	LinMoving	-55,442	-9,016	-1,671	-16,6336	-6,3796	-21,008
622	0 Qk_Tandem_2_FQ	LinMoving	0,965	1,326	7,388	13,4802	21,3597	1,4682

622	0,425 Qk_Tandem_2_FQ	LinMoving	0,965	16,067	7,388	12,1078	19,8246	11,1791
622	0,85 Qk_Tandem_2_FQ	LinMoving	0,965	30,809	7,388	10,7354	18,2895	20,8899
622	0,85 Qk_Tandem_2_FQ	LinMoving	0,965	30,809	7,388	10,7354	18,2895	20,8899
622	1,35 Qk_Tandem_2_FQ	LinMoving	0,965	30,861	7,388	10,7476	16,8397	13,295
622	1,85 Qk_Tandem_2_FQ	LinMoving	0,965	30,913	7,388	10,7598	15,3899	5,7
622	0 Qk_Tandem_2_FQ	LinMoving	-45,853	-53,729	-1,608	-17,5812	-3,4836	-30,506
622	0,425 Qk_Tandem_2_FQ	LinMoving	-45,853	-42,51	-1,608	-17,5833	-3,6026	-18,6726
622	0,85 Qk_Tandem_2_FQ	LinMoving	-45,853	-31,29	-1,608	-17,5854	-3,7216	-6,8392
622	0,85 Qk_Tandem_2_FQ	LinMoving	-45,853	-31,29	-1,608	-17,5854	-3,7216	-6,8392
622	1,35 Qk_Tandem_2_FQ	LinMoving	-45,853	-19,615	-1,608	-16,2879	-5,1437	-10,5126
622	1,85 Qk_Tandem_2_FQ	LinMoving	-45,853	-7,94	-1,608	-14,9904	-6,5659	-14,186
622	0 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,3739	-0,0479
622	0,425 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,3374	-0,0479
622	0,85 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,3009	-0,0479
622	0,85 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,3009	-0,0479
622	1,35 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,2579	-0,0478
622	1,85 QK_MOBILI_FQ	LinStatic	0,059	-0,0000792	-0,086	-0,8136	-0,2149	-0,0478
622	0 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	4,2349	0,0604
622	0,425 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	3,3592	0,0403
622	0,85 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	2,4835	0,0202
622	0,85 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	2,4835	0,0202
622	1,35 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	1,4533	-0,0035
622	1,85 FRENATURA_2	LinStatic	-0,851	0,047	2,061	-0,6312	0,423	-0,0272
622	0 RITIRO	LinStatic	0	0	0	0	0	0
622	0,425 RITIRO	LinStatic	0	0	0	0	0	0
622	0,85 RITIRO	LinStatic	0	0	0	0	0	0
622	0,85 RITIRO	LinStatic	0	0	0	0	0	0
622	1,35 RITIRO	LinStatic	0	0	0	0	0	0
622	1,85 RITIRO	LinStatic	0	0	0	0	0	0
622	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
622	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
622	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

622	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
622	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
622	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
622	0 Distorsioni	LinStatic	0	0	0	0	0	0
622	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
622	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
622	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
622	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
622	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
622	0 A_01_SLU_00	Combination	10,218	-10,42	-2,069	-6,2625	-7,0205	-5,2398
622	0,425 A_01_SLU_00	Combination	10,218	-6,576	-2,069	-6,2625	-6,1411	-1,628
622	0,85 A_01_SLU_00	Combination	10,218	-2,732	-2,069	-6,2625	-5,2617	0,3501
622	0,85 A_01_SLU_00	Combination	10,218	-2,732	-2,069	-6,2625	-5,2617	0,3501
622	1,35 A_01_SLU_00	Combination	10,218	1,79	-2,069	-6,2625	-4,2272	0,5856
622	1,85 A_01_SLU_00	Combination	10,218	6,313	-2,069	-6,2625	-3,1926	-1,4401
622	0 A_01_SLU_01	Combination	37,7	-5,374	0,984	34,2684	16,2505	-0,3839
622	0,425 A_01_SLU_01	Combination	37,7	39,855	0,984	30,3203	18,2101	30,3571
622	0,85 A_01_SLU_01	Combination	37,7	85,083	0,984	26,3722	20,1697	59,4644
622	0,85 A_01_SLU_01	Combination	37,7	85,083	0,984	26,3722	20,1697	59,4644
622	1,35 A_01_SLU_01	Combination	37,7	90,239	0,984	26,5204	23,0122	37,0092
622	1,85 A_01_SLU_01	Combination	37,7	95,394	0,984	26,6685	25,8546	12,2928
622	0 A_01_SLU_01	Combination	-72,284	-156,904	-17,425	-44,7207	-47,8672	-81,8126
622	0,425 A_01_SLU_01	Combination	-72,284	-119,573	-17,425	-44,7462	-41,8894	-47,1504
622	0,85 A_01_SLU_01	Combination	-72,284	-82,242	-17,425	-44,7716	-35,9116	-14,1219
622	0,85 A_01_SLU_01	Combination	-72,284	-82,242	-17,425	-44,7716	-35,9116	-14,1219
622	1,35 A_01_SLU_01	Combination	-72,284	-46,009	-17,425	-41,1208	-30,6574	-27,2159
622	1,85 A_01_SLU_01	Combination	-72,284	-9,777	-17,425	-37,4699	-25,4032	-42,5712
622	0 A_01_SLU_02	Combination	35,689	-6	1,19	24,5092	3,1487	-1,3565
622	0,425 A_01_SLU_02	Combination	35,689	31,54	1,19	21,3404	4,5518	24,0032
622	0,85 A_01_SLU_02	Combination	35,689	69,08	1,19	18,1717	5,9549	47,7291
622	0,85 A_01_SLU_02	Combination	35,689	69,08	1,19	18,1717	5,9549	47,7291
622	1,35 A_01_SLU_02	Combination	35,689	73,884	1,19	18,2375	7,957	29,3327

622	1,85 A_01_SLU_02	Combination	35,689	78,688	1,19	18,3034	9,959	8,675
622	0 A_01_SLU_02	Combination	-49,583	-127,645	-12,485	-36,7706	-44,4012	-65,9098
622	0,425 A_01_SLU_02	Combination	-49,583	-97,492	-12,485	-36,7819	-40,2125	-37,7152
622	0,85 A_01_SLU_02	Combination	-49,583	-67,339	-12,485	-36,7932	-36,0238	-11,1544
622	0,85 A_01_SLU_02	Combination	-49,583	-67,339	-12,485	-36,7932	-36,0238	-11,1544
622	1,35 A_01_SLU_02	Combination	-49,583	-36,486	-12,485	-33,8246	-32,4815	-22,1052
622	1,85 A_01_SLU_02	Combination	-49,583	-5,632	-12,485	-30,856	-28,9392	-35,3172
622	0 A_01_SLU_03	Combination	40,808	-6,186	-5,876	26,5073	-11,0606	-2,2386
622	0,425 A_01_SLU_03	Combination	40,808	31,354	-5,876	23,3386	-6,6545	23,2
622	0,85 A_01_SLU_03	Combination	40,808	68,895	-5,876	20,1698	-2,2484	47,0049
622	0,85 A_01_SLU_03	Combination	40,808	68,895	-5,876	20,1698	-2,2484	47,0049
622	1,35 A_01_SLU_03	Combination	40,808	73,698	-5,876	20,2357	3,2866	28,7013
622	1,85 A_01_SLU_03	Combination	40,808	78,502	-5,876	20,3015	8,8215	8,1365
622	0 A_01_SLU_03	Combination	-44,464	-127,831	-19,551	-34,7725	-58,6106	-66,7919
622	0,425 A_01_SLU_03	Combination	-44,464	-97,678	-19,551	-34,7838	-51,4188	-38,5184
622	0,85 A_01_SLU_03	Combination	-44,464	-67,525	-19,551	-34,7951	-44,2271	-11,8786
622	0,85 A_01_SLU_03	Combination	-44,464	-67,525	-19,551	-34,7951	-44,2271	-11,8786
622	1,35 A_01_SLU_03	Combination	-44,464	-36,672	-19,551	-31,8265	-37,1519	-22,7366
622	1,85 A_01_SLU_03	Combination	-44,464	-5,818	-19,551	-28,8579	-30,0767	-35,8558
622	0 A_01_SLU_04	Combination	30,612	-5,158	9,546	31,7447	37,1132	0,8731
622	0,425 A_01_SLU_04	Combination	30,612	40,071	9,546	27,7966	35,4337	31,5223
622	0,85 A_01_SLU_04	Combination	30,612	85,299	9,546	23,8485	33,7543	60,5378
622	0,85 A_01_SLU_04	Combination	30,612	85,299	9,546	23,8485	33,7543	60,5378
622	1,35 A_01_SLU_04	Combination	30,612	90,455	9,546	23,9966	32,3154	37,9746
622	1,85 A_01_SLU_04	Combination	30,612	95,61	9,546	24,1447	30,8766	13,1501
622	0 A_01_SLU_04	Combination	-79,373	-156,688	-8,863	-47,2445	-27,0044	-80,5556
622	0,425 A_01_SLU_04	Combination	-79,373	-119,357	-8,863	-47,2699	-24,6657	-45,9852
622	0,85 A_01_SLU_04	Combination	-79,373	-82,026	-8,863	-47,2954	-22,327	-13,0485
622	0,85 A_01_SLU_04	Combination	-79,373	-82,026	-8,863	-47,2954	-22,327	-13,0485
622	1,35 A_01_SLU_04	Combination	-79,373	-45,793	-8,863	-43,6445	-21,3541	-26,2506
622	1,85 A_01_SLU_04	Combination	-79,373	-9,561	-8,863	-39,9937	-20,3812	-41,7139
622	0 A_01_SLU_05	Combination	22,032	-10,781	-16,34	-2,0562	-41,7917	-7,3348

622	0,425 A_01_SLU_05	Combination	22,032	-6,936	-16,34	-2,0562	-34,8472	-3,57
622	0,85 A_01_SLU_05	Combination	22,032	-3,092	-16,34	-2,0562	-27,9027	-1,4388
622	0,85 A_01_SLU_05	Combination	22,032	-3,092	-16,34	-2,0562	-27,9027	-1,4388
622	1,35 A_01_SLU_05	Combination	22,032	1,43	-16,34	-2,0562	-19,7327	-1,0233
622	1,85 A_01_SLU_05	Combination	22,032	5,953	-16,34	-2,0562	-11,5626	-2,8689
622	0 A_01_SLU_06	Combination	34,603	-2,492	1,605	36,0156	18,3527	1,0353
622	0,425 A_01_SLU_06	Combination	34,603	41,66	1,605	32,0675	20,0484	30,7803
622	0,85 A_01_SLU_06	Combination	34,603	85,811	1,605	28,1194	21,7441	59,3492
622	0,85 A_01_SLU_06	Combination	34,603	85,811	1,605	28,1194	21,7441	59,3492
622	1,35 A_01_SLU_06	Combination	34,603	89,7	1,605	28,2675	24,2761	36,8466
622	1,85 A_01_SLU_06	Combination	34,603	93,589	1,605	28,4156	26,808	12,7162
622	0 A_01_SLU_06	Combination	-75,382	-154,022	-16,804	-42,9736	-45,7649	-80,3934
622	0,425 A_01_SLU_06	Combination	-75,382	-117,767	-16,804	-42,999	-40,051	-46,7272
622	0,85 A_01_SLU_06	Combination	-75,382	-81,513	-16,804	-43,0245	-34,3372	-14,2371
622	0,85 A_01_SLU_06	Combination	-75,382	-81,513	-16,804	-43,0245	-34,3372	-14,2371
622	1,35 A_01_SLU_06	Combination	-75,382	-46,548	-16,804	-39,3736	-29,3935	-27,3786
622	1,85 A_01_SLU_06	Combination	-75,382	-11,582	-16,804	-35,7228	-24,4498	-42,1478
622	0 A_01_SLU_07	Combination	32,591	-3,118	1,811	26,2563	5,251	0,0627
622	0,425 A_01_SLU_07	Combination	32,591	33,345	1,811	23,0876	6,3902	24,4263
622	0,85 A_01_SLU_07	Combination	32,591	69,809	1,811	19,9189	7,5294	47,6139
622	0,85 A_01_SLU_07	Combination	32,591	69,809	1,811	19,9189	7,5294	47,6139
622	1,35 A_01_SLU_07	Combination	32,591	73,345	1,811	19,9847	9,2209	29,1701
622	1,85 A_01_SLU_07	Combination	32,591	76,882	1,811	20,0505	10,9124	9,0985
622	0 A_01_SLU_07	Combination	-52,681	-124,763	-11,864	-35,0235	-42,2989	-64,4906
622	0,425 A_01_SLU_07	Combination	-52,681	-95,687	-11,864	-35,0348	-38,3741	-37,2921
622	0,85 A_01_SLU_07	Combination	-52,681	-66,611	-11,864	-35,0461	-34,4494	-11,2696
622	0,85 A_01_SLU_07	Combination	-52,681	-66,611	-11,864	-35,0461	-34,4494	-11,2696
622	1,35 A_01_SLU_07	Combination	-52,681	-37,024	-11,864	-32,0775	-31,2176	-22,2678
622	1,85 A_01_SLU_07	Combination	-52,681	-7,438	-11,864	-29,1089	-27,9858	-34,8938
622	0 A_01_SLU_08	Combination	37,71	-3,304	-5,255	28,2544	-8,9584	-0,8194
622	0,425 A_01_SLU_08	Combination	37,71	33,159	-5,255	25,0857	-4,8162	23,6231
622	0,85 A_01_SLU_08	Combination	37,71	69,623	-5,255	21,917	-0,674	46,8896

622	0,85 A_01_SLU_08	Combination	37,71	69,623	-5,255	21,917	-0,674	46,8896
622	1,35 A_01_SLU_08	Combination	37,71	73,16	-5,255	21,9828	4,5505	28,5387
622	1,85 A_01_SLU_08	Combination	37,71	76,697	-5,255	22,0486	9,775	8,5599
622	0 A_01_SLU_08	Combination	-47,562	-124,949	-18,93	-33,0254	-56,5083	-65,3728
622	0,425 A_01_SLU_08	Combination	-47,562	-95,873	-18,93	-33,0367	-49,5805	-38,0953
622	0,85 A_01_SLU_08	Combination	-47,562	-66,797	-18,93	-33,048	-42,6527	-11,9938
622	0,85 A_01_SLU_08	Combination	-47,562	-66,797	-18,93	-33,048	-42,6527	-11,9938
622	1,35 A_01_SLU_08	Combination	-47,562	-37,21	-18,93	-30,0794	-35,888	-22,8992
622	1,85 A_01_SLU_08	Combination	-47,562	-7,624	-18,93	-27,1108	-29,1232	-35,4323
622	0 A_01_SLU_09	Combination	27,514	-2,275	10,167	33,4918	39,2155	2,2923
622	0,425 A_01_SLU_09	Combination	27,514	41,876	10,167	29,5437	37,2721	31,9455
622	0,85 A_01_SLU_09	Combination	27,514	86,027	10,167	25,5956	35,3287	60,4226
622	0,85 A_01_SLU_09	Combination	27,514	86,027	10,167	25,5956	35,3287	60,4226
622	1,35 A_01_SLU_09	Combination	27,514	89,916	10,167	25,7438	33,5794	37,8119
622	1,85 A_01_SLU_09	Combination	27,514	93,805	10,167	25,8919	31,8301	13,5735
622	0 A_01_SLU_09	Combination	-82,47	-153,805	-8,242	-45,4973	-24,9021	-79,1364
622	0,425 A_01_SLU_09	Combination	-82,47	-117,551	-8,242	-45,5228	-22,8274	-45,562
622	0,85 A_01_SLU_09	Combination	-82,47	-81,297	-8,242	-45,5482	-20,7526	-13,1637
622	0,85 A_01_SLU_09	Combination	-82,47	-81,297	-8,242	-45,5482	-20,7526	-13,1637
622	1,35 A_01_SLU_09	Combination	-82,47	-46,332	-8,242	-41,8974	-20,0902	-26,4132
622	1,85 A_01_SLU_09	Combination	-82,47	-11,366	-8,242	-38,2465	-19,4277	-41,2905
622	0 A_01_SLU_10	Combination	18,935	-7,899	-15,719	-0,3091	-39,6894	-5,9157
622	0,425 A_01_SLU_10	Combination	18,935	-5,131	-15,719	-0,3091	-33,0089	-3,1468
622	0,85 A_01_SLU_10	Combination	18,935	-2,364	-15,719	-0,3091	-26,3283	-1,554
622	0,85 A_01_SLU_10	Combination	18,935	-2,364	-15,719	-0,3091	-26,3283	-1,554
622	1,35 A_01_SLU_10	Combination	18,935	0,891	-15,719	-0,3091	-18,4687	-1,1859
622	1,85 A_01_SLU_10	Combination	18,935	4,147	-15,719	-0,3091	-10,6092	-2,4455
622	0 A_02_SLU_01	Combination	36,698	-6,479	0,652	19,5732	3,3548	-2,0462
622	0,425 A_02_SLU_01	Combination	36,698	24,164	0,652	17,0624	6,0819	18,6413
622	0,85 A_02_SLU_01	Combination	36,698	54,807	0,652	14,5517	8,8089	37,695
622	0,85 A_02_SLU_01	Combination	36,698	54,807	0,652	14,5517	8,8089	37,695
622	1,35 A_02_SLU_01	Combination	36,698	59,505	0,652	14,5929	12,8391	23,4765

622	1,85 A_02_SLU_01	Combination	36,698	64,204	0,652	14,634	16,8692	6,9968
622	0 A_02_SLU_01	Combination	-54,415	-108,212	-17,378	-40,7247	-46,1834	-62,5393
622	0,425 A_02_SLU_01	Combination	-54,415	-83,641	-17,378	-40,7317	-40,358	-37,4252
622	0,85 A_02_SLU_01	Combination	-54,415	-59,069	-17,378	-40,7388	-34,5325	-13,9448
622	0,85 A_02_SLU_01	Combination	-54,415	-59,069	-17,378	-40,7388	-34,5325	-13,9448
622	1,35 A_02_SLU_01	Combination	-54,415	-33,5	-17,378	-38,3787	-30,1678	-20,686
622	1,85 A_02_SLU_01	Combination	-54,415	-7,932	-17,378	-36,0185	-25,8032	-29,6883
622	0 A_02_SLU_02	Combination	34,929	-6,906	0,122	14,3147	-0,3393	-2,5218
622	0,425 A_02_SLU_02	Combination	34,929	19,05	0,122	12,2562	2,0159	15,0079
622	0,85 A_02_SLU_02	Combination	34,929	45,007	0,122	10,1976	4,3711	30,9038
622	0,85 A_02_SLU_02	Combination	34,929	45,007	0,122	10,1976	4,3711	30,9038
622	1,35 A_02_SLU_02	Combination	34,929	49,608	0,122	10,2159	7,6762	18,984
622	1,85 A_02_SLU_02	Combination	34,929	54,208	0,122	10,2342	10,9812	4,803
622	0 A_02_SLU_02	Combination	-35,298	-89,489	-13,371	-32,2774	-37,6041	-50,4831
622	0,425 A_02_SLU_02	Combination	-35,298	-68,815	-13,371	-32,2805	-33,1248	-29,7696
622	0,85 A_02_SLU_02	Combination	-35,298	-48,141	-13,371	-32,2837	-28,6455	-10,6899
622	0,85 A_02_SLU_02	Combination	-35,298	-48,141	-13,371	-32,2837	-28,6455	-10,6899
622	1,35 A_02_SLU_02	Combination	-35,298	-26,107	-13,371	-30,3374	-25,299	-16,7273
622	1,85 A_02_SLU_02	Combination	-35,298	-4,072	-13,371	-28,3911	-21,9525	-25,026
622	0 A_02_SLU_03	Combination	40,08	-7,074	-6,617	16,3128	-16,3653	-3,39
622	0,425 A_02_SLU_03	Combination	40,08	18,883	-6,617	14,2543	-11,1462	14,211
622	0,85 A_02_SLU_03	Combination	40,08	44,839	-6,617	12,1957	-5,927	30,1782
622	0,85 A_02_SLU_03	Combination	40,08	44,839	-6,617	12,1957	-5,927	30,1782
622	1,35 A_02_SLU_03	Combination	40,08	49,44	-6,617	12,214	0,7474	18,3422
622	1,85 A_02_SLU_03	Combination	40,08	54,041	-6,617	12,2323	7,4217	4,2451
622	0 A_02_SLU_03	Combination	-30,146	-89,656	-20,11	-30,2793	-53,6301	-51,3513
622	0,425 A_02_SLU_03	Combination	-30,146	-68,983	-20,11	-30,2824	-46,2869	-30,5666
622	0,85 A_02_SLU_03	Combination	-30,146	-48,309	-20,11	-30,2856	-38,9437	-11,4156
622	0,85 A_02_SLU_03	Combination	-30,146	-48,309	-20,11	-30,2856	-38,9437	-11,4156
622	1,35 A_02_SLU_03	Combination	-30,146	-26,274	-20,11	-28,3393	-32,2279	-17,3691
622	1,85 A_02_SLU_03	Combination	-30,146	-4,24	-20,11	-26,393	-25,512	-25,5839
622	0 A_02_SLU_04	Combination	29,609	-6,263	9,215	17,0494	24,2176	-0,7891

622	0,425 A_02_SLU_04	Combination	29,609	24,38	9,215	14,5387	23,3056	19,8065
622	0,85 A_02_SLU_04	Combination	29,609	55,023	9,215	12,028	22,3935	38,7684
622	0,85 A_02_SLU_04	Combination	29,609	55,023	9,215	12,028	22,3935	38,7684
622	1,35 A_02_SLU_04	Combination	29,609	59,721	9,215	12,0691	22,1424	24,4418
622	1,85 A_02_SLU_04	Combination	29,609	64,42	9,215	12,1103	21,8912	7,8541
622	0 A_02_SLU_04	Combination	-61,503	-107,996	-8,815	-43,2484	-25,3207	-61,2822
622	0,425 A_02_SLU_04	Combination	-61,503	-83,425	-8,815	-43,2555	-23,1343	-36,26
622	0,85 A_02_SLU_04	Combination	-61,503	-58,853	-8,815	-43,2625	-20,9479	-12,8715
622	0,85 A_02_SLU_04	Combination	-61,503	-58,853	-8,815	-43,2625	-20,9479	-12,8715
622	1,35 A_02_SLU_04	Combination	-61,503	-33,284	-8,815	-40,9024	-20,8645	-19,7206
622	1,85 A_02_SLU_04	Combination	-61,503	-7,716	-8,815	-38,5423	-20,7812	-28,831
622	0 A_02_SLU_05	Combination	22,032	-10,781	-16,34	-2,0562	-41,7917	-7,3348
622	0,425 A_02_SLU_05	Combination	22,032	-6,936	-16,34	-2,0562	-34,8472	-3,57
622	0,85 A_02_SLU_05	Combination	22,032	-3,092	-16,34	-2,0562	-27,9027	-1,4388
622	0,85 A_02_SLU_05	Combination	22,032	-3,092	-16,34	-2,0562	-27,9027	-1,4388
622	1,35 A_02_SLU_05	Combination	22,032	1,43	-16,34	-2,0562	-19,7327	-1,0233
622	1,85 A_02_SLU_05	Combination	22,032	5,953	-16,34	-2,0562	-11,5626	-2,8689
622	0 A_02_SLU_06	Combination	33,6	-3,597	1,273	21,3203	5,4571	-0,627
622	0,425 A_02_SLU_06	Combination	33,6	25,969	1,273	18,8096	7,9202	19,0644
622	0,85 A_02_SLU_06	Combination	33,6	55,535	1,273	16,2989	10,3834	37,5798
622	0,85 A_02_SLU_06	Combination	33,6	55,535	1,273	16,2989	10,3834	37,5798
622	1,35 A_02_SLU_06	Combination	33,6	58,967	1,273	16,34	14,103	23,3139
622	1,85 A_02_SLU_06	Combination	33,6	62,398	1,273	16,3811	17,8226	7,4202
622	0 A_02_SLU_06	Combination	-57,512	-105,33	-16,757	-38,9775	-44,0812	-61,1201
622	0,425 A_02_SLU_06	Combination	-57,512	-81,835	-16,757	-38,9846	-38,5196	-37,002
622	0,85 A_02_SLU_06	Combination	-57,512	-58,341	-16,757	-38,9917	-32,9581	-14,0601
622	0,85 A_02_SLU_06	Combination	-57,512	-58,341	-16,757	-38,9917	-32,9581	-14,0601
622	1,35 A_02_SLU_06	Combination	-57,512	-34,039	-16,757	-36,6315	-28,9039	-20,8486
622	1,85 A_02_SLU_06	Combination	-57,512	-9,737	-16,757	-34,2714	-24,8497	-29,2649
622	0 A_02_SLU_07	Combination	31,831	-4,024	0,743	16,0619	1,763	-1,1026
622	0,425 A_02_SLU_07	Combination	31,831	20,856	0,743	14,0033	3,8543	15,4311
622	0,85 A_02_SLU_07	Combination	31,831	45,735	0,743	11,9447	5,9456	30,7886

622	0,85 A_02_SLU_07	Combination	31,831	45,735	0,743	11,9447	5,9456	30,7886
622	1,35 A_02_SLU_07	Combination	31,831	49,069	0,743	11,963	8,9401	18,8214
622	1,85 A_02_SLU_07	Combination	31,831	52,403	0,743	11,9813	11,9346	5,2264
622	0 A_02_SLU_07	Combination	-38,395	-86,606	-12,75	-30,5303	-35,5019	-49,0639
622	0,425 A_02_SLU_07	Combination	-38,395	-67,01	-12,75	-30,5334	-31,2865	-29,3465
622	0,85 A_02_SLU_07	Combination	-38,395	-47,413	-12,75	-30,5365	-27,0711	-10,8051
622	0,85 A_02_SLU_07	Combination	-38,395	-47,413	-12,75	-30,5365	-27,0711	-10,8051
622	1,35 A_02_SLU_07	Combination	-38,395	-26,645	-12,75	-28,5902	-24,0351	-16,89
622	1,85 A_02_SLU_07	Combination	-38,395	-5,877	-12,75	-26,644	-20,9991	-24,6026
622	0 A_02_SLU_08	Combination	36,983	-4,192	-5,996	18,06	-14,263	-1,9708
622	0,425 A_02_SLU_08	Combination	36,983	20,688	-5,996	16,0014	-9,3078	14,6341
622	0,85 A_02_SLU_08	Combination	36,983	45,568	-5,996	13,9428	-4,3526	30,0629
622	0,85 A_02_SLU_08	Combination	36,983	45,568	-5,996	13,9428	-4,3526	30,0629
622	1,35 A_02_SLU_08	Combination	36,983	48,901	-5,996	13,9611	2,0113	18,1796
622	1,85 A_02_SLU_08	Combination	36,983	52,235	-5,996	13,9794	8,3751	4,6685
622	0 A_02_SLU_08	Combination	-33,244	-86,774	-19,489	-28,5322	-51,5278	-49,9321
622	0,425 A_02_SLU_08	Combination	-33,244	-67,177	-19,489	-28,5353	-44,4485	-30,1434
622	0,85 A_02_SLU_08	Combination	-33,244	-47,581	-19,489	-28,5384	-37,3693	-11,5308
622	0,85 A_02_SLU_08	Combination	-33,244	-47,581	-19,489	-28,5384	-37,3693	-11,5308
622	1,35 A_02_SLU_08	Combination	-33,244	-26,813	-19,489	-26,5921	-30,9639	-17,5318
622	1,85 A_02_SLU_08	Combination	-33,244	-6,045	-19,489	-24,6459	-24,5586	-25,1605
622	0 A_02_SLU_09	Combination	26,512	-3,381	9,836	18,7966	26,3199	0,63
622	0,425 A_02_SLU_09	Combination	26,512	26,185	9,836	16,2858	25,1439	20,2296
622	0,85 A_02_SLU_09	Combination	26,512	55,751	9,836	13,7751	23,9679	38,6531
622	0,85 A_02_SLU_09	Combination	26,512	55,751	9,836	13,7751	23,9679	38,6531
622	1,35 A_02_SLU_09	Combination	26,512	59,183	9,836	13,8163	23,4063	24,2792
622	1,85 A_02_SLU_09	Combination	26,512	62,614	9,836	13,8574	22,8446	8,2775
622	0 A_02_SLU_09	Combination	-64,601	-105,114	-8,194	-41,5013	-23,2184	-59,863
622	0,425 A_02_SLU_09	Combination	-64,601	-81,619	-8,194	-41,5083	-21,296	-35,8368
622	0,85 A_02_SLU_09	Combination	-64,601	-58,124	-8,194	-41,5154	-19,3735	-12,9867
622	0,85 A_02_SLU_09	Combination	-64,601	-58,124	-8,194	-41,5154	-19,3735	-12,9867
622	1,35 A_02_SLU_09	Combination	-64,601	-33,823	-8,194	-39,1553	-19,6006	-19,8833

622	1,85 A_02_SLU_09	Combination	-64,601	-9,521	-8,194	-36,7951	-19,8277	-28,4076
622	0 A_02_SLU_10	Combination	18,935	-7,899	-15,719	-0,3091	-39,6894	-5,9157
622	0,425 A_02_SLU_10	Combination	18,935	-5,131	-15,719	-0,3091	-33,0089	-3,1468
622	0,85 A_02_SLU_10	Combination	18,935	-2,364	-15,719	-0,3091	-26,3283	-1,554
622	0,85 A_02_SLU_10	Combination	18,935	-2,364	-15,719	-0,3091	-26,3283	-1,554
622	1,35 A_02_SLU_10	Combination	18,935	0,891	-15,719	-0,3091	-18,4687	-1,1859
622	1,85 A_02_SLU_10	Combination	18,935	4,147	-15,719	-0,3091	-10,6092	-2,4455
622	0 COMBO_Dead	Combination	4,164	-7,984	-0,927	-4,5946	-3,2113	-4,42
622	0,425 COMBO_Dead	Combination	4,164	-5,223	-0,927	-4,5946	-2,8172	-1,6134
622	0,85 COMBO_Dead	Combination	4,164	-2,463	-0,927	-4,5946	-2,423	0,02
622	0,85 COMBO_Dead	Combination	4,164	-2,463	-0,927	-4,5946	-2,423	0,02
622	1,35 COMBO_Dead	Combination	4,164	0,784	-0,927	-4,5946	-1,9593	0,4396
622	1,85 COMBO_Dead	Combination	4,164	4,032	-0,927	-4,5946	-1,4956	-0,7644
622	0 COMBO_Permanenti	Combination	6,054	-2,437	-1,142	-1,6678	-3,8092	-0,8198
622	0,425 COMBO_Permanenti	Combination	6,054	-1,353	-1,142	-1,6678	-3,3239	-0,0145
622	0,85 COMBO_Permanenti	Combination	6,054	-0,269	-1,142	-1,6678	-2,8387	0,3301
622	0,85 COMBO_Permanenti	Combination	6,054	-0,269	-1,142	-1,6678	-2,8387	0,3301
622	1,35 COMBO_Permanenti	Combination	6,054	1,006	-1,142	-1,6678	-2,2679	0,146
622	1,85 COMBO_Permanenti	Combination	6,054	2,281	-1,142	-1,6678	-1,6971	-0,6757
622	0 COMBO1_MOBILI	Combination	27,482	5,047	3,053	40,5309	23,2709	4,8559
622	0,425 COMBO1_MOBILI	Combination	27,482	46,431	3,053	36,5828	24,3512	31,9851
622	0,85 COMBO1_MOBILI	Combination	27,482	87,815	3,053	32,6347	25,4314	59,1143
622	0,85 COMBO1_MOBILI	Combination	27,482	87,815	3,053	32,6347	25,4314	59,1143
622	1,35 COMBO1_MOBILI	Combination	27,482	88,448	3,053	32,7828	27,2393	36,4236
622	1,85 COMBO1_MOBILI	Combination	27,482	89,082	3,053	32,9309	29,0472	13,7329
622	0 COMBO1_MOBILI	Combination	-82,502	-146,483	-15,356	-38,4583	-40,8467	-76,5728
622	0,425 COMBO1_MOBILI	Combination	-82,502	-112,996	-15,356	-38,4837	-35,7483	-45,5224
622	0,85 COMBO1_MOBILI	Combination	-82,502	-79,509	-15,356	-38,5092	-30,6499	-14,472
622	0,85 COMBO1_MOBILI	Combination	-82,502	-79,509	-15,356	-38,5092	-30,6499	-14,472
622	1,35 COMBO1_MOBILI	Combination	-82,502	-47,8	-15,356	-34,8583	-26,4302	-27,8015
622	1,85 COMBO1_MOBILI	Combination	-82,502	-16,09	-15,356	-31,2075	-22,2106	-41,1311
622	0 COMBO2_MOBILI	Combination	26,48	3,942	2,721	25,8356	10,3753	3,1936

622	0,425 COMBO2_MOBILI	Combination	26,48	30,74	2,721	23,3249	12,223	20,2692
622	0,85 COMBO2_MOBILI	Combination	26,48	57,539	2,721	20,8142	14,0707	37,3449
622	0,85 COMBO2_MOBILI	Combination	26,48	57,539	2,721	20,8142	14,0707	37,3449
622	1,35 COMBO2_MOBILI	Combination	26,48	57,715	2,721	20,8553	17,0662	22,8909
622	1,85 COMBO2_MOBILI	Combination	26,48	57,891	2,721	20,8965	20,0618	8,4369
622	0 COMBO2_MOBILI	Combination	-64,633	-97,792	-15,309	-34,4622	-39,163	-57,2995
622	0,425 COMBO2_MOBILI	Combination	-64,633	-77,064	-15,309	-34,4693	-34,2169	-35,7972
622	0,85 COMBO2_MOBILI	Combination	-64,633	-56,337	-15,309	-34,4764	-29,2708	-14,295
622	0,85 COMBO2_MOBILI	Combination	-64,633	-56,337	-15,309	-34,4764	-29,2708	-14,295
622	1,35 COMBO2_MOBILI	Combination	-64,633	-35,291	-15,309	-32,1162	-25,9407	-21,2716
622	1,85 COMBO2_MOBILI	Combination	-64,633	-14,245	-15,309	-29,7561	-22,6105	-28,2482
622	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
622	0 COMB_RARA	Combination	10,575	-6,595	0,764	2,5253	3,4463	-2,7209
622	0,425 COMB_RARA	Combination	10,575	3,836	0,764	1,7942	3,5619	4,9149
622	0,85 COMB_RARA	Combination	10,575	14,267	0,764	1,063	3,6774	11,3747
622	0,85 COMB_RARA	Combination	10,575	14,267	0,764	1,063	3,6774	11,3747
622	1,35 COMB_RARA	Combination	10,575	17,64	0,764	1,0905	3,9129	7,3563
622	1,85 COMB_RARA	Combination	10,575	21,013	0,764	1,1179	4,1483	1,7101
622	0 COMB_RARA	Combination	-9,792	-34,656	-2,645	-12,1023	-8,4274	-17,8003
622	0,425 COMB_RARA	Combination	-9,792	-25,687	-2,645	-12,107	-7,5677	-9,4383
622	0,85 COMB_RARA	Combination	-9,792	-16,719	-2,645	-12,1117	-6,708	-2,2524
622	0,85 COMB_RARA	Combination	-9,792	-16,719	-2,645	-12,1117	-6,708	-2,2524
622	1,35 COMB_RARA	Combination	-9,792	-7,591	-2,645	-11,4357	-6,0259	-4,5373
622	1,85 COMB_RARA	Combination	-9,792	1,537	-2,645	-10,7596	-5,3439	-8,4499
623	0 DEAD	LinStatic	3,084	-4,381	-0,687	3,2488	-1,1078	-0,841
623	0,5 DEAD	LinStatic	3,084	-1,976	-0,687	3,2488	-0,7643	0,7483
623	1 DEAD	LinStatic	3,084	0,43	-0,687	3,2488	-0,4208	1,1348

623	1 DEAD	LinStatic	3,084	0,43	-0,687	3,2488	-0,4208	1,1348
623	1,5 DEAD	LinStatic	3,084	2,835	-0,687	3,2488	-0,0774	0,3185
623	2 DEAD	LinStatic	3,084	5,241	-0,687	3,2488	0,2661	-1,7006
623	2 DEAD	LinStatic	3,084	5,241	-0,687	3,2488	0,2661	-1,7006
623	2,15 DEAD	LinStatic	3,084	5,963	-0,687	3,2488	0,3692	-2,5409
623	0 PAVIMENTAZIONE	LinStatic	1,115	-1,531	-0,223	0,9725	-0,3672	-0,2931
623	0,5 PAVIMENTAZIONE	LinStatic	1,115	-0,681	-0,223	0,9725	-0,2556	0,2597
623	1 PAVIMENTAZIONE	LinStatic	1,115	0,169	-0,223	0,9725	-0,144	0,3875
623	1 PAVIMENTAZIONE	LinStatic	1,115	0,169	-0,223	0,9725	-0,144	0,3875
623	1,5 PAVIMENTAZIONE	LinStatic	1,115	1,019	-0,223	0,9725	-0,0325	0,0903
623	2 PAVIMENTAZIONE	LinStatic	1,115	1,869	-0,223	0,9725	0,0791	-0,6319
623	2 PAVIMENTAZIONE	LinStatic	1,115	1,869	-0,223	0,9725	0,0791	-0,6319
623	2,15 PAVIMENTAZIONE	LinStatic	1,115	2,124	-0,223	0,9725	0,1126	-0,9314
623	0 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	-0,4354	-0,2312
623	0,5 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	-0,3004	-0,3174
623	1 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	-0,1655	-0,4036
623	1 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	-0,1655	-0,4036
623	1,5 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	-0,0305	-0,4898
623	2 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	0,1045	-0,576
623	2 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	0,1045	-0,576
623	2,15 BARRIERA+CORDOLO	LinStatic	1,531	0,172	-0,27	0,2577	0,1449	-0,6019
623	0 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	-0,3288	-0,1242
623	0,5 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	-0,1948	-0,1446
623	1 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	-0,0607	-0,165
623	1 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	-0,0607	-0,165
623	1,5 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	0,0733	-0,1854
623	2 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	0,2073	-0,2058
623	2 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	0,2073	-0,2058
623	2,15 PARAPETTO	LinStatic	1,39	0,041	-0,268	0,037	0,2475	-0,212
623	0 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,4298	-0,1457
623	0,5 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,3438	-0,0853
623	1 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,2579	-0,0249

623	1 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,2579	-0,0249
623	1,5 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,1719	0,0355
623	2 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,0859	0,0959
623	2 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,0859	0,0959
623	2,15 QK_MOBILI	LinStatic	0,118	-0,121	-0,172	-1,5515	-0,0601	0,114
623	0 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	-2,8223	-1,1539
623	0,5 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	-1,7214	-1,404
623	1 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	-0,6205	-1,6541
623	1 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	-0,6205	-1,6541
623	1,5 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	0,4803	-1,9042
623	2 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	1,5812	-2,1544
623	2 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	1,5812	-2,1544
623	2,15 QK_FOLLA	LinStatic	11,582	0,5	-2,202	0,5802	1,9114	-2,2294
623	0 PERMANENTI	LinStatic	4,036	-1,317	-0,761	1,2671	-1,1314	-0,6485
623	0,5 PERMANENTI	LinStatic	4,036	-0,467	-0,761	1,2671	-0,7508	-0,2023
623	1 PERMANENTI	LinStatic	4,036	0,383	-0,761	1,2671	-0,3703	-0,1811
623	1 PERMANENTI	LinStatic	4,036	0,383	-0,761	1,2671	-0,3703	-0,1811
623	1,5 PERMANENTI	LinStatic	4,036	1,233	-0,761	1,2671	0,0103	-0,5849
623	2 PERMANENTI	LinStatic	4,036	2,083	-0,761	1,2671	0,3909	-1,4137
623	2 PERMANENTI	LinStatic	4,036	2,083	-0,761	1,2671	0,3909	-1,4137
623	2,15 PERMANENTI	LinStatic	4,036	2,338	-0,761	1,2671	0,505	-1,7452
623	0 Qk_Tandem_1	LinMoving	2,12	7,498	11,222	36,0984	28,8021	12,7155
623	0,5 Qk_Tandem_1	LinMoving	2,12	47,192	11,222	36,583	26,2116	35,4378
623	1 Qk_Tandem_1	LinMoving	2,12	86,886	11,222	37,0675	23,6211	58,1602
623	1 Qk_Tandem_1	LinMoving	2,12	86,886	11,222	37,0675	23,6211	58,1602
623	1,5 Qk_Tandem_1	LinMoving	2,12	137,128	11,222	45,6672	21,6137	36,0269
623	2 Qk_Tandem_1	LinMoving	2,12	187,37	11,222	54,2669	19,6064	13,8936
623	2 Qk_Tandem_1	LinMoving	2,12	187,37	11,222	54,2669	19,6064	13,8936
623	2,15 Qk_Tandem_1	LinMoving	2,12	187,73	11,222	54,3984	19,1981	10,8008
623	0 Qk_Tandem_1	LinMoving	-79,35	-84,694	-2,414	-17,361	-9,1666	-34,3634
623	0,5 Qk_Tandem_1	LinMoving	-79,35	-62,98	-2,414	-18,286	-11,4483	-19,6342
623	1 Qk_Tandem_1	LinMoving	-79,35	-41,265	-2,414	-19,2111	-13,73	-4,905

623	1 Qk_Tandem_1	LinMoving	-79,35	-41,265	-2,414	-19,2111	-13,73	-4,905
623	1,5 Qk_Tandem_1	LinMoving	-79,35	-23,117	-2,414	-27,6367	-17,3368	-21,7464
623	2 Qk_Tandem_1	LinMoving	-79,35	-4,968	-2,414	-36,0623	-20,9435	-38,5878
623	2 Qk_Tandem_1	LinMoving	-79,35	-4,968	-2,414	-36,0623	-20,9435	-38,5878
623	2,15 Qk_Tandem_1	LinMoving	-79,35	-3,838	-2,414	-36,0548	-22,0994	-61,212
623	0 Qk_Tandem_2	LinMoving	1,377	4,556	10,977	22,4593	22,1463	9,0725
623	0,5 Qk_Tandem_2	LinMoving	1,377	30,181	10,977	22,8211	20,6834	25,6149
623	1 Qk_Tandem_2	LinMoving	1,377	55,806	10,977	23,183	19,2206	42,1572
623	1 Qk_Tandem_2	LinMoving	1,377	55,806	10,977	23,183	19,2206	42,1572
623	1,5 Qk_Tandem_2	LinMoving	1,377	133,041	10,977	36,0121	18,4722	30,7038
623	2 Qk_Tandem_2	LinMoving	1,377	210,276	10,977	48,8412	17,7238	19,2504
623	2 Qk_Tandem_2	LinMoving	1,377	210,276	10,977	48,8412	17,7238	19,2504
623	2,15 Qk_Tandem_2	LinMoving	1,377	211,572	10,977	49,3147	17,6158	14,2697
623	0 Qk_Tandem_2	LinMoving	-66,114	-59,758	-2,379	-16,5277	-9,4629	-23,3651
623	0,5 Qk_Tandem_2	LinMoving	-66,114	-46,214	-2,379	-17,0857	-12,8113	-13,2646
623	1 Qk_Tandem_2	LinMoving	-66,114	-32,669	-2,379	-17,6437	-16,1598	-3,1642
623	1 Qk_Tandem_2	LinMoving	-66,114	-32,669	-2,379	-17,6437	-16,1598	-3,1642
623	1,5 Qk_Tandem_2	LinMoving	-66,114	-19,96	-2,379	-30,6636	-20,492	-13,7961
623	2 Qk_Tandem_2	LinMoving	-66,114	-7,251	-2,379	-43,6836	-24,8242	-24,428
623	2 Qk_Tandem_2	LinMoving	-66,114	-7,251	-2,379	-43,6836	-24,8242	-24,428
623	2,15 Qk_Tandem_2	LinMoving	-66,114	-5,554	-2,379	-43,6569	-26,1616	-47,647
623	0 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	-4,4211	-0,0656
623	0,5 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	-1,9186	-0,0009326
623	1 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	0,5839	0,0637
623	1 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	0,5839	0,0637
623	1,5 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	3,0864	0,1284
623	2 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	5,5889	0,193
623	2 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	5,5889	0,193
623	2,15 FRENATURA	LinStatic	-0,786	-0,129	-5,005	0,5762	6,3396	0,2124
623	0 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	-1,7842	-0,3139
623	0,5 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	-0,0549	-0,2619
623	1 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	1,6745	-0,2098

623	1 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	1,6745	-0,2098
623	1,5 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	3,4038	-0,1578
623	2 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	5,1332	-0,1057
623	2 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	5,1332	-0,1057
623	2,15 VENTO_TR_SC	LinStatic	1,936	-0,104	-3,459	0,5613	5,652	-0,0901
623	0 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	-2,79	-0,5479
623	0,5 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	-0,4115	-0,434
623	1 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	1,967	-0,32
623	1 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	1,967	-0,32
623	1,5 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	4,3455	-0,206
623	2 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	6,724	-0,0921
623	2 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	6,724	-0,0921
623	2,15 VENTO_TR_CA	LinStatic	3,938	-0,228	-4,757	0,9657	7,4375	-0,0579
623	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
623	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
623	0 Qk_Tandem_1_FQ	LinMoving	1,406	5,224	7,445	23,8548	19,5525	8,8356
623	0,5 Qk_Tandem_1_FQ	LinMoving	1,406	34,241	7,445	24,2532	17,8433	25,3228
623	1 Qk_Tandem_1_FQ	LinMoving	1,406	63,257	7,445	24,6515	16,134	41,8101

623	1 Qk_Tandem_1_FQ	LinMoving	1,406	63,257	7,445	24,6515	16,134	41,8101
623	1,5 Qk_Tandem_1_FQ	LinMoving	1,406	100,322	7,445	31,0279	14,7745	25,707
623	2 Qk_Tandem_1_FQ	LinMoving	1,406	137,387	7,445	37,4042	13,415	9,6039
623	2 Qk_Tandem_1_FQ	LinMoving	1,406	137,387	7,445	37,4042	13,415	9,6039
623	2,15 Qk_Tandem_1_FQ	LinMoving	1,406	137,531	7,445	37,4568	13,137	7,3242
623	0 Qk_Tandem_1_FQ	LinMoving	-55,442	-61,518	-1,671	-12,5968	-6,3796	-25,11
623	0,5 Qk_Tandem_1_FQ	LinMoving	-55,442	-46,07	-1,671	-13,2377	-7,9082	-14,3073
623	1 Qk_Tandem_1_FQ	LinMoving	-55,442	-30,623	-1,671	-13,8787	-9,4368	-3,5047
623	1 Qk_Tandem_1_FQ	LinMoving	-55,442	-30,623	-1,671	-13,8787	-9,4368	-3,5047
623	1,5 Qk_Tandem_1_FQ	LinMoving	-55,442	-17,061	-1,671	-20,1876	-11,8716	-15,6102
623	2 Qk_Tandem_1_FQ	LinMoving	-55,442	-3,5	-1,671	-26,4966	-14,3065	-27,7157
623	2 Qk_Tandem_1_FQ	LinMoving	-55,442	-3,5	-1,671	-26,4966	-14,3065	-27,7157
623	2,15 Qk_Tandem_1_FQ	LinMoving	-55,442	-2,652	-1,671	-26,4936	-15,0769	-44,2667
623	0 Qk_Tandem_2_FQ	LinMoving	0,965	3,306	7,388	15,7207	15,3899	6,4017
623	0,5 Qk_Tandem_2_FQ	LinMoving	0,965	22,315	7,388	16,0018	14,3518	18,3911
623	1 Qk_Tandem_2_FQ	LinMoving	0,965	41,324	7,388	16,2829	13,3137	30,3805
623	1 Qk_Tandem_2_FQ	LinMoving	0,965	41,324	7,388	16,2829	13,3137	30,3805
623	1,5 Qk_Tandem_2_FQ	LinMoving	0,965	97,671	7,388	25,8192	12,735	21,634
623	2 Qk_Tandem_2_FQ	LinMoving	0,965	154,017	7,388	35,3556	12,1564	12,8874
623	2 Qk_Tandem_2_FQ	LinMoving	0,965	154,017	7,388	35,3556	12,1564	12,8874
623	2,15 Qk_Tandem_2_FQ	LinMoving	0,965	154,535	7,388	35,545	12,0644	9,3088
623	0 Qk_Tandem_2_FQ	LinMoving	-45,853	-43,67	-1,608	-11,3514	-6,5659	-17,2637
623	0,5 Qk_Tandem_2_FQ	LinMoving	-45,853	-33,744	-1,608	-11,7552	-8,8019	-9,7892
623	1 Qk_Tandem_2_FQ	LinMoving	-45,853	-23,819	-1,608	-12,1591	-11,0379	-2,3147
623	1 Qk_Tandem_2_FQ	LinMoving	-45,853	-23,819	-1,608	-12,1591	-11,0379	-2,3147
623	1,5 Qk_Tandem_2_FQ	LinMoving	-45,853	-14,352	-1,608	-21,7751	-13,9354	-10,1444
623	2 Qk_Tandem_2_FQ	LinMoving	-45,853	-4,886	-1,608	-31,3912	-16,8329	-17,9742
623	2 Qk_Tandem_2_FQ	LinMoving	-45,853	-4,886	-1,608	-31,3912	-16,8329	-17,9742
623	2,15 Qk_Tandem_2_FQ	LinMoving	-45,853	-3,614	-1,608	-31,3805	-17,7246	-35,0036
623	0 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,2149	-0,0728
623	0,5 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,1719	-0,0426
623	1 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,1289	-0,0124

623	1 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,1289	-0,0124
623	1,5 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,0859	0,0178
623	2 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,043	0,0479
623	2 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,043	0,0479
623	2,15 QK_MOBILI_FQ	LinStatic	0,059	-0,06	-0,086	-0,7758	-0,0301	0,057
623	0 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	0,423	-0,0306
623	0,5 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-0,6073	0,0178
623	1 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-1,6375	0,0661
623	1 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-1,6375	0,0661
623	1,5 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-2,6678	0,1145
623	2 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-3,698	0,1628
623	2 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-3,698	0,1628
623	2,15 FRENATURA_2	LinStatic	-0,851	-0,097	2,061	0,58	-4,0071	0,1773
623	0 RITIRO	LinStatic	0	0	0	0	0	0
623	0,5 RITIRO	LinStatic	0	0	0	0	0	0
623	1 RITIRO	LinStatic	0	0	0	0	0	0
623	1 RITIRO	LinStatic	0	0	0	0	0	0
623	1,5 RITIRO	LinStatic	0	0	0	0	0	0
623	2 RITIRO	LinStatic	0	0	0	0	0	0
623	2 RITIRO	LinStatic	0	0	0	0	0	0
623	2,15 RITIRO	LinStatic	0	0	0	0	0	0
623	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
623	0 Distorsioni	LinStatic	0	0	0	0	0	0
623	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
623	1 Distorsioni	LinStatic	0	0	0	0	0	0

623	1 Distorsioni	LinStatic	0	0	0	0	0	0
623	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
623	2 Distorsioni	LinStatic	0	0	0	0	0	0
623	2 Distorsioni	LinStatic	0	0	0	0	0	0
623	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
623	0 A_01_SLU_00	Combination	10,218	-7,891	-2,069	6,2866	-3,1926	-2,1081
623	0,5 A_01_SLU_00	Combination	10,218	-3,368	-2,069	6,2866	-2,1581	0,7067
623	1 A_01_SLU_00	Combination	10,218	1,154	-2,069	6,2866	-1,1235	1,2602
623	1 A_01_SLU_00	Combination	10,218	1,154	-2,069	6,2866	-1,1235	1,2602
623	1,5 A_01_SLU_00	Combination	10,218	5,677	-2,069	6,2866	-0,089	-0,4474
623	2 A_01_SLU_00	Combination	10,218	10,199	-2,069	6,2866	0,9456	-4,4164
623	2 A_01_SLU_00	Combination	10,218	10,199	-2,069	6,2866	0,9456	-4,4164
623	2,15 A_01_SLU_00	Combination	10,218	11,556	-2,069	6,2866	1,2559	-6,048
623	0 A_01_SLU_01	Combination	37,7	2,409	0,984	55,5335	25,8546	12,1441
623	0,5 A_01_SLU_01	Combination	37,7	60,518	0,984	56,1877	29,4406	45,5455
623	1 A_01_SLU_01	Combination	37,7	118,627	0,984	56,8418	33,0266	76,6857
623	1 A_01_SLU_01	Combination	37,7	118,627	0,984	56,8418	33,0266	76,6857
623	1,5 A_01_SLU_01	Combination	37,7	190,977	0,984	68,4514	37,3998	45,0096
623	2 A_01_SLU_01	Combination	37,7	263,326	0,984	80,0609	41,7731	11,0722
623	2 A_01_SLU_01	Combination	37,7	263,326	0,984	80,0609	41,7731	11,0722
623	2,15 A_01_SLU_01	Combination	37,7	265,169	0,984	80,2385	43,3468	5,2387
623	0 A_01_SLU_01	Combination	-72,284	-122,051	-17,425	-16,6366	-25,4032	-51,4124
623	0,5 A_01_SLU_01	Combination	-72,284	-88,214	-17,425	-17,8854	-21,4003	-28,8017
623	1 A_01_SLU_01	Combination	-72,284	-54,377	-17,425	-19,1343	-17,3975	-8,4523
623	1 A_01_SLU_01	Combination	-72,284	-54,377	-17,425	-19,1343	-17,3975	-8,4523
623	1,5 A_01_SLU_01	Combination	-72,284	-25,354	-17,425	-30,5088	-15,1833	-32,9844
623	2 A_01_SLU_01	Combination	-72,284	3,669	-17,425	-41,8834	-12,9692	-59,7777
623	2 A_01_SLU_01	Combination	-72,284	3,669	-17,425	-41,8834	-12,9692	-59,7777
623	2,15 A_01_SLU_01	Combination	-72,284	6,552	-17,425	-41,8734	-12,4048	-91,9786
623	0 A_01_SLU_02	Combination	35,689	0,009768	-10,39	44,4945	9,959	8,2315
623	0,5 A_01_SLU_02	Combination	35,689	48,057	-10,39	45,092	18,174	35,7449
623	1 A_01_SLU_02	Combination	35,689	96,104	-10,39	45,6895	26,3891	60,997

623	1 A_01_SLU_02	Combination	35,689	96,104	-10,39	45,6895	26,3891	60,997
623	1,5 A_01_SLU_02	Combination	35,689	156,224	-10,39	55,2541	35,1287	35,1024
623	2 A_01_SLU_02	Combination	35,689	216,345	-10,39	64,8186	43,8683	6,9465
623	2 A_01_SLU_02	Combination	35,689	216,345	-10,39	64,8186	43,8683	6,9465
623	2,15 A_01_SLU_02	Combination	35,689	217,917	-10,39	64,8975	46,685	1,8856
623	0 A_01_SLU_02	Combination	-49,583	-100,103	-24,065	-10,1829	-28,9392	-42,6868
623	0,5 A_01_SLU_02	Combination	-49,583	-72,409	-24,065	-11,1443	-20,4532	-23,7003
623	1 A_01_SLU_02	Combination	-49,583	-44,716	-24,065	-12,1058	-11,9672	-6,9751
623	1 A_01_SLU_02	Combination	-49,583	-44,716	-24,065	-12,1058	-11,9672	-6,9751
623	1,5 A_01_SLU_02	Combination	-49,583	-19,851	-24,065	-21,5692	-4,8406	-26,8734
623	2 A_01_SLU_02	Combination	-49,583	5,014	-24,065	-31,0326	2,2861	-49,0329
623	2 A_01_SLU_02	Combination	-49,583	5,014	-24,065	-31,0326	2,2861	-49,0329
623	2,15 A_01_SLU_02	Combination	-49,583	7,643	-24,065	-31,0282	4,3642	-75,5008
623	0 A_01_SLU_03	Combination	40,808	-0,199	-13,596	45,3653	8,8215	7,6068
623	0,5 A_01_SLU_03	Combination	40,808	47,848	-13,596	45,9628	18,6395	35,2246
623	1 A_01_SLU_03	Combination	40,808	95,896	-13,596	46,5603	28,4575	60,5811
623	1 A_01_SLU_03	Combination	40,808	95,896	-13,596	46,5603	28,4575	60,5811
623	1,5 A_01_SLU_03	Combination	40,808	156,016	-13,596	56,1248	38,8	34,7909
623	2 A_01_SLU_03	Combination	40,808	216,136	-13,596	65,6894	49,1426	6,7395
623	2 A_01_SLU_03	Combination	40,808	216,136	-13,596	65,6894	49,1426	6,7395
623	2,15 A_01_SLU_03	Combination	40,808	217,708	-13,596	65,7683	52,4402	1,7099
623	0 A_01_SLU_03	Combination	-44,464	-100,311	-27,271	-9,3121	-30,0767	-43,3115
623	0,5 A_01_SLU_03	Combination	-44,464	-72,618	-27,271	-10,2735	-19,9877	-24,2206
623	1 A_01_SLU_03	Combination	-44,464	-44,925	-27,271	-11,235	-9,8988	-7,391
623	1 A_01_SLU_03	Combination	-44,464	-44,925	-27,271	-11,235	-9,8988	-7,391
623	1,5 A_01_SLU_03	Combination	-44,464	-20,06	-27,271	-20,6984	-1,1692	-27,1848
623	2 A_01_SLU_03	Combination	-44,464	4,805	-27,271	-30,1618	7,5604	-49,2399
623	2 A_01_SLU_03	Combination	-44,464	4,805	-27,271	-30,1618	7,5604	-49,2399
623	2,15 A_01_SLU_03	Combination	-44,464	7,434	-27,271	-30,1574	10,1193	-75,6764
623	0 A_01_SLU_04	Combination	30,612	2,819	9,546	53,7952	30,8766	13,1303
623	0,5 A_01_SLU_04	Combination	30,612	60,928	9,546	54,4493	30,1813	46,3266
623	1 A_01_SLU_04	Combination	30,612	119,037	9,546	55,1035	29,486	77,2617

623	1 A_01_SLU_04	Combination	30,612	119,037	9,546	55,1035	29,486	77,2617
623	1,5 A_01_SLU_04	Combination	30,612	191,387	9,546	66,713	29,578	45,3804
623	2 A_01_SLU_04	Combination	30,612	263,737	9,546	78,3226	29,6699	11,2379
623	2 A_01_SLU_04	Combination	30,612	263,737	9,546	78,3226	29,6699	11,2379
623	2,15 A_01_SLU_04	Combination	30,612	265,579	9,546	78,5002	29,9593	5,3428
623	0 A_01_SLU_04	Combination	-79,373	-121,641	-8,863	-18,375	-20,3812	-50,4261
623	0,5 A_01_SLU_04	Combination	-79,373	-87,803	-8,863	-19,6238	-20,6596	-28,0206
623	1 A_01_SLU_04	Combination	-79,373	-53,966	-8,863	-20,8726	-20,938	-7,8763
623	1 A_01_SLU_04	Combination	-79,373	-53,966	-8,863	-20,8726	-20,938	-7,8763
623	1,5 A_01_SLU_04	Combination	-79,373	-24,943	-8,863	-32,2472	-23,0052	-32,6135
623	2 A_01_SLU_04	Combination	-79,373	4,079	-8,863	-43,6217	-25,0724	-59,612
623	2 A_01_SLU_04	Combination	-79,373	4,079	-8,863	-43,6217	-25,0724	-59,612
623	2,15 A_01_SLU_04	Combination	-79,373	6,962	-8,863	-43,6117	-25,7923	-91,8745
623	0 A_01_SLU_05	Combination	22,032	-8,575	-16,34	9,1838	-11,5626	-3,7518
623	0,5 A_01_SLU_05	Combination	22,032	-4,052	-16,34	9,1838	-3,3926	-0,5952
623	1 A_01_SLU_05	Combination	22,032	0,47	-16,34	9,1838	4,7774	0,3003
623	1 A_01_SLU_05	Combination	22,032	0,47	-16,34	9,1838	4,7774	0,3003
623	1,5 A_01_SLU_05	Combination	22,032	4,993	-16,34	9,1838	12,9474	-1,0655
623	2 A_01_SLU_05	Combination	22,032	9,515	-16,34	9,1838	21,1174	-4,6925
623	2 A_01_SLU_05	Combination	22,032	9,515	-16,34	9,1838	21,1174	-4,6925
623	2,15 A_01_SLU_05	Combination	22,032	10,872	-16,34	9,1838	23,5684	-6,2216
623	0 A_01_SLU_06	Combination	34,603	4,601	1,605	53,7629	26,808	12,7627
623	0,5 A_01_SLU_06	Combination	34,603	61,443	1,605	54,417	30,0835	45,3848
623	1 A_01_SLU_06	Combination	34,603	118,285	1,605	55,0712	33,359	76,3791
623	1 A_01_SLU_06	Combination	34,603	118,285	1,605	55,0712	33,359	76,3791
623	1,5 A_01_SLU_06	Combination	34,603	189,368	1,605	66,6807	37,4217	45,1906
623	2 A_01_SLU_06	Combination	34,603	260,451	1,605	78,2903	41,4845	12,3743
623	2 A_01_SLU_06	Combination	34,603	260,451	1,605	78,2903	41,4845	12,3743
623	2,15 A_01_SLU_06	Combination	34,603	261,913	1,605	78,4679	42,9651	7,0006
623	0 A_01_SLU_06	Combination	-75,382	-119,859	-16,804	-18,4073	-24,4498	-50,7938
623	0,5 A_01_SLU_06	Combination	-75,382	-87,289	-16,804	-19,6561	-20,7574	-28,9625
623	1 A_01_SLU_06	Combination	-75,382	-54,718	-16,804	-20,9049	-17,065	-8,7589

623	1 A_01_SLU_06	Combination	-75,382	-54,718	-16,804	-20,9049	-17,065	-8,7589
623	1,5 A_01_SLU_06	Combination	-75,382	-26,962	-16,804	-32,2795	-15,1614	-32,8034
623	2 A_01_SLU_06	Combination	-75,382	0,793	-16,804	-43,654	-13,2578	-58,4756
623	2 A_01_SLU_06	Combination	-75,382	0,793	-16,804	-43,654	-13,2578	-58,4756
623	2,15 A_01_SLU_06	Combination	-75,382	3,296	-16,804	-43,644	-12,7865	-90,2167
623	0 A_01_SLU_07	Combination	32,591	2,202	-9,769	42,7238	10,9124	8,8501
623	0,5 A_01_SLU_07	Combination	32,591	48,982	-9,769	43,3214	18,817	35,5841
623	1 A_01_SLU_07	Combination	32,591	95,763	-9,769	43,9189	26,7215	60,6904
623	1 A_01_SLU_07	Combination	32,591	95,763	-9,769	43,9189	26,7215	60,6904
623	1,5 A_01_SLU_07	Combination	32,591	154,616	-9,769	53,4834	35,1506	35,2833
623	2 A_01_SLU_07	Combination	32,591	213,469	-9,769	63,0479	43,5797	8,2486
623	2 A_01_SLU_07	Combination	32,591	213,469	-9,769	63,0479	43,5797	8,2486
623	2,15 A_01_SLU_07	Combination	32,591	214,661	-9,769	63,1269	46,3033	3,6475
623	0 A_01_SLU_07	Combination	-52,681	-97,91	-23,444	-11,9535	-27,9858	-42,0682
623	0,5 A_01_SLU_07	Combination	-52,681	-71,484	-23,444	-12,915	-19,8103	-23,8611
623	1 A_01_SLU_07	Combination	-52,681	-45,057	-23,444	-13,8764	-11,6348	-7,2817
623	1 A_01_SLU_07	Combination	-52,681	-45,057	-23,444	-13,8764	-11,6348	-7,2817
623	1,5 A_01_SLU_07	Combination	-52,681	-21,46	-23,444	-23,3398	-4,8186	-26,6924
623	2 A_01_SLU_07	Combination	-52,681	2,138	-23,444	-32,8033	1,9975	-47,7309
623	2 A_01_SLU_07	Combination	-52,681	2,138	-23,444	-32,8033	1,9975	-47,7309
623	2,15 A_01_SLU_07	Combination	-52,681	4,387	-23,444	-32,7988	3,9824	-73,7388
623	0 A_01_SLU_08	Combination	37,71	1,993	-12,975	43,5946	9,775	8,2254
623	0,5 A_01_SLU_08	Combination	37,71	48,773	-12,975	44,1921	19,2824	35,0639
623	1 A_01_SLU_08	Combination	37,71	95,554	-12,975	44,7897	28,7899	60,2745
623	1 A_01_SLU_08	Combination	37,71	95,554	-12,975	44,7897	28,7899	60,2745
623	1,5 A_01_SLU_08	Combination	37,71	154,407	-12,975	54,3542	38,822	34,9719
623	2 A_01_SLU_08	Combination	37,71	213,26	-12,975	63,9187	48,854	8,0416
623	2 A_01_SLU_08	Combination	37,71	213,26	-12,975	63,9187	48,854	8,0416
623	2,15 A_01_SLU_08	Combination	37,71	214,453	-12,975	63,9977	52,0585	3,4718
623	0 A_01_SLU_08	Combination	-47,562	-98,119	-26,65	-11,0827	-29,1232	-42,6929
623	0,5 A_01_SLU_08	Combination	-47,562	-71,693	-26,65	-12,0442	-19,3448	-24,3814
623	1 A_01_SLU_08	Combination	-47,562	-45,266	-26,65	-13,0056	-9,5663	-7,6976

623	1 A_01_SLU_08	Combination	-47,562	-45,266	-26,65	-13,0056	-9,5663	-7,6976
623	1,5 A_01_SLU_08	Combination	-47,562	-21,668	-26,65	-22,469	-1,1473	-27,0038
623	2 A_01_SLU_08	Combination	-47,562	1,93	-26,65	-31,9325	7,2718	-47,9378
623	2 A_01_SLU_08	Combination	-47,562	1,93	-26,65	-31,9325	7,2718	-47,9378
623	2,15 A_01_SLU_08	Combination	-47,562	4,178	-26,65	-31,928	9,7376	-73,9145
623	0 A_01_SLU_09	Combination	27,514	5,012	10,167	52,0246	31,8301	13,7489
623	0,5 A_01_SLU_09	Combination	27,514	61,854	10,167	52,6787	30,8242	46,1659
623	1 A_01_SLU_09	Combination	27,514	118,695	10,167	53,3328	29,8184	76,9551
623	1 A_01_SLU_09	Combination	27,514	118,695	10,167	53,3328	29,8184	76,9551
623	1,5 A_01_SLU_09	Combination	27,514	189,778	10,167	64,9424	29,5999	45,5614
623	2 A_01_SLU_09	Combination	27,514	260,861	10,167	76,552	29,3814	12,54
623	2 A_01_SLU_09	Combination	27,514	260,861	10,167	76,552	29,3814	12,54
623	2,15 A_01_SLU_09	Combination	27,514	262,323	10,167	76,7295	29,5776	7,1048
623	0 A_01_SLU_09	Combination	-82,47	-119,449	-8,242	-20,1456	-19,4277	-49,8075
623	0,5 A_01_SLU_09	Combination	-82,47	-86,878	-8,242	-21,3944	-20,0167	-28,1813
623	1 A_01_SLU_09	Combination	-82,47	-54,308	-8,242	-22,6432	-20,6056	-8,1829
623	1 A_01_SLU_09	Combination	-82,47	-54,308	-8,242	-22,6432	-20,6056	-8,1829
623	1,5 A_01_SLU_09	Combination	-82,47	-26,552	-8,242	-34,0178	-22,9833	-32,4325
623	2 A_01_SLU_09	Combination	-82,47	1,204	-8,242	-45,3924	-25,3609	-58,3099
623	2 A_01_SLU_09	Combination	-82,47	1,204	-8,242	-45,3924	-25,3609	-58,3099
623	2,15 A_01_SLU_09	Combination	-82,47	3,707	-8,242	-45,3823	-26,174	-90,1126
623	0 A_01_SLU_10	Combination	18,935	-6,382	-15,719	7,4131	-10,6092	-3,1332
623	0,5 A_01_SLU_10	Combination	18,935	-3,127	-15,719	7,4131	-2,7497	-0,7559
623	1 A_01_SLU_10	Combination	18,935	0,129	-15,719	7,4131	5,1098	-0,0063
623	1 A_01_SLU_10	Combination	18,935	0,129	-15,719	7,4131	5,1098	-0,0063
623	1,5 A_01_SLU_10	Combination	18,935	3,384	-15,719	7,4131	12,9693	-0,8845
623	2 A_01_SLU_10	Combination	18,935	6,64	-15,719	7,4131	20,8289	-3,3905
623	2 A_01_SLU_10	Combination	18,935	6,64	-15,719	7,4131	20,8289	-3,3905
623	2,15 A_01_SLU_10	Combination	18,935	7,616	-15,719	7,4131	23,1867	-4,4597
623	0 A_02_SLU_01	Combination	36,698	-1,564	0,652	37,1207	16,8692	7,2261
623	0,5 A_02_SLU_01	Combination	36,698	37,552	0,652	37,6092	21,9776	32,2846
623	1 A_02_SLU_01	Combination	36,698	76,669	0,652	38,0977	27,0859	55,0817

623	1 A_02_SLU_01	Combination	36,698	76,669	0,652	38,0977	27,0859	55,0817
623	1,5 A_02_SLU_01	Combination	36,698	185,459	0,652	55,417	33,1588	37,8234
623	2 A_02_SLU_01	Combination	36,698	294,249	0,652	72,7362	39,2316	18,3039
623	2 A_02_SLU_01	Combination	36,698	294,249	0,652	72,7362	39,2316	18,3039
623	2,15 A_02_SLU_01	Combination	36,698	297,354	0,652	73,3755	41,2107	9,9217
623	0 A_02_SLU_01	Combination	-54,415	-88,387	-17,378	-15,5117	-25,8032	-36,5647
623	0,5 A_02_SLU_01	Combination	-54,415	-65,58	-17,378	-16,265	-23,2404	-20,2028
623	1 A_02_SLU_01	Combination	-54,415	-42,772	-17,378	-17,0183	-20,6776	-6,1021
623	1 A_02_SLU_01	Combination	-54,415	-42,772	-17,378	-17,0183	-20,6776	-6,1021
623	1,5 A_02_SLU_01	Combination	-54,415	-21,092	-17,378	-34,5952	-19,4429	-22,2515
623	2 A_02_SLU_01	Combination	-54,415	0,587	-17,378	-52,1722	-18,2082	-40,662
623	2 A_02_SLU_01	Combination	-54,415	0,587	-17,378	-52,1722	-18,2082	-40,662
623	2,15 A_02_SLU_01	Combination	-54,415	4,234	-17,378	-52,1361	-17,8887	-73,6658
623	0 A_02_SLU_02	Combination	34,929	-2,819	0,122	32,299	10,9812	4,6332
623	0,5 A_02_SLU_02	Combination	34,929	30,218	0,122	32,7207	14,9038	25,3754
623	1 A_02_SLU_02	Combination	34,929	63,254	0,122	33,1423	18,8264	43,8563
623	1 A_02_SLU_02	Combination	34,929	63,254	0,122	33,1423	18,8264	43,8563
623	1,5 A_02_SLU_02	Combination	34,929	152,296	0,122	47,4469	23,4382	28,972
623	2 A_02_SLU_02	Combination	34,929	241,338	0,122	61,7514	28,05	11,8264
623	2 A_02_SLU_02	Combination	34,929	241,338	0,122	61,7514	28,05	11,8264
623	2,15 A_02_SLU_02	Combination	34,929	243,472	0,122	62,0355	29,5559	4,8099
623	0 A_02_SLU_02	Combination	-35,298	-73,282	-13,371	-8,3091	-21,9525	-30,8649
623	0,5 A_02_SLU_02	Combination	-35,298	-53,871	-13,371	-8,9148	-19,8267	-16,8951
623	1 A_02_SLU_02	Combination	-35,298	-34,461	-13,371	-9,5206	-17,701	-5,1866
623	1 A_02_SLU_02	Combination	-35,298	-34,461	-13,371	-9,5206	-17,701	-5,1866
623	1,5 A_02_SLU_02	Combination	-35,298	-15,738	-13,371	-23,9447	-16,5674	-18,6956
623	2 A_02_SLU_02	Combination	-35,298	2,984	-13,371	-38,3687	-15,4339	-34,4659
623	2 A_02_SLU_02	Combination	-35,298	2,984	-13,371	-38,3687	-15,4339	-34,4659
623	2,15 A_02_SLU_02	Combination	-35,298	6,249	-13,371	-38,3527	-15,1276	-61,6588
623	0 A_02_SLU_03	Combination	40,08	-3,044	-6,617	33,1679	7,4217	3,991
623	0,5 A_02_SLU_03	Combination	40,08	29,992	-6,617	33,5895	14,7136	24,8457
623	1 A_02_SLU_03	Combination	40,08	63,029	-6,617	34,0112	22,0056	43,4392

623	1 A_02_SLU_03	Combination	40,08	63,029	-6,617	34,0112	22,0056	43,4392
623	1,5 A_02_SLU_03	Combination	40,08	152,071	-6,617	48,3157	29,9867	28,6675
623	2 A_02_SLU_03	Combination	40,08	241,113	-6,617	62,6203	37,9678	11,6346
623	2 A_02_SLU_03	Combination	40,08	241,113	-6,617	62,6203	37,9678	11,6346
623	2,15 A_02_SLU_03	Combination	40,08	243,247	-6,617	62,9044	40,4844	4,6518
623	0 A_02_SLU_03	Combination	-30,146	-73,507	-20,11	-7,4402	-25,512	-31,5071
623	0,5 A_02_SLU_03	Combination	-30,146	-54,096	-20,11	-8,0459	-20,0169	-17,4247
623	1 A_02_SLU_03	Combination	-30,146	-34,686	-20,11	-8,6517	-14,5218	-5,6036
623	1 A_02_SLU_03	Combination	-30,146	-34,686	-20,11	-8,6517	-14,5218	-5,6036
623	1,5 A_02_SLU_03	Combination	-30,146	-15,963	-20,11	-23,0758	-10,019	-19,0001
623	2 A_02_SLU_03	Combination	-30,146	2,759	-20,11	-37,4999	-5,5162	-34,6578
623	2 A_02_SLU_03	Combination	-30,146	2,759	-20,11	-37,4999	-5,5162	-34,6578
623	2,15 A_02_SLU_03	Combination	-30,146	6,024	-20,11	-37,4838	-4,1991	-61,8169
623	0 A_02_SLU_04	Combination	29,609	-1,153	9,215	35,3823	21,8912	8,2124
623	0,5 A_02_SLU_04	Combination	29,609	37,963	9,215	35,8708	22,7183	33,0657
623	1 A_02_SLU_04	Combination	29,609	77,079	9,215	36,3593	23,5454	55,6577
623	1 A_02_SLU_04	Combination	29,609	77,079	9,215	36,3593	23,5454	55,6577
623	1,5 A_02_SLU_04	Combination	29,609	185,869	9,215	53,6786	25,3369	38,1943
623	2 A_02_SLU_04	Combination	29,609	294,66	9,215	70,9979	27,1285	18,4696
623	2 A_02_SLU_04	Combination	29,609	294,66	9,215	70,9979	27,1285	18,4696
623	2,15 A_02_SLU_04	Combination	29,609	297,765	9,215	71,6372	27,8232	10,0258
623	0 A_02_SLU_04	Combination	-61,503	-87,977	-8,815	-17,25	-20,7812	-35,5784
623	0,5 A_02_SLU_04	Combination	-61,503	-65,17	-8,815	-18,0033	-22,4997	-19,4217
623	1 A_02_SLU_04	Combination	-61,503	-42,362	-8,815	-18,7566	-24,2181	-5,5262
623	1 A_02_SLU_04	Combination	-61,503	-42,362	-8,815	-18,7566	-24,2181	-5,5262
623	1,5 A_02_SLU_04	Combination	-61,503	-20,682	-8,815	-36,3336	-27,2647	-21,8806
623	2 A_02_SLU_04	Combination	-61,503	0,998	-8,815	-53,9105	-30,3113	-40,4963
623	2 A_02_SLU_04	Combination	-61,503	0,998	-8,815	-53,9105	-30,3113	-40,4963
623	2,15 A_02_SLU_04	Combination	-61,503	4,645	-8,815	-53,8744	-31,2762	-73,5617
623	0 A_02_SLU_05	Combination	22,032	-8,575	-16,34	9,1838	-11,5626	-3,7518
623	0,5 A_02_SLU_05	Combination	22,032	-4,052	-16,34	9,1838	-3,3926	-0,5952
623	1 A_02_SLU_05	Combination	22,032	0,47	-16,34	9,1838	4,7774	0,3003

623	1 A_02_SLU_05	Combination	22,032	0,47	-16,34	9,1838	4,7774	0,3003
623	1,5 A_02_SLU_05	Combination	22,032	4,993	-16,34	9,1838	12,9474	-1,0655
623	2 A_02_SLU_05	Combination	22,032	9,515	-16,34	9,1838	21,1174	-4,6925
623	2 A_02_SLU_05	Combination	22,032	9,515	-16,34	9,1838	21,1174	-4,6925
623	2,15 A_02_SLU_05	Combination	22,032	10,872	-16,34	9,1838	23,5684	-6,2216
623	0 A_02_SLU_06	Combination	33,6	0,628	1,273	35,35	17,8226	7,8447
623	0,5 A_02_SLU_06	Combination	33,6	38,478	1,273	35,8385	22,6205	32,1238
623	1 A_02_SLU_06	Combination	33,6	76,327	1,273	36,327	27,4184	54,7751
623	1 A_02_SLU_06	Combination	33,6	76,327	1,273	36,327	27,4184	54,7751
623	1,5 A_02_SLU_06	Combination	33,6	183,85	1,273	53,6463	33,1807	38,0044
623	2 A_02_SLU_06	Combination	33,6	291,374	1,273	70,9656	38,943	19,606
623	2 A_02_SLU_06	Combination	33,6	291,374	1,273	70,9656	38,943	19,606
623	2,15 A_02_SLU_06	Combination	33,6	294,099	1,273	71,6049	40,829	11,6836
623	0 A_02_SLU_06	Combination	-57,512	-86,195	-16,757	-17,2823	-24,8497	-35,9461
623	0,5 A_02_SLU_06	Combination	-57,512	-64,655	-16,757	-18,0356	-22,5975	-20,3635
623	1 A_02_SLU_06	Combination	-57,512	-43,114	-16,757	-18,7889	-20,3452	-6,4087
623	1 A_02_SLU_06	Combination	-57,512	-43,114	-16,757	-18,7889	-20,3452	-6,4087
623	1,5 A_02_SLU_06	Combination	-57,512	-22,701	-16,757	-36,3659	-19,421	-22,0705
623	2 A_02_SLU_06	Combination	-57,512	-2,288	-16,757	-53,9428	-18,4968	-39,36
623	2 A_02_SLU_06	Combination	-57,512	-2,288	-16,757	-53,9428	-18,4968	-39,36
623	2,15 A_02_SLU_06	Combination	-57,512	0,979	-16,757	-53,9067	-18,2705	-71,9039
623	0 A_02_SLU_07	Combination	31,831	-0,627	0,743	30,5284	11,9346	5,2518
623	0,5 A_02_SLU_07	Combination	31,831	31,143	0,743	30,95	15,5467	25,2146
623	1 A_02_SLU_07	Combination	31,831	62,912	0,743	31,3717	19,1588	43,5497
623	1 A_02_SLU_07	Combination	31,831	62,912	0,743	31,3717	19,1588	43,5497
623	1,5 A_02_SLU_07	Combination	31,831	150,688	0,743	45,6762	23,4601	29,153
623	2 A_02_SLU_07	Combination	31,831	238,463	0,743	59,9807	27,7614	13,1285
623	2 A_02_SLU_07	Combination	31,831	238,463	0,743	59,9807	27,7614	13,1285
623	2,15 A_02_SLU_07	Combination	31,831	240,216	0,743	60,2649	29,1741	6,5718
623	0 A_02_SLU_07	Combination	-38,395	-71,09	-12,75	-10,0797	-20,9991	-30,2463
623	0,5 A_02_SLU_07	Combination	-38,395	-52,946	-12,75	-10,6855	-19,1838	-17,0559
623	1 A_02_SLU_07	Combination	-38,395	-34,802	-12,75	-11,2912	-17,3685	-5,4932

623	1 A_02_SLU_07	Combination	-38,395	-34,802	-12,75	-11,2912	-17,3685	-5,4932
623	1,5 A_02_SLU_07	Combination	-38,395	-17,347	-12,75	-25,7153	-16,5455	-18,5146
623	2 A_02_SLU_07	Combination	-38,395	0,108	-12,75	-40,1394	-15,7225	-33,1639
623	2 A_02_SLU_07	Combination	-38,395	0,108	-12,75	-40,1394	-15,7225	-33,1639
623	2,15 A_02_SLU_07	Combination	-38,395	2,993	-12,75	-40,1233	-15,5093	-59,8969
623	0 A_02_SLU_08	Combination	36,983	-0,852	-5,996	31,3973	8,3751	4,6096
623	0,5 A_02_SLU_08	Combination	36,983	30,918	-5,996	31,8189	15,3566	24,685
623	1 A_02_SLU_08	Combination	36,983	62,687	-5,996	32,2406	22,338	43,1326
623	1 A_02_SLU_08	Combination	36,983	62,687	-5,996	32,2406	22,338	43,1326
623	1,5 A_02_SLU_08	Combination	36,983	150,462	-5,996	46,5451	30,0086	28,8485
623	2 A_02_SLU_08	Combination	36,983	238,237	-5,996	60,8496	37,6792	12,9366
623	2 A_02_SLU_08	Combination	36,983	238,237	-5,996	60,8496	37,6792	12,9366
623	2,15 A_02_SLU_08	Combination	36,983	239,991	-5,996	61,1337	40,1027	6,4137
623	0 A_02_SLU_08	Combination	-33,244	-71,315	-19,489	-9,2108	-24,5586	-30,8885
623	0,5 A_02_SLU_08	Combination	-33,244	-53,171	-19,489	-9,8166	-19,374	-17,5855
623	1 A_02_SLU_08	Combination	-33,244	-35,027	-19,489	-10,4223	-14,1894	-5,9102
623	1 A_02_SLU_08	Combination	-33,244	-35,027	-19,489	-10,4223	-14,1894	-5,9102
623	1,5 A_02_SLU_08	Combination	-33,244	-17,572	-19,489	-24,8464	-9,9971	-18,8191
623	2 A_02_SLU_08	Combination	-33,244	-0,117	-19,489	-39,2705	-5,8047	-33,3557
623	2 A_02_SLU_08	Combination	-33,244	-0,117	-19,489	-39,2705	-5,8047	-33,3557
623	2,15 A_02_SLU_08	Combination	-33,244	2,768	-19,489	-39,2545	-4,5808	-60,055
623	0 A_02_SLU_09	Combination	26,512	1,039	9,836	33,6117	22,8446	8,831
623	0,5 A_02_SLU_09	Combination	26,512	38,888	9,836	34,1002	23,3612	32,9049
623	1 A_02_SLU_09	Combination	26,512	76,737	9,836	34,5887	23,8778	55,3511
623	1 A_02_SLU_09	Combination	26,512	76,737	9,836	34,5887	23,8778	55,3511
623	1,5 A_02_SLU_09	Combination	26,512	184,261	9,836	51,908	25,3589	38,3753
623	2 A_02_SLU_09	Combination	26,512	291,784	9,836	69,2272	26,8399	19,7717
623	2 A_02_SLU_09	Combination	26,512	291,784	9,836	69,2272	26,8399	19,7717
623	2,15 A_02_SLU_09	Combination	26,512	294,509	9,836	69,8665	27,4415	11,7878
623	0 A_02_SLU_09	Combination	-64,601	-85,785	-8,194	-19,0207	-19,8277	-34,9598
623	0,5 A_02_SLU_09	Combination	-64,601	-64,244	-8,194	-19,774	-21,8567	-19,5824
623	1 A_02_SLU_09	Combination	-64,601	-42,704	-8,194	-20,5273	-23,8857	-5,8328

623	1 A_02_SLU_09	Combination	-64,601	-42,704	-8,194	-20,5273	-23,8857	-5,8328
623	1,5 A_02_SLU_09	Combination	-64,601	-22,291	-8,194	-38,1042	-27,2428	-21,6996
623	2 A_02_SLU_09	Combination	-64,601	-1,878	-8,194	-55,6811	-30,5999	-39,1943
623	2 A_02_SLU_09	Combination	-64,601	-1,878	-8,194	-55,6811	-30,5999	-39,1943
623	2,15 A_02_SLU_09	Combination	-64,601	1,389	-8,194	-55,6451	-31,658	-71,7997
623	0 A_02_SLU_10	Combination	18,935	-6,382	-15,719	7,4131	-10,6092	-3,1332
623	0,5 A_02_SLU_10	Combination	18,935	-3,127	-15,719	7,4131	-2,7497	-0,7559
623	1 A_02_SLU_10	Combination	18,935	0,129	-15,719	7,4131	5,1098	-0,0063
623	1 A_02_SLU_10	Combination	18,935	0,129	-15,719	7,4131	5,1098	-0,0063
623	1,5 A_02_SLU_10	Combination	18,935	3,384	-15,719	7,4131	12,9693	-0,8845
623	2 A_02_SLU_10	Combination	18,935	6,64	-15,719	7,4131	20,8289	-3,3905
623	2 A_02_SLU_10	Combination	18,935	6,64	-15,719	7,4131	20,8289	-3,3905
623	2,15 A_02_SLU_10	Combination	18,935	7,616	-15,719	7,4131	23,1867	-4,4597
623	0 COMBO_Dead	Combination	4,164	-5,915	-0,927	4,3858	-1,4956	-1,1353
623	0,5 COMBO_Dead	Combination	4,164	-2,667	-0,927	4,3858	-1,0319	1,0102
623	1 COMBO_Dead	Combination	4,164	0,58	-0,927	4,3858	-0,5681	1,5319
623	1 COMBO_Dead	Combination	4,164	0,58	-0,927	4,3858	-0,5681	1,5319
623	1,5 COMBO_Dead	Combination	4,164	3,828	-0,927	4,3858	-0,1044	0,4299
623	2 COMBO_Dead	Combination	4,164	7,075	-0,927	4,3858	0,3593	-2,2958
623	2 COMBO_Dead	Combination	4,164	7,075	-0,927	4,3858	0,3593	-2,2958
623	2,15 COMBO_Dead	Combination	4,164	8,049	-0,927	4,3858	0,4984	-3,4302
623	0 COMBO_Permanenti	Combination	6,054	-1,976	-1,142	1,9007	-1,6971	-0,9728
623	0,5 COMBO_Permanenti	Combination	6,054	-0,701	-1,142	1,9007	-1,1262	-0,3035
623	1 COMBO_Permanenti	Combination	6,054	0,574	-1,142	1,9007	-0,5554	-0,2717
623	1 COMBO_Permanenti	Combination	6,054	0,574	-1,142	1,9007	-0,5554	-0,2717
623	1,5 COMBO_Permanenti	Combination	6,054	1,849	-1,142	1,9007	0,0155	-0,8774
623	2 COMBO_Permanenti	Combination	6,054	3,124	-1,142	1,9007	0,5863	-2,1206
623	2 COMBO_Permanenti	Combination	6,054	3,124	-1,142	1,9007	0,5863	-2,1206
623	2,15 COMBO_Permanenti	Combination	6,054	3,506	-1,142	1,9007	0,7575	-2,6178
623	0 COMBO1_MOBILI	Combination	27,482	10,3	3,053	49,247	29,0472	14,2522
623	0,5 COMBO1_MOBILI	Combination	27,482	63,886	3,053	49,9011	31,5987	44,8388
623	1 COMBO1_MOBILI	Combination	27,482	117,473	3,053	50,5553	34,1501	75,4255

623	1 COMBO1_MOBILI	Combination	27,482	117,473	3,053	50,5553	34,1501	75,4255
623	1,5 COMBO1_MOBILI	Combination	27,482	185,3	3,053	62,1648	37,4888	45,457
623	2 COMBO1_MOBILI	Combination	27,482	253,127	3,053	73,7744	40,8275	15,4886
623	2 COMBO1_MOBILI	Combination	27,482	253,127	3,053	73,7744	40,8275	15,4886
623	2,15 COMBO1_MOBILI	Combination	27,482	253,613	3,053	73,952	42,0908	11,2867
623	0 COMBO1_MOBILI	Combination	-82,502	-114,16	-15,356	-22,9232	-22,2106	-49,3043
623	0,5 COMBO1_MOBILI	Combination	-82,502	-84,845	-15,356	-24,172	-19,2422	-29,5084
623	1 COMBO1_MOBILI	Combination	-82,502	-55,531	-15,356	-25,4208	-16,2739	-9,7125
623	1 COMBO1_MOBILI	Combination	-82,502	-55,531	-15,356	-25,4208	-16,2739	-9,7125
623	1,5 COMBO1_MOBILI	Combination	-82,502	-31,03	-15,356	-36,7954	-15,0944	-32,5369
623	2 COMBO1_MOBILI	Combination	-82,502	-6,53	-15,356	-48,1699	-13,9148	-55,3613
623	2 COMBO1_MOBILI	Combination	-82,502	-6,53	-15,356	-48,1699	-13,9148	-55,3613
623	2,15 COMBO1_MOBILI	Combination	-82,502	-5,004	-15,356	-48,1599	-13,6607	-85,9306
623	0 COMBO2_MOBILI	Combination	26,48	6,327	2,721	30,8341	20,0618	9,3342
623	0,5 COMBO2_MOBILI	Combination	26,48	40,921	2,721	31,3226	24,1356	31,5779
623	1 COMBO2_MOBILI	Combination	26,48	75,515	2,721	31,8111	28,2095	53,8215
623	1 COMBO2_MOBILI	Combination	26,48	75,515	2,721	31,8111	28,2095	53,8215
623	1,5 COMBO2_MOBILI	Combination	26,48	179,782	2,721	49,1304	33,2477	38,2709
623	2 COMBO2_MOBILI	Combination	26,48	284,05	2,721	66,4497	38,286	22,7203
623	2 COMBO2_MOBILI	Combination	26,48	284,05	2,721	66,4497	38,286	22,7203
623	2,15 COMBO2_MOBILI	Combination	26,48	285,799	2,721	67,0889	39,9548	15,9697
623	0 COMBO2_MOBILI	Combination	-64,633	-80,497	-15,309	-21,7982	-22,6105	-34,4566
623	0,5 COMBO2_MOBILI	Combination	-64,633	-62,212	-15,309	-22,5515	-21,0823	-20,9095
623	1 COMBO2_MOBILI	Combination	-64,633	-43,926	-15,309	-23,3048	-19,5541	-7,3624
623	1 COMBO2_MOBILI	Combination	-64,633	-43,926	-15,309	-23,3048	-19,5541	-7,3624
623	1,5 COMBO2_MOBILI	Combination	-64,633	-26,769	-15,309	-40,8818	-19,3539	-21,804
623	2 COMBO2_MOBILI	Combination	-64,633	-9,612	-15,309	-58,4587	-19,1538	-36,2456
623	2 COMBO2_MOBILI	Combination	-64,633	-9,612	-15,309	-58,4587	-19,1538	-36,2456
623	2,15 COMBO2_MOBILI	Combination	-64,633	-7,321	-15,309	-58,4226	-19,1447	-67,6178
623	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

623	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
623	0 COMB_RARA	Combination	10,575	-3,729	0,764	13,2977	4,1483	1,3645
623	0,5 COMB_RARA	Combination	10,575	9,45	0,764	13,4188	4,5214	9,0331
623	1 COMB_RARA	Combination	10,575	22,629	0,764	13,54	4,8946	15,0739
623	1 COMB_RARA	Combination	10,575	22,629	0,764	13,54	4,8946	15,0739
623	1,5 COMB_RARA	Combination	10,575	38,445	0,764	15,6899	5,4135	8,2731
623	2 COMB_RARA	Combination	10,575	54,261	0,764	17,8398	5,9324	-0,1555
623	2 COMB_RARA	Combination	10,575	54,261	0,764	17,8398	5,9324	-0,1555
623	2,15 COMB_RARA	Combination	10,575	55,328	0,764	17,8727	6,1366	-2,1147
623	0 COMB_RARA	Combination	-9,792	-26,777	-2,645	-0,0672	-5,3439	-10,4052
623	0,5 COMB_RARA	Combination	-9,792	-18,093	-2,645	-0,2984	-4,8935	-4,7349
623	1 COMB_RARA	Combination	-9,792	-9,409	-2,645	-0,5297	-4,4432	-0,6924
623	1 COMB_RARA	Combination	-9,792	-9,409	-2,645	-0,5297	-4,4432	-0,6924
623	1,5 COMB_RARA	Combination	-9,792	-1,616	-2,645	-2,6361	-4,3241	-6,1702
623	2 COMB_RARA	Combination	-9,792	6,176	-2,645	-4,7425	-4,2051	-13,2759
623	2 COMB_RARA	Combination	-9,792	6,176	-2,645	-4,7425	-4,2051	-13,2759
623	2,15 COMB_RARA	Combination	-9,792	7,436	-2,645	-4,7406	-4,1878	-20,1179
624	0 DEAD	LinStatic	3,837	-1,802	0,624	-6,0353	0,1321	-1,23
624	0,425 DEAD	LinStatic	3,837	0,242	0,624	-6,0353	-0,1329	-0,8985
624	0,85 DEAD	LinStatic	3,837	2,287	0,624	-6,0353	-0,3979	-1,436
624	0 PAVIMENTAZIONE	LinStatic	1,305	-0,758	0,203	-1,7486	0,0494	-0,5137
624	0,425 PAVIMENTAZIONE	LinStatic	1,305	-0,035	0,203	-1,7486	-0,037	-0,3452
624	0,85 PAVIMENTAZIONE	LinStatic	1,305	0,687	0,203	-1,7486	-0,1234	-0,4837
624	0 BARRIERA+CORDOLO	LinStatic	1,766	0,211	0,262	-0,4473	0,1054	-0,484
624	0,425 BARRIERA+CORDOLO	LinStatic	1,766	0,211	0,262	-0,4473	-0,0059	-0,5737
624	0,85 BARRIERA+CORDOLO	LinStatic	1,766	0,211	0,262	-0,4473	-0,1171	-0,6634
624	0 PARAPETTO	LinStatic	1,467	0,054	0,266	-0,0687	0,2363	-0,1744
624	0,425 PARAPETTO	LinStatic	1,467	0,054	0,266	-0,0687	0,1233	-0,1972

624	0,85 PARAPETTO	LinStatic	1,467	0,054	0,266	-0,0687	0,0104	-0,22
624	0 QK_MOBILI	LinStatic	-0,593	0,353	-0,304	-2,0812	-0,2023	-0,226
624	0,425 QK_MOBILI	LinStatic	-0,593	0,353	-0,304	-2,0812	-0,0731	-0,3761
624	0,85 QK_MOBILI	LinStatic	-0,593	0,353	-0,304	-2,0812	0,056	-0,5262
624	0 QK_FOLLA	LinStatic	12,405	0,637	2,177	-1,0397	1,7828	-1,8218
624	0,425 QK_FOLLA	LinStatic	12,405	0,637	2,177	-1,0397	0,8577	-2,0927
624	0,85 QK_FOLLA	LinStatic	12,405	0,637	2,177	-1,0397	-0,0674	-2,3636
624	0 PERMANENTI	LinStatic	4,538	-0,493	0,731	-2,2646	0,3911	-1,1721
624	0,425 PERMANENTI	LinStatic	4,538	0,229	0,731	-2,2646	0,0805	-1,1161
624	0,85 PERMANENTI	LinStatic	4,538	0,952	0,731	-2,2646	-0,2301	-1,3671
624	0 Qk_Tandem_1	LinMoving	17,725	12,252	2,968	15,0716	14,7917	15,3534
624	0,425 Qk_Tandem_1	LinMoving	17,725	12,252	2,968	15,0716	14,222	12,5368
624	0,85 Qk_Tandem_1	LinMoving	17,725	12,252	2,968	15,0716	13,6524	9,7203
624	0 Qk_Tandem_1	LinMoving	-52,055	-19,008	-9,516	-10,2076	-27,3181	-16,069
624	0,425 Qk_Tandem_1	LinMoving	-52,055	-19,008	-9,516	-10,2076	-23,9638	-11,2996
624	0,85 Qk_Tandem_1	LinMoving	-52,055	-19,008	-9,516	-10,2076	-20,6095	-6,5303
624	0 Qk_Tandem_2	LinMoving	12,063	11,241	1,905	9,6183	18,281	15,4483
624	0,425 Qk_Tandem_2	LinMoving	12,063	11,241	1,905	9,6183	18,5916	13,3484
624	0,85 Qk_Tandem_2	LinMoving	12,063	11,241	1,905	9,6183	18,9021	11,2485
624	0 Qk_Tandem_2	LinMoving	-63,578	-18,783	-9,994	-18,5604	-24,6917	-16,9447
624	0,425 Qk_Tandem_2	LinMoving	-63,578	-18,783	-9,994	-18,5604	-21,4965	-13,3408
624	0,85 Qk_Tandem_2	LinMoving	-63,578	-18,783	-9,994	-18,5604	-18,3014	-9,7369
624	0 FRENATURA	LinStatic	-0,74	0,348	-2,412	-1,0782	-4,5351	0,2356
624	0,425 FRENATURA	LinStatic	-0,74	0,348	-2,412	-1,0782	-3,5101	0,0878
624	0,85 FRENATURA	LinStatic	-0,74	0,348	-2,412	-1,0782	-2,4851	-0,0601
624	0 VENTO_TR_SC	LinStatic	0,999	-0,455	-2,41	0,6228	-4,5805	-0,5725
624	0,425 VENTO_TR_SC	LinStatic	0,999	-0,455	-2,41	0,6228	-3,5561	-0,3792
624	0,85 VENTO_TR_SC	LinStatic	0,999	-0,455	-2,41	0,6228	-2,5316	-0,1859
624	0 VENTO_TR_CA	LinStatic	1,913	-0,873	-2,975	1,0819	-5,6204	-1,1005
624	0,425 VENTO_TR_CA	LinStatic	1,913	-0,873	-2,975	1,0819	-4,3561	-0,7294
624	0,85 VENTO_TR_CA	LinStatic	1,913	-0,873	-2,975	1,0819	-3,0919	-0,3583
624	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

624	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
624	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
624	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
624	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
624	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
624	0 Qk_Tandem_1_FQ	LinMoving	12,607	8,79	1,874	9,1263	10,1296	10,5318
624	0,425 Qk_Tandem_1_FQ	LinMoving	12,607	8,79	1,874	9,1263	9,8124	8,4556
624	0,85 Qk_Tandem_1_FQ	LinMoving	12,607	8,79	1,874	9,1263	9,4951	6,3794
624	0 Qk_Tandem_1_FQ	LinMoving	-36,153	-13,51	-6,484	-7,0993	-18,7418	-11,5581
624	0,425 Qk_Tandem_1_FQ	LinMoving	-36,153	-13,51	-6,484	-7,0993	-16,4641	-8,1644
624	0,85 Qk_Tandem_1_FQ	LinMoving	-36,153	-13,51	-6,484	-7,0993	-14,1865	-4,7707
624	0 Qk_Tandem_2_FQ	LinMoving	8,765	7,895	1,296	6,4626	12,3956	10,3767
624	0,425 Qk_Tandem_2_FQ	LinMoving	8,765	7,895	1,296	6,4626	12,5867	8,8467
624	0,85 Qk_Tandem_2_FQ	LinMoving	8,765	7,895	1,296	6,4626	12,7777	7,3167
624	0 Qk_Tandem_2_FQ	LinMoving	-42,987	-13,416	-6,665	-11,9268	-16,8759	-12,1865
624	0,425 Qk_Tandem_2_FQ	LinMoving	-42,987	-13,416	-6,665	-11,9268	-14,7344	-9,5858
624	0,85 Qk_Tandem_2_FQ	LinMoving	-42,987	-13,416	-6,665	-11,9268	-12,5929	-6,9851
624	0 QK_MOBILI_FQ	LinStatic	-0,297	0,177	-0,152	-1,0406	-0,1012	-0,113
624	0,425 QK_MOBILI_FQ	LinStatic	-0,297	0,177	-0,152	-1,0406	-0,0366	-0,188
624	0,85 QK_MOBILI_FQ	LinStatic	-0,297	0,177	-0,152	-1,0406	0,028	-0,2631
624	0 FRENATURA_2	LinStatic	-0,696	0,435	5,549	-1,1191	1,2447	0,2616
624	0,425 FRENATURA_2	LinStatic	-0,696	0,435	5,549	-1,1191	-1,1136	0,0766
624	0,85 FRENATURA_2	LinStatic	-0,696	0,435	5,549	-1,1191	-3,4719	-0,1085
624	0 RITIRO	LinStatic	0	0	0	0	0	0
624	0,425 RITIRO	LinStatic	0	0	0	0	0	0
624	0,85 RITIRO	LinStatic	0	0	0	0	0	0
624	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
624	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
624	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
624	0 Distorsioni	LinStatic	0	0	0	0	0	0
624	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
624	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

624	0 A_01_SLU_00	Combination	11,987	-3,173	1,938	-11,5446	0,7649	-3,4187
624	0,425 A_01_SLU_00	Combination	11,987	0,671	1,938	-11,5446	-0,0587	-2,8871
624	0,85 A_01_SLU_00	Combination	11,987	4,515	1,938	-11,5446	-0,8824	-3,9893
624	0 A_01_SLU_01	Combination	57,165	13,228	3,445	6,3804	13,0181	12,2896
624	0,425 A_01_SLU_01	Combination	57,165	17,072	3,445	6,3804	12,4878	9,0779
624	0,85 A_01_SLU_01	Combination	57,165	20,917	3,445	6,3804	11,9576	4,2324
624	0 A_01_SLU_01	Combination	-37,037	-28,973	-13,408	-27,7465	-43,8302	-30,1305
624	0,425 A_01_SLU_01	Combination	-37,037	-25,129	-13,408	-27,7465	-39,0631	-23,1013
624	0,85 A_01_SLU_01	Combination	-37,037	-21,285	-13,408	-27,7465	-34,2959	-17,7059
624	0 A_01_SLU_02	Combination	51,438	10,157	-1,163	-0,4893	1,5777	7,8663
624	0,425 A_01_SLU_02	Combination	51,438	14,001	-1,163	-0,4893	2,7908	5,2221
624	0,85 A_01_SLU_02	Combination	51,438	17,845	-1,163	-0,4893	4,004	0,9441
624	0 A_01_SLU_02	Combination	-21,702	-23,294	-13,7	-24,8277	-41,7295	-25,2685
624	0,425 A_01_SLU_02	Combination	-21,702	-19,449	-13,7	-24,8277	-36,6239	-19,7078
624	0,85 A_01_SLU_02	Combination	-21,702	-15,605	-13,7	-24,8277	-31,5183	-15,7809
624	0 A_01_SLU_03	Combination	54,103	8,935	-3,527	1,3481	-2,8992	6,4278
624	0,425 A_01_SLU_03	Combination	54,103	12,779	-3,527	1,3481	-0,6814	4,3029
624	0,85 A_01_SLU_03	Combination	54,103	16,623	-3,527	1,3481	1,5364	0,5442
624	0 A_01_SLU_03	Combination	-19,037	-24,515	-16,063	-22,9903	-46,2064	-26,7069
624	0,425 A_01_SLU_03	Combination	-19,037	-20,671	-16,063	-22,9903	-40,0962	-20,627
624	0,85 A_01_SLU_03	Combination	-19,037	-16,827	-16,063	-22,9903	-33,986	-16,1809
624	0 A_01_SLU_04	Combination	53,722	14,8	8,799	4,4329	23,1347	14,2706
624	0,425 A_01_SLU_04	Combination	53,722	18,644	8,799	4,4329	20,3288	10,3908
624	0,85 A_01_SLU_04	Combination	53,722	22,488	8,799	4,4329	17,5229	4,8773
624	0 A_01_SLU_04	Combination	-40,48	-27,401	-8,053	-29,694	-33,7136	-28,1496
624	0,425 A_01_SLU_04	Combination	-40,48	-23,557	-8,053	-29,694	-31,2221	-21,7884
624	0,85 A_01_SLU_04	Combination	-40,48	-19,713	-8,053	-29,694	-28,7306	-17,0609
624	0 A_01_SLU_05	Combination	17,725	-5,792	-6,986	-8,2988	-16,0962	-6,7203
624	0,425 A_01_SLU_05	Combination	17,725	-1,948	-6,986	-8,2988	-13,1271	-5,0754
624	0,85 A_01_SLU_05	Combination	17,725	1,896	-6,986	-8,2988	-10,158	-5,0642
624	0 A_01_SLU_06	Combination	53,553	14,106	2,861	9,625	12,7763	13,3062
624	0,425 A_01_SLU_06	Combination	53,553	16,873	2,861	9,625	12,4941	9,9504

624	0,85 A_01_SLU_06	Combination	53,553	19,64	2,861	9,625	12,2119	5,4186
624	0 A_01_SLU_06	Combination	-40,649	-28,095	-13,992	-24,5018	-44,0719	-29,114
624	0,425 A_01_SLU_06	Combination	-40,649	-25,328	-13,992	-24,5018	-39,0568	-22,2288
624	0,85 A_01_SLU_06	Combination	-40,649	-22,561	-13,992	-24,5018	-34,0416	-16,5197
624	0 A_01_SLU_07	Combination	47,826	11,034	-1,747	2,7553	1,3359	8,8829
624	0,425 A_01_SLU_07	Combination	47,826	13,802	-1,747	2,7553	2,7971	6,0946
624	0,85 A_01_SLU_07	Combination	47,826	16,569	-1,747	2,7553	4,2584	2,1303
624	0 A_01_SLU_07	Combination	-25,314	-22,416	-14,283	-21,5831	-41,9713	-24,2519
624	0,425 A_01_SLU_07	Combination	-25,314	-19,649	-14,283	-21,5831	-36,6177	-18,8353
624	0,85 A_01_SLU_07	Combination	-25,314	-16,882	-14,283	-21,5831	-31,264	-14,5948
624	0 A_01_SLU_08	Combination	50,491	9,813	-4,11	4,5927	-3,141	7,4444
624	0,425 A_01_SLU_08	Combination	50,491	12,58	-4,11	4,5927	-0,6751	5,1754
624	0,85 A_01_SLU_08	Combination	50,491	15,347	-4,11	4,5927	1,7907	1,7304
624	0 A_01_SLU_08	Combination	-22,649	-23,638	-16,647	-19,7456	-46,4482	-25,6904
624	0,425 A_01_SLU_08	Combination	-22,649	-20,871	-16,647	-19,7456	-40,0899	-19,7545
624	0,85 A_01_SLU_08	Combination	-22,649	-18,104	-16,647	-19,7456	-33,7317	-14,9947
624	0 A_01_SLU_09	Combination	50,11	15,677	8,216	7,6775	22,8929	15,2872
624	0,425 A_01_SLU_09	Combination	50,11	18,445	8,216	7,6775	20,3351	11,2634
624	0,85 A_01_SLU_09	Combination	50,11	21,212	8,216	7,6775	17,7773	6,0635
624	0 A_01_SLU_09	Combination	-44,092	-26,524	-8,637	-26,4493	-33,9553	-27,133
624	0,425 A_01_SLU_09	Combination	-44,092	-23,756	-8,637	-26,4493	-31,2158	-20,9159
624	0,85 A_01_SLU_09	Combination	-44,092	-20,989	-8,637	-26,4493	-28,4762	-15,8748
624	0 A_01_SLU_10	Combination	14,113	-4,915	-7,57	-5,0541	-16,3379	-5,7037
624	0,425 A_01_SLU_10	Combination	14,113	-2,148	-7,57	-5,0541	-13,1208	-4,2028
624	0,85 A_01_SLU_10	Combination	14,113	0,619	-7,57	-5,0541	-9,9036	-3,878
624	0 A_02_SLU_01	Combination	49,522	11,864	2,01	-0,9816	17,7287	12,4178
624	0,425 A_02_SLU_01	Combination	49,522	15,708	2,01	-0,9816	18,3867	10,1735
624	0,85 A_02_SLU_01	Combination	49,522	19,552	2,01	-0,9816	19,0447	6,2955
624	0 A_02_SLU_01	Combination	-52,593	-28,669	-14,054	-39,0228	-40,2844	-31,3128
624	0,425 A_02_SLU_01	Combination	-52,593	-24,825	-14,054	-39,0228	-35,7323	-25,8569
624	0,85 A_02_SLU_01	Combination	-52,593	-20,981	-14,054	-39,0228	-31,1801	-22,0349
624	0 A_02_SLU_02	Combination	45,74	8,946	9,911	-4,5461	13,6463	7,6726

624	0,425 A_02_SLU_02	Combination	45,74	12,79	9,911	-4,5461	10,547	5,7919
624	0,85 A_02_SLU_02	Combination	45,74	16,634	9,911	-4,5461	7,4478	2,2775
624	0 A_02_SLU_02	Combination	-31,888	-23,021	-2,031	-32,1303	-30,261	-26,1722
624	0,425 A_02_SLU_02	Combination	-31,888	-19,177	-2,031	-32,1303	-30,4346	-21,8568
624	0,85 A_02_SLU_02	Combination	-31,888	-15,332	-2,031	-32,1303	-30,6082	-19,1752
624	0 A_02_SLU_03	Combination	48,383	7,681	3,567	-2,6883	6,2796	6,2211
624	0,425 A_02_SLU_03	Combination	48,383	11,525	3,567	-2,6883	5,8765	4,8784
624	0,85 A_02_SLU_03	Combination	48,383	15,369	3,567	-2,6883	5,4735	1,9018
624	0 A_02_SLU_03	Combination	-29,245	-24,286	-8,375	-30,2725	-37,6278	-27,6236
624	0,425 A_02_SLU_03	Combination	-29,245	-20,442	-8,375	-30,2725	-35,1051	-22,7704
624	0,85 A_02_SLU_03	Combination	-29,245	-16,598	-8,375	-30,2725	-32,5825	-19,5509
624	0 A_02_SLU_04	Combination	46,079	13,436	7,365	-2,9291	27,8453	14,3987
624	0,425 A_02_SLU_04	Combination	46,079	17,28	7,365	-2,9291	26,2277	11,4865
624	0,85 A_02_SLU_04	Combination	46,079	21,124	7,365	-2,9291	24,61	6,9404
624	0 A_02_SLU_04	Combination	-56,036	-27,097	-8,7	-40,9703	-30,1678	-29,3318
624	0,425 A_02_SLU_04	Combination	-56,036	-23,253	-8,7	-40,9703	-27,8913	-24,544
624	0,85 A_02_SLU_04	Combination	-56,036	-19,409	-8,7	-40,9703	-25,6147	-21,3899
624	0 A_02_SLU_05	Combination	17,725	-5,792	-6,986	-8,2988	-16,0962	-6,7203
624	0,425 A_02_SLU_05	Combination	17,725	-1,948	-6,986	-8,2988	-13,1271	-5,0754
624	0,85 A_02_SLU_05	Combination	17,725	1,896	-6,986	-8,2988	-10,158	-5,0642
624	0 A_02_SLU_06	Combination	45,91	12,742	1,426	2,2631	17,4869	13,4344
624	0,425 A_02_SLU_06	Combination	45,91	15,509	1,426	2,2631	18,393	11,0461
624	0,85 A_02_SLU_06	Combination	45,91	18,276	1,426	2,2631	19,299	7,4817
624	0 A_02_SLU_06	Combination	-56,205	-27,791	-14,638	-35,7781	-40,5262	-30,2962
624	0,425 A_02_SLU_06	Combination	-56,205	-25,024	-14,638	-35,7781	-35,726	-24,9844
624	0,85 A_02_SLU_06	Combination	-56,205	-22,257	-14,638	-35,7781	-30,9258	-20,8487
624	0 A_02_SLU_07	Combination	42,128	9,824	9,328	-1,3015	13,4046	8,6891
624	0,425 A_02_SLU_07	Combination	42,128	12,591	9,328	-1,3015	10,5533	6,6644
624	0,85 A_02_SLU_07	Combination	42,128	15,358	9,328	-1,3015	7,7021	3,4637
624	0 A_02_SLU_07	Combination	-35,5	-22,143	-2,614	-28,8857	-30,5027	-25,1556
624	0,425 A_02_SLU_07	Combination	-35,5	-19,376	-2,614	-28,8857	-30,4283	-20,9843
624	0,85 A_02_SLU_07	Combination	-35,5	-16,609	-2,614	-28,8857	-30,3538	-17,9891

624	0 A_02_SLU_08	Combination	44,771	8,558	2,984	0,5564	6,0378	7,2377
624	0,425 A_02_SLU_08	Combination	44,771	11,325	2,984	0,5564	5,8828	5,7509
624	0,85 A_02_SLU_08	Combination	44,771	14,092	2,984	0,5564	5,7278	3,088
624	0 A_02_SLU_08	Combination	-32,857	-23,409	-8,958	-27,0278	-37,8695	-26,607
624	0,425 A_02_SLU_08	Combination	-32,857	-20,642	-8,958	-27,0278	-35,0988	-21,8979
624	0,85 A_02_SLU_08	Combination	-32,857	-17,874	-8,958	-27,0278	-32,3281	-18,3648
624	0 A_02_SLU_09	Combination	42,467	14,313	6,781	0,3156	27,6035	15,4153
624	0,425 A_02_SLU_09	Combination	42,467	17,081	6,781	0,3156	26,234	12,359
624	0,85 A_02_SLU_09	Combination	42,467	19,848	6,781	0,3156	24,8644	8,1266
624	0 A_02_SLU_09	Combination	-59,648	-26,22	-9,283	-37,7256	-30,4096	-28,3152
624	0,425 A_02_SLU_09	Combination	-59,648	-23,452	-9,283	-37,7256	-27,885	-23,6715
624	0,85 A_02_SLU_09	Combination	-59,648	-20,685	-9,283	-37,7256	-25,3604	-20,2038
624	0 A_02_SLU_10	Combination	14,113	-4,915	-7,57	-5,0541	-16,3379	-5,7037
624	0,425 A_02_SLU_10	Combination	14,113	-2,148	-7,57	-5,0541	-13,1208	-4,2028
624	0,85 A_02_SLU_10	Combination	14,113	0,619	-7,57	-5,0541	-9,9036	-3,878
624	0 COMBO_Dead	Combination	5,181	-2,433	0,842	-8,1476	0,1783	-1,6605
624	0,425 COMBO_Dead	Combination	5,181	0,327	0,842	-8,1476	-0,1794	-1,213
624	0,85 COMBO_Dead	Combination	5,181	3,088	0,842	-8,1476	-0,5372	-1,9386
624	0 COMBO_Permanenti	Combination	6,807	-0,74	1,096	-3,3969	0,5866	-1,7582
624	0,425 COMBO_Permanenti	Combination	6,807	0,344	1,096	-3,3969	0,1207	-1,6741
624	0,85 COMBO_Permanenti	Combination	6,807	1,428	1,096	-3,3969	-0,3452	-2,0506
624	0 COMBO1_MOBILI	Combination	45,178	16,401	1,507	17,9249	12,2532	15,7084
624	0,425 COMBO1_MOBILI	Combination	45,178	16,401	1,507	17,9249	12,5466	11,965
624	0,85 COMBO1_MOBILI	Combination	45,178	16,401	1,507	17,9249	12,84	8,2217
624	0 COMBO1_MOBILI	Combination	-49,024	-25,8	-15,346	-16,2019	-44,5951	-26,7118
624	0,425 COMBO1_MOBILI	Combination	-49,024	-25,8	-15,346	-16,2019	-39,0043	-20,2142
624	0,85 COMBO1_MOBILI	Combination	-49,024	-25,8	-15,346	-16,2019	-33,4135	-13,7166
624	0 COMBO2_MOBILI	Combination	37,535	15,037	0,072	10,563	16,9638	15,8365
624	0,425 COMBO2_MOBILI	Combination	37,535	15,037	0,072	10,563	18,4454	13,0607
624	0,85 COMBO2_MOBILI	Combination	37,535	15,037	0,072	10,563	19,9271	10,2848
624	0 COMBO2_MOBILI	Combination	-64,581	-25,496	-15,992	-27,4782	-41,0493	-27,894
624	0,425 COMBO2_MOBILI	Combination	-64,581	-25,496	-15,992	-27,4782	-35,6735	-22,9698

624	0,85 COMBO2_MOBILI	Combination	-64,581	-25,496	-15,992	-27,4782	-30,2977	-18,0456
624	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
624	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
624	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
624	0 COMB_RARA	Combination	15,759	1,015	2,565	-5,3122	4,6162	0,9243
624	0,425 COMB_RARA	Combination	15,759	3,782	2,565	-5,3122	3,6992	0,5024
624	0,85 COMB_RARA	Combination	15,759	6,55	2,565	-5,3122	2,7822	-1,0955
624	0 COMB_RARA	Combination	-1,686	-6,8	-0,556	-11,632	-5,9113	-6,9313
624	0,425 COMB_RARA	Combination	-1,686	-4,033	-0,556	-11,632	-5,8473	-5,4567
624	0,85 COMB_RARA	Combination	-1,686	-1,265	-0,556	-11,632	-5,7833	-5,1582
625	0 DEAD	LinStatic	0	-6,402	-4,547E-13	-4,1666	-4,547E-13	-5,2527
625	0,45 DEAD	LinStatic	0	-4,237	-4,547E-13	-4,1666	-2,501E-13	-2,8589
625	0,9 DEAD	LinStatic	0	-2,072	-4,547E-13	-4,1666	-4,547E-14	-1,4394
625	1,35 DEAD	LinStatic	0	0,093	-4,547E-13	-4,1666	1,592E-13	-0,9941
625	1,8 DEAD	LinStatic	0	2,258	-4,547E-13	-4,1666	3,638E-13	-1,5231
625	0 PAVIMENTAZIONE	LinStatic	0	-2,277	-2,842E-14	-1,1826	-2,842E-14	-1,8266
625	0,45 PAVIMENTAZIONE	LinStatic	0	-1,512	-2,842E-14	-1,1826	-1,563E-14	-0,9741
625	0,9 PAVIMENTAZIONE	LinStatic	0	-0,747	-2,842E-14	-1,1826	-2,842E-15	-0,4659
625	1,35 PAVIMENTAZIONE	LinStatic	0	0,018	-2,842E-14	-1,1826	9,948E-15	-0,302
625	1,8 PAVIMENTAZIONE	LinStatic	0	0,783	-2,842E-14	-1,1826	2,274E-14	-0,4823
625	0 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	-0,4224	0	-0,2379
625	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	-0,4224	-1,279E-14	-0,1894
625	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	-0,4224	-2,558E-14	-0,1409
625	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	-0,4224	-3,837E-14	-0,0924
625	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	-0,4224	-5,116E-14	-0,0439
625	0 PARAPETTO	LinStatic	0	-0,33	-7,105E-15	-0,1362	-3,553E-15	-0,6023
625	0,45 PARAPETTO	LinStatic	0	-0,33	-7,105E-15	-0,1362	-3,553E-16	-0,4538
625	0,9 PARAPETTO	LinStatic	0	-0,33	-7,105E-15	-0,1362	2,842E-15	-0,3052
625	1,35 PARAPETTO	LinStatic	0	-0,33	-7,105E-15	-0,1362	6,04E-15	-0,1566
625	1,8 PARAPETTO	LinStatic	0	-0,33	-7,105E-15	-0,1362	9,237E-15	-0,0081
625	0 QK_MOBILI	LinStatic	0	0,112	0	-1,7286	0	0,1455
625	0,45 QK_MOBILI	LinStatic	0	0,112	0	-1,7286	0	0,0949

625	0,9 QK_MOBILI	LinStatic	0	0,112	0	-1,7286	0	0,0443
625	1,35 QK_MOBILI	LinStatic	0	0,112	0	-1,7286	0	-0,0063
625	1,8 QK_MOBILI	LinStatic	0	0,112	0	-1,7286	0	-0,0569
625	0 QK_FOLLA	LinStatic	0	-5,891	0	-1,4735	0	-4,9937
625	0,45 QK_FOLLA	LinStatic	0	-4,158	0	-1,4735	0	-2,7327
625	0,9 QK_FOLLA	LinStatic	0	-2,426	0	-1,4735	0	-1,2514
625	1,35 QK_FOLLA	LinStatic	0	-0,693	0	-1,4735	0	-0,5496
625	1,8 QK_FOLLA	LinStatic	0	1,039	0	-1,4735	0	-0,6275
625	0 PERMANENTI	LinStatic	0	-2,715	-5,684E-14	-1,7411	0	-2,6668
625	0,45 PERMANENTI	LinStatic	0	-1,95	-5,684E-14	-1,7411	2,558E-14	-1,6173
625	0,9 PERMANENTI	LinStatic	0	-1,185	-5,684E-14	-1,7411	5,116E-14	-0,912
625	1,35 PERMANENTI	LinStatic	0	-0,42	-5,684E-14	-1,7411	7,674E-14	-0,5511
625	1,8 PERMANENTI	LinStatic	0	0,345	-5,684E-14	-1,7411	1,023E-13	-0,5343
625	0 Qk_Tandem_1	LinMoving	0	4,31	0	13,0142	0	6,1526
625	0,45 Qk_Tandem_1	LinMoving	0	4,31	0	13,0142	0	4,7737
625	0,9 Qk_Tandem_1	LinMoving	0	4,31	0	13,0142	0	3,3947
625	1,35 Qk_Tandem_1	LinMoving	0	4,31	0	13,0142	0	2,0158
625	1,8 Qk_Tandem_1	LinMoving	0	4,31	0	13,0142	0	0,6369
625	0 Qk_Tandem_1	LinMoving	0	-4,098	0	-3,7372	0	-6,9258
625	0,45 Qk_Tandem_1	LinMoving	0	-4,098	0	-3,7372	0	-5,639
625	0,9 Qk_Tandem_1	LinMoving	0	-4,098	0	-3,7372	0	-4,3521
625	1,35 Qk_Tandem_1	LinMoving	0	-4,098	0	-3,7372	0	-3,0652
625	1,8 Qk_Tandem_1	LinMoving	0	-4,098	0	-3,7372	0	-1,7783
625	0 Qk_Tandem_2	LinMoving	0	4,732	0	7,4082	0	6,7494
625	0,45 Qk_Tandem_2	LinMoving	0	4,732	0	7,4082	0	5,1934
625	0,9 Qk_Tandem_2	LinMoving	0	4,732	0	7,4082	0	3,6374
625	1,35 Qk_Tandem_2	LinMoving	0	4,732	0	7,4082	0	2,0814
625	1,8 Qk_Tandem_2	LinMoving	0	4,732	0	7,4082	0	0,5253
625	0 Qk_Tandem_2	LinMoving	0	-2,989	0	-7,4289	0	-5,0074
625	0,45 Qk_Tandem_2	LinMoving	0	-2,989	0	-7,4289	0	-4,2285
625	0,9 Qk_Tandem_2	LinMoving	0	-2,989	0	-7,4289	0	-3,4496
625	1,35 Qk_Tandem_2	LinMoving	0	-2,989	0	-7,4289	0	-2,6707

625	1,8 Qk_Tandem_2	LinMoving	0	-2,989	0	-7,4289	0	-1,8918
625	0 FRENATURA	LinStatic	0	0,037	-1,819E-12	-0,6835	-1,819E-12	0,4081
625	0,45 FRENATURA	LinStatic	0	0,037	-1,819E-12	-0,6835	-1E-12	0,3913
625	0,9 FRENATURA	LinStatic	0	0,037	-1,819E-12	-0,6835	-1,819E-13	0,3745
625	1,35 FRENATURA	LinStatic	0	0,037	-1,819E-12	-0,6835	6,366E-13	0,3577
625	1,8 FRENATURA	LinStatic	0	0,037	-1,819E-12	-0,6835	1,455E-12	0,3408
625	0 VENTO_TR_SC	LinStatic	0	-0,141	-1,421E-14	0,5294	0	-0,2198
625	0,45 VENTO_TR_SC	LinStatic	0	-0,141	-1,421E-14	0,5294	6,395E-15	-0,1562
625	0,9 VENTO_TR_SC	LinStatic	0	-0,141	-1,421E-14	0,5294	1,279E-14	-0,0926
625	1,35 VENTO_TR_SC	LinStatic	0	-0,141	-1,421E-14	0,5294	1,918E-14	-0,029
625	1,8 VENTO_TR_SC	LinStatic	0	-0,141	-1,421E-14	0,5294	2,558E-14	0,0345
625	0 VENTO_TR_CA	LinStatic	0	-0,251	1,421E-14	0,9305	2,842E-14	-0,3883
625	0,45 VENTO_TR_CA	LinStatic	0	-0,251	1,421E-14	0,9305	2,203E-14	-0,2753
625	0,9 VENTO_TR_CA	LinStatic	0	-0,251	1,421E-14	0,9305	1,563E-14	-0,1623
625	1,35 VENTO_TR_CA	LinStatic	0	-0,251	1,421E-14	0,9305	9,237E-15	-0,0494
625	1,8 VENTO_TR_CA	LinStatic	0	-0,251	1,421E-14	0,9305	2,842E-15	0,0636
625	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
625	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
625	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
625	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
625	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
625	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
625	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
625	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
625	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
625	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
625	0 Qk_Tandem_1_FQ	LinMoving	0	2,992	0	7,7031	0	4,2726
625	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,992	0	7,7031	0	3,3159
625	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,992	0	7,7031	0	2,3592
625	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,992	0	7,7031	0	1,4025
625	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,992	0	7,7031	0	0,4458
625	0 Qk_Tandem_1_FQ	LinMoving	0	-2,899	0	-2,4561	0	-4,8711

625	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,899	0	-2,4561	0	-3,9537
625	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,899	0	-2,4561	0	-3,0363
625	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,899	0	-2,4561	0	-2,1188
625	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,899	0	-2,4561	0	-1,2014
625	0 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,8549	0	4,4684
625	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,8549	0	3,4416
625	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,8549	0	2,4149
625	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,8549	0	1,3881
625	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,8549	0	0,3614
625	0 Qk_Tandem_2_FQ	LinMoving	0	-2,173	0	-4,365	0	-3,6391
625	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,173	0	-4,365	0	-3,0377
625	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,173	0	-4,365	0	-2,4363
625	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,173	0	-4,365	0	-1,8348
625	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,173	0	-4,365	0	-1,2334
625	0 QK_MOBILI_FQ	LinStatic	0	0,056	0	-0,8643	0	0,0727
625	0,45 QK_MOBILI_FQ	LinStatic	0	0,056	0	-0,8643	0	0,0474
625	0,9 QK_MOBILI_FQ	LinStatic	0	0,056	0	-0,8643	0	0,0221
625	1,35 QK_MOBILI_FQ	LinStatic	0	0,056	0	-0,8643	0	-0,0032
625	1,8 QK_MOBILI_FQ	LinStatic	0	0,056	0	-0,8643	0	-0,0285
625	0 FRENATURA_2	LinStatic	0	0,039	1,819E-12	-0,6932	3,638E-12	0,412
625	0,45 FRENATURA_2	LinStatic	0	0,039	1,819E-12	-0,6932	2,819E-12	0,3944
625	0,9 FRENATURA_2	LinStatic	0	0,039	1,819E-12	-0,6932	2,001E-12	0,3767
625	1,35 FRENATURA_2	LinStatic	0	0,039	1,819E-12	-0,6932	1,182E-12	0,3591
625	1,8 FRENATURA_2	LinStatic	0	0,039	1,819E-12	-0,6932	3,638E-13	0,3414
625	0 RITIRO	LinStatic	0	0	0	0	0	0
625	0,45 RITIRO	LinStatic	0	0	0	0	0	0
625	0,9 RITIRO	LinStatic	0	0	0	0	0	0
625	1,35 RITIRO	LinStatic	0	0	0	0	0	0
625	1,8 RITIRO	LinStatic	0	0	0	0	0	0
625	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
625	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
625	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0

625	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
625	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
625	0 Distorsioni	LinStatic	0	0	0	0	0	0
625	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
625	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
625	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
625	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
625	0 A_01_SLU_00	Combination	0	-12,715	-6,992E-13	-8,2367	-6,139E-13	-11,0912
625	0,45 A_01_SLU_00	Combination	0	-8,644	-6,992E-13	-8,2367	-2,993E-13	-6,2854
625	0,9 A_01_SLU_00	Combination	0	-4,574	-6,992E-13	-8,2367	1,535E-14	-3,3113
625	1,35 A_01_SLU_00	Combination	0	-0,504	-6,992E-13	-8,2367	3,3E-13	-2,1687
625	1,8 A_01_SLU_00	Combination	0	3,566	-6,992E-13	-8,2367	6,446E-13	-2,8577
625	0 A_01_SLU_01	Combination	0	-16,032	-6,736E-13	6,4635	-5,627E-13	-10,7783
625	0,45 A_01_SLU_01	Combination	0	-9,363	-6,736E-13	6,4635	-2,596E-13	-4,3076
625	0,9 A_01_SLU_01	Combination	0	-2,694	-6,736E-13	6,4635	4,349E-14	-0,8378
625	1,35 A_01_SLU_01	Combination	0	3,975	-6,736E-13	6,4635	3,466E-13	-0,3692
625	1,8 A_01_SLU_01	Combination	0	10,643	-6,736E-13	6,4635	6,497E-13	-2,9015
625	0 A_01_SLU_01	Combination	0	-27,384	-6,736E-13	-16,1509	-5,627E-13	-28,4342
625	0,45 A_01_SLU_01	Combination	0	-20,715	-6,736E-13	-16,1509	-2,596E-13	-18,3646
625	0,9 A_01_SLU_01	Combination	0	-14,046	-6,736E-13	-16,1509	4,349E-14	-11,2961
625	1,35 A_01_SLU_01	Combination	0	-7,377	-6,736E-13	-16,1509	3,466E-13	-7,2286
625	1,8 A_01_SLU_01	Combination	0	-0,708	-6,736E-13	-16,1509	6,497E-13	-6,1621
625	0 A_01_SLU_02	Combination	0	-17,383	-3,402E-12	0,5906	-3,291E-12	-12,1616
625	0,45 A_01_SLU_02	Combination	0	-10,714	-3,402E-12	0,5906	-1,76E-12	-5,2553
625	0,9 A_01_SLU_02	Combination	0	-4,045	-3,402E-12	0,5906	-2,294E-13	-1,3502
625	1,35 A_01_SLU_02	Combination	0	2,624	-3,402E-12	0,5906	1,302E-12	-0,446
625	1,8 A_01_SLU_02	Combination	0	9,293	-3,402E-12	0,5906	2,833E-12	-2,543
625	0 A_01_SLU_02	Combination	0	-26,22	-3,402E-12	-14,6481	-3,291E-12	-25,8771
625	0,45 A_01_SLU_02	Combination	0	-19,551	-3,402E-12	-14,6481	-1,76E-12	-16,1597
625	0,9 A_01_SLU_02	Combination	0	-12,882	-3,402E-12	-14,6481	-2,294E-13	-9,4433
625	1,35 A_01_SLU_02	Combination	0	-6,213	-3,402E-12	-14,6481	1,302E-12	-5,728
625	1,8 A_01_SLU_02	Combination	0	0,456	-3,402E-12	-14,6481	2,833E-12	-5,0137

625	0 A_01_SLU_03	Combination	0	-17,703	-2,476E-12	2,0489	-2,348E-12	-12,8315
625	0,45 A_01_SLU_03	Combination	0	-11,034	-2,476E-12	2,0489	-1,234E-12	-5,7813
625	0,9 A_01_SLU_03	Combination	0	-4,365	-2,476E-12	2,0489	-1,197E-13	-1,7322
625	1,35 A_01_SLU_03	Combination	0	2,304	-2,476E-12	2,0489	9,943E-13	-0,6841
625	1,8 A_01_SLU_03	Combination	0	8,973	-2,476E-12	2,0489	2,108E-12	-2,637
625	0 A_01_SLU_03	Combination	0	-26,54	-2,476E-12	-13,1898	-2,348E-12	-26,5471
625	0,45 A_01_SLU_03	Combination	0	-19,871	-2,476E-12	-13,1898	-1,234E-12	-16,6857
625	0,9 A_01_SLU_03	Combination	0	-13,202	-2,476E-12	-13,1898	-1,197E-13	-9,8253
625	1,35 A_01_SLU_03	Combination	0	-6,533	-2,476E-12	-13,1898	9,943E-13	-5,9661
625	1,8 A_01_SLU_03	Combination	0	0,136	-2,476E-12	-13,1898	2,108E-12	-5,1078
625	0 A_01_SLU_04	Combination	0	-15,581	-6,992E-13	4,7887	-6,139E-13	-10,0794
625	0,45 A_01_SLU_04	Combination	0	-8,912	-6,992E-13	4,7887	-2,993E-13	-3,812
625	0,9 A_01_SLU_04	Combination	0	-2,243	-6,992E-13	4,7887	1,535E-14	-0,5457
625	1,35 A_01_SLU_04	Combination	0	4,426	-6,992E-13	4,7887	3,3E-13	-0,2803
625	1,8 A_01_SLU_04	Combination	0	11,095	-6,992E-13	4,7887	6,446E-13	-3,0161
625	0 A_01_SLU_04	Combination	0	-26,932	-6,992E-13	-17,8257	-6,139E-13	-27,7353
625	0,45 A_01_SLU_04	Combination	0	-20,263	-6,992E-13	-17,8257	-2,993E-13	-17,8691
625	0,9 A_01_SLU_04	Combination	0	-13,594	-6,992E-13	-17,8257	1,535E-14	-11,0039
625	1,35 A_01_SLU_04	Combination	0	-6,925	-6,992E-13	-17,8257	3,3E-13	-7,1397
625	1,8 A_01_SLU_04	Combination	0	-0,256	-6,992E-13	-17,8257	6,446E-13	-6,2766
625	0 A_01_SLU_05	Combination	0	-13,468	-6,565E-13	-5,4453	-5,286E-13	-12,256
625	0,45 A_01_SLU_05	Combination	0	-9,398	-6,565E-13	-5,4453	-2,332E-13	-7,1113
625	0,9 A_01_SLU_05	Combination	0	-5,327	-6,565E-13	-5,4453	6,224E-14	-3,7982
625	1,35 A_01_SLU_05	Combination	0	-1,257	-6,565E-13	-5,4453	3,577E-13	-2,3167
625	1,8 A_01_SLU_05	Combination	0	2,813	-6,565E-13	-5,4453	6,531E-13	-2,6668
625	0 A_01_SLU_06	Combination	0	-12,434	-4,86E-13	8,7924	-4,036E-13	-7,6065
625	0,45 A_01_SLU_06	Combination	0	-6,906	-4,86E-13	8,7924	-1,849E-13	-2,4983
625	0,9 A_01_SLU_06	Combination	0	-1,377	-4,86E-13	8,7924	3,382E-14	0,122
625	1,35 A_01_SLU_06	Combination	0	4,152	-4,86E-13	8,7924	2,525E-13	0,2543
625	1,8 A_01_SLU_06	Combination	0	9,681	-4,86E-13	8,7924	4,712E-13	-2,1013
625	0 A_01_SLU_06	Combination	0	-23,785	-4,86E-13	-13,822	-4,036E-13	-25,2624
625	0,45 A_01_SLU_06	Combination	0	-18,257	-4,86E-13	-13,822	-1,849E-13	-16,5553

625	0,9 A_01_SLU_06	Combination	0	-12,728	-4,86E-13	-13,822	3,382E-14	-10,3362
625	1,35 A_01_SLU_06	Combination	0	-7,199	-4,86E-13	-13,822	2,525E-13	-6,6051
625	1,8 A_01_SLU_06	Combination	0	-1,671	-4,86E-13	-13,822	4,712E-13	-5,3618
625	0 A_01_SLU_07	Combination	0	-13,785	-3,214E-12	2,9195	-3,132E-12	-8,9897
625	0,45 A_01_SLU_07	Combination	0	-8,256	-3,214E-12	2,9195	-1,686E-12	-3,4461
625	0,9 A_01_SLU_07	Combination	0	-2,727	-3,214E-12	2,9195	-2,39E-13	-0,3904
625	1,35 A_01_SLU_07	Combination	0	2,801	-3,214E-12	2,9195	1,207E-12	0,1774
625	1,8 A_01_SLU_07	Combination	0	8,33	-3,214E-12	2,9195	2,654E-12	-1,7427
625	0 A_01_SLU_07	Combination	0	-22,622	-3,214E-12	-12,3192	-3,132E-12	-22,7053
625	0,45 A_01_SLU_07	Combination	0	-17,093	-3,214E-12	-12,3192	-1,686E-12	-14,3504
625	0,9 A_01_SLU_07	Combination	0	-11,564	-3,214E-12	-12,3192	-2,39E-13	-8,4835
625	1,35 A_01_SLU_07	Combination	0	-6,035	-3,214E-12	-12,3192	1,207E-12	-5,1045
625	1,8 A_01_SLU_07	Combination	0	-0,507	-3,214E-12	-12,3192	2,654E-12	-4,2135
625	0 A_01_SLU_08	Combination	0	-14,105	-2,288E-12	4,3777	-2,188E-12	-9,6597
625	0,45 A_01_SLU_08	Combination	0	-8,576	-2,288E-12	4,3777	-1,159E-12	-3,9721
625	0,9 A_01_SLU_08	Combination	0	-3,047	-2,288E-12	4,3777	-1,293E-13	-0,7724
625	1,35 A_01_SLU_08	Combination	0	2,481	-2,288E-12	4,3777	9,003E-13	-0,0606
625	1,8 A_01_SLU_08	Combination	0	8,01	-2,288E-12	4,3777	1,93E-12	-1,8368
625	0 A_01_SLU_08	Combination	0	-22,942	-2,288E-12	-10,8609	-2,188E-12	-23,3753
625	0,45 A_01_SLU_08	Combination	0	-17,413	-2,288E-12	-10,8609	-1,159E-12	-14,8764
625	0,9 A_01_SLU_08	Combination	0	-11,884	-2,288E-12	-10,8609	-1,293E-13	-8,8655
625	1,35 A_01_SLU_08	Combination	0	-6,355	-2,288E-12	-10,8609	9,003E-13	-5,3426
625	1,8 A_01_SLU_08	Combination	0	-0,827	-2,288E-12	-10,8609	1,93E-12	-4,3076
625	0 A_01_SLU_09	Combination	0	-11,983	-5,116E-13	7,1175	-4,547E-13	-6,9076
625	0,45 A_01_SLU_09	Combination	0	-6,454	-5,116E-13	7,1175	-2,245E-13	-2,0028
625	0,9 A_01_SLU_09	Combination	0	-0,925	-5,116E-13	7,1175	5,685E-15	0,4142
625	1,35 A_01_SLU_09	Combination	0	4,604	-5,116E-13	7,1175	2,359E-13	0,3431
625	1,8 A_01_SLU_09	Combination	0	10,132	-5,116E-13	7,1175	4,661E-13	-2,2158
625	0 A_01_SLU_09	Combination	0	-23,334	-5,116E-13	-15,4968	-4,547E-13	-24,5635
625	0,45 A_01_SLU_09	Combination	0	-17,805	-5,116E-13	-15,4968	-2,245E-13	-16,0598
625	0,9 A_01_SLU_09	Combination	0	-12,276	-5,116E-13	-15,4968	5,685E-15	-10,0441
625	1,35 A_01_SLU_09	Combination	0	-6,747	-5,116E-13	-15,4968	2,359E-13	-6,5162

625	1,8 A_01_SLU_09	Combination	0	-1,219	-5,116E-13	-15,4968	4,661E-13	-5,4764
625	0 A_01_SLU_10	Combination	0	-9,87	-4,69E-13	-3,1164	-3,695E-13	-9,0842
625	0,45 A_01_SLU_10	Combination	0	-6,94	-4,69E-13	-3,1164	-1,585E-13	-5,3021
625	0,9 A_01_SLU_10	Combination	0	-4,01	-4,69E-13	-3,1164	5,258E-14	-2,8384
625	1,35 A_01_SLU_10	Combination	0	-1,08	-4,69E-13	-3,1164	2,636E-13	-1,6933
625	1,8 A_01_SLU_10	Combination	0	1,85	-4,69E-13	-3,1164	4,746E-13	-1,8666
625	0 A_02_SLU_01	Combination	0	-15,463	-6,736E-13	-1,1046	-5,627E-13	-9,9725
625	0,45 A_02_SLU_01	Combination	0	-8,794	-6,736E-13	-1,1046	-2,596E-13	-3,7409
625	0,9 A_02_SLU_01	Combination	0	-2,125	-6,736E-13	-1,1046	4,349E-14	-0,5102
625	1,35 A_02_SLU_01	Combination	0	4,544	-6,736E-13	-1,1046	3,466E-13	-0,2807
625	1,8 A_02_SLU_01	Combination	0	11,213	-6,736E-13	-1,1046	6,497E-13	-3,0521
625	0 A_02_SLU_01	Combination	0	-25,886	-6,736E-13	-21,1346	-5,627E-13	-25,8443
625	0,45 A_02_SLU_01	Combination	0	-19,217	-6,736E-13	-21,1346	-2,596E-13	-16,4605
625	0,9 A_02_SLU_01	Combination	0	-12,548	-6,736E-13	-21,1346	4,349E-14	-10,0777
625	1,35 A_02_SLU_01	Combination	0	-5,879	-6,736E-13	-21,1346	3,466E-13	-6,696
625	1,8 A_02_SLU_01	Combination	0	0,79	-6,736E-13	-21,1346	6,497E-13	-6,3153
625	0 A_02_SLU_02	Combination	0	-17,172	2,055E-12	-3,6963	4,894E-12	-11,862
625	0,45 A_02_SLU_02	Combination	0	-10,503	2,055E-12	-3,6963	3,97E-12	-5,0621
625	0,9 A_02_SLU_02	Combination	0	-3,834	2,055E-12	-3,6963	3,045E-12	-1,2632
625	1,35 A_02_SLU_02	Combination	0	2,835	2,055E-12	-3,6963	2,12E-12	-0,4654
625	1,8 A_02_SLU_02	Combination	0	9,504	2,055E-12	-3,6963	1,195E-12	-2,6687
625	0 A_02_SLU_02	Combination	0	-25,128	2,055E-12	-17,526	4,894E-12	-24,0233
625	0,45 A_02_SLU_02	Combination	0	-18,459	2,055E-12	-17,526	3,97E-12	-14,7811
625	0,9 A_02_SLU_02	Combination	0	-11,79	2,055E-12	-17,526	3,045E-12	-8,5399
625	1,35 A_02_SLU_02	Combination	0	-5,121	2,055E-12	-17,526	2,12E-12	-5,2999
625	1,8 A_02_SLU_02	Combination	0	1,548	2,055E-12	-17,526	1,195E-12	-5,0608
625	0 A_02_SLU_03	Combination	0	-17,493	1,162E-12	-2,2331	3,109E-12	-12,5339
625	0,45 A_02_SLU_03	Combination	0	-10,824	1,162E-12	-2,2331	2,586E-12	-5,5896
625	0,9 A_02_SLU_03	Combination	0	-4,155	1,162E-12	-2,2331	2,063E-12	-1,6464
625	1,35 A_02_SLU_03	Combination	0	2,514	1,162E-12	-2,2331	1,54E-12	-0,7042
625	1,8 A_02_SLU_03	Combination	0	9,183	1,162E-12	-2,2331	1,017E-12	-2,763
625	0 A_02_SLU_03	Combination	0	-25,449	1,162E-12	-16,0629	3,109E-12	-24,6952

625	0,45 A_02_SLU_03	Combination	0	-18,78	1,162E-12	-16,0629	2,586E-12	-15,3086
625	0,9 A_02_SLU_03	Combination	0	-12,111	1,162E-12	-16,0629	2,063E-12	-8,9231
625	1,35 A_02_SLU_03	Combination	0	-5,442	1,162E-12	-16,0629	1,54E-12	-5,5386
625	1,8 A_02_SLU_03	Combination	0	1,227	1,162E-12	-16,0629	1,017E-12	-5,1552
625	0 A_02_SLU_04	Combination	0	-15,011	-6,992E-13	-2,7794	-6,139E-13	-9,2737
625	0,45 A_02_SLU_04	Combination	0	-8,342	-6,992E-13	-2,7794	-2,993E-13	-3,2453
625	0,9 A_02_SLU_04	Combination	0	-1,673	-6,992E-13	-2,7794	1,535E-14	-0,2181
625	1,35 A_02_SLU_04	Combination	0	4,996	-6,992E-13	-2,7794	3,3E-13	-0,1918
625	1,8 A_02_SLU_04	Combination	0	11,665	-6,992E-13	-2,7794	6,446E-13	-3,1666
625	0 A_02_SLU_04	Combination	0	-25,434	-6,992E-13	-22,8095	-6,139E-13	-25,1454
625	0,45 A_02_SLU_04	Combination	0	-18,765	-6,992E-13	-22,8095	-2,993E-13	-15,9649
625	0,9 A_02_SLU_04	Combination	0	-12,096	-6,992E-13	-22,8095	1,535E-14	-9,7855
625	1,35 A_02_SLU_04	Combination	0	-5,427	-6,992E-13	-22,8095	3,3E-13	-6,6071
625	1,8 A_02_SLU_04	Combination	0	1,242	-6,992E-13	-22,8095	6,446E-13	-6,4298
625	0 A_02_SLU_05	Combination	0	-13,468	-6,565E-13	-5,4453	-5,286E-13	-12,256
625	0,45 A_02_SLU_05	Combination	0	-9,398	-6,565E-13	-5,4453	-2,332E-13	-7,1113
625	0,9 A_02_SLU_05	Combination	0	-5,327	-6,565E-13	-5,4453	6,224E-14	-3,7982
625	1,35 A_02_SLU_05	Combination	0	-1,257	-6,565E-13	-5,4453	3,577E-13	-2,3167
625	1,8 A_02_SLU_05	Combination	0	2,813	-6,565E-13	-5,4453	6,531E-13	-2,6668
625	0 A_02_SLU_06	Combination	0	-11,864	-4,86E-13	1,2243	-4,036E-13	-6,8007
625	0,45 A_02_SLU_06	Combination	0	-6,336	-4,86E-13	1,2243	-1,849E-13	-1,9316
625	0,9 A_02_SLU_06	Combination	0	-0,807	-4,86E-13	1,2243	3,382E-14	0,4496
625	1,35 A_02_SLU_06	Combination	0	4,722	-4,86E-13	1,2243	2,525E-13	0,3428
625	1,8 A_02_SLU_06	Combination	0	10,25	-4,86E-13	1,2243	4,712E-13	-2,2519
625	0 A_02_SLU_06	Combination	0	-22,288	-4,86E-13	-18,8057	-4,036E-13	-22,6725
625	0,45 A_02_SLU_06	Combination	0	-16,759	-4,86E-13	-18,8057	-1,849E-13	-14,6512
625	0,9 A_02_SLU_06	Combination	0	-11,231	-4,86E-13	-18,8057	3,382E-14	-9,1179
625	1,35 A_02_SLU_06	Combination	0	-5,702	-4,86E-13	-18,8057	2,525E-13	-6,0725
625	1,8 A_02_SLU_06	Combination	0	-0,173	-4,86E-13	-18,8057	4,712E-13	-5,515
625	0 A_02_SLU_07	Combination	0	-13,574	2,242E-12	-1,3674	5,053E-12	-8,6902
625	0,45 A_02_SLU_07	Combination	0	-8,046	2,242E-12	-1,3674	4,044E-12	-3,2528
625	0,9 A_02_SLU_07	Combination	0	-2,517	2,242E-12	-1,3674	3,035E-12	-0,3034

625	1,35 A_02_SLU_07	Combination	0	3,012	2,242E-12	-1,3674	2,026E-12	0,158
625	1,8 A_02_SLU_07	Combination	0	8,541	2,242E-12	-1,3674	1,017E-12	-1,8684
625	0 A_02_SLU_07	Combination	0	-21,53	2,242E-12	-15,1971	5,053E-12	-20,8514
625	0,45 A_02_SLU_07	Combination	0	-16,001	2,242E-12	-15,1971	4,044E-12	-12,9718
625	0,9 A_02_SLU_07	Combination	0	-10,472	2,242E-12	-15,1971	3,035E-12	-7,5801
625	1,35 A_02_SLU_07	Combination	0	-4,943	2,242E-12	-15,1971	2,026E-12	-4,6764
625	1,8 A_02_SLU_07	Combination	0	0,585	2,242E-12	-15,1971	1,017E-12	-4,2606
625	0 A_02_SLU_08	Combination	0	-13,895	1,35E-12	0,0957	3,268E-12	-9,3621
625	0,45 A_02_SLU_08	Combination	0	-8,366	1,35E-12	0,0957	2,661E-12	-3,7804
625	0,9 A_02_SLU_08	Combination	0	-2,838	1,35E-12	0,0957	2,053E-12	-0,6866
625	1,35 A_02_SLU_08	Combination	0	2,691	1,35E-12	0,0957	1,446E-12	-0,0807
625	1,8 A_02_SLU_08	Combination	0	8,22	1,35E-12	0,0957	8,384E-13	-1,9628
625	0 A_02_SLU_08	Combination	0	-21,851	1,35E-12	-13,734	3,268E-12	-21,5234
625	0,45 A_02_SLU_08	Combination	0	-16,322	1,35E-12	-13,734	2,661E-12	-13,4994
625	0,9 A_02_SLU_08	Combination	0	-10,793	1,35E-12	-13,734	2,053E-12	-7,9633
625	1,35 A_02_SLU_08	Combination	0	-5,264	1,35E-12	-13,734	1,446E-12	-4,9151
625	1,8 A_02_SLU_08	Combination	0	0,264	1,35E-12	-13,734	8,384E-13	-4,3549
625	0 A_02_SLU_09	Combination	0	-11,413	-5,116E-13	-0,4505	-4,547E-13	-6,1018
625	0,45 A_02_SLU_09	Combination	0	-5,884	-5,116E-13	-0,4505	-2,245E-13	-1,4361
625	0,9 A_02_SLU_09	Combination	0	-0,355	-5,116E-13	-0,4505	5,685E-15	0,7418
625	1,35 A_02_SLU_09	Combination	0	5,174	-5,116E-13	-0,4505	2,359E-13	0,4317
625	1,8 A_02_SLU_09	Combination	0	10,702	-5,116E-13	-0,4505	4,661E-13	-2,3664
625	0 A_02_SLU_09	Combination	0	-21,836	-5,116E-13	-20,4806	-4,547E-13	-21,9736
625	0,45 A_02_SLU_09	Combination	0	-16,307	-5,116E-13	-20,4806	-2,245E-13	-14,1557
625	0,9 A_02_SLU_09	Combination	0	-10,779	-5,116E-13	-20,4806	5,685E-15	-8,8257
625	1,35 A_02_SLU_09	Combination	0	-5,25	-5,116E-13	-20,4806	2,359E-13	-5,9837
625	1,8 A_02_SLU_09	Combination	0	0,279	-5,116E-13	-20,4806	4,661E-13	-5,6296
625	0 A_02_SLU_10	Combination	0	-9,87	-4,69E-13	-3,1164	-3,695E-13	-9,0842
625	0,45 A_02_SLU_10	Combination	0	-6,94	-4,69E-13	-3,1164	-1,585E-13	-5,3021
625	0,9 A_02_SLU_10	Combination	0	-4,01	-4,69E-13	-3,1164	5,258E-14	-2,8384
625	1,35 A_02_SLU_10	Combination	0	-1,08	-4,69E-13	-3,1164	2,636E-13	-1,6933
625	1,8 A_02_SLU_10	Combination	0	1,85	-4,69E-13	-3,1164	4,746E-13	-1,8666

625	0 COMBO_Dead	Combination	0	-8,643	-6,139E-13	-5,625	-6,139E-13	-7,0911
625	0,45 COMBO_Dead	Combination	0	-5,72	-6,139E-13	-5,625	-3,376E-13	-3,8595
625	0,9 COMBO_Dead	Combination	0	-2,797	-6,139E-13	-5,625	-6,139E-14	-1,9432
625	1,35 COMBO_Dead	Combination	0	0,126	-6,139E-13	-5,625	2,149E-13	-1,3421
625	1,8 COMBO_Dead	Combination	0	3,048	-6,139E-13	-5,625	4,911E-13	-2,0562
625	0 COMBO_Permanenti	Combination	0	-4,072	-8,527E-14	-2,6117	0	-4,0002
625	0,45 COMBO_Permanenti	Combination	0	-2,925	-8,527E-14	-2,6117	3,837E-14	-2,4259
625	0,9 COMBO_Permanenti	Combination	0	-1,777	-8,527E-14	-2,6117	7,674E-14	-1,3681
625	1,35 COMBO_Permanenti	Combination	0	-0,63	-8,527E-14	-2,6117	1,151E-13	-0,8266
625	1,8 COMBO_Permanenti	Combination	0	0,518	-8,527E-14	-2,6117	1,535E-13	-0,8015
625	0 COMBO1_MOBILI	Combination	0	-3,318	2,558E-14	14,7002	5,116E-14	0,3129
625	0,45 COMBO1_MOBILI	Combination	0	-0,719	2,558E-14	14,7002	3,965E-14	1,9779
625	0,9 COMBO1_MOBILI	Combination	0	1,88	2,558E-14	14,7002	2,814E-14	2,4734
625	1,35 COMBO1_MOBILI	Combination	0	4,478	2,558E-14	14,7002	1,663E-14	1,7995
625	1,8 COMBO1_MOBILI	Combination	0	7,077	2,558E-14	14,7002	5,116E-15	-0,0438
625	0 COMBO1_MOBILI	Combination	0	-14,669	2,558E-14	-7,9142	5,116E-14	-17,343
625	0,45 COMBO1_MOBILI	Combination	0	-12,07	2,558E-14	-7,9142	3,965E-14	-12,0792
625	0,9 COMBO1_MOBILI	Combination	0	-9,471	2,558E-14	-7,9142	2,814E-14	-7,9848
625	1,35 COMBO1_MOBILI	Combination	0	-6,873	2,558E-14	-7,9142	1,663E-14	-5,0599
625	1,8 COMBO1_MOBILI	Combination	0	-4,274	2,558E-14	-7,9142	5,116E-15	-3,3044
625	0 COMBO2_MOBILI	Combination	0	-2,748	2,558E-14	7,1321	5,116E-14	1,1187
625	0,45 COMBO2_MOBILI	Combination	0	-0,149	2,558E-14	7,1321	3,965E-14	2,5446
625	0,9 COMBO2_MOBILI	Combination	0	2,45	2,558E-14	7,1321	2,814E-14	2,801
625	1,35 COMBO2_MOBILI	Combination	0	5,048	2,558E-14	7,1321	1,663E-14	1,888
625	1,8 COMBO2_MOBILI	Combination	0	7,647	2,558E-14	7,1321	5,116E-15	-0,1944
625	0 COMBO2_MOBILI	Combination	0	-13,171	2,558E-14	-12,898	5,116E-14	-14,753
625	0,45 COMBO2_MOBILI	Combination	0	-10,573	2,558E-14	-12,898	3,965E-14	-10,175
625	0,9 COMBO2_MOBILI	Combination	0	-7,974	2,558E-14	-12,898	2,814E-14	-6,7664
625	1,35 COMBO2_MOBILI	Combination	0	-5,375	2,558E-14	-12,898	1,663E-14	-4,5273
625	1,8 COMBO2_MOBILI	Combination	0	-2,776	2,558E-14	-12,898	5,116E-15	-3,4576
625	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
625	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0

625	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
625	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
625	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
625	0 COMB_RARA	Combination	0	-9,484	-5,116E-13	-3,4547	-4,547E-13	-7,5933
625	0,45 COMB_RARA	Combination	0	-6,121	-5,116E-13	-3,4547	-2,245E-13	-3,9422
625	0,9 COMB_RARA	Combination	0	-2,757	-5,116E-13	-3,4547	5,685E-15	-1,8045
625	1,35 COMB_RARA	Combination	0	0,606	-5,116E-13	-3,4547	2,359E-13	-1,1802
625	1,8 COMB_RARA	Combination	0	3,969	-5,116E-13	-3,4547	4,661E-13	-2,0693
625	0 COMB_RARA	Combination	0	-11,586	-5,116E-13	-7,6426	-4,547E-13	-10,8629
625	0,45 COMB_RARA	Combination	0	-8,223	-5,116E-13	-7,6426	-2,245E-13	-6,5454
625	0,9 COMB_RARA	Combination	0	-4,86	-5,116E-13	-7,6426	5,685E-15	-3,7412
625	1,35 COMB_RARA	Combination	0	-1,496	-5,116E-13	-7,6426	2,359E-13	-2,4505
625	1,8 COMB_RARA	Combination	0	1,867	-5,116E-13	-7,6426	4,661E-13	-2,6732
626	0 DEAD	LinStatic	3,837	-4,835	0,624	-0,2777	-0,3979	-1,3744
626	0,5 DEAD	LinStatic	3,837	-2,429	0,624	-0,2777	-0,7097	0,4415
626	1 DEAD	LinStatic	3,837	-0,024	0,624	-0,2777	-1,0214	1,0547
626	1 DEAD	LinStatic	3,837	-0,024	0,624	-0,2777	-1,0214	1,0547
626	1,5 DEAD	LinStatic	3,837	2,382	0,624	-0,2777	-1,3332	0,4651
626	0 PAVIMENTAZIONE	LinStatic	1,305	-1,69	0,203	-0,0629	-0,1234	-0,4595
626	0,5 PAVIMENTAZIONE	LinStatic	1,305	-0,84	0,203	-0,0629	-0,225	0,173
626	1 PAVIMENTAZIONE	LinStatic	1,305	0,009958	0,203	-0,0629	-0,3266	0,3805
626	1 PAVIMENTAZIONE	LinStatic	1,305	0,009958	0,203	-0,0629	-0,3266	0,3805
626	1,5 PAVIMENTAZIONE	LinStatic	1,305	0,86	0,203	-0,0629	-0,4282	0,163
626	0 BARRIERA+CORDOLO	LinStatic	1,766	-0,224	0,262	-0,1071	-0,1171	-0,5137
626	0,5 BARRIERA+CORDOLO	LinStatic	1,766	-0,224	0,262	-0,1071	-0,248	-0,4019
626	1 BARRIERA+CORDOLO	LinStatic	1,766	-0,224	0,262	-0,1071	-0,3789	-0,2902
626	1 BARRIERA+CORDOLO	LinStatic	1,766	-0,224	0,262	-0,1071	-0,3789	-0,2902
626	1,5 BARRIERA+CORDOLO	LinStatic	1,766	-0,224	0,262	-0,1071	-0,5097	-0,1784
626	0 PARAPETTO	LinStatic	1,467	-0,035	0,266	-0,0248	0,0104	-0,1803
626	0,5 PARAPETTO	LinStatic	1,467	-0,035	0,266	-0,0248	-0,1226	-0,163
626	1 PARAPETTO	LinStatic	1,467	-0,035	0,266	-0,0248	-0,2555	-0,1457
626	1 PARAPETTO	LinStatic	1,467	-0,035	0,266	-0,0248	-0,2555	-0,1457

626	1,5 PARAPETTO	LinStatic	1,467	-0,035	0,266	-0,0248	-0,3884	-0,1284
626	0 QK_MOBILI	LinStatic	-0,593	-0,519	-0,304	-1,6679	0,056	-0,4157
626	0,5 QK_MOBILI	LinStatic	-0,593	-0,519	-0,304	-1,6679	0,208	-0,1562
626	1 QK_MOBILI	LinStatic	-0,593	-0,519	-0,304	-1,6679	0,3599	0,1033
626	1 QK_MOBILI	LinStatic	-0,593	-0,519	-0,304	-1,6679	0,3599	0,1033
626	1,5 QK_MOBILI	LinStatic	-0,593	-0,519	-0,304	-1,6679	0,5119	0,3627
626	0 QK_FOLLA	LinStatic	12,405	-0,523	2,177	-0,305	-0,0674	-1,8993
626	0,5 QK_FOLLA	LinStatic	12,405	-0,523	2,177	-0,305	-1,1557	-1,638
626	1 QK_FOLLA	LinStatic	12,405	-0,523	2,177	-0,305	-2,244	-1,3767
626	1 QK_FOLLA	LinStatic	12,405	-0,523	2,177	-0,305	-2,244	-1,3767
626	1,5 QK_FOLLA	LinStatic	12,405	-0,523	2,177	-0,305	-3,3324	-1,1153
626	0 PERMANENTI	LinStatic	4,538	-1,948	0,731	-0,1947	-0,2301	-1,1536
626	0,5 PERMANENTI	LinStatic	4,538	-1,098	0,731	-0,1947	-0,5956	-0,392
626	1 PERMANENTI	LinStatic	4,538	-0,248	0,731	-0,1947	-0,961	-0,0553
626	1 PERMANENTI	LinStatic	4,538	-0,248	0,731	-0,1947	-0,961	-0,0553
626	1,5 PERMANENTI	LinStatic	4,538	0,602	0,731	-0,1947	-1,3264	-0,1437
626	0 Qk_Tandem_1	LinMoving	17,725	3,88	2,968	24,637	13,6524	7,7356
626	0,5 Qk_Tandem_1	LinMoving	17,725	38,1	2,968	26,7163	13,3038	18,547
626	1 Qk_Tandem_1	LinMoving	17,725	72,32	2,968	28,7957	12,9552	29,3584
626	1 Qk_Tandem_1	LinMoving	17,725	72,32	2,968	28,7957	12,9552	29,3584
626	1,5 Qk_Tandem_1	LinMoving	17,725	72,653	2,968	28,8744	14,3471	7,7471
626	0 Qk_Tandem_1	LinMoving	-52,055	-36,224	-9,516	-11,6446	-20,6095	-10,8747
626	0,5 Qk_Tandem_1	LinMoving	-52,055	-27,959	-9,516	-13,7114	-16,907	-5,8994
626	1 Qk_Tandem_1	LinMoving	-52,055	-19,695	-9,516	-15,7782	-13,2046	-0,9242
626	1 Qk_Tandem_1	LinMoving	-52,055	-19,695	-9,516	-15,7782	-13,2046	-0,9242
626	1,5 Qk_Tandem_1	LinMoving	-52,055	-3,473	-9,516	-15,718	-10,3306	-12,0632
626	0 Qk_Tandem_2	LinMoving	12,063	3,557	1,905	22,1125	18,9021	9,2371
626	0,5 Qk_Tandem_2	LinMoving	12,063	56,509	1,905	25,1925	19,4767	27,2159
626	1 Qk_Tandem_2	LinMoving	12,063	109,46	1,905	28,2724	20,0513	45,1946
626	1 Qk_Tandem_2	LinMoving	12,063	109,46	1,905	28,2724	20,0513	45,1946
626	1,5 Qk_Tandem_2	LinMoving	12,063	110,66	1,905	28,556	21,797	12,0366
626	0 Qk_Tandem_2	LinMoving	-63,578	-56,554	-9,994	-18,9574	-18,3014	-16,6245

626	0,5 Qk_Tandem_2	LinMoving	-63,578	-43,123	-9,994	-22,1646	-14,7605	-8,6534
626	1 Qk_Tandem_2	LinMoving	-63,578	-29,692	-9,994	-25,3719	-11,2196	-0,6822
626	1 Qk_Tandem_2	LinMoving	-63,578	-29,692	-9,994	-25,3719	-11,2196	-0,6822
626	1,5 Qk_Tandem_2	LinMoving	-63,578	-5,304	-9,994	-25,1552	-8,4116	-17,2341
626	0 FRENATURA	LinStatic	-0,74	-0,107	-2,412	-0,0521	-2,4851	-0,0737
626	0,5 FRENATURA	LinStatic	-0,74	-0,107	-2,412	-0,0521	-1,2792	-0,02
626	1 FRENATURA	LinStatic	-0,74	-0,107	-2,412	-0,0521	-0,0733	0,0337
626	1 FRENATURA	LinStatic	-0,74	-0,107	-2,412	-0,0521	-0,0733	0,0337
626	1,5 FRENATURA	LinStatic	-0,74	-0,107	-2,412	-0,0521	1,1326	0,0874
626	0 VENTO_TR_SC	LinStatic	0,999	-0,008484	-2,41	0,5808	-2,5316	-0,1099
626	0,5 VENTO_TR_SC	LinStatic	0,999	-0,008484	-2,41	0,5808	-1,3264	-0,1057
626	1 VENTO_TR_SC	LinStatic	0,999	-0,008484	-2,41	0,5808	-0,1212	-0,1014
626	1 VENTO_TR_SC	LinStatic	0,999	-0,008484	-2,41	0,5808	-0,1212	-0,1014
626	1,5 VENTO_TR_SC	LinStatic	0,999	-0,008484	-2,41	0,5808	1,084	-0,0972
626	0 VENTO_TR_CA	LinStatic	1,913	-0,043	-2,975	0,9905	-3,0919	-0,2226
626	0,5 VENTO_TR_CA	LinStatic	1,913	-0,043	-2,975	0,9905	-1,6045	-0,2008
626	1 VENTO_TR_CA	LinStatic	1,913	-0,043	-2,975	0,9905	-0,1172	-0,1791
626	1 VENTO_TR_CA	LinStatic	1,913	-0,043	-2,975	0,9905	-0,1172	-0,1791
626	1,5 VENTO_TR_CA	LinStatic	1,913	-0,043	-2,975	0,9905	1,3702	-0,1574
626	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
626	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
626	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
626	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
626	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
626	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
626	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
626	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
626	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
626	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
626	0 Qk_Tandem_1_FQ	LinMoving	12,607	2,496	1,874	15,8652	9,4951	5,0973
626	0,5 Qk_Tandem_1_FQ	LinMoving	12,607	27,89	1,874	17,4313	9,3078	13,2274
626	1 Qk_Tandem_1_FQ	LinMoving	12,607	53,285	1,874	18,9973	9,1205	21,3575

626	1 Qk_Tandem_1_FQ	LinMoving	12,607	53,285	1,874	18,9973	9,1205	21,3575
626	1,5 Qk_Tandem_1_FQ	LinMoving	12,607	53,418	1,874	19,0288	10,0843	5,5149
626	0 Qk_Tandem_1_FQ	LinMoving	-36,153	-26,732	-6,484	-8,3316	-14,1865	-8,0112
626	0,5 Qk_Tandem_1_FQ	LinMoving	-36,153	-20,706	-6,484	-9,8639	-11,6344	-4,312
626	1 Qk_Tandem_1_FQ	LinMoving	-36,153	-14,68	-6,484	-11,3961	-9,0823	-0,6129
626	1 Qk_Tandem_1_FQ	LinMoving	-36,153	-14,68	-6,484	-11,3961	-9,0823	-0,6129
626	1,5 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,524	-6,484	-11,372	-6,9977	-8,8379
626	0 Qk_Tandem_2_FQ	LinMoving	8,765	2,336	1,296	15,4606	12,7777	6,0266
626	0,5 Qk_Tandem_2_FQ	LinMoving	8,765	41,076	1,296	17,794	13,1245	19,1033
626	1 Qk_Tandem_2_FQ	LinMoving	8,765	79,817	1,296	20,1274	13,4713	32,1799
626	1 Qk_Tandem_2_FQ	LinMoving	8,765	79,817	1,296	20,1274	13,4713	32,1799
626	1,5 Qk_Tandem_2_FQ	LinMoving	8,765	80,296	1,296	20,2409	14,5899	8,2582
626	0 Qk_Tandem_2_FQ	LinMoving	-42,987	-40,867	-6,665	-12,94	-12,5929	-12,021
626	0,5 Qk_Tandem_2_FQ	LinMoving	-42,987	-31,414	-6,665	-15,2812	-10,2021	-6,244
626	1 Qk_Tandem_2_FQ	LinMoving	-42,987	-21,961	-6,665	-17,6224	-7,8113	-0,467
626	1 Qk_Tandem_2_FQ	LinMoving	-42,987	-21,961	-6,665	-17,6224	-7,8113	-0,467
626	1,5 Qk_Tandem_2_FQ	LinMoving	-42,987	-3,704	-6,665	-17,5358	-5,8643	-12,6155
626	0 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	-0,152	-0,8339	0,028	-0,2078
626	0,5 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	-0,152	-0,8339	0,104	-0,0781
626	1 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	-0,152	-0,8339	0,18	0,0516
626	1 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	-0,152	-0,8339	0,18	0,0516
626	1,5 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	-0,152	-0,8339	0,256	0,1814
626	0 FRENATURA_2	LinStatic	-0,696	-0,142	-2,171	-0,0443	-3,4719	-0,1186
626	0,5 FRENATURA_2	LinStatic	-0,696	-0,142	-2,171	-0,0443	-2,3863	-0,0476
626	1 FRENATURA_2	LinStatic	-0,696	-0,142	-2,171	-0,0443	-1,3007	0,0234
626	1 FRENATURA_2	LinStatic	-0,696	-0,142	-2,171	-0,0443	-1,3007	0,0234
626	1,5 FRENATURA_2	LinStatic	-0,696	-0,142	-2,171	-0,0443	-0,2152	0,0943
626	0 RITIRO	LinStatic	0	0	0	0	0	0
626	0,5 RITIRO	LinStatic	0	0	0	0	0	0
626	1 RITIRO	LinStatic	0	0	0	0	0	0
626	1 RITIRO	LinStatic	0	0	0	0	0	0
626	1,5 RITIRO	LinStatic	0	0	0	0	0	0

626	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
626	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
626	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
626	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
626	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
626	0 Distorsioni	LinStatic	0	0	0	0	0	0
626	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
626	1 Distorsioni	LinStatic	0	0	0	0	0	0
626	1 Distorsioni	LinStatic	0	0	0	0	0	0
626	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
626	0 A_01_SLU_00	Combination	11,987	-9,449	1,938	-0,667	-0,8824	-3,5858
626	0,5 A_01_SLU_00	Combination	11,987	-4,927	1,938	-0,667	-1,8514	0,0082
626	1 A_01_SLU_00	Combination	11,987	-0,404	1,938	-0,667	-2,8204	1,3409
626	1 A_01_SLU_00	Combination	11,987	-0,404	1,938	-0,667	-2,8204	1,3409
626	1,5 A_01_SLU_00	Combination	11,987	4,118	1,938	-0,667	-3,7894	0,4123
626	0 A_01_SLU_01	Combination	57,165	-5,774	3,445	31,6669	11,9576	3,0464
626	0,5 A_01_SLU_01	Combination	57,165	44,946	3,445	34,474	11,7679	22,0172
626	1 A_01_SLU_01	Combination	57,165	95,665	3,445	37,2811	11,5782	38,7266
626	1 A_01_SLU_01	Combination	57,165	95,665	3,445	37,2811	11,5782	38,7266
626	1,5 A_01_SLU_01	Combination	57,165	100,637	3,445	37,3875	13,7381	9,4042
626	0 A_01_SLU_01	Combination	-37,037	-59,914	-13,408	-17,3132	-34,2959	-22,0774
626	0,5 A_01_SLU_01	Combination	-37,037	-44,234	-13,408	-20,1034	-29,0168	-10,9855
626	1 A_01_SLU_01	Combination	-37,037	-28,555	-13,408	-22,8936	-23,7376	-2,1548
626	1 A_01_SLU_01	Combination	-37,037	-28,555	-13,408	-22,8936	-23,7376	-2,1548
626	1,5 A_01_SLU_01	Combination	-37,037	-2,134	-13,408	-22,8123	-19,5768	-17,3396
626	0 A_01_SLU_02	Combination	51,438	-7,079	-1,163	23,2525	4,004	0,4193
626	0,5 A_01_SLU_02	Combination	51,438	35,535	-1,163	25,6016	5,7102	16,8953
626	1 A_01_SLU_02	Combination	51,438	78,15	-1,163	27,9506	7,4164	31,11
626	1 A_01_SLU_02	Combination	51,438	78,15	-1,163	27,9506	7,4164	31,11
626	1,5 A_01_SLU_02	Combination	51,438	82,872	-1,163	27,9979	10,8492	7,1043
626	0 A_01_SLU_02	Combination	-21,702	-50,921	-13,7	-13,0428	-31,5183	-19,2433
626	0,5 A_01_SLU_02	Combination	-21,702	-37,36	-13,7	-15,3411	-25,7031	-9,4139

626	1 A_01_SLU_02	Combination	-21,702	-23,798	-13,7	-17,6395	-19,8878	-1,8457
626	1 A_01_SLU_02	Combination	-21,702	-23,798	-13,7	-17,6395	-19,8878	-1,8457
626	1,5 A_01_SLU_02	Combination	-21,702	-1,041	-13,7	-17,6034	-14,7737	-14,425
626	0 A_01_SLU_03	Combination	54,103	-7,078	-3,527	24,4672	1,5364	0,1891
626	0,5 A_01_SLU_03	Combination	54,103	35,537	-3,527	26,8162	4,4244	16,6643
626	1 A_01_SLU_03	Combination	54,103	78,151	-3,527	29,1653	7,3124	30,8782
626	1 A_01_SLU_03	Combination	54,103	78,151	-3,527	29,1653	7,3124	30,8782
626	1,5 A_01_SLU_03	Combination	54,103	82,874	-3,527	29,2125	11,9272	6,8717
626	0 A_01_SLU_03	Combination	-19,037	-50,92	-16,063	-11,8281	-33,986	-19,4735
626	0,5 A_01_SLU_03	Combination	-19,037	-37,358	-16,063	-14,1265	-26,9889	-9,6449
626	1 A_01_SLU_03	Combination	-19,037	-23,796	-16,063	-16,4248	-19,9918	-2,0775
626	1 A_01_SLU_03	Combination	-19,037	-23,796	-16,063	-16,4248	-19,9918	-2,0775
626	1,5 A_01_SLU_03	Combination	-19,037	-1,039	-16,063	-16,3887	-13,6957	-14,6576
626	0 A_01_SLU_04	Combination	53,722	-5,695	8,799	29,8839	17,5229	3,4471
626	0,5 A_01_SLU_04	Combination	53,722	45,024	8,799	32,6911	14,656	22,3787
626	1 A_01_SLU_04	Combination	53,722	95,743	8,799	35,4982	11,7891	39,0491
626	1 A_01_SLU_04	Combination	53,722	95,743	8,799	35,4982	11,7891	39,0491
626	1,5 A_01_SLU_04	Combination	53,722	100,715	8,799	35,6045	11,2718	9,6875
626	0 A_01_SLU_04	Combination	-40,48	-59,836	-8,053	-19,0962	-28,7306	-21,6768
626	0,5 A_01_SLU_04	Combination	-40,48	-44,156	-8,053	-21,8864	-26,1286	-10,624
626	1 A_01_SLU_04	Combination	-40,48	-28,476	-8,053	-24,6765	-23,5267	-1,8324
626	1 A_01_SLU_04	Combination	-40,48	-28,476	-8,053	-24,6765	-23,5267	-1,8324
626	1,5 A_01_SLU_04	Combination	-40,48	-2,055	-8,053	-24,5953	-22,0431	-17,0563
626	0 A_01_SLU_05	Combination	17,725	-9,579	-6,986	2,3047	-10,158	-4,2535
626	0,5 A_01_SLU_05	Combination	17,725	-5,057	-6,986	2,3047	-6,6649	-0,5944
626	1 A_01_SLU_05	Combination	17,725	-0,534	-6,986	2,3047	-3,1719	0,8035
626	1 A_01_SLU_05	Combination	17,725	-0,534	-6,986	2,3047	-3,1719	0,8035
626	1,5 A_01_SLU_05	Combination	17,725	3,988	-6,986	2,3047	0,3212	-0,0599
626	0 A_01_SLU_06	Combination	53,553	-3,107	2,861	31,8615	12,2119	4,1043
626	0,5 A_01_SLU_06	Combination	53,553	46,345	2,861	34,6686	12,314	22,0586
626	1 A_01_SLU_06	Combination	53,553	95,797	2,861	37,4757	12,4161	38,3851
626	1 A_01_SLU_06	Combination	53,553	95,797	2,861	37,4757	12,4161	38,3851

626	1,5 A_01_SLU_06	Combination	53,553	99,503	2,861	37,582	14,8679	9,3132
626	0 A_01_SLU_06	Combination	-40,649	-57,248	-13,992	-17,1187	-34,0416	-21,0196
626	0,5 A_01_SLU_06	Combination	-40,649	-42,835	-13,992	-19,9088	-28,4706	-10,9441
626	1 A_01_SLU_06	Combination	-40,649	-28,422	-13,992	-22,699	-22,8996	-2,4963
626	1 A_01_SLU_06	Combination	-40,649	-28,422	-13,992	-22,699	-22,8996	-2,4963
626	1,5 A_01_SLU_06	Combination	-40,649	-3,268	-13,992	-22,6177	-18,4469	-17,4306
626	0 A_01_SLU_07	Combination	47,826	-4,413	-1,747	23,4471	4,2584	1,4772
626	0,5 A_01_SLU_07	Combination	47,826	36,935	-1,747	25,7961	6,2564	16,9367
626	1 A_01_SLU_07	Combination	47,826	78,282	-1,747	28,1451	8,2544	30,7685
626	1 A_01_SLU_07	Combination	47,826	78,282	-1,747	28,1451	8,2544	30,7685
626	1,5 A_01_SLU_07	Combination	47,826	81,737	-1,747	28,1924	11,979	7,0133
626	0 A_01_SLU_07	Combination	-25,314	-48,255	-14,283	-12,8482	-31,264	-18,1855
626	0,5 A_01_SLU_07	Combination	-25,314	-35,96	-14,283	-15,1466	-25,1569	-9,3724
626	1 A_01_SLU_07	Combination	-25,314	-23,665	-14,283	-17,4449	-19,0499	-2,1872
626	1 A_01_SLU_07	Combination	-25,314	-23,665	-14,283	-17,4449	-19,0499	-2,1872
626	1,5 A_01_SLU_07	Combination	-25,314	-2,175	-14,283	-17,4088	-13,6439	-14,5159
626	0 A_01_SLU_08	Combination	50,491	-4,411	-4,11	24,6618	1,7907	1,247
626	0,5 A_01_SLU_08	Combination	50,491	36,936	-4,11	27,0108	4,9706	16,7057
626	1 A_01_SLU_08	Combination	50,491	78,284	-4,11	29,3598	8,1504	30,5367
626	1 A_01_SLU_08	Combination	50,491	78,284	-4,11	29,3598	8,1504	30,5367
626	1,5 A_01_SLU_08	Combination	50,491	81,739	-4,11	29,4071	13,057	6,7807
626	0 A_01_SLU_08	Combination	-22,649	-48,254	-16,647	-11,6335	-33,7317	-18,4157
626	0,5 A_01_SLU_08	Combination	-22,649	-35,959	-16,647	-13,9319	-26,4427	-9,6035
626	1 A_01_SLU_08	Combination	-22,649	-23,664	-16,647	-16,2303	-19,1538	-2,419
626	1 A_01_SLU_08	Combination	-22,649	-23,664	-16,647	-16,2303	-19,1538	-2,419
626	1,5 A_01_SLU_08	Combination	-22,649	-2,174	-16,647	-16,1942	-12,5659	-14,7485
626	0 A_01_SLU_09	Combination	50,11	-3,029	8,216	30,0785	17,7773	4,5049
626	0,5 A_01_SLU_09	Combination	50,11	46,423	8,216	32,8856	15,2022	22,4201
626	1 A_01_SLU_09	Combination	50,11	95,876	8,216	35,6927	12,627	38,7076
626	1 A_01_SLU_09	Combination	50,11	95,876	8,216	35,6927	12,627	38,7076
626	1,5 A_01_SLU_09	Combination	50,11	99,581	8,216	35,7991	12,4016	9,5966
626	0 A_01_SLU_09	Combination	-44,092	-57,17	-8,637	-18,9016	-28,4762	-20,619

626	0,5 A_01_SLU_09	Combination	-44,092	-42,757	-8,637	-21,6918	-25,5825	-10,5825
626	1 A_01_SLU_09	Combination	-44,092	-28,344	-8,637	-24,482	-22,6887	-2,1739
626	1 A_01_SLU_09	Combination	-44,092	-28,344	-8,637	-24,482	-22,6887	-2,1739
626	1,5 A_01_SLU_09	Combination	-44,092	-3,19	-8,637	-24,4007	-20,9133	-17,1472
626	0 A_01_SLU_10	Combination	14,113	-6,913	-7,57	2,4992	-9,9036	-3,1957
626	0,5 A_01_SLU_10	Combination	14,113	-3,658	-7,57	2,4992	-6,1188	-0,553
626	1 A_01_SLU_10	Combination	14,113	-0,402	-7,57	2,4992	-2,3339	0,462
626	1 A_01_SLU_10	Combination	14,113	-0,402	-7,57	2,4992	-2,3339	0,462
626	1,5 A_01_SLU_10	Combination	14,113	2,853	-7,57	2,4992	1,451	-0,1508
626	0 A_02_SLU_01	Combination	49,522	-6,209	2,01	28,2589	19,0447	5,0736
626	0,5 A_02_SLU_01	Combination	49,522	69,798	2,01	32,4168	20,1013	33,7202
626	1 A_02_SLU_01	Combination	49,522	145,805	2,01	36,5747	21,1579	60,1055
626	1 A_02_SLU_01	Combination	49,522	145,805	2,01	36,5747	21,1579	60,1055
626	1,5 A_02_SLU_01	Combination	49,522	151,946	2,01	36,9575	23,7954	15,1951
626	0 A_02_SLU_01	Combination	-52,593	-87,359	-14,054	-27,1855	-31,1801	-29,8396
626	0,5 A_02_SLU_01	Combination	-52,593	-64,705	-14,054	-31,5153	-26,1189	-14,7033
626	1 A_02_SLU_01	Combination	-52,593	-42,051	-14,054	-35,8451	-21,0578	-1,8282
626	1 A_02_SLU_01	Combination	-52,593	-42,051	-14,054	-35,8451	-21,0578	-1,8282
626	1,5 A_02_SLU_01	Combination	-52,593	-4,605	-14,054	-35,5526	-16,9861	-24,3204
626	0 A_02_SLU_02	Combination	45,74	-7,371	-1,669	22,6573	7,4478	1,7461
626	0,5 A_02_SLU_02	Combination	45,74	55,262	-1,669	26,1573	9,7746	25,6677
626	1 A_02_SLU_02	Combination	45,74	117,896	-1,669	29,6574	12,1015	47,3281
626	1 A_02_SLU_02	Combination	45,74	117,896	-1,669	29,6574	12,1015	47,3281
626	1,5 A_02_SLU_02	Combination	45,74	123,138	-1,669	29,8276	15,586	11,2297
626	0 A_02_SLU_02	Combination	-31,888	-72,175	-13,611	-19,9438	-30,6082	-25,3254
626	0,5 A_02_SLU_02	Combination	-31,888	-53,473	-13,611	-23,4556	-25,2153	-12,3532
626	1 A_02_SLU_02	Combination	-31,888	-34,772	-13,611	-26,9674	-19,8223	-1,6424
626	1 A_02_SLU_02	Combination	-31,888	-34,772	-13,611	-26,9674	-19,8223	-1,6424
626	1,5 A_02_SLU_02	Combination	-31,888	-2,863	-13,611	-26,8374	-15,0953	-20,0809
626	0 A_02_SLU_03	Combination	48,383	-7,352	-4,153	23,8681	5,4735	1,5383
626	0,5 A_02_SLU_03	Combination	48,383	55,281	-4,153	27,3682	9,0424	25,4505
626	1 A_02_SLU_03	Combination	48,383	117,914	-4,153	30,8682	12,6113	47,1014

626	1 A_02_SLU_03	Combination	48,383	117,914	-4,153	30,8682	12,6113	47,1014
626	1,5 A_02_SLU_03	Combination	48,383	123,156	-4,153	31,0384	17,3378	10,9936
626	0 A_02_SLU_03	Combination	-29,245	-72,156	-16,095	-18,733	-32,5825	-25,5332
626	0,5 A_02_SLU_03	Combination	-29,245	-53,454	-16,095	-22,2448	-25,9475	-12,5705
626	1 A_02_SLU_03	Combination	-29,245	-34,753	-16,095	-25,7566	-19,3126	-1,869
626	1 A_02_SLU_03	Combination	-29,245	-34,753	-16,095	-25,7566	-19,3126	-1,869
626	1,5 A_02_SLU_03	Combination	-29,245	-2,844	-16,095	-25,6266	-13,3435	-20,317
626	0 A_02_SLU_04	Combination	46,079	-6,131	7,365	26,4759	24,61	5,4742
626	0,5 A_02_SLU_04	Combination	46,079	69,876	7,365	30,6338	22,9894	34,0817
626	1 A_02_SLU_04	Combination	46,079	145,883	7,365	34,7917	21,3688	60,4279
626	1 A_02_SLU_04	Combination	46,079	145,883	7,365	34,7917	21,3688	60,4279
626	1,5 A_02_SLU_04	Combination	46,079	152,024	7,365	35,1745	21,3291	15,4785
626	0 A_02_SLU_04	Combination	-56,036	-87,281	-8,7	-28,9685	-25,6147	-29,439
626	0,5 A_02_SLU_04	Combination	-56,036	-64,627	-8,7	-33,2983	-23,2308	-14,3417
626	1 A_02_SLU_04	Combination	-56,036	-41,973	-8,7	-37,6281	-20,8469	-1,5057
626	1 A_02_SLU_04	Combination	-56,036	-41,973	-8,7	-37,6281	-20,8469	-1,5057
626	1,5 A_02_SLU_04	Combination	-56,036	-4,527	-8,7	-37,3356	-19,4525	-24,037
626	0 A_02_SLU_05	Combination	17,725	-9,579	-6,986	2,3047	-10,158	-4,2535
626	0,5 A_02_SLU_05	Combination	17,725	-5,057	-6,986	2,3047	-6,6649	-0,5944
626	1 A_02_SLU_05	Combination	17,725	-0,534	-6,986	2,3047	-3,1719	0,8035
626	1 A_02_SLU_05	Combination	17,725	-0,534	-6,986	2,3047	-3,1719	0,8035
626	1,5 A_02_SLU_05	Combination	17,725	3,988	-6,986	2,3047	0,3212	-0,0599
626	0 A_02_SLU_06	Combination	45,91	-3,543	1,426	28,4534	19,299	6,1314
626	0,5 A_02_SLU_06	Combination	45,91	71,197	1,426	32,6113	20,6475	33,7616
626	1 A_02_SLU_06	Combination	45,91	145,937	1,426	36,7692	21,9959	59,764
626	1 A_02_SLU_06	Combination	45,91	145,937	1,426	36,7692	21,9959	59,764
626	1,5 A_02_SLU_06	Combination	45,91	150,811	1,426	37,1521	24,9252	15,1042
626	0 A_02_SLU_06	Combination	-56,205	-84,693	-14,638	-26,9909	-30,9258	-28,7818
626	0,5 A_02_SLU_06	Combination	-56,205	-63,306	-14,638	-31,3208	-25,5728	-14,6618
626	1 A_02_SLU_06	Combination	-56,205	-41,919	-14,638	-35,6506	-20,2198	-2,1697
626	1 A_02_SLU_06	Combination	-56,205	-41,919	-14,638	-35,6506	-20,2198	-2,1697
626	1,5 A_02_SLU_06	Combination	-56,205	-5,739	-14,638	-35,358	-15,8563	-24,4113

626	0 A_02_SLU_07	Combination	42,128	-4,705	-2,252	22,8518	7,7021	2,8039
626	0,5 A_02_SLU_07	Combination	42,128	56,661	-2,252	26,3519	10,3208	25,7091
626	1 A_02_SLU_07	Combination	42,128	118,028	-2,252	29,852	12,9395	46,9866
626	1 A_02_SLU_07	Combination	42,128	118,028	-2,252	29,852	12,9395	46,9866
626	1,5 A_02_SLU_07	Combination	42,128	122,003	-2,252	30,0221	16,7158	11,1388
626	0 A_02_SLU_07	Combination	-35,5	-69,509	-14,194	-19,7492	-30,3538	-24,2675
626	0,5 A_02_SLU_07	Combination	-35,5	-52,074	-14,194	-23,261	-24,6691	-12,3118
626	1 A_02_SLU_07	Combination	-35,5	-34,639	-14,194	-26,7728	-18,9844	-1,9838
626	1 A_02_SLU_07	Combination	-35,5	-34,639	-14,194	-26,7728	-18,9844	-1,9838
626	1,5 A_02_SLU_07	Combination	-35,5	-3,998	-14,194	-26,6428	-13,9655	-20,1719
626	0 A_02_SLU_08	Combination	44,771	-4,686	-4,736	24,0626	5,7278	2,5961
626	0,5 A_02_SLU_08	Combination	44,771	56,68	-4,736	27,5627	9,5885	25,4919
626	1 A_02_SLU_08	Combination	44,771	118,047	-4,736	31,0628	13,4492	46,7599
626	1 A_02_SLU_08	Combination	44,771	118,047	-4,736	31,0628	13,4492	46,7599
626	1,5 A_02_SLU_08	Combination	44,771	122,022	-4,736	31,2329	18,4676	10,9027
626	0 A_02_SLU_08	Combination	-32,857	-69,49	-16,678	-18,5384	-32,3281	-24,4753
626	0,5 A_02_SLU_08	Combination	-32,857	-52,055	-16,678	-22,0502	-25,4014	-12,529
626	1 A_02_SLU_08	Combination	-32,857	-34,62	-16,678	-25,562	-18,4746	-2,2105
626	1 A_02_SLU_08	Combination	-32,857	-34,62	-16,678	-25,562	-18,4746	-2,2105
626	1,5 A_02_SLU_08	Combination	-32,857	-3,979	-16,678	-25,432	-12,2137	-20,4079
626	0 A_02_SLU_09	Combination	42,467	-3,465	6,781	26,6705	24,8644	6,532
626	0,5 A_02_SLU_09	Combination	42,467	71,275	6,781	30,8284	23,5356	34,1231
626	1 A_02_SLU_09	Combination	42,467	146,015	6,781	34,9863	22,2068	60,0865
626	1 A_02_SLU_09	Combination	42,467	146,015	6,781	34,9863	22,2068	60,0865
626	1,5 A_02_SLU_09	Combination	42,467	150,89	6,781	35,3691	22,4589	15,3875
626	0 A_02_SLU_09	Combination	-59,648	-84,615	-9,283	-28,7739	-25,3604	-28,3812
626	0,5 A_02_SLU_09	Combination	-59,648	-63,228	-9,283	-33,1037	-22,6847	-14,3003
626	1 A_02_SLU_09	Combination	-59,648	-41,841	-9,283	-37,4335	-20,0089	-1,8472
626	1 A_02_SLU_09	Combination	-59,648	-41,841	-9,283	-37,4335	-20,0089	-1,8472
626	1,5 A_02_SLU_09	Combination	-59,648	-5,661	-9,283	-37,141	-18,3227	-24,128
626	0 A_02_SLU_10	Combination	14,113	-6,913	-7,57	2,4992	-9,9036	-3,1957
626	0,5 A_02_SLU_10	Combination	14,113	-3,658	-7,57	2,4992	-6,1188	-0,553

626	1 A_02_SLU_10	Combination	14,113	-0,402	-7,57	2,4992	-2,3339	0,462
626	1 A_02_SLU_10	Combination	14,113	-0,402	-7,57	2,4992	-2,3339	0,462
626	1,5 A_02_SLU_10	Combination	14,113	2,853	-7,57	2,4992	1,451	-0,1508
626	0 COMBO_Dead	Combination	5,181	-6,527	0,842	-0,3748	-0,5372	-1,8554
626	0,5 COMBO_Dead	Combination	5,181	-3,279	0,842	-0,3748	-0,958	0,5961
626	1 COMBO_Dead	Combination	5,181	-0,032	0,842	-0,3748	-1,3789	1,4238
626	1 COMBO_Dead	Combination	5,181	-0,032	0,842	-0,3748	-1,3789	1,4238
626	1,5 COMBO_Dead	Combination	5,181	3,216	0,842	-0,3748	-1,7998	0,6279
626	0 COMBO_Permanenti	Combination	6,807	-2,922	1,096	-0,2921	-0,3452	-1,7304
626	0,5 COMBO_Permanenti	Combination	6,807	-1,647	1,096	-0,2921	-0,8933	-0,5879
626	1 COMBO_Permanenti	Combination	6,807	-0,372	1,096	-0,2921	-1,4415	-0,083
626	1 COMBO_Permanenti	Combination	6,807	-0,372	1,096	-0,2921	-1,4415	-0,083
626	1,5 COMBO_Permanenti	Combination	6,807	0,903	1,096	-0,2921	-1,9896	-0,2155
626	0 COMBO1_MOBILI	Combination	45,178	3,676	1,507	32,3339	12,84	6,6322
626	0,5 COMBO1_MOBILI	Combination	45,178	49,872	1,507	35,141	13,6193	22,009
626	1 COMBO1_MOBILI	Combination	45,178	96,069	1,507	37,9481	14,3985	37,3858
626	1 COMBO1_MOBILI	Combination	45,178	96,069	1,507	37,9481	14,3985	37,3858
626	1,5 COMBO1_MOBILI	Combination	45,178	96,519	1,507	38,0544	17,5275	8,9918
626	0 COMBO1_MOBILI	Combination	-49,024	-50,465	-15,346	-16,6463	-33,4135	-18,4916
626	0,5 COMBO1_MOBILI	Combination	-49,024	-39,308	-15,346	-19,4364	-27,1654	-10,9936
626	1 COMBO1_MOBILI	Combination	-49,024	-28,15	-15,346	-22,2266	-20,9172	-3,4957
626	1 COMBO1_MOBILI	Combination	-49,024	-28,15	-15,346	-22,2266	-20,9172	-3,4957
626	1,5 COMBO1_MOBILI	Combination	-49,024	-6,252	-15,346	-22,1453	-15,7874	-17,752
626	0 COMBO2_MOBILI	Combination	37,535	3,24	0,072	28,9258	19,9271	8,6594
626	0,5 COMBO2_MOBILI	Combination	37,535	74,724	0,072	33,0837	21,9527	33,712
626	1 COMBO2_MOBILI	Combination	37,535	146,209	0,072	37,2417	23,9783	58,7646
626	1 COMBO2_MOBILI	Combination	37,535	146,209	0,072	37,2417	23,9783	58,7646
626	1,5 COMBO2_MOBILI	Combination	37,535	147,828	0,072	37,6245	27,5848	14,7828
626	0 COMBO2_MOBILI	Combination	-64,581	-77,91	-15,992	-26,5185	-30,2977	-26,2538
626	0,5 COMBO2_MOBILI	Combination	-64,581	-59,779	-15,992	-30,8483	-24,2676	-14,7114
626	1 COMBO2_MOBILI	Combination	-64,581	-41,647	-15,992	-35,1782	-18,2374	-3,169
626	1 COMBO2_MOBILI	Combination	-64,581	-41,647	-15,992	-35,1782	-18,2374	-3,169

626	1,5 COMBO2_MOBILI	Combination	-64,581	-8,723	-15,992	-34,8856	-13,1968	-24,7327
626	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
626	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
626	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
626	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
626	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
626	0 COMB_RARA	Combination	15,759	-6,073	2,565	5,1936	2,7822	-1,1728
626	0,5 COMB_RARA	Combination	15,759	5,737	2,565	5,7135	1,7838	4,2378
626	1 COMB_RARA	Combination	15,759	17,548	2,565	6,2333	0,7854	8,0206
626	1 COMB_RARA	Combination	15,759	17,548	2,565	6,2333	0,7854	8,0206
626	1,5 COMB_RARA	Combination	15,759	20,887	2,565	6,253	0,2221	2,07
626	0 COMB_RARA	Combination	-1,686	-16,099	-0,556	-3,8768	-5,7833	-5,8254
626	0,5 COMB_RARA	Combination	-1,686	-10,778	-0,556	-4,3935	-5,7689	-1,8738
626	1 COMB_RARA	Combination	-1,686	-5,456	-0,556	-4,9102	-5,7546	0,45
626	1 COMB_RARA	Combination	-1,686	-5,456	-0,556	-4,9102	-5,7546	0,45
626	1,5 COMB_RARA	Combination	-1,686	1,855	-0,556	-4,8951	-5,9473	-2,8825
627	0 DEAD	LinStatic	3,837	-1,84	0,624	3,0412	-1,3332	0,3399
627	0,4125 DEAD	LinStatic	3,837	0,144	0,624	3,0412	-1,5904	0,6897
627	0,825 DEAD	LinStatic	3,837	2,129	0,624	3,0412	-1,8476	0,2208
627	1,2375 DEAD	LinStatic	3,837	4,114	0,624	3,0412	-2,1048	-1,0667
627	1,65 DEAD	LinStatic	3,837	6,098	0,624	3,0412	-2,362	-3,1728
627	0 PAVIMENTAZIONE	LinStatic	1,305	-0,653	0,203	0,8774	-0,4282	0,1226
627	0,4125 PAVIMENTAZIONE	LinStatic	1,305	0,048	0,203	0,8774	-0,5121	0,2473
627	0,825 PAVIMENTAZIONE	LinStatic	1,305	0,75	0,203	0,8774	-0,5959	0,0827
627	1,2375 PAVIMENTAZIONE	LinStatic	1,305	1,451	0,203	0,8774	-0,6797	-0,3711
627	1,65 PAVIMENTAZIONE	LinStatic	1,305	2,152	0,203	0,8774	-0,7636	-1,1143
627	0 BARRIERA+CORDOLO	LinStatic	1,766	-0,493	0,262	0,1742	-0,5097	-0,149
627	0,4125 BARRIERA+CORDOLO	LinStatic	1,766	-0,493	0,262	0,1742	-0,6177	0,0544
627	0,825 BARRIERA+CORDOLO	LinStatic	1,766	-0,493	0,262	0,1742	-0,7257	0,2578
627	1,2375 BARRIERA+CORDOLO	LinStatic	1,766	-0,493	0,262	0,1742	-0,8336	0,4612
627	1,65 BARRIERA+CORDOLO	LinStatic	1,766	-0,493	0,262	0,1742	-0,9416	0,6646
627	0 PARAPETTO	LinStatic	1,467	-0,151	0,266	-0,0083	-0,3884	-0,1202

627	0,4125 PARAPETTO	LinStatic	1,467	-0,151	0,266	-0,0083	-0,4981	-0,0579
627	0,825 PARAPETTO	LinStatic	1,467	-0,151	0,266	-0,0083	-0,6077	0,0043
627	1,2375 PARAPETTO	LinStatic	1,467	-0,151	0,266	-0,0083	-0,7174	0,0666
627	1,65 PARAPETTO	LinStatic	1,467	-0,151	0,266	-0,0083	-0,827	0,1289
627	0 QK_MOBILI	LinStatic	-0,593	-1,375	-0,304	-1,3291	0,5119	0,1292
627	0,4125 QK_MOBILI	LinStatic	-0,593	-0,55	-0,304	-1,3291	0,6373	0,5263
627	0,825 QK_MOBILI	LinStatic	-0,593	0,275	-0,304	-1,3291	0,7626	0,5832
627	1,2375 QK_MOBILI	LinStatic	-0,593	1,1	-0,304	-1,3291	0,888	0,2997
627	1,65 QK_MOBILI	LinStatic	-0,593	1,925	-0,304	-1,3291	1,0134	-0,3241
627	0 QK_FOLLA	LinStatic	12,405	-1,67	2,177	0,1651	-3,3324	-1,0213
627	0,4125 QK_FOLLA	LinStatic	12,405	-1,67	2,177	0,1651	-4,2302	-0,3324
627	0,825 QK_FOLLA	LinStatic	12,405	-1,67	2,177	0,1651	-5,1281	0,3566
627	1,2375 QK_FOLLA	LinStatic	12,405	-1,67	2,177	0,1651	-6,026	1,0455
627	1,65 QK_FOLLA	LinStatic	12,405	-1,67	2,177	0,1651	-6,9238	1,7344
627	0 PERMANENTI	LinStatic	4,538	-1,297	0,731	1,0433	-1,3264	-0,1465
627	0,4125 PERMANENTI	LinStatic	4,538	-0,596	0,731	1,0433	-1,6278	0,2438
627	0,825 PERMANENTI	LinStatic	4,538	0,106	0,731	1,0433	-1,9293	0,3449
627	1,2375 PERMANENTI	LinStatic	4,538	0,807	0,731	1,0433	-2,2308	0,1566
627	1,65 PERMANENTI	LinStatic	4,538	1,508	0,731	1,0433	-2,5322	-0,3208
627	0 Qk_Tandem_1	LinMoving	17,725	19,357	2,968	21,9238	14,3471	9,2494
627	0,4125 Qk_Tandem_1	LinMoving	17,725	19,357	2,968	21,9238	16,8504	7,7858
627	0,825 Qk_Tandem_1	LinMoving	17,725	19,357	2,968	21,9238	19,3536	6,3222
627	1,2375 Qk_Tandem_1	LinMoving	17,725	19,357	2,968	21,9238	21,8568	4,8587
627	1,65 Qk_Tandem_1	LinMoving	17,725	19,357	2,968	21,9238	24,36	3,3951
627	0 Qk_Tandem_1	LinMoving	-52,055	-3,055	-9,516	-6,5311	-10,3306	-2,5136
627	0,4125 Qk_Tandem_1	LinMoving	-52,055	-3,055	-9,516	-6,5311	-9,5673	-7,5941
627	0,825 Qk_Tandem_1	LinMoving	-52,055	-3,055	-9,516	-6,5311	-8,804	-12,6746
627	1,2375 Qk_Tandem_1	LinMoving	-52,055	-3,055	-9,516	-6,5311	-8,0407	-17,755
627	1,65 Qk_Tandem_1	LinMoving	-52,055	-3,055	-9,516	-6,5311	-7,2775	-22,8355
627	0 Qk_Tandem_2	LinMoving	12,063	25,754	1,905	17,8666	21,797	14,2589
627	0,4125 Qk_Tandem_2	LinMoving	12,063	25,754	1,905	17,8666	24,7007	11,3184
627	0,825 Qk_Tandem_2	LinMoving	12,063	25,754	1,905	17,8666	27,6044	8,3779

627	1,2375 Qk_Tandem_2	LinMoving	12,063	25,754	1,905	17,8666	30,5082	5,4374
627	1,65 Qk_Tandem_2	LinMoving	12,063	25,754	1,905	17,8666	33,4119	2,4968
627	0 Qk_Tandem_2	LinMoving	-63,578	-2,114	-9,994	-10,682	-8,4116	-2,1489
627	0,4125 Qk_Tandem_2	LinMoving	-63,578	-2,114	-9,994	-10,682	-7,6324	-8,6894
627	0,825 Qk_Tandem_2	LinMoving	-63,578	-2,114	-9,994	-10,682	-6,8533	-15,2299
627	1,2375 Qk_Tandem_2	LinMoving	-63,578	-2,114	-9,994	-10,682	-6,0741	-21,7704
627	1,65 Qk_Tandem_2	LinMoving	-63,578	-2,114	-9,994	-10,682	-5,295	-28,3109
627	0 FRENATURA	LinStatic	-0,74	0,022	-2,412	0,5786	1,1326	0,0767
627	0,4125 FRENATURA	LinStatic	-0,74	0,022	-2,412	0,5786	2,1274	0,0675
627	0,825 FRENATURA	LinStatic	-0,74	0,022	-2,412	0,5786	3,1223	0,0583
627	1,2375 FRENATURA	LinStatic	-0,74	0,022	-2,412	0,5786	4,1171	0,0492
627	1,65 FRENATURA	LinStatic	-0,74	0,022	-2,412	0,5786	5,112	0,04
627	0 VENTO_TR_SC	LinStatic	0,999	-0,239	-2,41	0,6394	1,084	-0,0887
627	0,4125 VENTO_TR_SC	LinStatic	0,999	-0,239	-2,41	0,6394	2,0783	0,0098
627	0,825 VENTO_TR_SC	LinStatic	0,999	-0,239	-2,41	0,6394	3,0726	0,1083
627	1,2375 VENTO_TR_SC	LinStatic	0,999	-0,239	-2,41	0,6394	4,0669	0,2068
627	1,65 VENTO_TR_SC	LinStatic	0,999	-0,239	-2,41	0,6394	5,0612	0,3053
627	0 VENTO_TR_CA	LinStatic	1,913	-0,463	-2,975	1,0816	1,3702	-0,1442
627	0,4125 VENTO_TR_CA	LinStatic	1,913	-0,463	-2,975	1,0816	2,5972	0,0468
627	0,825 VENTO_TR_CA	LinStatic	1,913	-0,463	-2,975	1,0816	3,8243	0,2378
627	1,2375 VENTO_TR_CA	LinStatic	1,913	-0,463	-2,975	1,0816	5,0514	0,4287
627	1,65 VENTO_TR_CA	LinStatic	1,913	-0,463	-2,975	1,0816	6,2784	0,6197
627	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
627	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
627	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
627	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
627	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
627	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
627	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
627	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
627	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
627	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

627	0 Qk_Tandem_1_FQ	LinMoving	12,607	13,645	1,874	13,6189	10,0843	6,6431
627	0,4125 Qk_Tandem_1_FQ	LinMoving	12,607	13,645	1,874	13,6189	11,8021	5,5996
627	0,825 Qk_Tandem_1_FQ	LinMoving	12,607	13,645	1,874	13,6189	13,5198	4,5561
627	1,2375 Qk_Tandem_1_FQ	LinMoving	12,607	13,645	1,874	13,6189	15,2376	3,5126
627	1,65 Qk_Tandem_1_FQ	LinMoving	12,607	13,645	1,874	13,6189	16,9554	2,4691
627	0 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,204	-6,484	-4,5519	-6,9977	-1,7669
627	0,4125 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,204	-6,484	-4,5519	-6,39	-5,3076
627	0,825 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,204	-6,484	-4,5519	-5,7823	-8,8483
627	1,2375 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,204	-6,484	-4,5519	-5,1746	-12,389
627	1,65 Qk_Tandem_1_FQ	LinMoving	-36,153	-2,204	-6,484	-4,5519	-4,5669	-15,9297
627	0 Qk_Tandem_2_FQ	LinMoving	8,765	17,743	1,296	12,0131	14,5899	9,8592
627	0,4125 Qk_Tandem_2_FQ	LinMoving	8,765	17,743	1,296	12,0131	16,5019	7,8453
627	0,825 Qk_Tandem_2_FQ	LinMoving	8,765	17,743	1,296	12,0131	18,4139	5,8313
627	1,2375 Qk_Tandem_2_FQ	LinMoving	8,765	17,743	1,296	12,0131	20,3258	3,8174
627	1,65 Qk_Tandem_2_FQ	LinMoving	8,765	17,743	1,296	12,0131	22,2378	1,8035
627	0 Qk_Tandem_2_FQ	LinMoving	-42,987	-1,538	-6,665	-6,9811	-5,8643	-1,5748
627	0,4125 Qk_Tandem_2_FQ	LinMoving	-42,987	-1,538	-6,665	-6,9811	-5,3023	-6,0428
627	0,825 Qk_Tandem_2_FQ	LinMoving	-42,987	-1,538	-6,665	-6,9811	-4,7402	-10,5108
627	1,2375 Qk_Tandem_2_FQ	LinMoving	-42,987	-1,538	-6,665	-6,9811	-4,1782	-14,9788
627	1,65 Qk_Tandem_2_FQ	LinMoving	-42,987	-1,538	-6,665	-6,9811	-3,6161	-19,4468
627	0 QK_MOBILI_FQ	LinStatic	-0,297	-0,688	-0,152	-0,6646	0,256	0,0646
627	0,4125 QK_MOBILI_FQ	LinStatic	-0,297	-0,275	-0,152	-0,6646	0,3186	0,2632
627	0,825 QK_MOBILI_FQ	LinStatic	-0,297	0,137	-0,152	-0,6646	0,3813	0,2916
627	1,2375 QK_MOBILI_FQ	LinStatic	-0,297	0,55	-0,152	-0,6646	0,444	0,1498
627	1,65 QK_MOBILI_FQ	LinStatic	-0,297	0,962	-0,152	-0,6646	0,5067	-0,1621
627	0 FRENATURA_2	LinStatic	-0,696	0,009419	-2,171	0,5618	-0,2152	0,0826
627	0,4125 FRENATURA_2	LinStatic	-0,696	0,009419	-2,171	0,5618	0,6804	0,0787
627	0,825 FRENATURA_2	LinStatic	-0,696	0,009419	-2,171	0,5618	1,576	0,0748
627	1,2375 FRENATURA_2	LinStatic	-0,696	0,009419	-2,171	0,5618	2,4716	0,0709
627	1,65 FRENATURA_2	LinStatic	-0,696	0,009419	-2,171	0,5618	3,3672	0,067
627	0 RITIRO	LinStatic	0	0	0	0	0	0
627	0,4125 RITIRO	LinStatic	0	0	0	0	0	0

627	0,825 RITIRO	LinStatic	0	0	0	0	0	0
627	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
627	1,65 RITIRO	LinStatic	0	0	0	0	0	0
627	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
627	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
627	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
627	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
627	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
627	0 Distorsioni	LinStatic	0	0	0	0	0	0
627	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
627	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
627	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
627	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
627	0 A_01_SLU_00	Combination	11,987	-4,43	1,938	5,6706	-3,7894	0,2391
627	0,4125 A_01_SLU_00	Combination	11,987	-0,698	1,938	5,6706	-4,5888	1,2968
627	0,825 A_01_SLU_00	Combination	11,987	3,033	1,938	5,6706	-5,3882	0,8154
627	1,2375 A_01_SLU_00	Combination	11,987	6,764	1,938	5,6706	-6,1876	-1,2051
627	1,65 A_01_SLU_00	Combination	11,987	10,495	1,938	5,6706	-6,987	-4,7646
627	0 A_01_SLU_01	Combination	57,165	16,507	3,445	35,668	13,7381	11,1086
627	0,4125 A_01_SLU_01	Combination	57,165	21,351	3,445	35,668	17,3492	12,1038
627	0,825 A_01_SLU_01	Combination	57,165	26,196	3,445	35,668	20,9603	11,1005
627	1,2375 A_01_SLU_01	Combination	57,165	31,041	3,445	35,668	24,5714	8,0987
627	1,65 A_01_SLU_01	Combination	57,165	35,886	3,445	35,668	28,1824	3,0984
627	0 A_01_SLU_01	Combination	-37,037	-13,749	-13,408	-2,7461	-19,5768	-4,7714
627	0,4125 A_01_SLU_01	Combination	-37,037	-8,904	-13,408	-2,7461	-18,3146	-8,6591
627	0,825 A_01_SLU_01	Combination	-37,037	-4,059	-13,408	-2,7461	-17,0524	-14,5452
627	1,2375 A_01_SLU_01	Combination	-37,037	0,785	-13,408	-2,7461	-15,7903	-22,4298
627	1,65 A_01_SLU_01	Combination	-37,037	5,63	-13,408	-2,7461	-14,5281	-32,3129
627	0 A_01_SLU_02	Combination	51,438	11,804	-1,163	28,2642	10,8492	8,6146
627	0,4125 A_01_SLU_02	Combination	51,438	16,092	-1,163	28,2642	15,0653	9,7384
627	0,825 A_01_SLU_02	Combination	51,438	20,38	-1,163	28,2642	19,2814	9,0935
627	1,2375 A_01_SLU_02	Combination	51,438	24,668	-1,163	28,2642	23,4974	6,6799

627	1,65 A_01_SLU_02	Combination	51,438	28,956	-1,163	28,2642	27,7135	2,4974
627	0 A_01_SLU_02	Combination	-21,702	-11,969	-13,7	1,008	-14,7737	-4,0005
627	0,4125 A_01_SLU_02	Combination	-21,702	-7,681	-13,7	1,008	-12,2227	-6,6225
627	0,825 A_01_SLU_02	Combination	-21,702	-3,393	-13,7	1,008	-9,6718	-11,0131
627	1,2375 A_01_SLU_02	Combination	-21,702	0,895	-13,7	1,008	-7,1208	-17,1726
627	1,65 A_01_SLU_02	Combination	-21,702	5,183	-13,7	1,008	-4,5699	-25,1008
627	0 A_01_SLU_03	Combination	54,103	11,238	-3,527	29,2729	11,9272	8,4032
627	0,4125 A_01_SLU_03	Combination	54,103	15,526	-3,527	29,2729	17,1183	9,7608
627	0,825 A_01_SLU_03	Combination	54,103	19,814	-3,527	29,2729	22,3094	9,3497
627	1,2375 A_01_SLU_03	Combination	54,103	24,101	-3,527	29,2729	27,5005	7,1698
627	1,65 A_01_SLU_03	Combination	54,103	28,389	-3,527	29,2729	32,6916	3,2211
627	0 A_01_SLU_03	Combination	-19,037	-12,536	-16,063	2,0167	-13,6957	-4,2119
627	0,4125 A_01_SLU_03	Combination	-19,037	-8,248	-16,063	2,0167	-10,1697	-6,6001
627	0,825 A_01_SLU_03	Combination	-19,037	-3,96	-16,063	2,0167	-6,6438	-10,757
627	1,2375 A_01_SLU_03	Combination	-19,037	0,328	-16,063	2,0167	-3,1178	-16,6827
627	1,65 A_01_SLU_03	Combination	-19,037	4,616	-16,063	2,0167	0,4082	-24,3771
627	0 A_01_SLU_04	Combination	53,722	17,34	8,799	33,7211	11,2718	11,3682
627	0,4125 A_01_SLU_04	Combination	53,722	22,185	8,799	33,7211	12,6742	12,0196
627	0,825 A_01_SLU_04	Combination	53,722	27,029	8,799	33,7211	14,0766	10,6725
627	1,2375 A_01_SLU_04	Combination	53,722	31,874	8,799	33,7211	15,4789	7,3269
627	1,65 A_01_SLU_04	Combination	53,722	36,719	8,799	33,7211	16,8813	1,9829
627	0 A_01_SLU_04	Combination	-40,48	-12,916	-8,053	-4,693	-22,0431	-4,5119
627	0,4125 A_01_SLU_04	Combination	-40,48	-8,071	-8,053	-4,693	-22,9896	-8,7433
627	0,825 A_01_SLU_04	Combination	-40,48	-3,226	-8,053	-4,693	-23,9362	-14,9732
627	1,2375 A_01_SLU_04	Combination	-40,48	1,619	-8,053	-4,693	-24,8827	-23,2016
627	1,65 A_01_SLU_04	Combination	-40,48	6,464	-8,053	-4,693	-25,8293	-33,4284
627	0 A_01_SLU_05	Combination	17,725	-5,818	-6,986	8,9155	0,3212	-0,1935
627	0,4125 A_01_SLU_05	Combination	17,725	-2,087	-6,986	8,9155	3,2029	1,4371
627	0,825 A_01_SLU_05	Combination	17,725	1,644	-6,986	8,9155	6,0847	1,5287
627	1,2375 A_01_SLU_05	Combination	17,725	5,375	-6,986	8,9155	8,9665	0,0812
627	1,65 A_01_SLU_05	Combination	17,725	9,106	-6,986	8,9155	11,8482	-2,9054
627	0 A_01_SLU_06	Combination	53,553	17,799	2,861	34,0819	14,8679	11,0629

627	0,4125 A_01_SLU_06	Combination	53,553	21,599	2,861	34,0819	18,7198	11,7405
627	0,825 A_01_SLU_06	Combination	53,553	25,398	2,861	34,0819	22,5716	10,8508
627	1,2375 A_01_SLU_06	Combination	53,553	29,198	2,861	34,0819	26,4234	8,3937
627	1,65 A_01_SLU_06	Combination	53,553	32,997	2,861	34,0819	30,2752	4,3693
627	0 A_01_SLU_06	Combination	-40,649	-12,456	-13,992	-4,3322	-18,4469	-4,8171
627	0,4125 A_01_SLU_06	Combination	-40,649	-8,657	-13,992	-4,3322	-16,944	-9,0224
627	0,825 A_01_SLU_06	Combination	-40,649	-4,857	-13,992	-4,3322	-15,4411	-14,7949
627	1,2375 A_01_SLU_06	Combination	-40,649	-1,058	-13,992	-4,3322	-13,9382	-22,1348
627	1,65 A_01_SLU_06	Combination	-40,649	2,742	-13,992	-4,3322	-12,4353	-31,042
627	0 A_01_SLU_07	Combination	47,826	13,097	-1,747	26,6781	11,979	8,5688
627	0,4125 A_01_SLU_07	Combination	47,826	16,34	-1,747	26,6781	16,4358	9,3751
627	0,825 A_01_SLU_07	Combination	47,826	19,582	-1,747	26,6781	20,8927	8,8438
627	1,2375 A_01_SLU_07	Combination	47,826	22,825	-1,747	26,6781	25,3495	6,9749
627	1,65 A_01_SLU_07	Combination	47,826	26,068	-1,747	26,6781	29,8063	3,7684
627	0 A_01_SLU_07	Combination	-25,314	-10,677	-14,283	-0,5781	-13,6439	-4,0462
627	0,4125 A_01_SLU_07	Combination	-25,314	-7,434	-14,283	-0,5781	-10,8522	-6,9857
627	0,825 A_01_SLU_07	Combination	-25,314	-4,191	-14,283	-0,5781	-8,0605	-11,2629
627	1,2375 A_01_SLU_07	Combination	-25,314	-0,949	-14,283	-0,5781	-5,2688	-16,8776
627	1,65 A_01_SLU_07	Combination	-25,314	2,294	-14,283	-0,5781	-2,4771	-23,8299
627	0 A_01_SLU_08	Combination	50,491	12,53	-4,11	27,6868	13,057	8,3574
627	0,4125 A_01_SLU_08	Combination	50,491	15,773	-4,11	27,6868	18,4888	9,3975
627	0,825 A_01_SLU_08	Combination	50,491	19,016	-4,11	27,6868	23,9207	9,1
627	1,2375 A_01_SLU_08	Combination	50,491	22,258	-4,11	27,6868	29,3525	7,4648
627	1,65 A_01_SLU_08	Combination	50,491	25,501	-4,11	27,6868	34,7844	4,492
627	0 A_01_SLU_08	Combination	-22,649	-11,243	-16,647	0,4306	-12,5659	-4,2576
627	0,4125 A_01_SLU_08	Combination	-22,649	-8,001	-16,647	0,4306	-8,7992	-6,9634
627	0,825 A_01_SLU_08	Combination	-22,649	-4,758	-16,647	0,4306	-5,0324	-11,0067
627	1,2375 A_01_SLU_08	Combination	-22,649	-1,515	-16,647	0,4306	-1,2657	-16,3877
627	1,65 A_01_SLU_08	Combination	-22,649	1,727	-16,647	0,4306	2,501	-23,1062
627	0 A_01_SLU_09	Combination	50,11	18,632	8,216	32,135	12,4016	11,3224
627	0,4125 A_01_SLU_09	Combination	50,11	22,432	8,216	32,135	14,0447	11,6563
627	0,825 A_01_SLU_09	Combination	50,11	26,232	8,216	32,135	15,6879	10,4228

627	1,2375 A_01_SLU_09	Combination	50,11	30,031	8,216	32,135	17,331	7,622
627	1,65 A_01_SLU_09	Combination	50,11	33,831	8,216	32,135	18,9741	3,2538
627	0 A_01_SLU_09	Combination	-44,092	-11,623	-8,637	-6,2791	-20,9133	-4,5576
627	0,4125 A_01_SLU_09	Combination	-44,092	-7,824	-8,637	-6,2791	-21,6191	-9,1066
627	0,825 A_01_SLU_09	Combination	-44,092	-4,024	-8,637	-6,2791	-22,3249	-15,2229
627	1,2375 A_01_SLU_09	Combination	-44,092	-0,224	-8,637	-6,2791	-23,0307	-22,9065
627	1,65 A_01_SLU_09	Combination	-44,092	3,575	-8,637	-6,2791	-23,7365	-32,1575
627	0 A_01_SLU_10	Combination	14,113	-4,526	-7,57	7,3294	1,451	-0,2392
627	0,4125 A_01_SLU_10	Combination	14,113	-1,84	-7,57	7,3294	4,5735	1,0738
627	0,825 A_01_SLU_10	Combination	14,113	0,846	-7,57	7,3294	7,696	1,279
627	1,2375 A_01_SLU_10	Combination	14,113	3,531	-7,57	7,3294	10,8185	0,3762
627	1,65 A_01_SLU_10	Combination	14,113	6,217	-7,57	7,3294	13,941	-1,6345
627	0 A_02_SLU_01	Combination	49,522	25,143	2,01	30,1908	23,7954	17,8716
627	0,4125 A_02_SLU_01	Combination	49,522	29,988	2,01	30,1908	27,9472	16,8728
627	0,825 A_02_SLU_01	Combination	49,522	34,832	2,01	30,1908	32,0989	13,8756
627	1,2375 A_02_SLU_01	Combination	49,522	39,677	2,01	30,1908	36,2507	8,8799
627	1,65 A_02_SLU_01	Combination	49,522	44,522	2,01	30,1908	40,4025	1,8857
627	0 A_02_SLU_01	Combination	-52,593	-12,478	-14,054	-8,3499	-16,9861	-4,2791
627	0,4125 A_02_SLU_01	Combination	-52,593	-7,634	-14,054	-8,3499	-15,7025	-10,1378
627	0,825 A_02_SLU_01	Combination	-52,593	-2,789	-14,054	-8,3499	-14,419	-17,995
627	1,2375 A_02_SLU_01	Combination	-52,593	2,056	-14,054	-8,3499	-13,1354	-27,8506
627	1,65 A_02_SLU_01	Combination	-52,593	6,901	-14,054	-8,3499	-11,8518	-39,7047
627	0 A_02_SLU_02	Combination	45,74	17,932	-1,669	25,8302	15,586	13,4474
627	0,4125 A_02_SLU_02	Combination	45,74	22,22	-1,669	25,8302	19,9445	13,1236
627	0,825 A_02_SLU_02	Combination	45,74	26,508	-1,669	25,8302	24,303	11,031
627	1,2375 A_02_SLU_02	Combination	45,74	30,796	-1,669	25,8302	28,6615	7,1697
627	1,65 A_02_SLU_02	Combination	45,74	35,083	-1,669	25,8302	33,02	1,5396
627	0 A_02_SLU_02	Combination	-31,888	-10,989	-13,611	-2,661	-15,0953	-3,7036
627	0,4125 A_02_SLU_02	Combination	-31,888	-6,701	-13,611	-2,661	-12,7617	-7,7085
627	0,825 A_02_SLU_02	Combination	-31,888	-2,413	-13,611	-2,661	-10,4281	-13,4822
627	1,2375 A_02_SLU_02	Combination	-31,888	1,875	-13,611	-2,661	-8,0945	-21,0246
627	1,65 A_02_SLU_02	Combination	-31,888	6,163	-13,611	-2,661	-5,7609	-30,3359

627	0 A_02_SLU_03	Combination	48,383	17,372	-4,153	26,8473	17,3378	13,2331
627	0,4125 A_02_SLU_03	Combination	48,383	21,659	-4,153	26,8473	22,721	13,1404
627	0,825 A_02_SLU_03	Combination	48,383	25,947	-4,153	26,8473	28,1041	11,2789
627	1,2375 A_02_SLU_03	Combination	48,383	30,235	-4,153	26,8473	33,4873	7,6487
627	1,65 A_02_SLU_03	Combination	48,383	34,523	-4,153	26,8473	38,8705	2,2497
627	0 A_02_SLU_03	Combination	-29,245	-11,549	-16,095	-1,6439	-13,3435	-3,9179
627	0,4125 A_02_SLU_03	Combination	-29,245	-7,261	-16,095	-1,6439	-9,9852	-7,6917
627	0,825 A_02_SLU_03	Combination	-29,245	-2,973	-16,095	-1,6439	-6,627	-13,2343
627	1,2375 A_02_SLU_03	Combination	-29,245	1,315	-16,095	-1,6439	-3,2687	-20,5456
627	1,65 A_02_SLU_03	Combination	-29,245	5,603	-16,095	-1,6439	0,0896	-29,6257
627	0 A_02_SLU_04	Combination	46,079	25,976	7,365	28,2438	21,3291	18,1311
627	0,4125 A_02_SLU_04	Combination	46,079	30,821	7,365	28,2438	23,2721	16,7886
627	0,825 A_02_SLU_04	Combination	46,079	35,666	7,365	28,2438	25,2152	13,4476
627	1,2375 A_02_SLU_04	Combination	46,079	40,511	7,365	28,2438	27,1583	8,1081
627	1,65 A_02_SLU_04	Combination	46,079	45,355	7,365	28,2438	29,1013	0,7702
627	0 A_02_SLU_04	Combination	-56,036	-11,645	-8,7	-10,2968	-19,4525	-4,0195
627	0,4125 A_02_SLU_04	Combination	-56,036	-6,8	-8,7	-10,2968	-20,3776	-10,222
627	0,825 A_02_SLU_04	Combination	-56,036	-1,955	-8,7	-10,2968	-21,3027	-18,4229
627	1,2375 A_02_SLU_04	Combination	-56,036	2,889	-8,7	-10,2968	-22,2278	-28,6223
627	1,65 A_02_SLU_04	Combination	-56,036	7,734	-8,7	-10,2968	-23,1529	-40,8202
627	0 A_02_SLU_05	Combination	17,725	-5,818	-6,986	8,9155	0,3212	-0,1935
627	0,4125 A_02_SLU_05	Combination	17,725	-2,087	-6,986	8,9155	3,2029	1,4371
627	0,825 A_02_SLU_05	Combination	17,725	1,644	-6,986	8,9155	6,0847	1,5287
627	1,2375 A_02_SLU_05	Combination	17,725	5,375	-6,986	8,9155	8,9665	0,0812
627	1,65 A_02_SLU_05	Combination	17,725	9,106	-6,986	8,9155	11,8482	-2,9054
627	0 A_02_SLU_06	Combination	45,91	26,435	1,426	28,6047	24,9252	17,8258
627	0,4125 A_02_SLU_06	Combination	45,91	30,235	1,426	28,6047	29,3177	16,5095
627	0,825 A_02_SLU_06	Combination	45,91	34,035	1,426	28,6047	33,7103	13,6259
627	1,2375 A_02_SLU_06	Combination	45,91	37,834	1,426	28,6047	38,1028	9,1749
627	1,65 A_02_SLU_06	Combination	45,91	41,634	1,426	28,6047	42,4953	3,1566
627	0 A_02_SLU_06	Combination	-56,205	-11,186	-14,638	-9,936	-15,8563	-4,3248
627	0,4125 A_02_SLU_06	Combination	-56,205	-7,386	-14,638	-9,936	-14,332	-10,5011

627	0,825 A_02_SLU_06	Combination	-56,205	-3,587	-14,638	-9,936	-12,8076	-18,2447
627	1,2375 A_02_SLU_06	Combination	-56,205	0,213	-14,638	-9,936	-11,2833	-27,5556
627	1,65 A_02_SLU_06	Combination	-56,205	4,012	-14,638	-9,936	-9,759	-38,4338
627	0 A_02_SLU_07	Combination	42,128	19,224	-2,252	24,2441	16,7158	13,4017
627	0,4125 A_02_SLU_07	Combination	42,128	22,467	-2,252	24,2441	21,3151	12,7603
627	0,825 A_02_SLU_07	Combination	42,128	25,71	-2,252	24,2441	25,9143	10,7813
627	1,2375 A_02_SLU_07	Combination	42,128	28,952	-2,252	24,2441	30,5135	7,4647
627	1,65 A_02_SLU_07	Combination	42,128	32,195	-2,252	24,2441	35,1128	2,8105
627	0 A_02_SLU_07	Combination	-35,5	-9,696	-14,194	-4,2471	-13,9655	-3,7493
627	0,4125 A_02_SLU_07	Combination	-35,5	-6,453	-14,194	-4,2471	-11,3912	-8,0718
627	0,825 A_02_SLU_07	Combination	-35,5	-3,211	-14,194	-4,2471	-8,8168	-13,7319
627	1,2375 A_02_SLU_07	Combination	-35,5	0,032	-14,194	-4,2471	-6,2425	-20,7296
627	1,65 A_02_SLU_07	Combination	-35,5	3,275	-14,194	-4,2471	-3,6681	-29,0649
627	0 A_02_SLU_08	Combination	44,771	18,664	-4,736	25,2612	18,4676	13,1874
627	0,4125 A_02_SLU_08	Combination	44,771	21,907	-4,736	25,2612	24,0915	12,7771
627	0,825 A_02_SLU_08	Combination	44,771	25,149	-4,736	25,2612	29,7154	11,0292
627	1,2375 A_02_SLU_08	Combination	44,771	28,392	-4,736	25,2612	35,3394	7,9437
627	1,65 A_02_SLU_08	Combination	44,771	31,635	-4,736	25,2612	40,9633	3,5206
627	0 A_02_SLU_08	Combination	-32,857	-10,256	-16,678	-3,23	-12,2137	-3,9637
627	0,4125 A_02_SLU_08	Combination	-32,857	-7,014	-16,678	-3,23	-8,6147	-8,055
627	0,825 A_02_SLU_08	Combination	-32,857	-3,771	-16,678	-3,23	-5,0157	-13,484
627	1,2375 A_02_SLU_08	Combination	-32,857	-0,528	-16,678	-3,23	-1,4166	-20,2506
627	1,65 A_02_SLU_08	Combination	-32,857	2,714	-16,678	-3,23	2,1824	-28,3548
627	0 A_02_SLU_09	Combination	42,467	27,269	6,781	26,6578	22,4589	18,0854
627	0,4125 A_02_SLU_09	Combination	42,467	31,068	6,781	26,6578	24,6427	16,4253
627	0,825 A_02_SLU_09	Combination	42,467	34,868	6,781	26,6578	26,8265	13,1979
627	1,2375 A_02_SLU_09	Combination	42,467	38,667	6,781	26,6578	29,0103	8,4032
627	1,65 A_02_SLU_09	Combination	42,467	42,467	6,781	26,6578	31,1942	2,0411
627	0 A_02_SLU_09	Combination	-59,648	-10,353	-9,283	-11,8829	-18,3227	-4,0653
627	0,4125 A_02_SLU_09	Combination	-59,648	-6,553	-9,283	-11,8829	-19,007	-10,5853
627	0,825 A_02_SLU_09	Combination	-59,648	-2,753	-9,283	-11,8829	-19,6914	-18,6726
627	1,2375 A_02_SLU_09	Combination	-59,648	1,046	-9,283	-11,8829	-20,3757	-28,3273

627	1,65 A_02_SLU_09	Combination	-59,648	4,846	-9,283	-11,8829	-21,0601	-39,5493
627	0 A_02_SLU_10	Combination	14,113	-4,526	-7,57	7,3294	1,451	-0,2392
627	0,4125 A_02_SLU_10	Combination	14,113	-1,84	-7,57	7,3294	4,5735	1,0738
627	0,825 A_02_SLU_10	Combination	14,113	0,846	-7,57	7,3294	7,696	1,279
627	1,2375 A_02_SLU_10	Combination	14,113	3,531	-7,57	7,3294	10,8185	0,3762
627	1,65 A_02_SLU_10	Combination	14,113	6,217	-7,57	7,3294	13,941	-1,6345
627	0 COMBO_Dead	Combination	5,181	-2,484	0,842	4,1056	-1,7998	0,4589
627	0,4125 COMBO_Dead	Combination	5,181	0,195	0,842	4,1056	-2,147	0,9311
627	0,825 COMBO_Dead	Combination	5,181	2,874	0,842	4,1056	-2,4942	0,2981
627	1,2375 COMBO_Dead	Combination	5,181	5,553	0,842	4,1056	-2,8414	-1,44
627	1,65 COMBO_Dead	Combination	5,181	8,232	0,842	4,1056	-3,1887	-4,2833
627	0 COMBO_Permanenti	Combination	6,807	-1,945	1,096	1,565	-1,9896	-0,2198
627	0,4125 COMBO_Permanenti	Combination	6,807	-0,893	1,096	1,565	-2,4418	0,3657
627	0,825 COMBO_Permanenti	Combination	6,807	0,158	1,096	1,565	-2,894	0,5173
627	1,2375 COMBO_Permanenti	Combination	6,807	1,21	1,096	1,565	-3,3462	0,235
627	1,65 COMBO_Permanenti	Combination	6,807	2,262	1,096	1,565	-3,7984	-0,4812
627	0 COMBO1_MOBILI	Combination	45,178	20,936	1,507	29,9974	17,5275	10,8695
627	0,4125 COMBO1_MOBILI	Combination	45,178	22,05	1,507	29,9974	21,938	10,807
627	0,825 COMBO1_MOBILI	Combination	45,178	23,164	1,507	29,9974	26,3485	10,2851
627	1,2375 COMBO1_MOBILI	Combination	45,178	24,277	1,507	29,9974	30,759	9,3038
627	1,65 COMBO1_MOBILI	Combination	45,178	25,391	1,507	29,9974	35,1695	7,863
627	0 COMBO1_MOBILI	Combination	-49,024	-9,319	-15,346	-8,4167	-15,7874	-5,0105
627	0,4125 COMBO1_MOBILI	Combination	-49,024	-8,206	-15,346	-8,4167	-13,7258	-9,9558
627	0,825 COMBO1_MOBILI	Combination	-49,024	-7,092	-15,346	-8,4167	-11,6642	-15,3606
627	1,2375 COMBO1_MOBILI	Combination	-49,024	-5,978	-15,346	-8,4167	-9,6027	-21,2247
627	1,65 COMBO1_MOBILI	Combination	-49,024	-4,864	-15,346	-8,4167	-7,5411	-27,5483
627	0 COMBO2_MOBILI	Combination	37,535	29,572	0,072	24,5201	27,5848	17,6324
627	0,4125 COMBO2_MOBILI	Combination	37,535	30,686	0,072	24,5201	32,5359	15,576
627	0,825 COMBO2_MOBILI	Combination	37,535	31,8	0,072	24,5201	37,4871	13,0602
627	1,2375 COMBO2_MOBILI	Combination	37,535	32,914	0,072	24,5201	42,4383	10,085
627	1,65 COMBO2_MOBILI	Combination	37,535	34,027	0,072	24,5201	47,3895	6,6503
627	0 COMBO2_MOBILI	Combination	-64,581	-8,049	-15,992	-14,0205	-13,1968	-4,5182

627	0,4125 COMBO2_MOBILI	Combination	-64,581	-6,935	-15,992	-14,0205	-11,1138	-11,4346
627	0,825 COMBO2_MOBILI	Combination	-64,581	-5,821	-15,992	-14,0205	-9,0308	-18,8103
627	1,2375 COMBO2_MOBILI	Combination	-64,581	-4,708	-15,992	-14,0205	-6,9477	-26,6455
627	1,65 COMBO2_MOBILI	Combination	-64,581	-3,594	-15,992	-14,0205	-4,8647	-34,9401
627	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
627	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
627	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
627	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
627	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
627	0 COMB_RARA	Combination	15,759	0,941	2,565	9,2745	0,2221	2,2827
627	0,4125 COMB_RARA	Combination	15,759	3,833	2,565	9,2745	0,0961	2,9284
627	0,825 COMB_RARA	Combination	15,759	6,725	2,565	9,2745	-0,0299	2,3812
627	1,2375 COMB_RARA	Combination	15,759	9,617	2,565	9,2745	-0,1558	0,6409
627	1,65 COMB_RARA	Combination	15,759	12,509	2,565	9,2745	-0,2818	-2,2923
627	0 COMB_RARA	Combination	-1,686	-4,662	-0,556	2,1608	-5,9473	-0,658
627	0,4125 COMB_RARA	Combination	-1,686	-1,77	-0,556	2,1608	-6,5083	-0,9165
627	0,825 COMB_RARA	Combination	-1,686	1,122	-0,556	2,1608	-7,0693	-2,368
627	1,2375 COMB_RARA	Combination	-1,686	4,014	-0,556	2,1608	-7,6302	-5,0125
627	1,65 COMB_RARA	Combination	-1,686	6,906	-0,556	2,1608	-8,1912	-8,85
633	0 DEAD	LinStatic	0	0	0	0	0	0
633	0,385 DEAD	LinStatic	0	0	0	0	0	0
633	0,77 DEAD	LinStatic	0	0	0	0	0	0
633	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
633	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
633	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
633	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
633	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
633	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
633	0 PARAPETTO	LinStatic	0	0	0	0	0	0
633	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
633	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
633	0 QK_MOBILI	LinStatic	0	0	0	0	0	0

633	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
633	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
633	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
633	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
633	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
633	0 PERMANENTI	LinStatic	0	0	0	0	0	0
633	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
633	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
633	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
633	0 FRENATURA	LinStatic	0	0	0	0	0	0
633	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
633	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
633	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
633	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
633	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
633	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
633	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
633	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
633	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
633	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
633	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

633	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
633	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
633	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
633	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
633	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
633	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
633	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
633	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
633	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
633	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
633	0 RITIRO	LinStatic	0	0	0	0	0	0
633	0,385 RITIRO	LinStatic	0	0	0	0	0	0
633	0,77 RITIRO	LinStatic	0	0	0	0	0	0
633	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
633	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
633	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
633	0 Distorsioni	LinStatic	0	0	0	0	0	0
633	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
633	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
633	0 A_01_SLU_00	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0

633	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
633	0 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
633	0 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
633	0 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
633	0 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
633	0 A_01_SLU_05	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
633	0 A_01_SLU_06	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
633	0 A_01_SLU_06	Combination	0	0	0	0	0	0

633	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
633	0 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
633	0 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
633	0 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
633	0 A_01_SLU_10	Combination	0	0	0	0	0	0
633	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
633	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
633	0 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
633	0 A_02_SLU_02	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

633	0 A_02_SLU_02	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
633	0 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
633	0 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
633	0 A_02_SLU_05	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
633	0 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
633	0 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
633	0 A_02_SLU_08	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

633	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
633	0 A_02_SLU_08	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
633	0 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
633	0 A_02_SLU_10	Combination	0	0	0	0	0	0
633	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
633	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
633	0 COMBO_Dead	Combination	0	0	0	0	0	0
633	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
633	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
633	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
633	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
633	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
633	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
633	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
633	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

633	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
633	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
633	0 COMB_RARA	Combination	0	0	0	0	0	0
633	0,385 COMB_RARA	Combination	0	0	0	0	0	0
633	0,77 COMB_RARA	Combination	0	0	0	0	0	0
633	0 COMB_RARA	Combination	0	0	0	0	0	0
633	0,385 COMB_RARA	Combination	0	0	0	0	0	0
633	0,77 COMB_RARA	Combination	0	0	0	0	0	0
634	0 DEAD	LinStatic	0	0	0	0	0	0
634	0,385 DEAD	LinStatic	0	0	0	0	0	0
634	0,77 DEAD	LinStatic	0	0	0	0	0	0
634	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
634	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
634	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
634	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
634	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
634	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
634	0 PARAPETTO	LinStatic	0	0	0	0	0	0
634	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
634	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
634	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
634	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
634	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
634	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
634	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
634	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
634	0 PERMANENTI	LinStatic	0	0	0	0	0	0
634	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
634	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
634	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

634	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
634	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
634	0 FRENATURA	LinStatic	0	0	0	0	0	0
634	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
634	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
634	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
634	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
634	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
634	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
634	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
634	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
634	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
634	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
634	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
634	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
634	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
634	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
634	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
634	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

634	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
634	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
634	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
634	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
634	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
634	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
634	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
634	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
634	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
634	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
634	0 RITIRO	LinStatic	0	0	0	0	0	0
634	0,385 RITIRO	LinStatic	0	0	0	0	0	0
634	0,77 RITIRO	LinStatic	0	0	0	0	0	0
634	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
634	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
634	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
634	0 Distorsioni	LinStatic	0	0	0	0	0	0
634	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
634	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
634	0 A_01_SLU_00	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
634	0 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
634	0 A_01_SLU_02	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
634	0 A_01_SLU_02	Combination	0	0	0	0	0	0

634	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
634	0 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
634	0 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
634	0 A_01_SLU_05	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
634	0 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
634	0 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
634	0 A_01_SLU_08	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

634	0 A_01_SLU_08	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
634	0 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
634	0 A_01_SLU_10	Combination	0	0	0	0	0	0
634	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
634	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
634	0 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
634	0 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
634	0 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
634	0 A_02_SLU_04	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

634	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
634	0 A_02_SLU_04	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
634	0 A_02_SLU_05	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
634	0 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
634	0 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
634	0 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
634	0 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
634	0 A_02_SLU_10	Combination	0	0	0	0	0	0

634	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
634	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
634	0 COMBO_Dead	Combination	0	0	0	0	0	0
634	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
634	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
634	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
634	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
634	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
634	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
634	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
634	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
634	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
634	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
634	0 COMB_RARA	Combination	0	0	0	0	0	0
634	0,385 COMB_RARA	Combination	0	0	0	0	0	0
634	0,77 COMB_RARA	Combination	0	0	0	0	0	0
634	0 COMB_RARA	Combination	0	0	0	0	0	0
634	0,385 COMB_RARA	Combination	0	0	0	0	0	0
634	0,77 COMB_RARA	Combination	0	0	0	0	0	0
635	0 DEAD	LinStatic	0	-2,034	-4,547E-13	4,3965	-2,274E-13	-1,3226
635	0,45 DEAD	LinStatic	0	0,131	-4,547E-13	4,3965	-2,274E-14	-0,8944
635	0,9 DEAD	LinStatic	0	2,296	-4,547E-13	4,3965	1,819E-13	-1,4404

635	1,35 DEAD	LinStatic	0	4,461	-4,547E-13	4,3965	3,865E-13	-2,9607
635	1,8 DEAD	LinStatic	0	6,626	-4,547E-13	4,3965	5,912E-13	-5,4552
635	0 PAVIMENTAZIONE	LinStatic	0	-0,713	-2,842E-14	1,2689	-2,842E-14	-0,4241
635	0,45 PAVIMENTAZIONE	LinStatic	0	0,052	-2,842E-14	1,2689	-1,563E-14	-0,2754
635	0,9 PAVIMENTAZIONE	LinStatic	0	0,817	-2,842E-14	1,2689	-2,842E-15	-0,471
635	1,35 PAVIMENTAZIONE	LinStatic	0	1,582	-2,842E-14	1,2689	9,948E-15	-1,0109
635	1,8 PAVIMENTAZIONE	LinStatic	0	2,347	-2,842E-14	1,2689	2,274E-14	-1,8949
635	0 BARRIERA+CORDOLO	LinStatic	0	-0,026	-2,842E-14	0,3898	-2,842E-14	-0,0688
635	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,026	-2,842E-14	0,3898	-1,563E-14	-0,0572
635	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,026	-2,842E-14	0,3898	-2,842E-15	-0,0456
635	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,026	-2,842E-14	0,3898	9,948E-15	-0,034
635	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,026	-2,842E-14	0,3898	2,274E-14	-0,0225
635	0 PARAPETTO	LinStatic	0	0,334	0	0,0866	-7,105E-15	-0,0083
635	0,45 PARAPETTO	LinStatic	0	0,334	0	0,0866	-7,105E-15	-0,1585
635	0,9 PARAPETTO	LinStatic	0	0,334	0	0,0866	-7,105E-15	-0,3086
635	1,35 PARAPETTO	LinStatic	0	0,334	0	0,0866	-7,105E-15	-0,4588
635	1,8 PARAPETTO	LinStatic	0	0,334	0	0,0866	-7,105E-15	-0,609
635	0 QK_MOBILI	LinStatic	0	0,182	-3,553E-15	-1,4365	0	0,0144
635	0,45 QK_MOBILI	LinStatic	0	0,182	-3,553E-15	-1,4365	1,599E-15	-0,0674
635	0,9 QK_MOBILI	LinStatic	0	0,182	-3,553E-15	-1,4365	3,197E-15	-0,1492
635	1,35 QK_MOBILI	LinStatic	0	0,182	-3,553E-15	-1,4365	4,796E-15	-0,231
635	1,8 QK_MOBILI	LinStatic	0	0,182	-3,553E-15	-1,4365	6,395E-15	-0,3128
635	0 QK_FOLLA	LinStatic	0	-1,181	-5,684E-14	1,0854	-5,684E-14	-0,6601
635	0,45 QK_FOLLA	LinStatic	0	0,551	-5,684E-14	1,0854	-3,126E-14	-0,5184
635	0,9 QK_FOLLA	LinStatic	0	2,284	-5,684E-14	1,0854	-5,684E-15	-1,1563
635	1,35 QK_FOLLA	LinStatic	0	4,016	-5,684E-14	1,0854	1,99E-14	-2,5738
635	1,8 QK_FOLLA	LinStatic	0	5,749	-5,684E-14	1,0854	4,547E-14	-4,7709
635	0 PERMANENTI	LinStatic	0	-0,405	0	1,7453	-5,684E-14	-0,5011
635	0,45 PERMANENTI	LinStatic	0	0,36	0	1,7453	-5,684E-14	-0,4911
635	0,9 PERMANENTI	LinStatic	0	1,125	0	1,7453	-5,684E-14	-0,8253
635	1,35 PERMANENTI	LinStatic	0	1,89	0	1,7453	-5,684E-14	-1,5037
635	1,8 PERMANENTI	LinStatic	0	2,655	0	1,7453	-5,684E-14	-2,5264

635	0 Qk_Tandem_1	LinMoving	0	3,107	0	16,9876	0	0,5886
635	0,45 Qk_Tandem_1	LinMoving	0	3,107	0	16,9876	0	2,7027
635	0,9 Qk_Tandem_1	LinMoving	0	3,107	0	16,9876	0	4,8169
635	1,35 Qk_Tandem_1	LinMoving	0	3,107	0	16,9876	0	6,931
635	1,8 Qk_Tandem_1	LinMoving	0	3,107	0	16,9876	0	9,0452
635	0 Qk_Tandem_1	LinMoving	0	-6,061	0	-2,9462	0	-2,1136
635	0,45 Qk_Tandem_1	LinMoving	0	-6,061	0	-2,9462	0	-2,8601
635	0,9 Qk_Tandem_1	LinMoving	0	-6,061	0	-2,9462	0	-3,6066
635	1,35 Qk_Tandem_1	LinMoving	0	-6,061	0	-2,9462	0	-4,353
635	1,8 Qk_Tandem_1	LinMoving	0	-6,061	0	-2,9462	0	-5,0995
635	0 Qk_Tandem_2	LinMoving	0	3,766	0	9,4451	0	0,5378
635	0,45 Qk_Tandem_2	LinMoving	0	3,766	0	9,4451	0	1,8087
635	0,9 Qk_Tandem_2	LinMoving	0	3,766	0	9,4451	0	3,0795
635	1,35 Qk_Tandem_2	LinMoving	0	3,766	0	9,4451	0	4,3504
635	1,8 Qk_Tandem_2	LinMoving	0	3,766	0	9,4451	0	5,6213
635	0 Qk_Tandem_2	LinMoving	0	-3,728	0	-5,9403	0	-1,364
635	0,45 Qk_Tandem_2	LinMoving	0	-3,728	0	-5,9403	0	-2,6167
635	0,9 Qk_Tandem_2	LinMoving	0	-3,728	0	-5,9403	0	-3,8693
635	1,35 Qk_Tandem_2	LinMoving	0	-3,728	0	-5,9403	0	-5,1219
635	1,8 Qk_Tandem_2	LinMoving	0	-3,728	0	-5,9403	0	-6,3745
635	0 FRENATURA	LinStatic	0	-0,073	1,819E-12	0,734	0	0,3593
635	0,45 FRENATURA	LinStatic	0	-0,073	1,819E-12	0,734	-8,185E-13	0,392
635	0,9 FRENATURA	LinStatic	0	-0,073	1,819E-12	0,734	-1,637E-12	0,4248
635	1,35 FRENATURA	LinStatic	0	-0,073	1,819E-12	0,734	-2,456E-12	0,4576
635	1,8 FRENATURA	LinStatic	0	-0,073	1,819E-12	0,734	-3,274E-12	0,4903
635	0 VENTO_TR_SC	LinStatic	0	0,479	-1,421E-14	0,6455	-7,105E-15	0,0623
635	0,45 VENTO_TR_SC	LinStatic	0	0,479	-1,421E-14	0,6455	-7,105E-16	-0,1534
635	0,9 VENTO_TR_SC	LinStatic	0	0,479	-1,421E-14	0,6455	5,684E-15	-0,369
635	1,35 VENTO_TR_SC	LinStatic	0	0,479	-1,421E-14	0,6455	1,208E-14	-0,5847
635	1,8 VENTO_TR_SC	LinStatic	0	0,479	-1,421E-14	0,6455	1,847E-14	-0,8003
635	0 VENTO_TR_CA	LinStatic	0	0,866	-2,842E-14	1,1237	-2,842E-14	0,1164
635	0,45 VENTO_TR_CA	LinStatic	0	0,866	-2,842E-14	1,1237	-1,563E-14	-0,273

635	0,9 VENTO_TR_CA	LinStatic	0	0,866	-2,842E-14	1,1237	-2,842E-15	-0,6625
635	1,35 VENTO_TR_CA	LinStatic	0	0,866	-2,842E-14	1,1237	9,948E-15	-1,052
635	1,8 VENTO_TR_CA	LinStatic	0	0,866	-2,842E-14	1,1237	2,274E-14	-1,4415
635	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
635	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
635	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
635	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
635	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
635	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
635	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
635	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
635	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
635	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
635	0 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	9,8115	0	0,3899
635	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	9,8115	0	1,7495
635	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	9,8115	0	3,1091
635	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	9,8115	0	4,4687
635	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	9,8115	0	5,8282
635	0 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-1,9562	0	-1,3761
635	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-1,9562	0	-1,9354
635	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-1,9562	0	-2,4948
635	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-1,9562	0	-3,0541
635	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-1,9562	0	-3,6134
635	0 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	6,0095	0	0,3582
635	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	6,0095	0	1,2283
635	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	6,0095	0	2,0983
635	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	6,0095	0	2,9684
635	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	6,0095	0	3,8385
635	0 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-3,5426	0	-0,9319
635	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-3,5426	0	-1,7814
635	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-3,5426	0	-2,631
635	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-3,5426	0	-3,4805

635	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-3,5426	0	-4,33
635	0 QK_MOBILI_FQ	LinStatic	0	0,091	-1,776E-15	-0,7182	0	0,0072
635	0,45 QK_MOBILI_FQ	LinStatic	0	0,091	-1,776E-15	-0,7182	7,994E-16	-0,0337
635	0,9 QK_MOBILI_FQ	LinStatic	0	0,091	-1,776E-15	-0,7182	1,599E-15	-0,0746
635	1,35 QK_MOBILI_FQ	LinStatic	0	0,091	-1,776E-15	-0,7182	2,398E-15	-0,1155
635	1,8 QK_MOBILI_FQ	LinStatic	0	0,091	-1,776E-15	-0,7182	3,197E-15	-0,1564
635	0 FRENATURA_2	LinStatic	0	-0,082	3,638E-12	0,7251	3,638E-12	0,3575
635	0,45 FRENATURA_2	LinStatic	0	-0,082	3,638E-12	0,7251	2,001E-12	0,3942
635	0,9 FRENATURA_2	LinStatic	0	-0,082	3,638E-12	0,7251	3,638E-13	0,4309
635	1,35 FRENATURA_2	LinStatic	0	-0,082	3,638E-12	0,7251	-1,273E-12	0,4676
635	1,8 FRENATURA_2	LinStatic	0	-0,082	3,638E-12	0,7251	-2,91E-12	0,5042
635	0 RITIRO	LinStatic	0	0	0	0	0	0
635	0,45 RITIRO	LinStatic	0	0	0	0	0	0
635	0,9 RITIRO	LinStatic	0	0	0	0	0	0
635	1,35 RITIRO	LinStatic	0	0	0	0	0	0
635	1,8 RITIRO	LinStatic	0	0	0	0	0	0
635	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
635	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
635	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
635	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
635	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
635	0 Distorsioni	LinStatic	0	0	0	0	0	0
635	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
635	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
635	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
635	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
635	0 A_01_SLU_00	Combination	0	-3,353	-6,139E-13	8,5532	-3,922E-13	-2,5373
635	0,45 A_01_SLU_00	Combination	0	0,717	-6,139E-13	8,5532	-1,16E-13	-1,9441
635	0,9 A_01_SLU_00	Combination	0	4,787	-6,139E-13	8,5532	1,603E-13	-3,1825
635	1,35 A_01_SLU_00	Combination	0	8,857	-6,139E-13	8,5532	4,366E-13	-6,2525
635	1,8 A_01_SLU_00	Combination	0	12,928	-6,139E-13	8,5532	7,128E-13	-11,1542
635	0 A_01_SLU_01	Combination	0	0,872	-7,551E-13	33,198	-5,286E-13	-2,5038

635	0,45 A_01_SLU_01	Combination	0	7,541	-7,551E-13	33,198	-1,888E-13	0,3446
635	0,9 A_01_SLU_01	Combination	0	14,21	-7,551E-13	33,198	1,51E-13	0,192
635	1,35 A_01_SLU_01	Combination	0	20,879	-7,551E-13	33,198	4,908E-13	-2,9617
635	1,8 A_01_SLU_01	Combination	0	27,548	-7,551E-13	33,198	8,306E-13	-9,1165
635	0 A_01_SLU_01	Combination	0	-11,505	-7,551E-13	6,2873	-5,286E-13	-6,1517
635	0,45 A_01_SLU_01	Combination	0	-4,836	-7,551E-13	6,2873	-1,888E-13	-7,1652
635	0,9 A_01_SLU_01	Combination	0	1,833	-7,551E-13	6,2873	1,51E-13	-11,1797
635	1,35 A_01_SLU_01	Combination	0	8,502	-7,551E-13	6,2873	4,908E-13	-18,1952
635	1,8 A_01_SLU_01	Combination	0	15,171	-7,551E-13	6,2873	8,306E-13	-28,2118
635	0 A_01_SLU_02	Combination	0	-0,258	1,976E-12	27,0525	-5,286E-13	-2,1843
635	0,45 A_01_SLU_02	Combination	0	6,411	1,976E-12	27,0525	-1,418E-12	-0,0463
635	0,9 A_01_SLU_02	Combination	0	13,08	1,976E-12	27,0525	-2,307E-12	-0,9093
635	1,35 A_01_SLU_02	Combination	0	19,749	1,976E-12	27,0525	-3,196E-12	-4,7734
635	1,8 A_01_SLU_02	Combination	0	26,418	1,976E-12	27,0525	-4,085E-12	-11,6384
635	0 A_01_SLU_02	Combination	0	-9,421	1,976E-12	9,401	-5,286E-13	-4,8333
635	0,45 A_01_SLU_02	Combination	0	-2,752	1,976E-12	9,401	-1,418E-12	-5,5737
635	0,9 A_01_SLU_02	Combination	0	3,917	1,976E-12	9,401	-2,307E-12	-9,3151
635	1,35 A_01_SLU_02	Combination	0	10,586	1,976E-12	9,401	-3,196E-12	-16,0575
635	1,8 A_01_SLU_02	Combination	0	17,255	1,976E-12	9,401	-4,085E-12	-25,8009
635	0 A_01_SLU_03	Combination	0	0,817	1,032E-12	28,034	-5,627E-13	-2,2242
635	0,45 A_01_SLU_03	Combination	0	7,486	1,032E-12	28,034	-1,027E-12	-0,5699
635	0,9 A_01_SLU_03	Combination	0	14,155	1,032E-12	28,034	-1,492E-12	-1,9167
635	1,35 A_01_SLU_03	Combination	0	20,824	1,032E-12	28,034	-1,956E-12	-6,2645
635	1,8 A_01_SLU_03	Combination	0	27,493	1,032E-12	28,034	-2,421E-12	-13,6134
635	0 A_01_SLU_03	Combination	0	-8,346	1,032E-12	10,3824	-5,627E-13	-4,8732
635	0,45 A_01_SLU_03	Combination	0	-1,677	1,032E-12	10,3824	-1,027E-12	-6,0973
635	0,9 A_01_SLU_03	Combination	0	4,992	1,032E-12	10,3824	-1,492E-12	-10,3225
635	1,35 A_01_SLU_03	Combination	0	11,661	1,032E-12	10,3824	-1,956E-12	-17,5487
635	1,8 A_01_SLU_03	Combination	0	18,33	1,032E-12	10,3824	-2,421E-12	-27,7759
635	0 A_01_SLU_04	Combination	0	-0,686	-7,04E-13	31,1753	-4,775E-13	-2,7134
635	0,45 A_01_SLU_04	Combination	0	5,983	-7,04E-13	31,1753	-1,607E-13	0,8361
635	0,9 A_01_SLU_04	Combination	0	12,652	-7,04E-13	31,1753	1,561E-13	1,3845

635	1,35 A_01_SLU_04	Combination	0	19,321	-7,04E-13	31,1753	4,729E-13	-1,0682
635	1,8 A_01_SLU_04	Combination	0	25,99	-7,04E-13	31,1753	7,897E-13	-6,5218
635	0 A_01_SLU_04	Combination	0	-13,063	-7,04E-13	4,2646	-4,775E-13	-6,3613
635	0,45 A_01_SLU_04	Combination	0	-6,394	-7,04E-13	4,2646	-1,607E-13	-6,6737
635	0,9 A_01_SLU_04	Combination	0	0,275	-7,04E-13	4,2646	1,561E-13	-9,9872
635	1,35 A_01_SLU_04	Combination	0	6,944	-7,04E-13	4,2646	4,729E-13	-16,3016
635	1,8 A_01_SLU_04	Combination	0	13,613	-7,04E-13	4,2646	7,897E-13	-25,6172
635	0 A_01_SLU_05	Combination	0	-0,757	-6,992E-13	11,9243	-4,775E-13	-2,188
635	0,45 A_01_SLU_05	Combination	0	3,313	-6,992E-13	11,9243	-1,629E-13	-2,7632
635	0,9 A_01_SLU_05	Combination	0	7,384	-6,992E-13	11,9243	1,518E-13	-5,1701
635	1,35 A_01_SLU_05	Combination	0	11,454	-6,992E-13	11,9243	4,664E-13	-9,4085
635	1,8 A_01_SLU_05	Combination	0	15,524	-6,992E-13	11,9243	7,81E-13	-15,4786
635	0 A_01_SLU_06	Combination	0	1,787	-5,96E-13	30,7866	-4,206E-13	-1,7903
635	0,45 A_01_SLU_06	Combination	0	7,315	-5,96E-13	30,7866	-1,525E-13	0,9032
635	0,9 A_01_SLU_06	Combination	0	12,844	-5,96E-13	30,7866	1,157E-13	1,1087
635	1,35 A_01_SLU_06	Combination	0	18,373	-5,96E-13	30,7866	3,839E-13	-1,1736
635	1,8 A_01_SLU_06	Combination	0	23,902	-5,96E-13	30,7866	6,521E-13	-5,944
635	0 A_01_SLU_06	Combination	0	-10,59	-5,96E-13	3,8759	-4,206E-13	-5,4382
635	0,45 A_01_SLU_06	Combination	0	-5,061	-5,96E-13	3,8759	-1,525E-13	-6,6066
635	0,9 A_01_SLU_06	Combination	0	0,467	-5,96E-13	3,8759	1,157E-13	-10,2629
635	1,35 A_01_SLU_06	Combination	0	5,996	-5,96E-13	3,8759	3,839E-13	-16,4071
635	1,8 A_01_SLU_06	Combination	0	11,525	-5,96E-13	3,8759	6,521E-13	-25,0393
635	0 A_01_SLU_07	Combination	0	0,656	2,135E-12	24,6411	-4,206E-13	-1,4708
635	0,45 A_01_SLU_07	Combination	0	6,185	2,135E-12	24,6411	-1,381E-12	0,5123
635	0,9 A_01_SLU_07	Combination	0	11,714	2,135E-12	24,6411	-2,342E-12	0,0075
635	1,35 A_01_SLU_07	Combination	0	17,242	2,135E-12	24,6411	-3,303E-12	-2,9852
635	1,8 A_01_SLU_07	Combination	0	22,771	2,135E-12	24,6411	-4,263E-12	-8,4659
635	0 A_01_SLU_07	Combination	0	-8,507	2,135E-12	6,9896	-4,206E-13	-4,1199
635	0,45 A_01_SLU_07	Combination	0	-2,978	2,135E-12	6,9896	-1,381E-12	-5,0151
635	0,9 A_01_SLU_07	Combination	0	2,55	2,135E-12	6,9896	-2,342E-12	-8,3983
635	1,35 A_01_SLU_07	Combination	0	8,079	2,135E-12	6,9896	-3,303E-12	-14,2694
635	1,8 A_01_SLU_07	Combination	0	13,608	2,135E-12	6,9896	-4,263E-12	-22,6284

635	0 A_01_SLU_08	Combination	0	1,731	1,191E-12	25,6226	-4,547E-13	-1,5107
635	0,45 A_01_SLU_08	Combination	0	7,26	1,191E-12	25,6226	-9,908E-13	-0,0114
635	0,9 A_01_SLU_08	Combination	0	12,789	1,191E-12	25,6226	-1,527E-12	-0,9999
635	1,35 A_01_SLU_08	Combination	0	18,317	1,191E-12	25,6226	-2,063E-12	-4,4764
635	1,8 A_01_SLU_08	Combination	0	23,846	1,191E-12	25,6226	-2,599E-12	-10,4408
635	0 A_01_SLU_08	Combination	0	-7,432	1,191E-12	7,971	-4,547E-13	-4,1598
635	0,45 A_01_SLU_08	Combination	0	-1,903	1,191E-12	7,971	-9,908E-13	-5,5388
635	0,9 A_01_SLU_08	Combination	0	3,626	1,191E-12	7,971	-1,527E-12	-9,4057
635	1,35 A_01_SLU_08	Combination	0	9,154	1,191E-12	7,971	-2,063E-12	-15,7605
635	1,8 A_01_SLU_08	Combination	0	14,683	1,191E-12	7,971	-2,599E-12	-24,6033
635	0 A_01_SLU_09	Combination	0	0,229	-5,448E-13	28,7639	-3,695E-13	-1,9999
635	0,45 A_01_SLU_09	Combination	0	5,758	-5,448E-13	28,7639	-1,243E-13	1,3947
635	0,9 A_01_SLU_09	Combination	0	11,286	-5,448E-13	28,7639	1,208E-13	2,3013
635	1,35 A_01_SLU_09	Combination	0	16,815	-5,448E-13	28,7639	3,66E-13	0,72
635	1,8 A_01_SLU_09	Combination	0	22,344	-5,448E-13	28,7639	6,112E-13	-3,3493
635	0 A_01_SLU_09	Combination	0	-12,148	-5,448E-13	1,8532	-3,695E-13	-5,6478
635	0,45 A_01_SLU_09	Combination	0	-6,619	-5,448E-13	1,8532	-1,243E-13	-6,1151
635	0,9 A_01_SLU_09	Combination	0	-1,091	-5,448E-13	1,8532	1,208E-13	-9,0704
635	1,35 A_01_SLU_09	Combination	0	4,438	-5,448E-13	1,8532	3,66E-13	-14,5135
635	1,8 A_01_SLU_09	Combination	0	9,967	-5,448E-13	1,8532	6,112E-13	-22,4446
635	0 A_01_SLU_10	Combination	0	0,158	-5,4E-13	9,5129	-3,695E-13	-1,4745
635	0,45 A_01_SLU_10	Combination	0	3,088	-5,4E-13	9,5129	-1,265E-13	-2,2046
635	0,9 A_01_SLU_10	Combination	0	6,018	-5,4E-13	9,5129	1,165E-13	-4,2533
635	1,35 A_01_SLU_10	Combination	0	8,948	-5,4E-13	9,5129	3,595E-13	-7,6204
635	1,8 A_01_SLU_10	Combination	0	11,878	-5,4E-13	9,5129	6,025E-13	-12,306
635	0 A_02_SLU_01	Combination	0	1,762	-7,551E-13	23,0156	-5,286E-13	-2,5723
635	0,45 A_02_SLU_01	Combination	0	8,431	-7,551E-13	23,0156	-1,888E-13	-0,8624
635	0,9 A_02_SLU_01	Combination	0	15,1	-7,551E-13	23,0156	1,51E-13	-2,1535
635	1,35 A_02_SLU_01	Combination	0	21,769	-7,551E-13	23,0156	4,908E-13	-6,4456
635	1,8 A_02_SLU_01	Combination	0	28,438	-7,551E-13	23,0156	8,306E-13	-13,7387
635	0 A_02_SLU_01	Combination	0	-8,355	-7,551E-13	2,2453	-5,286E-13	-5,1398
635	0,45 A_02_SLU_01	Combination	0	-1,686	-7,551E-13	2,2453	-1,888E-13	-6,8366

635	0,9 A_02_SLU_01	Combination	0	4,983	-7,551E-13	2,2453	1,51E-13	-11,5343
635	1,35 A_02_SLU_01	Combination	0	11,652	-7,551E-13	2,2453	4,908E-13	-19,2331
635	1,8 A_02_SLU_01	Combination	0	18,321	-7,551E-13	2,2453	8,306E-13	-29,933
635	0 A_02_SLU_02	Combination	0	0,289	4,704E-12	21,3362	4,928E-12	-2,2346
635	0,45 A_02_SLU_02	Combination	0	6,958	4,704E-12	21,3362	2,811E-12	-0,8249
635	0,9 A_02_SLU_02	Combination	0	13,627	4,704E-12	21,3362	6,945E-13	-2,4163
635	1,35 A_02_SLU_02	Combination	0	20,296	4,704E-12	21,3362	-1,422E-12	-7,0088
635	1,8 A_02_SLU_02	Combination	0	26,965	4,704E-12	21,3362	-3,539E-12	-14,6023
635	0 A_02_SLU_02	Combination	0	-7,403	4,704E-12	7,008	4,928E-12	-4,1697
635	0,45 A_02_SLU_02	Combination	0	-0,734	4,704E-12	7,008	2,811E-12	-5,3395
635	0,9 A_02_SLU_02	Combination	0	5,935	4,704E-12	7,008	6,945E-13	-9,5103
635	1,35 A_02_SLU_02	Combination	0	12,604	4,704E-12	7,008	-1,422E-12	-16,6821
635	1,8 A_02_SLU_02	Combination	0	19,273	4,704E-12	7,008	-3,539E-12	-26,855
635	0 A_02_SLU_03	Combination	0	1,368	2,851E-12	22,3221	3,075E-12	-2,2736
635	0,45 A_02_SLU_03	Combination	0	8,037	2,851E-12	22,3221	1,792E-12	-1,3497
635	0,9 A_02_SLU_03	Combination	0	14,706	2,851E-12	22,3221	5,092E-13	-3,4268
635	1,35 A_02_SLU_03	Combination	0	21,375	2,851E-12	22,3221	-7,738E-13	-8,5049
635	1,8 A_02_SLU_03	Combination	0	28,044	2,851E-12	22,3221	-2,057E-12	-16,5841
635	0 A_02_SLU_03	Combination	0	-6,324	2,851E-12	7,9939	3,075E-12	-4,2087
635	0,45 A_02_SLU_03	Combination	0	0,345	2,851E-12	7,9939	1,792E-12	-5,8642
635	0,9 A_02_SLU_03	Combination	0	7,014	2,851E-12	7,9939	5,092E-13	-10,5207
635	1,35 A_02_SLU_03	Combination	0	13,683	2,851E-12	7,9939	-7,738E-13	-18,1783
635	1,8 A_02_SLU_03	Combination	0	20,352	2,851E-12	7,9939	-2,057E-12	-28,8369
635	0 A_02_SLU_04	Combination	0	0,204	-7,04E-13	20,9929	-4,775E-13	-2,7819
635	0,45 A_02_SLU_04	Combination	0	6,873	-7,04E-13	20,9929	-1,607E-13	-0,3709
635	0,9 A_02_SLU_04	Combination	0	13,542	-7,04E-13	20,9929	1,561E-13	-0,9609
635	1,35 A_02_SLU_04	Combination	0	20,211	-7,04E-13	20,9929	4,729E-13	-4,552
635	1,8 A_02_SLU_04	Combination	0	26,88	-7,04E-13	20,9929	7,897E-13	-11,1441
635	0 A_02_SLU_04	Combination	0	-9,913	-7,04E-13	0,2227	-4,775E-13	-5,3494
635	0,45 A_02_SLU_04	Combination	0	-3,244	-7,04E-13	0,2227	-1,607E-13	-6,3451
635	0,9 A_02_SLU_04	Combination	0	3,425	-7,04E-13	0,2227	1,561E-13	-10,3418
635	1,35 A_02_SLU_04	Combination	0	10,094	-7,04E-13	0,2227	4,729E-13	-17,3396

635	1,8 A_02_SLU_04	Combination	0	16,763	-7,04E-13	0,2227	7,897E-13	-27,3383
635	0 A_02_SLU_05	Combination	0	-0,757	-6,992E-13	11,9243	-4,775E-13	-2,188
635	0,45 A_02_SLU_05	Combination	0	3,313	-6,992E-13	11,9243	-1,629E-13	-2,7632
635	0,9 A_02_SLU_05	Combination	0	7,384	-6,992E-13	11,9243	1,518E-13	-5,1701
635	1,35 A_02_SLU_05	Combination	0	11,454	-6,992E-13	11,9243	4,664E-13	-9,4085
635	1,8 A_02_SLU_05	Combination	0	15,524	-6,992E-13	11,9243	7,81E-13	-15,4786
635	0 A_02_SLU_06	Combination	0	2,677	-5,96E-13	20,6042	-4,206E-13	-1,8589
635	0,45 A_02_SLU_06	Combination	0	8,205	-5,96E-13	20,6042	-1,525E-13	-0,3038
635	0,9 A_02_SLU_06	Combination	0	13,734	-5,96E-13	20,6042	1,157E-13	-1,2367
635	1,35 A_02_SLU_06	Combination	0	19,263	-5,96E-13	20,6042	3,839E-13	-4,6575
635	1,8 A_02_SLU_06	Combination	0	24,792	-5,96E-13	20,6042	6,521E-13	-10,5662
635	0 A_02_SLU_06	Combination	0	-7,441	-5,96E-13	-0,1661	-4,206E-13	-4,4264
635	0,45 A_02_SLU_06	Combination	0	-1,912	-5,96E-13	-0,1661	-1,525E-13	-6,278
635	0,9 A_02_SLU_06	Combination	0	3,617	-5,96E-13	-0,1661	1,157E-13	-10,6175
635	1,35 A_02_SLU_06	Combination	0	9,145	-5,96E-13	-0,1661	3,839E-13	-17,445
635	1,8 A_02_SLU_06	Combination	0	14,674	-5,96E-13	-0,1661	6,521E-13	-26,7605
635	0 A_02_SLU_07	Combination	0	1,203	4,863E-12	18,9248	5,036E-12	-1,5211
635	0,45 A_02_SLU_07	Combination	0	6,732	4,863E-12	18,9248	2,848E-12	-0,2663
635	0,9 A_02_SLU_07	Combination	0	12,261	4,863E-12	18,9248	6,593E-13	-1,4995
635	1,35 A_02_SLU_07	Combination	0	17,789	4,863E-12	18,9248	-1,529E-12	-5,2207
635	1,8 A_02_SLU_07	Combination	0	23,318	4,863E-12	18,9248	-3,718E-12	-11,4297
635	0 A_02_SLU_07	Combination	0	-6,489	4,863E-12	4,5965	5,036E-12	-3,4562
635	0,45 A_02_SLU_07	Combination	0	-0,96	4,863E-12	4,5965	2,848E-12	-4,7809
635	0,9 A_02_SLU_07	Combination	0	4,569	4,863E-12	4,5965	6,593E-13	-8,5935
635	1,35 A_02_SLU_07	Combination	0	10,098	4,863E-12	4,5965	-1,529E-12	-14,894
635	1,8 A_02_SLU_07	Combination	0	15,626	4,863E-12	4,5965	-3,718E-12	-23,6825
635	0 A_02_SLU_08	Combination	0	2,283	3,01E-12	19,9107	3,183E-12	-1,5601
635	0,45 A_02_SLU_08	Combination	0	7,811	3,01E-12	19,9107	1,829E-12	-0,7911
635	0,9 A_02_SLU_08	Combination	0	13,34	3,01E-12	19,9107	4,74E-13	-2,51
635	1,35 A_02_SLU_08	Combination	0	18,869	3,01E-12	19,9107	-8,807E-13	-6,7168
635	1,8 A_02_SLU_08	Combination	0	24,398	3,01E-12	19,9107	-2,235E-12	-13,4116
635	0 A_02_SLU_08	Combination	0	-5,409	3,01E-12	5,5825	3,183E-12	-3,4953

635	0,45 A_02_SLU_08	Combination	0	0,119	3,01E-12	5,5825	1,829E-12	-5,3056
635	0,9 A_02_SLU_08	Combination	0	5,648	3,01E-12	5,5825	4,74E-13	-9,6039
635	1,35 A_02_SLU_08	Combination	0	11,177	3,01E-12	5,5825	-8,807E-13	-16,3902
635	1,8 A_02_SLU_08	Combination	0	16,706	3,01E-12	5,5825	-2,235E-12	-25,6644
635	0 A_02_SLU_09	Combination	0	1,119	-5,448E-13	18,5815	-3,695E-13	-2,0684
635	0,45 A_02_SLU_09	Combination	0	6,647	-5,448E-13	18,5815	-1,243E-13	0,1877
635	0,9 A_02_SLU_09	Combination	0	12,176	-5,448E-13	18,5815	1,208E-13	-0,0441
635	1,35 A_02_SLU_09	Combination	0	17,705	-5,448E-13	18,5815	3,66E-13	-2,7639
635	1,8 A_02_SLU_09	Combination	0	23,234	-5,448E-13	18,5815	6,112E-13	-7,9715
635	0 A_02_SLU_09	Combination	0	-8,999	-5,448E-13	-2,1887	-3,695E-13	-4,6359
635	0,45 A_02_SLU_09	Combination	0	-3,47	-5,448E-13	-2,1887	-1,243E-13	-5,7865
635	0,9 A_02_SLU_09	Combination	0	2,059	-5,448E-13	-2,1887	1,208E-13	-9,425
635	1,35 A_02_SLU_09	Combination	0	7,588	-5,448E-13	-2,1887	3,66E-13	-15,5514
635	1,8 A_02_SLU_09	Combination	0	13,116	-5,448E-13	-2,1887	6,112E-13	-24,1658
635	0 A_02_SLU_10	Combination	0	0,158	-5,4E-13	9,5129	-3,695E-13	-1,4745
635	0,45 A_02_SLU_10	Combination	0	3,088	-5,4E-13	9,5129	-1,265E-13	-2,2046
635	0,9 A_02_SLU_10	Combination	0	6,018	-5,4E-13	9,5129	1,165E-13	-4,2533
635	1,35 A_02_SLU_10	Combination	0	8,948	-5,4E-13	9,5129	3,595E-13	-7,6204
635	1,8 A_02_SLU_10	Combination	0	11,878	-5,4E-13	9,5129	6,025E-13	-12,306
635	0 COMBO_Dead	Combination	0	-2,746	-6,139E-13	5,9353	-3,07E-13	-1,7856
635	0,45 COMBO_Dead	Combination	0	0,177	-6,139E-13	5,9353	-3,07E-14	-1,2075
635	0,9 COMBO_Dead	Combination	0	3,099	-6,139E-13	5,9353	2,456E-13	-1,9446
635	1,35 COMBO_Dead	Combination	0	6,022	-6,139E-13	5,9353	5,218E-13	-3,9969
635	1,8 COMBO_Dead	Combination	0	8,945	-6,139E-13	5,9353	7,981E-13	-7,3645
635	0 COMBO_Permanenti	Combination	0	-0,607	0	2,6179	-8,527E-14	-0,7517
635	0,45 COMBO_Permanenti	Combination	0	0,54	0	2,6179	-8,527E-14	-0,7366
635	0,9 COMBO_Permanenti	Combination	0	1,688	0	2,6179	-8,527E-14	-1,2379
635	1,35 COMBO_Permanenti	Combination	0	2,835	0	2,6179	-8,527E-14	-2,2556
635	1,8 COMBO_Permanenti	Combination	0	3,983	0	2,6179	-8,527E-14	-3,7896
635	0 COMBO1_MOBILI	Combination	0	4,226	-1,412E-13	24,6448	-1,364E-13	0,0335
635	0,45 COMBO1_MOBILI	Combination	0	6,824	-1,412E-13	24,6448	-7,288E-14	2,2887
635	0,9 COMBO1_MOBILI	Combination	0	9,423	-1,412E-13	24,6448	-9,326E-15	3,3745

635	1,35 COMBO1_MOBILI	Combination	0	12,022	-1,412E-13	24,6448	5,422E-14	3,2908
635	1,8 COMBO1_MOBILI	Combination	0	14,621	-1,412E-13	24,6448	1,178E-13	2,0377
635	0 COMBO1_MOBILI	Combination	0	-8,151	-1,412E-13	-2,2659	-1,364E-13	-3,6145
635	0,45 COMBO1_MOBILI	Combination	0	-5,553	-1,412E-13	-2,2659	-7,288E-14	-5,2211
635	0,9 COMBO1_MOBILI	Combination	0	-2,954	-1,412E-13	-2,2659	-9,326E-15	-7,9972
635	1,35 COMBO1_MOBILI	Combination	0	-0,355	-1,412E-13	-2,2659	5,422E-14	-11,9427
635	1,8 COMBO1_MOBILI	Combination	0	2,244	-1,412E-13	-2,2659	1,178E-13	-17,0577
635	0 COMBO2_MOBILI	Combination	0	5,116	-1,412E-13	14,4624	-1,364E-13	-0,0351
635	0,45 COMBO2_MOBILI	Combination	0	7,714	-1,412E-13	14,4624	-7,288E-14	1,0817
635	0,9 COMBO2_MOBILI	Combination	0	10,313	-1,412E-13	14,4624	-9,326E-15	1,0291
635	1,35 COMBO2_MOBILI	Combination	0	12,912	-1,412E-13	14,4624	5,422E-14	-0,193
635	1,8 COMBO2_MOBILI	Combination	0	15,511	-1,412E-13	14,4624	1,178E-13	-2,5846
635	0 COMBO2_MOBILI	Combination	0	-5,002	-1,412E-13	-6,3078	-1,364E-13	-2,6026
635	0,45 COMBO2_MOBILI	Combination	0	-2,403	-1,412E-13	-6,3078	-7,288E-14	-4,8925
635	0,9 COMBO2_MOBILI	Combination	0	0,196	-1,412E-13	-6,3078	-9,326E-15	-8,3518
635	1,35 COMBO2_MOBILI	Combination	0	2,794	-1,412E-13	-6,3078	5,422E-14	-12,9806
635	1,8 COMBO2_MOBILI	Combination	0	5,393	-1,412E-13	-6,3078	1,178E-13	-18,7788
635	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
635	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
635	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
635	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
635	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
635	0 COMB_RARA	Combination	0	-1,912	-4,698E-13	10,3009	-2,984E-13	-1,838
635	0,45 COMB_RARA	Combination	0	1,451	-4,698E-13	10,3009	-8,7E-14	-0,8563
635	0,9 COMB_RARA	Combination	0	4,814	-4,698E-13	10,3009	1,244E-13	-1,3879
635	1,35 COMB_RARA	Combination	0	8,177	-4,698E-13	10,3009	3,359E-13	-3,4329
635	1,8 COMB_RARA	Combination	0	11,54	-4,698E-13	10,3009	5,473E-13	-6,9913
635	0 COMB_RARA	Combination	0	-4,204	-4,698E-13	5,3174	-2,984E-13	-2,5136
635	0,45 COMB_RARA	Combination	0	-0,841	-4,698E-13	5,3174	-8,7E-14	-2,247
635	0,9 COMB_RARA	Combination	0	2,522	-4,698E-13	5,3174	1,244E-13	-3,4937
635	1,35 COMB_RARA	Combination	0	5,885	-4,698E-13	5,3174	3,359E-13	-6,2539
635	1,8 COMB_RARA	Combination	0	9,248	-4,698E-13	5,3174	5,473E-13	-10,5274

636	0 DEAD	LinStatic	-2,597	-5,687	-6,948	-2,5628	-7,3535	-2,5716
636	0,425 DEAD	LinStatic	-2,597	-3,643	-6,948	-2,5628	-4,4004	-0,5889
636	0,85 DEAD	LinStatic	-2,597	-1,598	-6,948	-2,5628	-1,4473	0,5248
636	0,85 DEAD	LinStatic	-2,597	-1,598	-6,948	-2,5628	-1,4473	0,5248
636	1,35 DEAD	LinStatic	-2,597	0,808	-6,948	-2,5628	2,0269	0,7224
636	1,85 DEAD	LinStatic	-2,597	3,213	-6,948	-2,5628	5,5011	-0,2828
636	0 PAVIMENTAZIONE	LinStatic	-0,434	-1,955	-1,9	-0,6942	-2,0627	-0,8628
636	0,425 PAVIMENTAZIONE	LinStatic	-0,434	-1,232	-1,9	-0,6942	-1,2554	-0,1856
636	0,85 PAVIMENTAZIONE	LinStatic	-0,434	-0,51	-1,9	-0,6942	-0,4481	0,1845
636	0,85 PAVIMENTAZIONE	LinStatic	-0,434	-0,51	-1,9	-0,6942	-0,4481	0,1845
636	1,35 PAVIMENTAZIONE	LinStatic	-0,434	0,34	-1,9	-0,6942	0,5017	0,2269
636	1,85 PAVIMENTAZIONE	LinStatic	-0,434	1,19	-1,9	-0,6942	1,4514	-0,1558
636	0 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	-0,556	0,6201
636	0,425 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	-0,3793	0,293
636	0,85 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	-0,2026	-0,0342
636	0,85 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	-0,2026	-0,0342
636	1,35 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	0,0053	-0,419
636	1,85 BARRIERA+CORDOLO	LinStatic	4,115	0,77	-0,416	-0,1486	0,2132	-0,8039
636	0 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0936	0,1788
636	0,425 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0771	0,0657
636	0,85 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0605	-0,0475
636	0,85 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0605	-0,0475
636	1,35 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0411	-0,1806
636	1,85 PARAPETTO	LinStatic	2,052	0,266	-0,039	-0,0134	-0,0216	-0,3137
636	0 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	-2,854	0,1556
636	0,425 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	-1,3023	0,0726
636	0,85 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	0,2494	-0,0104
636	0,85 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	0,2494	-0,0104
636	1,35 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	2,075	-0,1081
636	1,85 QK_MOBILI	LinStatic	1,601	0,195	-3,651	-1,6378	3,9006	-0,2058
636	0 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	-1,3437	2,0245
636	0,425 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	-1,0029	0,8259

636	0,85 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	-0,6621	-0,3727
636	0,85 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	-0,6621	-0,3727
636	1,35 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	-0,2611	-1,7828
636	1,85 QK_FOLLA	LinStatic	19,437	2,82	-0,802	-0,284	0,1398	-3,193
636	0 PERMANENTI	LinStatic	5,734	-0,919	-2,354	-0,8563	-2,7123	-0,0638
636	0,425 PERMANENTI	LinStatic	5,734	-0,196	-2,354	-0,8563	-1,7118	0,1731
636	0,85 PERMANENTI	LinStatic	5,734	0,526	-2,354	-0,8563	-0,7112	0,1029
636	0,85 PERMANENTI	LinStatic	5,734	0,526	-2,354	-0,8563	-0,7112	0,1029
636	1,35 PERMANENTI	LinStatic	5,734	1,376	-2,354	-0,8563	0,4659	-0,3728
636	1,85 PERMANENTI	LinStatic	5,734	2,226	-2,354	-0,8563	1,643	-1,2735
636	0 Qk_Tandem_1	LinMoving	2,991	0,908	36,475	31,7787	29,1849	1,0825
636	0,425 Qk_Tandem_1	LinMoving	2,991	34,557	36,475	29,2749	23,3562	19,5683
636	0,85 Qk_Tandem_1	LinMoving	2,991	68,207	36,475	26,7711	17,5276	38,054
636	0,85 Qk_Tandem_1	LinMoving	2,991	68,207	36,475	26,7711	17,5276	38,054
636	1,35 Qk_Tandem_1	LinMoving	2,991	68,703	36,475	26,8944	24,0834	29,2275
636	1,85 Qk_Tandem_1	LinMoving	2,991	69,2	36,475	27,0176	30,6393	20,4011
636	0 Qk_Tandem_1	LinMoving	-148,67	-110,8	-21,175	-24,0416	-17,5598	-56,3946
636	0,425 Qk_Tandem_1	LinMoving	-148,67	-87,015	-21,175	-24,0664	-18,8102	-28,2025
636	0,85 Qk_Tandem_1	LinMoving	-148,67	-63,23	-21,175	-24,0913	-20,0606	-0,0104
636	0,85 Qk_Tandem_1	LinMoving	-148,67	-63,23	-21,175	-24,0913	-20,0606	-0,0104
636	1,35 Qk_Tandem_1	LinMoving	-148,67	-41,404	-21,175	-21,4639	-34,9143	-16,0443
636	1,85 Qk_Tandem_1	LinMoving	-148,67	-19,579	-21,175	-18,8364	-49,7679	-32,0781
636	0 Qk_Tandem_2	LinMoving	3,499	0,707	23,202	19,9904	17,9503	0,7786
636	0,425 Qk_Tandem_2	LinMoving	3,499	22,48	23,202	18,4088	15,7807	12,6737
636	0,85 Qk_Tandem_2	LinMoving	3,499	44,254	23,202	16,8273	13,6111	24,5688
636	0,85 Qk_Tandem_2	LinMoving	3,499	44,254	23,202	16,8273	13,6111	24,5688
636	1,35 Qk_Tandem_2	LinMoving	3,499	44,392	23,202	16,8615	25,4301	22,2057
636	1,85 Qk_Tandem_2	LinMoving	3,499	44,53	23,202	16,8957	37,249	19,8426
636	0 Qk_Tandem_2	LinMoving	-126,86	-77,626	-29,446	-22,0502	-22,7363	-41,5788
636	0,425 Qk_Tandem_2	LinMoving	-126,86	-62,879	-29,446	-22,0571	-18,3225	-20,7935
636	0,85 Qk_Tandem_2	LinMoving	-126,86	-48,131	-29,446	-22,064	-13,9086	-0,0082
636	0,85 Qk_Tandem_2	LinMoving	-126,86	-48,131	-29,446	-22,064	-13,9086	-0,0082

636	1,35 Qk_Tandem_2	LinMoving	-126,86	-33,64	-29,446	-20,3617	-22,9901	-10,3786
636	1,85 Qk_Tandem_2	LinMoving	-126,86	-19,149	-29,446	-18,6594	-32,0716	-20,7491
636	0 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-1,3336	-0,0435
636	0,425 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-1,7568	-0,0052
636	0,85 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-2,1799	0,0332
636	0,85 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-2,1799	0,0332
636	1,35 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-2,6777	0,0783
636	1,85 FRENATURA	LinStatic	-0,977	-0,09	0,996	-0,3728	-3,1754	0,1234
636	0 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-5,6822	0,1515
636	0,425 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-4,9608	0,005
636	0,85 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-4,2394	-0,1415
636	0,85 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-4,2394	-0,1415
636	1,35 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-3,3907	-0,3139
636	1,85 VENTO_TR_SC	LinStatic	3,186	0,345	-1,697	0,6661	-2,542	-0,4863
636	0 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-7,2638	0,2359
636	0,425 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-6,5165	-0,0058
636	0,85 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-5,7692	-0,2476
636	0,85 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-5,7692	-0,2476
636	1,35 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-4,8901	-0,532
636	1,85 VENTO_TR_CA	LinStatic	6,218	0,569	-1,758	1,1317	-4,0109	-0,8164
636	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
636	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
636	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
636	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
636	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
636	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
636	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

636	0 Qk_Tandem_1_FQ	LinMoving	2,103	0,605	22,663	21,51	18,3861	0,7172
636	0,425 Qk_Tandem_1_FQ	LinMoving	2,103	25,249	22,663	19,7111	15,2259	14,1465
636	0,85 Qk_Tandem_1_FQ	LinMoving	2,103	49,892	22,663	17,9121	12,0656	27,5758
636	0,85 Qk_Tandem_1_FQ	LinMoving	2,103	49,892	22,663	17,9121	12,0656	27,5758
636	1,35 Qk_Tandem_1_FQ	LinMoving	2,103	50,091	22,663	17,9614	16,5131	20,6566
636	1,85 Qk_Tandem_1_FQ	LinMoving	2,103	50,289	22,663	18,0107	20,9606	13,7373
636	0 Qk_Tandem_1_FQ	LinMoving	-102,173	-79,525	-14,547	-17,3307	-12,03	-40,1858
636	0,425 Qk_Tandem_1_FQ	LinMoving	-102,173	-62,685	-14,547	-17,3407	-12,7514	-20,0966
636	0,85 Qk_Tandem_1_FQ	LinMoving	-102,173	-45,844	-14,547	-17,3506	-13,4728	-0,0074
636	0,85 Qk_Tandem_1_FQ	LinMoving	-102,173	-45,844	-14,547	-17,3506	-13,4728	-0,0074
636	1,35 Qk_Tandem_1_FQ	LinMoving	-102,173	-29,528	-14,547	-15,4244	-22,4641	-11,6647
636	1,85 Qk_Tandem_1_FQ	LinMoving	-102,173	-13,212	-14,547	-13,4982	-31,4554	-23,3219
636	0 Qk_Tandem_2_FQ	LinMoving	2,469	0,487	15,642	14,1903	12,2415	0,5372
636	0,425 Qk_Tandem_2_FQ	LinMoving	2,469	16,652	15,642	13,026	10,8493	9,3232
636	0,85 Qk_Tandem_2_FQ	LinMoving	2,469	32,817	15,642	11,8618	9,4571	18,1093
636	0,85 Qk_Tandem_2_FQ	LinMoving	2,469	32,817	15,642	11,8618	9,4571	18,1093
636	1,35 Qk_Tandem_2_FQ	LinMoving	2,469	32,872	15,642	11,8755	16,6565	15,6278
636	1,85 Qk_Tandem_2_FQ	LinMoving	2,469	32,927	15,642	11,8892	23,856	13,1463
636	0 Qk_Tandem_2_FQ	LinMoving	-86,37	-55,974	-18,562	-15,025	-14,4032	-29,5808
636	0,425 Qk_Tandem_2_FQ	LinMoving	-86,37	-45,19	-18,562	-15,0277	-12,0772	-14,7933
636	0,85 Qk_Tandem_2_FQ	LinMoving	-86,37	-34,407	-18,562	-15,0305	-9,7511	-0,0059
636	0,85 Qk_Tandem_2_FQ	LinMoving	-86,37	-34,407	-18,562	-15,0305	-9,7511	-0,0059
636	1,35 Qk_Tandem_2_FQ	LinMoving	-86,37	-23,553	-18,562	-13,7661	-15,7791	-7,6708
636	1,85 Qk_Tandem_2_FQ	LinMoving	-86,37	-12,699	-18,562	-12,5017	-21,807	-15,3357
636	0 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	-1,427	0,0778
636	0,425 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	-0,6511	0,0363
636	0,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	0,1247	-0,0052
636	0,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	0,1247	-0,0052
636	1,35 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	1,0375	-0,0541
636	1,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	-1,826	-0,8189	1,9503	-0,1029
636	0 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	2,4312	-0,0269
636	0,425 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	2,18	0,0042

636	0,85 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	1,9288	0,0353
636	0,85 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	1,9288	0,0353
636	1,35 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	1,6333	0,0718
636	1,85 FRENATURA_2	LinStatic	-0,868	-0,073	0,591	-0,4392	1,3379	0,1083
636	0 RITIRO	LinStatic	0	0	0	0	0	0
636	0,425 RITIRO	LinStatic	0	0	0	0	0	0
636	0,85 RITIRO	LinStatic	0	0	0	0	0	0
636	0,85 RITIRO	LinStatic	0	0	0	0	0	0
636	1,35 RITIRO	LinStatic	0	0	0	0	0	0
636	1,85 RITIRO	LinStatic	0	0	0	0	0	0
636	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
636	0 Distorsioni	LinStatic	0	0	0	0	0	0
636	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
636	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
636	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
636	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
636	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
636	0 A_01_SLU_00	Combination	5,094	-9,056	-12,912	-4,7441	-13,9956	-3,5673
636	0,425 A_01_SLU_00	Combination	5,094	-5,212	-12,912	-4,7441	-8,5082	-0,5354
636	0,85 A_01_SLU_00	Combination	5,094	-1,368	-12,912	-4,7441	-3,0207	0,8628
636	0,85 A_01_SLU_00	Combination	5,094	-1,368	-12,912	-4,7441	-3,0207	0,8628
636	1,35 A_01_SLU_00	Combination	5,094	3,155	-12,912	-4,7441	3,4351	0,416
636	1,85 A_01_SLU_00	Combination	5,094	7,677	-12,912	-4,7441	9,8909	-2,2919
636	0 A_01_SLU_01	Combination	51,64	-2,312	27,033	37,5571	6,4606	1,5656
636	0,425 A_01_SLU_01	Combination	51,64	46,959	27,033	34,177	8,0306	27,2081
636	0,85 A_01_SLU_01	Combination	51,64	96,229	27,033	30,7969	9,6005	51,2168
636	0,85 A_01_SLU_01	Combination	51,64	96,229	27,033	30,7969	9,6005	51,2168

636	1,35 A_01_SLU_01	Combination	51,64	101,422	27,033	30,9632	29,5552	36,0954
636	1,85 A_01_SLU_01	Combination	51,64	106,615	27,033	31,1296	49,5098	18,7128
636	0 A_01_SLU_01	Combination	-153,102	-153,119	-50,795	-37,8003	-56,6447	-76,0286
636	0,425 A_01_SLU_01	Combination	-153,102	-117,164	-50,795	-37,8338	-48,8941	-37,2825
636	0,85 A_01_SLU_01	Combination	-153,102	-81,21	-50,795	-37,8674	-41,1435	-0,1701
636	0,85 A_01_SLU_01	Combination	-153,102	-81,21	-50,795	-37,8674	-41,1435	-0,1701
636	1,35 A_01_SLU_01	Combination	-153,102	-47,223	-50,795	-34,3203	-50,0917	-25,0215
636	1,85 A_01_SLU_01	Combination	-153,102	-13,236	-50,795	-30,7733	-59,04	-52,1341
636	0 A_01_SLU_02	Combination	48,21	-2,897	15,743	27,4672	-5,4338	1,0096
636	0,425 A_01_SLU_02	Combination	48,21	37,912	15,743	24,7688	-2,4176	21,9539
636	0,85 A_01_SLU_02	Combination	48,21	78,721	15,743	22,0704	0,5985	41,2645
636	0,85 A_01_SLU_02	Combination	48,21	78,721	15,743	22,0704	0,5985	41,2645
636	1,35 A_01_SLU_02	Combination	48,21	83,542	15,743	22,1443	16,3951	27,8135
636	1,85 A_01_SLU_02	Combination	48,21	88,362	15,743	22,2182	32,1917	12,1013
636	0 A_01_SLU_02	Combination	-108,204	-123,093	-40,071	-30,7939	-51,0579	-60,3448
636	0,425 A_01_SLU_02	Combination	-108,204	-93,988	-40,071	-30,8088	-44,3835	-29,4107
636	0,85 A_01_SLU_02	Combination	-108,204	-64,883	-40,071	-30,8237	-37,709	-0,1103
636	0,85 A_01_SLU_02	Combination	-108,204	-64,883	-40,071	-30,8237	-37,709	-0,1103
636	1,35 A_01_SLU_02	Combination	-108,204	-35,886	-40,071	-27,9344	-42,0707	-20,6683
636	1,85 A_01_SLU_02	Combination	-108,204	-6,89	-40,071	-25,0451	-46,4325	-43,4876
636	0 A_01_SLU_03	Combination	56,16	-2,169	13,136	29,0116	-13,4836	1,3144
636	0,425 A_01_SLU_03	Combination	56,16	38,64	13,136	26,3132	-9,3591	21,9495
636	0,85 A_01_SLU_03	Combination	56,16	79,449	13,136	23,6148	-5,2346	40,9509
636	0,85 A_01_SLU_03	Combination	56,16	79,449	13,136	23,6148	-5,2346	40,9509
636	1,35 A_01_SLU_03	Combination	56,16	84,269	13,136	23,6887	11,8658	27,136
636	1,85 A_01_SLU_03	Combination	56,16	89,09	13,136	23,7626	28,9663	11,06
636	0 A_01_SLU_03	Combination	-100,253	-122,365	-42,678	-29,2495	-59,1076	-60,04
636	0,425 A_01_SLU_03	Combination	-100,253	-93,26	-42,678	-29,2644	-51,3249	-29,4151
636	0,85 A_01_SLU_03	Combination	-100,253	-64,155	-42,678	-29,2793	-43,5422	-0,424
636	0,85 A_01_SLU_03	Combination	-100,253	-64,155	-42,678	-29,2793	-43,5422	-0,424
636	1,35 A_01_SLU_03	Combination	-100,253	-35,159	-42,678	-26,39	-46,6	-21,3458
636	1,85 A_01_SLU_03	Combination	-100,253	-6,162	-42,678	-23,5007	-49,6578	-44,5289

636	0 A_01_SLU_04	Combination	40,448	-3,336	30,198	35,5201	19,5355	1,141
636	0,425 A_01_SLU_04	Combination	40,448	45,935	30,198	32,14	19,7603	27,2186
636	0,85 A_01_SLU_04	Combination	40,448	95,205	30,198	28,7599	19,9851	51,6625
636	0,85 A_01_SLU_04	Combination	40,448	95,205	30,198	28,7599	19,9851	51,6625
636	1,35 A_01_SLU_04	Combination	40,448	100,398	30,198	28,9262	38,3573	37,0529
636	1,85 A_01_SLU_04	Combination	40,448	105,591	30,198	29,0925	56,7294	20,1822
636	0 A_01_SLU_04	Combination	-164,294	-154,142	-47,63	-39,8373	-43,5698	-76,4533
636	0,425 A_01_SLU_04	Combination	-164,294	-118,188	-47,63	-39,8709	-37,1644	-37,272
636	0,85 A_01_SLU_04	Combination	-164,294	-82,234	-47,63	-39,9044	-30,7589	0,2755
636	0,85 A_01_SLU_04	Combination	-164,294	-82,234	-47,63	-39,9044	-30,7589	0,2755
636	1,35 A_01_SLU_04	Combination	-164,294	-48,247	-47,63	-36,3574	-41,2896	-24,064
636	1,85 A_01_SLU_04	Combination	-164,294	-14,26	-47,63	-32,8103	-51,8203	-50,6647
636	0 A_01_SLU_05	Combination	23,748	-7,35	-18,187	-1,3491	-35,787	-2,8596
636	0,425 A_01_SLU_05	Combination	23,748	-3,506	-18,187	-1,3491	-28,0577	-0,5529
636	0,85 A_01_SLU_05	Combination	23,748	0,339	-18,187	-1,3491	-20,3284	0,1201
636	0,85 A_01_SLU_05	Combination	23,748	0,339	-18,187	-1,3491	-20,3284	0,1201
636	1,35 A_01_SLU_05	Combination	23,748	4,861	-18,187	-1,3491	-11,2351	-1,1798
636	1,85 A_01_SLU_05	Combination	23,748	9,384	-18,187	-1,3491	-2,1418	-4,741
636	0 A_01_SLU_06	Combination	49,683	0,138	30,642	38,8823	10,3905	2,4975
636	0,425 A_01_SLU_06	Combination	49,683	48,332	30,642	35,5021	10,4266	27,3277
636	0,85 A_01_SLU_06	Combination	49,683	96,525	30,642	32,122	10,4627	50,9817
636	0,85 A_01_SLU_06	Combination	49,683	96,525	30,642	32,122	10,4627	50,9817
636	1,35 A_01_SLU_06	Combination	49,683	100,451	30,642	32,2883	28,6128	36,029
636	1,85 A_01_SLU_06	Combination	49,683	104,377	30,642	32,4547	46,7629	19,4485
636	0 A_01_SLU_06	Combination	-155,059	-150,669	-47,186	-36,4752	-52,7148	-75,0967
636	0,425 A_01_SLU_06	Combination	-155,059	-115,791	-47,186	-36,5087	-46,4981	-37,1629
636	0,85 A_01_SLU_06	Combination	-155,059	-80,914	-47,186	-36,5423	-40,2814	-0,4052
636	0,85 A_01_SLU_06	Combination	-155,059	-80,914	-47,186	-36,5423	-40,2814	-0,4052
636	1,35 A_01_SLU_06	Combination	-155,059	-48,194	-47,186	-32,9952	-51,0341	-25,0879
636	1,85 A_01_SLU_06	Combination	-155,059	-15,474	-47,186	-29,4482	-61,7868	-51,3984
636	0 A_01_SLU_07	Combination	46,252	-0,447	19,352	28,7924	-1,504	1,9415
636	0,425 A_01_SLU_07	Combination	46,252	39,285	19,352	26,0939	-0,0216	22,0735

636	0,85 A_01_SLU_07	Combination	46,252	79,017	19,352	23,3955	1,4607	41,0294
636	0,85 A_01_SLU_07	Combination	46,252	79,017	19,352	23,3955	1,4607	41,0294
636	1,35 A_01_SLU_07	Combination	46,252	82,571	19,352	23,4694	15,4528	27,7471
636	1,85 A_01_SLU_07	Combination	46,252	86,124	19,352	23,5433	29,4448	12,837
636	0 A_01_SLU_07	Combination	-110,161	-120,643	-36,462	-29,4688	-47,128	-59,4129
636	0,425 A_01_SLU_07	Combination	-110,161	-92,615	-36,462	-29,4837	-41,9874	-29,2911
636	0,85 A_01_SLU_07	Combination	-110,161	-64,587	-36,462	-29,4986	-36,8469	-0,3454
636	0,85 A_01_SLU_07	Combination	-110,161	-64,587	-36,462	-29,4986	-36,8469	-0,3454
636	1,35 A_01_SLU_07	Combination	-110,161	-36,857	-36,462	-26,6093	-43,0131	-20,7348
636	1,85 A_01_SLU_07	Combination	-110,161	-9,127	-36,462	-23,72	-49,1793	-42,7519
636	0 A_01_SLU_08	Combination	54,202	0,28	16,745	30,3367	-9,5537	2,2463
636	0,425 A_01_SLU_08	Combination	54,202	40,013	16,745	27,6383	-6,9631	22,0691
636	0,85 A_01_SLU_08	Combination	54,202	79,745	16,745	24,9399	-4,3724	40,7157
636	0,85 A_01_SLU_08	Combination	54,202	79,745	16,745	24,9399	-4,3724	40,7157
636	1,35 A_01_SLU_08	Combination	54,202	83,298	16,745	25,0138	10,9235	27,0696
636	1,85 A_01_SLU_08	Combination	54,202	86,852	16,745	25,0877	26,2194	11,7957
636	0 A_01_SLU_08	Combination	-102,211	-119,915	-39,069	-27,9244	-55,1778	-59,1081
636	0,425 A_01_SLU_08	Combination	-102,211	-91,887	-39,069	-27,9393	-48,9289	-29,2955
636	0,85 A_01_SLU_08	Combination	-102,211	-63,859	-39,069	-27,9542	-42,68	-0,6591
636	0,85 A_01_SLU_08	Combination	-102,211	-63,859	-39,069	-27,9542	-42,68	-0,6591
636	1,35 A_01_SLU_08	Combination	-102,211	-36,13	-39,069	-25,0649	-47,5423	-21,4123
636	1,85 A_01_SLU_08	Combination	-102,211	-8,4	-39,069	-22,1756	-52,4047	-43,7932
636	0 A_01_SLU_09	Combination	38,49	-0,886	33,807	36,8452	23,4653	2,0729
636	0,425 A_01_SLU_09	Combination	38,49	47,308	33,807	33,4651	22,1563	27,3382
636	0,85 A_01_SLU_09	Combination	38,49	95,502	33,807	30,085	20,8473	51,4274
636	0,85 A_01_SLU_09	Combination	38,49	95,502	33,807	30,085	20,8473	51,4274
636	1,35 A_01_SLU_09	Combination	38,49	99,427	33,807	30,2513	37,4149	36,9865
636	1,85 A_01_SLU_09	Combination	38,49	103,353	33,807	30,4176	53,9826	20,9179
636	0 A_01_SLU_09	Combination	-166,252	-151,693	-44,021	-38,5122	-39,64	-75,5213
636	0,425 A_01_SLU_09	Combination	-166,252	-116,815	-44,021	-38,5458	-34,7684	-37,1524
636	0,85 A_01_SLU_09	Combination	-166,252	-81,938	-44,021	-38,5793	-29,8967	0,0404
636	0,85 A_01_SLU_09	Combination	-166,252	-81,938	-44,021	-38,5793	-29,8967	0,0404

636	1,35 A_01_SLU_09	Combination	-166,252	-49,218	-44,021	-35,0323	-42,232	-24,1304
636	1,85 A_01_SLU_09	Combination	-166,252	-16,498	-44,021	-31,4852	-54,5672	-49,929
636	0 A_01_SLU_10	Combination	21,791	-4,9	-14,578	-0,024	-31,8572	-1,9277
636	0,425 A_01_SLU_10	Combination	21,791	-2,133	-14,578	-0,024	-25,6617	-0,4333
636	0,85 A_01_SLU_10	Combination	21,791	0,635	-14,578	-0,024	-19,4662	-0,1151
636	0,85 A_01_SLU_10	Combination	21,791	0,635	-14,578	-0,024	-19,4662	-0,1151
636	1,35 A_01_SLU_10	Combination	21,791	3,89	-14,578	-0,024	-12,1775	-1,2463
636	1,85 A_01_SLU_10	Combination	21,791	7,146	-14,578	-0,024	-4,8887	-4,0053
636	0 A_02_SLU_01	Combination	52,326	-2,583	9,115	21,6429	-8,7061	1,1553
636	0,425 A_02_SLU_01	Combination	52,326	30,655	9,115	19,5078	-2,1964	17,9005
636	0,85 A_02_SLU_01	Combination	52,326	63,893	9,115	17,3727	4,3133	33,0119
636	0,85 A_02_SLU_01	Combination	52,326	63,893	9,115	17,3727	4,3133	33,0119
636	1,35 A_02_SLU_01	Combination	52,326	68,601	9,115	17,4189	31,3731	26,616
636	1,85 A_02_SLU_01	Combination	52,326	73,31	9,115	17,4651	58,4329	17,9588
636	0 A_02_SLU_01	Combination	-123,659	-108,334	-61,961	-35,1119	-63,6329	-56,0272
636	0,425 A_02_SLU_01	Combination	-123,659	-84,581	-61,961	-35,1212	-48,2356	-27,2803
636	0,85 A_02_SLU_01	Combination	-123,659	-60,827	-61,961	-35,1305	-32,8384	-0,1671
636	0,85 A_02_SLU_01	Combination	-123,659	-60,827	-61,961	-35,1305	-32,8384	-0,1671
636	1,35 A_02_SLU_01	Combination	-123,659	-36,741	-61,961	-32,8324	-33,9941	-17,3729
636	1,85 A_02_SLU_01	Combination	-123,659	-12,655	-61,961	-30,5343	-35,1499	-36,8399
636	0 A_02_SLU_02	Combination	48,924	-3,049	4,606	16,388	-9,0036	0,7646
636	0,425 A_02_SLU_02	Combination	48,924	25,042	4,606	14,6417	-3,0774	14,7331
636	0,85 A_02_SLU_02	Combination	48,924	53,134	4,606	12,8953	2,8487	27,0678
636	0,85 A_02_SLU_02	Combination	48,924	53,134	4,606	12,8953	2,8487	27,0678
636	1,35 A_02_SLU_02	Combination	48,924	57,739	4,606	12,9158	23,0767	20,2606
636	1,85 A_02_SLU_02	Combination	48,924	62,345	4,606	12,9364	43,3047	11,1922
636	0 A_02_SLU_02	Combination	-84,334	-87,74	-46,7	-27,4348	-48,9706	-44,4124
636	0,425 A_02_SLU_02	Combination	-84,334	-67,721	-46,7	-27,439	-37,4671	-21,4418
636	0,85 A_02_SLU_02	Combination	-84,334	-47,702	-46,7	-27,4431	-25,9636	-0,1049
636	0,85 A_02_SLU_02	Combination	-84,334	-47,702	-46,7	-27,4431	-25,9636	-0,1049
636	1,35 A_02_SLU_02	Combination	-84,334	-26,899	-46,7	-25,5465	-25,5767	-14,6872
636	1,85 A_02_SLU_02	Combination	-84,334	-6,095	-46,7	-23,6499	-25,1898	-31,5307

636	0 A_02_SLU_03	Combination	56,82	-2,33	2,2	17,9656	-18,9357	1,0611
636	0,425 A_02_SLU_03	Combination	56,82	25,761	2,2	16,2193	-11,9872	14,724
636	0,85 A_02_SLU_03	Combination	56,82	53,853	2,2	14,4729	-5,0388	26,7531
636	0,85 A_02_SLU_03	Combination	56,82	53,853	2,2	14,4729	-5,0388	26,7531
636	1,35 A_02_SLU_03	Combination	56,82	58,458	2,2	14,4934	16,3919	19,5864
636	1,85 A_02_SLU_03	Combination	56,82	63,064	2,2	14,514	37,8226	10,1584
636	0 A_02_SLU_03	Combination	-76,439	-87,021	-49,106	-25,8572	-58,9027	-44,1159
636	0,425 A_02_SLU_03	Combination	-76,439	-67,002	-49,106	-25,8614	-46,3769	-21,4509
636	0,85 A_02_SLU_03	Combination	-76,439	-46,983	-49,106	-25,8655	-33,8511	-0,4196
636	0,85 A_02_SLU_03	Combination	-76,439	-46,983	-49,106	-25,8655	-33,8511	-0,4196
636	1,35 A_02_SLU_03	Combination	-76,439	-26,18	-49,106	-23,9689	-32,2615	-15,3615
636	1,85 A_02_SLU_03	Combination	-76,439	-5,376	-49,106	-22,0723	-30,6719	-32,5645
636	0 A_02_SLU_04	Combination	41,133	-3,607	12,28	19,6058	4,3688	0,7307
636	0,425 A_02_SLU_04	Combination	41,133	29,631	12,28	17,4707	9,5334	17,911
636	0,85 A_02_SLU_04	Combination	41,133	62,869	12,28	15,3357	14,6979	33,4575
636	0,85 A_02_SLU_04	Combination	41,133	62,869	12,28	15,3357	14,6979	33,4575
636	1,35 A_02_SLU_04	Combination	41,133	67,577	12,28	15,3819	40,1752	27,5735
636	1,85 A_02_SLU_04	Combination	41,133	72,286	12,28	15,4281	65,6525	19,4282
636	0 A_02_SLU_04	Combination	-134,852	-109,358	-58,796	-37,1489	-50,5581	-56,4518
636	0,425 A_02_SLU_04	Combination	-134,852	-85,604	-58,796	-37,1583	-36,5059	-27,2698
636	0,85 A_02_SLU_04	Combination	-134,852	-61,851	-58,796	-37,1676	-22,4538	0,2785
636	0,85 A_02_SLU_04	Combination	-134,852	-61,851	-58,796	-37,1676	-22,4538	0,2785
636	1,35 A_02_SLU_04	Combination	-134,852	-37,765	-58,796	-34,8695	-25,192	-16,4154
636	1,85 A_02_SLU_04	Combination	-134,852	-13,679	-58,796	-32,5714	-27,9303	-35,3705
636	0 A_02_SLU_05	Combination	23,748	-7,35	-18,187	-1,3491	-35,787	-2,8596
636	0,425 A_02_SLU_05	Combination	23,748	-3,506	-18,187	-1,3491	-28,0577	-0,5529
636	0,85 A_02_SLU_05	Combination	23,748	0,339	-18,187	-1,3491	-20,3284	0,1201
636	0,85 A_02_SLU_05	Combination	23,748	0,339	-18,187	-1,3491	-20,3284	0,1201
636	1,35 A_02_SLU_05	Combination	23,748	4,861	-18,187	-1,3491	-11,2351	-1,1798
636	1,85 A_02_SLU_05	Combination	23,748	9,384	-18,187	-1,3491	-2,1418	-4,741
636	0 A_02_SLU_06	Combination	50,368	-0,134	12,724	22,968	-4,7762	2,0872
636	0,425 A_02_SLU_06	Combination	50,368	32,028	12,724	20,8329	0,1996	18,02

636	0,85 A_02_SLU_06	Combination	50,368	64,189	12,724	18,6978	5,1755	32,7768
636	0,85 A_02_SLU_06	Combination	50,368	64,189	12,724	18,6978	5,1755	32,7768
636	1,35 A_02_SLU_06	Combination	50,368	67,63	12,724	18,744	30,4308	26,5495
636	1,85 A_02_SLU_06	Combination	50,368	71,072	12,724	18,7902	55,686	18,6945
636	0 A_02_SLU_06	Combination	-125,617	-105,884	-58,352	-33,7868	-59,703	-55,0953
636	0,425 A_02_SLU_06	Combination	-125,617	-83,208	-58,352	-33,7961	-45,8396	-27,1607
636	0,85 A_02_SLU_06	Combination	-125,617	-60,531	-58,352	-33,8054	-31,9762	-0,4022
636	0,85 A_02_SLU_06	Combination	-125,617	-60,531	-58,352	-33,8054	-31,9762	-0,4022
636	1,35 A_02_SLU_06	Combination	-125,617	-37,712	-58,352	-31,5073	-34,9365	-17,4393
636	1,85 A_02_SLU_06	Combination	-125,617	-14,893	-58,352	-29,2092	-37,8968	-36,1042
636	0 A_02_SLU_07	Combination	46,966	-0,599	8,215	17,7131	-5,0737	1,6966
636	0,425 A_02_SLU_07	Combination	46,966	26,415	8,215	15,9668	-0,6814	14,8527
636	0,85 A_02_SLU_07	Combination	46,966	53,43	8,215	14,2204	3,7109	26,8327
636	0,85 A_02_SLU_07	Combination	46,966	53,43	8,215	14,2204	3,7109	26,8327
636	1,35 A_02_SLU_07	Combination	46,966	56,768	8,215	14,2409	22,1344	20,1942
636	1,85 A_02_SLU_07	Combination	46,966	60,107	8,215	14,2615	40,5578	11,9279
636	0 A_02_SLU_07	Combination	-86,292	-85,29	-43,091	-26,1097	-45,0407	-43,4804
636	0,425 A_02_SLU_07	Combination	-86,292	-66,348	-43,091	-26,1139	-35,0711	-21,3222
636	0,85 A_02_SLU_07	Combination	-86,292	-47,406	-43,091	-26,118	-25,1014	-0,34
636	0,85 A_02_SLU_07	Combination	-86,292	-47,406	-43,091	-26,118	-25,1014	-0,34
636	1,35 A_02_SLU_07	Combination	-86,292	-27,869	-43,091	-24,2214	-26,519	-14,7537
636	1,85 A_02_SLU_07	Combination	-86,292	-8,333	-43,091	-22,3248	-27,9367	-30,795
636	0 A_02_SLU_08	Combination	54,862	0,12	5,809	19,2907	-15,0059	1,9931
636	0,425 A_02_SLU_08	Combination	54,862	27,134	5,809	17,5444	-9,5912	14,8436
636	0,85 A_02_SLU_08	Combination	54,862	54,149	5,809	15,798	-4,1766	26,518
636	0,85 A_02_SLU_08	Combination	54,862	54,149	5,809	15,798	-4,1766	26,518
636	1,35 A_02_SLU_08	Combination	54,862	57,488	5,809	15,8185	15,4496	19,5199
636	1,85 A_02_SLU_08	Combination	54,862	60,826	5,809	15,8391	35,0758	10,8941
636	0 A_02_SLU_08	Combination	-78,396	-84,571	-45,497	-24,5321	-54,9729	-43,1839
636	0,425 A_02_SLU_08	Combination	-78,396	-65,629	-45,497	-24,5363	-43,9809	-21,3313
636	0,85 A_02_SLU_08	Combination	-78,396	-46,687	-45,497	-24,5404	-32,9889	-0,6547
636	0,85 A_02_SLU_08	Combination	-78,396	-46,687	-45,497	-24,5404	-32,9889	-0,6547

636	1,35 A_02_SLU_08	Combination	-78,396	-27,15	-45,497	-22,6438	-33,2038	-15,4279
636	1,85 A_02_SLU_08	Combination	-78,396	-7,614	-45,497	-20,7472	-33,4187	-31,8288
636	0 A_02_SLU_09	Combination	39,175	-1,157	15,889	20,9309	8,2986	1,6626
636	0,425 A_02_SLU_09	Combination	39,175	31,004	15,889	18,7959	11,9294	18,0305
636	0,85 A_02_SLU_09	Combination	39,175	63,165	15,889	16,6608	15,5601	33,2224
636	0,85 A_02_SLU_09	Combination	39,175	63,165	15,889	16,6608	15,5601	33,2224
636	1,35 A_02_SLU_09	Combination	39,175	66,607	15,889	16,707	39,2329	27,5071
636	1,85 A_02_SLU_09	Combination	39,175	70,048	15,889	16,7532	62,9057	20,1639
636	0 A_02_SLU_09	Combination	-136,809	-106,908	-55,187	-35,8238	-46,6282	-55,5199
636	0,425 A_02_SLU_09	Combination	-136,809	-84,231	-55,187	-35,8332	-34,1099	-27,1502
636	0,85 A_02_SLU_09	Combination	-136,809	-61,555	-55,187	-35,8425	-21,5916	0,0434
636	0,85 A_02_SLU_09	Combination	-136,809	-61,555	-55,187	-35,8425	-21,5916	0,0434
636	1,35 A_02_SLU_09	Combination	-136,809	-38,736	-55,187	-33,5444	-26,1344	-16,4818
636	1,85 A_02_SLU_09	Combination	-136,809	-15,917	-55,187	-31,2463	-30,6771	-34,6348
636	0 A_02_SLU_10	Combination	21,791	-4,9	-14,578	-0,024	-31,8572	-1,9277
636	0,425 A_02_SLU_10	Combination	21,791	-2,133	-14,578	-0,024	-25,6617	-0,4333
636	0,85 A_02_SLU_10	Combination	21,791	0,635	-14,578	-0,024	-19,4662	-0,1151
636	0,85 A_02_SLU_10	Combination	21,791	0,635	-14,578	-0,024	-19,4662	-0,1151
636	1,35 A_02_SLU_10	Combination	21,791	3,89	-14,578	-0,024	-12,1775	-1,2463
636	1,85 A_02_SLU_10	Combination	21,791	7,146	-14,578	-0,024	-4,8887	-4,0053
636	0 COMBO_Dead	Combination	-3,507	-7,678	-9,38	-3,4597	-9,9272	-3,4716
636	0,425 COMBO_Dead	Combination	-3,507	-4,918	-9,38	-3,4597	-5,9405	-0,795
636	0,85 COMBO_Dead	Combination	-3,507	-2,157	-9,38	-3,4597	-1,9539	0,7084
636	0,85 COMBO_Dead	Combination	-3,507	-2,157	-9,38	-3,4597	-1,9539	0,7084
636	1,35 COMBO_Dead	Combination	-3,507	1,09	-9,38	-3,4597	2,7363	0,9752
636	1,85 COMBO_Dead	Combination	-3,507	4,338	-9,38	-3,4597	7,4265	-0,3817
636	0 COMBO_Permanenti	Combination	8,6	-1,378	-3,531	-1,2844	-4,0684	-0,0957
636	0,425 COMBO_Permanenti	Combination	8,6	-0,294	-3,531	-1,2844	-2,5676	0,2596
636	0,85 COMBO_Permanenti	Combination	8,6	0,79	-3,531	-1,2844	-1,0668	0,1544
636	0,85 COMBO_Permanenti	Combination	8,6	0,79	-3,531	-1,2844	-1,0668	0,1544
636	1,35 COMBO_Permanenti	Combination	8,6	2,065	-3,531	-1,2844	0,6988	-0,5592
636	1,85 COMBO_Permanenti	Combination	8,6	3,34	-3,531	-1,2844	2,4644	-1,9102

636	0 COMBO1_MOBILI	Combination	46,547	6,744	39,945	42,3013	20,4562	5,1329
636	0,425 COMBO1_MOBILI	Combination	46,547	52,17	39,945	38,9212	16,5387	27,7435
636	0,85 COMBO1_MOBILI	Combination	46,547	97,597	39,945	35,541	12,6212	50,3541
636	0,85 COMBO1_MOBILI	Combination	46,547	97,597	39,945	35,541	12,6212	50,3541
636	1,35 COMBO1_MOBILI	Combination	46,547	98,267	39,945	35,7074	26,1201	35,6794
636	1,85 COMBO1_MOBILI	Combination	46,547	98,938	39,945	35,8737	39,6189	21,0047
636	0 COMBO1_MOBILI	Combination	-158,196	-144,063	-37,883	-33,0562	-42,6491	-72,4613
636	0,425 COMBO1_MOBILI	Combination	-158,196	-111,952	-37,883	-33,0897	-40,386	-36,7471
636	0,85 COMBO1_MOBILI	Combination	-158,196	-79,842	-37,883	-33,1232	-38,1228	-1,0329
636	0,85 COMBO1_MOBILI	Combination	-158,196	-79,842	-37,883	-33,1232	-38,1228	-1,0329
636	1,35 COMBO1_MOBILI	Combination	-158,196	-50,378	-37,883	-29,5762	-53,5268	-25,4375
636	1,85 COMBO1_MOBILI	Combination	-158,196	-20,913	-37,883	-26,0292	-68,9309	-49,8422
636	0 COMBO2_MOBILI	Combination	47,232	6,473	22,026	26,387	5,2895	4,7226
636	0,425 COMBO2_MOBILI	Combination	47,232	35,866	22,026	24,2519	6,3118	18,4359
636	0,85 COMBO2_MOBILI	Combination	47,232	65,26	22,026	22,1168	7,334	32,1491
636	0,85 COMBO2_MOBILI	Combination	47,232	65,26	22,026	22,1168	7,334	32,1491
636	1,35 COMBO2_MOBILI	Combination	47,232	65,447	22,026	22,163	27,938	26,1999
636	1,85 COMBO2_MOBILI	Combination	47,232	65,633	22,026	22,2092	48,542	20,2507
636	0 COMBO2_MOBILI	Combination	-128,753	-99,278	-49,049	-30,3678	-49,6373	-52,4599
636	0,425 COMBO2_MOBILI	Combination	-128,753	-79,369	-49,049	-30,3771	-39,7275	-26,7449
636	0,85 COMBO2_MOBILI	Combination	-128,753	-59,459	-49,049	-30,3864	-29,8177	-1,0299
636	0,85 COMBO2_MOBILI	Combination	-128,753	-59,459	-49,049	-30,3864	-29,8177	-1,0299
636	1,35 COMBO2_MOBILI	Combination	-128,753	-39,896	-49,049	-28,0883	-37,4292	-17,7889
636	1,85 COMBO2_MOBILI	Combination	-128,753	-20,333	-49,049	-25,7902	-45,0408	-34,548
636	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
636	0 COMB_RARA	Combination	9,143	-5,625	-1,297	4,0452	-3,819	-1,8197
636	0,425 COMB_RARA	Combination	9,143	5,554	-1,297	3,4193	-0,8494	4,7009

636	0,85 COMB_RARA	Combination	9,143	16,734	-1,297	2,7933	2,1202	10,0454
636	0,85 COMB_RARA	Combination	9,143	16,734	-1,297	2,7933	2,1202	10,0454
636	1,35 COMB_RARA	Combination	9,143	20,114	-1,297	2,8241	8,9671	7,1837
636	1,85 COMB_RARA	Combination	9,143	23,493	-1,297	2,8549	15,814	2,6943
636	0 COMB_RARA	Combination	-28,772	-33,552	-15,71	-9,9099	-15,5051	-16,189
636	0,425 COMB_RARA	Combination	-28,772	-24,839	-15,71	-9,9161	-11,391	-7,2418
636	0,85 COMB_RARA	Combination	-28,772	-16,125	-15,71	-9,9223	-7,2769	0,5293
636	0,85 COMB_RARA	Combination	-28,772	-16,125	-15,71	-9,9223	-7,2769	0,5293
636	1,35 COMB_RARA	Combination	-28,772	-7,413	-15,71	-9,2654	-5,7824	-4,1342
636	1,85 COMB_RARA	Combination	-28,772	1,299	-15,71	-8,6086	-4,2878	-10,4255
637	0 DEAD	LinStatic	-3,079	-4,203	4,613	2,4907	4,7314	-0,8596
637	0,5 DEAD	LinStatic	-3,079	-1,797	4,613	2,4907	2,4248	0,6403
637	1 DEAD	LinStatic	-3,079	0,608	4,613	2,4907	0,1183	0,9375
637	1 DEAD	LinStatic	-3,079	0,608	4,613	2,4907	0,1183	0,9375
637	1,5 DEAD	LinStatic	-3,079	3,014	4,613	2,4907	-2,1883	0,0319
637	2 DEAD	LinStatic	-3,079	5,42	4,613	2,4907	-4,4948	-2,0765
637	2 DEAD	LinStatic	-3,079	5,42	4,613	2,4907	-4,4948	-2,0765
637	2,15 DEAD	LinStatic	-3,079	6,141	4,613	2,4907	-5,1868	-2,9436
637	0 PAVIMENTAZIONE	LinStatic	-0,464	-1,518	1,335	0,7264	1,3537	-0,3457
637	0,5 PAVIMENTAZIONE	LinStatic	-0,464	-0,668	1,335	0,7264	0,6861	0,2008
637	1 PAVIMENTAZIONE	LinStatic	-0,464	0,182	1,335	0,7264	0,0185	0,3223
637	1 PAVIMENTAZIONE	LinStatic	-0,464	0,182	1,335	0,7264	0,0185	0,3223
637	1,5 PAVIMENTAZIONE	LinStatic	-0,464	1,032	1,335	0,7264	-0,6492	0,0188
637	2 PAVIMENTAZIONE	LinStatic	-0,464	1,882	1,335	0,7264	-1,3168	-0,7097
637	2 PAVIMENTAZIONE	LinStatic	-0,464	1,882	1,335	0,7264	-1,3168	-0,7097
637	2,15 PAVIMENTAZIONE	LinStatic	-0,464	2,137	1,335	0,7264	-1,5171	-1,0111
637	0 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	0,335	0,4994
637	0,5 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	0,1298	0,1737
637	1 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,0755	-0,152
637	1 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,0755	-0,152
637	1,5 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,2808	-0,4776
637	2 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,486	-0,8033

637	2 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,486	-0,8033
637	2,15 BARRIERA+CORDOLO	LinStatic	14,035	0,651	0,411	0,2226	-0,5476	-0,901
637	0 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	0,0505	0,099
637	0,5 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	0,004	0,0059
637	1 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,0425	-0,0873
637	1 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,0425	-0,0873
637	1,5 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,0891	-0,1805
637	2 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,1356	-0,2736
637	2 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,1356	-0,2736
637	2,15 PARAPETTO	LinStatic	5,164	0,186	0,093	0,0489	-0,1496	-0,3016
637	0 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	-3,5114	0,0756
637	0,5 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	-2,1587	0,0184
637	1 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	-0,8061	-0,0389
637	1 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	-0,8061	-0,0389
637	1,5 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	0,5465	-0,0962
637	2 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	1,8991	-0,1535
637	2 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	1,8991	-0,1535
637	2,15 QK_MOBILI	LinStatic	3,652	0,115	-2,705	-1,6436	2,3049	-0,1706
637	0 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	0,7821	1,3172
637	0,5 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	0,2012	0,2596
637	1 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-0,3797	-0,7979
637	1 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-0,3797	-0,7979
637	1,5 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-0,9605	-1,8555
637	2 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-1,5414	-2,9131
637	2 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-1,5414	-2,9131
637	2,15 QK_FOLLA	LinStatic	53,559	2,115	1,162	0,618	-1,7157	-3,2303
637	0 PERMANENTI	LinStatic	18,736	-0,68	1,839	0,9978	1,7392	0,2527
637	0,5 PERMANENTI	LinStatic	18,736	0,17	1,839	0,9978	0,8198	0,3804
637	1 PERMANENTI	LinStatic	18,736	1,02	1,839	0,9978	-0,0996	0,083
637	1 PERMANENTI	LinStatic	18,736	1,02	1,839	0,9978	-0,0996	0,083
637	1,5 PERMANENTI	LinStatic	18,736	1,87	1,839	0,9978	-1,019	-0,6393
637	2 PERMANENTI	LinStatic	18,736	2,72	1,839	0,9978	-1,9384	-1,7867

637	2 PERMANENTI	LinStatic	18,736	2,72	1,839	0,9978	-1,9384	-1,7867
637	2,15 PERMANENTI	LinStatic	18,736	2,975	1,839	0,9978	-2,2143	-2,2138
637	0 Qk_Tandem_1	LinMoving	29,586	6,778	35,9	33,2055	55,7659	8,1319
637	0,5 Qk_Tandem_1	LinMoving	29,586	42,895	35,9	33,4312	40,4207	27,7556
637	1 Qk_Tandem_1	LinMoving	29,586	79,012	35,9	33,6569	25,0755	47,3793
637	1 Qk_Tandem_1	LinMoving	29,586	79,012	35,9	33,6569	25,0755	47,3793
637	1,5 Qk_Tandem_1	LinMoving	29,586	128,828	35,9	42,172	19,5058	30,7968
637	2 Qk_Tandem_1	LinMoving	29,586	178,644	35,9	50,6871	13,936	14,2143
637	2 Qk_Tandem_1	LinMoving	29,586	178,644	35,9	50,6871	13,936	14,2143
637	2,15 Qk_Tandem_1	LinMoving	29,586	179,004	35,9	50,818	14,0218	12,7787
637	0 Qk_Tandem_1	LinMoving	-292,518	-96,491	-11,746	-19,0193	-24,5142	-49,9931
637	0,5 Qk_Tandem_1	LinMoving	-292,518	-73,418	-11,746	-19,498	-21,193	-25,0288
637	1 Qk_Tandem_1	LinMoving	-292,518	-50,344	-11,746	-19,9767	-17,8718	-0,0646
637	1 Qk_Tandem_1	LinMoving	-292,518	-50,344	-11,746	-19,9767	-17,8718	-0,0646
637	1,5 Qk_Tandem_1	LinMoving	-292,518	-30,238	-11,746	-28,3321	-24,2623	-17,7592
637	2 Qk_Tandem_1	LinMoving	-292,518	-10,132	-11,746	-36,6875	-30,6527	-35,4539
637	2 Qk_Tandem_1	LinMoving	-292,518	-10,132	-11,746	-36,6875	-30,6527	-35,4539
637	2,15 Qk_Tandem_1	LinMoving	-292,518	-8,949	-11,746	-36,6795	-34,3336	-57,5581
637	0 Qk_Tandem_2	LinMoving	20,013	4,203	20,531	20,6134	34,1484	5,0184
637	0,5 Qk_Tandem_2	LinMoving	20,013	27,555	20,531	20,8031	27,3338	18,4813
637	1 Qk_Tandem_2	LinMoving	20,013	50,907	20,531	20,9928	20,5191	31,9441
637	1 Qk_Tandem_2	LinMoving	20,013	50,907	20,531	20,9928	20,5191	31,9441
637	1,5 Qk_Tandem_2	LinMoving	20,013	127,486	20,531	33,7101	19,9569	25,5498
637	2 Qk_Tandem_2	LinMoving	20,013	204,066	20,531	46,4274	19,3946	19,1555
637	2 Qk_Tandem_2	LinMoving	20,013	204,066	20,531	46,4274	19,3946	19,1555
637	2,15 Qk_Tandem_2	LinMoving	20,013	205,36	20,531	46,8988	20,3524	16,4088
637	0 Qk_Tandem_2	LinMoving	-315,498	-70,279	-15,584	-17,8588	-26,9496	-38,8612
637	0,5 Qk_Tandem_2	LinMoving	-315,498	-55,941	-15,584	-18,1199	-22,5598	-19,4634
637	1 Qk_Tandem_2	LinMoving	-315,498	-41,603	-15,584	-18,381	-18,17	-0,0655
637	1 Qk_Tandem_2	LinMoving	-315,498	-41,603	-15,584	-18,381	-18,17	-0,0655
637	1,5 Qk_Tandem_2	LinMoving	-315,498	-27,634	-15,584	-31,3106	-19,9829	-11,3638
637	2 Qk_Tandem_2	LinMoving	-315,498	-13,665	-15,584	-44,2401	-21,7958	-22,6621

637	2 Qk_Tandem_2	LinMoving	-315,498	-13,665	-15,584	-44,2401	-21,7958	-22,6621
637	2,15 Qk_Tandem_2	LinMoving	-315,498	-11,889	-15,584	-44,2112	-23,4675	-45,9795
637	0 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	-3,2245	0,0013
637	0,5 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	-1,2743	0,0238
637	1 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	0,6759	0,0462
637	1 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	0,6759	0,0462
637	1,5 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	2,6261	0,0687
637	2 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	4,5762	0,0911
637	2 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	4,5762	0,0911
637	2,15 FRENATURA	LinStatic	-1,882	-0,045	-3,9	0,3571	5,1613	0,0979
637	0 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	0,7903	-0,1398
637	0,5 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	1,7979	-0,1646
637	1 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	2,8054	-0,1894
637	1 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	2,8054	-0,1894
637	1,5 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	3,8129	-0,2143
637	2 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	4,8205	-0,2391
637	2 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	4,8205	-0,2391
637	2,15 VENTO_TR_SC	LinStatic	5,584	0,05	-2,015	0,7158	5,1227	-0,2465
637	0 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	1,6004	-0,2618
637	0,5 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	2,7321	-0,2938
637	1 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	3,8639	-0,3258
637	1 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	3,8639	-0,3258
637	1,5 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	4,9956	-0,3577
637	2 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	6,1274	-0,3897
637	2 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	6,1274	-0,3897
637	2,15 VENTO_TR_CA	LinStatic	9,994	0,064	-2,264	1,2286	6,4669	-0,3993
637	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

637	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
637	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
637	0 Qk_Tandem_1_FQ	LinMoving	19,457	4,634	21,796	21,8108	34,5326	5,592
637	0,5 Qk_Tandem_1_FQ	LinMoving	19,457	31,069	21,796	22,0154	25,5156	19,9012
637	1 Qk_Tandem_1_FQ	LinMoving	19,457	57,503	21,796	22,22	16,4987	34,2105
637	1 Qk_Tandem_1_FQ	LinMoving	19,457	57,503	21,796	22,22	16,4987	34,2105
637	1,5 Qk_Tandem_1_FQ	LinMoving	19,457	94,269	21,796	28,5381	13,0776	21,9104
637	2 Qk_Tandem_1_FQ	LinMoving	19,457	131,035	21,796	34,8563	9,6565	9,6103
637	2 Qk_Tandem_1_FQ	LinMoving	19,457	131,035	21,796	34,8563	9,6565	9,6103
637	2,15 Qk_Tandem_1_FQ	LinMoving	19,457	131,179	21,796	34,9086	9,6997	8,4844
637	0 Qk_Tandem_1_FQ	LinMoving	-196,044	-69,606	-8,074	-13,7915	-16,7105	-35,9953
637	0,5 Qk_Tandem_1_FQ	LinMoving	-196,044	-53,241	-8,074	-14,0983	-14,5146	-18,0202
637	1 Qk_Tandem_1_FQ	LinMoving	-196,044	-36,875	-8,074	-14,4051	-12,3187	-0,045
637	1 Qk_Tandem_1_FQ	LinMoving	-196,044	-36,875	-8,074	-14,4051	-12,3187	-0,045
637	1,5 Qk_Tandem_1_FQ	LinMoving	-196,044	-21,867	-8,074	-20,6667	-15,6707	-12,7863
637	2 Qk_Tandem_1_FQ	LinMoving	-196,044	-6,858	-8,074	-26,9283	-19,0226	-25,5275
637	2 Qk_Tandem_1_FQ	LinMoving	-196,044	-6,858	-8,074	-26,9283	-19,0226	-25,5275
637	2,15 Qk_Tandem_1_FQ	LinMoving	-196,044	-5,97	-8,074	-26,9251	-21,103	-41,7059
637	0 Qk_Tandem_2_FQ	LinMoving	13,852	3,004	13,578	14,4001	22,8462	3,6011
637	0,5 Qk_Tandem_2_FQ	LinMoving	13,852	20,336	13,578	14,5522	18,4502	13,4676
637	1 Qk_Tandem_2_FQ	LinMoving	13,852	37,669	13,578	14,7043	14,0542	23,334
637	1 Qk_Tandem_2_FQ	LinMoving	13,852	37,669	13,578	14,7043	14,0542	23,334
637	1,5 Qk_Tandem_2_FQ	LinMoving	13,852	93,56	13,578	24,1594	13,3234	17,9632
637	2 Qk_Tandem_2_FQ	LinMoving	13,852	149,451	13,578	33,6145	12,5927	12,5923

637	2 Qk_Tandem_2_FQ	LinMoving	13,852	149,451	13,578	33,6145	12,5927	12,5923
637	2,15 Qk_Tandem_2_FQ	LinMoving	13,852	149,968	13,578	33,803	13,0763	10,5655
637	0 Qk_Tandem_2_FQ	LinMoving	-206,859	-50,715	-9,817	-12,2761	-17,4689	-27,7574
637	0,5 Qk_Tandem_2_FQ	LinMoving	-206,859	-40,223	-9,817	-12,4574	-14,9166	-13,9014
637	1 Qk_Tandem_2_FQ	LinMoving	-206,859	-29,73	-9,817	-12,6387	-12,3644	-0,0454
637	1 Qk_Tandem_2_FQ	LinMoving	-206,859	-29,73	-9,817	-12,6387	-12,3644	-0,0454
637	1,5 Qk_Tandem_2_FQ	LinMoving	-206,859	-19,357	-9,817	-22,1897	-13,4401	-8,3606
637	2 Qk_Tandem_2_FQ	LinMoving	-206,859	-8,985	-9,817	-31,7407	-14,5158	-16,6758
637	2 Qk_Tandem_2_FQ	LinMoving	-206,859	-8,985	-9,817	-31,7407	-14,5158	-16,6758
637	2,15 Qk_Tandem_2_FQ	LinMoving	-206,859	-7,653	-9,817	-31,7292	-15,5424	-33,7767
637	0 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	-1,7557	0,0378
637	0,5 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	-1,0794	0,0092
637	1 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	-0,4031	-0,0195
637	1 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	-0,4031	-0,0195
637	1,5 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	0,2733	-0,0481
637	2 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	0,9496	-0,0767
637	2 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	0,9496	-0,0767
637	2,15 QK_MOBILI_FQ	LinStatic	1,826	0,057	-1,353	-0,8218	1,1525	-0,0853
637	0 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	1,0737	0,0187
637	0,5 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-0,2149	0,0321
637	1 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-1,5036	0,0456
637	1 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-1,5036	0,0456
637	1,5 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-2,7922	0,0591
637	2 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-4,0809	0,0726
637	2 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-4,0809	0,0726
637	2,15 FRENATURA_2	LinStatic	-1,524	-0,027	2,577	0,4206	-4,4675	0,0767
637	0 RITIRO	LinStatic	0	0	0	0	0	0
637	0,5 RITIRO	LinStatic	0	0	0	0	0	0
637	1 RITIRO	LinStatic	0	0	0	0	0	0
637	1 RITIRO	LinStatic	0	0	0	0	0	0
637	1,5 RITIRO	LinStatic	0	0	0	0	0	0
637	2 RITIRO	LinStatic	0	0	0	0	0	0

637	2 RITIRO	LinStatic	0	0	0	0	0	0
637	2,15 RITIRO	LinStatic	0	0	0	0	0	0
637	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
637	0 Distorsioni	LinStatic	0	0	0	0	0	0
637	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
637	1 Distorsioni	LinStatic	0	0	0	0	0	0
637	1 Distorsioni	LinStatic	0	0	0	0	0	0
637	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
637	2 Distorsioni	LinStatic	0	0	0	0	0	0
637	2 Distorsioni	LinStatic	0	0	0	0	0	0
637	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
637	0 A_01_SLU_00	Combination	23,947	-6,694	8,986	4,8591	8,9962	-0,7814
637	0,5 A_01_SLU_00	Combination	23,947	-2,172	8,986	4,8591	4,5033	1,435
637	1 A_01_SLU_00	Combination	23,947	2,351	8,986	4,8591	0,0103	1,3901
637	1 A_01_SLU_00	Combination	23,947	2,351	8,986	4,8591	0,0103	1,3901
637	1,5 A_01_SLU_00	Combination	23,947	6,873	8,986	4,8591	-4,4827	-0,916
637	2 A_01_SLU_00	Combination	23,947	11,396	8,986	4,8591	-8,9757	-5,4833
637	2 A_01_SLU_00	Combination	23,947	11,396	8,986	4,8591	-8,9757	-5,4833
637	2,15 A_01_SLU_00	Combination	23,947	12,753	8,986	4,8591	-10,3236	-7,2944
637	0 A_01_SLU_01	Combination	167,146	5,899	51,468	50,6063	83,5936	11,8034
637	0,5 A_01_SLU_01	Combination	167,146	59,179	51,468	50,911	61,3765	38,7905
637	1 A_01_SLU_01	Combination	167,146	112,46	51,468	51,2157	39,1595	63,5164
637	1 A_01_SLU_01	Combination	167,146	112,46	51,468	51,2157	39,1595	63,5164
637	1,5 A_01_SLU_01	Combination	167,146	184,234	51,468	62,711	30,1392	37,1027
637	2 A_01_SLU_01	Combination	167,146	256,008	51,468	74,2064	21,1189	8,4278

637	2 A_01_SLU_01	Combination	167,146	256,008	51,468	74,2064	21,1189	8,4278
637	2,15 A_01_SLU_01	Combination	167,146	257,85	51,468	74,3831	20,7845	4,1623
637	0 A_01_SLU_01	Combination	-267,695	-133,515	-12,854	-19,8971	-24,7845	-66,6654
637	0,5 A_01_SLU_01	Combination	-267,695	-97,843	-12,854	-20,5434	-21,802	-32,4685
637	1 A_01_SLU_01	Combination	-267,695	-62,172	-12,854	-21,1897	-18,8195	-0,5328
637	1 A_01_SLU_01	Combination	-267,695	-62,172	-12,854	-21,1897	-18,8195	-0,5328
637	1,5 A_01_SLU_01	Combination	-267,695	-30,506	-12,854	-32,4695	-28,9477	-28,4479
637	2 A_01_SLU_01	Combination	-267,695	1,159	-12,854	-43,7493	-39,0758	-58,6242
637	2 A_01_SLU_01	Combination	-267,695	1,159	-12,854	-43,7493	-39,0758	-58,6242
637	2,15 A_01_SLU_01	Combination	-267,695	4,114	-12,854	-43,7385	-44,4954	-90,7925
637	0 A_01_SLU_02	Combination	151,101	3,555	31,672	40,1402	57,642	9,1642
637	0,5 A_01_SLU_02	Combination	151,101	47,73	31,672	40,4471	44,6277	31,1955
637	1 A_01_SLU_02	Combination	151,101	91,904	31,672	40,754	31,6135	50,9657
637	1 A_01_SLU_02	Combination	151,101	91,904	31,672	40,754	31,6135	50,9657
637	1,5 A_01_SLU_02	Combination	151,101	151,575	31,672	50,2312	26,993	28,5606
637	2 A_01_SLU_02	Combination	151,101	211,246	31,672	59,7084	22,3725	3,8943
637	2 A_01_SLU_02	Combination	151,101	211,246	31,672	59,7084	22,3725	3,8943
637	2,15 A_01_SLU_02	Combination	151,101	212,818	31,672	59,7869	22,5906	-0,1003
637	0 A_01_SLU_02	Combination	-172,15	-107,806	-13,134	-13,2632	-19,2226	-53,2168
637	0,5 A_01_SLU_02	Combination	-172,15	-78,735	-13,134	-13,7234	-15,4176	-25,6866
637	1 A_01_SLU_02	Combination	-172,15	-49,664	-13,134	-14,1836	-11,6126	-0,4176
637	1 A_01_SLU_02	Combination	-172,15	-49,664	-13,134	-14,1836	-11,6126	-0,4176
637	1,5 A_01_SLU_02	Combination	-172,15	-22,629	-13,134	-23,5761	-16,1294	-23,4844
637	2 A_01_SLU_02	Combination	-172,15	4,407	-13,134	-32,9685	-20,6461	-48,8124
637	2 A_01_SLU_02	Combination	-172,15	4,407	-13,134	-32,9685	-20,6461	-48,8124
637	2,15 A_01_SLU_02	Combination	-172,15	7,095	-13,134	-32,9637	-23,6133	-75,3859
637	0 A_01_SLU_03	Combination	164,035	3,654	30,906	41,436	61,1746	8,8493
637	0,5 A_01_SLU_03	Combination	164,035	47,829	30,906	41,7429	48,5434	30,8311
637	1 A_01_SLU_03	Combination	164,035	92,003	30,906	42,0498	35,9122	50,5516
637	1 A_01_SLU_03	Combination	164,035	92,003	30,906	42,0498	35,9122	50,5516
637	1,5 A_01_SLU_03	Combination	164,035	151,674	30,906	51,527	31,6747	28,097
637	2 A_01_SLU_03	Combination	164,035	211,345	30,906	61,0042	27,4372	3,3811

637	2 A_01_SLU_03	Combination	164,035	211,345	30,906	61,0042	27,4372	3,3811
637	2,15 A_01_SLU_03	Combination	164,035	212,917	30,906	61,0827	27,7703	-0,6284
637	0 A_01_SLU_03	Combination	-159,216	-107,707	-13,9	-11,9674	-15,6899	-53,5317
637	0,5 A_01_SLU_03	Combination	-159,216	-78,636	-13,9	-12,4276	-11,5019	-26,051
637	1 A_01_SLU_03	Combination	-159,216	-49,565	-13,9	-12,8878	-7,3139	-0,8316
637	1 A_01_SLU_03	Combination	-159,216	-49,565	-13,9	-12,8878	-7,3139	-0,8316
637	1,5 A_01_SLU_03	Combination	-159,216	-22,529	-13,9	-22,2803	-11,4477	-23,948
637	2 A_01_SLU_03	Combination	-159,216	4,506	-13,9	-31,6727	-15,5814	-49,3256
637	2 A_01_SLU_03	Combination	-159,216	4,506	-13,9	-31,6727	-15,5814	-49,3256
637	2,15 A_01_SLU_03	Combination	-159,216	7,194	-13,9	-31,6679	-18,4337	-75,9139
637	0 A_01_SLU_04	Combination	149,157	5,784	55,542	48,3947	80,713	12,2747
637	0,5 A_01_SLU_04	Combination	149,157	59,064	55,542	48,6994	56,4587	39,3193
637	1 A_01_SLU_04	Combination	149,157	112,345	55,542	49,0041	32,2045	64,1028
637	1 A_01_SLU_04	Combination	149,157	112,345	55,542	49,0041	32,2045	64,1028
637	1,5 A_01_SLU_04	Combination	149,157	184,119	55,542	60,4995	21,1471	37,7466
637	2 A_01_SLU_04	Combination	149,157	255,893	55,542	71,9948	10,0896	9,1292
637	2 A_01_SLU_04	Combination	149,157	255,893	55,542	71,9948	10,0896	9,1292
637	2,15 A_01_SLU_04	Combination	149,157	257,735	55,542	72,1716	9,1441	4,881
637	0 A_01_SLU_04	Combination	-285,683	-133,63	-8,78	-22,1087	-27,6651	-66,1941
637	0,5 A_01_SLU_04	Combination	-285,683	-97,958	-8,78	-22,755	-26,7198	-31,9397
637	1 A_01_SLU_04	Combination	-285,683	-62,287	-8,78	-23,4012	-25,7745	0,0536
637	1 A_01_SLU_04	Combination	-285,683	-62,287	-8,78	-23,4012	-25,7745	0,0536
637	1,5 A_01_SLU_04	Combination	-285,683	-30,621	-8,78	-34,6811	-37,9398	-27,804
637	2 A_01_SLU_04	Combination	-285,683	1,044	-8,78	-45,9609	-50,1051	-57,9228
637	2 A_01_SLU_04	Combination	-285,683	1,044	-8,78	-45,9609	-50,1051	-57,9228
637	2,15 A_01_SLU_04	Combination	-285,683	3,999	-8,78	-45,9501	-56,1358	-90,0738
637	0 A_01_SLU_05	Combination	53,929	-6,502	2,195	8,5451	13,7973	-1,5668
637	0,5 A_01_SLU_05	Combination	53,929	-1,98	2,195	8,5451	12,6996	0,5536
637	1 A_01_SLU_05	Combination	53,929	2,543	2,195	8,5451	11,6019	0,4129
637	1 A_01_SLU_05	Combination	53,929	2,543	2,195	8,5451	11,6019	0,4129
637	1,5 A_01_SLU_05	Combination	53,929	7,065	2,195	8,5451	10,5042	-1,9891
637	2 A_01_SLU_05	Combination	53,929	11,588	2,195	8,5451	9,4065	-6,6524

637	2 A_01_SLU_05	Combination	53,929	11,588	2,195	8,5451	9,4065	-6,6524
637	2,15 A_01_SLU_05	Combination	53,929	12,944	2,195	8,5451	9,0772	-8,4923
637	0 A_01_SLU_06	Combination	158,855	7,71	48,934	49,2356	81,068	11,9779
637	0,5 A_01_SLU_06	Combination	158,855	59,723	48,934	49,5403	60,1179	38,3762
637	1 A_01_SLU_06	Combination	158,855	111,737	48,934	49,845	39,1679	63,1468
637	1 A_01_SLU_06	Combination	158,855	111,737	48,934	49,845	39,1679	63,1468
637	1,5 A_01_SLU_06	Combination	158,855	182,244	48,934	61,3404	31,4146	37,4112
637	2 A_01_SLU_06	Combination	158,855	252,751	48,934	72,8357	23,6613	10,0479
637	2 A_01_SLU_06	Combination	158,855	252,751	48,934	72,8357	23,6613	10,0479
637	2,15 A_01_SLU_06	Combination	158,855	254,213	48,934	73,0125	23,707	6,2994
637	0 A_01_SLU_06	Combination	-275,985	-131,704	-15,388	-21,2678	-27,3101	-66,4909
637	0,5 A_01_SLU_06	Combination	-275,985	-97,299	-15,388	-21,914	-23,0606	-32,8828
637	1 A_01_SLU_06	Combination	-275,985	-62,894	-15,388	-22,5603	-18,8111	-0,9024
637	1 A_01_SLU_06	Combination	-275,985	-62,894	-15,388	-22,5603	-18,8111	-0,9024
637	1,5 A_01_SLU_06	Combination	-275,985	-32,496	-15,388	-33,8401	-27,6723	-28,1394
637	2 A_01_SLU_06	Combination	-275,985	-2,097	-15,388	-45,12	-36,5334	-57,0041
637	2 A_01_SLU_06	Combination	-275,985	-2,097	-15,388	-45,12	-36,5334	-57,0041
637	2,15 A_01_SLU_06	Combination	-275,985	0,477	-15,388	-45,1091	-41,5729	-88,6553
637	0 A_01_SLU_07	Combination	142,811	5,366	29,138	38,7695	55,1164	9,3387
637	0,5 A_01_SLU_07	Combination	142,811	48,274	29,138	39,0764	43,3691	30,7812
637	1 A_01_SLU_07	Combination	142,811	91,181	29,138	39,3833	31,6219	50,596
637	1 A_01_SLU_07	Combination	142,811	91,181	29,138	39,3833	31,6219	50,596
637	1,5 A_01_SLU_07	Combination	142,811	149,585	29,138	48,8605	28,2684	28,8691
637	2 A_01_SLU_07	Combination	142,811	207,989	29,138	58,3377	24,9149	5,5145
637	2 A_01_SLU_07	Combination	142,811	207,989	29,138	58,3377	24,9149	5,5145
637	2,15 A_01_SLU_07	Combination	142,811	209,182	29,138	58,4163	25,5131	2,0368
637	0 A_01_SLU_07	Combination	-180,441	-105,995	-15,668	-14,6339	-21,7482	-53,0423
637	0,5 A_01_SLU_07	Combination	-180,441	-78,191	-15,668	-15,0941	-16,6762	-26,1009
637	1 A_01_SLU_07	Combination	-180,441	-50,387	-15,668	-15,5543	-11,6042	-0,7872
637	1 A_01_SLU_07	Combination	-180,441	-50,387	-15,668	-15,5543	-11,6042	-0,7872
637	1,5 A_01_SLU_07	Combination	-180,441	-24,618	-15,668	-24,9467	-14,854	-23,1759
637	2 A_01_SLU_07	Combination	-180,441	1,15	-15,668	-34,3391	-18,1037	-47,1923

637	2 A_01_SLU_07	Combination	-180,441	1,15	-15,668	-34,3391	-18,1037	-47,1923
637	2,15 A_01_SLU_07	Combination	-180,441	3,458	-15,668	-34,3343	-20,6908	-73,2487
637	0 A_01_SLU_08	Combination	155,745	5,465	28,372	40,0654	58,649	9,0238
637	0,5 A_01_SLU_08	Combination	155,745	48,373	28,372	40,3722	47,2848	30,4168
637	1 A_01_SLU_08	Combination	155,745	91,28	28,372	40,6791	35,9206	50,182
637	1 A_01_SLU_08	Combination	155,745	91,28	28,372	40,6791	35,9206	50,182
637	1,5 A_01_SLU_08	Combination	155,745	149,684	28,372	50,1563	32,9501	28,4055
637	2 A_01_SLU_08	Combination	155,745	208,088	28,372	59,6335	29,9796	5,0013
637	2 A_01_SLU_08	Combination	155,745	208,088	28,372	59,6335	29,9796	5,0013
637	2,15 A_01_SLU_08	Combination	155,745	209,281	28,372	59,7121	30,6928	1,5087
637	0 A_01_SLU_08	Combination	-167,507	-105,896	-16,434	-13,3381	-18,2156	-53,3572
637	0,5 A_01_SLU_08	Combination	-167,507	-78,092	-16,434	-13,7983	-12,7605	-26,4653
637	1 A_01_SLU_08	Combination	-167,507	-50,288	-16,434	-14,2585	-7,3055	-1,2012
637	1 A_01_SLU_08	Combination	-167,507	-50,288	-16,434	-14,2585	-7,3055	-1,2012
637	1,5 A_01_SLU_08	Combination	-167,507	-24,519	-16,434	-23,6509	-10,1722	-23,6395
637	2 A_01_SLU_08	Combination	-167,507	1,249	-16,434	-33,0433	-13,039	-47,7055
637	2 A_01_SLU_08	Combination	-167,507	1,249	-16,434	-33,0433	-13,039	-47,7055
637	2,15 A_01_SLU_08	Combination	-167,507	3,557	-16,434	-33,0385	-15,5112	-73,7768
637	0 A_01_SLU_09	Combination	140,866	7,595	53,008	47,0241	78,1873	12,4491
637	0,5 A_01_SLU_09	Combination	140,866	59,608	53,008	47,3288	55,2001	38,905
637	1 A_01_SLU_09	Combination	140,866	111,622	53,008	47,6335	32,2129	63,7332
637	1 A_01_SLU_09	Combination	140,866	111,622	53,008	47,6335	32,2129	63,7332
637	1,5 A_01_SLU_09	Combination	140,866	182,129	53,008	59,1288	22,4225	38,0551
637	2 A_01_SLU_09	Combination	140,866	252,636	53,008	70,6242	12,632	10,7493
637	2 A_01_SLU_09	Combination	140,866	252,636	53,008	70,6242	12,632	10,7493
637	2,15 A_01_SLU_09	Combination	140,866	254,098	53,008	70,8009	12,0666	7,0181
637	0 A_01_SLU_09	Combination	-293,974	-131,819	-11,314	-23,4793	-30,1907	-66,0196
637	0,5 A_01_SLU_09	Combination	-293,974	-97,414	-11,314	-24,1256	-27,9784	-32,354
637	1 A_01_SLU_09	Combination	-293,974	-63,009	-11,314	-24,7719	-25,7661	-0,3161
637	1 A_01_SLU_09	Combination	-293,974	-63,009	-11,314	-24,7719	-25,7661	-0,3161
637	1,5 A_01_SLU_09	Combination	-293,974	-32,611	-11,314	-36,0517	-36,6644	-27,4955
637	2 A_01_SLU_09	Combination	-293,974	-2,212	-11,314	-47,3315	-47,5627	-56,3026

637	2 A_01_SLU_09	Combination	-293,974	-2,212	-11,314	-47,3315	-47,5627	-56,3026
637	2,15 A_01_SLU_09	Combination	-293,974	0,362	-11,314	-47,3207	-53,2133	-87,9367
637	0 A_01_SLU_10	Combination	45,639	-4,691	-0,339	7,1744	11,2717	-1,3923
637	0,5 A_01_SLU_10	Combination	45,639	-1,436	-0,339	7,1744	11,441	0,1393
637	1 A_01_SLU_10	Combination	45,639	1,82	-0,339	7,1744	11,6103	0,0433
637	1 A_01_SLU_10	Combination	45,639	1,82	-0,339	7,1744	11,6103	0,0433
637	1,5 A_01_SLU_10	Combination	45,639	5,075	-0,339	7,1744	11,7796	-1,6806
637	2 A_01_SLU_10	Combination	45,639	8,331	-0,339	7,1744	11,9489	-5,0322
637	2 A_01_SLU_10	Combination	45,639	8,331	-0,339	7,1744	11,9489	-5,0322
637	2,15 A_01_SLU_10	Combination	45,639	9,308	-0,339	7,1744	11,9997	-6,3551
637	0 A_02_SLU_01	Combination	154,223	2,422	30,719	33,6069	54,4099	7,6001
637	0,5 A_02_SLU_01	Combination	154,223	38,47	30,719	33,863	43,7091	26,2701
637	1 A_02_SLU_01	Combination	154,223	74,518	30,719	34,1191	33,0083	42,6789
637	1 A_02_SLU_01	Combination	154,223	74,518	30,719	34,1191	33,0083	42,6789
637	1,5 A_02_SLU_01	Combination	154,223	182,423	30,719	51,2875	30,7482	30,0193
637	2 A_02_SLU_01	Combination	154,223	290,327	30,719	68,4559	28,4881	15,0984
637	2 A_02_SLU_01	Combination	154,223	290,327	30,719	68,4559	28,4881	15,0984
637	2,15 A_02_SLU_01	Combination	154,223	293,431	30,719	69,0922	29,3307	9,0629
637	0 A_02_SLU_01	Combination	-298,718	-98,129	-18,036	-18,3305	-28,0723	-51,6373
637	0,5 A_02_SLU_01	Combination	-298,718	-74,25	-18,036	-18,683	-23,6472	-24,9551
637	1 A_02_SLU_01	Combination	-298,718	-50,37	-18,036	-19,0355	-19,222	-0,5341
637	1 A_02_SLU_01	Combination	-298,718	-50,37	-18,036	-19,0355	-19,222	-0,5341
637	1,5 A_02_SLU_01	Combination	-298,718	-26,99	-18,036	-36,4904	-23,1705	-19,8141
637	2 A_02_SLU_01	Combination	-298,718	-3,61	-18,036	-53,9453	-27,1189	-41,3553
637	2 A_02_SLU_01	Combination	-298,718	-3,61	-18,036	-53,9453	-27,1189	-41,3553
637	2,15 A_02_SLU_01	Combination	-298,718	0,145	-18,036	-53,9063	-29,8261	-75,1613
637	0 A_02_SLU_02	Combination	143,232	1,136	29,061	29,1193	46,5597	6,2039
637	0,5 A_02_SLU_02	Combination	143,232	31,658	29,061	29,3475	35,6186	21,5576
637	1 A_02_SLU_02	Combination	143,232	62,179	29,061	29,5756	24,6776	34,6501
637	1 A_02_SLU_02	Combination	143,232	62,179	29,061	29,5756	24,6776	34,6501
637	1,5 A_02_SLU_02	Combination	143,232	150,538	29,061	43,7583	19,2343	22,6254
637	2 A_02_SLU_02	Combination	143,232	238,896	29,061	57,9409	13,7911	8,3395

637	2 A_02_SLU_02	Combination	143,232	238,896	29,061	57,9409	13,7911	8,3395
637	2,15 A_02_SLU_02	Combination	143,232	241,03	29,061	58,2237	13,2125	2,9895
637	0 A_02_SLU_02	Combination	-187,834	-79,442	-6,032	-10,895	-13,9129	-40,8339
637	0,5 A_02_SLU_02	Combination	-187,834	-59,181	-6,032	-11,1669	-14,4316	-19,4959
637	1 A_02_SLU_02	Combination	-187,834	-38,919	-6,032	-11,4389	-14,9503	-0,419
637	1 A_02_SLU_02	Combination	-187,834	-38,919	-6,032	-11,4389	-14,9503	-0,419
637	1,5 A_02_SLU_02	Combination	-187,834	-18,838	-6,032	-25,7654	-20,9109	-16,8602
637	2 A_02_SLU_02	Combination	-187,834	1,244	-6,032	-40,0919	-26,8716	-35,5627
637	2 A_02_SLU_02	Combination	-187,834	1,244	-6,032	-40,0919	-26,8716	-35,5627
637	2,15 A_02_SLU_02	Combination	-187,834	4,598	-6,032	-40,0746	-29,7157	-63,5238
637	0 A_02_SLU_03	Combination	155,986	1,226	25,056	30,3834	47,9432	5,8804
637	0,5 A_02_SLU_03	Combination	155,986	31,748	25,056	30,6116	39,0046	21,189
637	1 A_02_SLU_03	Combination	155,986	62,27	25,056	30,8397	30,066	34,2364
637	1 A_02_SLU_03	Combination	155,986	62,27	25,056	30,8397	30,066	34,2364
637	1,5 A_02_SLU_03	Combination	155,986	150,628	25,056	45,0223	26,6252	22,1666
637	2 A_02_SLU_03	Combination	155,986	238,987	25,056	59,205	23,1844	7,8355
637	2 A_02_SLU_03	Combination	155,986	238,987	25,056	59,205	23,1844	7,8355
637	2,15 A_02_SLU_03	Combination	155,986	241,12	25,056	59,4878	23,2065	2,472
637	0 A_02_SLU_03	Combination	-175,079	-79,352	-10,037	-9,6309	-12,5293	-41,1575
637	0,5 A_02_SLU_03	Combination	-175,079	-59,091	-10,037	-9,9028	-11,0456	-19,8645
637	1 A_02_SLU_03	Combination	-175,079	-38,829	-10,037	-10,1748	-9,5619	-0,8327
637	1 A_02_SLU_03	Combination	-175,079	-38,829	-10,037	-10,1748	-9,5619	-0,8327
637	1,5 A_02_SLU_03	Combination	-175,079	-18,748	-10,037	-24,5013	-13,5201	-17,3191
637	2 A_02_SLU_03	Combination	-175,079	1,334	-10,037	-38,8278	-17,4783	-36,0666
637	2 A_02_SLU_03	Combination	-175,079	1,334	-10,037	-38,8278	-17,4783	-36,0666
637	2,15 A_02_SLU_03	Combination	-175,079	4,688	-10,037	-38,8105	-19,7217	-64,0412
637	0 A_02_SLU_04	Combination	136,234	2,307	34,794	31,3953	51,5293	8,0714
637	0,5 A_02_SLU_04	Combination	136,234	38,355	34,794	31,6514	38,7913	26,799
637	1 A_02_SLU_04	Combination	136,234	74,403	34,794	31,9075	26,0534	43,2653
637	1 A_02_SLU_04	Combination	136,234	74,403	34,794	31,9075	26,0534	43,2653
637	1,5 A_02_SLU_04	Combination	136,234	182,307	34,794	49,0759	21,7561	30,6632
637	2 A_02_SLU_04	Combination	136,234	290,212	34,794	66,2443	17,4588	15,7999

637	2 A_02_SLU_04	Combination	136,234	290,212	34,794	66,2443	17,4588	15,7999
637	2,15 A_02_SLU_04	Combination	136,234	293,316	34,794	66,8807	17,6903	9,7816
637	0 A_02_SLU_04	Combination	-316,706	-98,244	-13,962	-20,5421	-30,9529	-51,1661
637	0,5 A_02_SLU_04	Combination	-316,706	-74,365	-13,962	-20,8945	-28,565	-24,4263
637	1 A_02_SLU_04	Combination	-316,706	-50,485	-13,962	-21,247	-26,177	0,0523
637	1 A_02_SLU_04	Combination	-316,706	-50,485	-13,962	-21,247	-26,177	0,0523
637	1,5 A_02_SLU_04	Combination	-316,706	-27,105	-13,962	-38,702	-32,1626	-19,1702
637	2 A_02_SLU_04	Combination	-316,706	-3,725	-13,962	-56,1569	-38,1482	-40,6539
637	2 A_02_SLU_04	Combination	-316,706	-3,725	-13,962	-56,1569	-38,1482	-40,6539
637	2,15 A_02_SLU_04	Combination	-316,706	0,03	-13,962	-56,1179	-41,4665	-74,4426
637	0 A_02_SLU_05	Combination	53,929	-6,502	2,195	8,5451	13,7973	-1,5668
637	0,5 A_02_SLU_05	Combination	53,929	-1,98	2,195	8,5451	12,6996	0,5536
637	1 A_02_SLU_05	Combination	53,929	2,543	2,195	8,5451	11,6019	0,4129
637	1 A_02_SLU_05	Combination	53,929	2,543	2,195	8,5451	11,6019	0,4129
637	1,5 A_02_SLU_05	Combination	53,929	7,065	2,195	8,5451	10,5042	-1,9891
637	2 A_02_SLU_05	Combination	53,929	11,588	2,195	8,5451	9,4065	-6,6524
637	2 A_02_SLU_05	Combination	53,929	11,588	2,195	8,5451	9,4065	-6,6524
637	2,15 A_02_SLU_05	Combination	53,929	12,944	2,195	8,5451	9,0772	-8,4923
637	0 A_02_SLU_06	Combination	145,932	4,233	28,185	32,2363	51,8843	7,7746
637	0,5 A_02_SLU_06	Combination	145,932	39,014	28,185	32,4924	42,4505	25,8558
637	1 A_02_SLU_06	Combination	145,932	73,795	28,185	32,7485	33,0167	42,3093
637	1 A_02_SLU_06	Combination	145,932	73,795	28,185	32,7485	33,0167	42,3093
637	1,5 A_02_SLU_06	Combination	145,932	180,433	28,185	49,9169	32,0236	30,3278
637	2 A_02_SLU_06	Combination	145,932	287,071	28,185	67,0853	31,0305	16,7186
637	2 A_02_SLU_06	Combination	145,932	287,071	28,185	67,0853	31,0305	16,7186
637	2,15 A_02_SLU_06	Combination	145,932	289,794	28,185	67,7216	32,2533	11,2
637	0 A_02_SLU_06	Combination	-307,008	-96,318	-20,57	-19,7011	-30,5979	-51,4628
637	0,5 A_02_SLU_06	Combination	-307,008	-73,705	-20,57	-20,0536	-24,9058	-25,3694
637	1 A_02_SLU_06	Combination	-307,008	-51,093	-20,57	-20,4061	-19,2136	-0,9037
637	1 A_02_SLU_06	Combination	-307,008	-51,093	-20,57	-20,4061	-19,2136	-0,9037
637	1,5 A_02_SLU_06	Combination	-307,008	-28,98	-20,57	-37,861	-21,8951	-19,5056
637	2 A_02_SLU_06	Combination	-307,008	-6,867	-20,57	-55,316	-24,5765	-39,7352

637	2 A_02_SLU_06	Combination	-307,008	-6,867	-20,57	-55,316	-24,5765	-39,7352
637	2,15 A_02_SLU_06	Combination	-307,008	-3,492	-20,57	-55,277	-26,9036	-73,0242
637	0 A_02_SLU_07	Combination	134,942	2,947	26,527	27,7487	44,034	6,3784
637	0,5 A_02_SLU_07	Combination	134,942	32,202	26,527	27,9768	34,36	21,1433
637	1 A_02_SLU_07	Combination	134,942	61,456	26,527	28,205	24,686	34,2805
637	1 A_02_SLU_07	Combination	134,942	61,456	26,527	28,205	24,686	34,2805
637	1,5 A_02_SLU_07	Combination	134,942	148,548	26,527	42,3876	20,5097	22,9339
637	2 A_02_SLU_07	Combination	134,942	235,64	26,527	56,5703	16,3335	9,9596
637	2 A_02_SLU_07	Combination	134,942	235,64	26,527	56,5703	16,3335	9,9596
637	2,15 A_02_SLU_07	Combination	134,942	237,393	26,527	56,8531	16,135	5,1266
637	0 A_02_SLU_07	Combination	-196,124	-77,631	-8,566	-12,2656	-16,4385	-40,6595
637	0,5 A_02_SLU_07	Combination	-196,124	-58,637	-8,566	-12,5376	-15,6902	-19,9102
637	1 A_02_SLU_07	Combination	-196,124	-39,642	-8,566	-12,8096	-14,9419	-0,7886
637	1 A_02_SLU_07	Combination	-196,124	-39,642	-8,566	-12,8096	-14,9419	-0,7886
637	1,5 A_02_SLU_07	Combination	-196,124	-20,827	-8,566	-27,136	-19,6355	-16,5517
637	2 A_02_SLU_07	Combination	-196,124	-2,013	-8,566	-41,4625	-24,3292	-33,9426
637	2 A_02_SLU_07	Combination	-196,124	-2,013	-8,566	-41,4625	-24,3292	-33,9426
637	2,15 A_02_SLU_07	Combination	-196,124	0,961	-8,566	-41,4452	-26,7932	-61,3867
637	0 A_02_SLU_08	Combination	147,696	3,038	22,522	29,0128	45,4176	6,0549
637	0,5 A_02_SLU_08	Combination	147,696	32,292	22,522	29,2409	37,746	20,7747
637	1 A_02_SLU_08	Combination	147,696	61,547	22,522	29,4691	30,0744	33,8668
637	1 A_02_SLU_08	Combination	147,696	61,547	22,522	29,4691	30,0744	33,8668
637	1,5 A_02_SLU_08	Combination	147,696	148,638	22,522	43,6517	27,9006	22,4751
637	2 A_02_SLU_08	Combination	147,696	235,73	22,522	57,8343	25,7268	9,4557
637	2 A_02_SLU_08	Combination	147,696	235,73	22,522	57,8343	25,7268	9,4557
637	2,15 A_02_SLU_08	Combination	147,696	237,483	22,522	58,1172	26,129	4,6091
637	0 A_02_SLU_08	Combination	-183,369	-77,541	-12,571	-11,0015	-15,0549	-40,983
637	0,5 A_02_SLU_08	Combination	-183,369	-58,546	-12,571	-11,2735	-12,3042	-20,2788
637	1 A_02_SLU_08	Combination	-183,369	-39,552	-12,571	-11,5455	-9,5535	-1,2024
637	1 A_02_SLU_08	Combination	-183,369	-39,552	-12,571	-11,5455	-9,5535	-1,2024
637	1,5 A_02_SLU_08	Combination	-183,369	-20,737	-12,571	-25,872	-12,2447	-17,0106
637	2 A_02_SLU_08	Combination	-183,369	-1,923	-12,571	-40,1984	-14,9359	-34,4465

637	2 A_02_SLU_08	Combination	-183,369	-1,923	-12,571	-40,1984	-14,9359	-34,4465
637	2,15 A_02_SLU_08	Combination	-183,369	1,051	-12,571	-40,1811	-16,7992	-61,9041
637	0 A_02_SLU_09	Combination	127,943	4,118	32,26	30,0247	49,0037	8,2459
637	0,5 A_02_SLU_09	Combination	127,943	38,899	32,26	30,2808	37,5327	26,3847
637	1 A_02_SLU_09	Combination	127,943	73,68	32,26	30,5369	26,0618	42,8956
637	1 A_02_SLU_09	Combination	127,943	73,68	32,26	30,5369	26,0618	42,8956
637	1,5 A_02_SLU_09	Combination	127,943	180,318	32,26	47,7053	23,0315	30,9717
637	2 A_02_SLU_09	Combination	127,943	286,956	32,26	64,8737	20,0012	17,42
637	2 A_02_SLU_09	Combination	127,943	286,956	32,26	64,8737	20,0012	17,42
637	2,15 A_02_SLU_09	Combination	127,943	289,679	32,26	65,51	20,6128	11,9187
637	0 A_02_SLU_09	Combination	-324,997	-96,433	-16,496	-21,9127	-33,4785	-50,9916
637	0,5 A_02_SLU_09	Combination	-324,997	-73,821	-16,496	-22,2652	-29,8236	-24,8406
637	1 A_02_SLU_09	Combination	-324,997	-51,208	-16,496	-22,6177	-26,1686	-0,3174
637	1 A_02_SLU_09	Combination	-324,997	-51,208	-16,496	-22,6177	-26,1686	-0,3174
637	1,5 A_02_SLU_09	Combination	-324,997	-29,095	-16,496	-40,0726	-30,8872	-18,8617
637	2 A_02_SLU_09	Combination	-324,997	-6,982	-16,496	-57,5275	-35,6058	-39,0338
637	2 A_02_SLU_09	Combination	-324,997	-6,982	-16,496	-57,5275	-35,6058	-39,0338
637	2,15 A_02_SLU_09	Combination	-324,997	-3,607	-16,496	-57,4885	-38,544	-72,3055
637	0 A_02_SLU_10	Combination	45,639	-4,691	-0,339	7,1744	11,2717	-1,3923
637	0,5 A_02_SLU_10	Combination	45,639	-1,436	-0,339	7,1744	11,441	0,1393
637	1 A_02_SLU_10	Combination	45,639	1,82	-0,339	7,1744	11,6103	0,0433
637	1 A_02_SLU_10	Combination	45,639	1,82	-0,339	7,1744	11,6103	0,0433
637	1,5 A_02_SLU_10	Combination	45,639	5,075	-0,339	7,1744	11,7796	-1,6806
637	2 A_02_SLU_10	Combination	45,639	8,331	-0,339	7,1744	11,9489	-5,0322
637	2 A_02_SLU_10	Combination	45,639	8,331	-0,339	7,1744	11,9489	-5,0322
637	2,15 A_02_SLU_10	Combination	45,639	9,308	-0,339	7,1744	11,9997	-6,3551
637	0 COMBO_Dead	Combination	-4,156	-5,674	6,228	3,3625	6,3874	-1,1604
637	0,5 COMBO_Dead	Combination	-4,156	-2,426	6,228	3,3625	3,2735	0,8645
637	1 COMBO_Dead	Combination	-4,156	0,821	6,228	3,3625	0,1597	1,2656
637	1 COMBO_Dead	Combination	-4,156	0,821	6,228	3,3625	0,1597	1,2656
637	1,5 COMBO_Dead	Combination	-4,156	4,069	6,228	3,3625	-2,9542	0,043
637	2 COMBO_Dead	Combination	-4,156	7,316	6,228	3,3625	-6,068	-2,8033

637	2 COMBO_Dead	Combination	-4,156	7,316	6,228	3,3625	-6,068	-2,8033
637	2,15 COMBO_Dead	Combination	-4,156	8,291	6,228	3,3625	-7,0022	-3,9738
637	0 COMBO_Permanenti	Combination	28,103	-1,02	2,758	1,4967	2,6088	0,3791
637	0,5 COMBO_Permanenti	Combination	28,103	0,255	2,758	1,4967	1,2297	0,5705
637	1 COMBO_Permanenti	Combination	28,103	1,53	2,758	1,4967	-0,1494	0,1245
637	1 COMBO_Permanenti	Combination	28,103	1,53	2,758	1,4967	-0,1494	0,1245
637	1,5 COMBO_Permanenti	Combination	28,103	2,805	2,758	1,4967	-1,5285	-0,959
637	2 COMBO_Permanenti	Combination	28,103	4,08	2,758	1,4967	-2,9076	-2,68
637	2 COMBO_Permanenti	Combination	28,103	4,08	2,758	1,4967	-2,9076	-2,68
637	2,15 COMBO_Permanenti	Combination	28,103	4,462	2,758	1,4967	-3,3214	-3,3206
637	0 COMBO1_MOBILI	Combination	143,198	12,593	42,482	45,7471	74,5973	12,5847
637	0,5 COMBO1_MOBILI	Combination	143,198	61,351	42,482	46,0518	56,8733	37,3555
637	1 COMBO1_MOBILI	Combination	143,198	110,109	42,482	46,3565	39,1492	62,1263
637	1 COMBO1_MOBILI	Combination	143,198	110,109	42,482	46,3565	39,1492	62,1263
637	1,5 COMBO1_MOBILI	Combination	143,198	177,36	42,482	57,8519	34,6219	38,0187
637	2 COMBO1_MOBILI	Combination	143,198	244,612	42,482	69,3472	30,0946	13,9111
637	2 COMBO1_MOBILI	Combination	143,198	244,612	42,482	69,3472	30,0946	13,9111
637	2,15 COMBO1_MOBILI	Combination	143,198	245,097	42,482	69,524	31,1081	11,4568
637	0 COMBO1_MOBILI	Combination	-291,642	-126,821	-21,84	-24,7563	-33,7807	-65,884
637	0,5 COMBO1_MOBILI	Combination	-291,642	-95,672	-21,84	-25,4025	-26,3053	-33,9035
637	1 COMBO1_MOBILI	Combination	-291,642	-64,522	-21,84	-26,0488	-18,8298	-1,9229
637	1 COMBO1_MOBILI	Combination	-291,642	-64,522	-21,84	-26,0488	-18,8298	-1,9229
637	1,5 COMBO1_MOBILI	Combination	-291,642	-37,379	-21,84	-37,3286	-24,465	-27,5319
637	2 COMBO1_MOBILI	Combination	-291,642	-10,236	-21,84	-48,6085	-30,1002	-53,1409
637	2 COMBO1_MOBILI	Combination	-291,642	-10,236	-21,84	-48,6085	-30,1002	-53,1409
637	2,15 COMBO1_MOBILI	Combination	-291,642	-8,639	-21,84	-48,5976	-34,1718	-83,498
637	0 COMBO2_MOBILI	Combination	130,275	9,116	21,733	28,7478	45,4137	8,3815
637	0,5 COMBO2_MOBILI	Combination	130,275	40,641	21,733	29,0039	39,2059	24,8351
637	1 COMBO2_MOBILI	Combination	130,275	72,167	21,733	29,26	32,998	41,2888
637	1 COMBO2_MOBILI	Combination	130,275	72,167	21,733	29,26	32,998	41,2888
637	1,5 COMBO2_MOBILI	Combination	130,275	175,549	21,733	46,4284	35,2309	30,9353
637	2 COMBO2_MOBILI	Combination	130,275	278,931	21,733	63,5968	37,4637	20,5818

637	2 COMBO2_MOBILI	Combination	130,275	278,931	21,733	63,5968	37,4637	20,5818
637	2,15 COMBO2_MOBILI	Combination	130,275	280,678	21,733	64,2331	39,6543	16,3574
637	0 COMBO2_MOBILI	Combination	-322,665	-91,435	-27,022	-23,1896	-37,0685	-50,856
637	0,5 COMBO2_MOBILI	Combination	-322,665	-72,078	-27,022	-23,5421	-28,1504	-26,3901
637	1 COMBO2_MOBILI	Combination	-322,665	-52,721	-27,022	-23,8946	-19,2323	-1,9242
637	1 COMBO2_MOBILI	Combination	-322,665	-52,721	-27,022	-23,8946	-19,2323	-1,9242
637	1,5 COMBO2_MOBILI	Combination	-322,665	-33,864	-27,022	-41,3495	-18,6878	-18,8981
637	2 COMBO2_MOBILI	Combination	-322,665	-15,006	-27,022	-58,8044	-18,1433	-35,872
637	2 COMBO2_MOBILI	Combination	-322,665	-15,006	-27,022	-58,8044	-18,1433	-35,872
637	2,15 COMBO2_MOBILI	Combination	-322,665	-12,608	-27,022	-58,7655	-19,5025	-67,8669
637	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
637	0 COMB_RARA	Combination	37,356	-2,631	15,041	11,5335	19,7298	1,7743
637	0,5 COMB_RARA	Combination	37,356	9,654	15,041	11,5899	12,8605	8,0291
637	1 COMB_RARA	Combination	37,356	21,939	15,041	11,6463	5,9911	12,6561
637	1 COMB_RARA	Combination	37,356	21,939	15,041	11,6463	5,9911	12,6561
637	1,5 COMB_RARA	Combination	37,356	37,648	15,041	13,7751	1,5657	6,6038
637	2 COMB_RARA	Combination	37,356	53,358	15,041	15,9039	-2,8598	-1,0763
637	2 COMB_RARA	Combination	37,356	53,358	15,041	15,9039	-2,8598	-1,0763
637	2,15 COMB_RARA	Combination	37,356	54,424	15,041	15,9366	-3,7483	-2,8129
637	0 COMB_RARA	Combination	-43,17	-28,448	3,13	-1,5227	-0,3402	-12,7569
637	0,5 COMB_RARA	Combination	-43,17	-19,424	3,13	-1,6424	-2,543	-5,167
637	1 COMB_RARA	Combination	-43,17	-10,401	3,13	-1,7621	-4,7457	0,7952
637	1 COMB_RARA	Combination	-43,17	-10,401	3,13	-1,7621	-4,7457	0,7952
637	1,5 COMB_RARA	Combination	-43,17	-2,118	3,13	-3,8509	-9,3764	-5,5352
637	2 COMB_RARA	Combination	-43,17	6,164	3,13	-5,9398	-14,007	-13,4933

637	2 COMB_RARA	Combination	-43,17	6,164	3,13	-5,9398	-14,007	-13,4933
637	2,15 COMB_RARA	Combination	-43,17	7,436	3,13	-5,9378	-15,8371	-20,3971
638	0 DEAD	LinStatic	1,511	-5,474	-18,029	-2,4034	-7,7162	-1,8487
638	0,425 DEAD	LinStatic	1,511	-3,43	-18,029	-2,4034	-0,0537	0,0433
638	0,85 DEAD	LinStatic	1,511	-1,385	-18,029	-2,4034	7,6088	1,0664
638	0 PAVIMENTAZIONE	LinStatic	0,89	-1,793	-5,057	-0,6736	-2,2008	-0,596
638	0,425 PAVIMENTAZIONE	LinStatic	0,89	-1,071	-5,057	-0,6736	-0,0514	0,0125
638	0,85 PAVIMENTAZIONE	LinStatic	0,89	-0,348	-5,057	-0,6736	2,0979	0,314
638	0 BARRIERA+CORDOLO	LinStatic	16,833	-1,535	-1,454	-0,1942	-0,7118	-0,8892
638	0,425 BARRIERA+CORDOLO	LinStatic	16,833	-1,535	-1,454	-0,1942	-0,0939	-0,237
638	0,85 BARRIERA+CORDOLO	LinStatic	16,833	-1,535	-1,454	-0,1942	0,5241	0,4152
638	0 PARAPETTO	LinStatic	5,955	-0,442	-0,286	-0,0379	-0,1703	-0,2997
638	0,425 PARAPETTO	LinStatic	5,955	-0,442	-0,286	-0,0379	-0,0489	-0,1118
638	0,85 PARAPETTO	LinStatic	5,955	-0,442	-0,286	-0,0379	0,0725	0,0761
638	0 QK_MOBILI	LinStatic	3,781	-0,805	-6,753	-0,9604	-1,9798	-0,3541
638	0,425 QK_MOBILI	LinStatic	3,781	-0,805	-6,753	-0,9604	0,8904	-0,0121
638	0,85 QK_MOBILI	LinStatic	3,781	-0,805	-6,753	-0,9604	3,7606	0,33
638	0 QK_FOLLA	LinStatic	62,577	-5,007	-3,81	-0,5068	-2,0724	-3,2028
638	0,425 QK_FOLLA	LinStatic	62,577	-5,007	-3,81	-0,5068	-0,453	-1,075
638	0,85 QK_FOLLA	LinStatic	62,577	-5,007	-3,81	-0,5068	1,1663	1,0528
638	0 PERMANENTI	LinStatic	23,678	-3,77	-6,797	-0,9057	-3,0829	-1,785
638	0,425 PERMANENTI	LinStatic	23,678	-3,047	-6,797	-0,9057	-0,1942	-0,3363
638	0,85 PERMANENTI	LinStatic	23,678	-2,325	-6,797	-0,9057	2,6945	0,8053
638	0 Qk_Tandem_1	LinMoving	58,051	29,89	54,539	7,7113	21,7354	16,1918
638	0,425 Qk_Tandem_1	LinMoving	58,051	29,89	54,539	7,7113	22,9991	12,7552
638	0,85 Qk_Tandem_1	LinMoving	58,051	29,89	54,539	7,7113	24,2628	9,3185
638	0 Qk_Tandem_1	LinMoving	-274,48	-21,839	-27,372	-3,706	-14,3151	-9,2648
638	0,425 Qk_Tandem_1	LinMoving	-274,48	-21,839	-27,372	-3,706	-27,8736	-9,2946
638	0,85 Qk_Tandem_1	LinMoving	-274,48	-21,839	-27,372	-3,706	-41,4322	-9,3245
638	0 Qk_Tandem_2	LinMoving	37,208	32,822	39,893	5,4661	17,0964	18,3439
638	0,425 Qk_Tandem_2	LinMoving	37,208	32,822	39,893	5,4661	27,334	15,5936
638	0,85 Qk_Tandem_2	LinMoving	37,208	32,822	39,893	5,4661	37,5716	12,8434

638	0 Qk_Tandem_2	LinMoving	-336,989	-28,331	-50,171	-6,8353	-19,521	-11,2888
638	0,425 Qk_Tandem_2	LinMoving	-336,989	-28,331	-50,171	-6,8353	-25,9485	-10,5062
638	0,85 Qk_Tandem_2	LinMoving	-336,989	-28,331	-50,171	-6,8353	-32,376	-9,7235
638	0 FRENATURA	LinStatic	-2,067	0,108	-5,143	-0,4242	-5,3843	0,0983
638	0,425 FRENATURA	LinStatic	-2,067	0,108	-5,143	-0,4242	-3,1985	0,0523
638	0,85 FRENATURA	LinStatic	-2,067	0,108	-5,143	-0,4242	-1,0126	0,0062
638	0 VENTO_TR_SC	LinStatic	5,992	-0,612	-0,813	0,3072	-5,7032	-0,3831
638	0,425 VENTO_TR_SC	LinStatic	5,992	-0,612	-0,813	0,3072	-5,3575	-0,1231
638	0,85 VENTO_TR_SC	LinStatic	5,992	-0,612	-0,813	0,3072	-5,0119	0,137
638	0 VENTO_TR_CA	LinStatic	10,512	-1,008	-0,243	0,5355	-7,4637	-0,6396
638	0,425 VENTO_TR_CA	LinStatic	10,512	-1,008	-0,243	0,5355	-7,3605	-0,2114
638	0,85 VENTO_TR_CA	LinStatic	10,512	-1,008	-0,243	0,5355	-7,2573	0,2168
638	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
638	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
638	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
638	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
638	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
638	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
638	0 Qk_Tandem_1_FQ	LinMoving	38,497	19,898	33,545	4,7162	14,1753	10,7425
638	0,425 Qk_Tandem_1_FQ	LinMoving	38,497	19,898	33,545	4,7162	15,4779	8,7418
638	0,85 Qk_Tandem_1_FQ	LinMoving	38,497	19,898	33,545	4,7162	16,7806	6,7411
638	0 Qk_Tandem_1_FQ	LinMoving	-180,738	-15,702	-18,8	-2,542	-9,9457	-6,6132
638	0,425 Qk_Tandem_1_FQ	LinMoving	-180,738	-15,702	-18,8	-2,542	-18,0761	-6,4298
638	0,85 Qk_Tandem_1_FQ	LinMoving	-180,738	-15,702	-18,8	-2,542	-26,2064	-6,2465
638	0 Qk_Tandem_2_FQ	LinMoving	26,008	21,592	27,135	3,7116	11,8469	11,987
638	0,425 Qk_Tandem_2_FQ	LinMoving	26,008	21,592	27,135	3,7116	17,9737	10,5559
638	0,85 Qk_Tandem_2_FQ	LinMoving	26,008	21,592	27,135	3,7116	24,1005	9,1248
638	0 Qk_Tandem_2_FQ	LinMoving	-216,46	-20,191	-31,626	-4,2993	-12,6701	-8,0582
638	0,425 Qk_Tandem_2_FQ	LinMoving	-216,46	-20,191	-31,626	-4,2993	-17,3067	-7,2664
638	0,85 Qk_Tandem_2_FQ	LinMoving	-216,46	-20,191	-31,626	-4,2993	-21,9434	-6,4747
638	0 QK_MOBILI_FQ	LinStatic	1,89	-0,402	-3,377	-0,4802	-0,9899	-0,177
638	0,425 QK_MOBILI_FQ	LinStatic	1,89	-0,402	-3,377	-0,4802	0,4452	-0,006

638	0,85 QK_MOBILI_FQ	LinStatic	1,89	-0,402	-3,377	-0,4802	1,8803	0,165
638	0 FRENATURA_2	LinStatic	-1,632	0,063	2,094	-0,3072	-0,089	0,0764
638	0,425 FRENATURA_2	LinStatic	-1,632	0,063	2,094	-0,3072	-0,9788	0,0497
638	0,85 FRENATURA_2	LinStatic	-1,632	0,063	2,094	-0,3072	-1,8686	0,0229
638	0 RITIRO	LinStatic	0	0	0	0	0	0
638	0,425 RITIRO	LinStatic	0	0	0	0	0	0
638	0,85 RITIRO	LinStatic	0	0	0	0	0	0
638	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
638	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
638	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
638	0 Distorsioni	LinStatic	0	0	0	0	0	0
638	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
638	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
638	0 A_01_SLU_00	Combination	37,557	-13,045	-34,535	-4,6031	-15,0412	-5,1732
638	0,425 A_01_SLU_00	Combination	37,557	-9,201	-34,535	-4,6031	-0,3638	-0,4459
638	0,85 A_01_SLU_00	Combination	37,557	-5,357	-34,535	-4,6031	14,3137	2,6476
638	0 A_01_SLU_01	Combination	233,816	16,896	23,823	4,7143	-4,9146	10,2522
638	0,425 A_01_SLU_01	Combination	233,816	20,74	23,823	4,7143	17,9585	14,7643
638	0,85 A_01_SLU_01	Combination	233,816	24,584	23,823	4,7143	40,8316	17,6427
638	0 A_01_SLU_01	Combination	-215,1	-52,938	-86,757	-10,6991	-53,5827	-24,1143
638	0,425 A_01_SLU_01	Combination	-215,1	-49,094	-86,757	-10,6991	-50,7197	-15,0029
638	0,85 A_01_SLU_01	Combination	-215,1	-45,25	-86,757	-10,6991	-47,8566	-7,5253
638	0 A_01_SLU_02	Combination	207,54	7,098	-2,644	1,3903	-19,7346	4,8935
638	0,425 A_01_SLU_02	Combination	207,54	10,942	-2,644	1,3903	4,728	10,7441
638	0,85 A_01_SLU_02	Combination	207,54	14,786	-2,644	1,3903	29,1905	14,9609
638	0 A_01_SLU_02	Combination	-121,312	-46,302	-81,162	-9,4971	-55,916	-21,1401
638	0,425 A_01_SLU_02	Combination	-121,312	-42,458	-81,162	-9,4971	-45,603	-12,0134
638	0,85 A_01_SLU_02	Combination	-121,312	-38,614	-81,162	-9,4971	-35,2901	-4,5205
638	0 A_01_SLU_03	Combination	221,188	5,834	-0,364	2,245	-25,9988	4,0768
638	0,425 A_01_SLU_03	Combination	221,188	9,679	-0,364	2,245	-2,5054	10,4643
638	0,85 A_01_SLU_03	Combination	221,188	13,523	-0,364	2,245	20,988	15,218
638	0 A_01_SLU_03	Combination	-107,664	-47,565	-78,882	-8,6424	-62,1803	-21,9568

638	0,425 A_01_SLU_03	Combination	-107,664	-43,721	-78,882	-8,6424	-52,8364	-12,2932
638	0,85 A_01_SLU_03	Combination	-107,664	-39,877	-78,882	-8,6424	-43,4925	-4,2634
638	0 A_01_SLU_04	Combination	214,896	18,71	24,26	3,7504	8,5201	11,4036
638	0,425 A_01_SLU_04	Combination	214,896	22,554	24,26	3,7504	31,2074	15,1449
638	0,85 A_01_SLU_04	Combination	214,896	26,398	24,26	3,7504	53,8947	17,2524
638	0 A_01_SLU_04	Combination	-234,021	-51,125	-86,32	-11,663	-40,148	-22,9629
638	0,425 A_01_SLU_04	Combination	-234,021	-47,281	-86,32	-11,663	-37,4708	-14,6224
638	0,85 A_01_SLU_04	Combination	-234,021	-43,437	-86,32	-11,663	-34,7935	-7,9156
638	0 A_01_SLU_05	Combination	69,091	-16,068	-35,264	-2,9966	-37,4324	-7,0922
638	0,425 A_01_SLU_05	Combination	69,091	-12,224	-35,264	-2,9966	-22,4453	-1,0801
638	0,85 A_01_SLU_05	Combination	69,091	-8,38	-35,264	-2,9966	-7,4582	3,2981
638	0 A_01_SLU_06	Combination	221,449	20,697	33,532	6,0084	-0,6725	11,7918
638	0,425 A_01_SLU_06	Combination	221,449	23,464	33,532	6,0084	18,0744	14,9173
638	0,85 A_01_SLU_06	Combination	221,449	26,231	33,532	6,0084	36,8213	16,8668
638	0 A_01_SLU_06	Combination	-227,468	-49,138	-77,048	-9,4051	-49,3406	-22,5747
638	0,425 A_01_SLU_06	Combination	-227,468	-46,37	-77,048	-9,4051	-50,6038	-14,85
638	0,85 A_01_SLU_06	Combination	-227,468	-43,603	-77,048	-9,4051	-51,8669	-8,3012
638	0 A_01_SLU_07	Combination	195,172	10,899	7,065	2,6843	-15,4924	6,4331
638	0,425 A_01_SLU_07	Combination	195,172	13,666	7,065	2,6843	4,8439	10,8971
638	0,85 A_01_SLU_07	Combination	195,172	16,433	7,065	2,6843	25,1801	14,185
638	0 A_01_SLU_07	Combination	-133,68	-42,501	-71,453	-8,203	-51,6738	-19,6006
638	0,425 A_01_SLU_07	Combination	-133,68	-39,734	-71,453	-8,203	-45,4871	-11,8604
638	0,85 A_01_SLU_07	Combination	-133,68	-36,966	-71,453	-8,203	-39,3004	-5,2964
638	0 A_01_SLU_08	Combination	208,82	9,635	9,345	3,539	-21,7567	5,6163
638	0,425 A_01_SLU_08	Combination	208,82	12,403	9,345	3,539	-2,3895	10,6172
638	0,85 A_01_SLU_08	Combination	208,82	15,17	9,345	3,539	16,9777	14,4421
638	0 A_01_SLU_08	Combination	-120,032	-43,764	-69,173	-7,3483	-57,9381	-20,4173
638	0,425 A_01_SLU_08	Combination	-120,032	-40,997	-69,173	-7,3483	-52,7205	-12,1403
638	0,85 A_01_SLU_08	Combination	-120,032	-38,23	-69,173	-7,3483	-47,5029	-5,0393
638	0 A_01_SLU_09	Combination	202,528	22,511	33,969	5,0445	12,7622	12,9431
638	0,425 A_01_SLU_09	Combination	202,528	25,278	33,969	5,0445	31,3233	15,2978
638	0,85 A_01_SLU_09	Combination	202,528	28,045	33,969	5,0445	49,8844	16,4765

638	0 A_01_SLU_09	Combination	-246,389	-47,324	-76,611	-10,369	-35,9059	-21,4234
638	0,425 A_01_SLU_09	Combination	-246,389	-44,557	-76,611	-10,369	-37,3549	-14,4694
638	0,85 A_01_SLU_09	Combination	-246,389	-41,789	-76,611	-10,369	-38,8038	-8,6915
638	0 A_01_SLU_10	Combination	56,724	-12,267	-25,555	-1,7026	-33,1903	-5,5526
638	0,425 A_01_SLU_10	Combination	56,724	-9,5	-25,555	-1,7026	-22,3294	-0,9272
638	0,85 A_01_SLU_10	Combination	56,724	-6,733	-25,555	-1,7026	-11,4685	2,5222
638	0 A_02_SLU_01	Combination	205,679	20,855	4,051	1,6833	-11,1772	13,1575
638	0,425 A_02_SLU_01	Combination	205,679	24,699	4,051	1,6833	23,8106	18,5963
638	0,85 A_02_SLU_01	Combination	205,679	28,543	4,051	1,6833	58,7985	22,4012
638	0 A_02_SLU_01	Combination	-299,487	-61,702	-117,536	-14,9236	-60,6107	-26,8466
638	0,425 A_02_SLU_01	Combination	-299,487	-57,858	-117,536	-14,9236	-48,1208	-16,6385
638	0,85 A_02_SLU_01	Combination	-299,487	-54,013	-117,536	-14,9236	-35,6308	-8,0641
638	0 A_02_SLU_02	Combination	189,46	9,571	-1,403	0,059	-15,2841	6,7275
638	0,425 A_02_SLU_02	Combination	189,46	13,415	-1,403	0,059	11,8011	13,4613
638	0,85 A_02_SLU_02	Combination	189,46	17,259	-1,403	0,059	38,8864	18,5615
638	0 A_02_SLU_02	Combination	-174,243	-53,104	-89,545	-11,9575	-52,0596	-23,3404
638	0,425 A_02_SLU_02	Combination	-174,243	-49,26	-89,545	-11,9575	-41,1196	-13,2722
638	0,85 A_02_SLU_02	Combination	-174,243	-45,416	-89,545	-11,9575	-30,1796	-4,8377
638	0 A_02_SLU_03	Combination	202,889	8,33	-2,741	0,8552	-24,1961	5,9217
638	0,425 A_02_SLU_03	Combination	202,889	12,174	-2,741	0,8552	3,4579	13,1828
638	0,85 A_02_SLU_03	Combination	202,889	16,018	-2,741	0,8552	31,1119	18,8102
638	0 A_02_SLU_03	Combination	-160,813	-54,345	-90,883	-11,1613	-60,9716	-24,1462
638	0,425 A_02_SLU_03	Combination	-160,813	-50,501	-90,883	-11,1613	-49,4628	-13,5507
638	0,85 A_02_SLU_03	Combination	-160,813	-46,657	-90,883	-11,1613	-37,954	-4,589
638	0 A_02_SLU_04	Combination	186,758	22,668	4,488	0,7194	2,2575	14,3089
638	0,425 A_02_SLU_04	Combination	186,758	26,513	4,488	0,7194	37,0595	18,9768
638	0,85 A_02_SLU_04	Combination	186,758	30,357	4,488	0,7194	71,8616	22,011
638	0 A_02_SLU_04	Combination	-318,408	-59,888	-117,099	-15,8875	-47,176	-25,6953
638	0,425 A_02_SLU_04	Combination	-318,408	-56,044	-117,099	-15,8875	-34,8719	-16,2579
638	0,85 A_02_SLU_04	Combination	-318,408	-52,2	-117,099	-15,8875	-22,5677	-8,4544
638	0 A_02_SLU_05	Combination	69,091	-16,068	-35,264	-2,9966	-37,4324	-7,0922
638	0,425 A_02_SLU_05	Combination	69,091	-12,224	-35,264	-2,9966	-22,4453	-1,0801

638	0,85 A_02_SLU_05	Combination	69,091	-8,38	-35,264	-2,9966	-7,4582	3,2981
638	0 A_02_SLU_06	Combination	193,311	24,656	13,76	2,9773	-6,9351	14,6971
638	0,425 A_02_SLU_06	Combination	193,311	27,423	13,76	2,9773	23,9265	18,7492
638	0,85 A_02_SLU_06	Combination	193,311	30,19	13,76	2,9773	54,7881	21,6253
638	0 A_02_SLU_06	Combination	-311,855	-57,901	-107,827	-13,6296	-56,3686	-25,3071
638	0,425 A_02_SLU_06	Combination	-311,855	-55,134	-107,827	-13,6296	-48,0049	-16,4855
638	0,85 A_02_SLU_06	Combination	-311,855	-52,366	-107,827	-13,6296	-39,6411	-8,84
638	0 A_02_SLU_07	Combination	177,092	13,371	8,306	1,353	-11,042	8,267
638	0,425 A_02_SLU_07	Combination	177,092	16,139	8,306	1,353	11,917	13,6143
638	0,85 A_02_SLU_07	Combination	177,092	18,906	8,306	1,353	34,876	17,7856
638	0 A_02_SLU_07	Combination	-186,61	-49,303	-79,836	-10,6634	-47,8175	-21,8009
638	0,425 A_02_SLU_07	Combination	-186,61	-46,536	-79,836	-10,6634	-41,0037	-13,1192
638	0,85 A_02_SLU_07	Combination	-186,61	-43,769	-79,836	-10,6634	-34,1899	-5,6136
638	0 A_02_SLU_08	Combination	190,522	12,131	6,967	2,1492	-19,9539	7,4612
638	0,425 A_02_SLU_08	Combination	190,522	14,898	6,967	2,1492	3,5738	13,3358
638	0,85 A_02_SLU_08	Combination	190,522	17,665	6,967	2,1492	27,1016	18,0343
638	0 A_02_SLU_08	Combination	-173,181	-50,544	-81,174	-9,8672	-56,7294	-22,6067
638	0,425 A_02_SLU_08	Combination	-173,181	-47,777	-81,174	-9,8672	-49,3469	-13,3977
638	0,85 A_02_SLU_08	Combination	-173,181	-45,01	-81,174	-9,8672	-41,9643	-5,3649
638	0 A_02_SLU_09	Combination	174,39	26,469	14,197	2,0134	6,4996	15,8484
638	0,425 A_02_SLU_09	Combination	174,39	29,237	14,197	2,0134	37,1754	19,1298
638	0,85 A_02_SLU_09	Combination	174,39	32,004	14,197	2,0134	67,8512	21,235
638	0 A_02_SLU_09	Combination	-330,776	-56,087	-107,39	-14,5935	-42,9339	-24,1557
638	0,425 A_02_SLU_09	Combination	-330,776	-53,32	-107,39	-14,5935	-34,756	-16,105
638	0,85 A_02_SLU_09	Combination	-330,776	-50,553	-107,39	-14,5935	-26,578	-9,2303
638	0 A_02_SLU_10	Combination	56,724	-12,267	-25,555	-1,7026	-33,1903	-5,5526
638	0,425 A_02_SLU_10	Combination	56,724	-9,5	-25,555	-1,7026	-22,3294	-0,9272
638	0,85 A_02_SLU_10	Combination	56,724	-6,733	-25,555	-1,7026	-11,4685	2,5222
638	0 COMBO_Dead	Combination	2,04	-7,39	-24,34	-3,2446	-10,4169	-2,4958
638	0,425 COMBO_Dead	Combination	2,04	-4,63	-24,34	-3,2446	-0,0725	0,0585
638	0,85 COMBO_Dead	Combination	2,04	-1,87	-24,34	-3,2446	10,2719	1,4396
638	0 COMBO_Permanenti	Combination	35,517	-5,655	-10,195	-1,3586	-4,6243	-2,6774

638	0,425 COMBO_Permanenti	Combination	35,517	-4,571	-10,195	-1,3586	-0,2913	-0,5044
638	0,85 COMBO_Permanenti	Combination	35,517	-3,487	-10,195	-1,3586	4,0418	1,208
638	0 COMBO1_MOBILI	Combination	196,26	29,941	58,359	9,3174	10,1267	15,4255
638	0,425 COMBO1_MOBILI	Combination	196,26	29,941	58,359	9,3174	18,3223	15,2102
638	0,85 COMBO1_MOBILI	Combination	196,26	29,941	58,359	9,3174	26,5179	14,995
638	0 COMBO1_MOBILI	Combination	-252,657	-39,893	-52,222	-6,096	-38,5415	-18,941
638	0,425 COMBO1_MOBILI	Combination	-252,657	-39,893	-52,222	-6,096	-50,3559	-14,557
638	0,85 COMBO1_MOBILI	Combination	-252,657	-39,893	-52,222	-6,096	-62,1703	-10,173
638	0 COMBO2_MOBILI	Combination	168,122	33,9	38,586	6,2864	3,8641	18,3308
638	0,425 COMBO2_MOBILI	Combination	168,122	33,9	38,586	6,2864	24,1744	19,0422
638	0,85 COMBO2_MOBILI	Combination	168,122	33,9	38,586	6,2864	44,4848	19,7536
638	0 COMBO2_MOBILI	Combination	-337,044	-48,657	-83	-10,3205	-45,5695	-21,6734
638	0,425 COMBO2_MOBILI	Combination	-337,044	-48,657	-83	-10,3205	-47,757	-16,1926
638	0,85 COMBO2_MOBILI	Combination	-337,044	-48,657	-83	-10,3205	-49,9445	-10,7117
638	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
638	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
638	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
638	0 COMB_RARA	Combination	56,291	-3,225	-13,832	-1,748	-6,3783	-0,4749
638	0,425 COMB_RARA	Combination	56,291	-0,457	-13,832	-1,748	5,6112	2,6241
638	0,85 COMB_RARA	Combination	56,291	2,31	-13,832	-1,748	17,6008	4,5471
638	0 COMB_RARA	Combination	-26,842	-16,157	-34,31	-4,6024	-15,391	-6,8391
638	0,425 COMB_RARA	Combination	-26,842	-13,39	-34,31	-4,6024	-7,107	-2,8884
638	0,85 COMB_RARA	Combination	-26,842	-10,622	-34,31	-4,6024	1,177	-0,1137
639	0 DEAD	LinStatic	0	-6,4	0	-4,3501	-4,547E-13	-5,102
639	0,45 DEAD	LinStatic	0	-4,235	0	-4,3501	-4,547E-13	-2,7092
639	0,9 DEAD	LinStatic	0	-2,07	0	-4,3501	-4,547E-13	-1,2907
639	1,35 DEAD	LinStatic	0	0,095	0	-4,3501	-4,547E-13	-0,8464
639	1,8 DEAD	LinStatic	0	2,26	0	-4,3501	-4,547E-13	-1,3763
639	0 PAVIMENTAZIONE	LinStatic	0	-2,266	2,842E-14	-1,229	2,842E-14	-1,7691
639	0,45 PAVIMENTAZIONE	LinStatic	0	-1,501	2,842E-14	-1,229	1,563E-14	-0,9216
639	0,9 PAVIMENTAZIONE	LinStatic	0	-0,736	2,842E-14	-1,229	2,842E-15	-0,4183
639	1,35 PAVIMENTAZIONE	LinStatic	0	0,029	2,842E-14	-1,229	-9,948E-15	-0,2593

639	1,8 PAVIMENTAZIONE	LinStatic	0	0,794	2,842E-14	-1,229	-2,274E-14	-0,4445
639	0 BARRIERA+CORDOLO	LinStatic	0	-0,041	2,842E-14	-0,3862	0	-0,1291
639	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,041	2,842E-14	-0,3862	-1,279E-14	-0,1107
639	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,041	2,842E-14	-0,3862	-2,558E-14	-0,0924
639	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,041	2,842E-14	-0,3862	-3,837E-14	-0,074
639	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,041	2,842E-14	-0,3862	-5,116E-14	-0,0556
639	0 PARAPETTO	LinStatic	0	-0,359	0	-0,0856	-3,553E-15	-0,649
639	0,45 PARAPETTO	LinStatic	0	-0,359	0	-0,0856	-3,553E-15	-0,4875
639	0,9 PARAPETTO	LinStatic	0	-0,359	0	-0,0856	-3,553E-15	-0,326
639	1,35 PARAPETTO	LinStatic	0	-0,359	0	-0,0856	-3,553E-15	-0,1645
639	1,8 PARAPETTO	LinStatic	0	-0,359	0	-0,0856	-3,553E-15	-0,003
639	0 QK_MOBILI	LinStatic	0	0,344	0	-1,8611	-2,842E-14	0,5152
639	0,45 QK_MOBILI	LinStatic	0	0,344	0	-1,8611	-2,842E-14	0,3606
639	0,9 QK_MOBILI	LinStatic	0	0,344	0	-1,8611	-2,842E-14	0,206
639	1,35 QK_MOBILI	LinStatic	0	0,344	0	-1,8611	-2,842E-14	0,0513
639	1,8 QK_MOBILI	LinStatic	0	0,344	0	-1,8611	-2,842E-14	-0,1033
639	0 QK_FOLLA	LinStatic	0	-6,005	0	-1,0761	-5,684E-14	-5,1803
639	0,45 QK_FOLLA	LinStatic	0	-4,273	0	-1,0761	-5,684E-14	-2,8676
639	0,9 QK_FOLLA	LinStatic	0	-2,54	0	-1,0761	-5,684E-14	-1,3346
639	1,35 QK_FOLLA	LinStatic	0	-0,808	0	-1,0761	-5,684E-14	-0,5812
639	1,8 QK_FOLLA	LinStatic	0	0,925	0	-1,0761	-5,684E-14	-0,6074
639	0 PERMANENTI	LinStatic	0	-2,666	-5,684E-14	-1,7008	0	-2,5473
639	0,45 PERMANENTI	LinStatic	0	-1,901	-5,684E-14	-1,7008	2,558E-14	-1,5199
639	0,9 PERMANENTI	LinStatic	0	-1,136	-5,684E-14	-1,7008	5,116E-14	-0,8367
639	1,35 PERMANENTI	LinStatic	0	-0,371	-5,684E-14	-1,7008	7,674E-14	-0,4978
639	1,8 PERMANENTI	LinStatic	0	0,394	-5,684E-14	-1,7008	1,023E-13	-0,5031
639	0 Qk_Tandem_1	LinMoving	0	2,476	0	13,0223	0	3,6898
639	0,45 Qk_Tandem_1	LinMoving	0	2,476	0	13,0223	0	2,9287
639	0,9 Qk_Tandem_1	LinMoving	0	2,476	0	13,0223	0	2,1677
639	1,35 Qk_Tandem_1	LinMoving	0	2,476	0	13,0223	0	1,4066
639	1,8 Qk_Tandem_1	LinMoving	0	2,476	0	13,0223	0	0,6455
639	0 Qk_Tandem_1	LinMoving	0	-3,358	0	-4,1639	0	-5,6564

639	0,45 Qk_Tandem_1	LinMoving	0	-3,358	0	-4,1639	0	-4,5465
639	0,9 Qk_Tandem_1	LinMoving	0	-3,358	0	-4,1639	0	-3,4366
639	1,35 Qk_Tandem_1	LinMoving	0	-3,358	0	-4,1639	0	-2,3267
639	1,8 Qk_Tandem_1	LinMoving	0	-3,358	0	-4,1639	0	-1,2168
639	0 Qk_Tandem_2	LinMoving	0	3,875	0	7,0754	0	5,8019
639	0,45 Qk_Tandem_2	LinMoving	0	3,875	0	7,0754	0	4,487
639	0,9 Qk_Tandem_2	LinMoving	0	3,875	0	7,0754	0	3,1721
639	1,35 Qk_Tandem_2	LinMoving	0	3,875	0	7,0754	0	1,8572
639	1,8 Qk_Tandem_2	LinMoving	0	3,875	0	7,0754	0	0,5423
639	0 Qk_Tandem_2	LinMoving	0	-2,108	0	-8,3642	0	-3,4944
639	0,45 Qk_Tandem_2	LinMoving	0	-2,108	0	-8,3642	0	-3,0231
639	0,9 Qk_Tandem_2	LinMoving	0	-2,108	0	-8,3642	0	-2,5517
639	1,35 Qk_Tandem_2	LinMoving	0	-2,108	0	-8,3642	0	-2,0803
639	1,8 Qk_Tandem_2	LinMoving	0	-2,108	0	-8,3642	0	-1,6089
639	0 FRENATURA	LinStatic	0	0,084	0	-0,7158	0	0,508
639	0,45 FRENATURA	LinStatic	0	0,084	0	-0,7158	0	0,4702
639	0,9 FRENATURA	LinStatic	0	0,084	0	-0,7158	0	0,4323
639	1,35 FRENATURA	LinStatic	0	0,084	0	-0,7158	0	0,3945
639	1,8 FRENATURA	LinStatic	0	0,084	0	-0,7158	0	0,3566
639	0 VENTO_TR_SC	LinStatic	0	0,0005578	0	0,581	1,421E-14	-0,0058
639	0,45 VENTO_TR_SC	LinStatic	0	0,0005578	0	0,581	1,421E-14	-0,006
639	0,9 VENTO_TR_SC	LinStatic	0	0,0005578	0	0,581	1,421E-14	-0,0063
639	1,35 VENTO_TR_SC	LinStatic	0	0,0005578	0	0,581	1,421E-14	-0,0065
639	1,8 VENTO_TR_SC	LinStatic	0	0,0005578	0	0,581	1,421E-14	-0,0068
639	0 VENTO_TR_CA	LinStatic	0	0,05	1,421E-14	1,0123	0	0,0685
639	0,45 VENTO_TR_CA	LinStatic	0	0,05	1,421E-14	1,0123	-6,395E-15	0,0459
639	0,9 VENTO_TR_CA	LinStatic	0	0,05	1,421E-14	1,0123	-1,279E-14	0,0233
639	1,35 VENTO_TR_CA	LinStatic	0	0,05	1,421E-14	1,0123	-1,918E-14	0,0007732
639	1,8 VENTO_TR_CA	LinStatic	0	0,05	1,421E-14	1,0123	-2,558E-14	-0,0218
639	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
639	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
639	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

639	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
639	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
639	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
639	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
639	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
639	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
639	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
639	0 Qk_Tandem_1_FQ	LinMoving	0	1,667	0	7,6461	0	2,4611
639	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,667	0	7,6461	0	1,9556
639	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,667	0	7,6461	0	1,4502
639	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,667	0	7,6461	0	0,9447
639	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,667	0	7,6461	0	0,4392
639	0 Qk_Tandem_1_FQ	LinMoving	0	-2,224	0	-2,7139	0	-3,7126
639	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,224	0	-2,7139	0	-2,9927
639	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,224	0	-2,7139	0	-2,2729
639	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,224	0	-2,7139	0	-1,553
639	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,224	0	-2,7139	0	-0,8332
639	0 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,6239	0	3,617
639	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,6239	0	2,8041
639	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,6239	0	1,9911
639	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,6239	0	1,1782
639	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,6239	0	0,3652
639	0 Qk_Tandem_2_FQ	LinMoving	0	-1,486	0	-4,8581	0	-2,4603
639	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,486	0	-4,8581	0	-2,1051
639	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,486	0	-4,8581	0	-1,7498
639	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,486	0	-4,8581	0	-1,3945
639	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,486	0	-4,8581	0	-1,0393
639	0 QK_MOBILI_FQ	LinStatic	0	0,172	0	-0,9306	-1,421E-14	0,2576
639	0,45 QK_MOBILI_FQ	LinStatic	0	0,172	0	-0,9306	-1,421E-14	0,1803
639	0,9 QK_MOBILI_FQ	LinStatic	0	0,172	0	-0,9306	-1,421E-14	0,103
639	1,35 QK_MOBILI_FQ	LinStatic	0	0,172	0	-0,9306	-1,421E-14	0,0257
639	1,8 QK_MOBILI_FQ	LinStatic	0	0,172	0	-0,9306	-1,421E-14	-0,0517

639	0 FRENATURA_2	LinStatic	0	0,094	1,819E-12	-0,7283	1,819E-12	0,5243
639	0,45 FRENATURA_2	LinStatic	0	0,094	1,819E-12	-0,7283	1E-12	0,482
639	0,9 FRENATURA_2	LinStatic	0	0,094	1,819E-12	-0,7283	1,819E-13	0,4398
639	1,35 FRENATURA_2	LinStatic	0	0,094	1,819E-12	-0,7283	-6,366E-13	0,3975
639	1,8 FRENATURA_2	LinStatic	0	0,094	1,819E-12	-0,7283	-1,455E-12	0,3553
639	0 RITIRO	LinStatic	0	0	0	0	0	0
639	0,45 RITIRO	LinStatic	0	0	0	0	0	0
639	0,9 RITIRO	LinStatic	0	0	0	0	0	0
639	1,35 RITIRO	LinStatic	0	0	0	0	0	0
639	1,8 RITIRO	LinStatic	0	0	0	0	0	0
639	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
639	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
639	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
639	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
639	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
639	0 Distorsioni	LinStatic	0	0	0	0	0	0
639	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
639	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
639	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
639	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
639	0 A_01_SLU_00	Combination	0	-12,638	-8,527E-14	-8,4238	-6,139E-13	-10,7086
639	0,45 A_01_SLU_00	Combination	0	-8,568	-8,527E-14	-8,4238	-5,755E-13	-5,9372
639	0,9 A_01_SLU_00	Combination	0	-4,498	-8,527E-14	-8,4238	-5,372E-13	-2,9975
639	1,35 A_01_SLU_00	Combination	0	-0,427	-8,527E-14	-8,4238	-4,988E-13	-1,8893
639	1,8 A_01_SLU_00	Combination	0	3,643	-8,527E-14	-8,4238	-4,604E-13	-2,6128
639	0 A_01_SLU_01	Combination	0	-17,749	-5,969E-14	6,8519	-7,375E-13	-12,679
639	0,45 A_01_SLU_01	Combination	0	-11,08	-5,969E-14	6,8519	-7,107E-13	-5,7155
639	0,9 A_01_SLU_01	Combination	0	-4,411	-5,969E-14	6,8519	-6,838E-13	-1,7529
639	1,35 A_01_SLU_01	Combination	0	2,258	-5,969E-14	6,8519	-6,57E-13	-0,7915
639	1,8 A_01_SLU_01	Combination	0	8,927	-5,969E-14	6,8519	-6,301E-13	-2,8311
639	0 A_01_SLU_01	Combination	0	-25,626	-5,969E-14	-16,3494	-7,375E-13	-25,2963
639	0,45 A_01_SLU_01	Combination	0	-18,957	-5,969E-14	-16,3494	-7,107E-13	-15,807

639	0,9 A_01_SLU_01	Combination	0	-12,288	-5,969E-14	-16,3494	-6,838E-13	-9,3187
639	1,35 A_01_SLU_01	Combination	0	-5,619	-5,969E-14	-16,3494	-6,57E-13	-5,8314
639	1,8 A_01_SLU_01	Combination	0	1,05	-5,969E-14	-16,3494	-6,301E-13	-5,3452
639	0 A_01_SLU_02	Combination	0	-18,697	-5,969E-14	0,9236	-7,184E-13	-13,5543
639	0,45 A_01_SLU_02	Combination	0	-12,028	-5,969E-14	0,9236	-6,915E-13	-6,2739
639	0,9 A_01_SLU_02	Combination	0	-5,36	-5,969E-14	0,9236	-6,646E-13	-1,9946
639	1,35 A_01_SLU_02	Combination	0	1,309	-5,969E-14	0,9236	-6,378E-13	-0,7163
639	1,8 A_01_SLU_02	Combination	0	7,978	-5,969E-14	0,9236	-6,109E-13	-2,4391
639	0 A_01_SLU_02	Combination	0	-24,533	-5,969E-14	-14,6165	-7,184E-13	-22,8148
639	0,45 A_01_SLU_02	Combination	0	-17,864	-5,969E-14	-14,6165	-6,915E-13	-13,6964
639	0,9 A_01_SLU_02	Combination	0	-11,195	-5,969E-14	-14,6165	-6,646E-13	-7,5791
639	1,35 A_01_SLU_02	Combination	0	-4,526	-5,969E-14	-14,6165	-6,378E-13	-4,4628
639	1,8 A_01_SLU_02	Combination	0	2,143	-5,969E-14	-14,6165	-6,109E-13	-4,3476
639	0 A_01_SLU_03	Combination	0	-18,679	-4,263E-14	2,4962	-7,184E-13	-13,7262
639	0,45 A_01_SLU_03	Combination	0	-12,01	-4,263E-14	2,4962	-6,992E-13	-6,4539
639	0,9 A_01_SLU_03	Combination	0	-5,341	-4,263E-14	2,4962	-6,8E-13	-2,1828
639	1,35 A_01_SLU_03	Combination	0	1,328	-4,263E-14	2,4962	-6,608E-13	-0,9126
639	1,8 A_01_SLU_03	Combination	0	7,997	-4,263E-14	2,4962	-6,416E-13	-2,6435
639	0 A_01_SLU_03	Combination	0	-24,515	-4,263E-14	-13,0439	-7,184E-13	-22,9867
639	0,45 A_01_SLU_03	Combination	0	-17,846	-4,263E-14	-13,0439	-6,992E-13	-13,8765
639	0,9 A_01_SLU_03	Combination	0	-11,177	-4,263E-14	-13,0439	-6,8E-13	-7,7673
639	1,35 A_01_SLU_03	Combination	0	-4,508	-4,263E-14	-13,0439	-6,608E-13	-4,6591
639	1,8 A_01_SLU_03	Combination	0	2,161	-4,263E-14	-13,0439	-6,416E-13	-4,5521
639	0 A_01_SLU_04	Combination	0	-17,84	-8,527E-14	5,0297	-7,375E-13	-12,8022
639	0,45 A_01_SLU_04	Combination	0	-11,171	-8,527E-14	5,0297	-6,992E-13	-5,7981
639	0,9 A_01_SLU_04	Combination	0	-4,502	-8,527E-14	5,0297	-6,608E-13	-1,7949
639	1,35 A_01_SLU_04	Combination	0	2,167	-8,527E-14	5,0297	-6,224E-13	-0,7929
639	1,8 A_01_SLU_04	Combination	0	8,836	-8,527E-14	5,0297	-5,841E-13	-2,7918
639	0 A_01_SLU_04	Combination	0	-25,716	-8,527E-14	-18,1716	-7,375E-13	-25,4196
639	0,45 A_01_SLU_04	Combination	0	-19,047	-8,527E-14	-18,1716	-6,992E-13	-15,8896
639	0,9 A_01_SLU_04	Combination	0	-12,378	-8,527E-14	-18,1716	-6,608E-13	-9,3607
639	1,35 A_01_SLU_04	Combination	0	-5,709	-8,527E-14	-18,1716	-6,224E-13	-5,8328

639	1,8 A_01_SLU_04	Combination	0	0,96	-8,527E-14	-18,1716	-5,841E-13	-5,3059
639	0 A_01_SLU_05	Combination	0	-12,488	-4,263E-14	-5,3868	-6,139E-13	-10,5032
639	0,45 A_01_SLU_05	Combination	0	-8,418	-4,263E-14	-5,3868	-5,947E-13	-5,7995
639	0,9 A_01_SLU_05	Combination	0	-4,347	-4,263E-14	-5,3868	-5,755E-13	-2,9275
639	1,35 A_01_SLU_05	Combination	0	-0,277	-4,263E-14	-5,3868	-5,564E-13	-1,887
639	1,8 A_01_SLU_05	Combination	0	3,793	-4,263E-14	-5,3868	-5,372E-13	-2,6781
639	0 A_01_SLU_06	Combination	0	-14,177	-3,126E-14	9,2248	-5,784E-13	-9,6197
639	0,45 A_01_SLU_06	Combination	0	-8,648	-3,126E-14	9,2248	-5,643E-13	-4,0073
639	0,9 A_01_SLU_06	Combination	0	-3,119	-3,126E-14	9,2248	-5,502E-13	-0,8829
639	1,35 A_01_SLU_06	Combination	0	2,41	-3,126E-14	9,2248	-5,362E-13	-0,2464
639	1,8 A_01_SLU_06	Combination	0	7,938	-3,126E-14	9,2248	-5,221E-13	-2,0978
639	0 A_01_SLU_06	Combination	0	-22,053	-3,126E-14	-13,9765	-5,784E-13	-22,237
639	0,45 A_01_SLU_06	Combination	0	-16,524	-3,126E-14	-13,9765	-5,643E-13	-14,0988
639	0,9 A_01_SLU_06	Combination	0	-10,996	-3,126E-14	-13,9765	-5,502E-13	-8,4486
639	1,35 A_01_SLU_06	Combination	0	-5,467	-3,126E-14	-13,9765	-5,362E-13	-5,2863
639	1,8 A_01_SLU_06	Combination	0	0,062	-3,126E-14	-13,9765	-5,221E-13	-4,6119
639	0 A_01_SLU_07	Combination	0	-15,125	-3,126E-14	3,2965	-5,592E-13	-10,495
639	0,45 A_01_SLU_07	Combination	0	-9,596	-3,126E-14	3,2965	-5,451E-13	-4,5658
639	0,9 A_01_SLU_07	Combination	0	-4,067	-3,126E-14	3,2965	-5,311E-13	-1,1245
639	1,35 A_01_SLU_07	Combination	0	1,461	-3,126E-14	3,2965	-5,17E-13	-0,1712
639	1,8 A_01_SLU_07	Combination	0	6,99	-3,126E-14	3,2965	-5,029E-13	-1,7058
639	0 A_01_SLU_07	Combination	0	-20,961	-3,126E-14	-12,2436	-5,592E-13	-19,7555
639	0,45 A_01_SLU_07	Combination	0	-15,432	-3,126E-14	-12,2436	-5,451E-13	-11,9883
639	0,9 A_01_SLU_07	Combination	0	-9,903	-3,126E-14	-12,2436	-5,311E-13	-6,709
639	1,35 A_01_SLU_07	Combination	0	-4,374	-3,126E-14	-12,2436	-5,17E-13	-3,9177
639	1,8 A_01_SLU_07	Combination	0	1,154	-3,126E-14	-12,2436	-5,029E-13	-3,6143
639	0 A_01_SLU_08	Combination	0	-15,107	-1,421E-14	4,8692	-5,592E-13	-10,6668
639	0,45 A_01_SLU_08	Combination	0	-9,578	-1,421E-14	4,8692	-5,528E-13	-4,7458
639	0,9 A_01_SLU_08	Combination	0	-4,049	-1,421E-14	4,8692	-5,464E-13	-1,3127
639	1,35 A_01_SLU_08	Combination	0	1,48	-1,421E-14	4,8692	-5,4E-13	-0,3675
639	1,8 A_01_SLU_08	Combination	0	7,008	-1,421E-14	4,8692	-5,336E-13	-1,9103
639	0 A_01_SLU_08	Combination	0	-20,943	-1,421E-14	-10,6709	-5,592E-13	-19,9273

639	0,45 A_01_SLU_08	Combination	0	-15,414	-1,421E-14	-10,6709	-5,528E-13	-12,1683
639	0,9 A_01_SLU_08	Combination	0	-9,885	-1,421E-14	-10,6709	-5,464E-13	-6,8972
639	1,35 A_01_SLU_08	Combination	0	-4,356	-1,421E-14	-10,6709	-5,4E-13	-4,114
639	1,8 A_01_SLU_08	Combination	0	1,172	-1,421E-14	-10,6709	-5,336E-13	-3,8188
639	0 A_01_SLU_09	Combination	0	-14,267	-5,684E-14	7,4026	-5,784E-13	-9,7429
639	0,45 A_01_SLU_09	Combination	0	-8,738	-5,684E-14	7,4026	-5,528E-13	-4,0899
639	0,9 A_01_SLU_09	Combination	0	-3,209	-5,684E-14	7,4026	-5,272E-13	-0,9249
639	1,35 A_01_SLU_09	Combination	0	2,319	-5,684E-14	7,4026	-5,016E-13	-0,2477
639	1,8 A_01_SLU_09	Combination	0	7,848	-5,684E-14	7,4026	-4,761E-13	-2,0586
639	0 A_01_SLU_09	Combination	0	-22,143	-5,684E-14	-15,7987	-5,784E-13	-22,3602
639	0,45 A_01_SLU_09	Combination	0	-16,615	-5,684E-14	-15,7987	-5,528E-13	-14,1814
639	0,9 A_01_SLU_09	Combination	0	-11,086	-5,684E-14	-15,7987	-5,272E-13	-8,4906
639	1,35 A_01_SLU_09	Combination	0	-5,557	-5,684E-14	-15,7987	-5,016E-13	-5,2877
639	1,8 A_01_SLU_09	Combination	0	-0,029	-5,684E-14	-15,7987	-4,761E-13	-4,5727
639	0 A_01_SLU_10	Combination	0	-8,915	-1,421E-14	-3,0139	-4,547E-13	-7,4439
639	0,45 A_01_SLU_10	Combination	0	-5,985	-1,421E-14	-3,0139	-4,484E-13	-4,0914
639	0,9 A_01_SLU_10	Combination	0	-3,055	-1,421E-14	-3,0139	-4,42E-13	-2,0574
639	1,35 A_01_SLU_10	Combination	0	-0,125	-1,421E-14	-3,0139	-4,356E-13	-1,3419
639	1,8 A_01_SLU_10	Combination	0	2,805	-1,421E-14	-3,0139	-4,292E-13	-1,9448
639	0 A_02_SLU_01	Combination	0	-15,861	-5,969E-14	-1,1765	-7,375E-13	-9,8276
639	0,45 A_02_SLU_01	Combination	0	-9,192	-5,969E-14	-1,1765	-7,107E-13	-3,6118
639	0,9 A_02_SLU_01	Combination	0	-2,523	-5,969E-14	-1,1765	-6,838E-13	-0,3969
639	1,35 A_02_SLU_01	Combination	0	4,146	-5,969E-14	-1,1765	-6,57E-13	-0,1831
639	1,8 A_02_SLU_01	Combination	0	10,815	-5,969E-14	-1,1765	-6,301E-13	-2,9704
639	0 A_02_SLU_01	Combination	0	-23,938	-5,969E-14	-22,0199	-7,375E-13	-22,3777
639	0,45 A_02_SLU_01	Combination	0	-17,269	-5,969E-14	-22,0199	-7,107E-13	-13,7504
639	0,9 A_02_SLU_01	Combination	0	-10,6	-5,969E-14	-22,0199	-6,838E-13	-8,1241
639	1,35 A_02_SLU_01	Combination	0	-3,932	-5,969E-14	-22,0199	-6,57E-13	-5,4988
639	1,8 A_02_SLU_01	Combination	0	2,737	-5,969E-14	-22,0199	-6,301E-13	-5,8746
639	0 A_02_SLU_02	Combination	0	-17,55	2,669E-12	-3,6285	2,01E-12	-11,7961
639	0,45 A_02_SLU_02	Combination	0	-10,881	2,669E-12	-3,6285	8,092E-13	-4,9835
639	0,9 A_02_SLU_02	Combination	0	-4,212	2,669E-12	-3,6285	-3,918E-13	-1,172

639	1,35 A_02_SLU_02	Combination	0	2,457	2,669E-12	-3,6285	-1,593E-12	-0,3615
639	1,8 A_02_SLU_02	Combination	0	9,126	2,669E-12	-3,6285	-2,794E-12	-2,5521
639	0 A_02_SLU_02	Combination	0	-23,412	2,669E-12	-17,8516	2,01E-12	-20,9121
639	0,45 A_02_SLU_02	Combination	0	-16,743	2,669E-12	-17,8516	8,092E-13	-12,3472
639	0,9 A_02_SLU_02	Combination	0	-10,074	2,669E-12	-17,8516	-3,918E-13	-6,7834
639	1,35 A_02_SLU_02	Combination	0	-3,405	2,669E-12	-17,8516	-1,593E-12	-4,2206
639	1,8 A_02_SLU_02	Combination	0	3,263	2,669E-12	-17,8516	-2,794E-12	-4,6588
639	0 A_02_SLU_03	Combination	0	-17,536	1,776E-12	-2,0496	1,101E-12	-11,976
639	0,45 A_02_SLU_03	Combination	0	-10,867	1,776E-12	-2,0496	3,013E-13	-5,1694
639	0,9 A_02_SLU_03	Combination	0	-4,198	1,776E-12	-2,0496	-4,981E-13	-1,3639
639	1,35 A_02_SLU_03	Combination	0	2,471	1,776E-12	-2,0496	-1,297E-12	-0,5593
639	1,8 A_02_SLU_03	Combination	0	9,14	1,776E-12	-2,0496	-2,097E-12	-2,7559
639	0 A_02_SLU_03	Combination	0	-23,399	1,776E-12	-16,2727	1,101E-12	-21,092
639	0,45 A_02_SLU_03	Combination	0	-16,73	1,776E-12	-16,2727	3,013E-13	-12,5331
639	0,9 A_02_SLU_03	Combination	0	-10,061	1,776E-12	-16,2727	-4,981E-13	-6,9752
639	1,35 A_02_SLU_03	Combination	0	-3,392	1,776E-12	-16,2727	-1,297E-12	-4,4184
639	1,8 A_02_SLU_03	Combination	0	3,277	1,776E-12	-16,2727	-2,097E-12	-4,8626
639	0 A_02_SLU_04	Combination	0	-15,951	-8,527E-14	-2,9987	-7,375E-13	-9,9509
639	0,45 A_02_SLU_04	Combination	0	-9,282	-8,527E-14	-2,9987	-6,992E-13	-3,6944
639	0,9 A_02_SLU_04	Combination	0	-2,613	-8,527E-14	-2,9987	-6,608E-13	-0,4389
639	1,35 A_02_SLU_04	Combination	0	4,056	-8,527E-14	-2,9987	-6,224E-13	-0,1845
639	1,8 A_02_SLU_04	Combination	0	10,725	-8,527E-14	-2,9987	-5,841E-13	-2,9312
639	0 A_02_SLU_04	Combination	0	-24,029	-8,527E-14	-23,8421	-7,375E-13	-22,501
639	0,45 A_02_SLU_04	Combination	0	-17,36	-8,527E-14	-23,8421	-6,992E-13	-13,833
639	0,9 A_02_SLU_04	Combination	0	-10,691	-8,527E-14	-23,8421	-6,608E-13	-8,1661
639	1,35 A_02_SLU_04	Combination	0	-4,022	-8,527E-14	-23,8421	-6,224E-13	-5,5002
639	1,8 A_02_SLU_04	Combination	0	2,647	-8,527E-14	-23,8421	-5,841E-13	-5,8354
639	0 A_02_SLU_05	Combination	0	-12,488	-4,263E-14	-5,3868	-6,139E-13	-10,5032
639	0,45 A_02_SLU_05	Combination	0	-8,418	-4,263E-14	-5,3868	-5,947E-13	-5,7995
639	0,9 A_02_SLU_05	Combination	0	-4,347	-4,263E-14	-5,3868	-5,755E-13	-2,9275
639	1,35 A_02_SLU_05	Combination	0	-0,277	-4,263E-14	-5,3868	-5,564E-13	-1,887
639	1,8 A_02_SLU_05	Combination	0	3,793	-4,263E-14	-5,3868	-5,372E-13	-2,6781

639	0 A_02_SLU_06	Combination	0	-12,288	-3,126E-14	1,1964	-5,784E-13	-6,7683
639	0,45 A_02_SLU_06	Combination	0	-6,759	-3,126E-14	1,1964	-5,643E-13	-1,9036
639	0,9 A_02_SLU_06	Combination	0	-1,23	-3,126E-14	1,1964	-5,502E-13	0,4732
639	1,35 A_02_SLU_06	Combination	0	4,298	-3,126E-14	1,1964	-5,362E-13	0,362
639	1,8 A_02_SLU_06	Combination	0	9,827	-3,126E-14	1,1964	-5,221E-13	-2,2371
639	0 A_02_SLU_06	Combination	0	-20,366	-3,126E-14	-19,6469	-5,784E-13	-19,3184
639	0,45 A_02_SLU_06	Combination	0	-14,837	-3,126E-14	-19,6469	-5,643E-13	-12,0422
639	0,9 A_02_SLU_06	Combination	0	-9,308	-3,126E-14	-19,6469	-5,502E-13	-7,254
639	1,35 A_02_SLU_06	Combination	0	-3,78	-3,126E-14	-19,6469	-5,362E-13	-4,9537
639	1,8 A_02_SLU_06	Combination	0	1,749	-3,126E-14	-19,6469	-5,221E-13	-5,1413
639	0 A_02_SLU_07	Combination	0	-13,977	2,697E-12	-1,2556	2,169E-12	-8,7367
639	0,45 A_02_SLU_07	Combination	0	-8,448	2,697E-12	-1,2556	9,555E-13	-3,2753
639	0,9 A_02_SLU_07	Combination	0	-2,919	2,697E-12	-1,2556	-2,582E-13	-0,3019
639	1,35 A_02_SLU_07	Combination	0	2,609	2,697E-12	-1,2556	-1,472E-12	0,1836
639	1,8 A_02_SLU_07	Combination	0	8,138	2,697E-12	-1,2556	-2,686E-12	-1,8188
639	0 A_02_SLU_07	Combination	0	-19,84	2,697E-12	-15,4787	2,169E-12	-17,8527
639	0,45 A_02_SLU_07	Combination	0	-14,311	2,697E-12	-15,4787	9,555E-13	-10,639
639	0,9 A_02_SLU_07	Combination	0	-8,782	2,697E-12	-15,4787	-2,582E-13	-5,9133
639	1,35 A_02_SLU_07	Combination	0	-3,253	2,697E-12	-15,4787	-1,472E-12	-3,6754
639	1,8 A_02_SLU_07	Combination	0	2,275	2,697E-12	-15,4787	-2,686E-12	-3,9255
639	0 A_02_SLU_08	Combination	0	-13,964	1,805E-12	0,3233	1,26E-12	-8,9167
639	0,45 A_02_SLU_08	Combination	0	-8,435	1,805E-12	0,3233	4,476E-13	-3,4613
639	0,9 A_02_SLU_08	Combination	0	-2,906	1,805E-12	0,3233	-3,645E-13	-0,4938
639	1,35 A_02_SLU_08	Combination	0	2,623	1,805E-12	0,3233	-1,177E-12	-0,0142
639	1,8 A_02_SLU_08	Combination	0	8,151	1,805E-12	0,3233	-1,989E-12	-2,0226
639	0 A_02_SLU_08	Combination	0	-19,826	1,805E-12	-13,8997	1,26E-12	-18,0327
639	0,45 A_02_SLU_08	Combination	0	-14,298	1,805E-12	-13,8997	4,476E-13	-10,825
639	0,9 A_02_SLU_08	Combination	0	-8,769	1,805E-12	-13,8997	-3,645E-13	-6,1052
639	1,35 A_02_SLU_08	Combination	0	-3,24	1,805E-12	-13,8997	-1,177E-12	-3,8733
639	1,8 A_02_SLU_08	Combination	0	2,288	1,805E-12	-13,8997	-1,989E-12	-4,1293
639	0 A_02_SLU_09	Combination	0	-12,378	-5,684E-14	-0,6257	-5,784E-13	-6,8915
639	0,45 A_02_SLU_09	Combination	0	-6,849	-5,684E-14	-0,6257	-5,528E-13	-1,9862

639	0,9 A_02_SLU_09	Combination	0	-1,321	-5,684E-14	-0,6257	-5,272E-13	0,4312
639	1,35 A_02_SLU_09	Combination	0	4,208	-5,684E-14	-0,6257	-5,016E-13	0,3606
639	1,8 A_02_SLU_09	Combination	0	9,737	-5,684E-14	-0,6257	-4,761E-13	-2,1979
639	0 A_02_SLU_09	Combination	0	-20,456	-5,684E-14	-21,4691	-5,784E-13	-19,4416
639	0,45 A_02_SLU_09	Combination	0	-14,927	-5,684E-14	-21,4691	-5,528E-13	-12,1248
639	0,9 A_02_SLU_09	Combination	0	-9,398	-5,684E-14	-21,4691	-5,272E-13	-7,296
639	1,35 A_02_SLU_09	Combination	0	-3,87	-5,684E-14	-21,4691	-5,016E-13	-4,9551
639	1,8 A_02_SLU_09	Combination	0	1,659	-5,684E-14	-21,4691	-4,761E-13	-5,1021
639	0 A_02_SLU_10	Combination	0	-8,915	-1,421E-14	-3,0139	-4,547E-13	-7,4439
639	0,45 A_02_SLU_10	Combination	0	-5,985	-1,421E-14	-3,0139	-4,484E-13	-4,0914
639	0,9 A_02_SLU_10	Combination	0	-3,055	-1,421E-14	-3,0139	-4,42E-13	-2,0574
639	1,35 A_02_SLU_10	Combination	0	-0,125	-1,421E-14	-3,0139	-4,356E-13	-1,3419
639	1,8 A_02_SLU_10	Combination	0	2,805	-1,421E-14	-3,0139	-4,292E-13	-1,9448
639	0 COMBO_Dead	Combination	0	-8,64	0	-5,8726	-6,139E-13	-6,8877
639	0,45 COMBO_Dead	Combination	0	-5,717	0	-5,8726	-6,139E-13	-3,6574
639	0,9 COMBO_Dead	Combination	0	-2,794	0	-5,8726	-6,139E-13	-1,7424
639	1,35 COMBO_Dead	Combination	0	0,129	0	-5,8726	-6,139E-13	-1,1426
639	1,8 COMBO_Dead	Combination	0	3,051	0	-5,8726	-6,139E-13	-1,8581
639	0 COMBO_Permanenti	Combination	0	-3,998	-8,527E-14	-2,5512	0	-3,8209
639	0,45 COMBO_Permanenti	Combination	0	-2,851	-8,527E-14	-2,5512	3,837E-14	-2,2798
639	0,9 COMBO_Permanenti	Combination	0	-1,703	-8,527E-14	-2,5512	7,674E-14	-1,2551
639	1,35 COMBO_Permanenti	Combination	0	-0,556	-8,527E-14	-2,5512	1,151E-13	-0,7467
639	1,8 COMBO_Permanenti	Combination	0	0,592	-8,527E-14	-2,5512	1,535E-13	-0,7547
639	0 COMBO1_MOBILI	Combination	0	-5,111	2,558E-14	15,2757	-1,236E-13	-1,9704
639	0,45 COMBO1_MOBILI	Combination	0	-2,512	2,558E-14	15,2757	-1,351E-13	0,2218
639	0,9 COMBO1_MOBILI	Combination	0	0,086	2,558E-14	15,2757	-1,467E-13	1,2445
639	1,35 COMBO1_MOBILI	Combination	0	2,685	2,558E-14	15,2757	-1,582E-13	1,0978
639	1,8 COMBO1_MOBILI	Combination	0	5,284	2,558E-14	15,2757	-1,697E-13	-0,2183
639	0 COMBO1_MOBILI	Combination	0	-12,988	2,558E-14	-7,9256	-1,236E-13	-14,5878
639	0,45 COMBO1_MOBILI	Combination	0	-10,389	2,558E-14	-7,9256	-1,351E-13	-9,8698
639	0,9 COMBO1_MOBILI	Combination	0	-7,79	2,558E-14	-7,9256	-1,467E-13	-6,3212
639	1,35 COMBO1_MOBILI	Combination	0	-5,192	2,558E-14	-7,9256	-1,582E-13	-3,9421

639	1,8 COMBO1_MOBILI	Combination	0	-2,593	2,558E-14	-7,9256	-1,697E-13	-2,7324
639	0 COMBO2_MOBILI	Combination	0	-3,222	2,558E-14	7,2473	-1,236E-13	0,8809
639	0,45 COMBO2_MOBILI	Combination	0	-0,624	2,558E-14	7,2473	-1,351E-13	2,3255
639	0,9 COMBO2_MOBILI	Combination	0	1,975	2,558E-14	7,2473	-1,467E-13	2,6005
639	1,35 COMBO2_MOBILI	Combination	0	4,574	2,558E-14	7,2473	-1,582E-13	1,7062
639	1,8 COMBO2_MOBILI	Combination	0	7,173	2,558E-14	7,2473	-1,697E-13	-0,3576
639	0 COMBO2_MOBILI	Combination	0	-11,3	2,558E-14	-13,5961	-1,236E-13	-11,6691
639	0,45 COMBO2_MOBILI	Combination	0	-8,702	2,558E-14	-13,5961	-1,351E-13	-7,8132
639	0,9 COMBO2_MOBILI	Combination	0	-6,103	2,558E-14	-13,5961	-1,467E-13	-5,1266
639	1,35 COMBO2_MOBILI	Combination	0	-3,504	2,558E-14	-13,5961	-1,582E-13	-3,6095
639	1,8 COMBO2_MOBILI	Combination	0	-0,905	2,558E-14	-13,5961	-1,697E-13	-3,2618
639	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
639	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
639	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
639	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
639	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
639	0 COMB_RARA	Combination	0	-9,862	-5,684E-14	-3,5296	-4,761E-13	-7,8931
639	0,45 COMB_RARA	Combination	0	-6,499	-5,684E-14	-3,5296	-4,505E-13	-4,1236
639	0,9 COMB_RARA	Combination	0	-3,136	-5,684E-14	-3,5296	-4,249E-13	-1,8676
639	1,35 COMB_RARA	Combination	0	0,228	-5,684E-14	-3,5296	-3,993E-13	-1,125
639	1,8 COMB_RARA	Combination	0	3,591	-5,684E-14	-3,5296	-3,737E-13	-1,8958
639	0 COMB_RARA	Combination	0	-11,32	-5,684E-14	-7,8261	-4,761E-13	-10,2296
639	0,45 COMB_RARA	Combination	0	-7,957	-5,684E-14	-7,8261	-4,505E-13	-5,9924
639	0,9 COMB_RARA	Combination	0	-4,594	-5,684E-14	-7,8261	-4,249E-13	-3,2687
639	1,35 COMB_RARA	Combination	0	-1,231	-5,684E-14	-7,8261	-3,993E-13	-2,0583
639	1,8 COMB_RARA	Combination	0	2,132	-5,684E-14	-7,8261	-3,737E-13	-2,3613
640	0 DEAD	LinStatic	-3,577	-5,713	0,956	-2,4744	0,5594	-2,3063
640	0,5 DEAD	LinStatic	-3,577	-3,308	0,956	-2,4744	0,0816	-0,051
640	1 DEAD	LinStatic	-3,577	-0,902	0,956	-2,4744	-0,3962	1,0016
640	1 DEAD	LinStatic	-3,577	-0,902	0,956	-2,4744	-0,3962	1,0016
640	1,5 DEAD	LinStatic	-3,577	1,503	0,956	-2,4744	-0,8741	0,8514
640	0 PAVIMENTAZIONE	LinStatic	-0,532	-2,095	0,265	-0,6924	0,1245	-0,8956

640	0,5 PAVIMENTAZIONE	LinStatic	-0,532	-1,245	0,265	-0,6924	-0,0081	-0,0604
640	1 PAVIMENTAZIONE	LinStatic	-0,532	-0,395	0,265	-0,6924	-0,1406	0,3497
640	1 PAVIMENTAZIONE	LinStatic	-0,532	-0,395	0,265	-0,6924	-0,1406	0,3497
640	1,5 PAVIMENTAZIONE	LinStatic	-0,532	0,455	0,265	-0,6924	-0,2732	0,3349
640	0 BARRIERA+CORDOLO	LinStatic	6,944	-0,757	0,03	-0,2293	-0,1225	-1,1044
640	0,5 BARRIERA+CORDOLO	LinStatic	6,944	-0,757	0,03	-0,2293	-0,1377	-0,726
640	1 BARRIERA+CORDOLO	LinStatic	6,944	-0,757	0,03	-0,2293	-0,153	-0,3476
640	1 BARRIERA+CORDOLO	LinStatic	6,944	-0,757	0,03	-0,2293	-0,153	-0,3476
640	1,5 BARRIERA+CORDOLO	LinStatic	6,944	-0,757	0,03	-0,2293	-0,1682	0,0308
640	0 PARAPETTO	LinStatic	2,929	-0,172	-0,00981	-0,0524	-0,0735	-0,3373
640	0,5 PARAPETTO	LinStatic	2,929	-0,172	-0,00981	-0,0524	-0,0686	-0,251
640	1 PARAPETTO	LinStatic	2,929	-0,172	-0,00981	-0,0524	-0,0637	-0,1648
640	1 PARAPETTO	LinStatic	2,929	-0,172	-0,00981	-0,0524	-0,0637	-0,1648
640	1,5 PARAPETTO	LinStatic	2,929	-0,172	-0,00981	-0,0524	-0,0588	-0,0785
640	0 QK_MOBILI	LinStatic	-0,018	-0,837	-1,252	-2,3079	-2,2569	-0,7406
640	0,5 QK_MOBILI	LinStatic	-0,018	-0,837	-1,252	-2,3079	-1,6308	-0,3222
640	1 QK_MOBILI	LinStatic	-0,018	-0,837	-1,252	-2,3079	-1,0048	0,0961
640	1 QK_MOBILI	LinStatic	-0,018	-0,837	-1,252	-2,3079	-1,0048	0,0961
640	1,5 QK_MOBILI	LinStatic	-0,018	-0,837	-1,252	-2,3079	-0,3787	0,5144
640	0 QK_FOLLA	LinStatic	29,091	-2,153	-0,028	-0,6497	-0,6545	-3,7353
640	0,5 QK_FOLLA	LinStatic	29,091	-2,153	-0,028	-0,6497	-0,6406	-2,6587
640	1 QK_FOLLA	LinStatic	29,091	-2,153	-0,028	-0,6497	-0,6267	-1,5822
640	1 QK_FOLLA	LinStatic	29,091	-2,153	-0,028	-0,6497	-0,6267	-1,5822
640	1,5 QK_FOLLA	LinStatic	29,091	-2,153	-0,028	-0,6497	-0,6128	-0,5056
640	0 PERMANENTI	LinStatic	9,341	-3,025	0,286	-0,9741	-0,0715	-2,3372
640	0,5 PERMANENTI	LinStatic	9,341	-2,175	0,286	-0,9741	-0,2144	-1,0374
640	1 PERMANENTI	LinStatic	9,341	-1,325	0,286	-0,9741	-0,3572	-0,1626
640	1 PERMANENTI	LinStatic	9,341	-1,325	0,286	-0,9741	-0,3572	-0,1626
640	1,5 PERMANENTI	LinStatic	9,341	-0,475	0,286	-0,9741	-0,5001	0,2872
640	0 Qk_Tandem_1	LinMoving	28,223	11,975	15,112	28,4145	30,6291	16,6991
640	0,5 Qk_Tandem_1	LinMoving	28,223	42,614	15,112	29,6899	24,3459	22,3725
640	1 Qk_Tandem_1	LinMoving	28,223	73,254	15,112	30,9653	18,0628	28,0459

640	1 Qk_Tandem_1	LinMoving	28,223	73,254	15,112	30,9653	18,0628	28,0459
640	1,5 Qk_Tandem_1	LinMoving	28,223	73,569	15,112	31,0318	13,1781	6,782
640	0 Qk_Tandem_1	LinMoving	-141,029	-45,503	-4,236	-14,742	-11,7575	-22,6954
640	0,5 Qk_Tandem_1	LinMoving	-141,029	-37,243	-4,236	-16,0891	-10,8667	-11,9737
640	1 Qk_Tandem_1	LinMoving	-141,029	-28,983	-4,236	-17,4362	-9,9758	-1,2521
640	1 Qk_Tandem_1	LinMoving	-141,029	-28,983	-4,236	-17,4362	-9,9758	-1,2521
640	1,5 Qk_Tandem_1	LinMoving	-141,029	-7,434	-4,236	-17,3638	-10,5271	-11,8024
640	0 Qk_Tandem_2	LinMoving	17,587	13,297	9,968	24,1695	24,8962	19,4891
640	0,5 Qk_Tandem_2	LinMoving	17,587	60,601	9,968	26,0206	21,403	31,1416
640	1 Qk_Tandem_2	LinMoving	17,587	107,905	9,968	27,8717	17,9098	42,794
640	1 Qk_Tandem_2	LinMoving	17,587	107,905	9,968	27,8717	17,9098	42,794
640	1,5 Qk_Tandem_2	LinMoving	17,587	109,038	9,968	28,111	15,383	11,1001
640	0 Qk_Tandem_2	LinMoving	-187,705	-70,744	-7,042	-24,3221	-19,7531	-33,7452
640	0,5 Qk_Tandem_2	LinMoving	-187,705	-57,045	-7,042	-26,4266	-17,5918	-17,2599
640	1 Qk_Tandem_2	LinMoving	-187,705	-43,345	-7,042	-28,5311	-15,4305	-0,7746
640	1 Qk_Tandem_2	LinMoving	-187,705	-43,345	-7,042	-28,5311	-15,4305	-0,7746
640	1,5 Qk_Tandem_2	LinMoving	-187,705	-10,925	-7,042	-28,2702	-14,2731	-16,0884
640	0 FRENATURA	LinStatic	-1,23	0,016	-1,994	-0,4035	-2,0942	0,093
640	0,5 FRENATURA	LinStatic	-1,23	0,016	-1,994	-0,4035	-1,0974	0,0851
640	1 FRENATURA	LinStatic	-1,23	0,016	-1,994	-0,4035	-0,1005	0,0772
640	1 FRENATURA	LinStatic	-1,23	0,016	-1,994	-0,4035	-0,1005	0,0772
640	1,5 FRENATURA	LinStatic	-1,23	0,016	-1,994	-0,4035	0,8963	0,0692
640	0 VENTO_TR_SC	LinStatic	2,013	-0,391	-2,755	0,844	-2,6314	-0,534
640	0,5 VENTO_TR_SC	LinStatic	2,013	-0,391	-2,755	0,844	-1,2541	-0,3386
640	1 VENTO_TR_SC	LinStatic	2,013	-0,391	-2,755	0,844	0,1233	-0,1432
640	1 VENTO_TR_SC	LinStatic	2,013	-0,391	-2,755	0,844	0,1233	-0,1432
640	1,5 VENTO_TR_SC	LinStatic	2,013	-0,391	-2,755	0,844	1,5006	0,0522
640	0 VENTO_TR_CA	LinStatic	3,513	-0,718	-3,526	1,4475	-3,2459	-0,9622
640	0,5 VENTO_TR_CA	LinStatic	3,513	-0,718	-3,526	1,4475	-1,4827	-0,6032
640	1 VENTO_TR_CA	LinStatic	3,513	-0,718	-3,526	1,4475	0,2804	-0,2443
640	1 VENTO_TR_CA	LinStatic	3,513	-0,718	-3,526	1,4475	0,2804	-0,2443
640	1,5 VENTO_TR_CA	LinStatic	3,513	-0,718	-3,526	1,4475	2,0436	0,1147

640	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
640	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
640	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
640	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
640	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
640	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
640	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
640	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
640	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
640	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
640	0 Qk_Tandem_1_FQ	LinMoving	18,565	7,821	9,102	18,0893	18,989	10,9243
640	0,5 Qk_Tandem_1_FQ	LinMoving	18,565	30,576	9,102	19,0562	15,334	15,6018
640	1 Qk_Tandem_1_FQ	LinMoving	18,565	53,332	9,102	20,0231	11,679	20,2793
640	1 Qk_Tandem_1_FQ	LinMoving	18,565	53,332	9,102	20,0231	11,679	20,2793
640	1,5 Qk_Tandem_1_FQ	LinMoving	18,565	53,458	9,102	20,0497	8,9905	4,8936
640	0 Qk_Tandem_1_FQ	LinMoving	-95,082	-33,482	-2,858	-10,48	-8,1689	-16,5712
640	0,5 Qk_Tandem_1_FQ	LinMoving	-95,082	-27,505	-2,858	-11,4763	-7,6016	-8,6948
640	1 Qk_Tandem_1_FQ	LinMoving	-95,082	-21,529	-2,858	-12,4727	-7,0342	-0,8183
640	1 Qk_Tandem_1_FQ	LinMoving	-95,082	-21,529	-2,858	-12,4727	-7,0342	-0,8183
640	1,5 Qk_Tandem_1_FQ	LinMoving	-95,082	-5,382	-2,858	-12,4437	-7,4661	-8,53
640	0 Qk_Tandem_2_FQ	LinMoving	12,27	8,609	6,53	16,8893	16,5477	12,5548
640	0,5 Qk_Tandem_2_FQ	LinMoving	12,27	43,28	6,53	18,3149	14,3006	21,431
640	1 Qk_Tandem_2_FQ	LinMoving	12,27	77,952	6,53	19,7404	12,0535	30,3071
640	1 Qk_Tandem_2_FQ	LinMoving	12,27	77,952	6,53	19,7404	12,0535	30,3071
640	1,5 Qk_Tandem_2_FQ	LinMoving	12,27	78,405	6,53	19,8362	10,4776	7,6887
640	0 Qk_Tandem_2_FQ	LinMoving	-123,391	-50,999	-4,336	-16,3874	-12,7566	-24,2987
640	0,5 Qk_Tandem_2_FQ	LinMoving	-123,391	-41,51	-4,336	-17,9155	-11,508	-12,419
640	1 Qk_Tandem_2_FQ	LinMoving	-123,391	-32,021	-4,336	-19,4435	-10,2593	-0,5392
640	1 Qk_Tandem_2_FQ	LinMoving	-123,391	-32,021	-4,336	-19,4435	-10,2593	-0,5392
640	1,5 Qk_Tandem_2_FQ	LinMoving	-123,391	-7,763	-4,336	-19,3392	-9,7099	-11,7034
640	0 QK_MOBILI_FQ	LinStatic	-0,009224	-0,418	-0,626	-1,1539	-1,1284	-0,3703
640	0,5 QK_MOBILI_FQ	LinStatic	-0,009224	-0,418	-0,626	-1,1539	-0,8154	-0,1611

640	1 QK_MOBILI_FQ	LinStatic	-0,009224	-0,418	-0,626	-1,1539	-0,5024	0,0481
640	1 QK_MOBILI_FQ	LinStatic	-0,009224	-0,418	-0,626	-1,1539	-0,5024	0,0481
640	1,5 QK_MOBILI_FQ	LinStatic	-0,009224	-0,418	-0,626	-1,1539	-0,1894	0,2572
640	0 FRENATURA_2	LinStatic	-1,057	-0,012	-1,692	-0,4808	-2,9832	0,0622
640	0,5 FRENATURA_2	LinStatic	-1,057	-0,012	-1,692	-0,4808	-2,1374	0,0683
640	1 FRENATURA_2	LinStatic	-1,057	-0,012	-1,692	-0,4808	-1,2916	0,0743
640	1 FRENATURA_2	LinStatic	-1,057	-0,012	-1,692	-0,4808	-1,2916	0,0743
640	1,5 FRENATURA_2	LinStatic	-1,057	-0,012	-1,692	-0,4808	-0,4458	0,0804
640	0 RITIRO	LinStatic	0	0	0	0	0	0
640	0,5 RITIRO	LinStatic	0	0	0	0	0	0
640	1 RITIRO	LinStatic	0	0	0	0	0	0
640	1 RITIRO	LinStatic	0	0	0	0	0	0
640	1,5 RITIRO	LinStatic	0	0	0	0	0	0
640	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
640	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
640	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
640	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
640	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
640	0 Distorsioni	LinStatic	0	0	0	0	0	0
640	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
640	1 Distorsioni	LinStatic	0	0	0	0	0	0
640	1 Distorsioni	LinStatic	0	0	0	0	0	0
640	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
640	0 A_01_SLU_00	Combination	9,182	-12,25	1,719	-4,8016	0,6481	-6,6194
640	0,5 A_01_SLU_00	Combination	9,182	-7,728	1,719	-4,8016	-0,2114	-1,625
640	1 A_01_SLU_00	Combination	9,182	-3,205	1,719	-4,8016	-1,0708	1,1082
640	1 A_01_SLU_00	Combination	9,182	-3,205	1,719	-4,8016	-1,0708	1,1082
640	1,5 A_01_SLU_00	Combination	9,182	1,317	1,719	-4,8016	-1,9302	1,5802
640	0 A_01_SLU_01	Combination	97,219	-1,736	14,04	32,0733	32,1261	7,5897
640	0,5 A_01_SLU_01	Combination	97,219	44,15	14,04	33,7951	26,8241	23,069
640	1 A_01_SLU_01	Combination	97,219	90,037	14,04	35,5169	21,5222	36,287
640	1 A_01_SLU_01	Combination	97,219	90,037	14,04	35,5169	21,5222	36,287

640	1,5 A_01_SLU_01	Combination	97,219	94,984	14,04	35,6067	18,1082	10,8784
640	0 A_01_SLU_01	Combination	-131,272	-79,331	-12,079	-26,188	-25,0959	-45,5928
640	0,5 A_01_SLU_01	Combination	-131,272	-63,658	-12,079	-28,0066	-20,7129	-23,2984
640	1 A_01_SLU_01	Combination	-131,272	-47,984	-12,079	-29,8252	-16,3299	-3,2653
640	1 A_01_SLU_01	Combination	-131,272	-47,984	-12,079	-29,8252	-16,3299	-3,2653
640	1,5 A_01_SLU_01	Combination	-131,272	-14,37	-12,079	-29,7274	-13,8938	-14,2106
640	0 A_01_SLU_02	Combination	85,133	-5,582	5,146	21,8001	17,6424	2,0718
640	0,5 A_01_SLU_02	Combination	85,133	33,074	5,146	23,2505	16,4129	16,614
640	1 A_01_SLU_02	Combination	85,133	71,73	5,146	24,7009	15,1835	28,8949
640	1 A_01_SLU_02	Combination	85,133	71,73	5,146	24,7009	15,1835	28,8949
640	1,5 A_01_SLU_02	Combination	85,133	76,441	5,146	24,7408	15,4037	8,8197
640	0 A_01_SLU_02	Combination	-85,338	-67,536	-12,793	-21,0537	-23,0945	-39,1714
640	0,5 A_01_SLU_02	Combination	-85,338	-54,049	-12,793	-22,5482	-17,9904	-19,8309
640	1 A_01_SLU_02	Combination	-85,338	-40,561	-12,793	-24,0428	-12,8864	-2,7516
640	1 A_01_SLU_02	Combination	-85,338	-40,561	-12,793	-24,0428	-12,8864	-2,7516
640	1,5 A_01_SLU_02	Combination	-85,338	-11,819	-12,793	-23,9993	-9,2813	-11,3157
640	0 A_01_SLU_03	Combination	89,963	-6,452	1,911	23,7389	14,7944	0,8707
640	0,5 A_01_SLU_03	Combination	89,963	32,204	1,911	25,1892	15,1823	15,8476
640	1 A_01_SLU_03	Combination	89,963	70,86	1,911	26,6396	15,5703	28,5632
640	1 A_01_SLU_03	Combination	89,963	70,86	1,911	26,6396	15,5703	28,5632
640	1,5 A_01_SLU_03	Combination	89,963	75,572	1,911	26,6795	17,4079	8,9227
640	0 A_01_SLU_03	Combination	-80,507	-68,406	-16,027	-19,115	-25,9424	-40,3726
640	0,5 A_01_SLU_03	Combination	-80,507	-54,918	-16,027	-20,6095	-19,221	-20,5973
640	1 A_01_SLU_03	Combination	-80,507	-41,43	-16,027	-22,104	-12,4997	-3,0833
640	1 A_01_SLU_03	Combination	-80,507	-41,43	-16,027	-22,104	-12,4997	-3,0833
640	1,5 A_01_SLU_03	Combination	-80,507	-12,688	-16,027	-22,0605	-7,2771	-11,2127
640	0 A_01_SLU_04	Combination	90,896	-0,444	20,388	29,4678	37,9687	9,3216
640	0,5 A_01_SLU_04	Combination	90,896	45,443	20,388	31,1897	29,4931	24,1548
640	1 A_01_SLU_04	Combination	90,896	91,329	20,388	32,9115	21,0174	36,7267
640	1 A_01_SLU_04	Combination	90,896	91,329	20,388	32,9115	21,0174	36,7267
640	1,5 A_01_SLU_04	Combination	90,896	96,276	20,388	33,0012	14,4297	10,6719
640	0 A_01_SLU_04	Combination	-137,596	-78,039	-5,732	-28,7934	-19,2532	-43,8609

640	0,5 A_01_SLU_04	Combination	-137,596	-62,365	-5,732	-30,612	-18,0439	-22,2126
640	1 A_01_SLU_04	Combination	-137,596	-46,692	-5,732	-32,4306	-16,8347	-2,8256
640	1 A_01_SLU_04	Combination	-137,596	-46,692	-5,732	-32,4306	-16,8347	-2,8256
640	1,5 A_01_SLU_04	Combination	-137,596	-13,077	-5,732	-32,3328	-17,5723	-14,4171
640	0 A_01_SLU_05	Combination	19,721	-14,404	-8,86	-0,4591	-9,0897	-9,506
640	0,5 A_01_SLU_05	Combination	19,721	-9,881	-8,86	-0,4591	-4,6596	-3,4346
640	1 A_01_SLU_05	Combination	19,721	-5,359	-8,86	-0,4591	-0,2295	0,3755
640	1 A_01_SLU_05	Combination	19,721	-5,359	-8,86	-0,4591	-0,2295	0,3755
640	1,5 A_01_SLU_05	Combination	19,721	-0,836	-8,86	-0,4591	4,2006	1,9243
640	0 A_01_SLU_06	Combination	93,801	1,776	13,563	33,4264	31,966	9,5655
640	0,5 A_01_SLU_06	Combination	93,801	46,395	13,563	35,1482	26,9028	23,6055
640	1 A_01_SLU_06	Combination	93,801	91,015	13,563	36,87	21,8395	36,0178
640	1 A_01_SLU_06	Combination	93,801	91,015	13,563	36,87	21,8395	36,0178
640	1,5 A_01_SLU_06	Combination	93,801	94,695	13,563	36,9598	18,6642	10,4368
640	0 A_01_SLU_06	Combination	-134,691	-75,819	-12,556	-24,8349	-25,2559	-43,617
640	0,5 A_01_SLU_06	Combination	-134,691	-61,413	-12,556	-26,6535	-20,6343	-22,7619
640	1 A_01_SLU_06	Combination	-134,691	-47,006	-12,556	-28,4721	-16,0126	-3,5345
640	1 A_01_SLU_06	Combination	-134,691	-47,006	-12,556	-28,4721	-16,0126	-3,5345
640	1,5 A_01_SLU_06	Combination	-134,691	-14,658	-12,556	-28,3743	-13,3378	-14,6521
640	0 A_01_SLU_07	Combination	81,714	-2,07	4,669	23,1532	17,4823	4,0477
640	0,5 A_01_SLU_07	Combination	81,714	35,319	4,669	24,6036	16,4915	17,1505
640	1 A_01_SLU_07	Combination	81,714	72,708	4,669	26,0539	15,5008	28,6256
640	1 A_01_SLU_07	Combination	81,714	72,708	4,669	26,0539	15,5008	28,6256
640	1,5 A_01_SLU_07	Combination	81,714	76,152	4,669	26,0938	15,9597	8,3781
640	0 A_01_SLU_07	Combination	-88,756	-64,024	-13,27	-19,7006	-23,2545	-37,1956
640	0,5 A_01_SLU_07	Combination	-88,756	-51,803	-13,27	-21,1951	-17,9118	-19,2943
640	1 A_01_SLU_07	Combination	-88,756	-39,583	-13,27	-22,6897	-12,5691	-3,0209
640	1 A_01_SLU_07	Combination	-88,756	-39,583	-13,27	-22,6897	-12,5691	-3,0209
640	1,5 A_01_SLU_07	Combination	-88,756	-12,108	-13,27	-22,6462	-8,7253	-11,7573
640	0 A_01_SLU_08	Combination	86,545	-2,94	1,434	25,092	14,6343	2,8465
640	0,5 A_01_SLU_08	Combination	86,545	34,449	1,434	26,5423	15,2609	16,3841
640	1 A_01_SLU_08	Combination	86,545	71,839	1,434	27,9927	15,8876	28,2939

640	1 A_01_SLU_08	Combination	86,545	71,839	1,434	27,9927	15,8876	28,2939
640	1,5 A_01_SLU_08	Combination	86,545	75,283	1,434	28,0326	17,9639	8,4811
640	0 A_01_SLU_08	Combination	-83,926	-64,894	-16,505	-17,7619	-26,1025	-38,3967
640	0,5 A_01_SLU_08	Combination	-83,926	-52,673	-16,505	-19,2564	-19,1424	-20,0607
640	1 A_01_SLU_08	Combination	-83,926	-40,452	-16,505	-20,7509	-12,1823	-3,3525
640	1 A_01_SLU_08	Combination	-83,926	-40,452	-16,505	-20,7509	-12,1823	-3,3525
640	1,5 A_01_SLU_08	Combination	-83,926	-12,977	-16,505	-20,7075	-6,7211	-11,6542
640	0 A_01_SLU_09	Combination	87,477	3,068	19,91	30,8209	37,8087	11,2974
640	0,5 A_01_SLU_09	Combination	87,477	47,688	19,91	32,5427	29,5717	24,6913
640	1 A_01_SLU_09	Combination	87,477	92,307	19,91	34,2646	21,3347	36,4574
640	1 A_01_SLU_09	Combination	87,477	92,307	19,91	34,2646	21,3347	36,4574
640	1,5 A_01_SLU_09	Combination	87,477	95,987	19,91	34,3543	14,9857	10,2303
640	0 A_01_SLU_09	Combination	-141,014	-74,527	-6,209	-27,4404	-19,4133	-41,885
640	0,5 A_01_SLU_09	Combination	-141,014	-60,12	-6,209	-29,259	-17,9653	-21,6761
640	1 A_01_SLU_09	Combination	-141,014	-45,714	-6,209	-31,0775	-16,5174	-3,0948
640	1 A_01_SLU_09	Combination	-141,014	-45,714	-6,209	-31,0775	-16,5174	-3,0948
640	1,5 A_01_SLU_09	Combination	-141,014	-13,366	-6,209	-30,9797	-17,0163	-14,8586
640	0 A_01_SLU_10	Combination	16,303	-10,892	-9,338	0,8939	-9,2497	-7,5301
640	0,5 A_01_SLU_10	Combination	16,303	-7,636	-9,338	0,8939	-4,581	-2,8981
640	1 A_01_SLU_10	Combination	16,303	-4,381	-9,338	0,8939	0,0878	0,1062
640	1 A_01_SLU_10	Combination	16,303	-4,381	-9,338	0,8939	0,0878	0,1062
640	1,5 A_01_SLU_10	Combination	16,303	-1,125	-9,338	0,8939	4,7566	1,4827
640	0 A_02_SLU_01	Combination	82,86	0,049	7,097	26,3425	24,3867	11,3562
640	0,5 A_02_SLU_01	Combination	82,86	68,432	7,097	28,8415	22,8512	34,9072
640	1 A_02_SLU_01	Combination	82,86	136,816	7,097	31,3405	21,3156	56,197
640	1 A_02_SLU_01	Combination	82,86	136,816	7,097	31,3405	21,3156	56,197
640	1,5 A_02_SLU_01	Combination	82,86	142,868	7,097	31,6636	21,0848	16,7079
640	0 A_02_SLU_01	Combination	-194,284	-113,406	-15,867	-39,1211	-35,8899	-60,51
640	0,5 A_02_SLU_01	Combination	-194,284	-90,389	-15,867	-41,9621	-29,7918	-30,4348
640	1 A_02_SLU_01	Combination	-194,284	-67,372	-15,867	-44,8032	-23,6938	-2,6208
640	1 A_02_SLU_01	Combination	-194,284	-67,372	-15,867	-44,8032	-23,6938	-2,6208
640	1,5 A_02_SLU_01	Combination	-194,284	-19,083	-15,867	-44,451	-18,951	-19,9966

640	0 A_02_SLU_02	Combination	75,949	-4,442	1,742	19,8843	12,647	4,4714
640	0,5 A_02_SLU_02	Combination	75,949	52,088	1,742	22,0226	13,3028	25,3324
640	1 A_02_SLU_02	Combination	75,949	108,618	1,742	24,1609	13,9586	43,9322
640	1 A_02_SLU_02	Combination	75,949	108,618	1,742	24,1609	13,9586	43,9322
640	1,5 A_02_SLU_02	Combination	75,949	113,82	1,742	24,3046	15,6211	13,029
640	0 A_02_SLU_02	Combination	-127,542	-93,853	-14,557	-30,0308	-31,3095	-50,809
640	0,5 A_02_SLU_02	Combination	-127,542	-75,097	-14,557	-32,3229	-25,4101	-25,4425
640	1 A_02_SLU_02	Combination	-127,542	-56,341	-14,557	-34,615	-19,5106	-2,3372
640	1 A_02_SLU_02	Combination	-127,542	-56,341	-14,557	-34,615	-19,5106	-2,3372
640	1,5 A_02_SLU_02	Combination	-127,542	-15,432	-14,557	-34,4585	-14,66	-16,0591
640	0 A_02_SLU_03	Combination	80,693	-5,297	-1,644	21,8617	10,2435	3,2856
640	0,5 A_02_SLU_03	Combination	80,693	51,233	-1,644	24	12,5922	24,5744
640	1 A_02_SLU_03	Combination	80,693	107,762	-1,644	26,1383	14,9409	43,602
640	1 A_02_SLU_03	Combination	80,693	107,762	-1,644	26,1383	14,9409	43,602
640	1,5 A_02_SLU_03	Combination	80,693	112,965	-1,644	26,2819	18,2963	13,1264
640	0 A_02_SLU_03	Combination	-122,798	-94,709	-17,942	-28,0534	-33,713	-51,9947
640	0,5 A_02_SLU_03	Combination	-122,798	-75,953	-17,942	-30,3455	-26,1207	-26,2005
640	1 A_02_SLU_03	Combination	-122,798	-57,197	-17,942	-32,6376	-18,5283	-2,6675
640	1 A_02_SLU_03	Combination	-122,798	-57,197	-17,942	-32,6376	-18,5283	-2,6675
640	1,5 A_02_SLU_03	Combination	-122,798	-16,288	-17,942	-32,4811	-11,9848	-15,9616
640	0 A_02_SLU_04	Combination	76,537	1,341	13,444	23,7371	30,2293	13,0881
640	0,5 A_02_SLU_04	Combination	76,537	69,725	13,444	26,2361	25,5201	35,993
640	1 A_02_SLU_04	Combination	76,537	138,108	13,444	28,735	20,8108	56,6366
640	1 A_02_SLU_04	Combination	76,537	138,108	13,444	28,735	20,8108	56,6366
640	1,5 A_02_SLU_04	Combination	76,537	144,16	13,444	29,0582	17,4063	16,5014
640	0 A_02_SLU_04	Combination	-200,608	-112,114	-9,52	-41,7265	-30,0472	-58,7781
640	0,5 A_02_SLU_04	Combination	-200,608	-89,097	-9,52	-44,5676	-27,1229	-29,349
640	1 A_02_SLU_04	Combination	-200,608	-66,08	-9,52	-47,4087	-24,1986	-2,1811
640	1 A_02_SLU_04	Combination	-200,608	-66,08	-9,52	-47,4087	-24,1986	-2,1811
640	1,5 A_02_SLU_04	Combination	-200,608	-17,791	-9,52	-47,0565	-22,6295	-20,2031
640	0 A_02_SLU_05	Combination	19,721	-14,404	-8,86	-0,4591	-9,0897	-9,506
640	0,5 A_02_SLU_05	Combination	19,721	-9,881	-8,86	-0,4591	-4,6596	-3,4346

640	1 A_02_SLU_05	Combination	19,721	-5,359	-8,86	-0,4591	-0,2295	0,3755
640	1 A_02_SLU_05	Combination	19,721	-5,359	-8,86	-0,4591	-0,2295	0,3755
640	1,5 A_02_SLU_05	Combination	19,721	-0,836	-8,86	-0,4591	4,2006	1,9243
640	0 A_02_SLU_06	Combination	79,442	3,561	6,619	27,6956	24,2266	13,332
640	0,5 A_02_SLU_06	Combination	79,442	70,677	6,619	30,1946	22,9298	35,4437
640	1 A_02_SLU_06	Combination	79,442	137,794	6,619	32,6936	21,6329	55,9277
640	1 A_02_SLU_06	Combination	79,442	137,794	6,619	32,6936	21,6329	55,9277
640	1,5 A_02_SLU_06	Combination	79,442	142,579	6,619	33,0167	21,6408	16,2663
640	0 A_02_SLU_06	Combination	-197,703	-109,894	-16,345	-37,768	-36,0499	-58,5342
640	0,5 A_02_SLU_06	Combination	-197,703	-88,144	-16,345	-40,6091	-29,7132	-29,8982
640	1 A_02_SLU_06	Combination	-197,703	-66,394	-16,345	-43,4501	-23,3765	-2,89
640	1 A_02_SLU_06	Combination	-197,703	-66,394	-16,345	-43,4501	-23,3765	-2,89
640	1,5 A_02_SLU_06	Combination	-197,703	-19,372	-16,345	-43,098	-18,395	-20,4382
640	0 A_02_SLU_07	Combination	72,531	-0,93	1,264	21,2374	12,4869	6,4472
640	0,5 A_02_SLU_07	Combination	72,531	54,333	1,264	23,3757	13,3814	25,869
640	1 A_02_SLU_07	Combination	72,531	109,596	1,264	25,514	14,2759	43,663
640	1 A_02_SLU_07	Combination	72,531	109,596	1,264	25,514	14,2759	43,663
640	1,5 A_02_SLU_07	Combination	72,531	113,531	1,264	25,6576	16,1771	12,5874
640	0 A_02_SLU_07	Combination	-130,961	-90,341	-15,034	-28,6777	-31,4696	-48,8331
640	0,5 A_02_SLU_07	Combination	-130,961	-72,852	-15,034	-30,9698	-25,3315	-24,9059
640	1 A_02_SLU_07	Combination	-130,961	-55,363	-15,034	-33,2619	-19,1933	-2,6065
640	1 A_02_SLU_07	Combination	-130,961	-55,363	-15,034	-33,2619	-19,1933	-2,6065
640	1,5 A_02_SLU_07	Combination	-130,961	-15,721	-15,034	-33,1054	-14,104	-16,5006
640	0 A_02_SLU_08	Combination	77,275	-1,785	-2,122	23,2148	10,0834	5,2615
640	0,5 A_02_SLU_08	Combination	77,275	53,478	-2,122	25,3531	12,6708	25,111
640	1 A_02_SLU_08	Combination	77,275	108,74	-2,122	27,4914	15,2582	43,3327
640	1 A_02_SLU_08	Combination	77,275	108,74	-2,122	27,4914	15,2582	43,3327
640	1,5 A_02_SLU_08	Combination	77,275	112,676	-2,122	27,635	18,8523	12,6849
640	0 A_02_SLU_08	Combination	-126,216	-91,196	-18,42	-26,7003	-33,8731	-50,0189
640	0,5 A_02_SLU_08	Combination	-126,216	-73,707	-18,42	-28,9924	-26,0421	-25,6639
640	1 A_02_SLU_08	Combination	-126,216	-56,218	-18,42	-31,2845	-18,211	-2,9367
640	1 A_02_SLU_08	Combination	-126,216	-56,218	-18,42	-31,2845	-18,211	-2,9367

640	1,5 A_02_SLU_08	Combination	-126,216	-16,576	-18,42	-31,128	-11,4288	-16,4032
640	0 A_02_SLU_09	Combination	73,119	4,853	12,967	25,0902	30,0693	15,064
640	0,5 A_02_SLU_09	Combination	73,119	71,97	12,967	27,5891	25,5987	36,5295
640	1 A_02_SLU_09	Combination	73,119	139,086	12,967	30,0881	21,1282	56,3674
640	1 A_02_SLU_09	Combination	73,119	139,086	12,967	30,0881	21,1282	56,3674
640	1,5 A_02_SLU_09	Combination	73,119	143,871	12,967	30,4113	17,9623	16,0598
640	0 A_02_SLU_09	Combination	-204,026	-108,602	-9,997	-40,3734	-30,2073	-56,8022
640	0,5 A_02_SLU_09	Combination	-204,026	-86,852	-9,997	-43,2145	-27,0443	-28,8124
640	1 A_02_SLU_09	Combination	-204,026	-65,102	-9,997	-46,0556	-23,8813	-2,4504
640	1 A_02_SLU_09	Combination	-204,026	-65,102	-9,997	-46,0556	-23,8813	-2,4504
640	1,5 A_02_SLU_09	Combination	-204,026	-18,08	-9,997	-45,7034	-22,0735	-20,6447
640	0 A_02_SLU_10	Combination	16,303	-10,892	-9,338	0,8939	-9,2497	-7,5301
640	0,5 A_02_SLU_10	Combination	16,303	-7,636	-9,338	0,8939	-4,581	-2,8981
640	1 A_02_SLU_10	Combination	16,303	-4,381	-9,338	0,8939	0,0878	0,1062
640	1 A_02_SLU_10	Combination	16,303	-4,381	-9,338	0,8939	0,0878	0,1062
640	1,5 A_02_SLU_10	Combination	16,303	-1,125	-9,338	0,8939	4,7566	1,4827
640	0 COMBO_Dead	Combination	-4,829	-7,713	1,29	-3,3404	0,7553	-3,1135
640	0,5 COMBO_Dead	Combination	-4,829	-4,466	1,29	-3,3404	0,1102	-0,0688
640	1 COMBO_Dead	Combination	-4,829	-1,218	1,29	-3,3404	-0,5349	1,3522
640	1 COMBO_Dead	Combination	-4,829	-1,218	1,29	-3,3404	-0,5349	1,3522
640	1,5 COMBO_Dead	Combination	-4,829	2,029	1,29	-3,3404	-1,18	1,1494
640	0 COMBO_Permanenti	Combination	14,011	-4,537	0,429	-1,4611	-0,1072	-3,5059
640	0,5 COMBO_Permanenti	Combination	14,011	-3,262	0,429	-1,4611	-0,3215	-1,5562
640	1 COMBO_Permanenti	Combination	14,011	-1,987	0,429	-1,4611	-0,5359	-0,244
640	1 COMBO_Permanenti	Combination	14,011	-1,987	0,429	-1,4611	-0,5359	-0,244
640	1,5 COMBO_Permanenti	Combination	14,011	-0,712	0,429	-1,4611	-0,7502	0,4308
640	0 COMBO1_MOBILI	Combination	88,037	10,514	12,321	36,8749	31,478	14,2091
640	0,5 COMBO1_MOBILI	Combination	88,037	51,878	12,321	38,5967	27,0355	24,6939
640	1 COMBO1_MOBILI	Combination	88,037	93,242	12,321	40,3185	22,593	35,1788
640	1 COMBO1_MOBILI	Combination	88,037	93,242	12,321	40,3185	22,593	35,1788
640	1,5 COMBO1_MOBILI	Combination	88,037	93,667	12,321	40,4083	20,0385	9,2982
640	0 COMBO1_MOBILI	Combination	-140,454	-67,081	-13,798	-21,3864	-25,7439	-38,9734

640	0,5 COMBO1_MOBILI	Combination	-140,454	-55,93	-13,798	-23,205	-20,5015	-21,6734
640	1 COMBO1_MOBILI	Combination	-140,454	-44,779	-13,798	-25,0236	-15,2591	-4,3735
640	1 COMBO1_MOBILI	Combination	-140,454	-44,779	-13,798	-25,0236	-15,2591	-4,3735
640	1,5 COMBO1_MOBILI	Combination	-140,454	-15,687	-13,798	-24,9258	-11,9636	-15,7907
640	0 COMBO2_MOBILI	Combination	73,678	12,299	5,378	31,1441	23,7386	17,9756
640	0,5 COMBO2_MOBILI	Combination	73,678	76,16	5,378	33,6431	23,0625	36,5322
640	1 COMBO2_MOBILI	Combination	73,678	140,021	5,378	36,142	22,3864	55,0887
640	1 COMBO2_MOBILI	Combination	73,678	140,021	5,378	36,142	22,3864	55,0887
640	1,5 COMBO2_MOBILI	Combination	73,678	141,55	5,378	36,4652	23,015	15,1277
640	0 COMBO2_MOBILI	Combination	-203,467	-101,156	-17,586	-34,3195	-36,5379	-53,8906
640	0,5 COMBO2_MOBILI	Combination	-203,467	-82,662	-17,586	-37,1606	-29,5805	-28,8098
640	1 COMBO2_MOBILI	Combination	-203,467	-64,167	-17,586	-40,0017	-22,623	-3,729
640	1 COMBO2_MOBILI	Combination	-203,467	-64,167	-17,586	-40,0017	-22,623	-3,729
640	1,5 COMBO2_MOBILI	Combination	-203,467	-20,401	-17,586	-39,6495	-17,0207	-21,5767
640	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
640	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
640	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
640	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
640	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
640	0 COMB_RARA	Combination	20,088	-6,492	4,699	2,9158	7,4174	-1,5878
640	0,5 COMB_RARA	Combination	20,088	4,424	4,699	3,2346	5,3859	3,7595
640	1 COMB_RARA	Combination	20,088	15,339	4,699	3,5535	3,3543	7,4789
640	1 COMB_RARA	Combination	20,088	15,339	4,699	3,5535	3,3543	7,4789
640	1,5 COMB_RARA	Combination	20,088	18,673	4,699	3,5701	1,6724	2,8363
640	0 COMB_RARA	Combination	-22,225	-20,861	-0,137	-7,8734	-3,1793	-11,4364
640	0,5 COMB_RARA	Combination	-22,225	-15,541	-0,137	-8,2101	-3,4173	-4,8271
640	1 COMB_RARA	Combination	-22,225	-10,22	-0,137	-8,5469	-3,6553	0,1544
640	1 COMB_RARA	Combination	-22,225	-10,22	-0,137	-8,5469	-3,6553	0,1544
640	1,5 COMB_RARA	Combination	-22,225	-1,577	-0,137	-8,5288	-4,2539	-1,8098
641	0 DEAD	LinStatic	-3,577	-1,629	0,956	3,2249	-0,8741	0,6001
641	0,4125 DEAD	LinStatic	-3,577	0,356	0,956	3,2249	-1,2683	0,8628
641	0,825 DEAD	LinStatic	-3,577	2,34	0,956	3,2249	-1,6625	0,3068

641	1,2375 DEAD	LinStatic	-3,577	4,325	0,956	3,2249	-2,0568	-1,0678
641	1,65 DEAD	LinStatic	-3,577	6,309	0,956	3,2249	-2,451	-3,261
641	0 PAVIMENTAZIONE	LinStatic	-0,532	-0,542	0,265	0,9055	-0,2732	0,2471
641	0,4125 PAVIMENTAZIONE	LinStatic	-0,532	0,159	0,265	0,9055	-0,3825	0,3261
641	0,825 PAVIMENTAZIONE	LinStatic	-0,532	0,86	0,265	0,9055	-0,4919	0,1159
641	1,2375 PAVIMENTAZIONE	LinStatic	-0,532	1,562	0,265	0,9055	-0,6012	-0,3836
641	1,65 PAVIMENTAZIONE	LinStatic	-0,532	2,263	0,265	0,9055	-0,7106	-1,1724
641	0 BARRIERA+CORDOLO	LinStatic	6,944	-0,276	0,03	0,1926	-0,1682	0,021
641	0,4125 BARRIERA+CORDOLO	LinStatic	6,944	-0,276	0,03	0,1926	-0,1808	0,135
641	0,825 BARRIERA+CORDOLO	LinStatic	6,944	-0,276	0,03	0,1926	-0,1934	0,249
641	1,2375 BARRIERA+CORDOLO	LinStatic	6,944	-0,276	0,03	0,1926	-0,2059	0,363
641	1,65 BARRIERA+CORDOLO	LinStatic	6,944	-0,276	0,03	0,1926	-0,2185	0,477
641	0 PARAPETTO	LinStatic	2,929	-0,155	-0,00981	0,0196	-0,0588	-0,0872
641	0,4125 PARAPETTO	LinStatic	2,929	-0,155	-0,00981	0,0196	-0,0547	-0,0234
641	0,825 PARAPETTO	LinStatic	2,929	-0,155	-0,00981	0,0196	-0,0507	0,0404
641	1,2375 PARAPETTO	LinStatic	2,929	-0,155	-0,00981	0,0196	-0,0466	0,1042
641	1,65 PARAPETTO	LinStatic	2,929	-0,155	-0,00981	0,0196	-0,0426	0,168
641	0 QK_MOBILI	LinStatic	-0,018	-0,947	-1,252	-1,4455	-0,3787	0,2881
641	0,4125 QK_MOBILI	LinStatic	-0,018	-0,122	-1,252	-1,4455	0,1377	0,5086
641	0,825 QK_MOBILI	LinStatic	-0,018	0,703	-1,252	-1,4455	0,6542	0,3887
641	1,2375 QK_MOBILI	LinStatic	-0,018	1,528	-1,252	-1,4455	1,1707	-0,0715
641	1,65 QK_MOBILI	LinStatic	-0,018	2,353	-1,252	-1,4455	1,6872	-0,872
641	0 QK_FOLLA	LinStatic	29,091	-1,422	-0,028	0,382	-0,6128	-0,5782
641	0,4125 QK_FOLLA	LinStatic	29,091	-1,422	-0,028	0,382	-0,6013	0,0085
641	0,825 QK_FOLLA	LinStatic	29,091	-1,422	-0,028	0,382	-0,5898	0,5951
641	1,2375 QK_FOLLA	LinStatic	29,091	-1,422	-0,028	0,382	-0,5784	1,1818
641	1,65 QK_FOLLA	LinStatic	29,091	-1,422	-0,028	0,382	-0,5669	1,7684
641	0 PERMANENTI	LinStatic	9,341	-0,973	0,286	1,1178	-0,5001	0,1809
641	0,4125 PERMANENTI	LinStatic	9,341	-0,272	0,286	1,1178	-0,618	0,4377
641	0,825 PERMANENTI	LinStatic	9,341	0,429	0,286	1,1178	-0,7359	0,4053
641	1,2375 PERMANENTI	LinStatic	9,341	1,131	0,286	1,1178	-0,8538	0,0836
641	1,65 PERMANENTI	LinStatic	9,341	1,832	0,286	1,1178	-0,9717	-0,5274

641	0 Qk_Tandem_1	LinMoving	28,223	16,264	15,112	21,8173	13,1781	9,6211
641	0,4125 Qk_Tandem_1	LinMoving	28,223	16,264	15,112	21,8173	13,0959	7,8565
641	0,825 Qk_Tandem_1	LinMoving	28,223	16,264	15,112	21,8173	13,0137	6,092
641	1,2375 Qk_Tandem_1	LinMoving	28,223	16,264	15,112	21,8173	12,9315	4,3274
641	1,65 Qk_Tandem_1	LinMoving	28,223	16,264	15,112	21,8173	12,8494	2,5629
641	0 Qk_Tandem_1	LinMoving	-141,029	-2,359	-4,236	-7,5043	-10,5271	-3,1189
641	0,4125 Qk_Tandem_1	LinMoving	-141,029	-2,359	-4,236	-7,5043	-14,8947	-6,8666
641	0,825 Qk_Tandem_1	LinMoving	-141,029	-2,359	-4,236	-7,5043	-19,2623	-10,6143
641	1,2375 Qk_Tandem_1	LinMoving	-141,029	-2,359	-4,236	-7,5043	-23,6299	-14,362
641	1,65 Qk_Tandem_1	LinMoving	-141,029	-2,359	-4,236	-7,5043	-27,9974	-18,1097
641	0 Qk_Tandem_2	LinMoving	17,587	24,996	9,968	16,984	15,383	15,536
641	0,4125 Qk_Tandem_2	LinMoving	17,587	24,996	9,968	16,984	16,3588	12,0482
641	0,825 Qk_Tandem_2	LinMoving	17,587	24,996	9,968	16,984	17,3347	8,5603
641	1,2375 Qk_Tandem_2	LinMoving	17,587	24,996	9,968	16,984	18,3106	5,0725
641	1,65 Qk_Tandem_2	LinMoving	17,587	24,996	9,968	16,984	19,2865	1,5846
641	0 Qk_Tandem_2	LinMoving	-187,705	-1,414	-7,042	-12,5218	-14,2731	-2,3933
641	0,4125 Qk_Tandem_2	LinMoving	-187,705	-1,414	-7,042	-12,5218	-16,3896	-8,4573
641	0,825 Qk_Tandem_2	LinMoving	-187,705	-1,414	-7,042	-12,5218	-18,506	-14,5212
641	1,2375 Qk_Tandem_2	LinMoving	-187,705	-1,414	-7,042	-12,5218	-20,6225	-20,5852
641	1,65 Qk_Tandem_2	LinMoving	-187,705	-1,414	-7,042	-12,5218	-22,7389	-26,6492
641	0 FRENATURA	LinStatic	-1,23	0,081	-1,994	0,557	0,8963	0,0748
641	0,4125 FRENATURA	LinStatic	-1,23	0,081	-1,994	0,557	1,7187	0,0416
641	0,825 FRENATURA	LinStatic	-1,23	0,081	-1,994	0,557	2,5411	0,0083
641	1,2375 FRENATURA	LinStatic	-1,23	0,081	-1,994	0,557	3,3635	-0,0249
641	1,65 FRENATURA	LinStatic	-1,23	0,081	-1,994	0,557	4,1859	-0,0582
641	0 VENTO_TR_SC	LinStatic	2,013	-0,011	-2,755	0,6443	1,5006	0,0601
641	0,4125 VENTO_TR_SC	LinStatic	2,013	-0,011	-2,755	0,6443	2,6369	0,0647
641	0,825 VENTO_TR_SC	LinStatic	2,013	-0,011	-2,755	0,6443	3,7732	0,0693
641	1,2375 VENTO_TR_SC	LinStatic	2,013	-0,011	-2,755	0,6443	4,9095	0,0739
641	1,65 VENTO_TR_SC	LinStatic	2,013	-0,011	-2,755	0,6443	6,0458	0,0785
641	0 VENTO_TR_CA	LinStatic	3,513	0,006948	-3,526	1,0872	2,0436	0,1372
641	0,4125 VENTO_TR_CA	LinStatic	3,513	0,006948	-3,526	1,0872	3,4982	0,1344

641	0,825 VENTO_TR_CA	LinStatic	3,513	0,006948	-3,526	1,0872	4,9529	0,1315
641	1,2375 VENTO_TR_CA	LinStatic	3,513	0,006948	-3,526	1,0872	6,4075	0,1286
641	1,65 VENTO_TR_CA	LinStatic	3,513	0,006948	-3,526	1,0872	7,8621	0,1258
641	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
641	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
641	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
641	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
641	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
641	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
641	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
641	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
641	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
641	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
641	0 Qk_Tandem_1_FQ	LinMoving	18,565	11,628	9,102	13,4022	8,9905	6,9715
641	0,4125 Qk_Tandem_1_FQ	LinMoving	18,565	11,628	9,102	13,4022	8,9777	5,6546
641	0,825 Qk_Tandem_1_FQ	LinMoving	18,565	11,628	9,102	13,4022	8,9649	4,3377
641	1,2375 Qk_Tandem_1_FQ	LinMoving	18,565	11,628	9,102	13,4022	8,9521	3,0208
641	1,65 Qk_Tandem_1_FQ	LinMoving	18,565	11,628	9,102	13,4022	8,9393	1,7038
641	0 Qk_Tandem_1_FQ	LinMoving	-95,082	-1,57	-2,858	-5,2748	-7,4661	-2,0702
641	0,4125 Qk_Tandem_1_FQ	LinMoving	-95,082	-1,57	-2,858	-5,2748	-10,0015	-4,7347
641	0,825 Qk_Tandem_1_FQ	LinMoving	-95,082	-1,57	-2,858	-5,2748	-12,5369	-7,3991
641	1,2375 Qk_Tandem_1_FQ	LinMoving	-95,082	-1,57	-2,858	-5,2748	-15,0722	-10,0636
641	1,65 Qk_Tandem_1_FQ	LinMoving	-95,082	-1,57	-2,858	-5,2748	-17,6076	-12,728
641	0 Qk_Tandem_2_FQ	LinMoving	12,27	17,239	6,53	11,3434	10,4776	10,8429
641	0,4125 Qk_Tandem_2_FQ	LinMoving	12,27	17,239	6,53	11,3434	11,0235	8,4105
641	0,825 Qk_Tandem_2_FQ	LinMoving	12,27	17,239	6,53	11,3434	11,5693	5,978
641	1,2375 Qk_Tandem_2_FQ	LinMoving	12,27	17,239	6,53	11,3434	12,1152	3,5456
641	1,65 Qk_Tandem_2_FQ	LinMoving	12,27	17,239	6,53	11,3434	12,6611	1,1132
641	0 Qk_Tandem_2_FQ	LinMoving	-123,391	-0,998	-4,336	-8,2629	-9,7099	-1,6432
641	0,4125 Qk_Tandem_2_FQ	LinMoving	-123,391	-0,998	-4,336	-8,2629	-11,1108	-5,7788
641	0,825 Qk_Tandem_2_FQ	LinMoving	-123,391	-0,998	-4,336	-8,2629	-12,5118	-9,9143
641	1,2375 Qk_Tandem_2_FQ	LinMoving	-123,391	-0,998	-4,336	-8,2629	-13,9127	-14,0498

641	1,65 Qk_Tandem_2_FQ	LinMoving	-123,391	-0,998	-4,336	-8,2629	-15,3137	-18,1853
641	0 QK_MOBILI_FQ	LinStatic	-0,009224	-0,473	-0,626	-0,7228	-0,1894	0,1441
641	0,4125 QK_MOBILI_FQ	LinStatic	-0,009224	-0,061	-0,626	-0,7228	0,0689	0,2543
641	0,825 QK_MOBILI_FQ	LinStatic	-0,009224	0,352	-0,626	-0,7228	0,3271	0,1944
641	1,2375 QK_MOBILI_FQ	LinStatic	-0,009224	0,764	-0,626	-0,7228	0,5854	-0,0357
641	1,65 QK_MOBILI_FQ	LinStatic	-0,009224	1,177	-0,626	-0,7228	0,8436	-0,436
641	0 FRENATURA_2	LinStatic	-1,057	0,083	-1,692	0,5359	-0,4458	0,0862
641	0,4125 FRENATURA_2	LinStatic	-1,057	0,083	-1,692	0,5359	0,252	0,0521
641	0,825 FRENATURA_2	LinStatic	-1,057	0,083	-1,692	0,5359	0,9499	0,018
641	1,2375 FRENATURA_2	LinStatic	-1,057	0,083	-1,692	0,5359	1,6477	-0,0161
641	1,65 FRENATURA_2	LinStatic	-1,057	0,083	-1,692	0,5359	2,3455	-0,0502
641	0 RITIRO	LinStatic	0	0	0	0	0	0
641	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
641	0,825 RITIRO	LinStatic	0	0	0	0	0	0
641	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
641	1,65 RITIRO	LinStatic	0	0	0	0	0	0
641	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
641	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
641	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
641	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
641	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
641	0 Distorsioni	LinStatic	0	0	0	0	0	0
641	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
641	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
641	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
641	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
641	0 A_01_SLU_00	Combination	9,182	-3,659	1,719	6,0302	-1,9302	1,0815
641	0,4125 A_01_SLU_00	Combination	9,182	0,072	1,719	6,0302	-2,6392	1,8214
641	0,825 A_01_SLU_00	Combination	9,182	3,803	1,719	6,0302	-3,3483	1,0222
641	1,2375 A_01_SLU_00	Combination	9,182	7,534	1,719	6,0302	-4,0573	-1,3161
641	1,65 A_01_SLU_00	Combination	9,182	11,265	1,719	6,0302	-4,7663	-5,1934
641	0 A_01_SLU_01	Combination	97,219	14,899	14,04	36,0621	18,1082	13,8387

641	0,4125 A_01_SLU_01	Combination	97,219	19,743	14,04	36,0621	20,621	13,3688
641	0,825 A_01_SLU_01	Combination	97,219	24,588	14,04	36,0621	23,1338	10,9004
641	1,2375 A_01_SLU_01	Combination	97,219	29,433	14,04	36,0621	25,6466	6,4336
641	1,65 A_01_SLU_01	Combination	97,219	34,278	14,04	36,0621	28,1594	-0,0317
641	0 A_01_SLU_01	Combination	-131,272	-10,243	-12,079	-3,5221	-13,8938	-3,3603
641	0,4125 A_01_SLU_01	Combination	-131,272	-5,398	-12,079	-3,5221	-17,1663	-6,5075
641	0,825 A_01_SLU_01	Combination	-131,272	-0,553	-12,079	-3,5221	-20,4388	-11,653
641	1,2375 A_01_SLU_01	Combination	-131,272	4,292	-12,079	-3,5221	-23,7113	-18,7971
641	1,65 A_01_SLU_01	Combination	-131,272	9,137	-12,079	-3,5221	-26,9837	-27,9397
641	0 A_01_SLU_02	Combination	85,133	11,145	5,146	28,5234	15,4037	11,2252
641	0,4125 A_01_SLU_02	Combination	85,133	15,433	5,146	28,5234	18,8932	10,9634
641	0,825 A_01_SLU_02	Combination	85,133	19,72	5,146	28,5234	22,3828	8,9328
641	1,2375 A_01_SLU_02	Combination	85,133	24,008	5,146	28,5234	25,8723	5,1335
641	1,65 A_01_SLU_02	Combination	85,133	28,296	5,146	28,5234	29,3619	-0,4346
641	0 A_01_SLU_02	Combination	-85,338	-8,653	-12,793	0,5078	-9,2813	-2,3374
641	0,4125 A_01_SLU_02	Combination	-85,338	-4,365	-12,793	0,5078	-9,5756	-4,6205
641	0,825 A_01_SLU_02	Combination	-85,338	-0,077	-12,793	0,5078	-9,8699	-8,6723
641	1,2375 A_01_SLU_02	Combination	-85,338	4,211	-12,793	0,5078	-10,1642	-14,493
641	1,65 A_01_SLU_02	Combination	-85,338	8,499	-12,793	0,5078	-10,4585	-22,0824
641	0 A_01_SLU_03	Combination	89,963	11,113	1,911	29,5494	17,4079	11,3525
641	0,4125 A_01_SLU_03	Combination	89,963	15,401	1,911	29,5494	22,2318	11,1038
641	0,825 A_01_SLU_03	Combination	89,963	19,688	1,911	29,5494	27,0556	9,0865
641	1,2375 A_01_SLU_03	Combination	89,963	23,976	1,911	29,5494	31,8795	5,3003
641	1,65 A_01_SLU_03	Combination	89,963	28,264	1,911	29,5494	36,7034	-0,2545
641	0 A_01_SLU_03	Combination	-80,507	-8,685	-16,027	1,5339	-7,2771	-2,2101
641	0,4125 A_01_SLU_03	Combination	-80,507	-4,397	-16,027	1,5339	-6,2371	-4,48
641	0,825 A_01_SLU_03	Combination	-80,507	-0,109	-16,027	1,5339	-5,1971	-8,5187
641	1,2375 A_01_SLU_03	Combination	-80,507	4,179	-16,027	1,5339	-4,157	-14,3262
641	1,65 A_01_SLU_03	Combination	-80,507	8,467	-16,027	1,5339	-3,117	-21,9024
641	0 A_01_SLU_04	Combination	90,896	14,886	20,388	34,1053	14,4297	13,5917
641	0,4125 A_01_SLU_04	Combination	90,896	19,731	20,388	34,1053	14,3242	13,127
641	0,825 A_01_SLU_04	Combination	90,896	24,576	20,388	34,1053	14,2187	10,6637

641	1,2375 A_01_SLU_04	Combination	90,896	29,42	20,388	34,1053	14,1132	6,2021
641	1,65 A_01_SLU_04	Combination	90,896	34,265	20,388	34,1053	14,0077	-0,2581
641	0 A_01_SLU_04	Combination	-137,596	-10,255	-5,732	-5,479	-17,5723	-3,6073
641	0,4125 A_01_SLU_04	Combination	-137,596	-5,41	-5,732	-5,479	-23,4631	-6,7493
641	0,825 A_01_SLU_04	Combination	-137,596	-0,566	-5,732	-5,479	-29,3539	-11,8897
641	1,2375 A_01_SLU_04	Combination	-137,596	4,279	-5,732	-5,479	-35,2447	-19,0286
641	1,65 A_01_SLU_04	Combination	-137,596	9,124	-5,732	-5,479	-41,1355	-28,166
641	0 A_01_SLU_05	Combination	19,721	-3,638	-8,86	9,2917	4,2006	1,4932
641	0,4125 A_01_SLU_05	Combination	19,721	0,093	-8,86	9,2917	7,8555	2,2244
641	0,825 A_01_SLU_05	Combination	19,721	3,824	-8,86	9,2917	11,5103	1,4166
641	1,2375 A_01_SLU_05	Combination	19,721	7,555	-8,86	9,2917	15,1651	-0,9302
641	1,65 A_01_SLU_05	Combination	19,721	11,286	-8,86	9,2917	18,8199	-4,8162
641	0 A_01_SLU_06	Combination	93,801	15,955	13,563	34,3745	18,6642	13,5382
641	0,4125 A_01_SLU_06	Combination	93,801	19,755	13,563	34,3745	21,374	12,8479
641	0,825 A_01_SLU_06	Combination	93,801	23,555	13,563	34,3745	24,0837	10,5904
641	1,2375 A_01_SLU_06	Combination	93,801	27,354	13,563	34,3745	26,7934	6,7655
641	1,65 A_01_SLU_06	Combination	93,801	31,154	13,563	34,3745	29,5031	1,3733
641	0 A_01_SLU_06	Combination	-134,691	-9,186	-12,556	-5,2097	-13,3378	-3,6608
641	0,4125 A_01_SLU_06	Combination	-134,691	-5,386	-12,556	-5,2097	-16,4134	-7,0283
641	0,825 A_01_SLU_06	Combination	-134,691	-1,587	-12,556	-5,2097	-19,4889	-11,9631
641	1,2375 A_01_SLU_06	Combination	-134,691	2,213	-12,556	-5,2097	-22,5645	-18,4652
641	1,65 A_01_SLU_06	Combination	-134,691	6,012	-12,556	-5,2097	-25,6401	-26,5346
641	0 A_01_SLU_07	Combination	81,714	12,201	4,669	26,8358	15,9597	10,9247
641	0,4125 A_01_SLU_07	Combination	81,714	15,444	4,669	26,8358	19,6462	10,4426
641	0,825 A_01_SLU_07	Combination	81,714	18,687	4,669	26,8358	23,3326	8,6228
641	1,2375 A_01_SLU_07	Combination	81,714	21,929	4,669	26,8358	27,0191	5,4655
641	1,65 A_01_SLU_07	Combination	81,714	25,172	4,669	26,8358	30,7056	0,9705
641	0 A_01_SLU_07	Combination	-88,756	-7,596	-13,27	-1,1798	-8,7253	-2,6379
641	0,4125 A_01_SLU_07	Combination	-88,756	-4,353	-13,27	-1,1798	-8,8227	-5,1413
641	0,825 A_01_SLU_07	Combination	-88,756	-1,111	-13,27	-1,1798	-8,9201	-8,9824
641	1,2375 A_01_SLU_07	Combination	-88,756	2,132	-13,27	-1,1798	-9,0175	-14,1611
641	1,65 A_01_SLU_07	Combination	-88,756	5,375	-13,27	-1,1798	-9,1149	-20,6773

641	0 A_01_SLU_08	Combination	86,545	12,169	1,434	27,8618	17,9639	11,0519
641	0,4125 A_01_SLU_08	Combination	86,545	15,412	1,434	27,8618	22,9847	10,583
641	0,825 A_01_SLU_08	Combination	86,545	18,655	1,434	27,8618	28,0055	8,7764
641	1,2375 A_01_SLU_08	Combination	86,545	21,898	1,434	27,8618	33,0263	5,6323
641	1,65 A_01_SLU_08	Combination	86,545	25,14	1,434	27,8618	38,0471	1,1505
641	0 A_01_SLU_08	Combination	-83,926	-7,628	-16,505	-0,1537	-6,7211	-2,5106
641	0,4125 A_01_SLU_08	Combination	-83,926	-4,385	-16,505	-0,1537	-5,4842	-5,0009
641	0,825 A_01_SLU_08	Combination	-83,926	-1,143	-16,505	-0,1537	-4,2472	-8,8287
641	1,2375 A_01_SLU_08	Combination	-83,926	2,1	-16,505	-0,1537	-3,0103	-13,9942
641	1,65 A_01_SLU_08	Combination	-83,926	5,343	-16,505	-0,1537	-1,7733	-20,4973
641	0 A_01_SLU_09	Combination	87,477	15,943	19,91	32,4177	14,9857	13,2912
641	0,4125 A_01_SLU_09	Combination	87,477	19,742	19,91	32,4177	15,0771	12,6061
641	0,825 A_01_SLU_09	Combination	87,477	23,542	19,91	32,4177	15,1685	10,3537
641	1,2375 A_01_SLU_09	Combination	87,477	27,342	19,91	32,4177	15,26	6,534
641	1,65 A_01_SLU_09	Combination	87,477	31,141	19,91	32,4177	15,3514	1,147
641	0 A_01_SLU_09	Combination	-141,014	-9,198	-6,209	-7,1666	-17,0163	-3,9078
641	0,4125 A_01_SLU_09	Combination	-141,014	-5,399	-6,209	-7,1666	-22,7102	-7,2701
641	0,825 A_01_SLU_09	Combination	-141,014	-1,599	-6,209	-7,1666	-28,4041	-12,1998
641	1,2375 A_01_SLU_09	Combination	-141,014	2,2	-6,209	-7,1666	-34,0979	-18,6967
641	1,65 A_01_SLU_09	Combination	-141,014	6	-6,209	-7,1666	-39,7918	-26,761
641	0 A_01_SLU_10	Combination	16,303	-2,581	-9,338	7,6041	4,7566	1,1927
641	0,4125 A_01_SLU_10	Combination	16,303	0,104	-9,338	7,6041	8,6084	1,7036
641	0,825 A_01_SLU_10	Combination	16,303	2,79	-9,338	7,6041	12,4601	1,1066
641	1,2375 A_01_SLU_10	Combination	16,303	5,476	-9,338	7,6041	16,3119	-0,5983
641	1,65 A_01_SLU_10	Combination	16,303	8,162	-9,338	7,6041	20,1636	-3,4111
641	0 A_02_SLU_01	Combination	82,86	26,686	7,097	29,5372	21,0848	21,8238
641	0,4125 A_02_SLU_01	Combination	82,86	31,531	7,097	29,5372	25,026	19,0275
641	0,825 A_02_SLU_01	Combination	82,86	36,376	7,097	29,5372	28,9672	14,2327
641	1,2375 A_02_SLU_01	Combination	82,86	41,221	7,097	29,5372	32,9083	7,4394
641	1,65 A_02_SLU_01	Combination	82,86	46,065	7,097	29,5372	36,8495	-1,3523
641	0 A_02_SLU_01	Combination	-194,284	-8,967	-15,867	-10,2957	-18,951	-2,3808
641	0,4125 A_02_SLU_01	Combination	-194,284	-4,122	-15,867	-10,2957	-19,1844	-8,6548

641	0,825 A_02_SLU_01	Combination	-194,284	0,723	-15,867	-10,2957	-19,4178	-16,9274
641	1,2375 A_02_SLU_01	Combination	-194,284	5,567	-15,867	-10,2957	-19,6513	-27,1984
641	1,65 A_02_SLU_01	Combination	-194,284	10,412	-15,867	-10,2957	-19,8847	-39,468
641	0 A_02_SLU_02	Combination	75,949	19,564	1,742	25,4035	15,6211	17,0493
641	0,4125 A_02_SLU_02	Combination	75,949	23,852	1,742	25,4035	19,7618	15,113
641	0,825 A_02_SLU_02	Combination	75,949	28,14	1,742	25,4035	23,9025	11,4079
641	1,2375 A_02_SLU_02	Combination	75,949	32,428	1,742	25,4035	28,0432	5,934
641	1,65 A_02_SLU_02	Combination	75,949	36,716	1,742	25,4035	32,1838	-1,3086
641	0 A_02_SLU_02	Combination	-127,542	-7,792	-14,557	-4,0061	-14,66	-1,6799
641	0,4125 A_02_SLU_02	Combination	-127,542	-3,504	-14,557	-4,0061	-13,4396	-6,1708
641	0,825 A_02_SLU_02	Combination	-127,542	0,784	-14,557	-4,0061	-12,2192	-12,4306
641	1,2375 A_02_SLU_02	Combination	-127,542	5,072	-14,557	-4,0061	-10,9988	-20,4591
641	1,65 A_02_SLU_02	Combination	-127,542	9,36	-14,557	-4,0061	-9,7784	-30,2564
641	0 A_02_SLU_03	Combination	80,693	19,531	-1,644	26,4401	18,2963	17,1709
641	0,4125 A_02_SLU_03	Combination	80,693	23,819	-1,644	26,4401	23,8337	15,2482
641	0,825 A_02_SLU_03	Combination	80,693	28,107	-1,644	26,4401	29,371	11,5567
641	1,2375 A_02_SLU_03	Combination	80,693	32,395	-1,644	26,4401	34,9083	6,0964
641	1,65 A_02_SLU_03	Combination	80,693	36,683	-1,644	26,4401	40,4456	-1,1326
641	0 A_02_SLU_03	Combination	-122,798	-7,825	-17,942	-2,9695	-11,9848	-1,5583
641	0,4125 A_02_SLU_03	Combination	-122,798	-3,537	-17,942	-2,9695	-9,3678	-6,0356
641	0,825 A_02_SLU_03	Combination	-122,798	0,751	-17,942	-2,9695	-6,7507	-12,2818
641	1,2375 A_02_SLU_03	Combination	-122,798	5,039	-17,942	-2,9695	-4,1337	-20,2967
641	1,65 A_02_SLU_03	Combination	-122,798	9,327	-17,942	-2,9695	-1,5166	-30,0803
641	0 A_02_SLU_04	Combination	76,537	26,674	13,444	27,5803	17,4063	21,5768
641	0,4125 A_02_SLU_04	Combination	76,537	31,518	13,444	27,5803	18,7292	18,7856
641	0,825 A_02_SLU_04	Combination	76,537	36,363	13,444	27,5803	20,052	13,996
641	1,2375 A_02_SLU_04	Combination	76,537	41,208	13,444	27,5803	21,3749	7,2079
641	1,65 A_02_SLU_04	Combination	76,537	46,053	13,444	27,5803	22,6978	-1,5787
641	0 A_02_SLU_04	Combination	-200,608	-8,979	-9,52	-12,2525	-22,6295	-2,6278
641	0,4125 A_02_SLU_04	Combination	-200,608	-4,135	-9,52	-12,2525	-25,4812	-8,8967
641	0,825 A_02_SLU_04	Combination	-200,608	0,71	-9,52	-12,2525	-28,333	-17,1641
641	1,2375 A_02_SLU_04	Combination	-200,608	5,555	-9,52	-12,2525	-31,1847	-27,43

641	1,65 A_02_SLU_04	Combination	-200,608	10,4	-9,52	-12,2525	-34,0365	-39,6943
641	0 A_02_SLU_05	Combination	19,721	-3,638	-8,86	9,2917	4,2006	1,4932
641	0,4125 A_02_SLU_05	Combination	19,721	0,093	-8,86	9,2917	7,8555	2,2244
641	0,825 A_02_SLU_05	Combination	19,721	3,824	-8,86	9,2917	11,5103	1,4166
641	1,2375 A_02_SLU_05	Combination	19,721	7,555	-8,86	9,2917	15,1651	-0,9302
641	1,65 A_02_SLU_05	Combination	19,721	11,286	-8,86	9,2917	18,8199	-4,8162
641	0 A_02_SLU_06	Combination	79,442	27,743	6,619	27,8496	21,6408	21,5233
641	0,4125 A_02_SLU_06	Combination	79,442	31,542	6,619	27,8496	25,7789	18,5066
641	0,825 A_02_SLU_06	Combination	79,442	35,342	6,619	27,8496	29,917	13,9226
641	1,2375 A_02_SLU_06	Combination	79,442	39,142	6,619	27,8496	34,0551	7,7713
641	1,65 A_02_SLU_06	Combination	79,442	42,941	6,619	27,8496	38,1932	0,0527
641	0 A_02_SLU_06	Combination	-197,703	-7,91	-16,345	-11,9832	-18,395	-2,6813
641	0,4125 A_02_SLU_06	Combination	-197,703	-4,111	-16,345	-11,9832	-18,4315	-9,1757
641	0,825 A_02_SLU_06	Combination	-197,703	-0,311	-16,345	-11,9832	-18,468	-17,2374
641	1,2375 A_02_SLU_06	Combination	-197,703	3,489	-16,345	-11,9832	-18,5045	-26,8665
641	1,65 A_02_SLU_06	Combination	-197,703	7,288	-16,345	-11,9832	-18,541	-38,0629
641	0 A_02_SLU_07	Combination	72,531	20,621	1,264	23,7159	16,1771	16,7488
641	0,4125 A_02_SLU_07	Combination	72,531	23,864	1,264	23,7159	20,5147	14,5921
641	0,825 A_02_SLU_07	Combination	72,531	27,106	1,264	23,7159	24,8523	11,0978
641	1,2375 A_02_SLU_07	Combination	72,531	30,349	1,264	23,7159	29,1899	6,2659
641	1,65 A_02_SLU_07	Combination	72,531	33,592	1,264	23,7159	33,5275	0,0964
641	0 A_02_SLU_07	Combination	-130,961	-6,735	-15,034	-5,6937	-14,104	-1,9804
641	0,4125 A_02_SLU_07	Combination	-130,961	-3,492	-15,034	-5,6937	-12,6867	-6,6917
641	0,825 A_02_SLU_07	Combination	-130,961	-0,249	-15,034	-5,6937	-11,2694	-12,7406
641	1,2375 A_02_SLU_07	Combination	-130,961	2,993	-15,034	-5,6937	-9,8521	-20,1272
641	1,65 A_02_SLU_07	Combination	-130,961	6,236	-15,034	-5,6937	-8,4347	-28,8513
641	0 A_02_SLU_08	Combination	77,275	20,588	-2,122	24,7525	18,8523	16,8704
641	0,4125 A_02_SLU_08	Combination	77,275	23,831	-2,122	24,7525	24,5866	14,7273
641	0,825 A_02_SLU_08	Combination	77,275	27,073	-2,122	24,7525	30,3208	11,2466
641	1,2375 A_02_SLU_08	Combination	77,275	30,316	-2,122	24,7525	36,0551	6,4283
641	1,65 A_02_SLU_08	Combination	77,275	33,559	-2,122	24,7525	41,7893	0,2724
641	0 A_02_SLU_08	Combination	-126,216	-6,768	-18,42	-4,657	-11,4288	-1,8588

641	0,4125 A_02_SLU_08	Combination	-126,216	-3,525	-18,42	-4,657	-8,6149	-6,5565
641	0,825 A_02_SLU_08	Combination	-126,216	-0,282	-18,42	-4,657	-5,8009	-12,5918
641	1,2375 A_02_SLU_08	Combination	-126,216	2,96	-18,42	-4,657	-2,9869	-19,9648
641	1,65 A_02_SLU_08	Combination	-126,216	6,203	-18,42	-4,657	-0,1729	-28,6753
641	0 A_02_SLU_09	Combination	73,119	27,73	12,967	25,8927	17,9623	21,2763
641	0,4125 A_02_SLU_09	Combination	73,119	31,53	12,967	25,8927	19,4821	18,2648
641	0,825 A_02_SLU_09	Combination	73,119	35,33	12,967	25,8927	21,0019	13,686
641	1,2375 A_02_SLU_09	Combination	73,119	39,129	12,967	25,8927	22,5217	7,5398
641	1,65 A_02_SLU_09	Combination	73,119	42,929	12,967	25,8927	24,0414	-0,1737
641	0 A_02_SLU_09	Combination	-204,026	-7,923	-9,997	-13,9401	-22,0735	-2,9283
641	0,4125 A_02_SLU_09	Combination	-204,026	-4,123	-9,997	-13,9401	-24,7283	-9,4175
641	0,825 A_02_SLU_09	Combination	-204,026	-0,324	-9,997	-13,9401	-27,3831	-17,4741
641	1,2375 A_02_SLU_09	Combination	-204,026	3,476	-9,997	-13,9401	-30,038	-27,098
641	1,65 A_02_SLU_09	Combination	-204,026	7,276	-9,997	-13,9401	-32,6928	-38,2893
641	0 A_02_SLU_10	Combination	16,303	-2,581	-9,338	7,6041	4,7566	1,1927
641	0,4125 A_02_SLU_10	Combination	16,303	0,104	-9,338	7,6041	8,6084	1,7036
641	0,825 A_02_SLU_10	Combination	16,303	2,79	-9,338	7,6041	12,4601	1,1066
641	1,2375 A_02_SLU_10	Combination	16,303	5,476	-9,338	7,6041	16,3119	-0,5983
641	1,65 A_02_SLU_10	Combination	16,303	8,162	-9,338	7,6041	20,1636	-3,4111
641	0 COMBO_Dead	Combination	-4,829	-2,199	1,29	4,3536	-1,18	0,8102
641	0,4125 COMBO_Dead	Combination	-4,829	0,48	1,29	4,3536	-1,7122	1,1648
641	0,825 COMBO_Dead	Combination	-4,829	3,159	1,29	4,3536	-2,2444	0,4142
641	1,2375 COMBO_Dead	Combination	-4,829	5,838	1,29	4,3536	-2,7766	-1,4415
641	1,65 COMBO_Dead	Combination	-4,829	8,517	1,29	4,3536	-3,3088	-4,4024
641	0 COMBO_Permanenti	Combination	14,011	-1,46	0,429	1,6766	-0,7502	0,2714
641	0,4125 COMBO_Permanenti	Combination	14,011	-0,408	0,429	1,6766	-0,927	0,6566
641	0,825 COMBO_Permanenti	Combination	14,011	0,644	0,429	1,6766	-1,1039	0,608
641	1,2375 COMBO_Permanenti	Combination	14,011	1,696	0,429	1,6766	-1,2807	0,1254
641	1,65 COMBO_Permanenti	Combination	14,011	2,748	0,429	1,6766	-1,4575	-0,7911
641	0 COMBO1_MOBILI	Combination	88,037	18,558	12,321	30,0319	20,0385	12,7571
641	0,4125 COMBO1_MOBILI	Combination	88,037	19,671	12,321	30,0319	23,2603	11,5474
641	0,825 COMBO1_MOBILI	Combination	88,037	20,785	12,321	30,0319	26,4821	9,8783

641	1,2375 COMBO1_MOBILI	Combination	88,037	21,899	12,321	30,0319	29,7039	7,7497
641	1,65 COMBO1_MOBILI	Combination	88,037	23,013	12,321	30,0319	32,9258	5,1617
641	0 COMBO1_MOBILI	Combination	-140,454	-6,584	-13,798	-9,5524	-11,9636	-4,4419
641	0,4125 COMBO1_MOBILI	Combination	-140,454	-5,47	-13,798	-9,5524	-14,5271	-8,3288
641	0,825 COMBO1_MOBILI	Combination	-140,454	-4,356	-13,798	-9,5524	-17,0905	-12,6752
641	1,2375 COMBO1_MOBILI	Combination	-140,454	-3,242	-13,798	-9,5524	-19,654	-17,481
641	1,65 COMBO1_MOBILI	Combination	-140,454	-2,129	-13,798	-9,5524	-22,2174	-22,7462
641	0 COMBO2_MOBILI	Combination	73,678	30,345	5,378	23,5069	23,015	20,7423
641	0,4125 COMBO2_MOBILI	Combination	73,678	31,459	5,378	23,5069	27,6652	17,2061
641	0,825 COMBO2_MOBILI	Combination	73,678	32,573	5,378	23,5069	32,3154	13,2105
641	1,2375 COMBO2_MOBILI	Combination	73,678	33,686	5,378	23,5069	36,9656	8,7555
641	1,65 COMBO2_MOBILI	Combination	73,678	34,8	5,378	23,5069	41,6159	3,8411
641	0 COMBO2_MOBILI	Combination	-203,467	-5,308	-17,586	-16,3259	-17,0207	-3,4623
641	0,4125 COMBO2_MOBILI	Combination	-203,467	-4,194	-17,586	-16,3259	-16,5452	-10,4762
641	0,825 COMBO2_MOBILI	Combination	-203,467	-3,08	-17,586	-16,3259	-16,0696	-17,9496
641	1,2375 COMBO2_MOBILI	Combination	-203,467	-1,967	-17,586	-16,3259	-15,594	-25,8823
641	1,65 COMBO2_MOBILI	Combination	-203,467	-0,853	-17,586	-16,3259	-15,1184	-34,2745
641	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
641	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
641	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
641	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
641	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
641	0 COMB_RARA	Combination	20,088	0,872	4,699	9,5311	1,6724	3,1138
641	0,4125 COMB_RARA	Combination	20,088	3,764	4,699	9,5311	1,2718	3,3939
641	0,825 COMB_RARA	Combination	20,088	6,656	4,699	9,5311	0,8711	2,4811
641	1,2375 COMB_RARA	Combination	20,088	9,548	4,699	9,5311	0,4704	0,3752
641	1,65 COMB_RARA	Combination	20,088	12,44	4,699	9,5311	0,0698	-2,9236
641	0 COMB_RARA	Combination	-22,225	-3,784	-0,137	2,2007	-4,2539	-0,0712
641	0,4125 COMB_RARA	Combination	-22,225	-0,892	-0,137	2,2007	-5,7259	-0,2869
641	0,825 COMB_RARA	Combination	-22,225	2	-0,137	2,2007	-7,1979	-1,6955
641	1,2375 COMB_RARA	Combination	-22,225	4,892	-0,137	2,2007	-8,6699	-4,2971
641	1,65 COMB_RARA	Combination	-22,225	7,784	-0,137	2,2007	-10,1419	-8,0917

647	0 DEAD	LinStatic	0	0	0	0	0	0
647	0,385 DEAD	LinStatic	0	0	0	0	0	0
647	0,77 DEAD	LinStatic	0	0	0	0	0	0
647	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
647	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
647	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
647	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
647	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
647	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
647	0 PARAPETTO	LinStatic	0	0	0	0	0	0
647	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
647	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
647	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
647	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
647	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
647	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
647	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
647	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
647	0 PERMANENTI	LinStatic	0	0	0	0	0	0
647	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
647	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
647	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

647	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
647	0 FRENATURA	LinStatic	0	0	0	0	0	0
647	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
647	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
647	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
647	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
647	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
647	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
647	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
647	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
647	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
647	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
647	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
647	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
647	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
647	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
647	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
647	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
647	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
647	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
647	0 FRENATURA_2	LinStatic	0	0	0	0	0	0

647	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
647	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
647	0 RITIRO	LinStatic	0	0	0	0	0	0
647	0,385 RITIRO	LinStatic	0	0	0	0	0	0
647	0,77 RITIRO	LinStatic	0	0	0	0	0	0
647	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
647	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
647	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
647	0 Distorsioni	LinStatic	0	0	0	0	0	0
647	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
647	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
647	0 A_01_SLU_00	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
647	0 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
647	0 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
647	0 A_01_SLU_03	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
647	0 A_01_SLU_03	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

647	0 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
647	0 A_01_SLU_05	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
647	0 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
647	0 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
647	0 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
647	0 A_01_SLU_09	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
647	0 A_01_SLU_09	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

647	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
647	0 A_01_SLU_10	Combination	0	0	0	0	0	0
647	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
647	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
647	0 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
647	0 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
647	0 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
647	0 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
647	0 A_02_SLU_05	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
647	0 A_02_SLU_06	Combination	0	0	0	0	0	0

647	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
647	0 A_02_SLU_06	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
647	0 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
647	0 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
647	0 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
647	0 A_02_SLU_10	Combination	0	0	0	0	0	0
647	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
647	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
647	0 COMBO_Dead	Combination	0	0	0	0	0	0
647	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
647	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
647	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
647	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
647	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0

647	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
647	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
647	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
647	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
647	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
647	0 COMB_RARA	Combination	0	0	0	0	0	0
647	0,385 COMB_RARA	Combination	0	0	0	0	0	0
647	0,77 COMB_RARA	Combination	0	0	0	0	0	0
647	0 COMB_RARA	Combination	0	0	0	0	0	0
647	0,385 COMB_RARA	Combination	0	0	0	0	0	0
647	0,77 COMB_RARA	Combination	0	0	0	0	0	0
648	0 DEAD	LinStatic	0	0	0	0	0	0
648	0,385 DEAD	LinStatic	0	0	0	0	0	0
648	0,77 DEAD	LinStatic	0	0	0	0	0	0
648	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
648	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
648	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
648	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
648	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
648	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
648	0 PARAPETTO	LinStatic	0	0	0	0	0	0
648	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0

648	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
648	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
648	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
648	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
648	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
648	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
648	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
648	0 PERMANENTI	LinStatic	0	0	0	0	0	0
648	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
648	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
648	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
648	0 FRENATURA	LinStatic	0	0	0	0	0	0
648	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
648	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
648	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
648	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
648	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
648	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
648	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
648	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
648	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

648	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
648	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
648	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
648	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
648	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
648	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
648	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
648	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
648	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
648	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
648	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
648	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
648	0 RITIRO	LinStatic	0	0	0	0	0	0
648	0,385 RITIRO	LinStatic	0	0	0	0	0	0
648	0,77 RITIRO	LinStatic	0	0	0	0	0	0
648	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
648	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
648	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
648	0 Distorsioni	LinStatic	0	0	0	0	0	0
648	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
648	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

648	0 A_01_SLU_00	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
648	0 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
648	0 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
648	0 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
648	0 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
648	0 A_01_SLU_05	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
648	0 A_01_SLU_06	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

648	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
648	0 A_01_SLU_06	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
648	0 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
648	0 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
648	0 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
648	0 A_01_SLU_10	Combination	0	0	0	0	0	0
648	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
648	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
648	0 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
648	0 A_02_SLU_02	Combination	0	0	0	0	0	0

648	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
648	0 A_02_SLU_02	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
648	0 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
648	0 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
648	0 A_02_SLU_05	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
648	0 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
648	0 A_02_SLU_07	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
648	0 A_02_SLU_07	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

648	0 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
648	0 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
648	0 A_02_SLU_10	Combination	0	0	0	0	0	0
648	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
648	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
648	0 COMBO_Dead	Combination	0	0	0	0	0	0
648	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
648	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
648	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
648	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
648	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
648	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
648	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
648	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
648	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
648	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
648	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

648	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
648	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
648	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
648	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
648	0 COMB_RARA	Combination	0	0	0	0	0	0
648	0,385 COMB_RARA	Combination	0	0	0	0	0	0
648	0,77 COMB_RARA	Combination	0	0	0	0	0	0
648	0 COMB_RARA	Combination	0	0	0	0	0	0
648	0,385 COMB_RARA	Combination	0	0	0	0	0	0
648	0,77 COMB_RARA	Combination	0	0	0	0	0	0
649	0 DEAD	LinStatic	0	-2,286	0	4,5575	-4,547E-13	-1,2401
649	0,45 DEAD	LinStatic	0	-0,121	0	4,5575	-4,547E-13	-0,6987
649	0,9 DEAD	LinStatic	0	2,044	0	4,5575	-4,547E-13	-1,1315
649	1,35 DEAD	LinStatic	0	4,209	0	4,5575	-4,547E-13	-2,5385
649	1,8 DEAD	LinStatic	0	6,374	0	4,5575	-4,547E-13	-4,9198
649	0 PAVIMENTAZIONE	LinStatic	0	-0,803	-2,842E-14	1,3087	0	-0,4057
649	0,45 PAVIMENTAZIONE	LinStatic	0	-0,038	-2,842E-14	1,3087	1,279E-14	-0,2165
649	0,9 PAVIMENTAZIONE	LinStatic	0	0,727	-2,842E-14	1,3087	2,558E-14	-0,3716
649	1,35 PAVIMENTAZIONE	LinStatic	0	1,492	-2,842E-14	1,3087	3,837E-14	-0,8709
649	1,8 PAVIMENTAZIONE	LinStatic	0	2,257	-2,842E-14	1,3087	5,116E-14	-1,7144
649	0 BARRIERA+CORDOLO	LinStatic	0	0,117	-2,842E-14	0,3639	0	-0,0155
649	0,45 BARRIERA+CORDOLO	LinStatic	0	0,117	-2,842E-14	0,3639	1,279E-14	-0,0684
649	0,9 BARRIERA+CORDOLO	LinStatic	0	0,117	-2,842E-14	0,3639	2,558E-14	-0,1212
649	1,35 BARRIERA+CORDOLO	LinStatic	0	0,117	-2,842E-14	0,3639	3,837E-14	-0,1741
649	1,8 BARRIERA+CORDOLO	LinStatic	0	0,117	-2,842E-14	0,3639	5,116E-14	-0,2269
649	0 PARAPETTO	LinStatic	0	0,335	-7,105E-15	0,0396	0	-0,0016
649	0,45 PARAPETTO	LinStatic	0	0,335	-7,105E-15	0,0396	3,197E-15	-0,1522
649	0,9 PARAPETTO	LinStatic	0	0,335	-7,105E-15	0,0396	6,395E-15	-0,3028
649	1,35 PARAPETTO	LinStatic	0	0,335	-7,105E-15	0,0396	9,592E-15	-0,4533
649	1,8 PARAPETTO	LinStatic	0	0,335	-7,105E-15	0,0396	1,279E-14	-0,6039
649	0 QK_MOBILI	LinStatic	0	0,084	-7,105E-15	-1,5007	0	-0,0063
649	0,45 QK_MOBILI	LinStatic	0	0,084	-7,105E-15	-1,5007	3,197E-15	-0,044

649	0,9 QK_MOBILI	LinStatic	0	0,084	-7,105E-15	-1,5007	6,395E-15	-0,0817
649	1,35 QK_MOBILI	LinStatic	0	0,084	-7,105E-15	-1,5007	9,592E-15	-0,1194
649	1,8 QK_MOBILI	LinStatic	0	0,084	-7,105E-15	-1,5007	1,279E-14	-0,1571
649	0 QK_FOLLA	LinStatic	0	-0,995	-5,684E-14	0,7251	-5,684E-14	-0,547
649	0,45 QK_FOLLA	LinStatic	0	0,738	-5,684E-14	0,7251	-3,126E-14	-0,4892
649	0,9 QK_FOLLA	LinStatic	0	2,47	-5,684E-14	0,7251	-5,684E-15	-1,211
649	1,35 QK_FOLLA	LinStatic	0	4,203	-5,684E-14	0,7251	1,99E-14	-2,7124
649	1,8 QK_FOLLA	LinStatic	0	5,935	-5,684E-14	0,7251	4,547E-14	-4,9935
649	0 PERMANENTI	LinStatic	0	-0,351	0	1,7123	0	-0,4229
649	0,45 PERMANENTI	LinStatic	0	0,414	0	1,7123	0	-0,4371
649	0,9 PERMANENTI	LinStatic	0	1,179	0	1,7123	0	-0,7956
649	1,35 PERMANENTI	LinStatic	0	1,944	0	1,7123	0	-1,4983
649	1,8 PERMANENTI	LinStatic	0	2,709	0	1,7123	0	-2,5452
649	0 Qk_Tandem_1	LinMoving	0	2,855	0	18,2669	0	0,7258
649	0,45 Qk_Tandem_1	LinMoving	0	2,855	0	18,2669	0	2,9442
649	0,9 Qk_Tandem_1	LinMoving	0	2,855	0	18,2669	0	5,1626
649	1,35 Qk_Tandem_1	LinMoving	0	2,855	0	18,2669	0	7,3811
649	1,8 Qk_Tandem_1	LinMoving	0	2,855	0	18,2669	0	9,5995
649	0 Qk_Tandem_1	LinMoving	0	-6,538	0	-2,6905	0	-2,6
649	0,45 Qk_Tandem_1	LinMoving	0	-6,538	0	-2,6905	0	-3,129
649	0,9 Qk_Tandem_1	LinMoving	0	-6,538	0	-2,6905	0	-3,6579
649	1,35 Qk_Tandem_1	LinMoving	0	-6,538	0	-2,6905	0	-4,1869
649	1,8 Qk_Tandem_1	LinMoving	0	-6,538	0	-2,6905	0	-4,7159
649	0 Qk_Tandem_2	LinMoving	0	1,905	0	10,2069	0	0,5894
649	0,45 Qk_Tandem_2	LinMoving	0	1,905	0	10,2069	0	2,3094
649	0,9 Qk_Tandem_2	LinMoving	0	1,905	0	10,2069	0	4,0294
649	1,35 Qk_Tandem_2	LinMoving	0	1,905	0	10,2069	0	5,7494
649	1,8 Qk_Tandem_2	LinMoving	0	1,905	0	10,2069	0	7,4694
649	0 Qk_Tandem_2	LinMoving	0	-5,165	0	-5,539	0	-2,2893
649	0,45 Qk_Tandem_2	LinMoving	0	-5,165	0	-5,539	0	-2,5342
649	0,9 Qk_Tandem_2	LinMoving	0	-5,165	0	-5,539	0	-2,7791
649	1,35 Qk_Tandem_2	LinMoving	0	-5,165	0	-5,539	0	-3,0241

649	1,8 Qk_Tandem_2	LinMoving	0	-5,165	0	-5,539	0	-3,269
649	0 FRENATURA	LinStatic	0	-0,026	5,457E-12	0,7643	1,819E-12	0,3909
649	0,45 FRENATURA	LinStatic	0	-0,026	5,457E-12	0,7643	-6,366E-13	0,4024
649	0,9 FRENATURA	LinStatic	0	-0,026	5,457E-12	0,7643	-3,092E-12	0,414
649	1,35 FRENATURA	LinStatic	0	-0,026	5,457E-12	0,7643	-5,548E-12	0,4255
649	1,8 FRENATURA	LinStatic	0	-0,026	5,457E-12	0,7643	-8,004E-12	0,4371
649	0 VENTO_TR_SC	LinStatic	0	0,184	-1,421E-14	0,483	-7,105E-15	0,0008743
649	0,45 VENTO_TR_SC	LinStatic	0	0,184	-1,421E-14	0,483	-7,105E-16	-0,082
649	0,9 VENTO_TR_SC	LinStatic	0	0,184	-1,421E-14	0,483	5,684E-15	-0,1649
649	1,35 VENTO_TR_SC	LinStatic	0	0,184	-1,421E-14	0,483	1,208E-14	-0,2477
649	1,8 VENTO_TR_SC	LinStatic	0	0,184	-1,421E-14	0,483	1,847E-14	-0,3306
649	0 VENTO_TR_CA	LinStatic	0	0,302	-1,421E-14	0,8416	-1,421E-14	-0,0036
649	0,45 VENTO_TR_CA	LinStatic	0	0,302	-1,421E-14	0,8416	-7,816E-15	-0,1395
649	0,9 VENTO_TR_CA	LinStatic	0	0,302	-1,421E-14	0,8416	-1,421E-15	-0,2753
649	1,35 VENTO_TR_CA	LinStatic	0	0,302	-1,421E-14	0,8416	4,974E-15	-0,4112
649	1,8 VENTO_TR_CA	LinStatic	0	0,302	-1,421E-14	0,8416	1,137E-14	-0,5471
649	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
649	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
649	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
649	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
649	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
649	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
649	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
649	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
649	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
649	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
649	0 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	10,4869	0	0,4852
649	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	10,4869	0	1,9711
649	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	10,4869	0	3,457
649	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	10,4869	0	4,9429
649	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	10,4869	0	6,4289
649	0 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-1,7673	0	-1,7538

649	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-1,7673	0	-2,1746
649	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-1,7673	0	-2,5954
649	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-1,7673	0	-3,0162
649	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-1,7673	0	-3,4369
649	0 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	6,4625	0	0,394
649	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	6,4625	0	1,5739
649	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	6,4625	0	2,7537
649	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	6,4625	0	3,9336
649	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	6,4625	0	5,1134
649	0 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-3,2523	0	-1,5445
649	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-3,2523	0	-1,758
649	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-3,2523	0	-1,9714
649	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-3,2523	0	-2,1849
649	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-3,2523	0	-2,3984
649	0 QK_MOBILI_FQ	LinStatic	0	0,042	-3,553E-15	-0,7503	0	-0,0032
649	0,45 QK_MOBILI_FQ	LinStatic	0	0,042	-3,553E-15	-0,7503	1,599E-15	-0,022
649	0,9 QK_MOBILI_FQ	LinStatic	0	0,042	-3,553E-15	-0,7503	3,197E-15	-0,0408
649	1,35 QK_MOBILI_FQ	LinStatic	0	0,042	-3,553E-15	-0,7503	4,796E-15	-0,0597
649	1,8 QK_MOBILI_FQ	LinStatic	0	0,042	-3,553E-15	-0,7503	6,395E-15	-0,0785
649	0 FRENATURA_2	LinStatic	0	-0,024	3,638E-12	0,7562	1,819E-12	0,3913
649	0,45 FRENATURA_2	LinStatic	0	-0,024	3,638E-12	0,7562	1,819E-13	0,4021
649	0,9 FRENATURA_2	LinStatic	0	-0,024	3,638E-12	0,7562	-1,455E-12	0,4128
649	1,35 FRENATURA_2	LinStatic	0	-0,024	3,638E-12	0,7562	-3,092E-12	0,4236
649	1,8 FRENATURA_2	LinStatic	0	-0,024	3,638E-12	0,7562	-4,729E-12	0,4343
649	0 RITIRO	LinStatic	0	0	0	0	0	0
649	0,45 RITIRO	LinStatic	0	0	0	0	0	0
649	0,9 RITIRO	LinStatic	0	0	0	0	0	0
649	1,35 RITIRO	LinStatic	0	0	0	0	0	0
649	1,8 RITIRO	LinStatic	0	0	0	0	0	0
649	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
649	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
649	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0

649	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
649	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
649	0 Distorsioni	LinStatic	0	0	0	0	0	0
649	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
649	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
649	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
649	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
649	0 A_01_SLU_00	Combination	0	-3,612	0	8,7211	-6,139E-13	-2,3085
649	0,45 A_01_SLU_00	Combination	0	0,458	0	8,7211	-6,139E-13	-1,5988
649	0,9 A_01_SLU_00	Combination	0	4,528	0	8,7211	-6,139E-13	-2,7208
649	1,35 A_01_SLU_00	Combination	0	8,599	0	8,7211	-6,139E-13	-5,6744
649	1,8 A_01_SLU_00	Combination	0	12,669	0	8,7211	-6,139E-13	-10,4596
649	0 A_01_SLU_01	Combination	0	-0,593	-1,204E-13	33,9582	-7,248E-13	-2,1642
649	0,45 A_01_SLU_01	Combination	0	6,076	-1,204E-13	33,9582	-6,706E-13	1,3316
649	0,9 A_01_SLU_01	Combination	0	12,745	-1,204E-13	33,9582	-6,164E-13	1,8263
649	1,35 A_01_SLU_01	Combination	0	19,414	-1,204E-13	33,9582	-5,622E-13	-0,68
649	1,8 A_01_SLU_01	Combination	0	26,083	-1,204E-13	33,9582	-5,08E-13	-6,1874
649	0 A_01_SLU_01	Combination	0	-13,274	-1,204E-13	5,6657	-7,248E-13	-6,6539
649	0,45 A_01_SLU_01	Combination	0	-6,605	-1,204E-13	5,6657	-6,706E-13	-6,8672
649	0,9 A_01_SLU_01	Combination	0	0,064	-1,204E-13	5,6657	-6,164E-13	-10,0815
649	1,35 A_01_SLU_01	Combination	0	6,733	-1,204E-13	5,6657	-5,622E-13	-16,2968
649	1,8 A_01_SLU_01	Combination	0	13,402	-1,204E-13	5,6657	-5,08E-13	-25,5132
649	0 A_01_SLU_02	Combination	0	-1,438	8,07E-12	27,1876	2,004E-12	-1,8256
649	0,45 A_01_SLU_02	Combination	0	5,231	8,07E-12	27,1876	-1,628E-12	0,947
649	0,9 A_01_SLU_02	Combination	0	11,9	8,07E-12	27,1876	-5,259E-12	0,7184
649	1,35 A_01_SLU_02	Combination	0	18,569	8,07E-12	27,1876	-8,891E-12	-2,5111
649	1,8 A_01_SLU_02	Combination	0	25,238	8,07E-12	27,1876	-1,252E-11	-8,7417
649	0 A_01_SLU_02	Combination	0	-11,118	8,07E-12	8,8063	2,004E-12	-5,1841
649	0,45 A_01_SLU_02	Combination	0	-4,449	8,07E-12	8,8063	-1,628E-12	-5,2716
649	0,9 A_01_SLU_02	Combination	0	2,22	8,07E-12	8,8063	-5,259E-12	-8,3602
649	1,35 A_01_SLU_02	Combination	0	8,889	8,07E-12	8,8063	-8,891E-12	-14,4498
649	1,8 A_01_SLU_02	Combination	0	15,558	8,07E-12	8,8063	-1,252E-11	-23,5404

649	0 A_01_SLU_03	Combination	0	-1,063	5,324E-12	27,8155	1,077E-12	-2,0253
649	0,45 A_01_SLU_03	Combination	0	5,606	5,324E-12	27,8155	-1,319E-12	0,5784
649	0,9 A_01_SLU_03	Combination	0	12,275	5,324E-12	27,8155	-3,715E-12	0,181
649	1,35 A_01_SLU_03	Combination	0	18,944	5,324E-12	27,8155	-6,111E-12	-3,2174
649	1,8 A_01_SLU_03	Combination	0	25,613	5,324E-12	27,8155	-8,507E-12	-9,6168
649	0 A_01_SLU_03	Combination	0	-10,742	5,324E-12	9,4341	1,077E-12	-5,3838
649	0,45 A_01_SLU_03	Combination	0	-4,074	5,324E-12	9,4341	-1,319E-12	-5,6402
649	0,9 A_01_SLU_03	Combination	0	2,595	5,324E-12	9,4341	-3,715E-12	-8,8976
649	1,35 A_01_SLU_03	Combination	0	9,264	5,324E-12	9,4341	-6,111E-12	-15,156
649	1,8 A_01_SLU_03	Combination	0	15,933	5,324E-12	9,4341	-8,507E-12	-24,4155
649	0 A_01_SLU_04	Combination	0	-1,137	-9,486E-14	32,4432	-6,992E-13	-2,1578
649	0,45 A_01_SLU_04	Combination	0	5,532	-9,486E-14	32,4432	-6,565E-13	1,5826
649	0,9 A_01_SLU_04	Combination	0	12,201	-9,486E-14	32,4432	-6,138E-13	2,3219
649	1,35 A_01_SLU_04	Combination	0	18,87	-9,486E-14	32,4432	-5,711E-13	0,0602
649	1,8 A_01_SLU_04	Combination	0	25,539	-9,486E-14	32,4432	-5,284E-13	-5,2025
649	0 A_01_SLU_04	Combination	0	-13,818	-9,486E-14	4,1507	-6,992E-13	-6,6475
649	0,45 A_01_SLU_04	Combination	0	-7,149	-9,486E-14	4,1507	-6,565E-13	-6,6162
649	0,9 A_01_SLU_04	Combination	0	-0,48	-9,486E-14	4,1507	-6,138E-13	-9,5858
649	1,35 A_01_SLU_04	Combination	0	6,189	-9,486E-14	4,1507	-5,711E-13	-15,5566
649	1,8 A_01_SLU_04	Combination	0	12,858	-9,486E-14	4,1507	-5,284E-13	-24,5283
649	0 A_01_SLU_05	Combination	0	-2,706	-4,263E-14	11,246	-6,565E-13	-2,3192
649	0,45 A_01_SLU_05	Combination	0	1,364	-4,263E-14	11,246	-6,374E-13	-2,0172
649	0,9 A_01_SLU_05	Combination	0	5,434	-4,263E-14	11,246	-6,182E-13	-3,5469
649	1,35 A_01_SLU_05	Combination	0	9,505	-4,263E-14	11,246	-5,99E-13	-6,9081
649	1,8 A_01_SLU_05	Combination	0	13,575	-4,263E-14	11,246	-5,798E-13	-12,101
649	0 A_01_SLU_06	Combination	0	0,383	-1,204E-13	31,5069	-5,656E-13	-1,5187
649	0,45 A_01_SLU_06	Combination	0	5,911	-1,204E-13	31,5069	-5,114E-13	1,7947
649	0,9 A_01_SLU_06	Combination	0	11,44	-1,204E-13	31,5069	-4,572E-13	2,6201
649	1,35 A_01_SLU_06	Combination	0	16,969	-1,204E-13	31,5069	-4,03E-13	0,9576
649	1,8 A_01_SLU_06	Combination	0	22,497	-1,204E-13	31,5069	-3,488E-13	-3,1928
649	0 A_01_SLU_06	Combination	0	-12,299	-1,204E-13	3,2144	-5,656E-13	-6,0085
649	0,45 A_01_SLU_06	Combination	0	-6,77	-1,204E-13	3,2144	-5,114E-13	-6,4041

649	0,9 A_01_SLU_06	Combination	0	-1,241	-1,204E-13	3,2144	-4,572E-13	-9,2877
649	1,35 A_01_SLU_06	Combination	0	4,288	-1,204E-13	3,2144	-4,03E-13	-14,6592
649	1,8 A_01_SLU_06	Combination	0	9,816	-1,204E-13	3,2144	-3,488E-13	-22,5186
649	0 A_01_SLU_07	Combination	0	-0,462	8,07E-12	24,7363	2,163E-12	-1,1801
649	0,45 A_01_SLU_07	Combination	0	5,066	8,07E-12	24,7363	-1,469E-12	1,41
649	0,9 A_01_SLU_07	Combination	0	10,595	8,07E-12	24,7363	-5,1E-12	1,5122
649	1,35 A_01_SLU_07	Combination	0	16,124	8,07E-12	24,7363	-8,731E-12	-0,8735
649	1,8 A_01_SLU_07	Combination	0	21,653	8,07E-12	24,7363	-1,236E-11	-5,7472
649	0 A_01_SLU_07	Combination	0	-10,142	8,07E-12	6,355	2,163E-12	-4,5386
649	0,45 A_01_SLU_07	Combination	0	-4,614	8,07E-12	6,355	-1,469E-12	-4,8085
649	0,9 A_01_SLU_07	Combination	0	0,915	8,07E-12	6,355	-5,1E-12	-7,5664
649	1,35 A_01_SLU_07	Combination	0	6,444	8,07E-12	6,355	-8,731E-12	-12,8122
649	1,8 A_01_SLU_07	Combination	0	11,973	8,07E-12	6,355	-1,236E-11	-20,5459
649	0 A_01_SLU_08	Combination	0	-0,087	5,324E-12	25,3642	1,236E-12	-1,3798
649	0,45 A_01_SLU_08	Combination	0	5,442	5,324E-12	25,3642	-1,16E-12	1,0415
649	0,9 A_01_SLU_08	Combination	0	10,97	5,324E-12	25,3642	-3,556E-12	0,9748
649	1,35 A_01_SLU_08	Combination	0	16,499	5,324E-12	25,3642	-5,951E-12	-1,5798
649	1,8 A_01_SLU_08	Combination	0	22,028	5,324E-12	25,3642	-8,347E-12	-6,6223
649	0 A_01_SLU_08	Combination	0	-9,767	5,324E-12	6,9828	1,236E-12	-4,7383
649	0,45 A_01_SLU_08	Combination	0	-4,238	5,324E-12	6,9828	-1,16E-12	-5,1771
649	0,9 A_01_SLU_08	Combination	0	1,29	5,324E-12	6,9828	-3,556E-12	-8,1038
649	1,35 A_01_SLU_08	Combination	0	6,819	5,324E-12	6,9828	-5,951E-12	-13,5184
649	1,8 A_01_SLU_08	Combination	0	12,348	5,324E-12	6,9828	-8,347E-12	-21,421
649	0 A_01_SLU_09	Combination	0	-0,161	-9,486E-14	29,9919	-5,4E-13	-1,5123
649	0,45 A_01_SLU_09	Combination	0	5,368	-9,486E-14	29,9919	-4,973E-13	2,0457
649	0,9 A_01_SLU_09	Combination	0	10,896	-9,486E-14	29,9919	-4,546E-13	3,1157
649	1,35 A_01_SLU_09	Combination	0	16,425	-9,486E-14	29,9919	-4,12E-13	1,6978
649	1,8 A_01_SLU_09	Combination	0	21,954	-9,486E-14	29,9919	-3,693E-13	-2,208
649	0 A_01_SLU_09	Combination	0	-12,842	-9,486E-14	1,6994	-5,4E-13	-6,002
649	0,45 A_01_SLU_09	Combination	0	-7,313	-9,486E-14	1,6994	-4,973E-13	-6,1531
649	0,9 A_01_SLU_09	Combination	0	-1,785	-9,486E-14	1,6994	-4,546E-13	-8,7921
649	1,35 A_01_SLU_09	Combination	0	3,744	-9,486E-14	1,6994	-4,12E-13	-13,919

649	1,8 A_01_SLU_09	Combination	0	9,273	-9,486E-14	1,6994	-3,693E-13	-21,5338
649	0 A_01_SLU_10	Combination	0	-1,731	-4,263E-14	8,7948	-4,974E-13	-1,6737
649	0,45 A_01_SLU_10	Combination	0	1,199	-4,263E-14	8,7948	-4,782E-13	-1,5541
649	0,9 A_01_SLU_10	Combination	0	4,129	-4,263E-14	8,7948	-4,59E-13	-2,7531
649	1,35 A_01_SLU_10	Combination	0	7,059	-4,263E-14	8,7948	-4,398E-13	-5,2705
649	1,8 A_01_SLU_10	Combination	0	9,989	-4,263E-14	8,7948	-4,206E-13	-9,1064
649	0 A_02_SLU_01	Combination	0	-1,875	-1,204E-13	23,0771	-7,248E-13	-2,3482
649	0,45 A_02_SLU_01	Combination	0	4,794	-1,204E-13	23,0771	-6,706E-13	0,4747
649	0,9 A_02_SLU_01	Combination	0	11,463	-1,204E-13	23,0771	-6,164E-13	0,2965
649	1,35 A_02_SLU_01	Combination	0	18,132	-1,204E-13	23,0771	-5,622E-13	-2,8827
649	1,8 A_02_SLU_01	Combination	0	24,801	-1,204E-13	23,0771	-5,08E-13	-9,063
649	0 A_02_SLU_01	Combination	0	-11,42	-1,204E-13	1,8202	-7,248E-13	-6,2344
649	0,45 A_02_SLU_01	Combination	0	-4,751	-1,204E-13	1,8202	-6,706E-13	-6,0642
649	0,9 A_02_SLU_01	Combination	0	1,918	-1,204E-13	1,8202	-6,164E-13	-8,8951
649	1,35 A_02_SLU_01	Combination	0	8,586	-1,204E-13	1,8202	-5,622E-13	-14,727
649	1,8 A_02_SLU_01	Combination	0	15,255	-1,204E-13	1,8202	-5,08E-13	-23,5599
649	0 A_02_SLU_02	Combination	0	-2,435	5,341E-12	21,1389	2,004E-12	-1,9616
649	0,45 A_02_SLU_02	Combination	0	4,234	5,341E-12	21,1389	-3,999E-13	0,3506
649	0,9 A_02_SLU_02	Combination	0	10,903	5,341E-12	21,1389	-2,803E-12	-0,3383
649	1,35 A_02_SLU_02	Combination	0	17,572	5,341E-12	21,1389	-5,207E-12	-4,0281
649	1,8 A_02_SLU_02	Combination	0	24,241	5,341E-12	21,1389	-7,611E-12	-10,7191
649	0 A_02_SLU_02	Combination	0	-9,846	5,341E-12	6,5667	2,004E-12	-4,8695
649	0,45 A_02_SLU_02	Combination	0	-3,177	5,341E-12	6,5667	-3,999E-13	-4,6472
649	0,9 A_02_SLU_02	Combination	0	3,492	5,341E-12	6,5667	-2,803E-12	-7,426
649	1,35 A_02_SLU_02	Combination	0	10,161	5,341E-12	6,5667	-5,207E-12	-13,2058
649	1,8 A_02_SLU_02	Combination	0	16,83	5,341E-12	6,5667	-7,611E-12	-21,9867
649	0 A_02_SLU_03	Combination	0	-2,061	3,505E-12	21,7707	1,077E-12	-2,1616
649	0,45 A_02_SLU_03	Combination	0	4,608	3,505E-12	21,7707	-5,002E-13	-0,0178
649	0,9 A_02_SLU_03	Combination	0	11,277	3,505E-12	21,7707	-2,078E-12	-0,8751
649	1,35 A_02_SLU_03	Combination	0	17,946	3,505E-12	21,7707	-3,655E-12	-4,7334
649	1,8 A_02_SLU_03	Combination	0	24,615	3,505E-12	21,7707	-5,232E-12	-11,5928
649	0 A_02_SLU_03	Combination	0	-9,471	3,505E-12	7,1985	1,077E-12	-5,0694

649	0,45 A_02_SLU_03	Combination	0	-2,802	3,505E-12	7,1985	-5,002E-13	-5,0156
649	0,9 A_02_SLU_03	Combination	0	3,867	3,505E-12	7,1985	-2,078E-12	-7,9628
649	1,35 A_02_SLU_03	Combination	0	10,536	3,505E-12	7,1985	-3,655E-12	-13,9111
649	1,8 A_02_SLU_03	Combination	0	17,205	3,505E-12	7,1985	-5,232E-12	-22,8604
649	0 A_02_SLU_04	Combination	0	-2,419	-9,486E-14	21,5622	-6,992E-13	-2,3418
649	0,45 A_02_SLU_04	Combination	0	4,25	-9,486E-14	21,5622	-6,565E-13	0,7257
649	0,9 A_02_SLU_04	Combination	0	10,919	-9,486E-14	21,5622	-6,138E-13	0,7921
649	1,35 A_02_SLU_04	Combination	0	17,588	-9,486E-14	21,5622	-5,711E-13	-2,1425
649	1,8 A_02_SLU_04	Combination	0	24,257	-9,486E-14	21,5622	-5,284E-13	-8,0781
649	0 A_02_SLU_04	Combination	0	-11,964	-9,486E-14	0,3052	-6,992E-13	-6,228
649	0,45 A_02_SLU_04	Combination	0	-5,295	-9,486E-14	0,3052	-6,565E-13	-5,8132
649	0,9 A_02_SLU_04	Combination	0	1,374	-9,486E-14	0,3052	-6,138E-13	-8,3995
649	1,35 A_02_SLU_04	Combination	0	8,043	-9,486E-14	0,3052	-5,711E-13	-13,9867
649	1,8 A_02_SLU_04	Combination	0	14,712	-9,486E-14	0,3052	-5,284E-13	-22,575
649	0 A_02_SLU_05	Combination	0	-2,706	-4,263E-14	11,246	-6,565E-13	-2,3192
649	0,45 A_02_SLU_05	Combination	0	1,364	-4,263E-14	11,246	-6,374E-13	-2,0172
649	0,9 A_02_SLU_05	Combination	0	5,434	-4,263E-14	11,246	-6,182E-13	-3,5469
649	1,35 A_02_SLU_05	Combination	0	9,505	-4,263E-14	11,246	-5,99E-13	-6,9081
649	1,8 A_02_SLU_05	Combination	0	13,575	-4,263E-14	11,246	-5,798E-13	-12,101
649	0 A_02_SLU_06	Combination	0	-0,9	-1,204E-13	20,6258	-5,656E-13	-1,7027
649	0,45 A_02_SLU_06	Combination	0	4,629	-1,204E-13	20,6258	-5,114E-13	0,9378
649	0,9 A_02_SLU_06	Combination	0	10,158	-1,204E-13	20,6258	-4,572E-13	1,0903
649	1,35 A_02_SLU_06	Combination	0	15,686	-1,204E-13	20,6258	-4,03E-13	-1,2451
649	1,8 A_02_SLU_06	Combination	0	21,215	-1,204E-13	20,6258	-3,488E-13	-6,0684
649	0 A_02_SLU_06	Combination	0	-10,445	-1,204E-13	-0,6311	-5,656E-13	-5,589
649	0,45 A_02_SLU_06	Combination	0	-4,916	-1,204E-13	-0,6311	-5,114E-13	-5,6012
649	0,9 A_02_SLU_06	Combination	0	0,612	-1,204E-13	-0,6311	-4,572E-13	-8,1013
649	1,35 A_02_SLU_06	Combination	0	6,141	-1,204E-13	-0,6311	-4,03E-13	-13,0893
649	1,8 A_02_SLU_06	Combination	0	11,67	-1,204E-13	-0,6311	-3,488E-13	-20,5653
649	0 A_02_SLU_07	Combination	0	-1,46	5,341E-12	18,6876	2,163E-12	-1,3161
649	0,45 A_02_SLU_07	Combination	0	4,069	5,341E-12	18,6876	-2,407E-13	0,8137
649	0,9 A_02_SLU_07	Combination	0	9,598	5,341E-12	18,6876	-2,644E-12	0,4555

649	1,35 A_02_SLU_07	Combination	0	15,127	5,341E-12	18,6876	-5,048E-12	-2,3905
649	1,8 A_02_SLU_07	Combination	0	20,655	5,341E-12	18,6876	-7,451E-12	-7,7245
649	0 A_02_SLU_07	Combination	0	-8,87	5,341E-12	4,1154	2,163E-12	-4,224
649	0,45 A_02_SLU_07	Combination	0	-3,342	5,341E-12	4,1154	-2,407E-13	-4,1841
649	0,9 A_02_SLU_07	Combination	0	2,187	5,341E-12	4,1154	-2,644E-12	-6,6322
649	1,35 A_02_SLU_07	Combination	0	7,716	5,341E-12	4,1154	-5,048E-12	-11,5682
649	1,8 A_02_SLU_07	Combination	0	13,245	5,341E-12	4,1154	-7,451E-12	-18,9921
649	0 A_02_SLU_08	Combination	0	-1,085	3,505E-12	19,3194	1,236E-12	-1,5161
649	0,45 A_02_SLU_08	Combination	0	4,444	3,505E-12	19,3194	-3,41E-13	0,4453
649	0,9 A_02_SLU_08	Combination	0	9,972	3,505E-12	19,3194	-1,918E-12	-0,0813
649	1,35 A_02_SLU_08	Combination	0	15,501	3,505E-12	19,3194	-3,496E-12	-3,0958
649	1,8 A_02_SLU_08	Combination	0	21,03	3,505E-12	19,3194	-5,073E-12	-8,5983
649	0 A_02_SLU_08	Combination	0	-8,496	3,505E-12	4,7472	1,236E-12	-4,424
649	0,45 A_02_SLU_08	Combination	0	-2,967	3,505E-12	4,7472	-3,41E-13	-4,5525
649	0,9 A_02_SLU_08	Combination	0	2,562	3,505E-12	4,7472	-1,918E-12	-7,1691
649	1,35 A_02_SLU_08	Combination	0	8,09	3,505E-12	4,7472	-3,496E-12	-12,2735
649	1,8 A_02_SLU_08	Combination	0	13,619	3,505E-12	4,7472	-5,073E-12	-19,8659
649	0 A_02_SLU_09	Combination	0	-1,443	-9,486E-14	19,1109	-5,4E-13	-1,6963
649	0,45 A_02_SLU_09	Combination	0	4,085	-9,486E-14	19,1109	-4,973E-13	1,1888
649	0,9 A_02_SLU_09	Combination	0	9,614	-9,486E-14	19,1109	-4,546E-13	1,5859
649	1,35 A_02_SLU_09	Combination	0	15,143	-9,486E-14	19,1109	-4,12E-13	-0,5049
649	1,8 A_02_SLU_09	Combination	0	20,672	-9,486E-14	19,1109	-3,693E-13	-5,0836
649	0 A_02_SLU_09	Combination	0	-10,989	-9,486E-14	-2,1461	-5,4E-13	-5,5826
649	0,45 A_02_SLU_09	Combination	0	-5,46	-9,486E-14	-2,1461	-4,973E-13	-5,3501
649	0,9 A_02_SLU_09	Combination	0	0,069	-9,486E-14	-2,1461	-4,546E-13	-7,6057
649	1,35 A_02_SLU_09	Combination	0	5,598	-9,486E-14	-2,1461	-4,12E-13	-12,3491
649	1,8 A_02_SLU_09	Combination	0	11,126	-9,486E-14	-2,1461	-3,693E-13	-19,5805
649	0 A_02_SLU_10	Combination	0	-1,731	-4,263E-14	8,7948	-4,974E-13	-1,6737
649	0,45 A_02_SLU_10	Combination	0	1,199	-4,263E-14	8,7948	-4,782E-13	-1,5541
649	0,9 A_02_SLU_10	Combination	0	4,129	-4,263E-14	8,7948	-4,59E-13	-2,7531
649	1,35 A_02_SLU_10	Combination	0	7,059	-4,263E-14	8,7948	-4,398E-13	-5,2705
649	1,8 A_02_SLU_10	Combination	0	9,989	-4,263E-14	8,7948	-4,206E-13	-9,1064

649	0 COMBO_Dead	Combination	0	-3,086	0	6,1527	-6,139E-13	-1,6742
649	0,45 COMBO_Dead	Combination	0	-0,163	0	6,1527	-6,139E-13	-0,9432
649	0,9 COMBO_Dead	Combination	0	2,76	0	6,1527	-6,139E-13	-1,5275
649	1,35 COMBO_Dead	Combination	0	5,682	0	6,1527	-6,139E-13	-3,427
649	1,8 COMBO_Dead	Combination	0	8,605	0	6,1527	-6,139E-13	-6,6417
649	0 COMBO_Permanenti	Combination	0	-0,526	0	2,5685	0	-0,6343
649	0,45 COMBO_Permanenti	Combination	0	0,621	0	2,5685	0	-0,6556
649	0,9 COMBO_Permanenti	Combination	0	1,769	0	2,5685	0	-1,1933
649	1,35 COMBO_Permanenti	Combination	0	2,916	0	2,5685	0	-2,2474
649	1,8 COMBO_Permanenti	Combination	0	4,064	0	2,5685	0	-3,8178
649	0 COMBO1_MOBILI	Combination	0	3,019	-1,204E-13	25,2371	-1,108E-13	0,1443
649	0,45 COMBO1_MOBILI	Combination	0	5,618	-1,204E-13	25,2371	-5,665E-14	2,9304
649	0,9 COMBO1_MOBILI	Combination	0	8,217	-1,204E-13	25,2371	-2,451E-15	4,5471
649	1,35 COMBO1_MOBILI	Combination	0	10,815	-1,204E-13	25,2371	5,175E-14	4,9944
649	1,8 COMBO1_MOBILI	Combination	0	13,414	-1,204E-13	25,2371	1,059E-13	4,2722
649	0 COMBO1_MOBILI	Combination	0	-9,662	-1,204E-13	-3,0554	-1,108E-13	-4,3455
649	0,45 COMBO1_MOBILI	Combination	0	-7,063	-1,204E-13	-3,0554	-5,665E-14	-5,2683
649	0,9 COMBO1_MOBILI	Combination	0	-4,465	-1,204E-13	-3,0554	-2,451E-15	-7,3607
649	1,35 COMBO1_MOBILI	Combination	0	-1,866	-1,204E-13	-3,0554	5,175E-14	-10,6224
649	1,8 COMBO1_MOBILI	Combination	0	0,733	-1,204E-13	-3,0554	1,059E-13	-15,0536
649	0 COMBO2_MOBILI	Combination	0	1,737	-1,204E-13	14,356	-1,108E-13	-0,0397
649	0,45 COMBO2_MOBILI	Combination	0	4,336	-1,204E-13	14,356	-5,665E-14	2,0735
649	0,9 COMBO2_MOBILI	Combination	0	6,934	-1,204E-13	14,356	-2,451E-15	3,0173
649	1,35 COMBO2_MOBILI	Combination	0	9,533	-1,204E-13	14,356	5,175E-14	2,7917
649	1,8 COMBO2_MOBILI	Combination	0	12,132	-1,204E-13	14,356	1,059E-13	1,3966
649	0 COMBO2_MOBILI	Combination	0	-7,808	-1,204E-13	-6,9009	-1,108E-13	-3,926
649	0,45 COMBO2_MOBILI	Combination	0	-5,21	-1,204E-13	-6,9009	-5,665E-14	-4,4654
649	0,9 COMBO2_MOBILI	Combination	0	-2,611	-1,204E-13	-6,9009	-2,451E-15	-6,1743
649	1,35 COMBO2_MOBILI	Combination	0	-0,012	-1,204E-13	-6,9009	5,175E-14	-9,0526
649	1,8 COMBO2_MOBILI	Combination	0	2,587	-1,204E-13	-6,9009	1,059E-13	-13,1003
649	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
649	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0

649	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
649	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
649	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
649	0 COMB_RARA	Combination	0	-2,151	-1,599E-14	10,6427	-4,69E-13	-1,6199
649	0,45 COMB_RARA	Combination	0	1,213	-1,599E-14	10,6427	-4,618E-13	-0,533
649	0,9 COMB_RARA	Combination	0	4,576	-1,599E-14	10,6427	-4,546E-13	-0,9595
649	1,35 COMB_RARA	Combination	0	7,939	-1,599E-14	10,6427	-4,474E-13	-2,8995
649	1,8 COMB_RARA	Combination	0	11,302	-1,599E-14	10,6427	-4,402E-13	-6,3528
649	0 COMB_RARA	Combination	0	-4,499	-1,599E-14	5,4033	-4,69E-13	-2,4513
649	0,45 COMB_RARA	Combination	0	-1,136	-1,599E-14	5,4033	-4,618E-13	-2,0513
649	0,9 COMB_RARA	Combination	0	2,227	-1,599E-14	5,4033	-4,546E-13	-3,1647
649	1,35 COMB_RARA	Combination	0	5,59	-1,599E-14	5,4033	-4,474E-13	-5,7915
649	1,8 COMB_RARA	Combination	0	8,954	-1,599E-14	5,4033	-4,402E-13	-9,9316
650	0 DEAD	LinStatic	2,717	-6,676	0,244	-3,6689	0,3331	-3,656
650	0,425 DEAD	LinStatic	2,717	-4,631	0,244	-3,6689	0,2295	-1,2531
650	0,85 DEAD	LinStatic	2,717	-2,587	0,244	-3,6689	0,1258	0,2807
650	0,85 DEAD	LinStatic	2,717	-2,587	0,244	-3,6689	0,1258	0,2807
650	1,35 DEAD	LinStatic	2,717	-0,181	0,244	-3,6689	0,0039	0,9726
650	1,85 DEAD	LinStatic	2,717	2,224	0,244	-3,6689	-0,1181	0,4617
650	0 PAVIMENTAZIONE	LinStatic	1,01	-2,295	0,102	-0,9602	0,1508	-1,2405
650	0,425 PAVIMENTAZIONE	LinStatic	1,01	-1,572	0,102	-0,9602	0,1074	-0,4188
650	0,85 PAVIMENTAZIONE	LinStatic	1,01	-0,85	0,102	-0,9602	0,0639	0,0958
650	0,85 PAVIMENTAZIONE	LinStatic	1,01	-0,85	0,102	-0,9602	0,0639	0,0958
650	1,35 PAVIMENTAZIONE	LinStatic	1,01	0,0004263	0,102	-0,9602	0,0128	0,3081
650	1,85 PAVIMENTAZIONE	LinStatic	1,01	0,85	0,102	-0,9602	-0,0383	0,0954
650	0 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,6651	0,4845
650	0,425 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,5476	0,3586
650	0,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,4301	0,2327
650	0,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,4301	0,2327
650	1,35 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,2919	0,0846
650	1,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	0,276	-0,28	0,1537	-0,0635
650	0 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,7531	0,0712

650	0,425 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,631	0,0359
650	0,85 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,5089	0,0006387
650	0,85 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,5089	0,0006387
650	1,35 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,3653	-0,0409
650	1,85 PARAPETTO	LinStatic	1,387	0,083	0,287	-0,066	0,2218	-0,0824
650	0 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	-0,8432	-0,0251
650	0,425 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	-0,6445	-0,0182
650	0,85 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	-0,4458	-0,0114
650	0,85 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	-0,4458	-0,0114
650	1,35 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	-0,2121	-0,0033
650	1,85 QK_MOBILI	LinStatic	0,311	-0,016	-0,467	-1,8032	0,0216	0,0048
650	0 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	6,0843	1,1042
650	0,425 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	5,0885	0,7004
650	0,85 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	4,0928	0,2966
650	0,85 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	4,0928	0,2966
650	1,35 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	2,9213	-0,1785
650	1,85 QK_FOLLA	LinStatic	11,519	0,95	2,343	-0,8162	1,7498	-0,6537
650	0 PERMANENTI	LinStatic	3,9	-1,915	0,666	-1,3061	1,569	-0,6848
650	0,425 PERMANENTI	LinStatic	3,9	-1,193	0,666	-1,3061	1,286	-0,0243
650	0,85 PERMANENTI	LinStatic	3,9	-0,47	0,666	-1,3061	1,003	0,3291
650	0,85 PERMANENTI	LinStatic	3,9	-0,47	0,666	-1,3061	1,003	0,3291
650	1,35 PERMANENTI	LinStatic	3,9	0,38	0,666	-1,3061	0,6701	0,3518
650	1,85 PERMANENTI	LinStatic	3,9	1,23	0,666	-1,3061	0,3372	-0,0505
650	0 Qk_Tandem_1	LinMoving	1,168	2,263	4,527	36,4533	11,8519	2,7211
650	0,425 Qk_Tandem_1	LinMoving	1,168	32,948	4,527	33,649	10,7885	23,4978
650	0,85 Qk_Tandem_1	LinMoving	1,168	63,632	4,527	30,8447	9,7251	44,2746
650	0,85 Qk_Tandem_1	LinMoving	1,168	63,632	4,527	30,8447	9,7251	44,2746
650	1,35 Qk_Tandem_1	LinMoving	1,168	64,103	4,527	30,9739	10,1994	28,1812
650	1,85 Qk_Tandem_1	LinMoving	1,168	64,573	4,527	31,1031	10,6738	12,0879
650	0 Qk_Tandem_1	LinMoving	-80,106	-109,917	-9,701	-23,2504	-35,8174	-57,4093
650	0,425 Qk_Tandem_1	LinMoving	-80,106	-84,884	-9,701	-23,2537	-33,3982	-33,8046
650	0,85 Qk_Tandem_1	LinMoving	-80,106	-59,852	-9,701	-23,2571	-30,979	-10,1999

650	0,85 Qk_Tandem_1	LinMoving	-80,106	-59,852	-9,701	-23,2571	-30,979	-10,1999
650	1,35 Qk_Tandem_1	LinMoving	-80,106	-36,557	-9,701	-20,2394	-28,7001	-19,4124
650	1,85 Qk_Tandem_1	LinMoving	-80,106	-13,261	-9,701	-17,2217	-26,4211	-28,6249
650	0 Qk_Tandem_2	LinMoving	0,958	1,48	2,696	23,1589	6,8414	1,7797
650	0,425 Qk_Tandem_2	LinMoving	0,958	21,352	2,696	21,3852	6,4661	15,0792
650	0,85 Qk_Tandem_2	LinMoving	0,958	41,224	2,696	19,6115	6,0907	28,3787
650	0,85 Qk_Tandem_2	LinMoving	0,958	41,224	2,696	19,6115	6,0907	28,3787
650	1,35 Qk_Tandem_2	LinMoving	0,958	41,355	2,696	19,6474	8,1431	18,3822
650	1,85 Qk_Tandem_2	LinMoving	0,958	41,486	2,696	19,6833	10,1954	8,3856
650	0 Qk_Tandem_2	LinMoving	-66,129	-73,787	-11,986	-22,1527	-32,0745	-42,8474
650	0,425 Qk_Tandem_2	LinMoving	-66,129	-58,283	-11,986	-22,1536	-28,9673	-26,3345
650	0,85 Qk_Tandem_2	LinMoving	-66,129	-42,779	-11,986	-22,1546	-25,8601	-9,8216
650	0,85 Qk_Tandem_2	LinMoving	-66,129	-42,779	-11,986	-22,1546	-25,8601	-9,8216
650	1,35 Qk_Tandem_2	LinMoving	-66,129	-27,318	-11,986	-20,1897	-23,2594	-14,4057
650	1,85 Qk_Tandem_2	LinMoving	-66,129	-11,857	-11,986	-18,2249	-20,6586	-18,9897
650	0 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-0,457	-0,0426
650	0,425 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-1,4475	0,0084
650	0,85 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-2,4379	0,0595
650	0,85 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-2,4379	0,0595
650	1,35 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-3,6031	0,1195
650	1,85 FRENATURA	LinStatic	-0,947	-0,12	2,33	-0,5871	-4,7683	0,1796
650	0 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	-5,3112	-0,3694
650	0,425 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	-4,0264	-0,3525
650	0,85 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	-2,7416	-0,3357
650	0,85 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	-2,7416	-0,3357
650	1,35 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	-1,23	-0,3159
650	1,85 VENTO_TR_SC	LinStatic	1,876	-0,04	-3,023	0,5585	0,2816	-0,296
650	0 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	-6,3553	-0,7344
650	0,425 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	-4,7189	-0,6827
650	0,85 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	-3,0824	-0,6309
650	0,85 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	-3,0824	-0,6309
650	1,35 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	-1,1572	-0,57

650	1,85 VENTO_TR_CA	LinStatic	3,828	-0,122	-3,85	0,9439	0,768	-0,5091
650	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
650	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
650	0 Qk_Tandem_1_FQ	LinMoving	0,834	1,649	2,891	24,7895	7,6421	1,8495
650	0,425 Qk_Tandem_1_FQ	LinMoving	0,834	24,137	2,891	22,7726	6,9948	16,9384
650	0,85 Qk_Tandem_1_FQ	LinMoving	0,834	46,625	2,891	20,7556	6,3475	32,0274
650	0,85 Qk_Tandem_1_FQ	LinMoving	0,834	46,625	2,891	20,7556	6,3475	32,0274
650	1,35 Qk_Tandem_1_FQ	LinMoving	0,834	46,813	2,891	20,8073	6,8171	20,23
650	1,85 Qk_Tandem_1_FQ	LinMoving	0,834	47,001	2,891	20,859	7,2866	8,4326
650	0 Qk_Tandem_1_FQ	LinMoving	-55,818	-79,391	-6,63	-16,7299	-24,3689	-41,0509
650	0,425 Qk_Tandem_1_FQ	LinMoving	-55,818	-61,682	-6,63	-16,7313	-22,765	-24,1311
650	0,85 Qk_Tandem_1_FQ	LinMoving	-55,818	-43,974	-6,63	-16,7326	-21,1611	-7,2113
650	0,85 Qk_Tandem_1_FQ	LinMoving	-55,818	-43,974	-6,63	-16,7326	-21,1611	-7,2113
650	1,35 Qk_Tandem_1_FQ	LinMoving	-55,818	-26,564	-6,63	-14,5116	-19,6365	-14,0761
650	1,85 Qk_Tandem_1_FQ	LinMoving	-55,818	-9,155	-6,63	-12,2906	-18,1119	-20,941
650	0 Qk_Tandem_2_FQ	LinMoving	0,685	1,094	1,841	16,4759	4,743	1,2563
650	0,425 Qk_Tandem_2_FQ	LinMoving	0,685	15,853	1,841	15,1696	4,4922	11,0925
650	0,85 Qk_Tandem_2_FQ	LinMoving	0,685	30,611	1,841	13,8633	4,2414	20,9286
650	0,85 Qk_Tandem_2_FQ	LinMoving	0,685	30,611	1,841	13,8633	4,2414	20,9286
650	1,35 Qk_Tandem_2_FQ	LinMoving	0,685	30,663	1,841	13,8777	5,65	13,4281
650	1,85 Qk_Tandem_2_FQ	LinMoving	0,685	30,715	1,841	13,892	7,0585	5,9276
650	0 Qk_Tandem_2_FQ	LinMoving	-45,887	-53,888	-7,868	-14,9321	-21,4479	-30,5968

650	0,425 Qk_Tandem_2_FQ	LinMoving	-45,887	-42,556	-7,868	-14,9325	-19,5478	-18,6851
650	0,85 Qk_Tandem_2_FQ	LinMoving	-45,887	-31,224	-7,868	-14,9329	-17,6477	-6,7734
650	0,85 Qk_Tandem_2_FQ	LinMoving	-45,887	-31,224	-7,868	-14,9329	-17,6477	-6,7734
650	1,35 Qk_Tandem_2_FQ	LinMoving	-45,887	-19,645	-7,868	-13,471	-16,0366	-10,4222
650	1,85 Qk_Tandem_2_FQ	LinMoving	-45,887	-8,067	-7,868	-12,0091	-14,4255	-14,071
650	0 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	-0,4216	-0,0126
650	0,425 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	-0,3223	-0,0091
650	0,85 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	-0,2229	-0,0057
650	0,85 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	-0,2229	-0,0057
650	1,35 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	-0,106	-0,0016
650	1,85 QK_MOBILI_FQ	LinStatic	0,156	-0,008089	-0,234	-0,9016	0,0108	0,0024
650	0 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	2,9999	0,0227
650	0,425 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	2,3238	0,0508
650	0,85 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	1,6478	0,079
650	0,85 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	1,6478	0,079
650	1,35 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	0,8525	0,1121
650	1,85 FRENATURA_2	LinStatic	-0,818	-0,066	1,591	-0,5828	0,0571	0,1452
650	0 RITIRO	LinStatic	0	0	0	0	0	0
650	0,425 RITIRO	LinStatic	0	0	0	0	0	0
650	0,85 RITIRO	LinStatic	0	0	0	0	0	0
650	0,85 RITIRO	LinStatic	0	0	0	0	0	0
650	1,35 RITIRO	LinStatic	0	0	0	0	0	0
650	1,85 RITIRO	LinStatic	0	0	0	0	0	0
650	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
650	0 Distorsioni	LinStatic	0	0	0	0	0	0
650	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
650	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

650	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
650	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
650	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
650	0 A_01_SLU_00	Combination	9,518	-11,886	1,328	-6,9123	2,8032	-5,9627
650	0,425 A_01_SLU_00	Combination	9,518	-8,042	1,328	-6,9123	2,2388	-1,7282
650	0,85 A_01_SLU_00	Combination	9,518	-4,197	1,328	-6,9123	1,6744	0,8726
650	0,85 A_01_SLU_00	Combination	9,518	-4,197	1,328	-6,9123	1,6744	0,8726
650	1,35 A_01_SLU_00	Combination	9,518	0,325	1,328	-6,9123	1,0104	1,8407
650	1,85 A_01_SLU_00	Combination	9,518	4,847	1,328	-6,9123	0,3464	0,5476
650	0 A_01_SLU_01	Combination	35,683	-7,647	3,392	40,3401	15,3518	-1,9888
650	0,425 A_01_SLU_01	Combination	35,683	37,622	3,392	36,5543	15,072	29,7911
650	0,85 A_01_SLU_01	Combination	35,683	82,89	3,392	32,7685	14,7922	59,9371
650	0,85 A_01_SLU_01	Combination	35,683	82,89	3,392	32,7685	14,7922	59,9371
650	1,35 A_01_SLU_01	Combination	35,683	88,048	3,392	32,943	16,7923	38,5872
650	1,85 A_01_SLU_01	Combination	35,683	93,205	3,392	33,1174	18,7924	14,976
650	0 A_01_SLU_01	Combination	-74,037	-159,089	-15,816	-40,2598	-49,0017	-83,1649
650	0,425 A_01_SLU_01	Combination	-74,037	-121,451	-15,816	-40,2643	-44,58	-47,5673
650	0,85 A_01_SLU_01	Combination	-74,037	-83,814	-15,816	-40,2689	-40,1584	-13,6034
650	0,85 A_01_SLU_01	Combination	-74,037	-83,814	-15,816	-40,2689	-40,1584	-13,6034
650	1,35 A_01_SLU_01	Combination	-74,037	-47,842	-15,816	-36,195	-35,722	-25,6642
650	1,85 A_01_SLU_01	Combination	-74,037	-11,871	-15,816	-32,1211	-31,2856	-39,9863
650	0 A_01_SLU_02	Combination	33,727	-8,397	5,429	28,649	10,6984	-2,9351
650	0,425 A_01_SLU_02	Combination	33,727	29,179	5,429	25,6236	9,2636	23,5016
650	0,85 A_01_SLU_02	Combination	33,727	66,755	5,429	22,5982	7,8287	48,3044
650	0,85 A_01_SLU_02	Combination	33,727	66,755	5,429	22,5982	7,8287	48,3044
650	1,35 A_01_SLU_02	Combination	33,727	71,56	5,429	22,6757	7,9872	31,069
650	1,85 A_01_SLU_02	Combination	33,727	76,364	5,429	22,7532	8,1456	11,5723
650	0 A_01_SLU_02	Combination	-51,252	-129,957	-8,854	-33,6302	-37,318	-67,2856
650	0,425 A_01_SLU_02	Combination	-51,252	-99,55	-8,854	-33,6322	-35,3761	-38,1027
650	0,85 A_01_SLU_02	Combination	-51,252	-69,143	-8,854	-33,6342	-33,4342	-10,5535
650	0,85 A_01_SLU_02	Combination	-51,252	-69,143	-8,854	-33,6342	-33,4342	-10,5535
650	1,35 A_01_SLU_02	Combination	-51,252	-38,507	-8,854	-30,3027	-31,6932	-20,3902

650	1,85 A_01_SLU_02	Combination	-51,252	-7,87	-8,854	-26,9712	-29,9521	-32,488
650	0 A_01_SLU_03	Combination	38,794	-8,483	-0,357	30,0753	3,3006	-3,7951
650	0,425 A_01_SLU_03	Combination	38,794	29,093	-0,357	27,0498	4,3247	22,6781
650	0,85 A_01_SLU_03	Combination	38,794	66,669	-0,357	24,0244	5,3488	47,5176
650	0,85 A_01_SLU_03	Combination	38,794	66,669	-0,357	24,0244	5,3488	47,5176
650	1,35 A_01_SLU_03	Combination	38,794	71,474	-0,357	24,1019	8,4001	30,3252
650	1,85 A_01_SLU_03	Combination	38,794	76,278	-0,357	24,1794	11,4515	10,8716
650	0 A_01_SLU_03	Combination	-46,185	-130,043	-14,64	-32,2039	-44,7159	-68,1456
650	0,425 A_01_SLU_03	Combination	-46,185	-99,636	-14,64	-32,206	-40,315	-38,9261
650	0,85 A_01_SLU_03	Combination	-46,185	-69,229	-14,64	-32,208	-35,9142	-11,3404
650	0,85 A_01_SLU_03	Combination	-46,185	-69,229	-14,64	-32,208	-35,9142	-11,3404
650	1,35 A_01_SLU_03	Combination	-46,185	-38,593	-14,64	-28,8765	-31,2803	-21,1339
650	1,85 A_01_SLU_03	Combination	-46,185	-7,956	-14,64	-25,545	-26,6463	-33,1887
650	0 A_01_SLU_04	Combination	28,793	-7,428	10,323	38,6411	26,7914	-0,6668
650	0,425 A_01_SLU_04	Combination	28,793	37,841	10,323	34,8553	23,566	31,0199
650	0,85 A_01_SLU_04	Combination	28,793	83,11	10,323	31,0695	20,3406	61,0728
650	0,85 A_01_SLU_04	Combination	28,793	83,11	10,323	31,0695	20,3406	61,0728
650	1,35 A_01_SLU_04	Combination	28,793	88,267	10,323	31,2439	18,8753	39,6131
650	1,85 A_01_SLU_04	Combination	28,793	93,424	10,323	31,4184	17,41	15,8923
650	0 A_01_SLU_04	Combination	-80,927	-158,87	-8,885	-41,9588	-37,5621	-81,8429
650	0,425 A_01_SLU_04	Combination	-80,927	-121,232	-8,885	-41,9634	-36,086	-46,3385
650	0,85 A_01_SLU_04	Combination	-80,927	-83,594	-8,885	-41,9679	-34,61	-12,4678
650	0,85 A_01_SLU_04	Combination	-80,927	-83,594	-8,885	-41,9679	-34,61	-12,4678
650	1,35 A_01_SLU_04	Combination	-80,927	-47,623	-8,885	-37,894	-33,639	-24,6383
650	1,85 A_01_SLU_04	Combination	-80,927	-11,652	-8,885	-33,8202	-32,6681	-39,07
650	0 A_01_SLU_05	Combination	21,001	-12,251	-10,223	-4,0806	-16,2628	-8,1661
650	0,425 A_01_SLU_05	Combination	21,001	-8,407	-10,223	-4,0806	-11,9178	-3,7762
650	0,85 A_01_SLU_05	Combination	21,001	-4,563	-10,223	-4,0806	-7,5729	-1,0201
650	0,85 A_01_SLU_05	Combination	21,001	-4,563	-10,223	-4,0806	-7,5729	-1,0201
650	1,35 A_01_SLU_05	Combination	21,001	-0,04	-10,223	-4,0806	-2,4612	0,1308
650	1,85 A_01_SLU_05	Combination	21,001	4,482	-10,223	-4,0806	2,6505	-0,9796
650	0 A_01_SLU_06	Combination	32,782	-4,353	2,974	42,2773	14,4507	-0,3668

650	0,425 A_01_SLU_06	Combination	32,782	39,839	2,974	38,4915	14,3487	30,2418
650	0,85 A_01_SLU_06	Combination	32,782	84,031	2,974	34,7057	14,2466	59,6743
650	0,85 A_01_SLU_06	Combination	32,782	84,031	2,974	34,7057	14,2466	59,6743
650	1,35 A_01_SLU_06	Combination	32,782	87,921	2,974	34,8802	16,4559	38,0709
650	1,85 A_01_SLU_06	Combination	32,782	91,811	2,974	35,0546	18,6652	14,8396
650	0 A_01_SLU_06	Combination	-76,938	-155,795	-16,234	-38,3226	-49,9027	-81,5429
650	0,425 A_01_SLU_06	Combination	-76,938	-119,234	-16,234	-38,3271	-45,3033	-47,1165
650	0,85 A_01_SLU_06	Combination	-76,938	-82,673	-16,234	-38,3317	-40,7039	-13,8662
650	0,85 A_01_SLU_06	Combination	-76,938	-82,673	-16,234	-38,3317	-40,7039	-13,8662
650	1,35 A_01_SLU_06	Combination	-76,938	-47,969	-16,234	-34,2578	-36,0584	-26,1806
650	1,85 A_01_SLU_06	Combination	-76,938	-13,264	-16,234	-30,1839	-31,4129	-40,1227
650	0 A_01_SLU_07	Combination	30,826	-5,102	5,01	30,5862	9,7974	-1,3131
650	0,425 A_01_SLU_07	Combination	30,826	31,397	5,01	27,5608	8,5403	23,9523
650	0,85 A_01_SLU_07	Combination	30,826	67,896	5,01	24,5354	7,2832	48,0416
650	0,85 A_01_SLU_07	Combination	30,826	67,896	5,01	24,5354	7,2832	48,0416
650	1,35 A_01_SLU_07	Combination	30,826	71,433	5,01	24,6129	7,6508	30,5526
650	1,85 A_01_SLU_07	Combination	30,826	74,971	5,01	24,6904	8,0184	11,4359
650	0 A_01_SLU_07	Combination	-54,153	-126,663	-9,272	-31,693	-38,2191	-65,6636
650	0,425 A_01_SLU_07	Combination	-54,153	-97,333	-9,272	-31,695	-36,0994	-37,6519
650	0,85 A_01_SLU_07	Combination	-54,153	-68,003	-9,272	-31,697	-33,9798	-10,8164
650	0,85 A_01_SLU_07	Combination	-54,153	-68,003	-9,272	-31,697	-33,9798	-10,8164
650	1,35 A_01_SLU_07	Combination	-54,153	-38,633	-9,272	-28,3655	-32,0296	-20,9065
650	1,85 A_01_SLU_07	Combination	-54,153	-9,263	-9,272	-25,034	-30,0794	-32,6244
650	0 A_01_SLU_08	Combination	35,893	-5,188	-0,775	32,0125	2,3995	-2,1731
650	0,425 A_01_SLU_08	Combination	35,893	31,311	-0,775	28,987	3,6013	23,1289
650	0,85 A_01_SLU_08	Combination	35,893	67,81	-0,775	25,9616	4,8032	47,2548
650	0,85 A_01_SLU_08	Combination	35,893	67,81	-0,775	25,9616	4,8032	47,2548
650	1,35 A_01_SLU_08	Combination	35,893	71,347	-0,775	26,0391	8,0637	29,8089
650	1,85 A_01_SLU_08	Combination	35,893	74,885	-0,775	26,1166	11,3242	10,7352
650	0 A_01_SLU_08	Combination	-49,086	-126,749	-15,058	-30,2667	-45,6169	-66,5236
650	0,425 A_01_SLU_08	Combination	-49,086	-97,419	-15,058	-30,2688	-41,0383	-38,4754
650	0,85 A_01_SLU_08	Combination	-49,086	-68,089	-15,058	-30,2708	-36,4598	-11,6032

650	0,85 A_01_SLU_08	Combination	-49,086	-68,089	-15,058	-30,2708	-36,4598	-11,6032
650	1,35 A_01_SLU_08	Combination	-49,086	-38,719	-15,058	-26,9393	-31,6167	-21,6502
650	1,85 A_01_SLU_08	Combination	-49,086	-9,35	-15,058	-23,6078	-26,7736	-33,3251
650	0 A_01_SLU_09	Combination	25,892	-4,133	9,905	40,5783	25,8903	0,9552
650	0,425 A_01_SLU_09	Combination	25,892	40,058	9,905	36,7925	22,8427	31,4706
650	0,85 A_01_SLU_09	Combination	25,892	84,25	9,905	33,0067	19,795	60,81
650	0,85 A_01_SLU_09	Combination	25,892	84,25	9,905	33,0067	19,795	60,81
650	1,35 A_01_SLU_09	Combination	25,892	88,14	9,905	33,1811	18,5388	39,0968
650	1,85 A_01_SLU_09	Combination	25,892	92,031	9,905	33,3556	17,2827	15,7559
650	0 A_01_SLU_09	Combination	-83,828	-155,576	-9,304	-40,0216	-38,4632	-80,2209
650	0,425 A_01_SLU_09	Combination	-83,828	-119,015	-9,304	-40,0262	-36,8094	-45,8877
650	0,85 A_01_SLU_09	Combination	-83,828	-82,454	-9,304	-40,0307	-35,1555	-12,7306
650	0,85 A_01_SLU_09	Combination	-83,828	-82,454	-9,304	-40,0307	-35,1555	-12,7306
650	1,35 A_01_SLU_09	Combination	-83,828	-47,75	-9,304	-35,9568	-33,9754	-25,1546
650	1,85 A_01_SLU_09	Combination	-83,828	-13,045	-9,304	-31,883	-32,7953	-39,2063
650	0 A_01_SLU_10	Combination	18,1	-8,957	-10,642	-2,1434	-17,1639	-6,5441
650	0,425 A_01_SLU_10	Combination	18,1	-6,19	-10,642	-2,1434	-12,6411	-3,3255
650	0,85 A_01_SLU_10	Combination	18,1	-3,422	-10,642	-2,1434	-8,1184	-1,2829
650	0,85 A_01_SLU_10	Combination	18,1	-3,422	-10,642	-2,1434	-8,1184	-1,2829
650	1,35 A_01_SLU_10	Combination	18,1	-0,167	-10,642	-2,1434	-2,7976	-0,3855
650	1,85 A_01_SLU_10	Combination	18,1	3,089	-10,642	-2,1434	2,5232	-1,116
650	0 A_02_SLU_01	Combination	35,399	-8,704	0,92	22,3927	8,5876	-3,2597
650	0,425 A_02_SLU_01	Combination	35,399	21,968	0,92	19,9982	9,2367	18,4259
650	0,85 A_02_SLU_01	Combination	35,399	52,64	0,92	17,6037	9,8858	38,4778
650	0,85 A_02_SLU_01	Combination	35,399	52,64	0,92	17,6037	9,8858	38,4778
650	1,35 A_02_SLU_01	Combination	35,399	57,339	0,92	17,6522	14,0162	25,3585
650	1,85 A_02_SLU_01	Combination	35,399	62,037	0,92	17,7006	18,1466	9,9779
650	0 A_02_SLU_01	Combination	-55,168	-110,314	-18,9	-38,778	-43,9488	-63,5062
650	0,425 A_02_SLU_01	Combination	-55,168	-85,539	-18,9	-38,7792	-38,5983	-37,4826
650	0,85 A_02_SLU_01	Combination	-55,168	-60,765	-18,9	-38,7805	-33,2479	-13,0927
650	0,85 A_02_SLU_01	Combination	-55,168	-60,765	-18,9	-38,7805	-33,2479	-13,0927
650	1,35 A_02_SLU_01	Combination	-55,168	-35,37	-18,9	-36,128	-28,3771	-18,9051

650	1,85 A_02_SLU_01	Combination	-55,168	-9,975	-18,9	-33,4754	-23,5063	-26,9788
650	0 A_02_SLU_02	Combination	33,697	-9,148	2,744	16,185	11,5352	-3,7268
650	0,425 A_02_SLU_02	Combination	33,697	16,833	2,744	14,2255	11,1666	14,7962
650	0,85 A_02_SLU_02	Combination	33,697	42,815	2,744	12,2661	10,798	31,6855
650	0,85 A_02_SLU_02	Combination	33,697	42,815	2,744	12,2661	10,798	31,6855
650	1,35 A_02_SLU_02	Combination	33,697	47,416	2,744	12,2876	12,9199	20,855
650	1,85 A_02_SLU_02	Combination	33,697	52,016	2,744	12,3092	15,0417	7,7632
650	0 A_02_SLU_02	Combination	-36,161	-91,622	-11,82	-30,9271	-27,7511	-51,5065
650	0,425 A_02_SLU_02	Combination	-36,161	-70,78	-11,82	-30,9276	-24,8933	-29,8701
650	0,85 A_02_SLU_02	Combination	-36,161	-49,938	-11,82	-30,9282	-22,0355	-9,8674
650	0,85 A_02_SLU_02	Combination	-36,161	-49,938	-11,82	-30,9282	-22,0355	-9,8674
650	1,35 A_02_SLU_02	Combination	-36,161	-28,047	-11,82	-28,7353	-19,6099	-14,9204
650	1,85 A_02_SLU_02	Combination	-36,161	-6,157	-11,82	-26,5425	-17,1843	-22,2346
650	0 A_02_SLU_03	Combination	38,699	-9,261	-2,672	17,6091	2,4088	-4,6195
650	0,425 A_02_SLU_03	Combination	38,699	16,72	-2,672	15,6496	4,342	13,9516
650	0,85 A_02_SLU_03	Combination	38,699	42,702	-2,672	13,6902	6,2752	30,8889
650	0,85 A_02_SLU_03	Combination	38,699	42,702	-2,672	13,6902	6,2752	30,8889
650	1,35 A_02_SLU_03	Combination	38,699	47,303	-2,672	13,7117	11,105	20,115
650	1,85 A_02_SLU_03	Combination	38,699	51,903	-2,672	13,7332	15,9348	7,0797
650	0 A_02_SLU_03	Combination	-31,159	-91,735	-17,236	-29,503	-36,8774	-52,3992
650	0,425 A_02_SLU_03	Combination	-31,159	-70,893	-17,236	-29,5035	-31,7179	-30,7147
650	0,85 A_02_SLU_03	Combination	-31,159	-50,051	-17,236	-29,5041	-26,5583	-10,664
650	0,85 A_02_SLU_03	Combination	-31,159	-50,051	-17,236	-29,5041	-26,5583	-10,664
650	1,35 A_02_SLU_03	Combination	-31,159	-28,16	-17,236	-27,3113	-21,4248	-15,6605
650	1,85 A_02_SLU_03	Combination	-31,159	-6,27	-17,236	-25,1184	-16,2912	-22,9181
650	0 A_02_SLU_04	Combination	28,509	-8,485	7,851	20,6936	20,0272	-1,9377
650	0,425 A_02_SLU_04	Combination	28,509	22,187	7,851	18,2992	17,7307	19,6548
650	0,85 A_02_SLU_04	Combination	28,509	52,859	7,851	15,9047	15,4342	39,6134
650	0,85 A_02_SLU_04	Combination	28,509	52,859	7,851	15,9047	15,4342	39,6134
650	1,35 A_02_SLU_04	Combination	28,509	57,558	7,851	15,9531	16,0992	26,3844
650	1,85 A_02_SLU_04	Combination	28,509	62,257	7,851	16,0016	16,7641	10,8942
650	0 A_02_SLU_04	Combination	-62,057	-110,095	-11,969	-40,477	-32,5092	-62,1842

650	0,425 A_02_SLU_04	Combination	-62,057	-85,32	-11,969	-40,4783	-30,1044	-36,2538
650	0,85 A_02_SLU_04	Combination	-62,057	-60,546	-11,969	-40,4795	-27,6995	-11,9571
650	0,85 A_02_SLU_04	Combination	-62,057	-60,546	-11,969	-40,4795	-27,6995	-11,9571
650	1,35 A_02_SLU_04	Combination	-62,057	-35,151	-11,969	-37,827	-26,2941	-17,8792
650	1,85 A_02_SLU_04	Combination	-62,057	-9,755	-11,969	-35,1745	-24,8888	-26,0625
650	0 A_02_SLU_05	Combination	21,001	-12,251	-10,223	-4,0806	-16,2628	-8,1661
650	0,425 A_02_SLU_05	Combination	21,001	-8,407	-10,223	-4,0806	-11,9178	-3,7762
650	0,85 A_02_SLU_05	Combination	21,001	-4,563	-10,223	-4,0806	-7,5729	-1,0201
650	0,85 A_02_SLU_05	Combination	21,001	-4,563	-10,223	-4,0806	-7,5729	-1,0201
650	1,35 A_02_SLU_05	Combination	21,001	-0,04	-10,223	-4,0806	-2,4612	0,1308
650	1,85 A_02_SLU_05	Combination	21,001	4,482	-10,223	-4,0806	2,6505	-0,9796
650	0 A_02_SLU_06	Combination	32,498	-5,41	0,502	24,3299	7,6866	-1,6377
650	0,425 A_02_SLU_06	Combination	32,498	24,185	0,502	21,9354	8,5134	18,8767
650	0,85 A_02_SLU_06	Combination	32,498	53,78	0,502	19,5409	9,3403	38,215
650	0,85 A_02_SLU_06	Combination	32,498	53,78	0,502	19,5409	9,3403	38,215
650	1,35 A_02_SLU_06	Combination	32,498	57,212	0,502	19,5894	13,6798	24,8421
650	1,85 A_02_SLU_06	Combination	32,498	60,644	0,502	19,6378	18,0194	9,8415
650	0 A_02_SLU_06	Combination	-58,069	-107,02	-19,318	-36,8408	-44,8499	-61,8842
650	0,425 A_02_SLU_06	Combination	-58,069	-83,322	-19,318	-36,842	-39,3217	-37,0318
650	0,85 A_02_SLU_06	Combination	-58,069	-59,624	-19,318	-36,8433	-33,7934	-13,3555
650	0,85 A_02_SLU_06	Combination	-58,069	-59,624	-19,318	-36,8433	-33,7934	-13,3555
650	1,35 A_02_SLU_06	Combination	-58,069	-35,496	-19,318	-34,1908	-28,7135	-19,4214
650	1,85 A_02_SLU_06	Combination	-58,069	-11,368	-19,318	-31,5382	-23,6336	-27,1152
650	0 A_02_SLU_07	Combination	30,796	-5,854	2,326	18,1222	10,6341	-2,1048
650	0,425 A_02_SLU_07	Combination	30,796	19,051	2,326	16,1627	10,4433	15,247
650	0,85 A_02_SLU_07	Combination	30,796	43,955	2,326	14,2033	10,2525	31,4227
650	0,85 A_02_SLU_07	Combination	30,796	43,955	2,326	14,2033	10,2525	31,4227
650	1,35 A_02_SLU_07	Combination	30,796	47,289	2,326	14,2248	12,5835	20,3387
650	1,85 A_02_SLU_07	Combination	30,796	50,623	2,326	14,2464	14,9145	7,6269
650	0 A_02_SLU_07	Combination	-39,062	-88,328	-12,238	-28,9899	-28,6522	-49,8845
650	0,425 A_02_SLU_07	Combination	-39,062	-68,562	-12,238	-28,9904	-25,6166	-29,4193
650	0,85 A_02_SLU_07	Combination	-39,062	-48,797	-12,238	-28,991	-22,5811	-10,1303

650	0,85 A_02_SLU_07	Combination	-39,062	-48,797	-12,238	-28,991	-22,5811	-10,1303
650	1,35 A_02_SLU_07	Combination	-39,062	-28,174	-12,238	-26,7981	-19,9463	-15,4368
650	1,85 A_02_SLU_07	Combination	-39,062	-7,55	-12,238	-24,6053	-17,3115	-22,371
650	0 A_02_SLU_08	Combination	35,798	-5,967	-3,09	19,5463	1,5078	-2,9975
650	0,425 A_02_SLU_08	Combination	35,798	18,938	-3,09	17,5868	3,6187	14,4024
650	0,85 A_02_SLU_08	Combination	35,798	43,842	-3,09	15,6274	5,7297	30,6261
650	0,85 A_02_SLU_08	Combination	35,798	43,842	-3,09	15,6274	5,7297	30,6261
650	1,35 A_02_SLU_08	Combination	35,798	47,176	-3,09	15,6489	10,7686	19,5986
650	1,85 A_02_SLU_08	Combination	35,798	50,51	-3,09	15,6704	15,8076	6,9434
650	0 A_02_SLU_08	Combination	-34,06	-88,441	-17,654	-27,5658	-37,7785	-50,7772
650	0,425 A_02_SLU_08	Combination	-34,06	-68,675	-17,654	-27,5663	-32,4412	-30,264
650	0,85 A_02_SLU_08	Combination	-34,06	-48,91	-17,654	-27,5669	-27,1039	-10,9268
650	0,85 A_02_SLU_08	Combination	-34,06	-48,91	-17,654	-27,5669	-27,1039	-10,9268
650	1,35 A_02_SLU_08	Combination	-34,06	-28,287	-17,654	-25,3741	-21,7612	-16,1768
650	1,85 A_02_SLU_08	Combination	-34,06	-7,663	-17,654	-23,1812	-16,4185	-23,0545
650	0 A_02_SLU_09	Combination	25,608	-5,19	7,433	22,6308	19,1261	-0,3157
650	0,425 A_02_SLU_09	Combination	25,608	24,405	7,433	20,2364	17,0074	20,1055
650	0,85 A_02_SLU_09	Combination	25,608	54	7,433	17,8419	14,8886	39,3506
650	0,85 A_02_SLU_09	Combination	25,608	54	7,433	17,8419	14,8886	39,3506
650	1,35 A_02_SLU_09	Combination	25,608	57,431	7,433	17,8903	15,7628	25,8681
650	1,85 A_02_SLU_09	Combination	25,608	60,863	7,433	17,9388	16,6369	10,7578
650	0 A_02_SLU_09	Combination	-64,958	-106,8	-12,388	-38,5398	-33,4103	-60,5622
650	0,425 A_02_SLU_09	Combination	-64,958	-83,103	-12,388	-38,5411	-30,8277	-35,803
650	0,85 A_02_SLU_09	Combination	-64,958	-59,405	-12,388	-38,5423	-28,245	-12,2199
650	0,85 A_02_SLU_09	Combination	-64,958	-59,405	-12,388	-38,5423	-28,245	-12,2199
650	1,35 A_02_SLU_09	Combination	-64,958	-35,277	-12,388	-35,8898	-26,6305	-18,3955
650	1,85 A_02_SLU_09	Combination	-64,958	-11,149	-12,388	-33,2373	-25,0161	-26,1988
650	0 A_02_SLU_10	Combination	18,1	-8,957	-10,642	-2,1434	-17,1639	-6,5441
650	0,425 A_02_SLU_10	Combination	18,1	-6,19	-10,642	-2,1434	-12,6411	-3,3255
650	0,85 A_02_SLU_10	Combination	18,1	-3,422	-10,642	-2,1434	-8,1184	-1,2829
650	0,85 A_02_SLU_10	Combination	18,1	-3,422	-10,642	-2,1434	-8,1184	-1,2829
650	1,35 A_02_SLU_10	Combination	18,1	-0,167	-10,642	-2,1434	-2,7976	-0,3855

650	1,85 A_02_SLU_10	Combination	18,1	3,089	-10,642	-2,1434	2,5232	-1,116
650	0 COMBO_Dead	Combination	3,668	-9,013	0,329	-4,9531	0,4497	-4,9355
650	0,425 COMBO_Dead	Combination	3,668	-6,252	0,329	-4,9531	0,3098	-1,6917
650	0,85 COMBO_Dead	Combination	3,668	-3,492	0,329	-4,9531	0,1699	0,3789
650	0,85 COMBO_Dead	Combination	3,668	-3,492	0,329	-4,9531	0,1699	0,3789
650	1,35 COMBO_Dead	Combination	3,668	-0,244	0,329	-4,9531	0,0052	1,313
650	1,85 COMBO_Dead	Combination	3,668	3,003	0,329	-4,9531	-0,1594	0,6234
650	0 COMBO_Permanenti	Combination	5,85	-2,873	0,999	-1,9592	2,3535	-1,0272
650	0,425 COMBO_Permanenti	Combination	5,85	-1,789	0,999	-1,9592	1,929	-0,0364
650	0,85 COMBO_Permanenti	Combination	5,85	-0,706	0,999	-1,9592	1,5045	0,4937
650	0,85 COMBO_Permanenti	Combination	5,85	-0,706	0,999	-1,9592	1,5045	0,4937
650	1,35 COMBO_Permanenti	Combination	5,85	0,569	0,999	-1,9592	1,0051	0,5277
650	1,85 COMBO_Permanenti	Combination	5,85	1,844	0,999	-1,9592	0,5058	-0,0757
650	0 COMBO1_MOBILI	Combination	26,165	4,239	2,064	47,2524	12,5486	3,974
650	0,425 COMBO1_MOBILI	Combination	26,165	45,663	2,064	43,4666	12,8332	31,5192
650	0,85 COMBO1_MOBILI	Combination	26,165	87,088	2,064	39,6808	13,1178	59,0645
650	0,85 COMBO1_MOBILI	Combination	26,165	87,088	2,064	39,6808	13,1178	59,0645
650	1,35 COMBO1_MOBILI	Combination	26,165	87,723	2,064	39,8553	15,7819	36,7464
650	1,85 COMBO1_MOBILI	Combination	26,165	88,357	2,064	40,0297	18,4461	14,4283
650	0 COMBO1_MOBILI	Combination	-83,556	-147,203	-17,144	-33,3475	-51,8049	-77,2022
650	0,425 COMBO1_MOBILI	Combination	-83,556	-113,41	-17,144	-33,352	-46,8188	-45,8391
650	0,85 COMBO1_MOBILI	Combination	-83,556	-79,616	-17,144	-33,3566	-41,8327	-14,476
650	0,85 COMBO1_MOBILI	Combination	-83,556	-79,616	-17,144	-33,3566	-41,8327	-14,476
650	1,35 COMBO1_MOBILI	Combination	-83,556	-48,167	-17,144	-29,2827	-36,7324	-27,505
650	1,85 COMBO1_MOBILI	Combination	-83,556	-16,718	-17,144	-25,2088	-31,632	-40,5339
650	0 COMBO2_MOBILI	Combination	25,88	3,182	-0,408	29,305	5,7844	2,7031
650	0,425 COMBO2_MOBILI	Combination	25,88	30,01	-0,408	26,9105	6,9979	20,1541
650	0,85 COMBO2_MOBILI	Combination	25,88	56,837	-0,408	24,516	8,2114	37,6052
650	0,85 COMBO2_MOBILI	Combination	25,88	56,837	-0,408	24,516	8,2114	37,6052
650	1,35 COMBO2_MOBILI	Combination	25,88	57,014	-0,408	24,5645	13,0058	23,5177
650	1,85 COMBO2_MOBILI	Combination	25,88	57,19	-0,408	24,6129	17,8002	9,4302
650	0 COMBO2_MOBILI	Combination	-64,686	-98,428	-20,228	-31,8657	-46,752	-57,5435

650	0,425 COMBO2_MOBILI	Combination	-64,686	-77,498	-20,228	-31,8669	-40,8371	-35,7544
650	0,85 COMBO2_MOBILI	Combination	-64,686	-56,567	-20,228	-31,8682	-34,9222	-13,9653
650	0,85 COMBO2_MOBILI	Combination	-64,686	-56,567	-20,228	-31,8682	-34,9222	-13,9653
650	1,35 COMBO2_MOBILI	Combination	-64,686	-35,695	-20,228	-29,2157	-29,3875	-20,7459
650	1,85 COMBO2_MOBILI	Combination	-64,686	-14,822	-20,228	-26,5632	-23,8527	-27,5264
650	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
650	0 COMB_RARA	Combination	9,867	-7,792	2,51	3,4834	6,1754	-3,3907
650	0,425 COMB_RARA	Combination	9,867	2,646	2,51	2,7823	5,3236	4,7676
650	0,85 COMB_RARA	Combination	9,867	13,085	2,51	2,0813	4,4718	11,7498
650	0,85 COMB_RARA	Combination	9,867	13,085	2,51	2,0813	4,4718	11,7498
650	1,35 COMB_RARA	Combination	9,867	16,458	2,51	2,1136	3,9011	8,3243
650	1,85 COMB_RARA	Combination	9,867	19,831	2,51	2,1459	3,3304	3,271
650	0 COMB_RARA	Combination	-10,452	-35,837	-1,047	-11,4425	-5,7419	-18,4233
650	0,425 COMB_RARA	Combination	-10,452	-26,812	-1,047	-11,4434	-5,7231	-9,5581
650	0,85 COMB_RARA	Combination	-10,452	-17,787	-1,047	-11,4442	-5,7042	-1,8689
650	0,85 COMB_RARA	Combination	-10,452	-17,787	-1,047	-11,4442	-5,7042	-1,8689
650	1,35 COMB_RARA	Combination	-10,452	-8,707	-1,047	-10,6898	-5,8237	-3,5741
650	1,85 COMB_RARA	Combination	-10,452	0,372	-1,047	-9,9354	-5,9433	-6,9072
651	0 DEAD	LinStatic	2,717	-3,28	0,244	3,4214	-0,1181	0,2498
651	0,5 DEAD	LinStatic	2,717	-0,874	0,244	3,4214	-0,24	1,2884
651	1 DEAD	LinStatic	2,717	1,531	0,244	3,4214	-0,3619	1,1242
651	1 DEAD	LinStatic	2,717	1,531	0,244	3,4214	-0,3619	1,1242
651	1,5 DEAD	LinStatic	2,717	3,937	0,244	3,4214	-0,4839	-0,2428
651	2 DEAD	LinStatic	2,717	6,342	0,244	3,4214	-0,6058	-2,8126
651	2 DEAD	LinStatic	2,717	6,342	0,244	3,4214	-0,6058	-2,8126
651	2,15 DEAD	LinStatic	2,717	7,064	0,244	3,4214	-0,6424	-3,818
651	0 PAVIMENTAZIONE	LinStatic	1,01	-1,225	0,102	0,9528	-0,0383	0,017

651	0,5 PAVIMENTAZIONE	LinStatic	1,01	-0,375	0,102	0,9528	-0,0894	0,4172
651	1 PAVIMENTAZIONE	LinStatic	1,01	0,475	0,102	0,9528	-0,1405	0,3924
651	1 PAVIMENTAZIONE	LinStatic	1,01	0,475	0,102	0,9528	-0,1405	0,3924
651	1,5 PAVIMENTAZIONE	LinStatic	1,01	1,325	0,102	0,9528	-0,1916	-0,0574
651	2 PAVIMENTAZIONE	LinStatic	1,01	2,175	0,102	0,9528	-0,2427	-0,9322
651	2 PAVIMENTAZIONE	LinStatic	1,01	2,175	0,102	0,9528	-0,2427	-0,9322
651	2,15 PAVIMENTAZIONE	LinStatic	1,01	2,43	0,102	0,9528	-0,258	-1,2775
651	0 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	0,1537	-0,1373
651	0,5 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	0,0155	-0,2591
651	1 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,1228	-0,3809
651	1 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,1228	-0,3809
651	1,5 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,261	-0,5027
651	2 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,3992	-0,6245
651	2 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,3992	-0,6245
651	2,15 BARRIERA+CORDOLO	LinStatic	1,504	0,244	0,276	0,3087	-0,4407	-0,6611
651	0 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	0,2218	-0,104
651	0,5 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	0,0782	-0,1292
651	1 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,0654	-0,1543
651	1 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,0654	-0,1543
651	1,5 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,209	-0,1795
651	2 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,3526	-0,2047
651	2 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,3526	-0,2047
651	2,15 PARAPETTO	LinStatic	1,387	0,05	0,287	0,0802	-0,3957	-0,2122
651	0 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,0216	-0,0261
651	0,5 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,2554	-0,0397
651	1 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,4891	-0,0532
651	1 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,4891	-0,0532
651	1,5 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,7229	-0,0668
651	2 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,9566	-0,0804
651	2 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	0,9566	-0,0804
651	2,15 QK_MOBILI	LinStatic	0,311	0,027	-0,467	-1,582	1,0267	-0,0845
651	0 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	1,7498	-0,897

651	0,5 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	0,5784	-1,2251
651	1 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-0,5931	-1,5532
651	1 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-0,5931	-1,5532
651	1,5 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-1,7646	-1,8813
651	2 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-2,936	-2,2094
651	2 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-2,936	-2,2094
651	2,15 QK_FOLLA	LinStatic	11,519	0,656	2,343	0,9453	-3,2875	-2,3078
651	0 PERMANENTI	LinStatic	3,9	-0,931	0,666	1,3418	0,3372	-0,2244
651	0,5 PERMANENTI	LinStatic	3,9	-0,081	0,666	1,3418	0,0042	0,0289
651	1 PERMANENTI	LinStatic	3,9	0,769	0,666	1,3418	-0,3287	-0,1429
651	1 PERMANENTI	LinStatic	3,9	0,769	0,666	1,3418	-0,3287	-0,1429
651	1,5 PERMANENTI	LinStatic	3,9	1,619	0,666	1,3418	-0,6616	-0,7396
651	2 PERMANENTI	LinStatic	3,9	2,469	0,666	1,3418	-0,9945	-1,7614
651	2 PERMANENTI	LinStatic	3,9	2,469	0,666	1,3418	-0,9945	-1,7614
651	2,15 PERMANENTI	LinStatic	3,9	2,724	0,666	1,3418	-1,0944	-2,1508
651	0 Qk_Tandem_1	LinMoving	1,168	7,61	4,527	32,1544	10,6738	12,868
651	0,5 Qk_Tandem_1	LinMoving	1,168	47,299	4,527	32,855	12,2831	35,419
651	1 Qk_Tandem_1	LinMoving	1,168	86,988	4,527	33,5557	13,8924	57,9699
651	1 Qk_Tandem_1	LinMoving	1,168	86,988	4,527	33,5557	13,8924	57,9699
651	1,5 Qk_Tandem_1	LinMoving	1,168	137,215	4,527	42,1198	17,3214	35,6017
651	2 Qk_Tandem_1	LinMoving	1,168	187,442	4,527	50,6838	20,7504	13,2334
651	2 Qk_Tandem_1	LinMoving	1,168	187,442	4,527	50,6838	20,7504	13,2334
651	2,15 Qk_Tandem_1	LinMoving	1,168	187,802	4,527	50,8155	21,7915	10,0261
651	0 Qk_Tandem_1	LinMoving	-80,106	-84,383	-9,701	-21,2224	-26,4211	-34,2743
651	0,5 Qk_Tandem_1	LinMoving	-80,106	-62,903	-9,701	-21,989	-24,7204	-19,509
651	1 Qk_Tandem_1	LinMoving	-80,106	-41,424	-9,701	-22,7556	-23,0197	-4,7436
651	1 Qk_Tandem_1	LinMoving	-80,106	-41,424	-9,701	-22,7556	-23,0197	-4,7436
651	1,5 Qk_Tandem_1	LinMoving	-80,106	-22,975	-9,701	-31,166	-22,3221	-21,6436
651	2 Qk_Tandem_1	LinMoving	-80,106	-4,527	-9,701	-39,5764	-21,6246	-38,5435
651	2 Qk_Tandem_1	LinMoving	-80,106	-4,527	-9,701	-39,5764	-21,6246	-38,5435
651	2,15 Qk_Tandem_1	LinMoving	-80,106	-3,402	-9,701	-39,5691	-21,5753	-61,1961
651	0 Qk_Tandem_2	LinMoving	0,958	4,944	2,696	20,1109	10,1954	9,5271

651	0,5 Qk_Tandem_2	LinMoving	0,958	30,564	2,696	20,6072	13,9979	25,6737
651	1 Qk_Tandem_2	LinMoving	0,958	56,184	2,696	21,1035	17,8005	41,8204
651	1 Qk_Tandem_2	LinMoving	0,958	56,184	2,696	21,1035	17,8005	41,8204
651	1,5 Qk_Tandem_2	LinMoving	0,958	133,396	2,696	33,9059	22,9083	29,9614
651	2 Qk_Tandem_2	LinMoving	0,958	210,608	2,696	46,7082	28,0161	18,1025
651	2 Qk_Tandem_2	LinMoving	0,958	210,608	2,696	46,7082	28,0161	18,1025
651	2,15 Qk_Tandem_2	LinMoving	0,958	211,903	2,696	47,1824	29,5618	12,9391
651	0 Qk_Tandem_2	LinMoving	-66,129	-59,066	-11,986	-18,7483	-20,6586	-23,1492
651	0,5 Qk_Tandem_2	LinMoving	-66,129	-45,677	-11,986	-19,1916	-18,9931	-13,1287
651	1 Qk_Tandem_2	LinMoving	-66,129	-32,287	-11,986	-19,6349	-17,3275	-3,1082
651	1 Qk_Tandem_2	LinMoving	-66,129	-32,287	-11,986	-19,6349	-17,3275	-3,1082
651	1,5 Qk_Tandem_2	LinMoving	-66,129	-19,364	-11,986	-32,6579	-16,7764	-13,9403
651	2 Qk_Tandem_2	LinMoving	-66,129	-6,441	-11,986	-45,6809	-16,2253	-24,7725
651	2 Qk_Tandem_2	LinMoving	-66,129	-6,441	-11,986	-45,6809	-16,2253	-24,7725
651	2,15 Qk_Tandem_2	LinMoving	-66,129	-4,754	-11,986	-45,6548	-16,1677	-48,0794
651	0 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	-4,7683	0,1901
651	0,5 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	-2,0735	0,1288
651	1 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	0,6212	0,0675
651	1 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	0,6212	0,0675
651	1,5 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	3,316	0,0063
651	2 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	6,0108	-0,055
651	2 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	6,0108	-0,055
651	2,15 FRENATURA	LinStatic	-0,947	0,123	-5,39	0,5474	6,8193	-0,0734
651	0 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	0,2816	-0,3415
651	0,5 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	1,7932	-0,2603
651	1 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	3,3047	-0,1791
651	1 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	3,3047	-0,1791
651	1,5 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	4,8163	-0,0979
651	2 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	6,3279	-0,0167
651	2 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	6,3279	-0,0167
651	2,15 VENTO_TR_SC	LinStatic	1,876	-0,162	-3,023	0,8185	6,7813	0,0077
651	0 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	0,768	-0,5921

651	0,5 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	2,6933	-0,4302
651	1 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	4,6185	-0,2684
651	1 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	4,6185	-0,2684
651	1,5 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	6,5437	-0,1065
651	2 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	8,469	0,0554
651	2 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	8,469	0,0554
651	2,15 VENTO_TR_CA	LinStatic	3,828	-0,324	-3,85	1,4082	9,0465	0,1039
651	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
651	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
651	0 Qk_Tandem_1_FQ	LinMoving	0,834	5,325	2,891	20,9875	7,2866	8,9314
651	0,5 Qk_Tandem_1_FQ	LinMoving	0,834	34,336	2,891	21,5393	8,4534	25,3112
651	1 Qk_Tandem_1_FQ	LinMoving	0,834	63,348	2,891	22,0911	9,6202	41,6909
651	1 Qk_Tandem_1_FQ	LinMoving	0,834	63,348	2,891	22,0911	9,6202	41,6909
651	1,5 Qk_Tandem_1_FQ	LinMoving	0,834	100,403	2,891	28,4481	11,9675	25,434
651	2 Qk_Tandem_1_FQ	LinMoving	0,834	137,458	2,891	34,8051	14,3148	9,1772
651	2 Qk_Tandem_1_FQ	LinMoving	0,834	137,458	2,891	34,8051	14,3148	9,1772
651	2,15 Qk_Tandem_1_FQ	LinMoving	0,834	137,602	2,891	34,8578	15,0275	6,817
651	0 Qk_Tandem_1_FQ	LinMoving	-55,818	-61,333	-6,63	-15,3642	-18,1119	-25,0585

651	0,5 Qk_Tandem_1_FQ	LinMoving	-55,818	-46,061	-6,63	-15,8781	-16,8665	-14,2349
651	1 Qk_Tandem_1_FQ	LinMoving	-55,818	-30,788	-6,63	-16,3921	-15,6212	-3,4113
651	1 Qk_Tandem_1_FQ	LinMoving	-55,818	-30,788	-6,63	-16,3921	-15,6212	-3,4113
651	1,5 Qk_Tandem_1_FQ	LinMoving	-55,818	-17,003	-6,63	-22,6971	-14,9445	-15,5691
651	2 Qk_Tandem_1_FQ	LinMoving	-55,818	-3,218	-6,63	-29,0021	-14,2678	-27,727
651	2 Qk_Tandem_1_FQ	LinMoving	-55,818	-3,218	-6,63	-29,0021	-14,2678	-27,727
651	2,15 Qk_Tandem_1_FQ	LinMoving	-55,818	-2,374	-6,63	-28,9992	-14,1839	-44,2999
651	0 Qk_Tandem_2_FQ	LinMoving	0,685	3,55	1,841	13,9737	7,0585	6,6581
651	0,5 Qk_Tandem_2_FQ	LinMoving	0,685	22,555	1,841	14,3532	9,5246	18,425
651	1 Qk_Tandem_2_FQ	LinMoving	0,685	41,561	1,841	14,7327	11,9907	30,1918
651	1 Qk_Tandem_2_FQ	LinMoving	0,685	41,561	1,841	14,7327	11,9907	30,1918
651	1,5 Qk_Tandem_2_FQ	LinMoving	0,685	97,892	1,841	24,2508	15,2945	21,213
651	2 Qk_Tandem_2_FQ	LinMoving	0,685	154,222	1,841	33,7688	18,5983	12,2343
651	2 Qk_Tandem_2_FQ	LinMoving	0,685	154,222	1,841	33,7688	18,5983	12,2343
651	2,15 Qk_Tandem_2_FQ	LinMoving	0,685	154,741	1,841	33,9584	19,5987	8,536
651	0 Qk_Tandem_2_FQ	LinMoving	-45,887	-43,295	-7,868	-13,0076	-14,4255	-17,1476
651	0,5 Qk_Tandem_2_FQ	LinMoving	-45,887	-33,485	-7,868	-13,3232	-13,2603	-9,712
651	1 Qk_Tandem_2_FQ	LinMoving	-45,887	-23,676	-7,868	-13,6387	-12,0951	-2,2764
651	1 Qk_Tandem_2_FQ	LinMoving	-45,887	-23,676	-7,868	-13,6387	-12,0951	-2,2764
651	1,5 Qk_Tandem_2_FQ	LinMoving	-45,887	-14,052	-7,868	-23,2592	-11,6249	-10,2332
651	2 Qk_Tandem_2_FQ	LinMoving	-45,887	-4,428	-7,868	-32,8798	-11,1547	-18,19
651	2 Qk_Tandem_2_FQ	LinMoving	-45,887	-4,428	-7,868	-32,8798	-11,1547	-18,19
651	2,15 Qk_Tandem_2_FQ	LinMoving	-45,887	-3,162	-7,868	-32,8693	-11,0936	-35,2735
651	0 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,0108	-0,013
651	0,5 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,1277	-0,0198
651	1 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,2446	-0,0266
651	1 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,2446	-0,0266
651	1,5 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,3614	-0,0334
651	2 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,4783	-0,0402
651	2 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,4783	-0,0402
651	2,15 QK_MOBILI_FQ	LinStatic	0,156	0,014	-0,234	-0,791	0,5134	-0,0422
651	0 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	0,0571	0,1551

651	0,5 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-0,7382	0,1033
651	1 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-1,5336	0,0514
651	1 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-1,5336	0,0514
651	1,5 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-2,3289	-0,0003821
651	2 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-3,1242	-0,0522
651	2 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-3,1242	-0,0522
651	2,15 FRENATURA_2	LinStatic	-0,818	0,104	1,591	0,5528	-3,3628	-0,0678
651	0 RITIRO	LinStatic	0	0	0	0	0	0
651	0,5 RITIRO	LinStatic	0	0	0	0	0	0
651	1 RITIRO	LinStatic	0	0	0	0	0	0
651	1 RITIRO	LinStatic	0	0	0	0	0	0
651	1,5 RITIRO	LinStatic	0	0	0	0	0	0
651	2 RITIRO	LinStatic	0	0	0	0	0	0
651	2 RITIRO	LinStatic	0	0	0	0	0	0
651	2,15 RITIRO	LinStatic	0	0	0	0	0	0
651	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
651	0 Distorsioni	LinStatic	0	0	0	0	0	0
651	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
651	1 Distorsioni	LinStatic	0	0	0	0	0	0
651	1 Distorsioni	LinStatic	0	0	0	0	0	0
651	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
651	2 Distorsioni	LinStatic	0	0	0	0	0	0
651	2 Distorsioni	LinStatic	0	0	0	0	0	0
651	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
651	0 A_01_SLU_00	Combination	9,518	-5,825	1,328	6,6316	0,3464	0,0006948

651	0,5 A_01_SLU_00	Combination	9,518	-1,303	1,328	6,6316	-0,3176	1,7826
651	1 A_01_SLU_00	Combination	9,518	3,22	1,328	6,6316	-0,9816	1,3033
651	1 A_01_SLU_00	Combination	9,518	3,22	1,328	6,6316	-0,9816	1,3033
651	1,5 A_01_SLU_00	Combination	9,518	7,742	1,328	6,6316	-1,6456	-1,4372
651	2 A_01_SLU_00	Combination	9,518	12,265	1,328	6,6316	-2,3096	-6,439
651	2 A_01_SLU_00	Combination	9,518	12,265	1,328	6,6316	-2,3096	-6,439
651	2,15 A_01_SLU_00	Combination	9,518	13,622	1,328	6,6316	-2,5089	-8,3805
651	0 A_01_SLU_01	Combination	35,683	4,887	3,392	51,857	18,7924	14,926
651	0,5 A_01_SLU_01	Combination	35,683	62,989	3,392	52,8029	22,3248	46,9327
651	1 A_01_SLU_01	Combination	35,683	121,092	3,392	53,7489	25,8571	76,678
651	1 A_01_SLU_01	Combination	35,683	121,092	3,392	53,7489	25,8571	76,678
651	1,5 A_01_SLU_01	Combination	35,683	193,421	3,392	65,3103	31,846	43,5212
651	2 A_01_SLU_01	Combination	35,683	265,75	3,392	76,8718	37,8349	8,1031
651	2 A_01_SLU_01	Combination	35,683	265,75	3,392	76,8718	37,8349	8,1031
651	2,15 A_01_SLU_01	Combination	35,683	267,593	3,392	77,0496	39,6484	1,7661
651	0 A_01_SLU_01	Combination	-74,037	-119,304	-15,816	-20,2015	-31,2856	-48,7162
651	0,5 A_01_SLU_01	Combination	-74,037	-85,784	-15,816	-21,2365	-27,6299	-27,2201
651	1 A_01_SLU_01	Combination	-74,037	-52,264	-15,816	-22,2714	-23,9742	-7,9853
651	1 A_01_SLU_01	Combination	-74,037	-52,264	-15,816	-22,2714	-23,9742	-7,9853
651	1,5 A_01_SLU_01	Combination	-74,037	-22,836	-15,816	-33,6254	-21,6728	-33,7599
651	2 A_01_SLU_01	Combination	-74,037	6,592	-15,816	-44,9794	-19,3714	-61,7957
651	2 A_01_SLU_01	Combination	-74,037	6,592	-15,816	-44,9794	-19,3714	-61,7957
651	2,15 A_01_SLU_01	Combination	-74,037	9,467	-15,816	-44,9697	-18,8969	-94,3839
651	0 A_01_SLU_02	Combination	33,727	2,766	-6,151	41,8189	8,1456	11,254
651	0,5 A_01_SLU_02	Combination	33,727	50,806	-6,151	42,6466	15,14	37,3037
651	1 A_01_SLU_02	Combination	33,727	98,846	-6,151	43,4743	22,1343	61,0922
651	1 A_01_SLU_02	Combination	33,727	98,846	-6,151	43,4743	22,1343	61,0922
651	1,5 A_01_SLU_02	Combination	33,727	158,951	-6,151	53,0098	30,8995	33,6645
651	2 A_01_SLU_02	Combination	33,727	219,055	-6,151	62,5453	39,6646	3,9756
651	2 A_01_SLU_02	Combination	33,727	219,055	-6,151	62,5453	39,6646	3,9756
651	2,15 A_01_SLU_02	Combination	33,727	220,628	-6,151	62,6243	42,3069	-1,5968
651	0 A_01_SLU_02	Combination	-51,252	-97,221	-20,434	-12,7086	-29,9521	-39,7309

651	0,5 A_01_SLU_02	Combination	-51,252	-69,79	-20,434	-13,4796	-22,8399	-22,0154
651	1 A_01_SLU_02	Combination	-51,252	-42,359	-20,434	-14,2505	-15,7277	-6,5611
651	1 A_01_SLU_02	Combination	-51,252	-42,359	-20,434	-14,2505	-15,7277	-6,5611
651	1,5 A_01_SLU_02	Combination	-51,252	-17,159	-20,434	-23,708	-9,4685	-27,8402
651	2 A_01_SLU_02	Combination	-51,252	8,042	-20,434	-33,1656	-3,2093	-51,3806
651	2 A_01_SLU_02	Combination	-51,252	8,042	-20,434	-33,1656	-3,2093	-51,3806
651	2,15 A_01_SLU_02	Combination	-51,252	10,664	-20,434	-33,1613	-1,5102	-78,2721
651	0 A_01_SLU_03	Combination	38,794	2,316	-8,077	43,2351	11,4515	10,4485
651	0,5 A_01_SLU_03	Combination	38,794	50,356	-8,077	44,0628	19,4087	36,723
651	1 A_01_SLU_03	Combination	38,794	98,396	-8,077	44,8905	27,3659	60,7364
651	1 A_01_SLU_03	Combination	38,794	98,396	-8,077	44,8905	27,3659	60,7364
651	1,5 A_01_SLU_03	Combination	38,794	158,501	-8,077	54,426	37,0939	33,5336
651	2 A_01_SLU_03	Combination	38,794	218,606	-8,077	63,9615	46,822	4,0695
651	2 A_01_SLU_03	Combination	38,794	218,606	-8,077	63,9615	46,822	4,0695
651	2,15 A_01_SLU_03	Combination	38,794	220,178	-8,077	64,0405	49,7532	-1,4354
651	0 A_01_SLU_03	Combination	-46,185	-97,671	-22,36	-11,2925	-26,6463	-40,5365
651	0,5 A_01_SLU_03	Combination	-46,185	-70,24	-22,36	-12,0634	-18,5712	-22,596
651	1 A_01_SLU_03	Combination	-46,185	-42,809	-22,36	-12,8343	-10,4961	-6,9169
651	1 A_01_SLU_03	Combination	-46,185	-42,809	-22,36	-12,8343	-10,4961	-6,9169
651	1,5 A_01_SLU_03	Combination	-46,185	-17,608	-22,36	-22,2918	-3,274	-27,9712
651	2 A_01_SLU_03	Combination	-46,185	7,592	-22,36	-31,7494	3,9481	-51,2867
651	2 A_01_SLU_03	Combination	-46,185	7,592	-22,36	-31,7494	3,9481	-51,2867
651	2,15 A_01_SLU_03	Combination	-46,185	10,214	-22,36	-31,7451	5,9361	-78,1107
651	0 A_01_SLU_04	Combination	28,793	5,47	10,323	49,3222	17,41	15,9918
651	0,5 A_01_SLU_04	Combination	28,793	63,572	10,323	50,2681	17,4769	47,7071
651	1 A_01_SLU_04	Combination	28,793	121,675	10,323	51,214	17,5438	77,1611
651	1 A_01_SLU_04	Combination	28,793	121,675	10,323	51,214	17,5438	77,1611
651	1,5 A_01_SLU_04	Combination	28,793	194,004	10,323	62,7755	20,0673	43,7128
651	2 A_01_SLU_04	Combination	28,793	266,333	10,323	74,337	22,5907	8,0034
651	2 A_01_SLU_04	Combination	28,793	266,333	10,323	74,337	22,5907	8,0034
651	2,15 A_01_SLU_04	Combination	28,793	268,175	10,323	74,5148	23,3646	1,579
651	0 A_01_SLU_04	Combination	-80,927	-118,721	-8,885	-22,7364	-32,6681	-47,6504

651	0,5 A_01_SLU_04	Combination	-80,927	-85,201	-8,885	-23,7713	-32,4778	-26,4457
651	1 A_01_SLU_04	Combination	-80,927	-51,681	-8,885	-24,8063	-32,2875	-7,5023
651	1 A_01_SLU_04	Combination	-80,927	-51,681	-8,885	-24,8063	-32,2875	-7,5023
651	1,5 A_01_SLU_04	Combination	-80,927	-22,253	-8,885	-36,1603	-33,4515	-33,5682
651	2 A_01_SLU_04	Combination	-80,927	7,175	-8,885	-47,5143	-34,6156	-61,8954
651	2 A_01_SLU_04	Combination	-80,927	7,175	-8,885	-47,5143	-34,6156	-61,8954
651	2,15 A_01_SLU_04	Combination	-80,927	10,05	-8,885	-47,5045	-35,1807	-94,571
651	0 A_01_SLU_05	Combination	21,001	-6,796	-10,223	10,8564	2,6505	-1,7756
651	0,5 A_01_SLU_05	Combination	21,001	-2,274	-10,223	10,8564	7,7622	0,4919
651	1 A_01_SLU_05	Combination	21,001	2,249	-10,223	10,8564	12,8739	0,4982
651	1 A_01_SLU_05	Combination	21,001	2,249	-10,223	10,8564	12,8739	0,4982
651	1,5 A_01_SLU_05	Combination	21,001	6,771	-10,223	10,8564	17,9856	-1,7567
651	2 A_01_SLU_05	Combination	21,001	11,294	-10,223	10,8564	23,0973	-6,2729
651	2 A_01_SLU_05	Combination	21,001	11,294	-10,223	10,8564	23,0973	-6,2729
651	2,15 A_01_SLU_05	Combination	21,001	12,65	-10,223	10,8564	24,6308	-8,0687
651	0 A_01_SLU_06	Combination	32,782	6,5	2,974	49,9886	18,6652	14,9508
651	0,5 A_01_SLU_06	Combination	32,782	63,336	2,974	50,9345	22,4066	46,4673
651	1 A_01_SLU_06	Combination	32,782	120,172	2,974	51,8805	26,1481	76,356
651	1 A_01_SLU_06	Combination	32,782	120,172	2,974	51,8805	26,1481	76,356
651	1,5 A_01_SLU_06	Combination	32,782	191,234	2,974	63,4419	32,3462	43,976
651	2 A_01_SLU_06	Combination	32,782	262,296	2,974	75,0034	38,5442	9,9681
651	2 A_01_SLU_06	Combination	32,782	262,296	2,974	75,0034	38,5442	9,9681
651	2,15 A_01_SLU_06	Combination	32,782	263,758	2,974	75,1812	40,4204	4,1778
651	0 A_01_SLU_06	Combination	-76,938	-117,69	-16,234	-22,0699	-31,4129	-48,6914
651	0,5 A_01_SLU_06	Combination	-76,938	-85,437	-16,234	-23,1049	-27,548	-27,6855
651	1 A_01_SLU_06	Combination	-76,938	-53,184	-16,234	-24,1398	-23,6832	-8,3073
651	1 A_01_SLU_06	Combination	-76,938	-53,184	-16,234	-24,1398	-23,6832	-8,3073
651	1,5 A_01_SLU_06	Combination	-76,938	-25,023	-16,234	-35,4938	-21,1726	-33,3051
651	2 A_01_SLU_06	Combination	-76,938	3,138	-16,234	-46,8478	-18,6621	-59,9306
651	2 A_01_SLU_06	Combination	-76,938	3,138	-16,234	-46,8478	-18,6621	-59,9306
651	2,15 A_01_SLU_06	Combination	-76,938	5,633	-16,234	-46,8381	-18,1249	-91,9722
651	0 A_01_SLU_07	Combination	30,826	4,379	-6,57	39,9505	8,0184	11,2788

651	0,5 A_01_SLU_07	Combination	30,826	51,152	-6,57	40,7782	15,2218	36,8384
651	1 A_01_SLU_07	Combination	30,826	97,926	-6,57	41,6059	22,4253	60,7701
651	1 A_01_SLU_07	Combination	30,826	97,926	-6,57	41,6059	22,4253	60,7701
651	1,5 A_01_SLU_07	Combination	30,826	156,764	-6,57	51,1414	31,3996	34,1193
651	2 A_01_SLU_07	Combination	30,826	215,601	-6,57	60,6769	40,3739	5,8407
651	2 A_01_SLU_07	Combination	30,826	215,601	-6,57	60,6769	40,3739	5,8407
651	2,15 A_01_SLU_07	Combination	30,826	216,794	-6,57	60,7559	43,079	0,8149
651	0 A_01_SLU_07	Combination	-54,153	-95,607	-20,852	-14,577	-30,0794	-39,7061
651	0,5 A_01_SLU_07	Combination	-54,153	-69,443	-20,852	-15,348	-22,758	-22,4807
651	1 A_01_SLU_07	Combination	-54,153	-43,279	-20,852	-16,1189	-15,4367	-6,8831
651	1 A_01_SLU_07	Combination	-54,153	-43,279	-20,852	-16,1189	-15,4367	-6,8831
651	1,5 A_01_SLU_07	Combination	-54,153	-19,346	-20,852	-25,5764	-8,9683	-27,3854
651	2 A_01_SLU_07	Combination	-54,153	4,588	-20,852	-35,034	-2,5	-49,5156
651	2 A_01_SLU_07	Combination	-54,153	4,588	-20,852	-35,034	-2,5	-49,5156
651	2,15 A_01_SLU_07	Combination	-54,153	6,829	-20,852	-35,0297	-0,7381	-75,8604
651	0 A_01_SLU_08	Combination	35,893	3,93	-8,495	41,3667	11,3242	10,4732
651	0,5 A_01_SLU_08	Combination	35,893	50,703	-8,495	42,1944	19,4906	36,2577
651	1 A_01_SLU_08	Combination	35,893	97,476	-8,495	43,0221	27,6569	60,4143
651	1 A_01_SLU_08	Combination	35,893	97,476	-8,495	43,0221	27,6569	60,4143
651	1,5 A_01_SLU_08	Combination	35,893	156,314	-8,495	52,5576	37,5941	33,9884
651	2 A_01_SLU_08	Combination	35,893	215,152	-8,495	62,0931	47,5313	5,9346
651	2 A_01_SLU_08	Combination	35,893	215,152	-8,495	62,0931	47,5313	5,9346
651	2,15 A_01_SLU_08	Combination	35,893	216,344	-8,495	62,1721	50,5252	0,9763
651	0 A_01_SLU_08	Combination	-49,086	-96,057	-22,778	-13,1609	-26,7736	-40,5117
651	0,5 A_01_SLU_08	Combination	-49,086	-69,893	-22,778	-13,9318	-18,4893	-23,0614
651	1 A_01_SLU_08	Combination	-49,086	-43,729	-22,778	-14,7027	-10,2051	-7,2389
651	1 A_01_SLU_08	Combination	-49,086	-43,729	-22,778	-14,7027	-10,2051	-7,2389
651	1,5 A_01_SLU_08	Combination	-49,086	-19,795	-22,778	-24,1602	-2,7738	-27,5164
651	2 A_01_SLU_08	Combination	-49,086	4,138	-22,778	-33,6178	4,6574	-49,4216
651	2 A_01_SLU_08	Combination	-49,086	4,138	-22,778	-33,6178	4,6574	-49,4216
651	2,15 A_01_SLU_08	Combination	-49,086	6,38	-22,778	-33,6135	6,7081	-75,699
651	0 A_01_SLU_09	Combination	25,892	7,083	9,905	47,4538	17,2827	16,0166

651	0,5 A_01_SLU_09	Combination	25,892	63,919	9,905	48,3997	17,5588	47,2417
651	1 A_01_SLU_09	Combination	25,892	120,754	9,905	49,3456	17,8348	76,839
651	1 A_01_SLU_09	Combination	25,892	120,754	9,905	49,3456	17,8348	76,839
651	1,5 A_01_SLU_09	Combination	25,892	191,817	9,905	60,9071	20,5674	44,1676
651	2 A_01_SLU_09	Combination	25,892	262,879	9,905	72,4686	23,3001	9,8685
651	2 A_01_SLU_09	Combination	25,892	262,879	9,905	72,4686	23,3001	9,8685
651	2,15 A_01_SLU_09	Combination	25,892	264,341	9,905	72,6464	24,1366	3,9907
651	0 A_01_SLU_09	Combination	-83,828	-117,108	-9,304	-24,6048	-32,7953	-47,6256
651	0,5 A_01_SLU_09	Combination	-83,828	-84,854	-9,304	-25,6397	-32,3959	-26,9111
651	1 A_01_SLU_09	Combination	-83,828	-52,601	-9,304	-26,6747	-31,9965	-7,8243
651	1 A_01_SLU_09	Combination	-83,828	-52,601	-9,304	-26,6747	-31,9965	-7,8243
651	1,5 A_01_SLU_09	Combination	-83,828	-24,44	-9,304	-38,0287	-32,9514	-33,1134
651	2 A_01_SLU_09	Combination	-83,828	3,721	-9,304	-49,3827	-33,9063	-60,0303
651	2 A_01_SLU_09	Combination	-83,828	3,721	-9,304	-49,3827	-33,9063	-60,0303
651	2,15 A_01_SLU_09	Combination	-83,828	6,215	-9,304	-49,3729	-34,4086	-92,1593
651	0 A_01_SLU_10	Combination	18,1	-5,183	-10,642	8,988	2,5232	-1,7509
651	0,5 A_01_SLU_10	Combination	18,1	-1,927	-10,642	8,988	7,8441	0,0266
651	1 A_01_SLU_10	Combination	18,1	1,328	-10,642	8,988	13,1649	0,1762
651	1 A_01_SLU_10	Combination	18,1	1,328	-10,642	8,988	13,1649	0,1762
651	1,5 A_01_SLU_10	Combination	18,1	4,584	-10,642	8,988	18,4857	-1,3019
651	2 A_01_SLU_10	Combination	18,1	7,84	-10,642	8,988	23,8066	-4,4078
651	2 A_01_SLU_10	Combination	18,1	7,84	-10,642	8,988	23,8066	-4,4078
651	2,15 A_01_SLU_10	Combination	18,1	8,816	-10,642	8,988	25,4028	-5,657
651	0 A_02_SLU_01	Combination	35,399	1,287	0,92	35,5984	18,1466	10,4158
651	0,5 A_02_SLU_01	Combination	35,399	40,397	0,92	36,2684	24,6398	33,7765
651	1 A_02_SLU_01	Combination	35,399	79,507	0,92	36,9384	31,133	54,8761
651	1 A_02_SLU_01	Combination	35,399	79,507	0,92	36,9384	31,133	54,8761
651	1,5 A_02_SLU_01	Combination	35,399	188,266	0,92	54,2216	39,3883	35,9069
651	2 A_02_SLU_01	Combination	35,399	297,024	0,92	71,5048	47,6436	14,6764
651	2 A_02_SLU_01	Combination	35,399	297,024	0,92	71,5048	47,6436	14,6764
651	2,15 A_02_SLU_01	Combination	35,399	300,129	0,92	72,1449	50,1382	5,6987
651	0 A_02_SLU_01	Combination	-55,168	-85,126	-18,9	-16,8616	-23,5063	-33,6972

651	0,5 A_02_SLU_01	Combination	-55,168	-62,528	-18,9	-17,46	-19,898	-18,6067
651	1 A_02_SLU_01	Combination	-55,168	-39,93	-18,9	-18,0584	-16,2897	-5,7774
651	1 A_02_SLU_01	Combination	-55,168	-39,93	-18,9	-18,0584	-16,2897	-5,7774
651	1,5 A_02_SLU_01	Combination	-55,168	-17,961	-18,9	-35,6395	-14,186	-23,3605
651	2 A_02_SLU_01	Combination	-55,168	4,008	-18,9	-53,2206	-12,0823	-43,2048
651	2 A_02_SLU_01	Combination	-55,168	4,008	-18,9	-53,2206	-12,0823	-43,2048
651	2,15 A_02_SLU_01	Combination	-55,168	7,642	-18,9	-53,1854	-11,5966	-76,6764
651	0 A_02_SLU_02	Combination	33,697	0,075	2,744	31,3063	15,0417	7,7917
651	0,5 A_02_SLU_02	Combination	33,697	33,106	2,744	31,8756	18,7498	26,9361
651	1 A_02_SLU_02	Combination	33,697	66,137	2,744	32,4448	22,4579	43,8193
651	1 A_02_SLU_02	Combination	33,697	66,137	2,744	32,4448	22,4579	43,8193
651	1,5 A_02_SLU_02	Combination	33,697	155,155	2,744	46,7219	27,4226	27,323
651	2 A_02_SLU_02	Combination	33,697	244,174	2,744	60,9989	32,3873	8,5654
651	2 A_02_SLU_02	Combination	33,697	244,174	2,744	60,9989	32,3873	8,5654
651	2,15 A_02_SLU_02	Combination	33,697	246,308	2,744	61,2834	33,8906	0,9902
651	0 A_02_SLU_02	Combination	-36,161	-70,192	-11,82	-9,1657	-17,1843	-27,917
651	0,5 A_02_SLU_02	Combination	-36,161	-50,955	-11,82	-9,639	-15,4276	-15,2694
651	1 A_02_SLU_02	Combination	-36,161	-31,719	-11,82	-10,1123	-13,6708	-4,8829
651	1 A_02_SLU_02	Combination	-36,161	-31,719	-11,82	-10,1123	-13,6708	-4,8829
651	1,5 A_02_SLU_02	Combination	-36,161	-12,76	-11,82	-24,5431	-12,9565	-19,8464
651	2 A_02_SLU_02	Combination	-36,161	6,199	-11,82	-38,9739	-12,2422	-37,0711
651	2 A_02_SLU_02	Combination	-36,161	6,199	-11,82	-38,9739	-12,2422	-37,0711
651	2,15 A_02_SLU_02	Combination	-36,161	9,453	-11,82	-38,9582	-12,1478	-64,7241
651	0 A_02_SLU_03	Combination	38,699	-0,366	-2,672	32,7198	15,9348	7,0036
651	0,5 A_02_SLU_03	Combination	38,699	32,665	-2,672	33,289	22,3509	26,3682
651	1 A_02_SLU_03	Combination	38,699	65,696	-2,672	33,8583	28,7669	43,4716
651	1 A_02_SLU_03	Combination	38,699	65,696	-2,672	33,8583	28,7669	43,4716
651	1,5 A_02_SLU_03	Combination	38,699	154,715	-2,672	48,1353	36,4396	27,1954
651	2 A_02_SLU_03	Combination	38,699	243,734	-2,672	62,4124	44,1122	8,658
651	2 A_02_SLU_03	Combination	38,699	243,734	-2,672	62,4124	44,1122	8,658
651	2,15 A_02_SLU_03	Combination	38,699	245,868	-2,672	62,6969	46,4278	1,1488
651	0 A_02_SLU_03	Combination	-31,159	-70,632	-17,236	-7,7523	-16,2912	-28,7051

651	0,5 A_02_SLU_03	Combination	-31,159	-51,396	-17,236	-8,2255	-11,8265	-15,8373
651	1 A_02_SLU_03	Combination	-31,159	-32,159	-17,236	-8,6988	-7,3618	-5,2307
651	1 A_02_SLU_03	Combination	-31,159	-32,159	-17,236	-8,6988	-7,3618	-5,2307
651	1,5 A_02_SLU_03	Combination	-31,159	-13,2	-17,236	-23,1296	-3,9396	-19,974
651	2 A_02_SLU_03	Combination	-31,159	5,759	-17,236	-37,5604	-0,5173	-36,9785
651	2 A_02_SLU_03	Combination	-31,159	5,759	-17,236	-37,5604	-0,5173	-36,9785
651	2,15 A_02_SLU_03	Combination	-31,159	9,013	-17,236	-37,5448	0,3894	-64,5655
651	0 A_02_SLU_04	Combination	28,509	1,87	7,851	33,0636	16,7641	11,4816
651	0,5 A_02_SLU_04	Combination	28,509	40,98	7,851	33,7336	19,7919	34,551
651	1 A_02_SLU_04	Combination	28,509	80,09	7,851	34,4036	22,8197	55,3591
651	1 A_02_SLU_04	Combination	28,509	80,09	7,851	34,4036	22,8197	55,3591
651	1,5 A_02_SLU_04	Combination	28,509	188,848	7,851	51,6868	27,6096	36,0985
651	2 A_02_SLU_04	Combination	28,509	297,607	7,851	68,9699	32,3995	14,5767
651	2 A_02_SLU_04	Combination	28,509	297,607	7,851	68,9699	32,3995	14,5767
651	2,15 A_02_SLU_04	Combination	28,509	300,712	7,851	69,6101	33,8544	5,5116
651	0 A_02_SLU_04	Combination	-62,057	-84,543	-11,969	-19,3964	-24,8888	-32,6314
651	0,5 A_02_SLU_04	Combination	-62,057	-61,945	-11,969	-19,9948	-24,7459	-17,8323
651	1 A_02_SLU_04	Combination	-62,057	-39,347	-11,969	-20,5933	-24,6031	-5,2944
651	1 A_02_SLU_04	Combination	-62,057	-39,347	-11,969	-20,5933	-24,6031	-5,2944
651	1,5 A_02_SLU_04	Combination	-62,057	-17,378	-11,969	-38,1744	-25,9648	-23,1688
651	2 A_02_SLU_04	Combination	-62,057	4,59	-11,969	-55,7555	-27,3265	-43,3045
651	2 A_02_SLU_04	Combination	-62,057	4,59	-11,969	-55,7555	-27,3265	-43,3045
651	2,15 A_02_SLU_04	Combination	-62,057	8,225	-11,969	-55,7202	-27,8803	-76,8635
651	0 A_02_SLU_05	Combination	21,001	-6,796	-10,223	10,8564	2,6505	-1,7756
651	0,5 A_02_SLU_05	Combination	21,001	-2,274	-10,223	10,8564	7,7622	0,4919
651	1 A_02_SLU_05	Combination	21,001	2,249	-10,223	10,8564	12,8739	0,4982
651	1 A_02_SLU_05	Combination	21,001	2,249	-10,223	10,8564	12,8739	0,4982
651	1,5 A_02_SLU_05	Combination	21,001	6,771	-10,223	10,8564	17,9856	-1,7567
651	2 A_02_SLU_05	Combination	21,001	11,294	-10,223	10,8564	23,0973	-6,2729
651	2 A_02_SLU_05	Combination	21,001	11,294	-10,223	10,8564	23,0973	-6,2729
651	2,15 A_02_SLU_05	Combination	21,001	12,65	-10,223	10,8564	24,6308	-8,0687
651	0 A_02_SLU_06	Combination	32,498	2,901	0,502	33,73	18,0194	10,4405

651	0,5 A_02_SLU_06	Combination	32,498	40,744	0,502	34,4	24,7217	33,3112
651	1 A_02_SLU_06	Combination	32,498	78,587	0,502	35,07	31,424	54,5541
651	1 A_02_SLU_06	Combination	32,498	78,587	0,502	35,07	31,424	54,5541
651	1,5 A_02_SLU_06	Combination	32,498	186,078	0,502	52,3532	39,8885	36,3617
651	2 A_02_SLU_06	Combination	32,498	293,57	0,502	69,6364	48,3529	16,5415
651	2 A_02_SLU_06	Combination	32,498	293,57	0,502	69,6364	48,3529	16,5415
651	2,15 A_02_SLU_06	Combination	32,498	296,295	0,502	70,2765	50,9103	8,1104
651	0 A_02_SLU_06	Combination	-58,069	-83,512	-19,318	-18,73	-23,6336	-33,6725
651	0,5 A_02_SLU_06	Combination	-58,069	-62,181	-19,318	-19,3284	-19,8161	-19,0721
651	1 A_02_SLU_06	Combination	-58,069	-40,85	-19,318	-19,9268	-15,9987	-6,0995
651	1 A_02_SLU_06	Combination	-58,069	-40,85	-19,318	-19,9268	-15,9987	-6,0995
651	1,5 A_02_SLU_06	Combination	-58,069	-20,148	-19,318	-37,5079	-13,6859	-22,9057
651	2 A_02_SLU_06	Combination	-58,069	0,554	-19,318	-55,089	-11,373	-41,3397
651	2 A_02_SLU_06	Combination	-58,069	0,554	-19,318	-55,089	-11,373	-41,3397
651	2,15 A_02_SLU_06	Combination	-58,069	3,808	-19,318	-55,0538	-10,8245	-74,2647
651	0 A_02_SLU_07	Combination	30,796	1,688	2,326	29,4379	14,9145	7,8164
651	0,5 A_02_SLU_07	Combination	30,796	33,452	2,326	30,0072	18,8317	26,4708
651	1 A_02_SLU_07	Combination	30,796	65,216	2,326	30,5764	22,7489	43,4973
651	1 A_02_SLU_07	Combination	30,796	65,216	2,326	30,5764	22,7489	43,4973
651	1,5 A_02_SLU_07	Combination	30,796	152,968	2,326	44,8535	27,9228	27,7778
651	2 A_02_SLU_07	Combination	30,796	240,72	2,326	59,1305	33,0966	10,4305
651	2 A_02_SLU_07	Combination	30,796	240,72	2,326	59,1305	33,0966	10,4305
651	2,15 A_02_SLU_07	Combination	30,796	242,474	2,326	59,415	34,6626	3,4019
651	0 A_02_SLU_07	Combination	-39,062	-68,578	-12,238	-11,0341	-17,3115	-27,8923
651	0,5 A_02_SLU_07	Combination	-39,062	-50,609	-12,238	-11,5074	-15,3457	-15,7347
651	1 A_02_SLU_07	Combination	-39,062	-32,639	-12,238	-11,9807	-13,3798	-5,205
651	1 A_02_SLU_07	Combination	-39,062	-32,639	-12,238	-11,9807	-13,3798	-5,205
651	1,5 A_02_SLU_07	Combination	-39,062	-14,947	-12,238	-26,4115	-12,4564	-19,3916
651	2 A_02_SLU_07	Combination	-39,062	2,745	-12,238	-40,8423	-11,5329	-35,206
651	2 A_02_SLU_07	Combination	-39,062	2,745	-12,238	-40,8423	-11,5329	-35,206
651	2,15 A_02_SLU_07	Combination	-39,062	5,619	-12,238	-40,8266	-11,3758	-62,3124
651	0 A_02_SLU_08	Combination	35,798	1,248	-3,09	30,8514	15,8076	7,0284

651	0,5 A_02_SLU_08	Combination	35,798	33,012	-3,09	31,4206	22,4327	25,9028
651	1 A_02_SLU_08	Combination	35,798	64,776	-3,09	31,9899	29,0579	43,1495
651	1 A_02_SLU_08	Combination	35,798	64,776	-3,09	31,9899	29,0579	43,1495
651	1,5 A_02_SLU_08	Combination	35,798	152,528	-3,09	46,2669	36,9397	27,6502
651	2 A_02_SLU_08	Combination	35,798	240,28	-3,09	60,544	44,8215	10,5231
651	2 A_02_SLU_08	Combination	35,798	240,28	-3,09	60,544	44,8215	10,5231
651	2,15 A_02_SLU_08	Combination	35,798	242,033	-3,09	60,8285	47,1999	3,5605
651	0 A_02_SLU_08	Combination	-34,06	-69,019	-17,654	-9,6206	-16,4185	-28,6803
651	0,5 A_02_SLU_08	Combination	-34,06	-51,049	-17,654	-10,0939	-11,7446	-16,3026
651	1 A_02_SLU_08	Combination	-34,06	-33,079	-17,654	-10,5672	-7,0708	-5,5527
651	1 A_02_SLU_08	Combination	-34,06	-33,079	-17,654	-10,5672	-7,0708	-5,5527
651	1,5 A_02_SLU_08	Combination	-34,06	-15,387	-17,654	-24,998	-3,4394	-19,5192
651	2 A_02_SLU_08	Combination	-34,06	2,305	-17,654	-39,4288	0,192	-35,1134
651	2 A_02_SLU_08	Combination	-34,06	2,305	-17,654	-39,4288	0,192	-35,1134
651	2,15 A_02_SLU_08	Combination	-34,06	5,179	-17,654	-39,4132	1,1615	-62,1538
651	0 A_02_SLU_09	Combination	25,608	3,483	7,433	31,1952	16,6369	11,5063
651	0,5 A_02_SLU_09	Combination	25,608	41,327	7,433	31,8652	19,8738	34,0856
651	1 A_02_SLU_09	Combination	25,608	79,17	7,433	32,5352	23,1107	55,0371
651	1 A_02_SLU_09	Combination	25,608	79,17	7,433	32,5352	23,1107	55,0371
651	1,5 A_02_SLU_09	Combination	25,608	186,661	7,433	49,8184	28,1097	36,5533
651	2 A_02_SLU_09	Combination	25,608	294,153	7,433	67,1015	33,1088	16,4418
651	2 A_02_SLU_09	Combination	25,608	294,153	7,433	67,1015	33,1088	16,4418
651	2,15 A_02_SLU_09	Combination	25,608	296,878	7,433	67,7417	34,6265	7,9233
651	0 A_02_SLU_09	Combination	-64,958	-82,93	-12,388	-21,2648	-25,0161	-32,6067
651	0,5 A_02_SLU_09	Combination	-64,958	-61,598	-12,388	-21,8632	-24,664	-18,2977
651	1 A_02_SLU_09	Combination	-64,958	-40,267	-12,388	-22,4617	-24,312	-5,6164
651	1 A_02_SLU_09	Combination	-64,958	-40,267	-12,388	-22,4617	-24,312	-5,6164
651	1,5 A_02_SLU_09	Combination	-64,958	-19,565	-12,388	-40,0428	-25,4646	-22,714
651	2 A_02_SLU_09	Combination	-64,958	1,136	-12,388	-57,6239	-26,6172	-41,4394
651	2 A_02_SLU_09	Combination	-64,958	1,136	-12,388	-57,6239	-26,6172	-41,4394
651	2,15 A_02_SLU_09	Combination	-64,958	4,391	-12,388	-57,5886	-27,1083	-74,4518
651	0 A_02_SLU_10	Combination	18,1	-5,183	-10,642	8,988	2,5232	-1,7509

651	0,5 A_02_SLU_10	Combination	18,1	-1,927	-10,642	8,988	7,8441	0,0266
651	1 A_02_SLU_10	Combination	18,1	1,328	-10,642	8,988	13,1649	0,1762
651	1 A_02_SLU_10	Combination	18,1	1,328	-10,642	8,988	13,1649	0,1762
651	1,5 A_02_SLU_10	Combination	18,1	4,584	-10,642	8,988	18,4857	-1,3019
651	2 A_02_SLU_10	Combination	18,1	7,84	-10,642	8,988	23,8066	-4,4078
651	2 A_02_SLU_10	Combination	18,1	7,84	-10,642	8,988	23,8066	-4,4078
651	2,15 A_02_SLU_10	Combination	18,1	8,816	-10,642	8,988	25,4028	-5,657
651	0 COMBO_Dead	Combination	3,668	-4,428	0,329	4,6189	-0,1594	0,3372
651	0,5 COMBO_Dead	Combination	3,668	-1,18	0,329	4,6189	-0,324	1,7393
651	1 COMBO_Dead	Combination	3,668	2,067	0,329	4,6189	-0,4886	1,5176
651	1 COMBO_Dead	Combination	3,668	2,067	0,329	4,6189	-0,4886	1,5176
651	1,5 COMBO_Dead	Combination	3,668	5,315	0,329	4,6189	-0,6532	-0,3278
651	2 COMBO_Dead	Combination	3,668	8,562	0,329	4,6189	-0,8179	-3,797
651	2 COMBO_Dead	Combination	3,668	8,562	0,329	4,6189	-0,8179	-3,797
651	2,15 COMBO_Dead	Combination	3,668	9,536	0,329	4,6189	-0,8672	-5,1543
651	0 COMBO_Permanenti	Combination	5,85	-1,397	0,999	2,0127	0,5058	-0,3365
651	0,5 COMBO_Permanenti	Combination	5,85	-0,122	0,999	2,0127	0,0064	0,0433
651	1 COMBO_Permanenti	Combination	5,85	1,153	0,999	2,0127	-0,493	-0,2143
651	1 COMBO_Permanenti	Combination	5,85	1,153	0,999	2,0127	-0,493	-0,2143
651	1,5 COMBO_Permanenti	Combination	5,85	2,428	0,999	2,0127	-0,9924	-1,1094
651	2 COMBO_Permanenti	Combination	5,85	3,703	0,999	2,0127	-1,4918	-2,6421
651	2 COMBO_Permanenti	Combination	5,85	3,703	0,999	2,0127	-1,4918	-2,6421
651	2,15 COMBO_Permanenti	Combination	5,85	4,085	0,999	2,0127	-1,6416	-3,2262
651	0 COMBO1_MOBILI	Combination	26,165	10,712	2,064	45,2254	18,4461	14,9253
651	0,5 COMBO1_MOBILI	Combination	26,165	64,292	2,064	46,1713	22,6424	45,15
651	1 COMBO1_MOBILI	Combination	26,165	117,872	2,064	47,1172	26,8387	75,3747
651	1 COMBO1_MOBILI	Combination	26,165	117,872	2,064	47,1172	26,8387	75,3747
651	1,5 COMBO1_MOBILI	Combination	26,165	185,679	2,064	58,6787	33,4917	44,9584
651	2 COMBO1_MOBILI	Combination	26,165	253,485	2,064	70,2402	40,1446	14,5421
651	2 COMBO1_MOBILI	Combination	26,165	253,485	2,064	70,2402	40,1446	14,5421
651	2,15 COMBO1_MOBILI	Combination	26,165	253,971	2,064	70,418	42,1572	10,1466
651	0 COMBO1_MOBILI	Combination	-83,556	-113,479	-17,144	-26,8331	-31,632	-48,7168

651	0,5 COMBO1_MOBILI	Combination	-83,556	-84,481	-17,144	-27,8681	-27,3123	-29,0027
651	1 COMBO1_MOBILI	Combination	-83,556	-55,484	-17,144	-28,9031	-22,9925	-9,2886
651	1 COMBO1_MOBILI	Combination	-83,556	-55,484	-17,144	-28,9031	-22,9925	-9,2886
651	1,5 COMBO1_MOBILI	Combination	-83,556	-30,578	-17,144	-40,2571	-20,0271	-32,3226
651	2 COMBO1_MOBILI	Combination	-83,556	-5,673	-17,144	-51,6111	-17,0618	-55,3567
651	2 COMBO1_MOBILI	Combination	-83,556	-5,673	-17,144	-51,6111	-17,0618	-55,3567
651	2,15 COMBO1_MOBILI	Combination	-83,556	-4,155	-17,144	-51,6013	-16,388	-86,0034
651	0 COMBO2_MOBILI	Combination	25,88	7,112	-0,408	28,9668	17,8002	10,4151
651	0,5 COMBO2_MOBILI	Combination	25,88	41,7	-0,408	29,6368	24,9574	31,9939
651	1 COMBO2_MOBILI	Combination	25,88	76,287	-0,408	30,3068	32,1146	53,5728
651	1 COMBO2_MOBILI	Combination	25,88	76,287	-0,408	30,3068	32,1146	53,5728
651	1,5 COMBO2_MOBILI	Combination	25,88	180,523	-0,408	47,59	41,0339	37,3441
651	2 COMBO2_MOBILI	Combination	25,88	284,759	-0,408	64,8732	49,9533	21,1154
651	2 COMBO2_MOBILI	Combination	25,88	284,759	-0,408	64,8732	49,9533	21,1154
651	2,15 COMBO2_MOBILI	Combination	25,88	286,508	-0,408	65,5133	52,6471	14,0792
651	0 COMBO2_MOBILI	Combination	-64,686	-79,301	-20,228	-23,4932	-23,8527	-33,6979
651	0,5 COMBO2_MOBILI	Combination	-64,686	-61,225	-20,228	-24,0916	-19,5804	-20,3893
651	1 COMBO2_MOBILI	Combination	-64,686	-43,15	-20,228	-24,69	-15,3081	-7,0807
651	1 COMBO2_MOBILI	Combination	-64,686	-43,15	-20,228	-24,69	-15,3081	-7,0807
651	1,5 COMBO2_MOBILI	Combination	-64,686	-25,703	-20,228	-42,2711	-12,5404	-21,9233
651	2 COMBO2_MOBILI	Combination	-64,686	-8,257	-20,228	-59,8522	-9,7727	-36,7658
651	2 COMBO2_MOBILI	Combination	-64,686	-8,257	-20,228	-59,8522	-9,7727	-36,7658
651	2,15 COMBO2_MOBILI	Combination	-64,686	-5,98	-20,228	-59,817	-9,0877	-68,2958
651	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
651	0 COMB_RARA	Combination	9,867	-2,138	2,51	12,6426	3,3304	3,0117

651	0,5 COMB_RARA	Combination	9,867	11,04	2,51	12,8178	3,0435	9,8558
651	1 COMB_RARA	Combination	9,867	24,218	2,51	12,993	2,7565	15,0722
651	1 COMB_RARA	Combination	9,867	24,218	2,51	12,993	2,7565	15,0722
651	1,5 COMB_RARA	Combination	9,867	40,03	2,51	15,134	2,9244	7,4309
651	2 COMB_RARA	Combination	9,867	55,842	2,51	17,275	3,0924	-1,8381
651	2 COMB_RARA	Combination	9,867	55,842	2,51	17,275	3,0924	-1,8381
651	2,15 COMB_RARA	Combination	9,867	56,909	2,51	17,3079	3,1459	-4,0603
651	0 COMB_RARA	Combination	-10,452	-25,136	-1,047	-0,7016	-5,9433	-8,7739
651	0,5 COMB_RARA	Combination	-10,452	-16,511	-1,047	-0,8932	-6,2074	-3,8762
651	1 COMB_RARA	Combination	-10,452	-7,885	-1,047	-1,0849	-6,4715	-0,6062
651	1 COMB_RARA	Combination	-10,452	-7,885	-1,047	-1,0849	-6,4715	-0,6062
651	1,5 COMB_RARA	Combination	-10,452	-0,018	-1,047	-3,1875	-6,9864	-6,8804
651	2 COMB_RARA	Combination	-10,452	7,85	-1,047	-5,2901	-7,5014	-14,7823
651	2 COMB_RARA	Combination	-10,452	7,85	-1,047	-5,2901	-7,5014	-14,7823
651	2,15 COMB_RARA	Combination	-10,452	9,108	-1,047	-5,2882	-7,6958	-21,8659
652	0 DEAD	LinStatic	1,99	-6,116	-0,312	-6,4863	-0,965	-3,2892
652	0,425 DEAD	LinStatic	1,99	-4,071	-0,312	-6,4863	-0,8325	-1,1245
652	0,85 DEAD	LinStatic	1,99	-2,026	-0,312	-6,4863	-0,7	0,1711
652	0 PAVIMENTAZIONE	LinStatic	0,783	-1,965	-0,126	-1,7615	-0,3661	-1,0801
652	0,425 PAVIMENTAZIONE	LinStatic	0,783	-1,242	-0,126	-1,7615	-0,3123	-0,3985
652	0,85 PAVIMENTAZIONE	LinStatic	0,783	-0,52	-0,126	-1,7615	-0,2586	-0,0241
652	0 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,5442	-0,4466	-0,6103
652	0,425 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,5442	-0,3285	-0,5599
652	0,85 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,5442	-0,2103	-0,5094
652	0 PARAPETTO	LinStatic	1,437	-0,005919	-0,287	-0,119	-0,3916	-0,1889
652	0,425 PARAPETTO	LinStatic	1,437	-0,005919	-0,287	-0,119	-0,2697	-0,1864
652	0,85 PARAPETTO	LinStatic	1,437	-0,005919	-0,287	-0,119	-0,1479	-0,1839
652	0 QK_MOBILI	LinStatic	-1,053	-0,847	-0,263	-2,0463	-0,843	-0,7829
652	0,425 QK_MOBILI	LinStatic	-1,053	-0,847	-0,263	-2,0463	-0,731	-0,4229
652	0,85 QK_MOBILI	LinStatic	-1,053	-0,847	-0,263	-2,0463	-0,6191	-0,0629
652	0 QK_FOLLA	LinStatic	12,002	-0,191	-2,342	-1,5098	-3,2769	-2,0822
652	0,425 QK_FOLLA	LinStatic	12,002	-0,191	-2,342	-1,5098	-2,2817	-2,0011

652	0,85 QK_FOLLA	LinStatic	12,002	-0,191	-2,342	-1,5098	-1,2864	-1,92
652	0 PERMANENTI	LinStatic	3,833	-2,09	-0,691	-2,4247	-1,2043	-1,8793
652	0,425 PERMANENTI	LinStatic	3,833	-1,367	-0,691	-2,4247	-0,9106	-1,1448
652	0,85 PERMANENTI	LinStatic	3,833	-0,645	-0,691	-2,4247	-0,6168	-0,7173
652	0 Qk_Tandem_1	LinMoving	18,547	14,916	12,851	17,2372	33,3941	15,8717
652	0,425 Qk_Tandem_1	LinMoving	18,547	14,916	12,851	17,2372	28,618	12,5307
652	0,85 Qk_Tandem_1	LinMoving	18,547	14,916	12,851	17,2372	23,8418	9,1896
652	0 Qk_Tandem_1	LinMoving	-51,225	-17,976	-0,793	-7,629	-9,4406	-15,4493
652	0,425 Qk_Tandem_1	LinMoving	-51,225	-17,976	-0,793	-7,629	-9,7457	-11,4292
652	0,85 Qk_Tandem_1	LinMoving	-51,225	-17,976	-0,793	-7,629	-10,0508	-7,4092
652	0 Qk_Tandem_2	LinMoving	11,93	10,892	11,143	14,5839	27,8268	14,1896
652	0,425 Qk_Tandem_2	LinMoving	11,93	10,892	11,143	14,5839	24,026	13,0143
652	0,85 Qk_Tandem_2	LinMoving	11,93	10,892	11,143	14,5839	20,2252	11,839
652	0 Qk_Tandem_2	LinMoving	-64,079	-20,849	-1,129	-13,6302	-15,0395	-17,7812
652	0,425 Qk_Tandem_2	LinMoving	-64,079	-20,849	-1,129	-13,6302	-15,5505	-13,6091
652	0,85 Qk_Tandem_2	LinMoving	-64,079	-20,849	-1,129	-13,6302	-16,0614	-9,437
652	0 FRENATURA	LinStatic	-1,042	-0,371	-2,028	-1,0534	-4,0645	-0,12
652	0,425 FRENATURA	LinStatic	-1,042	-0,371	-2,028	-1,0534	-3,2023	0,0378
652	0,85 FRENATURA	LinStatic	-1,042	-0,371	-2,028	-1,0534	-2,3402	0,1957
652	0 VENTO_TR_SC	LinStatic	1,138	-0,036	-4,163	0,7697	-8,2624	-0,3648
652	0,425 VENTO_TR_SC	LinStatic	1,138	-0,036	-4,163	0,7697	-6,493	-0,3495
652	0,85 VENTO_TR_SC	LinStatic	1,138	-0,036	-4,163	0,7697	-4,7236	-0,3342
652	0 VENTO_TR_CA	LinStatic	2,152	-0,163	-5,793	1,3046	-11,5772	-0,7458
652	0,425 VENTO_TR_CA	LinStatic	2,152	-0,163	-5,793	1,3046	-9,115	-0,6766
652	0,85 VENTO_TR_CA	LinStatic	2,152	-0,163	-5,793	1,3046	-6,6528	-0,6075
652	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
652	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
652	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
652	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
652	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
652	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
652	0 Qk_Tandem_1_FQ	LinMoving	13,033	10,269	8,409	10,8488	22,2561	10,7749

652	0,425 Qk_Tandem_1_FQ	LinMoving	13,033	10,269	8,409	10,8488	19,171	8,4445
652	0,85 Qk_Tandem_1_FQ	LinMoving	13,033	10,269	8,409	10,8488	16,0859	6,1142
652	0 Qk_Tandem_1_FQ	LinMoving	-35,611	-12,987	-0,555	-5,1536	-6,7094	-11,2547
652	0,425 Qk_Tandem_1_FQ	LinMoving	-35,611	-12,987	-0,555	-5,1536	-6,9297	-8,2352
652	0,85 Qk_Tandem_1_FQ	LinMoving	-35,611	-12,987	-0,555	-5,1536	-7,15	-5,2157
652	0 Qk_Tandem_2_FQ	LinMoving	8,691	7,866	7,499	10,0096	18,9628	9,678
652	0,425 Qk_Tandem_2_FQ	LinMoving	8,691	7,866	7,499	10,0096	16,4168	8,6411
652	0,85 Qk_Tandem_2_FQ	LinMoving	8,691	7,866	7,499	10,0096	13,8709	7,6042
652	0 Qk_Tandem_2_FQ	LinMoving	-43,11	-14,459	-0,729	-8,3548	-10,09	-12,6368
652	0,425 Qk_Tandem_2_FQ	LinMoving	-43,11	-14,459	-0,729	-8,3548	-10,4632	-9,7242
652	0,85 Qk_Tandem_2_FQ	LinMoving	-43,11	-14,459	-0,729	-8,3548	-10,8364	-6,8116
652	0 QK_MOBILI_FQ	LinStatic	-0,526	-0,424	-0,132	-1,0232	-0,4215	-0,3914
652	0,425 QK_MOBILI_FQ	LinStatic	-0,526	-0,424	-0,132	-1,0232	-0,3655	-0,2114
652	0,85 QK_MOBILI_FQ	LinStatic	-0,526	-0,424	-0,132	-1,0232	-0,3096	-0,0314
652	0 FRENATURA_2	LinStatic	-1,022	-0,462	6,016	-1,0918	1,8593	-0,1751
652	0,425 FRENATURA_2	LinStatic	-1,022	-0,462	6,016	-1,0918	-0,6976	0,021
652	0,85 FRENATURA_2	LinStatic	-1,022	-0,462	6,016	-1,0918	-3,2544	0,2172
652	0 RITIRO	LinStatic	0	0	0	0	0	0
652	0,425 RITIRO	LinStatic	0	0	0	0	0	0
652	0,85 RITIRO	LinStatic	0	0	0	0	0	0
652	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
652	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
652	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
652	0 Distorsioni	LinStatic	0	0	0	0	0	0
652	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
652	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
652	0 A_01_SLU_00	Combination	8,435	-11,391	-1,458	-12,3936	-3,1092	-7,2594
652	0,425 A_01_SLU_00	Combination	8,435	-7,546	-1,458	-12,3936	-2,4897	-3,2353
652	0,85 A_01_SLU_00	Combination	8,435	-3,702	-1,458	-12,3936	-1,8702	-0,8449
652	0 A_01_SLU_01	Combination	53,929	7,023	1,595	8,1975	15,0806	8,6448
652	0,425 A_01_SLU_01	Combination	53,929	10,867	1,595	8,1975	15,3282	8,8906
652	0,85 A_01_SLU_01	Combination	53,929	14,712	1,595	8,1975	15,5758	7,5026

652	0 A_01_SLU_01	Combination	-40,263	-37,38	-16,825	-25,3719	-42,7463	-33,6385
652	0,425 A_01_SLU_01	Combination	-40,263	-33,536	-16,825	-25,3719	-36,4627	-23,4553
652	0,85 A_01_SLU_01	Combination	-40,263	-29,692	-16,825	-25,3719	-30,1792	-14,9057
652	0 A_01_SLU_02	Combination	47,587	2,305	-6,006	1,0016	-2,145	3,7287
652	0,425 A_01_SLU_02	Combination	47,587	6,149	-6,006	1,0016	1,1404	4,9832
652	0,85 A_01_SLU_02	Combination	47,587	9,993	-6,006	1,0016	4,4258	4,6039
652	0 A_01_SLU_02	Combination	-25,379	-32,578	-19,451	-23,0018	-45,5932	-29,3156
652	0,425 A_01_SLU_02	Combination	-25,379	-28,734	-19,451	-23,0018	-38,0107	-20,0364
652	0,85 A_01_SLU_02	Combination	-25,379	-24,89	-19,451	-23,0018	-30,4281	-12,3909
652	0 A_01_SLU_03	Combination	50,691	2,295	-11,944	3,0938	-14,0054	2,8938
652	0,425 A_01_SLU_03	Combination	50,691	6,139	-11,944	3,0938	-8,1964	4,1523
652	0,85 A_01_SLU_03	Combination	50,691	9,983	-11,944	3,0938	-2,3874	3,7771
652	0 A_01_SLU_03	Combination	-22,275	-32,588	-25,389	-20,9097	-57,4536	-30,1505
652	0,425 A_01_SLU_03	Combination	-22,275	-28,744	-25,389	-20,9097	-47,3475	-20,8673
652	0,85 A_01_SLU_03	Combination	-22,275	-24,9	-25,389	-20,9097	-37,2414	-13,2178
652	0 A_01_SLU_04	Combination	50,055	7,316	12,023	5,8493	35,9195	9,9872
652	0,425 A_01_SLU_04	Combination	50,055	11,16	12,023	5,8493	31,7352	10,1086
652	0,85 A_01_SLU_04	Combination	50,055	15,004	12,023	5,8493	27,5508	8,5961
652	0 A_01_SLU_04	Combination	-44,137	-37,087	-6,397	-27,7201	-21,9073	-32,2961
652	0,425 A_01_SLU_04	Combination	-44,137	-33,243	-6,397	-27,7201	-20,0558	-22,2373
652	0,85 A_01_SLU_04	Combination	-44,137	-29,399	-6,397	-27,7201	-18,2042	-13,8122
652	0 A_01_SLU_05	Combination	14,891	-11,879	-18,838	-8,4799	-37,8407	-9,4967
652	0,425 A_01_SLU_05	Combination	14,891	-8,034	-18,838	-8,4799	-29,8346	-5,2652
652	0,85 A_01_SLU_05	Combination	14,891	-4,19	-18,838	-8,4799	-21,8286	-2,6674
652	0 A_01_SLU_06	Combination	51,316	10,209	2,05	11,6801	16,0205	10,7357
652	0,425 A_01_SLU_06	Combination	51,316	12,976	2,05	11,6801	16,0749	9,8566
652	0,85 A_01_SLU_06	Combination	51,316	15,743	2,05	11,6801	16,1292	7,8014
652	0 A_01_SLU_06	Combination	-42,876	-34,195	-16,37	-21,8893	-41,8064	-31,5476
652	0,425 A_01_SLU_06	Combination	-42,876	-31,428	-16,37	-21,8893	-35,7161	-22,4893
652	0,85 A_01_SLU_06	Combination	-42,876	-28,66	-16,37	-21,8893	-29,6258	-14,607
652	0 A_01_SLU_07	Combination	44,974	5,49	-5,551	4,4842	-1,2051	5,8196
652	0,425 A_01_SLU_07	Combination	44,974	8,257	-5,551	4,4842	1,8871	5,9492

652	0,85 A_01_SLU_07	Combination	44,974	11,024	-5,551	4,4842	4,9792	4,9027
652	0 A_01_SLU_07	Combination	-27,992	-29,393	-18,997	-19,5193	-44,6533	-27,2247
652	0,425 A_01_SLU_07	Combination	-27,992	-26,626	-18,997	-19,5193	-37,264	-19,0704
652	0,85 A_01_SLU_07	Combination	-27,992	-23,859	-18,997	-19,5193	-29,8747	-12,0922
652	0 A_01_SLU_08	Combination	48,078	5,48	-11,489	6,5764	-13,0655	4,9847
652	0,425 A_01_SLU_08	Combination	48,078	8,248	-11,489	6,5764	-7,4498	5,1183
652	0,85 A_01_SLU_08	Combination	48,078	11,015	-11,489	6,5764	-1,834	4,0759
652	0 A_01_SLU_08	Combination	-24,888	-29,403	-24,935	-17,4271	-56,5137	-28,0596
652	0,425 A_01_SLU_08	Combination	-24,888	-26,635	-24,935	-17,4271	-46,6008	-19,9013
652	0,85 A_01_SLU_08	Combination	-24,888	-23,868	-24,935	-17,4271	-36,688	-12,919
652	0 A_01_SLU_09	Combination	47,442	10,501	12,478	9,3319	36,8594	12,0781
652	0,425 A_01_SLU_09	Combination	47,442	13,269	12,478	9,3319	32,4818	11,0745
652	0,85 A_01_SLU_09	Combination	47,442	16,036	12,478	9,3319	28,1042	8,8949
652	0 A_01_SLU_09	Combination	-46,75	-33,902	-5,942	-24,2376	-20,9674	-30,2052
652	0,425 A_01_SLU_09	Combination	-46,75	-31,135	-5,942	-24,2376	-19,3091	-21,2713
652	0,85 A_01_SLU_09	Combination	-46,75	-28,368	-5,942	-24,2376	-17,6508	-13,5135
652	0 A_01_SLU_10	Combination	12,279	-8,693	-18,383	-4,9973	-36,9008	-7,4058
652	0,425 A_01_SLU_10	Combination	12,279	-5,926	-18,383	-4,9973	-29,088	-4,2992
652	0,85 A_01_SLU_10	Combination	12,279	-3,159	-18,383	-4,9973	-21,2752	-2,3687
652	0 A_02_SLU_01	Combination	44,996	1,591	-0,711	4,6156	7,5647	6,374
652	0,425 A_02_SLU_01	Combination	44,996	5,435	-0,711	4,6156	9,1291	9,5435
652	0,85 A_02_SLU_01	Combination	44,996	9,28	-0,711	4,6156	10,6934	11,0794
652	0 A_02_SLU_01	Combination	-57,616	-41,259	-17,278	-33,4734	-50,3048	-36,7865
652	0,425 A_02_SLU_01	Combination	-57,616	-37,415	-17,278	-33,4734	-44,2991	-26,3981
652	0,85 A_02_SLU_01	Combination	-57,616	-33,571	-17,278	-33,4734	-38,2935	-17,6433
652	0 A_02_SLU_02	Combination	41,106	-1,434	4,696	-0,3147	1,8007	2,0008
652	0,425 A_02_SLU_02	Combination	41,106	2,41	4,696	-0,3147	0,7663	5,2528
652	0,85 A_02_SLU_02	Combination	41,106	6,254	4,696	-0,3147	-0,2681	6,8711
652	0 A_02_SLU_02	Combination	-36,596	-34,922	-7,645	-27,8614	-41,7784	-31,4714
652	0,425 A_02_SLU_02	Combination	-36,596	-31,078	-7,645	-27,8614	-39,5537	-22,2951
652	0,85 A_02_SLU_02	Combination	-36,596	-27,234	-7,645	-27,8614	-37,3289	-14,7525
652	0 A_02_SLU_03	Combination	44,199	-1,398	-5,264	1,7967	-13,0215	1,1934

652	0,425 A_02_SLU_03	Combination	44,199	2,446	-5,264	1,7967	-9,8229	4,4304
652	0,85 A_02_SLU_03	Combination	44,199	6,29	-5,264	1,7967	-6,6242	6,0336
652	0 A_02_SLU_03	Combination	-33,502	-34,886	-17,605	-25,75	-56,6007	-32,2788
652	0,425 A_02_SLU_03	Combination	-33,502	-31,042	-17,605	-25,75	-50,1429	-23,1176
652	0,85 A_02_SLU_03	Combination	-33,502	-27,198	-17,605	-25,75	-43,6851	-15,5901
652	0 A_02_SLU_04	Combination	41,122	1,884	9,717	2,2674	28,4037	7,7164
652	0,425 A_02_SLU_04	Combination	41,122	5,728	9,717	2,2674	25,536	10,7615
652	0,85 A_02_SLU_04	Combination	41,122	9,572	9,717	2,2674	22,6684	12,1729
652	0 A_02_SLU_04	Combination	-61,49	-40,966	-6,85	-35,8217	-29,4659	-35,4441
652	0,425 A_02_SLU_04	Combination	-61,49	-37,122	-6,85	-35,8217	-27,8922	-25,1801
652	0,85 A_02_SLU_04	Combination	-61,49	-33,278	-6,85	-35,8217	-26,3184	-16,5498
652	0 A_02_SLU_05	Combination	14,891	-11,879	-18,838	-8,4799	-37,8407	-9,4967
652	0,425 A_02_SLU_05	Combination	14,891	-8,034	-18,838	-8,4799	-29,8346	-5,2652
652	0,85 A_02_SLU_05	Combination	14,891	-4,19	-18,838	-8,4799	-21,8286	-2,6674
652	0 A_02_SLU_06	Combination	42,383	4,777	-0,257	8,0982	8,5046	8,4648
652	0,425 A_02_SLU_06	Combination	42,383	7,544	-0,257	8,0982	9,8757	10,5095
652	0,85 A_02_SLU_06	Combination	42,383	10,311	-0,257	8,0982	11,2468	11,3781
652	0 A_02_SLU_06	Combination	-60,229	-38,074	-16,823	-29,9909	-49,3649	-34,6957
652	0,425 A_02_SLU_06	Combination	-60,229	-35,307	-16,823	-29,9909	-43,5525	-25,4321
652	0,85 A_02_SLU_06	Combination	-60,229	-32,539	-16,823	-29,9909	-37,7401	-17,3446
652	0 A_02_SLU_07	Combination	38,493	1,751	5,151	3,1679	2,7406	4,0917
652	0,425 A_02_SLU_07	Combination	38,493	4,519	5,151	3,1679	1,513	6,2188
652	0,85 A_02_SLU_07	Combination	38,493	7,286	5,151	3,1679	0,2853	7,1699
652	0 A_02_SLU_07	Combination	-39,208	-31,737	-7,19	-24,3788	-40,8385	-29,3805
652	0,425 A_02_SLU_07	Combination	-39,208	-28,97	-7,19	-24,3788	-38,807	-21,3291
652	0,85 A_02_SLU_07	Combination	-39,208	-26,202	-7,19	-24,3788	-36,7755	-14,4538
652	0 A_02_SLU_08	Combination	41,586	1,787	-4,809	5,2792	-12,0817	3,2843
652	0,425 A_02_SLU_08	Combination	41,586	4,554	-4,809	5,2792	-9,0762	5,3963
652	0,85 A_02_SLU_08	Combination	41,586	7,321	-4,809	5,2792	-6,0708	6,3323
652	0 A_02_SLU_08	Combination	-36,115	-31,701	-17,151	-22,2674	-55,6608	-30,1879
652	0,425 A_02_SLU_08	Combination	-36,115	-28,934	-17,151	-22,2674	-49,3962	-22,1516
652	0,85 A_02_SLU_08	Combination	-36,115	-26,167	-17,151	-22,2674	-43,1317	-15,2914

652	0 A_02_SLU_09	Combination	38,509	5,069	10,171	5,75	29,3436	9,8073
652	0,425 A_02_SLU_09	Combination	38,509	7,837	10,171	5,75	26,2827	11,7275
652	0,85 A_02_SLU_09	Combination	38,509	10,604	10,171	5,75	23,2218	12,4716
652	0 A_02_SLU_09	Combination	-64,103	-37,781	-6,395	-32,3391	-28,526	-33,3533
652	0,425 A_02_SLU_09	Combination	-64,103	-35,014	-6,395	-32,3391	-27,1455	-24,2141
652	0,85 A_02_SLU_09	Combination	-64,103	-32,246	-6,395	-32,3391	-25,765	-16,2511
652	0 A_02_SLU_10	Combination	12,279	-8,693	-18,383	-4,9973	-36,9008	-7,4058
652	0,425 A_02_SLU_10	Combination	12,279	-5,926	-18,383	-4,9973	-29,088	-4,2992
652	0,85 A_02_SLU_10	Combination	12,279	-3,159	-18,383	-4,9973	-21,2752	-2,3687
652	0 COMBO_Dead	Combination	2,686	-8,256	-0,421	-8,7565	-1,3027	-4,4404
652	0,425 COMBO_Dead	Combination	2,686	-5,496	-0,421	-8,7565	-1,1238	-1,5181
652	0,85 COMBO_Dead	Combination	2,686	-2,735	-0,421	-8,7565	-0,945	0,231
652	0 COMBO_Permanenti	Combination	5,749	-3,134	-1,037	-3,6371	-1,8065	-2,8189
652	0,425 COMBO_Permanenti	Combination	5,749	-2,051	-1,037	-3,6371	-1,3659	-1,7172
652	0,85 COMBO_Permanenti	Combination	5,749	-0,967	-1,037	-3,6371	-0,9252	-1,076
652	0 COMBO1_MOBILI	Combination	45,494	18,414	3,053	20,5912	18,1898	15,9042
652	0,425 COMBO1_MOBILI	Combination	45,494	18,414	3,053	20,5912	17,8179	12,1259
652	0,85 COMBO1_MOBILI	Combination	45,494	18,414	3,053	20,5912	17,446	8,3476
652	0 COMBO1_MOBILI	Combination	-48,698	-25,99	-15,367	-12,9783	-39,6371	-26,3791
652	0,425 COMBO1_MOBILI	Combination	-48,698	-25,99	-15,367	-12,9783	-33,973	-20,22
652	0,85 COMBO1_MOBILI	Combination	-48,698	-25,99	-15,367	-12,9783	-28,309	-14,0608
652	0 COMBO2_MOBILI	Combination	36,56	12,982	0,746	17,0092	10,6739	13,6334
652	0,425 COMBO2_MOBILI	Combination	36,56	12,982	0,746	17,0092	11,6187	12,7788
652	0,85 COMBO2_MOBILI	Combination	36,56	12,982	0,746	17,0092	12,5636	11,9243
652	0 COMBO2_MOBILI	Combination	-66,051	-29,868	-15,82	-21,0798	-47,1957	-29,5272
652	0,425 COMBO2_MOBILI	Combination	-66,051	-29,868	-15,82	-21,0798	-41,8095	-23,1628
652	0,85 COMBO2_MOBILI	Combination	-66,051	-29,868	-15,82	-21,0798	-36,4233	-16,7984
652	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
652	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
652	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
652	0 COMB_RARA	Combination	13,196	-4,736	1,559	-5,4908	5,1493	-1,9168
652	0,425 COMB_RARA	Combination	13,196	-1,969	1,559	-5,4908	4,6583	0,2574

652	0,85 COMB_RARA	Combination	13,196	0,799	1,559	-5,4908	4,1673	1,2555
652	0 COMB_RARA	Combination	-4,247	-12,959	-1,853	-11,7074	-5,5594	-9,7471
652	0,425 COMB_RARA	Combination	-4,247	-10,191	-1,853	-11,7074	-4,9326	-5,7326
652	0,85 COMB_RARA	Combination	-4,247	-7,424	-1,853	-11,7074	-4,3059	-2,8942
653	0 DEAD	LinStatic	0	-6,262	0	-4,544	4,547E-13	-4,7221
653	0,45 DEAD	LinStatic	0	-4,097	0	-4,544	4,547E-13	-2,3914
653	0,9 DEAD	LinStatic	0	-1,932	0	-4,544	4,547E-13	-1,0349
653	1,35 DEAD	LinStatic	0	0,233	0	-4,544	4,547E-13	-0,6526
653	1,8 DEAD	LinStatic	0	2,398	0	-4,544	4,547E-13	-1,2446
653	0 PAVIMENTAZIONE	LinStatic	0	-2,237	2,842E-14	-1,2785	2,842E-14	-1,6772
653	0,45 PAVIMENTAZIONE	LinStatic	0	-1,472	2,842E-14	-1,2785	1,563E-14	-0,8425
653	0,9 PAVIMENTAZIONE	LinStatic	0	-0,707	2,842E-14	-1,2785	2,842E-15	-0,352
653	1,35 PAVIMENTAZIONE	LinStatic	0	0,058	2,842E-14	-1,2785	-9,948E-15	-0,2058
653	1,8 PAVIMENTAZIONE	LinStatic	0	0,823	2,842E-14	-1,2785	-2,274E-14	-0,4038
653	0 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,3508	0	-0,196
653	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,3508	-1,279E-14	-0,1527
653	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,3508	-2,558E-14	-0,1094
653	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,3508	-3,837E-14	-0,066
653	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,3508	-5,116E-14	-0,0227
653	0 PARAPETTO	LinStatic	0	-0,328	0	-0,0353	-3,553E-15	-0,5941
653	0,45 PARAPETTO	LinStatic	0	-0,328	0	-0,0353	-3,553E-15	-0,4466
653	0,9 PARAPETTO	LinStatic	0	-0,328	0	-0,0353	-3,553E-15	-0,2992
653	1,35 PARAPETTO	LinStatic	0	-0,328	0	-0,0353	-3,553E-15	-0,1517
653	1,8 PARAPETTO	LinStatic	0	-0,328	0	-0,0353	-3,553E-15	-0,0043
653	0 QK_MOBILI	LinStatic	0	0,116	0	-1,9829	-2,842E-14	0,1716
653	0,45 QK_MOBILI	LinStatic	0	0,116	0	-1,9829	-2,842E-14	0,1194
653	0,9 QK_MOBILI	LinStatic	0	0,116	0	-1,9829	-2,842E-14	0,0672
653	1,35 QK_MOBILI	LinStatic	0	0,116	0	-1,9829	-2,842E-14	0,015
653	1,8 QK_MOBILI	LinStatic	0	0,116	0	-1,9829	-2,842E-14	-0,0372
653	0 QK_FOLLA	LinStatic	0	-5,859	0	-0,6813	5,684E-14	-4,8841
653	0,45 QK_FOLLA	LinStatic	0	-4,127	0	-0,6813	5,684E-14	-2,6372
653	0,9 QK_FOLLA	LinStatic	0	-2,394	0	-0,6813	5,684E-14	-1,17

653	1,35 QK_FOLLA	LinStatic	0	-0,662	0	-0,6813	5,684E-14	-0,4825
653	1,8 QK_FOLLA	LinStatic	0	1,071	0	-0,6813	5,684E-14	-0,5745
653	0 PERMANENTI	LinStatic	0	-2,661	0	-1,6645	5,684E-14	-2,4673
653	0,45 PERMANENTI	LinStatic	0	-1,896	0	-1,6645	5,684E-14	-1,4418
653	0,9 PERMANENTI	LinStatic	0	-1,131	0	-1,6645	5,684E-14	-0,7606
653	1,35 PERMANENTI	LinStatic	0	-0,366	0	-1,6645	5,684E-14	-0,4236
653	1,8 PERMANENTI	LinStatic	0	0,399	0	-1,6645	5,684E-14	-0,4308
653	0 Qk_Tandem_1	LinMoving	0	4,376	0	12,8924	0	6,4576
653	0,45 Qk_Tandem_1	LinMoving	0	4,376	0	12,8924	0	5,0199
653	0,9 Qk_Tandem_1	LinMoving	0	4,376	0	12,8924	0	3,5823
653	1,35 Qk_Tandem_1	LinMoving	0	4,376	0	12,8924	0	2,1446
653	1,8 Qk_Tandem_1	LinMoving	0	4,376	0	12,8924	0	0,7069
653	0 Qk_Tandem_1	LinMoving	0	-4,006	0	-4,5382	0	-6,7195
653	0,45 Qk_Tandem_1	LinMoving	0	-4,006	0	-4,5382	0	-5,4609
653	0,9 Qk_Tandem_1	LinMoving	0	-4,006	0	-4,5382	0	-4,2023
653	1,35 Qk_Tandem_1	LinMoving	0	-4,006	0	-4,5382	0	-2,9436
653	1,8 Qk_Tandem_1	LinMoving	0	-4,006	0	-4,5382	0	-1,685
653	0 Qk_Tandem_2	LinMoving	0	4,819	0	6,6296	0	7,1675
653	0,45 Qk_Tandem_2	LinMoving	0	4,819	0	6,6296	0	5,5291
653	0,9 Qk_Tandem_2	LinMoving	0	4,819	0	6,6296	0	3,8906
653	1,35 Qk_Tandem_2	LinMoving	0	4,819	0	6,6296	0	2,2522
653	1,8 Qk_Tandem_2	LinMoving	0	4,819	0	6,6296	0	0,6137
653	0 Qk_Tandem_2	LinMoving	0	-2,922	0	-9,2179	0	-4,8344
653	0,45 Qk_Tandem_2	LinMoving	0	-2,922	0	-9,2179	0	-4,0673
653	0,9 Qk_Tandem_2	LinMoving	0	-2,922	0	-9,2179	0	-3,3001
653	1,35 Qk_Tandem_2	LinMoving	0	-2,922	0	-9,2179	0	-2,5329
653	1,8 Qk_Tandem_2	LinMoving	0	-2,922	0	-9,2179	0	-1,7658
653	0 FRENATURA	LinStatic	0	0,061	0	-0,75	0	0,4941
653	0,45 FRENATURA	LinStatic	0	0,061	0	-0,75	0	0,4669
653	0,9 FRENATURA	LinStatic	0	0,061	0	-0,75	0	0,4397
653	1,35 FRENATURA	LinStatic	0	0,061	0	-0,75	0	0,4124
653	1,8 FRENATURA	LinStatic	0	0,061	0	-0,75	0	0,3852

653	0 VENTO_TR_SC	LinStatic	0	-0,139	0	0,6277	0	-0,2195
653	0,45 VENTO_TR_SC	LinStatic	0	-0,139	0	0,6277	0	-0,1567
653	0,9 VENTO_TR_SC	LinStatic	0	-0,139	0	0,6277	0	-0,094
653	1,35 VENTO_TR_SC	LinStatic	0	-0,139	0	0,6277	0	-0,0312
653	1,8 VENTO_TR_SC	LinStatic	0	-0,139	0	0,6277	0	0,0316
653	0 VENTO_TR_CA	LinStatic	0	-0,248	1,421E-14	1,086	2,842E-14	-0,3879
653	0,45 VENTO_TR_CA	LinStatic	0	-0,248	1,421E-14	1,086	2,203E-14	-0,2763
653	0,9 VENTO_TR_CA	LinStatic	0	-0,248	1,421E-14	1,086	1,563E-14	-0,1647
653	1,35 VENTO_TR_CA	LinStatic	0	-0,248	1,421E-14	1,086	9,237E-15	-0,053
653	1,8 VENTO_TR_CA	LinStatic	0	-0,248	1,421E-14	1,086	2,842E-15	0,0586
653	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
653	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
653	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
653	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
653	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
653	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
653	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
653	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
653	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
653	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
653	0 Qk_Tandem_1_FQ	LinMoving	0	3,031	0	7,505	0	4,4569
653	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,031	0	7,505	0	3,464
653	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,031	0	7,505	0	2,471
653	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,031	0	7,505	0	1,4781
653	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,031	0	7,505	0	0,4851
653	0 Qk_Tandem_1_FQ	LinMoving	0	-2,84	0	-2,9358	0	-4,7366
653	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,84	0	-2,9358	0	-3,8388
653	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,84	0	-2,9358	0	-2,941
653	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,84	0	-2,9358	0	-2,0431
653	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,84	0	-2,9358	0	-1,1453
653	0 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	4,3199	0	4,7294
653	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	4,3199	0	3,6501

653	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	4,3199	0	2,5707
653	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	4,3199	0	1,4914
653	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	4,3199	0	0,412
653	0 Qk_Tandem_2_FQ	LinMoving	0	-2,129	0	-5,3026	0	-3,5225
653	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,129	0	-5,3026	0	-2,9321
653	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,129	0	-5,3026	0	-2,3417
653	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,129	0	-5,3026	0	-1,7514
653	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,129	0	-5,3026	0	-1,161
653	0 QK_MOBILI_FQ	LinStatic	0	0,058	0	-0,9915	-1,421E-14	0,0858
653	0,45 QK_MOBILI_FQ	LinStatic	0	0,058	0	-0,9915	-1,421E-14	0,0597
653	0,9 QK_MOBILI_FQ	LinStatic	0	0,058	0	-0,9915	-1,421E-14	0,0336
653	1,35 QK_MOBILI_FQ	LinStatic	0	0,058	0	-0,9915	-1,421E-14	0,0075
653	1,8 QK_MOBILI_FQ	LinStatic	0	0,058	0	-0,9915	-1,421E-14	-0,0186
653	0 FRENATURA_2	LinStatic	0	0,065	0	-0,7652	1,819E-12	0,5013
653	0,45 FRENATURA_2	LinStatic	0	0,065	0	-0,7652	1,819E-12	0,4723
653	0,9 FRENATURA_2	LinStatic	0	0,065	0	-0,7652	1,819E-12	0,4432
653	1,35 FRENATURA_2	LinStatic	0	0,065	0	-0,7652	1,819E-12	0,4142
653	1,8 FRENATURA_2	LinStatic	0	0,065	0	-0,7652	1,819E-12	0,3851
653	0 RITIRO	LinStatic	0	0	0	0	0	0
653	0,45 RITIRO	LinStatic	0	0	0	0	0	0
653	0,9 RITIRO	LinStatic	0	0	0	0	0	0
653	1,35 RITIRO	LinStatic	0	0	0	0	0	0
653	1,8 RITIRO	LinStatic	0	0	0	0	0	0
653	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
653	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
653	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
653	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
653	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
653	0 Distorsioni	LinStatic	0	0	0	0	0	0
653	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
653	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
653	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

653	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
653	0 A_01_SLU_00	Combination	0	-12,446	0	-8,6312	6,992E-13	-10,0758
653	0,45 A_01_SLU_00	Combination	0	-8,375	0	-8,6312	6,992E-13	-5,3911
653	0,9 A_01_SLU_00	Combination	0	-4,305	0	-8,6312	6,992E-13	-2,5379
653	1,35 A_01_SLU_00	Combination	0	-0,235	0	-8,6312	6,992E-13	-1,5164
653	1,8 A_01_SLU_00	Combination	0	3,835	0	-8,6312	6,992E-13	-2,3264
653	0 A_01_SLU_01	Combination	0	-15,617	2,558E-14	7,0294	7,972E-13	-9,1507
653	0,45 A_01_SLU_01	Combination	0	-8,948	2,558E-14	7,0294	7,857E-13	-2,9061
653	0,9 A_01_SLU_01	Combination	0	-2,279	2,558E-14	7,0294	7,742E-13	0,3375
653	1,35 A_01_SLU_01	Combination	0	4,39	2,558E-14	7,0294	7,627E-13	0,58
653	1,8 A_01_SLU_01	Combination	0	11,059	2,558E-14	7,0294	7,512E-13	-2,1785
653	0 A_01_SLU_01	Combination	0	-26,933	2,558E-14	-16,5018	7,972E-13	-26,9398
653	0,45 A_01_SLU_01	Combination	0	-20,264	2,558E-14	-16,5018	7,857E-13	-17,0552
653	0,9 A_01_SLU_01	Combination	0	-13,595	2,558E-14	-16,5018	7,742E-13	-10,1716
653	1,35 A_01_SLU_01	Combination	0	-6,926	2,558E-14	-16,5018	7,627E-13	-6,2891
653	1,8 A_01_SLU_01	Combination	0	-0,257	2,558E-14	-16,5018	7,512E-13	-5,4076
653	0 A_01_SLU_02	Combination	0	-16,966	2,558E-14	1,0956	8,164E-13	-10,5578
653	0,45 A_01_SLU_02	Combination	0	-10,297	2,558E-14	1,0956	8,049E-13	-3,8673
653	0,9 A_01_SLU_02	Combination	0	-3,628	2,558E-14	1,0956	7,934E-13	-0,178
653	1,35 A_01_SLU_02	Combination	0	3,041	2,558E-14	1,0956	7,819E-13	0,5103
653	1,8 A_01_SLU_02	Combination	0	9,71	2,558E-14	1,0956	7,704E-13	-1,8024
653	0 A_01_SLU_02	Combination	0	-25,772	2,558E-14	-14,5656	8,164E-13	-24,348
653	0,45 A_01_SLU_02	Combination	0	-19,104	2,558E-14	-14,5656	8,049E-13	-14,8215
653	0,9 A_01_SLU_02	Combination	0	-12,435	2,558E-14	-14,5656	7,934E-13	-8,2959
653	1,35 A_01_SLU_02	Combination	0	-5,766	2,558E-14	-14,5656	7,819E-13	-4,7715
653	1,8 A_01_SLU_02	Combination	0	0,903	2,558E-14	-14,5656	7,704E-13	-4,248
653	0 A_01_SLU_03	Combination	0	-17,294	4,263E-14	2,7738	8,505E-13	-11,2703
653	0,45 A_01_SLU_03	Combination	0	-10,625	4,263E-14	2,7738	8,313E-13	-4,4324
653	0,9 A_01_SLU_03	Combination	0	-3,956	4,263E-14	2,7738	8,122E-13	-0,5954
653	1,35 A_01_SLU_03	Combination	0	2,713	4,263E-14	2,7738	7,93E-13	0,2405
653	1,8 A_01_SLU_03	Combination	0	9,382	4,263E-14	2,7738	7,738E-13	-1,9247
653	0 A_01_SLU_03	Combination	0	-26,1	4,263E-14	-12,8874	8,505E-13	-25,0606

653	0,45 A_01_SLU_03	Combination	0	-19,431	4,263E-14	-12,8874	8,313E-13	-15,3865
653	0,9 A_01_SLU_03	Combination	0	-12,762	4,263E-14	-12,8874	8,122E-13	-8,7134
653	1,35 A_01_SLU_03	Combination	0	-6,093	4,263E-14	-12,8874	7,93E-13	-5,0413
653	1,8 A_01_SLU_03	Combination	0	0,575	4,263E-14	-12,8874	7,738E-13	-4,3703
653	0 A_01_SLU_04	Combination	0	-15,17	0	5,0746	7,461E-13	-8,4524
653	0,45 A_01_SLU_04	Combination	0	-8,501	0	5,0746	7,461E-13	-2,4087
653	0,9 A_01_SLU_04	Combination	0	-1,832	0	5,0746	7,461E-13	0,6339
653	1,35 A_01_SLU_04	Combination	0	4,837	0	5,0746	7,461E-13	0,6755
653	1,8 A_01_SLU_04	Combination	0	11,506	0	5,0746	7,461E-13	-2,284
653	0 A_01_SLU_04	Combination	0	-26,487	0	-18,4566	7,461E-13	-26,2416
653	0,45 A_01_SLU_04	Combination	0	-19,818	0	-18,4566	7,461E-13	-16,5579
653	0,9 A_01_SLU_04	Combination	0	-13,149	0	-18,4566	7,461E-13	-9,8752
653	1,35 A_01_SLU_04	Combination	0	-6,48	0	-18,4566	7,461E-13	-6,1936
653	1,8 A_01_SLU_04	Combination	0	0,189	0	-18,4566	7,461E-13	-5,5131
653	0 A_01_SLU_05	Combination	0	-13,19	4,263E-14	-5,3732	7,844E-13	-11,2396
653	0,45 A_01_SLU_05	Combination	0	-9,12	4,263E-14	-5,3732	7,653E-13	-6,22
653	0,9 A_01_SLU_05	Combination	0	-5,049	4,263E-14	-5,3732	7,461E-13	-3,0319
653	1,35 A_01_SLU_05	Combination	0	-0,979	4,263E-14	-5,3732	7,269E-13	-1,6755
653	1,8 A_01_SLU_05	Combination	0	3,091	4,263E-14	-5,3732	7,077E-13	-2,1507
653	0 A_01_SLU_06	Combination	0	-12,094	2,558E-14	9,4521	6,096E-13	-6,2643
653	0,45 A_01_SLU_06	Combination	0	-6,566	2,558E-14	9,4521	5,981E-13	-1,3482
653	0,9 A_01_SLU_06	Combination	0	-1,037	2,558E-14	9,4521	5,866E-13	1,08
653	1,35 A_01_SLU_06	Combination	0	4,492	2,558E-14	9,4521	5,751E-13	1,0202
653	1,8 A_01_SLU_06	Combination	0	10,02	2,558E-14	9,4521	5,636E-13	-1,5275
653	0 A_01_SLU_06	Combination	0	-23,411	2,558E-14	-14,0792	6,096E-13	-24,0534
653	0,45 A_01_SLU_06	Combination	0	-17,882	2,558E-14	-14,0792	5,981E-13	-15,4973
653	0,9 A_01_SLU_06	Combination	0	-12,353	2,558E-14	-14,0792	5,866E-13	-9,4292
653	1,35 A_01_SLU_06	Combination	0	-6,824	2,558E-14	-14,0792	5,751E-13	-5,8489
653	1,8 A_01_SLU_06	Combination	0	-1,296	2,558E-14	-14,0792	5,636E-13	-4,7566
653	0 A_01_SLU_07	Combination	0	-13,444	2,558E-14	3,5183	6,288E-13	-7,6714
653	0,45 A_01_SLU_07	Combination	0	-7,915	2,558E-14	3,5183	6,173E-13	-2,3095
653	0,9 A_01_SLU_07	Combination	0	-2,386	2,558E-14	3,5183	6,058E-13	0,5645

653	1,35 A_01_SLU_07	Combination	0	3,143	2,558E-14	3,5183	5,943E-13	0,9505
653	1,8 A_01_SLU_07	Combination	0	8,671	2,558E-14	3,5183	5,828E-13	-1,1514
653	0 A_01_SLU_07	Combination	0	-22,25	2,558E-14	-12,1429	6,288E-13	-21,4617
653	0,45 A_01_SLU_07	Combination	0	-16,721	2,558E-14	-12,1429	6,173E-13	-13,2636
653	0,9 A_01_SLU_07	Combination	0	-11,193	2,558E-14	-12,1429	6,058E-13	-7,5535
653	1,35 A_01_SLU_07	Combination	0	-5,664	2,558E-14	-12,1429	5,943E-13	-4,3313
653	1,8 A_01_SLU_07	Combination	0	-0,135	2,558E-14	-12,1429	5,828E-13	-3,597
653	0 A_01_SLU_08	Combination	0	-13,772	4,263E-14	5,1965	6,629E-13	-8,3839
653	0,45 A_01_SLU_08	Combination	0	-8,243	4,263E-14	5,1965	6,438E-13	-2,8745
653	0,9 A_01_SLU_08	Combination	0	-2,714	4,263E-14	5,1965	6,246E-13	0,1471
653	1,35 A_01_SLU_08	Combination	0	2,815	4,263E-14	5,1965	6,054E-13	0,6807
653	1,8 A_01_SLU_08	Combination	0	8,343	4,263E-14	5,1965	5,862E-13	-1,2736
653	0 A_01_SLU_08	Combination	0	-22,578	4,263E-14	-10,4647	6,629E-13	-22,1742
653	0,45 A_01_SLU_08	Combination	0	-17,049	4,263E-14	-10,4647	6,438E-13	-13,8286
653	0,9 A_01_SLU_08	Combination	0	-11,521	4,263E-14	-10,4647	6,246E-13	-7,9709
653	1,35 A_01_SLU_08	Combination	0	-5,992	4,263E-14	-10,4647	6,054E-13	-4,6011
653	1,8 A_01_SLU_08	Combination	0	-0,463	4,263E-14	-10,4647	5,862E-13	-3,7193
653	0 A_01_SLU_09	Combination	0	-11,648	0	7,4973	5,585E-13	-5,566
653	0,45 A_01_SLU_09	Combination	0	-6,119	0	7,4973	5,585E-13	-0,8509
653	0,9 A_01_SLU_09	Combination	0	-0,59	0	7,4973	5,585E-13	1,3764
653	1,35 A_01_SLU_09	Combination	0	4,938	0	7,4973	5,585E-13	1,1157
653	1,8 A_01_SLU_09	Combination	0	10,467	0	7,4973	5,585E-13	-1,633
653	0 A_01_SLU_09	Combination	0	-22,964	0	-16,034	5,585E-13	-23,3552
653	0,45 A_01_SLU_09	Combination	0	-17,435	0	-16,034	5,585E-13	-15
653	0,9 A_01_SLU_09	Combination	0	-11,907	0	-16,034	5,585E-13	-9,1327
653	1,35 A_01_SLU_09	Combination	0	-6,378	0	-16,034	5,585E-13	-5,7534
653	1,8 A_01_SLU_09	Combination	0	-0,849	0	-16,034	5,585E-13	-4,8621
653	0 A_01_SLU_10	Combination	0	-9,668	4,263E-14	-2,9506	5,969E-13	-8,3532
653	0,45 A_01_SLU_10	Combination	0	-6,738	4,263E-14	-2,9506	5,777E-13	-4,6621
653	0,9 A_01_SLU_10	Combination	0	-3,808	4,263E-14	-2,9506	5,585E-13	-2,2895
653	1,35 A_01_SLU_10	Combination	0	-0,878	4,263E-14	-2,9506	5,393E-13	-1,2353
653	1,8 A_01_SLU_10	Combination	0	2,052	4,263E-14	-2,9506	5,201E-13	-1,4997

653	0 A_02_SLU_01	Combination	0	-15,018	2,558E-14	-1,4254	7,972E-13	-8,1923
653	0,45 A_02_SLU_01	Combination	0	-8,35	2,558E-14	-1,4254	7,857E-13	-2,2188
653	0,9 A_02_SLU_01	Combination	0	-1,681	2,558E-14	-1,4254	7,742E-13	0,7537
653	1,35 A_02_SLU_01	Combination	0	4,988	2,558E-14	-1,4254	7,627E-13	0,7252
653	1,8 A_02_SLU_01	Combination	0	11,657	2,558E-14	-1,4254	7,512E-13	-2,3044
653	0 A_02_SLU_01	Combination	0	-25,469	2,558E-14	-22,8194	7,972E-13	-24,395
653	0,45 A_02_SLU_01	Combination	0	-18,8	2,558E-14	-22,8194	7,857E-13	-15,1738
653	0,9 A_02_SLU_01	Combination	0	-12,131	2,558E-14	-22,8194	7,742E-13	-8,9537
653	1,35 A_02_SLU_01	Combination	0	-5,462	2,558E-14	-22,8194	7,627E-13	-5,7347
653	1,8 A_02_SLU_01	Combination	0	1,207	2,558E-14	-22,8194	7,512E-13	-5,5167
653	0 A_02_SLU_02	Combination	0	-16,725	2,558E-14	-3,7047	3,545E-12	-10,1383
653	0,45 A_02_SLU_02	Combination	0	-10,056	2,558E-14	-3,7047	3,533E-12	-3,5802
653	0,9 A_02_SLU_02	Combination	0	-3,387	2,558E-14	-3,7047	3,522E-12	-0,0231
653	1,35 A_02_SLU_02	Combination	0	3,282	2,558E-14	-3,7047	3,51E-12	0,5329
653	1,8 A_02_SLU_02	Combination	0	9,951	2,558E-14	-3,7047	3,499E-12	-1,9121
653	0 A_02_SLU_02	Combination	0	-24,7	2,558E-14	-18,1385	3,545E-12	-22,5161
653	0,45 A_02_SLU_02	Combination	0	-18,031	2,558E-14	-18,1385	3,533E-12	-13,4534
653	0,9 A_02_SLU_02	Combination	0	-11,362	2,558E-14	-18,1385	3,522E-12	-7,3918
653	1,35 A_02_SLU_02	Combination	0	-4,693	2,558E-14	-18,1385	3,51E-12	-4,3312
653	1,8 A_02_SLU_02	Combination	0	1,976	2,558E-14	-18,1385	3,499E-12	-4,2716
653	0 A_02_SLU_03	Combination	0	-17,055	4,263E-14	-2,0189	2,67E-12	-10,8544
653	0,45 A_02_SLU_03	Combination	0	-10,386	4,263E-14	-2,0189	2,65E-12	-4,1479
653	0,9 A_02_SLU_03	Combination	0	-3,717	4,263E-14	-2,0189	2,631E-12	-0,4423
653	1,35 A_02_SLU_03	Combination	0	2,952	4,263E-14	-2,0189	2,612E-12	0,2622
653	1,8 A_02_SLU_03	Combination	0	9,621	4,263E-14	-2,0189	2,593E-12	-2,0344
653	0 A_02_SLU_03	Combination	0	-25,03	4,263E-14	-16,4527	2,67E-12	-23,2323
653	0,45 A_02_SLU_03	Combination	0	-18,361	4,263E-14	-16,4527	2,65E-12	-14,0211
653	0,9 A_02_SLU_03	Combination	0	-11,692	4,263E-14	-16,4527	2,631E-12	-7,811
653	1,35 A_02_SLU_03	Combination	0	-5,023	4,263E-14	-16,4527	2,612E-12	-4,6019
653	1,8 A_02_SLU_03	Combination	0	1,646	4,263E-14	-16,4527	2,593E-12	-4,3939
653	0 A_02_SLU_04	Combination	0	-14,572	0	-3,3801	7,461E-13	-7,4941
653	0,45 A_02_SLU_04	Combination	0	-7,903	0	-3,3801	7,461E-13	-1,7214

653	0,9 A_02_SLU_04	Combination	0	-1,234	0	-3,3801	7,461E-13	1,0502
653	1,35 A_02_SLU_04	Combination	0	5,435	0	-3,3801	7,461E-13	0,8207
653	1,8 A_02_SLU_04	Combination	0	12,104	0	-3,3801	7,461E-13	-2,4098
653	0 A_02_SLU_04	Combination	0	-25,022	0	-24,7742	7,461E-13	-23,6967
653	0,45 A_02_SLU_04	Combination	0	-18,353	0	-24,7742	7,461E-13	-14,6765
653	0,9 A_02_SLU_04	Combination	0	-11,684	0	-24,7742	7,461E-13	-8,6573
653	1,35 A_02_SLU_04	Combination	0	-5,015	0	-24,7742	7,461E-13	-5,6392
653	1,8 A_02_SLU_04	Combination	0	1,654	0	-24,7742	7,461E-13	-5,6222
653	0 A_02_SLU_05	Combination	0	-13,19	4,263E-14	-5,3732	7,844E-13	-11,2396
653	0,45 A_02_SLU_05	Combination	0	-9,12	4,263E-14	-5,3732	7,653E-13	-6,22
653	0,9 A_02_SLU_05	Combination	0	-5,049	4,263E-14	-5,3732	7,461E-13	-3,0319
653	1,35 A_02_SLU_05	Combination	0	-0,979	4,263E-14	-5,3732	7,269E-13	-1,6755
653	1,8 A_02_SLU_05	Combination	0	3,091	4,263E-14	-5,3732	7,077E-13	-2,1507
653	0 A_02_SLU_06	Combination	0	-11,496	2,558E-14	0,9973	6,096E-13	-5,3059
653	0,45 A_02_SLU_06	Combination	0	-5,967	2,558E-14	0,9973	5,981E-13	-0,6609
653	0,9 A_02_SLU_06	Combination	0	-0,439	2,558E-14	0,9973	5,866E-13	1,4962
653	1,35 A_02_SLU_06	Combination	0	5,09	2,558E-14	0,9973	5,751E-13	1,1654
653	1,8 A_02_SLU_06	Combination	0	10,619	2,558E-14	0,9973	5,636E-13	-1,6533
653	0 A_02_SLU_06	Combination	0	-21,946	2,558E-14	-20,3968	6,096E-13	-21,5086
653	0,45 A_02_SLU_06	Combination	0	-16,418	2,558E-14	-20,3968	5,981E-13	-13,6159
653	0,9 A_02_SLU_06	Combination	0	-10,889	2,558E-14	-20,3968	5,866E-13	-8,2113
653	1,35 A_02_SLU_06	Combination	0	-5,36	2,558E-14	-20,3968	5,751E-13	-5,2945
653	1,8 A_02_SLU_06	Combination	0	0,169	2,558E-14	-20,3968	5,636E-13	-4,8657
653	0 A_02_SLU_07	Combination	0	-13,203	2,558E-14	-1,2821	3,357E-12	-7,2519
653	0,45 A_02_SLU_07	Combination	0	-7,674	2,558E-14	-1,2821	3,346E-12	-2,0223
653	0,9 A_02_SLU_07	Combination	0	-2,145	2,558E-14	-1,2821	3,334E-12	0,7194
653	1,35 A_02_SLU_07	Combination	0	3,383	2,558E-14	-1,2821	3,323E-12	0,9731
653	1,8 A_02_SLU_07	Combination	0	8,912	2,558E-14	-1,2821	3,311E-12	-1,2611
653	0 A_02_SLU_07	Combination	0	-21,178	2,558E-14	-15,7159	3,357E-12	-19,6297
653	0,45 A_02_SLU_07	Combination	0	-15,649	2,558E-14	-15,7159	3,346E-12	-11,8955
653	0,9 A_02_SLU_07	Combination	0	-10,12	2,558E-14	-15,7159	3,334E-12	-6,6493
653	1,35 A_02_SLU_07	Combination	0	-4,591	2,558E-14	-15,7159	3,323E-12	-3,891

653	1,8 A_02_SLU_07	Combination	0	0,937	2,558E-14	-15,7159	3,311E-12	-3,6206
653	0 A_02_SLU_08	Combination	0	-13,533	4,263E-14	0,4037	2,482E-12	-7,9681
653	0,45 A_02_SLU_08	Combination	0	-8,004	4,263E-14	0,4037	2,463E-12	-2,59
653	0,9 A_02_SLU_08	Combination	0	-2,475	4,263E-14	0,4037	2,444E-12	0,3002
653	1,35 A_02_SLU_08	Combination	0	3,053	4,263E-14	0,4037	2,424E-12	0,7024
653	1,8 A_02_SLU_08	Combination	0	8,582	4,263E-14	0,4037	2,405E-12	-1,3834
653	0 A_02_SLU_08	Combination	0	-21,508	4,263E-14	-14,0301	2,482E-12	-20,3459
653	0,45 A_02_SLU_08	Combination	0	-15,979	4,263E-14	-14,0301	2,463E-12	-12,4632
653	0,9 A_02_SLU_08	Combination	0	-10,45	4,263E-14	-14,0301	2,444E-12	-7,0685
653	1,35 A_02_SLU_08	Combination	0	-4,921	4,263E-14	-14,0301	2,424E-12	-4,1617
653	1,8 A_02_SLU_08	Combination	0	0,607	4,263E-14	-14,0301	2,405E-12	-3,7429
653	0 A_02_SLU_09	Combination	0	-11,05	0	-0,9575	5,585E-13	-4,6077
653	0,45 A_02_SLU_09	Combination	0	-5,521	0	-0,9575	5,585E-13	-0,1635
653	0,9 A_02_SLU_09	Combination	0	0,007868	0	-0,9575	5,585E-13	1,7926
653	1,35 A_02_SLU_09	Combination	0	5,537	0	-0,9575	5,585E-13	1,2609
653	1,8 A_02_SLU_09	Combination	0	11,065	0	-0,9575	5,585E-13	-1,7588
653	0 A_02_SLU_09	Combination	0	-21,5	0	-22,3515	5,585E-13	-20,8103
653	0,45 A_02_SLU_09	Combination	0	-15,971	0	-22,3515	5,585E-13	-13,1186
653	0,9 A_02_SLU_09	Combination	0	-10,442	0	-22,3515	5,585E-13	-7,9148
653	1,35 A_02_SLU_09	Combination	0	-4,914	0	-22,3515	5,585E-13	-5,199
653	1,8 A_02_SLU_09	Combination	0	0,615	0	-22,3515	5,585E-13	-4,9711
653	0 A_02_SLU_10	Combination	0	-9,668	4,263E-14	-2,9506	5,969E-13	-8,3532
653	0,45 A_02_SLU_10	Combination	0	-6,738	4,263E-14	-2,9506	5,777E-13	-4,6621
653	0,9 A_02_SLU_10	Combination	0	-3,808	4,263E-14	-2,9506	5,585E-13	-2,2895
653	1,35 A_02_SLU_10	Combination	0	-0,878	4,263E-14	-2,9506	5,393E-13	-1,2353
653	1,8 A_02_SLU_10	Combination	0	2,052	4,263E-14	-2,9506	5,201E-13	-1,4997
653	0 COMBO_Dead	Combination	0	-8,454	0	-6,1344	6,139E-13	-6,3749
653	0,45 COMBO_Dead	Combination	0	-5,531	0	-6,1344	6,139E-13	-3,2284
653	0,9 COMBO_Dead	Combination	0	-2,608	0	-6,1344	6,139E-13	-1,3971
653	1,35 COMBO_Dead	Combination	0	0,315	0	-6,1344	6,139E-13	-0,881
653	1,8 COMBO_Dead	Combination	0	3,237	0	-6,1344	6,139E-13	-1,6802
653	0 COMBO_Permanenti	Combination	0	-3,992	0	-2,4968	8,527E-14	-3,7009

653	0,45 COMBO_Permanenti	Combination	0	-2,845	0	-2,4968	8,527E-14	-2,1627
653	0,9 COMBO_Permanenti	Combination	0	-1,697	0	-2,4968	8,527E-14	-1,1408
653	1,35 COMBO_Permanenti	Combination	0	-0,55	0	-2,4968	8,527E-14	-0,6354
653	1,8 COMBO_Permanenti	Combination	0	0,598	0	-2,4968	8,527E-14	-0,6462
653	0 COMBO1_MOBILI	Combination	0	-3,171	2,558E-14	15,6606	9,805E-14	0,9251
653	0,45 COMBO1_MOBILI	Combination	0	-0,572	2,558E-14	15,6606	8,654E-14	2,485
653	0,9 COMBO1_MOBILI	Combination	0	2,026	2,558E-14	15,6606	7,503E-14	2,8754
653	1,35 COMBO1_MOBILI	Combination	0	4,625	2,558E-14	15,6606	6,352E-14	2,0964
653	1,8 COMBO1_MOBILI	Combination	0	7,224	2,558E-14	15,6606	5,201E-14	0,1479
653	0 COMBO1_MOBILI	Combination	0	-14,487	2,558E-14	-7,8707	9,805E-14	-16,864
653	0,45 COMBO1_MOBILI	Combination	0	-11,889	2,558E-14	-7,8707	8,654E-14	-11,6642
653	0,9 COMBO1_MOBILI	Combination	0	-9,29	2,558E-14	-7,8707	7,503E-14	-7,6337
653	1,35 COMBO1_MOBILI	Combination	0	-6,691	2,558E-14	-7,8707	6,352E-14	-4,7727
653	1,8 COMBO1_MOBILI	Combination	0	-4,092	2,558E-14	-7,8707	5,201E-14	-3,0812
653	0 COMBO2_MOBILI	Combination	0	-2,573	2,558E-14	7,2058	9,805E-14	1,8835
653	0,45 COMBO2_MOBILI	Combination	0	0,026	2,558E-14	7,2058	8,654E-14	3,1723
653	0,9 COMBO2_MOBILI	Combination	0	2,625	2,558E-14	7,2058	7,503E-14	3,2917
653	1,35 COMBO2_MOBILI	Combination	0	5,223	2,558E-14	7,2058	6,352E-14	2,2416
653	1,8 COMBO2_MOBILI	Combination	0	7,822	2,558E-14	7,2058	5,201E-14	0,0221
653	0 COMBO2_MOBILI	Combination	0	-13,023	2,558E-14	-14,1883	9,805E-14	-14,3191
653	0,45 COMBO2_MOBILI	Combination	0	-10,424	2,558E-14	-14,1883	8,654E-14	-9,7828
653	0,9 COMBO2_MOBILI	Combination	0	-7,825	2,558E-14	-14,1883	7,503E-14	-6,4158
653	1,35 COMBO2_MOBILI	Combination	0	-5,227	2,558E-14	-14,1883	6,352E-14	-4,2183
653	1,8 COMBO2_MOBILI	Combination	0	-2,628	2,558E-14	-14,1883	5,201E-14	-3,1903
653	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
653	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
653	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
653	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
653	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
653	0 COMB_RARA	Combination	0	-9,265	0	-3,6515	5,187E-13	-6,7531
653	0,45 COMB_RARA	Combination	0	-5,902	0	-3,6515	5,187E-13	-3,2076
653	0,9 COMB_RARA	Combination	0	-2,539	0	-3,6515	5,187E-13	-1,1756

653	1,35 COMB_RARA	Combination	0	0,824	0	-3,6515	5,187E-13	-0,6569
653	1,8 COMB_RARA	Combination	0	4,187	0	-3,6515	5,187E-13	-1,6516
653	0 COMB_RARA	Combination	0	-11,361	0	-8,0091	5,187E-13	-10,0474
653	0,45 COMB_RARA	Combination	0	-7,998	0	-8,0091	5,187E-13	-5,8279
653	0,9 COMB_RARA	Combination	0	-4,634	0	-8,0091	5,187E-13	-3,1217
653	1,35 COMB_RARA	Combination	0	-1,271	0	-8,0091	5,187E-13	-1,9289
653	1,8 COMB_RARA	Combination	0	2,092	0	-8,0091	5,187E-13	-2,2496
654	0 DEAD	LinStatic	1,99	-3,62	-0,312	-0,3741	-0,7	0,3033
654	0,5 DEAD	LinStatic	1,99	-1,215	-0,312	-0,3741	-0,5441	1,5119
654	1 DEAD	LinStatic	1,99	1,191	-0,312	-0,3741	-0,3882	1,5178
654	1 DEAD	LinStatic	1,99	1,191	-0,312	-0,3741	-0,3882	1,5178
654	1,5 DEAD	LinStatic	1,99	3,597	-0,312	-0,3741	-0,2324	0,3209
654	0 PAVIMENTAZIONE	LinStatic	0,783	-1,346	-0,126	-0,1175	-0,2586	0,0196
654	0,5 PAVIMENTAZIONE	LinStatic	0,783	-0,496	-0,126	-0,1175	-0,1954	0,4804
654	1 PAVIMENTAZIONE	LinStatic	0,783	0,354	-0,126	-0,1175	-0,1322	0,5161
654	1 PAVIMENTAZIONE	LinStatic	0,783	0,354	-0,126	-0,1175	-0,1322	0,5161
654	1,5 PAVIMENTAZIONE	LinStatic	0,783	1,204	-0,126	-0,1175	-0,0689	0,1269
654	0 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,0161	-0,2103	-0,3549
654	0,5 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,0161	-0,0713	-0,2954
654	1 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,0161	0,0677	-0,236
654	1 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,0161	0,0677	-0,236
654	1,5 BARRIERA+CORDOLO	LinStatic	1,613	-0,119	-0,278	-0,0161	0,2067	-0,1766
654	0 PARAPETTO	LinStatic	1,437	-0,013	-0,287	-0,0177	-0,1479	-0,1435
654	0,5 PARAPETTO	LinStatic	1,437	-0,013	-0,287	-0,0177	-0,0045	-0,137
654	1 PARAPETTO	LinStatic	1,437	-0,013	-0,287	-0,0177	0,1388	-0,1306
654	1 PARAPETTO	LinStatic	1,437	-0,013	-0,287	-0,0177	0,1388	-0,1306
654	1,5 PARAPETTO	LinStatic	1,437	-0,013	-0,287	-0,0177	0,2822	-0,1241
654	0 QK_MOBILI	LinStatic	-1,053	-0,132	-0,263	-1,6941	-0,6191	0,0651
654	0,5 QK_MOBILI	LinStatic	-1,053	-0,132	-0,263	-1,6941	-0,4874	0,1311
654	1 QK_MOBILI	LinStatic	-1,053	-0,132	-0,263	-1,6941	-0,3558	0,197
654	1 QK_MOBILI	LinStatic	-1,053	-0,132	-0,263	-1,6941	-0,3558	0,197
654	1,5 QK_MOBILI	LinStatic	-1,053	-0,132	-0,263	-1,6941	-0,2241	0,263

654	0 QK_FOLLA	LinStatic	12,002	-0,24	-2,342	-0,1407	-1,2864	-1,4446
654	0,5 QK_FOLLA	LinStatic	12,002	-0,24	-2,342	-0,1407	-0,1155	-1,3246
654	1 QK_FOLLA	LinStatic	12,002	-0,24	-2,342	-0,1407	1,0553	-1,2046
654	1 QK_FOLLA	LinStatic	12,002	-0,24	-2,342	-0,1407	1,0553	-1,2046
654	1,5 QK_FOLLA	LinStatic	12,002	-0,24	-2,342	-0,1407	2,2262	-1,0846
654	0 PERMANENTI	LinStatic	3,833	-1,478	-0,691	-0,1514	-0,6168	-0,4787
654	0,5 PERMANENTI	LinStatic	3,833	-0,628	-0,691	-0,1514	-0,2712	0,0479
654	1 PERMANENTI	LinStatic	3,833	0,222	-0,691	-0,1514	0,0744	0,1496
654	1 PERMANENTI	LinStatic	3,833	0,222	-0,691	-0,1514	0,0744	0,1496
654	1,5 PERMANENTI	LinStatic	3,833	1,072	-0,691	-0,1514	0,4199	-0,1738
654	0 Qk_Tandem_1	LinMoving	18,547	3,218	12,851	23,6188	23,8418	7,2026
654	0,5 Qk_Tandem_1	LinMoving	18,547	37,361	12,851	25,6122	18,5303	18,2306
654	1 Qk_Tandem_1	LinMoving	18,547	71,504	12,851	27,6056	13,2189	29,2586
654	1 Qk_Tandem_1	LinMoving	18,547	71,504	12,851	27,6056	13,2189	29,2586
654	1,5 Qk_Tandem_1	LinMoving	18,547	71,839	12,851	27,6781	8,891	7,8778
654	0 Qk_Tandem_1	LinMoving	-51,225	-36,746	-0,793	-13,0878	-10,0508	-11,928
654	0,5 Qk_Tandem_1	LinMoving	-51,225	-28,72	-0,793	-15,2365	-11,1687	-6,455
654	1 Qk_Tandem_1	LinMoving	-51,225	-20,693	-0,793	-17,3851	-12,2867	-0,982
654	1 Qk_Tandem_1	LinMoving	-51,225	-20,693	-0,793	-17,3851	-12,2867	-0,982
654	1,5 Qk_Tandem_1	LinMoving	-51,225	-4,011	-0,793	-17,3186	-15,0022	-11,7395
654	0 Qk_Tandem_2	LinMoving	11,93	3,972	11,143	20,3572	20,2252	9,9028
654	0,5 Qk_Tandem_2	LinMoving	11,93	56,81	11,143	23,3149	15,9825	27,5902
654	1 Qk_Tandem_2	LinMoving	11,93	109,649	11,143	26,2726	11,7397	45,2777
654	1 Qk_Tandem_2	LinMoving	11,93	109,649	11,143	26,2726	11,7397	45,2777
654	1,5 Qk_Tandem_2	LinMoving	11,93	110,852	11,143	26,5335	8,3242	11,7846
654	0 Qk_Tandem_2	LinMoving	-64,079	-56,087	-1,129	-20,927	-16,0614	-16,562
654	0,5 Qk_Tandem_2	LinMoving	-64,079	-43,022	-1,129	-24,2634	-17,1283	-8,5542
654	1 Qk_Tandem_2	LinMoving	-64,079	-29,956	-1,129	-27,5998	-18,1953	-0,5464
654	1 Qk_Tandem_2	LinMoving	-64,079	-29,956	-1,129	-27,5998	-18,1953	-0,5464
654	1,5 Qk_Tandem_2	LinMoving	-64,079	-4,88	-1,129	-27,3604	-20,332	-17,1764
654	0 FRENATURA	LinStatic	-1,042	0,09	-2,028	-0,0415	-2,3402	0,1941
654	0,5 FRENATURA	LinStatic	-1,042	0,09	-2,028	-0,0415	-1,326	0,1493

654	1 FRENATURA	LinStatic	-1,042	0,09	-2,028	-0,0415	-0,3118	0,1046
654	1 FRENATURA	LinStatic	-1,042	0,09	-2,028	-0,0415	-0,3118	0,1046
654	1,5 FRENATURA	LinStatic	-1,042	0,09	-2,028	-0,0415	0,7025	0,0598
654	0 VENTO_TR_SC	LinStatic	1,138	-0,141	-4,163	0,6638	-4,7236	-0,2645
654	0,5 VENTO_TR_SC	LinStatic	1,138	-0,141	-4,163	0,6638	-2,642	-0,1939
654	1 VENTO_TR_SC	LinStatic	1,138	-0,141	-4,163	0,6638	-0,5603	-0,1232
654	1 VENTO_TR_SC	LinStatic	1,138	-0,141	-4,163	0,6638	-0,5603	-0,1232
654	1,5 VENTO_TR_SC	LinStatic	1,138	-0,141	-4,163	0,6638	1,5213	-0,0525
654	0 VENTO_TR_CA	LinStatic	2,152	-0,268	-5,793	1,1544	-6,6528	-0,4826
654	0,5 VENTO_TR_CA	LinStatic	2,152	-0,268	-5,793	1,1544	-3,7561	-0,3486
654	1 VENTO_TR_CA	LinStatic	2,152	-0,268	-5,793	1,1544	-0,8594	-0,2146
654	1 VENTO_TR_CA	LinStatic	2,152	-0,268	-5,793	1,1544	-0,8594	-0,2146
654	1,5 VENTO_TR_CA	LinStatic	2,152	-0,268	-5,793	1,1544	2,0373	-0,0806
654	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
654	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
654	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
654	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
654	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
654	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
654	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
654	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
654	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
654	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
654	0 Qk_Tandem_1_FQ	LinMoving	13,033	2,158	8,409	15,0219	16,0859	4,8318
654	0,5 Qk_Tandem_1_FQ	LinMoving	13,033	27,495	8,409	16,5224	12,6109	13,0726
654	1 Qk_Tandem_1_FQ	LinMoving	13,033	52,831	8,409	18,0229	9,1358	21,3134
654	1 Qk_Tandem_1_FQ	LinMoving	13,033	52,831	8,409	18,0229	9,1358	21,3134
654	1,5 Qk_Tandem_1_FQ	LinMoving	13,033	52,965	8,409	18,0519	6,1889	5,589
654	0 Qk_Tandem_1_FQ	LinMoving	-35,611	-26,99	-0,555	-9,3506	-7,15	-8,5803
654	0,5 Qk_Tandem_1_FQ	LinMoving	-35,611	-21,141	-0,555	-10,9432	-7,902	-4,6039
654	1 Qk_Tandem_1_FQ	LinMoving	-35,611	-15,292	-0,555	-12,5358	-8,654	-0,6275
654	1 Qk_Tandem_1_FQ	LinMoving	-35,611	-15,292	-0,555	-12,5358	-8,654	-0,6275

654	1,5 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,79	-0,555	-12,5092	-10,3951	-8,6592
654	0 Qk_Tandem_2_FQ	LinMoving	8,691	2,546	7,499	14,1993	13,8709	6,3514
654	0,5 Qk_Tandem_2_FQ	LinMoving	8,691	41,201	7,499	16,4371	11,0109	19,288
654	1 Qk_Tandem_2_FQ	LinMoving	8,691	79,856	7,499	18,6748	8,1509	32,2245
654	1 Qk_Tandem_2_FQ	LinMoving	8,691	79,856	7,499	18,6748	8,1509	32,2245
654	1,5 Qk_Tandem_2_FQ	LinMoving	8,691	80,337	7,499	18,7792	5,7705	8,1367
654	0 Qk_Tandem_2_FQ	LinMoving	-43,11	-40,621	-0,729	-14,2793	-10,8364	-12,0227
654	0,5 Qk_Tandem_2_FQ	LinMoving	-43,11	-31,437	-0,729	-16,7136	-11,5886	-6,2006
654	1 Qk_Tandem_2_FQ	LinMoving	-43,11	-22,253	-0,729	-19,1478	-12,3408	-0,3784
654	1 Qk_Tandem_2_FQ	LinMoving	-43,11	-22,253	-0,729	-19,1478	-12,3408	-0,3784
654	1,5 Qk_Tandem_2_FQ	LinMoving	-43,11	-3,478	-0,729	-19,0521	-13,7548	-12,5729
654	0 QK_MOBILI_FQ	LinStatic	-0,526	-0,066	-0,132	-0,8471	-0,3096	0,0326
654	0,5 QK_MOBILI_FQ	LinStatic	-0,526	-0,066	-0,132	-0,8471	-0,2437	0,0655
654	1 QK_MOBILI_FQ	LinStatic	-0,526	-0,066	-0,132	-0,8471	-0,1779	0,0985
654	1 QK_MOBILI_FQ	LinStatic	-0,526	-0,066	-0,132	-0,8471	-0,1779	0,0985
654	1,5 QK_MOBILI_FQ	LinStatic	-0,526	-0,066	-0,132	-0,8471	-0,112	0,1315
654	0 FRENATURA_2	LinStatic	-1,022	0,108	-1,704	-0,0279	-3,2544	0,222
654	0,5 FRENATURA_2	LinStatic	-1,022	0,108	-1,704	-0,0279	-2,4025	0,1681
654	1 FRENATURA_2	LinStatic	-1,022	0,108	-1,704	-0,0279	-1,5506	0,1142
654	1 FRENATURA_2	LinStatic	-1,022	0,108	-1,704	-0,0279	-1,5506	0,1142
654	1,5 FRENATURA_2	LinStatic	-1,022	0,108	-1,704	-0,0279	-0,6987	0,0603
654	0 RITIRO	LinStatic	0	0	0	0	0	0
654	0,5 RITIRO	LinStatic	0	0	0	0	0	0
654	1 RITIRO	LinStatic	0	0	0	0	0	0
654	1 RITIRO	LinStatic	0	0	0	0	0	0
654	1,5 RITIRO	LinStatic	0	0	0	0	0	0
654	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
654	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
654	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
654	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
654	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
654	0 Distorsioni	LinStatic	0	0	0	0	0	0

654	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
654	1 Distorsioni	LinStatic	0	0	0	0	0	0
654	1 Distorsioni	LinStatic	0	0	0	0	0	0
654	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
654	0 A_01_SLU_00	Combination	8,435	-7,104	-1,458	-0,7321	-1,8702	-0,3086
654	0,5 A_01_SLU_00	Combination	8,435	-2,582	-1,458	-0,7321	-1,1414	2,113
654	1 A_01_SLU_00	Combination	8,435	1,94	-1,458	-0,7321	-0,4126	2,2734
654	1 A_01_SLU_00	Combination	8,435	1,94	-1,458	-0,7321	-0,4126	2,2734
654	1,5 A_01_SLU_00	Combination	8,435	6,463	-1,458	-0,7321	0,3162	0,1725
654	0 A_01_SLU_01	Combination	53,929	-3,781	1,595	30,733	15,5758	6,4672
654	0,5 A_01_SLU_01	Combination	53,929	46,835	1,595	33,4241	16,2823	24,2869
654	1 A_01_SLU_01	Combination	53,929	97,451	1,595	36,1153	16,9888	39,8453
654	1 A_01_SLU_01	Combination	53,929	97,451	1,595	36,1153	16,9888	39,8453
654	1,5 A_01_SLU_01	Combination	53,929	102,425	1,595	36,2131	19,023	9,3906
654	0 A_01_SLU_01	Combination	-40,263	-57,732	-16,825	-18,8209	-30,1792	-19,3591
654	0,5 A_01_SLU_01	Combination	-40,263	-42,374	-16,825	-21,7216	-23,8115	-9,0387
654	1 A_01_SLU_01	Combination	-40,263	-27,015	-16,825	-24,6223	-17,4438	-0,9794
654	1 A_01_SLU_01	Combination	-40,263	-27,015	-16,825	-24,6223	-17,4438	-0,9794
654	1,5 A_01_SLU_01	Combination	-40,263	0,027	-16,825	-24,5325	-13,2327	-17,0928
654	0 A_01_SLU_02	Combination	47,587	-4,665	-6,006	22,4619	4,4258	4,2386
654	0,5 A_01_SLU_02	Combination	47,587	37,863	-6,006	24,7126	8,5226	19,42
654	1 A_01_SLU_02	Combination	47,587	80,39	-6,006	26,9633	12,6194	32,3401
654	1 A_01_SLU_02	Combination	47,587	80,39	-6,006	26,9633	12,6194	32,3401
654	1,5 A_01_SLU_02	Combination	47,587	85,113	-6,006	27,0068	17,5085	7,0512
654	0 A_01_SLU_02	Combination	-25,379	-48,387	-19,451	-14,097	-30,4281	-15,8796
654	0,5 A_01_SLU_02	Combination	-25,379	-35,091	-19,451	-16,4858	-22,2467	-7,0947
654	1 A_01_SLU_02	Combination	-25,379	-21,795	-19,451	-18,8747	-14,0652	-0,5712
654	1 A_01_SLU_02	Combination	-25,379	-21,795	-19,451	-18,8747	-14,0652	-0,5712
654	1,5 A_01_SLU_02	Combination	-25,379	1,481	-19,451	-18,8348	-7,3675	-14,321
654	0 A_01_SLU_03	Combination	50,691	-5,031	-11,944	23,8678	-2,3874	3,5625
654	0,5 A_01_SLU_03	Combination	50,691	37,496	-11,944	26,1186	4,6783	18,927
654	1 A_01_SLU_03	Combination	50,691	80,024	-11,944	28,3693	11,744	32,0303

654	1 A_01_SLU_03	Combination	50,691	80,024	-11,944	28,3693	11,744	32,0303
654	1,5 A_01_SLU_03	Combination	50,691	84,747	-11,944	28,4128	19,602	6,9246
654	0 A_01_SLU_03	Combination	-22,275	-48,754	-25,389	-12,691	-37,2414	-16,5557
654	0,5 A_01_SLU_03	Combination	-22,275	-35,458	-25,389	-15,0798	-26,091	-7,5877
654	1 A_01_SLU_03	Combination	-22,275	-22,162	-25,389	-17,4687	-14,9406	-0,881
654	1 A_01_SLU_03	Combination	-22,275	-22,162	-25,389	-17,4687	-14,9406	-0,881
654	1,5 A_01_SLU_03	Combination	-22,275	1,114	-25,389	-17,4288	-5,274	-14,4477
654	0 A_01_SLU_04	Combination	50,055	-3,299	12,023	28,6551	27,5508	7,3358
654	0,5 A_01_SLU_04	Combination	50,055	47,317	12,023	31,3463	23,0433	24,9143
654	1 A_01_SLU_04	Combination	50,055	97,933	12,023	34,0374	18,5357	40,2316
654	1 A_01_SLU_04	Combination	50,055	97,933	12,023	34,0374	18,5357	40,2316
654	1,5 A_01_SLU_04	Combination	50,055	102,907	12,023	34,1352	15,3559	9,5357
654	0 A_01_SLU_04	Combination	-44,137	-57,25	-6,397	-20,8988	-18,2042	-18,4905
654	0,5 A_01_SLU_04	Combination	-44,137	-41,892	-6,397	-23,7995	-17,0505	-8,4112
654	1 A_01_SLU_04	Combination	-44,137	-26,533	-6,397	-26,7001	-15,8969	-0,5932
654	1 A_01_SLU_04	Combination	-44,137	-26,533	-6,397	-26,7001	-15,8969	-0,5932
654	1,5 A_01_SLU_04	Combination	-44,137	0,509	-6,397	-26,6104	-16,8998	-16,9476
654	0 A_01_SLU_05	Combination	14,891	-7,908	-18,838	2,731	-21,8286	-1,7563
654	0,5 A_01_SLU_05	Combination	14,891	-3,386	-18,838	2,731	-12,4097	1,0672
654	1 A_01_SLU_05	Combination	14,891	1,137	-18,838	2,731	-2,9908	1,6296
654	1 A_01_SLU_05	Combination	14,891	1,137	-18,838	2,731	-2,9908	1,6296
654	1,5 A_01_SLU_05	Combination	14,891	5,659	-18,838	2,731	6,4281	-0,0693
654	0 A_01_SLU_06	Combination	51,316	-1,775	2,05	30,9396	16,1292	6,6004
654	0,5 A_01_SLU_06	Combination	51,316	47,574	2,05	33,6307	16,6083	23,7337
654	1 A_01_SLU_06	Combination	51,316	96,923	2,05	36,3219	17,0875	39,2393
654	1 A_01_SLU_06	Combination	51,316	96,923	2,05	36,3219	17,0875	39,2393
654	1,5 A_01_SLU_06	Combination	51,316	100,63	2,05	36,4197	18,8944	9,3652
654	0 A_01_SLU_06	Combination	-42,876	-55,726	-16,37	-18,6143	-29,6258	-19,2259
654	0,5 A_01_SLU_06	Combination	-42,876	-41,635	-16,37	-21,515	-23,4854	-9,5918
654	1 A_01_SLU_06	Combination	-42,876	-27,543	-16,37	-24,4156	-17,3451	-1,5855
654	1 A_01_SLU_06	Combination	-42,876	-27,543	-16,37	-24,4156	-17,3451	-1,5855
654	1,5 A_01_SLU_06	Combination	-42,876	-1,768	-16,37	-24,3259	-13,3614	-17,1182

654	0 A_01_SLU_07	Combination	44,974	-2,659	-5,551	22,6685	4,9792	4,3718
654	0,5 A_01_SLU_07	Combination	44,974	38,602	-5,551	24,9192	8,8487	18,8668
654	1 A_01_SLU_07	Combination	44,974	79,863	-5,551	27,1699	12,7181	31,7341
654	1 A_01_SLU_07	Combination	44,974	79,863	-5,551	27,1699	12,7181	31,7341
654	1,5 A_01_SLU_07	Combination	44,974	83,319	-5,551	27,2134	17,3798	7,0258
654	0 A_01_SLU_07	Combination	-27,992	-46,381	-18,997	-13,8903	-29,8747	-15,7463
654	0,5 A_01_SLU_07	Combination	-27,992	-34,352	-18,997	-16,2792	-21,9206	-7,6479
654	1 A_01_SLU_07	Combination	-27,992	-22,323	-18,997	-18,668	-13,9665	-1,1772
654	1 A_01_SLU_07	Combination	-27,992	-22,323	-18,997	-18,668	-13,9665	-1,1772
654	1,5 A_01_SLU_07	Combination	-27,992	-0,314	-18,997	-18,6281	-7,4961	-14,3465
654	0 A_01_SLU_08	Combination	48,078	-3,025	-11,489	24,0745	-1,834	3,6957
654	0,5 A_01_SLU_08	Combination	48,078	38,236	-11,489	26,3252	5,0044	18,3739
654	1 A_01_SLU_08	Combination	48,078	79,496	-11,489	28,5759	11,8427	31,4243
654	1 A_01_SLU_08	Combination	48,078	79,496	-11,489	28,5759	11,8427	31,4243
654	1,5 A_01_SLU_08	Combination	48,078	82,952	-11,489	28,6194	19,4733	6,8992
654	0 A_01_SLU_08	Combination	-24,888	-46,747	-24,935	-12,4844	-36,688	-16,4225
654	0,5 A_01_SLU_08	Combination	-24,888	-34,718	-24,935	-14,8732	-25,7649	-8,1408
654	1 A_01_SLU_08	Combination	-24,888	-22,689	-24,935	-17,2621	-14,8419	-1,487
654	1 A_01_SLU_08	Combination	-24,888	-22,689	-24,935	-17,2621	-14,8419	-1,487
654	1,5 A_01_SLU_08	Combination	-24,888	-0,68	-24,935	-17,2222	-5,4026	-14,4731
654	0 A_01_SLU_09	Combination	47,442	-1,292	12,478	28,8617	28,1042	7,469
654	0,5 A_01_SLU_09	Combination	47,442	48,057	12,478	31,5529	23,3693	24,3612
654	1 A_01_SLU_09	Combination	47,442	97,406	12,478	34,244	18,6344	39,6256
654	1 A_01_SLU_09	Combination	47,442	97,406	12,478	34,244	18,6344	39,6256
654	1,5 A_01_SLU_09	Combination	47,442	101,112	12,478	34,3418	15,2273	9,5103
654	0 A_01_SLU_09	Combination	-46,75	-55,244	-5,942	-20,6922	-17,6508	-18,3573
654	0,5 A_01_SLU_09	Combination	-46,75	-41,152	-5,942	-23,5929	-16,7245	-8,9643
654	1 A_01_SLU_09	Combination	-46,75	-27,061	-5,942	-26,4935	-15,7982	-1,1992
654	1 A_01_SLU_09	Combination	-46,75	-27,061	-5,942	-26,4935	-15,7982	-1,1992
654	1,5 A_01_SLU_09	Combination	-46,75	-1,285	-5,942	-26,4038	-17,0285	-16,9731
654	0 A_01_SLU_10	Combination	12,279	-5,902	-18,383	2,9376	-21,2752	-1,6231
654	0,5 A_01_SLU_10	Combination	12,279	-2,647	-18,383	2,9376	-12,0836	0,5141

654	1 A_01_SLU_10	Combination	12,279	0,609	-18,383	2,9376	-2,8921	1,0236
654	1 A_01_SLU_10	Combination	12,279	0,609	-18,383	2,9376	-2,8921	1,0236
654	1,5 A_01_SLU_10	Combination	12,279	3,864	-18,383	2,9376	6,2995	-0,0947
654	0 A_02_SLU_01	Combination	44,996	-2,763	-0,711	26,3299	10,6934	10,1125
654	0,5 A_02_SLU_01	Combination	44,996	73,091	-0,711	30,3228	12,8426	36,9224
654	1 A_02_SLU_01	Combination	44,996	148,946	-0,711	34,3157	14,9919	61,4711
654	1 A_02_SLU_01	Combination	44,996	148,946	-0,711	34,3157	14,9919	61,4711
654	1,5 A_02_SLU_01	Combination	44,996	155,093	-0,711	34,6679	18,2579	14,6648
654	0 A_02_SLU_01	Combination	-57,616	-83,842	-17,278	-29,4037	-38,2935	-25,6149
654	0,5 A_02_SLU_01	Combination	-57,616	-61,682	-17,278	-33,9079	-31,857	-11,8726
654	1 A_02_SLU_01	Combination	-57,616	-39,521	-17,278	-38,4121	-25,4204	-0,3915
654	1 A_02_SLU_01	Combination	-57,616	-39,521	-17,278	-38,4121	-25,4204	-0,3915
654	1,5 A_02_SLU_01	Combination	-57,616	-1,146	-17,278	-38,0889	-20,428	-24,4326
654	0 A_02_SLU_02	Combination	41,106	-4,055	-6,884	21,2483	-0,2681	6,5598
654	0,5 A_02_SLU_02	Combination	41,106	58,45	-6,884	24,6049	4,5078	28,7712
654	1 A_02_SLU_02	Combination	41,106	120,954	-6,884	27,9616	9,2838	48,7213
654	1 A_02_SLU_02	Combination	41,106	120,954	-6,884	27,9616	9,2838	48,7213
654	1,5 A_02_SLU_02	Combination	41,106	126,199	-6,884	28,1181	14,7791	10,8735
654	0 A_02_SLU_02	Combination	-36,596	-68,805	-19,225	-21,4697	-37,3289	-21,0014
654	0,5 A_02_SLU_02	Combination	-36,596	-50,507	-19,225	-25,121	-29,3914	-9,4616
654	1 A_02_SLU_02	Combination	-36,596	-32,209	-19,225	-28,7724	-21,4538	-0,1832
654	1 A_02_SLU_02	Combination	-36,596	-32,209	-19,225	-28,7724	-21,4538	-0,1832
654	1,5 A_02_SLU_02	Combination	-36,596	0,475	-19,225	-28,6288	-14,5088	-20,1908
654	0 A_02_SLU_03	Combination	44,199	-4,43	-12,984	22,6475	-6,6242	5,8697
654	0,5 A_02_SLU_03	Combination	44,199	58,074	-12,984	26,0041	1,2018	28,2688
654	1 A_02_SLU_03	Combination	44,199	120,579	-12,984	29,3608	9,0278	48,4067
654	1 A_02_SLU_03	Combination	44,199	120,579	-12,984	29,3608	9,0278	48,4067
654	1,5 A_02_SLU_03	Combination	44,199	125,824	-12,984	29,5173	17,5733	10,7466
654	0 A_02_SLU_03	Combination	-33,502	-69,181	-25,325	-20,0705	-43,6851	-21,6914
654	0,5 A_02_SLU_03	Combination	-33,502	-50,883	-25,325	-23,7219	-32,6974	-9,964
654	1 A_02_SLU_03	Combination	-33,502	-32,585	-25,325	-27,3732	-21,7097	-0,4978
654	1 A_02_SLU_03	Combination	-33,502	-32,585	-25,325	-27,3732	-21,7097	-0,4978

654	1,5 A_02_SLU_03	Combination	-33,502	0,1	-25,325	-27,2296	-11,7147	-20,3177
654	0 A_02_SLU_04	Combination	41,122	-2,281	9,717	24,252	22,6684	10,9811
654	0,5 A_02_SLU_04	Combination	41,122	73,574	9,717	28,2449	19,6036	37,5499
654	1 A_02_SLU_04	Combination	41,122	149,428	9,717	32,2378	16,5388	61,8574
654	1 A_02_SLU_04	Combination	41,122	149,428	9,717	32,2378	16,5388	61,8574
654	1,5 A_02_SLU_04	Combination	41,122	155,575	9,717	32,59	14,5908	14,8099
654	0 A_02_SLU_04	Combination	-61,49	-83,36	-6,85	-31,4816	-26,3184	-24,7463
654	0,5 A_02_SLU_04	Combination	-61,49	-61,199	-6,85	-35,9858	-25,096	-11,2451
654	1 A_02_SLU_04	Combination	-61,49	-39,039	-6,85	-40,49	-23,8735	-0,0052
654	1 A_02_SLU_04	Combination	-61,49	-39,039	-6,85	-40,49	-23,8735	-0,0052
654	1,5 A_02_SLU_04	Combination	-61,49	-0,663	-6,85	-40,1668	-24,0951	-24,2875
654	0 A_02_SLU_05	Combination	14,891	-7,908	-18,838	2,731	-21,8286	-1,7563
654	0,5 A_02_SLU_05	Combination	14,891	-3,386	-18,838	2,731	-12,4097	1,0672
654	1 A_02_SLU_05	Combination	14,891	1,137	-18,838	2,731	-2,9908	1,6296
654	1 A_02_SLU_05	Combination	14,891	1,137	-18,838	2,731	-2,9908	1,6296
654	1,5 A_02_SLU_05	Combination	14,891	5,659	-18,838	2,731	6,4281	-0,0693
654	0 A_02_SLU_06	Combination	42,383	-0,757	-0,257	26,5365	11,2468	10,2457
654	0,5 A_02_SLU_06	Combination	42,383	73,83	-0,257	30,5294	13,1687	36,3693
654	1 A_02_SLU_06	Combination	42,383	148,418	-0,257	34,5223	15,0906	60,8651
654	1 A_02_SLU_06	Combination	42,383	148,418	-0,257	34,5223	15,0906	60,8651
654	1,5 A_02_SLU_06	Combination	42,383	153,298	-0,257	34,8745	18,1292	14,6394
654	0 A_02_SLU_06	Combination	-60,229	-81,836	-16,823	-29,1971	-37,7401	-25,4817
654	0,5 A_02_SLU_06	Combination	-60,229	-60,943	-16,823	-33,7013	-31,5309	-12,4257
654	1 A_02_SLU_06	Combination	-60,229	-40,049	-16,823	-38,2055	-25,3217	-0,9975
654	1 A_02_SLU_06	Combination	-60,229	-40,049	-16,823	-38,2055	-25,3217	-0,9975
654	1,5 A_02_SLU_06	Combination	-60,229	-2,94	-16,823	-37,8823	-20,5566	-24,458
654	0 A_02_SLU_07	Combination	38,493	-2,049	-6,429	21,4549	0,2853	6,693
654	0,5 A_02_SLU_07	Combination	38,493	59,189	-6,429	24,8116	4,8339	28,218
654	1 A_02_SLU_07	Combination	38,493	120,427	-6,429	28,1682	9,3825	48,1153
654	1 A_02_SLU_07	Combination	38,493	120,427	-6,429	28,1682	9,3825	48,1153
654	1,5 A_02_SLU_07	Combination	38,493	124,404	-6,429	28,3247	14,6505	10,8481
654	0 A_02_SLU_07	Combination	-39,208	-66,799	-18,77	-21,2631	-36,7755	-20,8682

654	0,5 A_02_SLU_07	Combination	-39,208	-49,768	-18,77	-24,9144	-29,0653	-10,0148
654	1 A_02_SLU_07	Combination	-39,208	-32,737	-18,77	-28,5658	-21,3551	-0,7892
654	1 A_02_SLU_07	Combination	-39,208	-32,737	-18,77	-28,5658	-21,3551	-0,7892
654	1,5 A_02_SLU_07	Combination	-39,208	-1,319	-18,77	-28,4222	-14,6374	-20,2162
654	0 A_02_SLU_08	Combination	41,586	-2,424	-12,529	22,8541	-6,0708	6,003
654	0,5 A_02_SLU_08	Combination	41,586	58,814	-12,529	26,2108	1,5278	27,7157
654	1 A_02_SLU_08	Combination	41,586	120,051	-12,529	29,5674	9,1265	47,8007
654	1 A_02_SLU_08	Combination	41,586	120,051	-12,529	29,5674	9,1265	47,8007
654	1,5 A_02_SLU_08	Combination	41,586	124,029	-12,529	29,7239	17,4446	10,7212
654	0 A_02_SLU_08	Combination	-36,115	-67,175	-24,871	-19,8639	-43,1317	-21,5582
654	0,5 A_02_SLU_08	Combination	-36,115	-50,144	-24,871	-23,5152	-32,3714	-10,5171
654	1 A_02_SLU_08	Combination	-36,115	-33,112	-24,871	-27,1666	-21,611	-1,1038
654	1 A_02_SLU_08	Combination	-36,115	-33,112	-24,871	-27,1666	-21,611	-1,1038
654	1,5 A_02_SLU_08	Combination	-36,115	-1,695	-24,871	-27,023	-11,8433	-20,3431
654	0 A_02_SLU_09	Combination	38,509	-0,275	10,171	24,4586	23,2218	11,1143
654	0,5 A_02_SLU_09	Combination	38,509	74,313	10,171	28,4515	19,9297	36,9967
654	1 A_02_SLU_09	Combination	38,509	148,9	10,171	32,4444	16,6375	61,2514
654	1 A_02_SLU_09	Combination	38,509	148,9	10,171	32,4444	16,6375	61,2514
654	1,5 A_02_SLU_09	Combination	38,509	153,78	10,171	32,7966	14,4621	14,7845
654	0 A_02_SLU_09	Combination	-64,103	-81,354	-6,395	-31,275	-25,765	-24,6131
654	0,5 A_02_SLU_09	Combination	-64,103	-60,46	-6,395	-35,7792	-24,7699	-11,7983
654	1 A_02_SLU_09	Combination	-64,103	-39,567	-6,395	-40,2833	-23,7748	-0,6112
654	1 A_02_SLU_09	Combination	-64,103	-39,567	-6,395	-40,2833	-23,7748	-0,6112
654	1,5 A_02_SLU_09	Combination	-64,103	-2,458	-6,395	-39,9602	-24,2238	-24,3129
654	0 A_02_SLU_10	Combination	12,279	-5,902	-18,383	2,9376	-21,2752	-1,6231
654	0,5 A_02_SLU_10	Combination	12,279	-2,647	-18,383	2,9376	-12,0836	0,5141
654	1 A_02_SLU_10	Combination	12,279	0,609	-18,383	2,9376	-2,8921	1,0236
654	1 A_02_SLU_10	Combination	12,279	0,609	-18,383	2,9376	-2,8921	1,0236
654	1,5 A_02_SLU_10	Combination	12,279	3,864	-18,383	2,9376	6,2995	-0,0947
654	0 COMBO_Dead	Combination	2,686	-4,887	-0,421	-0,505	-0,945	0,4095
654	0,5 COMBO_Dead	Combination	2,686	-1,64	-0,421	-0,505	-0,7345	2,0411
654	1 COMBO_Dead	Combination	2,686	1,608	-0,421	-0,505	-0,5241	2,049

654	1 COMBO_Dead	Combination	2,686	1,608	-0,421	-0,505	-0,5241	2,049
654	1,5 COMBO_Dead	Combination	2,686	4,855	-0,421	-0,505	-0,3137	0,4332
654	0 COMBO_Permanenti	Combination	5,749	-2,217	-1,037	-0,2271	-0,9252	-0,7181
654	0,5 COMBO_Permanenti	Combination	5,749	-0,942	-1,037	-0,2271	-0,4069	0,0719
654	1 COMBO_Permanenti	Combination	5,749	0,333	-1,037	-0,2271	0,1115	0,2243
654	1 COMBO_Permanenti	Combination	5,749	0,333	-1,037	-0,2271	0,1115	0,2243
654	1,5 COMBO_Permanenti	Combination	5,749	1,608	-1,037	-0,2271	0,6299	-0,2607
654	0 COMBO1_MOBILI	Combination	45,494	3,324	3,053	31,4651	17,446	6,7758
654	0,5 COMBO1_MOBILI	Combination	45,494	49,417	3,053	34,1562	17,4237	22,1739
654	1 COMBO1_MOBILI	Combination	45,494	95,51	3,053	36,8474	17,4013	37,572
654	1 COMBO1_MOBILI	Combination	45,494	95,51	3,053	36,8474	17,4013	37,572
654	1,5 COMBO1_MOBILI	Combination	45,494	95,962	3,053	36,9452	18,7068	9,2181
654	0 COMBO1_MOBILI	Combination	-48,698	-50,628	-15,367	-18,0888	-28,309	-19,0505
654	0,5 COMBO1_MOBILI	Combination	-48,698	-39,792	-15,367	-20,9895	-22,6701	-11,1516
654	1 COMBO1_MOBILI	Combination	-48,698	-28,956	-15,367	-23,8902	-17,0312	-3,2528
654	1 COMBO1_MOBILI	Combination	-48,698	-28,956	-15,367	-23,8902	-17,0312	-3,2528
654	1,5 COMBO1_MOBILI	Combination	-48,698	-6,436	-15,367	-23,8004	-13,5489	-17,2653
654	0 COMBO2_MOBILI	Combination	36,56	4,341	0,746	27,062	12,5636	10,4211
654	0,5 COMBO2_MOBILI	Combination	36,56	75,673	0,746	31,0549	13,984	34,8094
654	1 COMBO2_MOBILI	Combination	36,56	147,005	0,746	35,0478	15,4045	59,1978
654	1 COMBO2_MOBILI	Combination	36,56	147,005	0,746	35,0478	15,4045	59,1978
654	1,5 COMBO2_MOBILI	Combination	36,56	148,63	0,746	35,4	17,9417	14,4923
654	0 COMBO2_MOBILI	Combination	-66,051	-76,738	-15,82	-28,6717	-36,4233	-25,3063
654	0,5 COMBO2_MOBILI	Combination	-66,051	-59,1	-15,82	-33,1758	-30,7156	-13,9856
654	1 COMBO2_MOBILI	Combination	-66,051	-41,462	-15,82	-37,68	-25,0079	-2,6649
654	1 COMBO2_MOBILI	Combination	-66,051	-41,462	-15,82	-37,68	-25,0079	-2,6649
654	1,5 COMBO2_MOBILI	Combination	-66,051	-7,609	-15,82	-37,3568	-20,7442	-24,6051
654	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
654	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
654	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
654	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
654	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

654	0 COMB_RARA	Combination	13,196	-4,387	1,559	4,9205	4,1673	1,2803
654	0,5 COMB_RARA	Combination	13,196	7,404	1,559	5,4189	3,6665	5,8191
654	1 COMB_RARA	Combination	13,196	19,196	1,559	5,9172	3,1657	8,7301
654	1 COMB_RARA	Combination	13,196	19,196	1,559	5,9172	3,1657	8,7301
654	1,5 COMB_RARA	Combination	13,196	22,535	1,559	5,9353	2,9109	1,9112
654	0 COMB_RARA	Combination	-4,247	-14,378	-1,853	-4,2561	-4,3059	-3,5023
654	0,5 COMB_RARA	Combination	-4,247	-9,116	-1,853	-4,7933	-3,7583	-0,3523
654	1 COMB_RARA	Combination	-4,247	-3,853	-1,853	-5,3305	-3,2106	1,17
654	1 COMB_RARA	Combination	-4,247	-3,853	-1,853	-5,3305	-3,2106	1,17
654	1,5 COMB_RARA	Combination	-4,247	3,572	-1,853	-5,3138	-3,0624	-2,9932
655	0 DEAD	LinStatic	1,99	-1,61	-0,312	3,4389	-0,2324	0,3029
655	0,4125 DEAD	LinStatic	1,99	0,375	-0,312	3,4389	-0,1038	0,5577
655	0,825 DEAD	LinStatic	1,99	2,359	-0,312	3,4389	0,0248	-0,0062
655	1,2375 DEAD	LinStatic	1,99	4,344	-0,312	3,4389	0,1534	-1,3887
655	1,65 DEAD	LinStatic	1,99	6,328	-0,312	3,4389	0,282	-3,5899
655	0 PAVIMENTAZIONE	LinStatic	0,783	-0,585	-0,126	0,9421	-0,0689	0,1163
655	0,4125 PAVIMENTAZIONE	LinStatic	0,783	0,116	-0,126	0,9421	-0,0168	0,2131
655	0,825 PAVIMENTAZIONE	LinStatic	0,783	0,817	-0,126	0,9421	0,0354	0,0205
655	1,2375 PAVIMENTAZIONE	LinStatic	0,783	1,519	-0,126	0,9421	0,0875	-0,4613
655	1,65 PAVIMENTAZIONE	LinStatic	0,783	2,22	-0,126	0,9421	0,1397	-1,2323
655	0 BARRIERA+CORDOLO	LinStatic	1,613	-0,465	-0,278	0,213	0,2067	-0,1393
655	0,4125 BARRIERA+CORDOLO	LinStatic	1,613	-0,465	-0,278	0,213	0,3214	0,0525
655	0,825 BARRIERA+CORDOLO	LinStatic	1,613	-0,465	-0,278	0,213	0,4361	0,2444
655	1,2375 BARRIERA+CORDOLO	LinStatic	1,613	-0,465	-0,278	0,213	0,5507	0,4362
655	1,65 BARRIERA+CORDOLO	LinStatic	1,613	-0,465	-0,278	0,213	0,6654	0,6281
655	0 PARAPETTO	LinStatic	1,437	-0,143	-0,287	0,0478	0,2822	-0,1146
655	0,4125 PARAPETTO	LinStatic	1,437	-0,143	-0,287	0,0478	0,4005	-0,0555
655	0,825 PARAPETTO	LinStatic	1,437	-0,143	-0,287	0,0478	0,5187	0,0036
655	1,2375 PARAPETTO	LinStatic	1,437	-0,143	-0,287	0,0478	0,637	0,0627
655	1,65 PARAPETTO	LinStatic	1,437	-0,143	-0,287	0,0478	0,7553	0,1218
655	0 QK_MOBILI	LinStatic	-1,053	-1,291	-0,263	-1,542	-0,2241	0,0582
655	0,4125 QK_MOBILI	LinStatic	-1,053	-0,466	-0,263	-1,542	-0,1154	0,4206

655	0,825 QK_MOBILI	LinStatic	-1,053	0,359	-0,263	-1,542	-0,0068	0,4427
655	1,2375 QK_MOBILI	LinStatic	-1,053	1,184	-0,263	-1,542	0,1018	0,1245
655	1,65 QK_MOBILI	LinStatic	-1,053	2,009	-0,263	-1,542	0,2105	-0,534
655	0 QK_FOLLA	LinStatic	12,002	-1,582	-2,342	0,6034	2,2262	-0,9714
655	0,4125 QK_FOLLA	LinStatic	12,002	-1,582	-2,342	0,6034	3,1922	-0,3189
655	0,825 QK_FOLLA	LinStatic	12,002	-1,582	-2,342	0,6034	4,1582	0,3337
655	1,2375 QK_FOLLA	LinStatic	12,002	-1,582	-2,342	0,6034	5,1241	0,9862
655	1,65 QK_FOLLA	LinStatic	12,002	-1,582	-2,342	0,6034	6,0901	1,6387
655	0 PERMANENTI	LinStatic	3,833	-1,193	-0,691	1,2028	0,4199	-0,1375
655	0,4125 PERMANENTI	LinStatic	3,833	-0,492	-0,691	1,2028	0,7051	0,2101
655	0,825 PERMANENTI	LinStatic	3,833	0,209	-0,691	1,2028	0,9902	0,2685
655	1,2375 PERMANENTI	LinStatic	3,833	0,91	-0,691	1,2028	1,2753	0,0377
655	1,65 PERMANENTI	LinStatic	3,833	1,612	-0,691	1,2028	1,5604	-0,4824
655	0 Qk_Tandem_1	LinMoving	18,547	19,061	12,851	21,142	8,891	9,2607
655	0,4125 Qk_Tandem_1	LinMoving	18,547	19,061	12,851	21,142	7,4288	7,9481
655	0,825 Qk_Tandem_1	LinMoving	18,547	19,061	12,851	21,142	5,9665	6,6355
655	1,2375 Qk_Tandem_1	LinMoving	18,547	19,061	12,851	21,142	4,5043	5,3229
655	1,65 Qk_Tandem_1	LinMoving	18,547	19,061	12,851	21,142	3,0421	4,0104
655	0 Qk_Tandem_1	LinMoving	-51,225	-3,278	-0,793	-7,9806	-15,0022	-2,2532
655	0,4125 Qk_Tandem_1	LinMoving	-51,225	-3,278	-0,793	-7,9806	-19,04	-7,2742
655	0,825 Qk_Tandem_1	LinMoving	-51,225	-3,278	-0,793	-7,9806	-23,0779	-12,2953
655	1,2375 Qk_Tandem_1	LinMoving	-51,225	-3,278	-0,793	-7,9806	-27,1157	-17,3163
655	1,65 Qk_Tandem_1	LinMoving	-51,225	-3,278	-0,793	-7,9806	-31,1536	-22,3373
655	0 Qk_Tandem_2	LinMoving	11,93	25,668	11,143	15,2883	8,3242	13,9892
655	0,4125 Qk_Tandem_2	LinMoving	11,93	25,668	11,143	15,2883	7,4866	11,1305
655	0,825 Qk_Tandem_2	LinMoving	11,93	25,668	11,143	15,2883	6,6489	8,2717
655	1,2375 Qk_Tandem_2	LinMoving	11,93	25,668	11,143	15,2883	5,8113	5,413
655	1,65 Qk_Tandem_2	LinMoving	11,93	25,668	11,143	15,2883	4,9737	2,5543
655	0 Qk_Tandem_2	LinMoving	-64,079	-2,098	-1,129	-13,4888	-20,332	-2,0823
655	0,4125 Qk_Tandem_2	LinMoving	-64,079	-2,098	-1,129	-13,4888	-23,9666	-8,6805
655	0,825 Qk_Tandem_2	LinMoving	-64,079	-2,098	-1,129	-13,4888	-27,6013	-15,2788
655	1,2375 Qk_Tandem_2	LinMoving	-64,079	-2,098	-1,129	-13,4888	-31,236	-21,8771

655	1,65 Qk_Tandem_2	LinMoving	-64,079	-2,098	-1,129	-13,4888	-34,8706	-28,4754
655	0 FRENATURA	LinStatic	-1,042	0,058	-2,028	0,5406	0,7025	0,067
655	0,4125 FRENATURA	LinStatic	-1,042	0,058	-2,028	0,5406	1,5392	0,043
655	0,825 FRENATURA	LinStatic	-1,042	0,058	-2,028	0,5406	2,376	0,019
655	1,2375 FRENATURA	LinStatic	-1,042	0,058	-2,028	0,5406	3,2127	-0,0051
655	1,65 FRENATURA	LinStatic	-1,042	0,058	-2,028	0,5406	4,0495	-0,0291
655	0 VENTO_TR_SC	LinStatic	1,138	-0,261	-4,163	0,6416	1,5213	-0,0542
655	0,4125 VENTO_TR_SC	LinStatic	1,138	-0,261	-4,163	0,6416	3,2387	0,0536
655	0,825 VENTO_TR_SC	LinStatic	1,138	-0,261	-4,163	0,6416	4,956	0,1614
655	1,2375 VENTO_TR_SC	LinStatic	1,138	-0,261	-4,163	0,6416	6,6734	0,2691
655	1,65 VENTO_TR_SC	LinStatic	1,138	-0,261	-4,163	0,6416	8,3908	0,3769
655	0 VENTO_TR_CA	LinStatic	2,152	-0,502	-5,793	1,0796	2,0373	-0,0846
655	0,4125 VENTO_TR_CA	LinStatic	2,152	-0,502	-5,793	1,0796	4,4271	0,1223
655	0,825 VENTO_TR_CA	LinStatic	2,152	-0,502	-5,793	1,0796	6,8168	0,3292
655	1,2375 VENTO_TR_CA	LinStatic	2,152	-0,502	-5,793	1,0796	9,2066	0,5361
655	1,65 VENTO_TR_CA	LinStatic	2,152	-0,502	-5,793	1,0796	11,5964	0,7431
655	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
655	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
655	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
655	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
655	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
655	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
655	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
655	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
655	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
655	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
655	0 Qk_Tandem_1_FQ	LinMoving	13,033	13,452	8,409	12,7839	6,1889	6,6298
655	0,4125 Qk_Tandem_1_FQ	LinMoving	13,033	13,452	8,409	12,7839	5,1736	5,6739
655	0,825 Qk_Tandem_1_FQ	LinMoving	13,033	13,452	8,409	12,7839	4,1584	4,7179
655	1,2375 Qk_Tandem_1_FQ	LinMoving	13,033	13,452	8,409	12,7839	3,1432	3,762
655	1,65 Qk_Tandem_1_FQ	LinMoving	13,033	13,452	8,409	12,7839	2,1279	2,806
655	0 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,32	-0,555	-5,6296	-10,3951	-1,6205

655	0,4125 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,32	-0,555	-5,6296	-13,0142	-5,124
655	0,825 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,32	-0,555	-5,6296	-15,6333	-8,6276
655	1,2375 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,32	-0,555	-5,6296	-18,2524	-12,1311
655	1,65 Qk_Tandem_1_FQ	LinMoving	-35,611	-2,32	-0,555	-5,6296	-20,8714	-15,6347
655	0 Qk_Tandem_2_FQ	LinMoving	8,691	17,66	7,499	10,0972	5,7705	9,7081
655	0,4125 Qk_Tandem_2_FQ	LinMoving	8,691	17,66	7,499	10,0972	5,1419	7,7426
655	0,825 Qk_Tandem_2_FQ	LinMoving	8,691	17,66	7,499	10,0972	4,5133	5,7772
655	1,2375 Qk_Tandem_2_FQ	LinMoving	8,691	17,66	7,499	10,0972	3,8847	3,8117
655	1,65 Qk_Tandem_2_FQ	LinMoving	8,691	17,66	7,499	10,0972	3,2561	1,8462
655	0 Qk_Tandem_2_FQ	LinMoving	-43,11	-1,527	-0,729	-8,9314	-13,7548	-1,5286
655	0,4125 Qk_Tandem_2_FQ	LinMoving	-43,11	-1,527	-0,729	-8,9314	-16,1749	-6,0188
655	0,825 Qk_Tandem_2_FQ	LinMoving	-43,11	-1,527	-0,729	-8,9314	-18,5951	-10,5091
655	1,2375 Qk_Tandem_2_FQ	LinMoving	-43,11	-1,527	-0,729	-8,9314	-21,0153	-14,9993
655	1,65 Qk_Tandem_2_FQ	LinMoving	-43,11	-1,527	-0,729	-8,9314	-23,4355	-19,4896
655	0 QK_MOBILI_FQ	LinStatic	-0,526	-0,646	-0,132	-0,771	-0,112	0,0291
655	0,4125 QK_MOBILI_FQ	LinStatic	-0,526	-0,233	-0,132	-0,771	-0,0577	0,2103
655	0,825 QK_MOBILI_FQ	LinStatic	-0,526	0,179	-0,132	-0,771	-0,0034	0,2214
655	1,2375 QK_MOBILI_FQ	LinStatic	-0,526	0,592	-0,132	-0,771	0,0509	0,0623
655	1,65 QK_MOBILI_FQ	LinStatic	-0,526	1,004	-0,132	-0,771	0,1052	-0,267
655	0 FRENATURA_2	LinStatic	-1,022	0,049	-1,704	0,5169	-0,6987	0,0706
655	0,4125 FRENATURA_2	LinStatic	-1,022	0,049	-1,704	0,5169	0,0041	0,0503
655	0,825 FRENATURA_2	LinStatic	-1,022	0,049	-1,704	0,5169	0,7069	0,0299
655	1,2375 FRENATURA_2	LinStatic	-1,022	0,049	-1,704	0,5169	1,4097	0,0096
655	1,65 FRENATURA_2	LinStatic	-1,022	0,049	-1,704	0,5169	2,1125	-0,0107
655	0 RITIRO	LinStatic	0	0	0	0	0	0
655	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
655	0,825 RITIRO	LinStatic	0	0	0	0	0	0
655	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
655	1,65 RITIRO	LinStatic	0	0	0	0	0	0
655	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
655	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
655	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0

655	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
655	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
655	0 Distorsioni	LinStatic	0	0	0	0	0	0
655	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
655	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
655	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
655	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
655	0 A_01_SLU_00	Combination	8,435	-3,964	-1,458	6,4468	0,3162	0,2026
655	0,4125 A_01_SLU_00	Combination	8,435	-0,233	-1,458	6,4468	0,9175	1,0681
655	0,825 A_01_SLU_00	Combination	8,435	3,499	-1,458	6,4468	1,5188	0,3944
655	1,2375 A_01_SLU_00	Combination	8,435	7,23	-1,458	6,4468	2,12	-1,8182
655	1,65 A_01_SLU_00	Combination	8,435	10,961	-1,458	6,4468	2,7213	-5,57
655	0 A_01_SLU_01	Combination	53,929	16,75	1,595	35,7552	19,023	11,1737
655	0,4125 A_01_SLU_01	Combination	53,929	21,595	1,595	35,7552	23,5475	12,1077
655	0,825 A_01_SLU_01	Combination	53,929	26,44	1,595	35,7552	28,072	11,0432
655	1,2375 A_01_SLU_01	Combination	53,929	31,285	1,595	35,7552	32,5964	7,9802
655	1,65 A_01_SLU_01	Combination	53,929	36,13	1,595	35,7552	37,1209	2,9187
655	0 A_01_SLU_01	Combination	-40,263	-13,407	-16,825	-3,5603	-13,2327	-4,37
655	0,4125 A_01_SLU_01	Combination	-40,263	-8,562	-16,825	-3,5603	-12,1853	-8,4424
655	0,825 A_01_SLU_01	Combination	-40,263	-3,718	-16,825	-3,5603	-11,138	-14,5134
655	1,2375 A_01_SLU_01	Combination	-40,263	1,127	-16,825	-3,5603	-10,0906	-22,5828
655	1,65 A_01_SLU_01	Combination	-40,263	5,972	-16,825	-3,5603	-9,0432	-32,6507
655	0 A_01_SLU_02	Combination	47,587	12,155	-6,006	28,2412	17,5085	8,6778
655	0,4125 A_01_SLU_02	Combination	47,587	16,443	-6,006	28,2412	23,6659	9,6691
655	0,825 A_01_SLU_02	Combination	47,587	20,731	-6,006	28,2412	29,8233	8,8917
655	1,2375 A_01_SLU_02	Combination	47,587	25,019	-6,006	28,2412	35,9807	6,3455
655	1,65 A_01_SLU_02	Combination	47,587	29,307	-6,006	28,2412	42,1381	2,0305
655	0 A_01_SLU_02	Combination	-25,379	-11,503	-19,451	0,621	-7,3675	-3,6977
655	0,4125 A_01_SLU_02	Combination	-25,379	-7,215	-19,451	0,621	-3,6158	-6,5278
655	0,825 A_01_SLU_02	Combination	-25,379	-2,927	-19,451	0,621	0,1358	-11,1266
655	1,2375 A_01_SLU_02	Combination	-25,379	1,361	-19,451	0,621	3,8874	-17,4941
655	1,65 A_01_SLU_02	Combination	-25,379	5,649	-19,451	0,621	7,6391	-25,6305

655	0 A_01_SLU_03	Combination	50,691	11,524	-11,944	29,2664	19,602	8,5427
655	0,4125 A_01_SLU_03	Combination	50,691	15,812	-11,944	29,2664	28,2088	9,7943
655	0,825 A_01_SLU_03	Combination	50,691	20,1	-11,944	29,2664	36,8155	9,2772
655	1,2375 A_01_SLU_03	Combination	50,691	24,388	-11,944	29,2664	45,4223	6,9914
655	1,65 A_01_SLU_03	Combination	50,691	28,676	-11,944	29,2664	54,0291	2,9367
655	0 A_01_SLU_03	Combination	-22,275	-12,134	-25,389	1,6462	-5,274	-3,8328
655	0,4125 A_01_SLU_03	Combination	-22,275	-7,846	-25,389	1,6462	0,927	-6,4025
655	0,825 A_01_SLU_03	Combination	-22,275	-3,558	-25,389	1,6462	7,128	-10,741
655	1,2375 A_01_SLU_03	Combination	-22,275	0,73	-25,389	1,6462	13,329	-16,8483
655	1,65 A_01_SLU_03	Combination	-22,275	5,018	-25,389	1,6462	19,53	-24,7243
655	0 A_01_SLU_04	Combination	50,055	17,653	12,023	33,8119	15,3559	11,3261
655	0,4125 A_01_SLU_04	Combination	50,055	22,498	12,023	33,8119	15,5788	11,8876
655	0,825 A_01_SLU_04	Combination	50,055	27,343	12,023	33,8119	15,8017	10,4506
655	1,2375 A_01_SLU_04	Combination	50,055	32,188	12,023	33,8119	16,0245	7,0151
655	1,65 A_01_SLU_04	Combination	50,055	37,032	12,023	33,8119	16,2474	1,5812
655	0 A_01_SLU_04	Combination	-44,137	-12,504	-6,397	-5,5036	-16,8998	-4,2176
655	0,4125 A_01_SLU_04	Combination	-44,137	-7,659	-6,397	-5,5036	-20,1541	-8,6626
655	0,825 A_01_SLU_04	Combination	-44,137	-2,815	-6,397	-5,5036	-23,4083	-15,106
655	1,2375 A_01_SLU_04	Combination	-44,137	2,03	-6,397	-5,5036	-26,6625	-23,5479
655	1,65 A_01_SLU_04	Combination	-44,137	6,875	-6,397	-5,5036	-29,9167	-33,9882
655	0 A_01_SLU_05	Combination	14,891	-5,468	-18,838	9,6857	6,4281	-0,0513
655	0,4125 A_01_SLU_05	Combination	14,891	-1,737	-18,838	9,6857	14,1987	1,4349
655	0,825 A_01_SLU_05	Combination	14,891	1,994	-18,838	9,6857	21,9693	1,3821
655	1,2375 A_01_SLU_05	Combination	14,891	5,725	-18,838	9,6857	29,7399	-0,2098
655	1,65 A_01_SLU_05	Combination	14,891	9,456	-18,838	9,6857	37,5105	-3,3408
655	0 A_01_SLU_06	Combination	51,316	17,911	2,05	33,9501	18,8944	11,1365
655	0,4125 A_01_SLU_06	Combination	51,316	21,71	2,05	33,9501	23,2313	11,8074
655	0,825 A_01_SLU_06	Combination	51,316	25,51	2,05	33,9501	27,5682	10,9111
655	1,2375 A_01_SLU_06	Combination	51,316	29,309	2,05	33,9501	31,9051	8,4474
655	1,65 A_01_SLU_06	Combination	51,316	33,109	2,05	33,9501	36,242	4,4164
655	0 A_01_SLU_06	Combination	-42,876	-12,247	-16,37	-5,3653	-13,3614	-4,4072
655	0,4125 A_01_SLU_06	Combination	-42,876	-8,447	-16,37	-5,3653	-12,5015	-8,7427

655	0,825 A_01_SLU_06	Combination	-42,876	-4,648	-16,37	-5,3653	-11,6417	-14,6455
655	1,2375 A_01_SLU_06	Combination	-42,876	-0,848	-16,37	-5,3653	-10,7819	-22,1156
655	1,65 A_01_SLU_06	Combination	-42,876	2,951	-16,37	-5,3653	-9,9221	-31,1531
655	0 A_01_SLU_07	Combination	44,974	13,316	-5,551	26,4361	17,3798	8,6405
655	0,4125 A_01_SLU_07	Combination	44,974	16,558	-5,551	26,4361	23,3497	9,3688
655	0,825 A_01_SLU_07	Combination	44,974	19,801	-5,551	26,4361	29,3195	8,7596
655	1,2375 A_01_SLU_07	Combination	44,974	23,044	-5,551	26,4361	35,2894	6,8127
655	1,65 A_01_SLU_07	Combination	44,974	26,286	-5,551	26,4361	41,2592	3,5282
655	0 A_01_SLU_07	Combination	-27,992	-10,343	-18,997	-1,1841	-7,4961	-3,735
655	0,4125 A_01_SLU_07	Combination	-27,992	-7,1	-18,997	-1,1841	-3,9321	-6,828
655	0,825 A_01_SLU_07	Combination	-27,992	-3,857	-18,997	-1,1841	-0,368	-11,2587
655	1,2375 A_01_SLU_07	Combination	-27,992	-0,614	-18,997	-1,1841	3,1961	-17,0269
655	1,65 A_01_SLU_07	Combination	-27,992	2,628	-18,997	-1,1841	6,7602	-24,1328
655	0 A_01_SLU_08	Combination	48,078	12,684	-11,489	27,4614	19,4733	8,5054
655	0,4125 A_01_SLU_08	Combination	48,078	15,927	-11,489	27,4614	27,8925	9,4941
655	0,825 A_01_SLU_08	Combination	48,078	19,17	-11,489	27,4614	36,3118	9,1451
655	1,2375 A_01_SLU_08	Combination	48,078	22,413	-11,489	27,4614	44,731	7,4586
655	1,65 A_01_SLU_08	Combination	48,078	25,655	-11,489	27,4614	53,1502	4,4344
655	0 A_01_SLU_08	Combination	-24,888	-10,974	-24,935	-0,1588	-5,4026	-3,87
655	0,4125 A_01_SLU_08	Combination	-24,888	-7,731	-24,935	-0,1588	0,6108	-6,7028
655	0,825 A_01_SLU_08	Combination	-24,888	-4,488	-24,935	-0,1588	6,6242	-10,8731
655	1,2375 A_01_SLU_08	Combination	-24,888	-1,246	-24,935	-0,1588	12,6377	-16,3811
655	1,65 A_01_SLU_08	Combination	-24,888	1,997	-24,935	-0,1588	18,6511	-23,2266
655	0 A_01_SLU_09	Combination	47,442	18,813	12,478	32,0068	15,2273	11,2888
655	0,4125 A_01_SLU_09	Combination	47,442	22,613	12,478	32,0068	15,2626	11,5873
655	0,825 A_01_SLU_09	Combination	47,442	26,413	12,478	32,0068	15,2979	10,3185
655	1,2375 A_01_SLU_09	Combination	47,442	30,212	12,478	32,0068	15,3332	7,4823
655	1,65 A_01_SLU_09	Combination	47,442	34,012	12,478	32,0068	15,3685	3,0789
655	0 A_01_SLU_09	Combination	-46,75	-11,344	-5,942	-7,3086	-17,0285	-4,2549
655	0,4125 A_01_SLU_09	Combination	-46,75	-7,544	-5,942	-7,3086	-20,4703	-8,9628
655	0,825 A_01_SLU_09	Combination	-46,75	-3,745	-5,942	-7,3086	-23,912	-15,2381
655	1,2375 A_01_SLU_09	Combination	-46,75	0,055	-5,942	-7,3086	-27,3538	-23,0807

655	1,65 A_01_SLU_09	Combination	-46,75	3,854	-5,942	-7,3086	-30,7956	-32,4906
655	0 A_01_SLU_10	Combination	12,279	-4,308	-18,383	7,8807	6,2995	-0,0885
655	0,4125 A_01_SLU_10	Combination	12,279	-1,622	-18,383	7,8807	13,8825	1,1347
655	0,825 A_01_SLU_10	Combination	12,279	1,063	-18,383	7,8807	21,4655	1,25
655	1,2375 A_01_SLU_10	Combination	12,279	3,749	-18,383	7,8807	29,0485	0,2574
655	1,65 A_01_SLU_10	Combination	12,279	6,435	-18,383	7,8807	36,6316	-1,8431
655	0 A_02_SLU_01	Combination	44,996	25,669	-0,711	27,8528	18,2579	17,5573
655	0,4125 A_02_SLU_01	Combination	44,996	30,514	-0,711	27,8528	23,6256	16,4039
655	0,825 A_02_SLU_01	Combination	44,996	35,359	-0,711	27,8528	28,9932	13,252
655	1,2375 A_02_SLU_01	Combination	44,996	40,204	-0,711	27,8528	34,3609	8,1017
655	1,65 A_02_SLU_01	Combination	44,996	45,049	-0,711	27,8528	39,7285	0,9529
655	0 A_02_SLU_01	Combination	-57,616	-11,814	-17,278	-10,9964	-20,428	-4,1392
655	0,4125 A_02_SLU_01	Combination	-57,616	-6,969	-17,278	-10,9964	-18,8363	-10,341
655	0,825 A_02_SLU_01	Combination	-57,616	-2,125	-17,278	-10,9964	-17,2446	-18,5412
655	1,2375 A_02_SLU_01	Combination	-57,616	2,72	-17,278	-10,9964	-15,6529	-28,7399
655	1,65 A_02_SLU_01	Combination	-57,616	7,565	-17,278	-10,9964	-14,0612	-40,9371
655	0 A_02_SLU_02	Combination	41,106	18,453	-6,884	24,1755	14,7791	13,3006
655	0,4125 A_02_SLU_02	Combination	41,106	22,741	-6,884	24,1755	21,3156	12,7832
655	0,825 A_02_SLU_02	Combination	41,106	27,029	-6,884	24,1755	27,8521	10,497
655	1,2375 A_02_SLU_02	Combination	41,106	31,317	-6,884	24,1755	34,3886	6,4421
655	1,65 A_02_SLU_02	Combination	41,106	35,605	-6,884	24,1755	40,9251	0,6184
655	0 A_02_SLU_02	Combination	-36,596	-10,327	-19,225	-4,3674	-14,5088	-3,5544
655	0,4125 A_02_SLU_02	Combination	-36,596	-6,039	-19,225	-4,3674	-10,6597	-7,859
655	0,825 A_02_SLU_02	Combination	-36,596	-1,751	-19,225	-4,3674	-6,8106	-13,9323
655	1,2375 A_02_SLU_02	Combination	-36,596	2,537	-19,225	-4,3674	-2,9615	-21,7744
655	1,65 A_02_SLU_02	Combination	-36,596	6,825	-19,225	-4,3674	0,8876	-31,3852
655	0 A_02_SLU_03	Combination	44,199	17,827	-12,984	25,2126	17,5733	13,1637
655	0,4125 A_02_SLU_03	Combination	44,199	22,115	-12,984	25,2126	26,6261	12,9048
655	0,825 A_02_SLU_03	Combination	44,199	26,403	-12,984	25,2126	35,6789	10,8771
655	1,2375 A_02_SLU_03	Combination	44,199	30,69	-12,984	25,2126	44,7317	7,0807
655	1,65 A_02_SLU_03	Combination	44,199	34,978	-12,984	25,2126	53,7845	1,5154
655	0 A_02_SLU_03	Combination	-33,502	-10,954	-25,325	-3,3303	-11,7147	-3,6913

655	0,4125 A_02_SLU_03	Combination	-33,502	-6,666	-25,325	-3,3303	-5,3493	-7,7374
655	0,825 A_02_SLU_03	Combination	-33,502	-2,378	-25,325	-3,3303	1,0162	-13,5522
655	1,2375 A_02_SLU_03	Combination	-33,502	1,91	-25,325	-3,3303	7,3816	-21,1358
655	1,65 A_02_SLU_03	Combination	-33,502	6,198	-25,325	-3,3303	13,747	-30,4882
655	0 A_02_SLU_04	Combination	41,122	26,572	9,717	25,9094	14,5908	17,7096
655	0,4125 A_02_SLU_04	Combination	41,122	31,417	9,717	25,9094	15,6568	16,1838
655	0,825 A_02_SLU_04	Combination	41,122	36,262	9,717	25,9094	16,7229	12,6595
655	1,2375 A_02_SLU_04	Combination	41,122	41,107	9,717	25,9094	17,789	7,1367
655	1,65 A_02_SLU_04	Combination	41,122	45,952	9,717	25,9094	18,855	-0,3846
655	0 A_02_SLU_04	Combination	-61,49	-10,911	-6,85	-12,9397	-24,0951	-3,9868
655	0,4125 A_02_SLU_04	Combination	-61,49	-6,067	-6,85	-12,9397	-26,805	-10,5611
655	0,825 A_02_SLU_04	Combination	-61,49	-1,222	-6,85	-12,9397	-29,5149	-19,1338
655	1,2375 A_02_SLU_04	Combination	-61,49	3,623	-6,85	-12,9397	-32,2248	-29,7049
655	1,65 A_02_SLU_04	Combination	-61,49	8,468	-6,85	-12,9397	-34,9347	-42,2746
655	0 A_02_SLU_05	Combination	14,891	-5,468	-18,838	9,6857	6,4281	-0,0513
655	0,4125 A_02_SLU_05	Combination	14,891	-1,737	-18,838	9,6857	14,1987	1,4349
655	0,825 A_02_SLU_05	Combination	14,891	1,994	-18,838	9,6857	21,9693	1,3821
655	1,2375 A_02_SLU_05	Combination	14,891	5,725	-18,838	9,6857	29,7399	-0,2098
655	1,65 A_02_SLU_05	Combination	14,891	9,456	-18,838	9,6857	37,5105	-3,3408
655	0 A_02_SLU_06	Combination	42,383	26,83	-0,257	26,0477	18,1292	17,52
655	0,4125 A_02_SLU_06	Combination	42,383	30,629	-0,257	26,0477	23,3093	16,1036
655	0,825 A_02_SLU_06	Combination	42,383	34,429	-0,257	26,0477	28,4894	13,1199
655	1,2375 A_02_SLU_06	Combination	42,383	38,228	-0,257	26,0477	33,6695	8,5689
655	1,65 A_02_SLU_06	Combination	42,383	42,028	-0,257	26,0477	38,8496	2,4506
655	0 A_02_SLU_06	Combination	-60,229	-10,654	-16,823	-12,8014	-20,5566	-4,1764
655	0,4125 A_02_SLU_06	Combination	-60,229	-6,854	-16,823	-12,8014	-19,1525	-10,6412
655	0,825 A_02_SLU_06	Combination	-60,229	-3,055	-16,823	-12,8014	-17,7484	-18,6733
655	1,2375 A_02_SLU_06	Combination	-60,229	0,745	-16,823	-12,8014	-16,3443	-28,2727
655	1,65 A_02_SLU_06	Combination	-60,229	4,544	-16,823	-12,8014	-14,9401	-39,4394
655	0 A_02_SLU_07	Combination	38,493	19,613	-6,429	22,3704	14,6505	13,2633
655	0,4125 A_02_SLU_07	Combination	38,493	22,856	-6,429	22,3704	20,9994	12,4829
655	0,825 A_02_SLU_07	Combination	38,493	26,099	-6,429	22,3704	27,3483	10,3649

655	1,2375 A_02_SLU_07	Combination	38,493	29,342	-6,429	22,3704	33,6972	6,9093
655	1,65 A_02_SLU_07	Combination	38,493	32,584	-6,429	22,3704	40,0462	2,1161
655	0 A_02_SLU_07	Combination	-39,208	-9,167	-18,77	-6,1725	-14,6374	-3,5917
655	0,4125 A_02_SLU_07	Combination	-39,208	-5,924	-18,77	-6,1725	-10,9759	-8,1592
655	0,825 A_02_SLU_07	Combination	-39,208	-2,681	-18,77	-6,1725	-7,3144	-14,0644
655	1,2375 A_02_SLU_07	Combination	-39,208	0,561	-18,77	-6,1725	-3,6528	-21,3072
655	1,65 A_02_SLU_07	Combination	-39,208	3,804	-18,77	-6,1725	0,0087	-29,8876
655	0 A_02_SLU_08	Combination	41,586	18,987	-12,529	23,4076	17,4446	13,1265
655	0,4125 A_02_SLU_08	Combination	41,586	22,23	-12,529	23,4076	26,3098	12,6046
655	0,825 A_02_SLU_08	Combination	41,586	25,472	-12,529	23,4076	35,1751	10,745
655	1,2375 A_02_SLU_08	Combination	41,586	28,715	-12,529	23,4076	44,0403	7,5479
655	1,65 A_02_SLU_08	Combination	41,586	31,958	-12,529	23,4076	52,9056	3,0131
655	0 A_02_SLU_08	Combination	-36,115	-9,793	-24,871	-5,1354	-11,8433	-3,7286
655	0,4125 A_02_SLU_08	Combination	-36,115	-6,551	-24,871	-5,1354	-5,6655	-8,0376
655	0,825 A_02_SLU_08	Combination	-36,115	-3,308	-24,871	-5,1354	0,5124	-13,6843
655	1,2375 A_02_SLU_08	Combination	-36,115	-0,065	-24,871	-5,1354	6,6902	-20,6686
655	1,65 A_02_SLU_08	Combination	-36,115	3,177	-24,871	-5,1354	12,8681	-28,9906
655	0 A_02_SLU_09	Combination	38,509	27,733	10,171	24,1044	14,4621	17,6724
655	0,4125 A_02_SLU_09	Combination	38,509	31,532	10,171	24,1044	15,3406	15,8835
655	0,825 A_02_SLU_09	Combination	38,509	35,332	10,171	24,1044	16,2191	12,5274
655	1,2375 A_02_SLU_09	Combination	38,509	39,131	10,171	24,1044	17,0976	7,6039
655	1,65 A_02_SLU_09	Combination	38,509	42,931	10,171	24,1044	17,9761	1,1131
655	0 A_02_SLU_09	Combination	-64,103	-9,751	-6,395	-14,7448	-24,2238	-4,0241
655	0,4125 A_02_SLU_09	Combination	-64,103	-5,952	-6,395	-14,7448	-27,1212	-10,8613
655	0,825 A_02_SLU_09	Combination	-64,103	-2,152	-6,395	-14,7448	-30,0187	-19,2659
655	1,2375 A_02_SLU_09	Combination	-64,103	1,648	-6,395	-14,7448	-32,9162	-29,2377
655	1,65 A_02_SLU_09	Combination	-64,103	5,447	-6,395	-14,7448	-35,8136	-40,7769
655	0 A_02_SLU_10	Combination	12,279	-4,308	-18,383	7,8807	6,2995	-0,0885
655	0,4125 A_02_SLU_10	Combination	12,279	-1,622	-18,383	7,8807	13,8825	1,1347
655	0,825 A_02_SLU_10	Combination	12,279	1,063	-18,383	7,8807	21,4655	1,25
655	1,2375 A_02_SLU_10	Combination	12,279	3,749	-18,383	7,8807	29,0485	0,2574
655	1,65 A_02_SLU_10	Combination	12,279	6,435	-18,383	7,8807	36,6316	-1,8431

655	0 COMBO_Dead	Combination	2,686	-2,173	-0,421	4,6426	-0,3137	0,4089
655	0,4125 COMBO_Dead	Combination	2,686	0,506	-0,421	4,6426	-0,1401	0,7529
655	0,825 COMBO_Dead	Combination	2,686	3,185	-0,421	4,6426	0,0335	-0,0084
655	1,2375 COMBO_Dead	Combination	2,686	5,864	-0,421	4,6426	0,2071	-1,8748
655	1,65 COMBO_Dead	Combination	2,686	8,543	-0,421	4,6426	0,3807	-4,8463
655	0 COMBO_Permanenti	Combination	5,749	-1,79	-1,037	1,8043	0,6299	-0,2063
655	0,4125 COMBO_Permanenti	Combination	5,749	-0,738	-1,037	1,8043	1,0576	0,3152
655	0,825 COMBO_Permanenti	Combination	5,749	0,314	-1,037	1,8043	1,4852	0,4028
655	1,2375 COMBO_Permanenti	Combination	5,749	1,365	-1,037	1,8043	1,9129	0,0565
655	1,65 COMBO_Permanenti	Combination	5,749	2,417	-1,037	1,8043	2,3406	-0,7236
655	0 COMBO1_MOBILI	Combination	45,494	20,714	3,053	29,3084	18,7068	10,9711
655	0,4125 COMBO1_MOBILI	Combination	45,494	21,828	3,053	29,3084	22,63	11,0396
655	0,825 COMBO1_MOBILI	Combination	45,494	22,941	3,053	29,3084	26,5532	10,6487
655	1,2375 COMBO1_MOBILI	Combination	45,494	24,055	3,053	29,3084	30,4764	9,7984
655	1,65 COMBO1_MOBILI	Combination	45,494	25,169	3,053	29,3084	34,3996	8,4886
655	0 COMBO1_MOBILI	Combination	-48,698	-9,444	-15,367	-10,0071	-13,5489	-4,5726
655	0,4125 COMBO1_MOBILI	Combination	-48,698	-8,33	-15,367	-10,0071	-13,1028	-9,5105
655	0,825 COMBO1_MOBILI	Combination	-48,698	-7,216	-15,367	-10,0071	-12,6567	-14,9078
655	1,2375 COMBO1_MOBILI	Combination	-48,698	-6,102	-15,367	-10,0071	-12,2106	-20,7646
655	1,65 COMBO1_MOBILI	Combination	-48,698	-4,989	-15,367	-10,0071	-11,7645	-27,0808
655	0 COMBO2_MOBILI	Combination	36,56	29,633	0,746	21,406	17,9417	17,3546
655	0,4125 COMBO2_MOBILI	Combination	36,56	30,747	0,746	21,406	22,7081	15,3358
655	0,825 COMBO2_MOBILI	Combination	36,56	31,86	0,746	21,406	27,4744	12,8576
655	1,2375 COMBO2_MOBILI	Combination	36,56	32,974	0,746	21,406	32,2408	9,9199
655	1,65 COMBO2_MOBILI	Combination	36,56	34,088	0,746	21,406	37,0072	6,5229
655	0 COMBO2_MOBILI	Combination	-66,051	-7,851	-15,82	-17,4432	-20,7442	-4,3418
655	0,4125 COMBO2_MOBILI	Combination	-66,051	-6,737	-15,82	-17,4432	-19,7538	-11,409
655	0,825 COMBO2_MOBILI	Combination	-66,051	-5,623	-15,82	-17,4432	-18,7634	-18,9356
655	1,2375 COMBO2_MOBILI	Combination	-66,051	-4,509	-15,82	-17,4432	-17,773	-26,9217
655	1,65 COMBO2_MOBILI	Combination	-66,051	-3,396	-15,82	-17,4432	-16,7826	-35,3672
655	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
655	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0

655	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
655	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
655	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
655	0 COMB_RARA	Combination	13,196	1,244	1,559	9,6926	2,9109	2,2523
655	0,4125 COMB_RARA	Combination	13,196	4,136	1,559	9,6926	3,2277	2,7803
655	0,825 COMB_RARA	Combination	13,196	7,028	1,559	9,6926	3,5445	2,1153
655	1,2375 COMB_RARA	Combination	13,196	9,92	1,559	9,6926	3,8613	0,2574
655	1,65 COMB_RARA	Combination	13,196	12,812	1,559	9,6926	4,1781	-2,7935
655	0 COMB_RARA	Combination	-4,247	-4,341	-1,853	2,412	-3,0624	-0,6262
655	0,4125 COMB_RARA	Combination	-4,247	-1,449	-1,853	2,412	-3,3895	-1,0253
655	0,825 COMB_RARA	Combination	-4,247	1,443	-1,853	2,412	-3,7166	-2,6174
655	1,2375 COMB_RARA	Combination	-4,247	4,335	-1,853	2,412	-4,0437	-5,4024
655	1,65 COMB_RARA	Combination	-4,247	7,227	-1,853	2,412	-4,3708	-9,3805
661	0 DEAD	LinStatic	0	0	0	0	0	0
661	0,385 DEAD	LinStatic	0	0	0	0	0	0
661	0,77 DEAD	LinStatic	0	0	0	0	0	0
661	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
661	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
661	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
661	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
661	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
661	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
661	0 PARAPETTO	LinStatic	0	0	0	0	0	0
661	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
661	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
661	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
661	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
661	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
661	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
661	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
661	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
661	0 PERMANENTI	LinStatic	0	0	0	0	0	0

661	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
661	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
661	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
661	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
661	0 FRENATURA	LinStatic	0	0	0	0	0	0
661	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
661	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
661	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
661	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
661	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
661	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
661	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
661	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
661	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
661	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
661	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
661	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
661	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
661	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
661	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

661	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
661	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
661	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
661	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
661	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
661	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
661	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
661	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
661	0 RITIRO	LinStatic	0	0	0	0	0	0
661	0,385 RITIRO	LinStatic	0	0	0	0	0	0
661	0,77 RITIRO	LinStatic	0	0	0	0	0	0
661	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
661	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
661	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
661	0 Distorsioni	LinStatic	0	0	0	0	0	0
661	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
661	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
661	0 A_01_SLU_00	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
661	0 A_01_SLU_01	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
661	0 A_01_SLU_01	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

661	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
661	0 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
661	0 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
661	0 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
661	0 A_01_SLU_05	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
661	0 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
661	0 A_01_SLU_07	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
661	0 A_01_SLU_07	Combination	0	0	0	0	0	0

661	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
661	0 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
661	0 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
661	0 A_01_SLU_10	Combination	0	0	0	0	0	0
661	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
661	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
661	0 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
661	0 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
661	0 A_02_SLU_03	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

661	0 A_02_SLU_03	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
661	0 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
661	0 A_02_SLU_05	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
661	0 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
661	0 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
661	0 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
661	0 A_02_SLU_09	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

661	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
661	0 A_02_SLU_09	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
661	0 A_02_SLU_10	Combination	0	0	0	0	0	0
661	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
661	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
661	0 COMBO_Dead	Combination	0	0	0	0	0	0
661	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
661	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
661	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
661	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
661	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
661	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
661	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
661	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
661	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
661	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
661	0 COMB_RARA	Combination	0	0	0	0	0	0
661	0,385 COMB_RARA	Combination	0	0	0	0	0	0
661	0,77 COMB_RARA	Combination	0	0	0	0	0	0
661	0 COMB_RARA	Combination	0	0	0	0	0	0

661	0,385 COMB_RARA	Combination	0	0	0	0	0	0
661	0,77 COMB_RARA	Combination	0	0	0	0	0	0
662	0 DEAD	LinStatic	0	0	0	0	0	0
662	0,385 DEAD	LinStatic	0	0	0	0	0	0
662	0,77 DEAD	LinStatic	0	0	0	0	0	0
662	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
662	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
662	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
662	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
662	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
662	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
662	0 PARAPETTO	LinStatic	0	0	0	0	0	0
662	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
662	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
662	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
662	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
662	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
662	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
662	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
662	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
662	0 PERMANENTI	LinStatic	0	0	0	0	0	0
662	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
662	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
662	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
662	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

662	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
662	0 FRENATURA	LinStatic	0	0	0	0	0	0
662	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
662	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
662	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
662	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
662	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
662	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
662	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
662	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
662	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
662	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
662	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
662	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
662	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
662	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
662	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
662	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
662	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
662	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

662	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
662	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
662	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
662	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
662	0 RITIRO	LinStatic	0	0	0	0	0	0
662	0,385 RITIRO	LinStatic	0	0	0	0	0	0
662	0,77 RITIRO	LinStatic	0	0	0	0	0	0
662	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
662	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
662	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
662	0 Distorsioni	LinStatic	0	0	0	0	0	0
662	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
662	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
662	0 A_01_SLU_00	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
662	0 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
662	0 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
662	0 A_01_SLU_03	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
662	0 A_01_SLU_03	Combination	0	0	0	0	0	0

662	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
662	0 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
662	0 A_01_SLU_05	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
662	0 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
662	0 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
662	0 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
662	0 A_01_SLU_09	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

662	0 A_01_SLU_09	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
662	0 A_01_SLU_10	Combination	0	0	0	0	0	0
662	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
662	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
662	0 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
662	0 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
662	0 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
662	0 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
662	0 A_02_SLU_05	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0

662	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
662	0 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
662	0 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
662	0 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
662	0 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
662	0 A_02_SLU_10	Combination	0	0	0	0	0	0
662	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
662	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
662	0 COMBO_Dead	Combination	0	0	0	0	0	0
662	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
662	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
662	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

662	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
662	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
662	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
662	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
662	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
662	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
662	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
662	0 COMB_RARA	Combination	0	0	0	0	0	0
662	0,385 COMB_RARA	Combination	0	0	0	0	0	0
662	0,77 COMB_RARA	Combination	0	0	0	0	0	0
662	0 COMB_RARA	Combination	0	0	0	0	0	0
662	0,385 COMB_RARA	Combination	0	0	0	0	0	0
662	0,77 COMB_RARA	Combination	0	0	0	0	0	0
663	0 DEAD	LinStatic	-7,105E-15	-2,371	4,547E-13	4,737	4,547E-13	-1,0641
663	0,45 DEAD	LinStatic	-7,105E-15	-0,206	4,547E-13	4,737	2,501E-13	-0,4844
663	0,9 DEAD	LinStatic	-7,105E-15	1,959	4,547E-13	4,737	4,547E-14	-0,8789
663	1,35 DEAD	LinStatic	-7,105E-15	4,124	4,547E-13	4,737	-1,592E-13	-2,2477
663	1,8 DEAD	LinStatic	-7,105E-15	6,289	4,547E-13	4,737	-3,638E-13	-4,5907
663	0 PAVIMENTAZIONE	LinStatic	0	-0,825	-5,684E-14	1,3566	2,842E-14	-0,3546
663	0,45 PAVIMENTAZIONE	LinStatic	0	-0,06	-5,684E-14	1,3566	5,4E-14	-0,1555
663	0,9 PAVIMENTAZIONE	LinStatic	0	0,705	-5,684E-14	1,3566	7,958E-14	-0,3007
663	1,35 PAVIMENTAZIONE	LinStatic	0	1,47	-5,684E-14	1,3566	1,052E-13	-0,7901

663	1,8 PAVIMENTAZIONE	LinStatic	0	2,235	-5,684E-14	1,3566	1,307E-13	-1,6238
663	0 BARRIERA+CORDOLO	LinStatic	-1,332E-14	0,03	-2,842E-14	0,3439	0	-0,0269
663	0,45 BARRIERA+CORDOLO	LinStatic	-1,332E-14	0,03	-2,842E-14	0,3439	1,279E-14	-0,0405
663	0,9 BARRIERA+CORDOLO	LinStatic	-1,332E-14	0,03	-2,842E-14	0,3439	2,558E-14	-0,0541
663	1,35 BARRIERA+CORDOLO	LinStatic	-1,332E-14	0,03	-2,842E-14	0,3439	3,837E-14	-0,0677
663	1,8 BARRIERA+CORDOLO	LinStatic	-1,332E-14	0,03	-2,842E-14	0,3439	5,116E-14	-0,0813
663	0 PARAPETTO	LinStatic	-3,775E-15	0,271	7,105E-15	0,0096	7,105E-15	-0,0095
663	0,45 PARAPETTO	LinStatic	-3,775E-15	0,271	7,105E-15	0,0096	3,908E-15	-0,1317
663	0,9 PARAPETTO	LinStatic	-3,775E-15	0,271	7,105E-15	0,0096	7,105E-16	-0,2538
663	1,35 PARAPETTO	LinStatic	-3,775E-15	0,271	7,105E-15	0,0096	-2,487E-15	-0,376
663	1,8 PARAPETTO	LinStatic	-3,775E-15	0,271	7,105E-15	0,0096	-5,684E-15	-0,4982
663	0 QK_MOBILI	LinStatic	-5,684E-14	0,038	-1,066E-14	-1,5406	7,105E-15	-0,0048
663	0,45 QK_MOBILI	LinStatic	-5,684E-14	0,038	-1,066E-14	-1,5406	1,19E-14	-0,0221
663	0,9 QK_MOBILI	LinStatic	-5,684E-14	0,038	-1,066E-14	-1,5406	1,67E-14	-0,0393
663	1,35 QK_MOBILI	LinStatic	-5,684E-14	0,038	-1,066E-14	-1,5406	2,149E-14	-0,0565
663	1,8 QK_MOBILI	LinStatic	-5,684E-14	0,038	-1,066E-14	-1,5406	2,629E-14	-0,0738
663	0 QK_FOLLA	LinStatic	1,421E-14	-1,543	0	0,4898	0	-0,6161
663	0,45 QK_FOLLA	LinStatic	1,421E-14	0,19	0	0,4898	0	-0,3117
663	0,9 QK_FOLLA	LinStatic	1,421E-14	1,922	0	0,4898	0	-0,7869
663	1,35 QK_FOLLA	LinStatic	1,421E-14	3,655	0	0,4898	0	-2,0418
663	1,8 QK_FOLLA	LinStatic	1,421E-14	5,387	0	0,4898	0	-4,0762
663	0 PERMANENTI	LinStatic	0	-0,523	0	1,7102	1,137E-13	-0,391
663	0,45 PERMANENTI	LinStatic	0	0,242	0	1,7102	1,137E-13	-0,3277
663	0,9 PERMANENTI	LinStatic	0	1,007	0	1,7102	1,137E-13	-0,6086
663	1,35 PERMANENTI	LinStatic	0	1,772	0	1,7102	1,137E-13	-1,2338
663	1,8 PERMANENTI	LinStatic	0	2,537	0	1,7102	1,137E-13	-2,2032
663	0 Qk_Tandem_1	LinMoving	0	4,308	0	19,1266	0	0,7996
663	0,45 Qk_Tandem_1	LinMoving	0	4,308	0	19,1266	0	2,2327
663	0,9 Qk_Tandem_1	LinMoving	0	4,308	0	19,1266	0	3,6657
663	1,35 Qk_Tandem_1	LinMoving	0	4,308	0	19,1266	0	5,0988
663	1,8 Qk_Tandem_1	LinMoving	0	4,308	0	19,1266	0	6,5318
663	0 Qk_Tandem_1	LinMoving	0	-4,466	0	-2,5135	0	-1,9217

663	0,45 Qk_Tandem_1	LinMoving	0	-4,466	0	-2,5135	0	-3,2812
663	0,9 Qk_Tandem_1	LinMoving	0	-4,466	0	-2,5135	0	-4,6408
663	1,35 Qk_Tandem_1	LinMoving	0	-4,466	0	-2,5135	0	-6,0003
663	1,8 Qk_Tandem_1	LinMoving	0	-4,466	0	-2,5135	0	-7,3599
663	0 Qk_Tandem_2	LinMoving	0	3,263	0	10,7454	0	0,635
663	0,45 Qk_Tandem_2	LinMoving	0	3,263	0	10,7454	0	1,7565
663	0,9 Qk_Tandem_2	LinMoving	0	3,263	0	10,7454	0	2,878
663	1,35 Qk_Tandem_2	LinMoving	0	3,263	0	10,7454	0	3,9996
663	1,8 Qk_Tandem_2	LinMoving	0	3,263	0	10,7454	0	5,1211
663	0 Qk_Tandem_2	LinMoving	0	-3,453	0	-5,2632	0	-1,5431
663	0,45 Qk_Tandem_2	LinMoving	0	-3,453	0	-5,2632	0	-2,6037
663	0,9 Qk_Tandem_2	LinMoving	0	-3,453	0	-5,2632	0	-3,6642
663	1,35 Qk_Tandem_2	LinMoving	0	-3,453	0	-5,2632	0	-4,7248
663	1,8 Qk_Tandem_2	LinMoving	0	-3,453	0	-5,2632	0	-5,7854
663	0 FRENATURA	LinStatic	0	-0,0006703	3,638E-12	0,7763	5,457E-12	0,4162
663	0,45 FRENATURA	LinStatic	0	-0,0006703	3,638E-12	0,7763	3,82E-12	0,4165
663	0,9 FRENATURA	LinStatic	0	-0,0006703	3,638E-12	0,7763	2,183E-12	0,4168
663	1,35 FRENATURA	LinStatic	0	-0,0006703	3,638E-12	0,7763	5,457E-13	0,4171
663	1,8 FRENATURA	LinStatic	0	-0,0006703	3,638E-12	0,7763	-1,091E-12	0,4174
663	0 VENTO_TR_SC	LinStatic	1,819E-12	0,053	-1,421E-14	0,3967	0	0,0029
663	0,45 VENTO_TR_SC	LinStatic	1,819E-12	0,053	-1,421E-14	0,3967	6,395E-15	-0,0211
663	0,9 VENTO_TR_SC	LinStatic	1,819E-12	0,053	-1,421E-14	0,3967	1,279E-14	-0,0451
663	1,35 VENTO_TR_SC	LinStatic	1,819E-12	0,053	-1,421E-14	0,3967	1,918E-14	-0,0691
663	1,8 VENTO_TR_SC	LinStatic	1,819E-12	0,053	-1,421E-14	0,3967	2,558E-14	-0,0931
663	0 VENTO_TR_CA	LinStatic	0	0,085	-1,421E-14	0,6959	1,421E-14	0,005
663	0,45 VENTO_TR_CA	LinStatic	0	0,085	-1,421E-14	0,6959	2,061E-14	-0,0334
663	0,9 VENTO_TR_CA	LinStatic	0	0,085	-1,421E-14	0,6959	2,7E-14	-0,0717
663	1,35 VENTO_TR_CA	LinStatic	0	0,085	-1,421E-14	0,6959	3,34E-14	-0,11
663	1,8 VENTO_TR_CA	LinStatic	0	0,085	-1,421E-14	0,6959	3,979E-14	-0,1484
663	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
663	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
663	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

663	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
663	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
663	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
663	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
663	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
663	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
663	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
663	0 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	10,9311	0	0,5229
663	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	10,9311	0	1,4996
663	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	10,9311	0	2,4762
663	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	10,9311	0	3,4529
663	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	10,9311	0	4,4296
663	0 Qk_Tandem_1_FQ	LinMoving	0	-3,027	0	-1,6363	0	-1,2958
663	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,027	0	-1,6363	0	-2,302
663	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,027	0	-1,6363	0	-3,3081
663	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,027	0	-1,6363	0	-4,3143
663	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,027	0	-1,6363	0	-5,3205
663	0 Qk_Tandem_2_FQ	LinMoving	0	2,368	0	6,7625	0	0,42
663	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,368	0	6,7625	0	1,1979
663	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,368	0	6,7625	0	1,9759
663	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,368	0	6,7625	0	2,7538
663	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,368	0	6,7625	0	3,5318
663	0 Qk_Tandem_2_FQ	LinMoving	0	-2,395	0	-3,0516	0	-1,0527
663	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,395	0	-3,0516	0	-1,8372
663	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,395	0	-3,0516	0	-2,6216
663	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,395	0	-3,0516	0	-3,406
663	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,395	0	-3,0516	0	-4,1904
663	0 QK_MOBILI_FQ	LinStatic	-2,842E-14	0,019	-5,329E-15	-0,7703	3,553E-15	-0,0024
663	0,45 QK_MOBILI_FQ	LinStatic	-2,842E-14	0,019	-5,329E-15	-0,7703	5,951E-15	-0,011
663	0,9 QK_MOBILI_FQ	LinStatic	-2,842E-14	0,019	-5,329E-15	-0,7703	8,349E-15	-0,0197
663	1,35 QK_MOBILI_FQ	LinStatic	-2,842E-14	0,019	-5,329E-15	-0,7703	1,075E-14	-0,0283
663	1,8 QK_MOBILI_FQ	LinStatic	-2,842E-14	0,019	-5,329E-15	-0,7703	1,315E-14	-0,0369

663	0 FRENATURA_2	LinStatic	0	-0,0004697	1,819E-12	0,7677	-1,819E-12	0,4157
663	0,45 FRENATURA_2	LinStatic	0	-0,0004697	1,819E-12	0,7677	-2,638E-12	0,4159
663	0,9 FRENATURA_2	LinStatic	0	-0,0004697	1,819E-12	0,7677	-3,456E-12	0,4161
663	1,35 FRENATURA_2	LinStatic	0	-0,0004697	1,819E-12	0,7677	-4,275E-12	0,4164
663	1,8 FRENATURA_2	LinStatic	0	-0,0004697	1,819E-12	0,7677	-5,093E-12	0,4166
663	0 RITIRO	LinStatic	0	0	0	0	0	0
663	0,45 RITIRO	LinStatic	0	0	0	0	0	0
663	0,9 RITIRO	LinStatic	0	0	0	0	0	0
663	1,35 RITIRO	LinStatic	0	0	0	0	0	0
663	1,8 RITIRO	LinStatic	0	0	0	0	0	0
663	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
663	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
663	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
663	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
663	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
663	0 Distorsioni	LinStatic	0	0	0	0	0	0
663	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
663	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
663	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
663	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
663	0 A_01_SLU_00	Combination	-9,592E-15	-3,985	6,139E-13	8,9602	7,844E-13	-2,0231
663	0,45 A_01_SLU_00	Combination	-9,592E-15	0,085	6,139E-13	8,9602	5,082E-13	-1,1455
663	0,9 A_01_SLU_00	Combination	-9,592E-15	4,155	6,139E-13	8,9602	2,319E-13	-2,0995
663	1,35 A_01_SLU_00	Combination	-9,592E-15	8,225	6,139E-13	8,9602	-4,434E-14	-4,885
663	1,8 A_01_SLU_00	Combination	-9,592E-15	12,296	6,139E-13	8,9602	-3,206E-13	-9,5022
663	0 A_01_SLU_01	Combination	-6,501E-14	-0,278	5,739E-13	34,6886	8,196E-13	-1,8654
663	0,45 A_01_SLU_01	Combination	-6,501E-14	6,391	5,739E-13	34,6886	5,613E-13	1,3112
663	0,9 A_01_SLU_01	Combination	-6,501E-14	13,06	5,739E-13	34,6886	3,031E-13	1,4867
663	1,35 A_01_SLU_01	Combination	-6,501E-14	19,729	5,739E-13	34,6886	4,479E-14	-1,3387
663	1,8 A_01_SLU_01	Combination	-6,501E-14	26,398	5,739E-13	34,6886	-2,135E-13	-7,1653
663	0 A_01_SLU_01	Combination	-6,501E-14	-12,123	5,739E-13	5,4746	8,196E-13	-5,5391
663	0,45 A_01_SLU_01	Combination	-6,501E-14	-5,454	5,739E-13	5,4746	5,613E-13	-6,1326

663	0,9 A_01_SLU_01	Combination	-6,501E-14	1,215	5,739E-13	5,4746	3,031E-13	-9,727
663	1,35 A_01_SLU_01	Combination	-6,501E-14	7,884	5,739E-13	5,4746	4,479E-14	-16,3225
663	1,8 A_01_SLU_01	Combination	-6,501E-14	14,553	5,739E-13	5,4746	-2,135E-13	-25,9191
663	0 A_01_SLU_02	Combination	-2,665E-14	-1,476	6,038E-12	27,4687	9E-12	-1,5329
663	0,45 A_01_SLU_02	Combination	-2,665E-14	5,193	6,038E-12	27,4687	6,283E-12	1,1862
663	0,9 A_01_SLU_02	Combination	-2,665E-14	11,862	6,038E-12	27,4687	3,566E-12	0,9042
663	1,35 A_01_SLU_02	Combination	-2,665E-14	18,531	6,038E-12	27,4687	8,488E-13	-2,3789
663	1,8 A_01_SLU_02	Combination	-2,665E-14	25,2	6,038E-12	27,4687	-1,868E-12	-8,663
663	0 A_01_SLU_02	Combination	-2,665E-14	-10,662	6,038E-12	8,6177	9E-12	-4,261
663	0,45 A_01_SLU_02	Combination	-2,665E-14	-3,993	6,038E-12	8,6177	6,283E-12	-4,5162
663	0,9 A_01_SLU_02	Combination	-2,665E-14	2,676	6,038E-12	8,6177	3,566E-12	-7,7724
663	1,35 A_01_SLU_02	Combination	-2,665E-14	9,345	6,038E-12	8,6177	8,488E-13	-14,0297
663	1,8 A_01_SLU_02	Combination	-2,665E-14	16,014	6,038E-12	8,6177	-1,868E-12	-23,288
663	0 A_01_SLU_03	Combination	-2,665E-14	-1,373	4,202E-12	27,9157	6,289E-12	-1,735
663	0,45 A_01_SLU_03	Combination	-2,665E-14	5,296	4,202E-12	27,9157	4,398E-12	0,9379
663	0,9 A_01_SLU_03	Combination	-2,665E-14	11,965	4,202E-12	27,9157	2,507E-12	0,6097
663	1,35 A_01_SLU_03	Combination	-2,665E-14	18,634	4,202E-12	27,9157	6,161E-13	-2,7195
663	1,8 A_01_SLU_03	Combination	-2,665E-14	25,303	4,202E-12	27,9157	-1,275E-12	-9,0497
663	0 A_01_SLU_03	Combination	-2,665E-14	-10,559	4,202E-12	9,0647	6,289E-12	-4,4631
663	0,45 A_01_SLU_03	Combination	-2,665E-14	-3,89	4,202E-12	9,0647	4,398E-12	-4,7645
663	0,9 A_01_SLU_03	Combination	-2,665E-14	2,779	4,202E-12	9,0647	2,507E-12	-8,0669
663	1,35 A_01_SLU_03	Combination	-2,665E-14	9,448	4,202E-12	9,0647	6,161E-13	-14,3703
663	1,8 A_01_SLU_03	Combination	-2,665E-14	16,117	4,202E-12	9,0647	-1,275E-12	-23,6748
663	0 A_01_SLU_04	Combination	-6,501E-14	-0,431	5,995E-13	33,4359	7,94E-13	-1,8743
663	0,45 A_01_SLU_04	Combination	-6,501E-14	6,238	5,995E-13	33,4359	5,242E-13	1,3713
663	0,9 A_01_SLU_04	Combination	-6,501E-14	12,907	5,995E-13	33,4359	2,545E-13	1,6158
663	1,35 A_01_SLU_04	Combination	-6,501E-14	19,576	5,995E-13	33,4359	-1,532E-14	-1,1407
663	1,8 A_01_SLU_04	Combination	-6,501E-14	26,245	5,995E-13	33,4359	-2,851E-13	-6,8982
663	0 A_01_SLU_04	Combination	-6,501E-14	-12,277	5,995E-13	4,2219	7,94E-13	-5,5481
663	0,45 A_01_SLU_04	Combination	-6,501E-14	-5,608	5,995E-13	4,2219	5,242E-13	-6,0725
663	0,9 A_01_SLU_04	Combination	-6,501E-14	1,061	5,995E-13	4,2219	2,545E-13	-9,5979
663	1,35 A_01_SLU_04	Combination	-6,501E-14	7,73	5,995E-13	4,2219	-1,532E-14	-16,1244

663	1,8 A_01_SLU_04	Combination	-6,501E-14	14,399	5,995E-13	4,2219	-2,851E-13	-25,652
663	0 A_01_SLU_05	Combination	-9,592E-15	-3,73	5,713E-13	11,0479	8,271E-13	-2,0083
663	0,45 A_01_SLU_05	Combination	-9,592E-15	0,34	5,713E-13	11,0479	5,7E-13	-1,2456
663	0,9 A_01_SLU_05	Combination	-9,592E-15	4,411	5,713E-13	11,0479	3,129E-13	-2,3146
663	1,35 A_01_SLU_05	Combination	-9,592E-15	8,481	5,713E-13	11,0479	5,585E-14	-5,2152
663	1,8 A_01_SLU_05	Combination	-9,592E-15	12,551	5,713E-13	11,0479	-2,012E-13	-9,9474
663	0 A_01_SLU_06	Combination	-6,253E-14	0,813	4,148E-13	32,1756	6,036E-13	-1,2974
663	0,45 A_01_SLU_06	Combination	-6,253E-14	6,342	4,148E-13	32,1756	4,17E-13	1,6446
663	0,9 A_01_SLU_06	Combination	-6,253E-14	11,871	4,148E-13	32,1756	2,303E-13	2,0987
663	1,35 A_01_SLU_06	Combination	-6,253E-14	17,4	4,148E-13	32,1756	4,365E-14	0,0648
663	1,8 A_01_SLU_06	Combination	-6,253E-14	22,928	4,148E-13	32,1756	-1,43E-13	-4,457
663	0 A_01_SLU_06	Combination	-6,253E-14	-11,032	4,148E-13	2,9615	6,036E-13	-4,9712
663	0,45 A_01_SLU_06	Combination	-6,253E-14	-5,503	4,148E-13	2,9615	4,17E-13	-5,7992
663	0,9 A_01_SLU_06	Combination	-6,253E-14	0,026	4,148E-13	2,9615	2,303E-13	-9,1151
663	1,35 A_01_SLU_06	Combination	-6,253E-14	5,554	4,148E-13	2,9615	4,365E-14	-14,919
663	1,8 A_01_SLU_06	Combination	-6,253E-14	11,083	4,148E-13	2,9615	-1,43E-13	-23,2107
663	0 A_01_SLU_07	Combination	-2,416E-14	-0,384	5,879E-12	24,9557	8,784E-12	-0,9649
663	0,45 A_01_SLU_07	Combination	-2,416E-14	5,144	5,879E-12	24,9557	6,139E-12	1,5196
663	0,9 A_01_SLU_07	Combination	-2,416E-14	10,673	5,879E-12	24,9557	3,493E-12	1,5161
663	1,35 A_01_SLU_07	Combination	-2,416E-14	16,202	5,879E-12	24,9557	8,477E-13	-0,9753
663	1,8 A_01_SLU_07	Combination	-2,416E-14	21,73	5,879E-12	24,9557	-1,798E-12	-5,9546
663	0 A_01_SLU_07	Combination	-2,416E-14	-9,57	5,879E-12	6,1047	8,784E-12	-3,693
663	0,45 A_01_SLU_07	Combination	-2,416E-14	-4,042	5,879E-12	6,1047	6,139E-12	-4,1828
663	0,9 A_01_SLU_07	Combination	-2,416E-14	1,487	5,879E-12	6,1047	3,493E-12	-7,1605
663	1,35 A_01_SLU_07	Combination	-2,416E-14	7,016	5,879E-12	6,1047	8,477E-13	-12,6261
663	1,8 A_01_SLU_07	Combination	-2,416E-14	12,545	5,879E-12	6,1047	-1,798E-12	-20,5797
663	0 A_01_SLU_08	Combination	-2,416E-14	-0,282	4,043E-12	25,4027	6,073E-12	-1,1671
663	0,45 A_01_SLU_08	Combination	-2,416E-14	5,247	4,043E-12	25,4027	4,254E-12	1,2712
663	0,9 A_01_SLU_08	Combination	-2,416E-14	10,776	4,043E-12	25,4027	2,434E-12	1,2216
663	1,35 A_01_SLU_08	Combination	-2,416E-14	16,304	4,043E-12	25,4027	6,149E-13	-1,3159
663	1,8 A_01_SLU_08	Combination	-2,416E-14	21,833	4,043E-12	25,4027	-1,204E-12	-6,3414
663	0 A_01_SLU_08	Combination	-2,416E-14	-9,468	4,043E-12	6,5517	6,073E-12	-3,8952

663	0,45 A_01_SLU_08	Combination	-2,416E-14	-3,939	4,043E-12	6,5517	4,254E-12	-4,4311
663	0,9 A_01_SLU_08	Combination	-2,416E-14	1,59	4,043E-12	6,5517	2,434E-12	-7,4549
663	1,35 A_01_SLU_08	Combination	-2,416E-14	7,118	4,043E-12	6,5517	6,149E-13	-12,9667
663	1,8 A_01_SLU_08	Combination	-2,416E-14	12,647	4,043E-12	6,5517	-1,204E-12	-20,9664
663	0 A_01_SLU_09	Combination	-6,253E-14	0,66	4,404E-13	30,9229	5,78E-13	-1,3064
663	0,45 A_01_SLU_09	Combination	-6,253E-14	6,189	4,404E-13	30,9229	3,799E-13	1,7047
663	0,9 A_01_SLU_09	Combination	-6,253E-14	11,718	4,404E-13	30,9229	1,817E-13	2,2278
663	1,35 A_01_SLU_09	Combination	-6,253E-14	17,246	4,404E-13	30,9229	-1,646E-14	0,2629
663	1,8 A_01_SLU_09	Combination	-6,253E-14	22,775	4,404E-13	30,9229	-2,146E-13	-4,1899
663	0 A_01_SLU_09	Combination	-6,253E-14	-11,185	4,404E-13	1,7089	5,78E-13	-4,9801
663	0,45 A_01_SLU_09	Combination	-6,253E-14	-5,656	4,404E-13	1,7089	3,799E-13	-5,7391
663	0,9 A_01_SLU_09	Combination	-6,253E-14	-0,128	4,404E-13	1,7089	1,817E-13	-8,986
663	1,35 A_01_SLU_09	Combination	-6,253E-14	5,401	4,404E-13	1,7089	-1,646E-14	-14,7209
663	1,8 A_01_SLU_09	Combination	-6,253E-14	10,93	4,404E-13	1,7089	-2,146E-13	-22,9436
663	0 A_01_SLU_10	Combination	-7,105E-15	-2,638	4,121E-13	8,5349	6,111E-13	-1,4403
663	0,45 A_01_SLU_10	Combination	-7,105E-15	0,292	4,121E-13	8,5349	4,256E-13	-0,9122
663	0,9 A_01_SLU_10	Combination	-7,105E-15	3,222	4,121E-13	8,5349	2,402E-13	-1,7027
663	1,35 A_01_SLU_10	Combination	-7,105E-15	6,152	4,121E-13	8,5349	5,471E-14	-3,8116
663	1,8 A_01_SLU_10	Combination	-7,105E-15	9,081	4,121E-13	8,5349	-1,307E-13	-7,239
663	0 A_02_SLU_01	Combination	-6,501E-14	-1,69	5,739E-13	23,374	8,196E-13	-2,0876
663	0,45 A_02_SLU_01	Combination	-6,501E-14	4,979	5,739E-13	23,374	5,613E-13	0,6684
663	0,9 A_02_SLU_01	Combination	-6,501E-14	11,648	5,739E-13	23,374	3,031E-13	0,4234
663	1,35 A_02_SLU_01	Combination	-6,501E-14	18,317	5,739E-13	23,374	4,479E-14	-2,8226
663	1,8 A_02_SLU_01	Combination	-6,501E-14	24,986	5,739E-13	23,374	-2,135E-13	-9,0697
663	0 A_02_SLU_01	Combination	-6,501E-14	-10,756	5,739E-13	1,7624	8,196E-13	-5,028
663	0,45 A_02_SLU_01	Combination	-6,501E-14	-4,087	5,739E-13	1,7624	5,613E-13	-5,2178
663	0,9 A_02_SLU_01	Combination	-6,501E-14	2,582	5,739E-13	1,7624	3,031E-13	-8,4087
663	1,35 A_02_SLU_01	Combination	-6,501E-14	9,251	5,739E-13	1,7624	4,479E-14	-14,6006
663	1,8 A_02_SLU_01	Combination	-6,501E-14	15,92	5,739E-13	1,7624	-2,135E-13	-23,7935
663	0 A_02_SLU_02	Combination	-2,665E-14	-2,57	3,31E-12	21,2029	-1,914E-12	-1,688
663	0,45 A_02_SLU_02	Combination	-2,665E-14	4,099	3,31E-12	21,2029	-3,403E-12	0,7328
663	0,9 A_02_SLU_02	Combination	-2,665E-14	10,768	3,31E-12	21,2029	-4,892E-12	0,1526

663	1,35 A_02_SLU_02	Combination	-2,665E-14	17,437	3,31E-12	21,2029	-6,382E-12	-3,4287
663	1,8 A_02_SLU_02	Combination	-2,665E-14	24,106	3,31E-12	21,2029	-7,871E-12	-10,0109
663	0 A_02_SLU_02	Combination	-2,665E-14	-9,713	3,31E-12	6,4818	-1,914E-12	-3,8971
663	0,45 A_02_SLU_02	Combination	-2,665E-14	-3,044	3,31E-12	6,4818	-3,403E-12	-3,8198
663	0,9 A_02_SLU_02	Combination	-2,665E-14	3,625	3,31E-12	6,4818	-4,892E-12	-6,7436
663	1,35 A_02_SLU_02	Combination	-2,665E-14	10,294	3,31E-12	6,4818	-6,382E-12	-12,6684
663	1,8 A_02_SLU_02	Combination	-2,665E-14	16,963	3,31E-12	6,4818	-7,871E-12	-21,5943
663	0 A_02_SLU_03	Combination	-2,665E-14	-2,467	2,383E-12	21,6542	-9,871E-13	-1,89
663	0,45 A_02_SLU_03	Combination	-2,665E-14	4,202	2,383E-12	21,6542	-2,06E-12	0,4848
663	0,9 A_02_SLU_03	Combination	-2,665E-14	10,871	2,383E-12	21,6542	-3,132E-12	-0,1415
663	1,35 A_02_SLU_03	Combination	-2,665E-14	17,54	2,383E-12	21,6542	-4,204E-12	-3,7689
663	1,8 A_02_SLU_03	Combination	-2,665E-14	24,209	2,383E-12	21,6542	-5,277E-12	-10,3973
663	0 A_02_SLU_03	Combination	-2,665E-14	-9,61	2,383E-12	6,9331	-9,871E-13	-4,099
663	0,45 A_02_SLU_03	Combination	-2,665E-14	-2,941	2,383E-12	6,9331	-2,06E-12	-4,0678
663	0,9 A_02_SLU_03	Combination	-2,665E-14	3,728	2,383E-12	6,9331	-3,132E-12	-7,0377
663	1,35 A_02_SLU_03	Combination	-2,665E-14	10,397	2,383E-12	6,9331	-4,204E-12	-13,0086
663	1,8 A_02_SLU_03	Combination	-2,665E-14	17,066	2,383E-12	6,9331	-5,277E-12	-21,9806
663	0 A_02_SLU_04	Combination	-6,501E-14	-1,843	5,995E-13	22,1214	7,94E-13	-2,0966
663	0,45 A_02_SLU_04	Combination	-6,501E-14	4,826	5,995E-13	22,1214	5,242E-13	0,7285
663	0,9 A_02_SLU_04	Combination	-6,501E-14	11,495	5,995E-13	22,1214	2,545E-13	0,5525
663	1,35 A_02_SLU_04	Combination	-6,501E-14	18,164	5,995E-13	22,1214	-1,532E-14	-2,6246
663	1,8 A_02_SLU_04	Combination	-6,501E-14	24,833	5,995E-13	22,1214	-2,851E-13	-8,8026
663	0 A_02_SLU_04	Combination	-6,501E-14	-10,91	5,995E-13	0,5098	7,94E-13	-5,0369
663	0,45 A_02_SLU_04	Combination	-6,501E-14	-4,241	5,995E-13	0,5098	5,242E-13	-5,1578
663	0,9 A_02_SLU_04	Combination	-6,501E-14	2,428	5,995E-13	0,5098	2,545E-13	-8,2796
663	1,35 A_02_SLU_04	Combination	-6,501E-14	9,097	5,995E-13	0,5098	-1,532E-14	-14,4025
663	1,8 A_02_SLU_04	Combination	-6,501E-14	15,766	5,995E-13	0,5098	-2,851E-13	-23,5264
663	0 A_02_SLU_05	Combination	-9,592E-15	-3,73	5,713E-13	11,0479	8,271E-13	-2,0083
663	0,45 A_02_SLU_05	Combination	-9,592E-15	0,34	5,713E-13	11,0479	5,7E-13	-1,2456
663	0,9 A_02_SLU_05	Combination	-9,592E-15	4,411	5,713E-13	11,0479	3,129E-13	-2,3146
663	1,35 A_02_SLU_05	Combination	-9,592E-15	8,481	5,713E-13	11,0479	5,585E-14	-5,2152
663	1,8 A_02_SLU_05	Combination	-9,592E-15	12,551	5,713E-13	11,0479	-2,012E-13	-9,9474

663	0 A_02_SLU_06	Combination	-6,253E-14	-0,598	4,148E-13	20,861	6,036E-13	-1,5197
663	0,45 A_02_SLU_06	Combination	-6,253E-14	4,93	4,148E-13	20,861	4,17E-13	1,0018
663	0,9 A_02_SLU_06	Combination	-6,253E-14	10,459	4,148E-13	20,861	2,303E-13	1,0353
663	1,35 A_02_SLU_06	Combination	-6,253E-14	15,988	4,148E-13	20,861	4,365E-14	-1,4191
663	1,8 A_02_SLU_06	Combination	-6,253E-14	21,517	4,148E-13	20,861	-1,43E-13	-6,3614
663	0 A_02_SLU_06	Combination	-6,253E-14	-9,665	4,148E-13	-0,7506	6,036E-13	-4,4601
663	0,45 A_02_SLU_06	Combination	-6,253E-14	-4,136	4,148E-13	-0,7506	4,17E-13	-4,8844
663	0,9 A_02_SLU_06	Combination	-6,253E-14	1,393	4,148E-13	-0,7506	2,303E-13	-7,7968
663	1,35 A_02_SLU_06	Combination	-6,253E-14	6,921	4,148E-13	-0,7506	4,365E-14	-13,197
663	1,8 A_02_SLU_06	Combination	-6,253E-14	12,45	4,148E-13	-0,7506	-1,43E-13	-21,0852
663	0 A_02_SLU_07	Combination	-2,416E-14	-1,478	3,15E-12	18,6899	-2,13E-12	-1,1201
663	0,45 A_02_SLU_07	Combination	-2,416E-14	4,051	3,15E-12	18,6899	-3,547E-12	1,0662
663	0,9 A_02_SLU_07	Combination	-2,416E-14	9,579	3,15E-12	18,6899	-4,965E-12	0,7645
663	1,35 A_02_SLU_07	Combination	-2,416E-14	15,108	3,15E-12	18,6899	-6,383E-12	-2,0251
663	1,8 A_02_SLU_07	Combination	-2,416E-14	20,637	3,15E-12	18,6899	-7,8E-12	-7,3026
663	0 A_02_SLU_07	Combination	-2,416E-14	-8,621	3,15E-12	3,9688	-2,13E-12	-3,3291
663	0,45 A_02_SLU_07	Combination	-2,416E-14	-3,093	3,15E-12	3,9688	-3,547E-12	-3,4864
663	0,9 A_02_SLU_07	Combination	-2,416E-14	2,436	3,15E-12	3,9688	-4,965E-12	-6,1317
663	1,35 A_02_SLU_07	Combination	-2,416E-14	7,965	3,15E-12	3,9688	-6,383E-12	-11,2648
663	1,8 A_02_SLU_07	Combination	-2,416E-14	13,494	3,15E-12	3,9688	-7,8E-12	-18,8859
663	0 A_02_SLU_08	Combination	-2,416E-14	-1,376	2,224E-12	19,1411	-1,203E-12	-1,322
663	0,45 A_02_SLU_08	Combination	-2,416E-14	4,153	2,224E-12	19,1411	-2,204E-12	0,8182
663	0,9 A_02_SLU_08	Combination	-2,416E-14	9,682	2,224E-12	19,1411	-3,205E-12	0,4704
663	1,35 A_02_SLU_08	Combination	-2,416E-14	15,211	2,224E-12	19,1411	-4,205E-12	-2,3653
663	1,8 A_02_SLU_08	Combination	-2,416E-14	20,739	2,224E-12	19,1411	-5,206E-12	-7,689
663	0 A_02_SLU_08	Combination	-2,416E-14	-8,519	2,224E-12	4,4201	-1,203E-12	-3,531
663	0,45 A_02_SLU_08	Combination	-2,416E-14	-2,99	2,224E-12	4,4201	-2,204E-12	-3,7345
663	0,9 A_02_SLU_08	Combination	-2,416E-14	2,539	2,224E-12	4,4201	-3,205E-12	-6,4258
663	1,35 A_02_SLU_08	Combination	-2,416E-14	8,067	2,224E-12	4,4201	-4,205E-12	-11,6051
663	1,8 A_02_SLU_08	Combination	-2,416E-14	13,596	2,224E-12	4,4201	-5,206E-12	-19,2723
663	0 A_02_SLU_09	Combination	-6,253E-14	-0,752	4,404E-13	19,6083	5,78E-13	-1,5286
663	0,45 A_02_SLU_09	Combination	-6,253E-14	4,777	4,404E-13	19,6083	3,799E-13	1,0619

663	0,9 A_02_SLU_09	Combination	-6,253E-14	10,306	4,404E-13	19,6083	1,817E-13	1,1644
663	1,35 A_02_SLU_09	Combination	-6,253E-14	15,835	4,404E-13	19,6083	-1,646E-14	-1,221
663	1,8 A_02_SLU_09	Combination	-6,253E-14	21,363	4,404E-13	19,6083	-2,146E-13	-6,0943
663	0 A_02_SLU_09	Combination	-6,253E-14	-9,818	4,404E-13	-2,0032	5,78E-13	-4,469
663	0,45 A_02_SLU_09	Combination	-6,253E-14	-4,289	4,404E-13	-2,0032	3,799E-13	-4,8244
663	0,9 A_02_SLU_09	Combination	-6,253E-14	1,239	4,404E-13	-2,0032	1,817E-13	-7,6677
663	1,35 A_02_SLU_09	Combination	-6,253E-14	6,768	4,404E-13	-2,0032	-1,646E-14	-12,9989
663	1,8 A_02_SLU_09	Combination	-6,253E-14	12,297	4,404E-13	-2,0032	-2,146E-13	-20,8181
663	0 A_02_SLU_10	Combination	-7,105E-15	-2,638	4,121E-13	8,5349	6,111E-13	-1,4403
663	0,45 A_02_SLU_10	Combination	-7,105E-15	0,292	4,121E-13	8,5349	4,256E-13	-0,9122
663	0,9 A_02_SLU_10	Combination	-7,105E-15	3,222	4,121E-13	8,5349	2,402E-13	-1,7027
663	1,35 A_02_SLU_10	Combination	-7,105E-15	6,152	4,121E-13	8,5349	5,471E-14	-3,8116
663	1,8 A_02_SLU_10	Combination	-7,105E-15	9,081	4,121E-13	8,5349	-1,307E-13	-7,239
663	0 COMBO_Dead	Combination	-9,592E-15	-3,201	6,139E-13	6,3949	6,139E-13	-1,4366
663	0,45 COMBO_Dead	Combination	-9,592E-15	-0,278	6,139E-13	6,3949	3,376E-13	-0,654
663	0,9 COMBO_Dead	Combination	-9,592E-15	2,645	6,139E-13	6,3949	6,139E-14	-1,1866
663	1,35 COMBO_Dead	Combination	-9,592E-15	5,568	6,139E-13	6,3949	-2,149E-13	-3,0344
663	1,8 COMBO_Dead	Combination	-9,592E-15	8,49	6,139E-13	6,3949	-4,911E-13	-6,1975
663	0 COMBO_Permanenti	Combination	0	-0,785	0	2,5652	1,705E-13	-0,5865
663	0,45 COMBO_Permanenti	Combination	0	0,363	0	2,5652	1,705E-13	-0,4915
663	0,9 COMBO_Permanenti	Combination	0	1,51	0	2,5652	1,705E-13	-0,9129
663	1,35 COMBO_Permanenti	Combination	0	2,658	0	2,5652	1,705E-13	-1,8506
663	1,8 COMBO_Permanenti	Combination	0	3,805	0	2,5652	1,705E-13	-3,3048
663	0 COMBO1_MOBILI	Combination	-5,542E-14	3,707	-3,997E-14	25,7285	3,517E-14	0,1577
663	0,45 COMBO1_MOBILI	Combination	-5,542E-14	6,306	-3,997E-14	25,7285	5,316E-14	2,4567
663	0,9 COMBO1_MOBILI	Combination	-5,542E-14	8,905	-3,997E-14	25,7285	7,114E-14	3,5862
663	1,35 COMBO1_MOBILI	Combination	-5,542E-14	11,504	-3,997E-14	25,7285	8,913E-14	3,5463
663	1,8 COMBO1_MOBILI	Combination	-5,542E-14	14,102	-3,997E-14	25,7285	1,071E-13	2,3369
663	0 COMBO1_MOBILI	Combination	-5,542E-14	-8,138	-3,997E-14	-3,4856	3,517E-14	-3,516
663	0,45 COMBO1_MOBILI	Combination	-5,542E-14	-5,539	-3,997E-14	-3,4856	5,316E-14	-4,9871
663	0,9 COMBO1_MOBILI	Combination	-5,542E-14	-2,94	-3,997E-14	-3,4856	7,114E-14	-7,6276
663	1,35 COMBO1_MOBILI	Combination	-5,542E-14	-0,342	-3,997E-14	-3,4856	8,913E-14	-11,4375

663	1,8 COMBO1_MOBILI	Combination	-5,542E-14	2,257	-3,997E-14	-3,4856	1,071E-13	-16,4169
663	0 COMBO2_MOBILI	Combination	-5,542E-14	2,296	-3,997E-14	14,4139	3,517E-14	-0,0645
663	0,45 COMBO2_MOBILI	Combination	-5,542E-14	4,894	-3,997E-14	14,4139	5,316E-14	1,8139
663	0,9 COMBO2_MOBILI	Combination	-5,542E-14	7,493	-3,997E-14	14,4139	7,114E-14	2,5229
663	1,35 COMBO2_MOBILI	Combination	-5,542E-14	10,092	-3,997E-14	14,4139	8,913E-14	2,0624
663	1,8 COMBO2_MOBILI	Combination	-5,542E-14	12,691	-3,997E-14	14,4139	1,071E-13	0,4325
663	0 COMBO2_MOBILI	Combination	-5,542E-14	-6,771	-3,997E-14	-7,1977	3,517E-14	-3,0049
663	0,45 COMBO2_MOBILI	Combination	-5,542E-14	-4,172	-3,997E-14	-7,1977	5,316E-14	-4,0723
663	0,9 COMBO2_MOBILI	Combination	-5,542E-14	-1,573	-3,997E-14	-7,1977	7,114E-14	-6,3092
663	1,35 COMBO2_MOBILI	Combination	-5,542E-14	1,025	-3,997E-14	-7,1977	8,913E-14	-9,7155
663	1,8 COMBO2_MOBILI	Combination	-5,542E-14	3,624	-3,997E-14	-7,1977	1,071E-13	-14,2913
663	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
663	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
663	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
663	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
663	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
663	0 COMB_RARA	Combination	-1,776E-14	-2,193	4,521E-13	10,9661	5,702E-13	-1,4105
663	0,45 COMB_RARA	Combination	-1,776E-14	1,17	4,521E-13	10,9661	3,668E-13	-0,3374
663	0,9 COMB_RARA	Combination	-1,776E-14	4,533	4,521E-13	10,9661	1,633E-13	-0,7777
663	1,35 COMB_RARA	Combination	-1,776E-14	7,896	4,521E-13	10,9661	-4,01E-14	-2,7313
663	1,8 COMB_RARA	Combination	-1,776E-14	11,259	4,521E-13	10,9661	-2,435E-13	-6,1984
663	0 COMB_RARA	Combination	-1,776E-14	-4,387	4,521E-13	5,5561	5,702E-13	-2,0908
663	0,45 COMB_RARA	Combination	-1,776E-14	-1,023	4,521E-13	5,5561	3,668E-13	-1,7159
663	0,9 COMB_RARA	Combination	-1,776E-14	2,34	4,521E-13	5,5561	1,633E-13	-2,8543
663	1,35 COMB_RARA	Combination	-1,776E-14	5,703	4,521E-13	5,5561	-4,01E-14	-5,5061
663	1,8 COMB_RARA	Combination	-1,776E-14	9,066	4,521E-13	5,5561	-2,435E-13	-9,6713
664	0 DEAD	LinStatic	1,413	-6,912	0,354	-4,1876	0,6543	-3,9252
664	0,425 DEAD	LinStatic	1,413	-4,867	0,354	-4,1876	0,5037	-1,4221
664	0,85 DEAD	LinStatic	1,413	-2,823	0,354	-4,1876	0,3532	0,212
664	0,85 DEAD	LinStatic	1,413	-2,823	0,354	-4,1876	0,3532	0,212
664	1,35 DEAD	LinStatic	1,413	-0,417	0,354	-4,1876	0,176	1,0219
664	1,85 DEAD	LinStatic	1,413	1,989	0,354	-4,1876	-0,0011	0,629

664	0 PAVIMENTAZIONE	LinStatic	0,538	-2,417	0,136	-1,1148	0,2434	-1,3701
664	0,425 PAVIMENTAZIONE	LinStatic	0,538	-1,694	0,136	-1,1148	0,1854	-0,4965
664	0,85 PAVIMENTAZIONE	LinStatic	0,538	-0,972	0,136	-1,1148	0,1274	0,0701
664	0,85 PAVIMENTAZIONE	LinStatic	0,538	-0,972	0,136	-1,1148	0,1274	0,0701
664	1,35 PAVIMENTAZIONE	LinStatic	0,538	-0,122	0,136	-1,1148	0,0591	0,3436
664	1,85 PAVIMENTAZIONE	LinStatic	0,538	0,728	0,136	-1,1148	-0,0091	0,192
664	0 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,7949	0,4145
664	0,425 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,6617	0,2982
664	0,85 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,5285	0,1818
664	0,85 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,5285	0,1818
664	1,35 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,3718	0,0449
664	1,85 BARRIERA+CORDOLO	LinStatic	1,003	0,274	0,313	-0,3312	0,2151	-0,092
664	0 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,8833	-0,0253
664	0,425 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,7437	-0,0423
664	0,85 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,6042	-0,0593
664	0,85 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,6042	-0,0593
664	1,35 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,44	-0,0793
664	1,85 PARAPETTO	LinStatic	0,958	0,04	0,328	-0,0855	0,2758	-0,0992
664	0 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	-0,5879	-0,0027
664	0,425 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	-0,4382	-0,0055
664	0,85 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	-0,2885	-0,0084
664	0,85 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	-0,2885	-0,0084
664	1,35 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	-0,1124	-0,0118
664	1,85 QK_MOBILI	LinStatic	0,145	0,006753	-0,352	-1,8602	0,0637	-0,0151
664	0 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	7,1591	0,344
664	0,425 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	6,0213	0,0793
664	0,85 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	4,8835	-0,1854
664	0,85 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	4,8835	-0,1854
664	1,35 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	3,5449	-0,4969
664	1,85 QK_FOLLA	LinStatic	7,909	0,623	2,677	-1,0165	2,2063	-0,8083
664	0 PERMANENTI	LinStatic	2,5	-2,103	0,778	-1,5315	1,9216	-0,9809
664	0,425 PERMANENTI	LinStatic	2,5	-1,381	0,778	-1,5315	1,5908	-0,2406

664	0,85 PERMANENTI	LinStatic	2,5	-0,658	0,778	-1,5315	1,2601	0,1927
664	0,85 PERMANENTI	LinStatic	2,5	-0,658	0,778	-1,5315	1,2601	0,1927
664	1,35 PERMANENTI	LinStatic	2,5	0,192	0,778	-1,5315	0,8709	0,3092
664	1,85 PERMANENTI	LinStatic	2,5	1,042	0,778	-1,5315	0,4818	0,0008063
664	0 Qk_Tandem_1	LinMoving	3,55	1,138	3,174	36,0971	7,8078	3,3555
664	0,425 Qk_Tandem_1	LinMoving	3,55	31,429	3,174	33,2159	6,7645	24,696
664	0,85 Qk_Tandem_1	LinMoving	3,55	61,72	3,174	30,3347	5,7212	46,0365
664	0,85 Qk_Tandem_1	LinMoving	3,55	61,72	3,174	30,3347	5,7212	46,0365
664	1,35 Qk_Tandem_1	LinMoving	3,55	62,185	3,174	30,4603	6,0936	30,6284
664	1,85 Qk_Tandem_1	LinMoving	3,55	62,65	3,174	30,5859	6,466	15,2203
664	0 Qk_Tandem_1	LinMoving	-69,996	-112,84	-10,201	-23,4962	-37,9134	-58,0575
664	0,425 Qk_Tandem_1	LinMoving	-69,996	-87,8	-10,201	-23,5008	-34,8886	-33,6052
664	0,85 Qk_Tandem_1	LinMoving	-69,996	-62,76	-10,201	-23,5053	-31,8638	-9,1529
664	0,85 Qk_Tandem_1	LinMoving	-69,996	-62,76	-10,201	-23,5053	-31,8638	-9,1529
664	1,35 Qk_Tandem_1	LinMoving	-69,996	-39,078	-10,201	-20,4334	-29,0749	-17,5063
664	1,85 Qk_Tandem_1	LinMoving	-69,996	-15,396	-10,201	-17,3614	-26,2861	-25,8597
664	0 Qk_Tandem_2	LinMoving	2,625	0,746	1,957	22,901	4,6194	2,2051
664	0,425 Qk_Tandem_2	LinMoving	2,625	20,367	1,957	21,0757	4,289	15,8303
664	0,85 Qk_Tandem_2	LinMoving	2,625	39,988	1,957	19,2504	3,9586	29,4554
664	0,85 Qk_Tandem_2	LinMoving	2,625	39,988	1,957	19,2504	3,9586	29,4554
664	1,35 Qk_Tandem_2	LinMoving	2,625	40,117	1,957	19,2853	5,573	19,9995
664	1,85 Qk_Tandem_2	LinMoving	2,625	40,246	1,957	19,3202	7,1874	10,5436
664	0 Qk_Tandem_2	LinMoving	-55,64	-75,108	-12,096	-22,2639	-33,3924	-42,2542
664	0,425 Qk_Tandem_2	LinMoving	-55,64	-59,61	-12,096	-22,2652	-29,8351	-25,4593
664	0,85 Qk_Tandem_2	LinMoving	-55,64	-44,112	-12,096	-22,2664	-26,2778	-8,6644
664	0,85 Qk_Tandem_2	LinMoving	-55,64	-44,112	-12,096	-22,2664	-26,2778	-8,6644
664	1,35 Qk_Tandem_2	LinMoving	-55,64	-28,395	-12,096	-20,267	-23,2265	-13,012
664	1,85 Qk_Tandem_2	LinMoving	-55,64	-12,678	-12,096	-18,2675	-20,1751	-17,3597
664	0 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-0,5794	0,0684
664	0,425 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-1,547	0,0894
664	0,85 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-2,5146	0,1103
664	0,85 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-2,5146	0,1103

664	1,35 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-3,653	0,1349
664	1,85 FRENATURA	LinStatic	-0,695	-0,049	2,277	-0,6173	-4,7913	0,1595
664	0 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	-5,5529	-0,6319
664	0,425 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	-4,1705	-0,572
664	0,85 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	-2,7881	-0,5121
664	0,85 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	-2,7881	-0,5121
664	1,35 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	-1,1617	-0,4416
664	1,85 VENTO_TR_SC	LinStatic	0,808	-0,141	-3,253	0,5271	0,4646	-0,371
664	0 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	-6,5598	-1,1828
664	0,425 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	-4,7998	-1,059
664	0,85 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	-3,0397	-0,9353
664	0,85 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	-3,0397	-0,9353
664	1,35 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	-0,9691	-0,7897
664	1,85 VENTO_TR_CA	LinStatic	2,009	-0,291	-4,141	0,8897	1,1015	-0,6442
664	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
664	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
664	0 Qk_Tandem_1_FQ	LinMoving	2,51	0,809	2,053	24,523	5,0386	2,2975
664	0,425 Qk_Tandem_1_FQ	LinMoving	2,51	23,011	2,053	22,448	4,3823	17,7718
664	0,85 Qk_Tandem_1_FQ	LinMoving	2,51	45,214	2,053	20,3731	3,726	33,2461
664	0,85 Qk_Tandem_1_FQ	LinMoving	2,51	45,214	2,053	20,3731	3,726	33,2461
664	1,35 Qk_Tandem_1_FQ	LinMoving	2,51	45,4	2,053	20,4233	4,062	21,9474
664	1,85 Qk_Tandem_1_FQ	LinMoving	2,51	45,586	2,053	20,4736	4,398	10,6487

664	0 Qk_Tandem_1_FQ	LinMoving	-49,322	-81,553	-6,919	-16,9195	-25,6207	-41,6563
664	0,425 Qk_Tandem_1_FQ	LinMoving	-49,322	-63,849	-6,919	-16,9213	-23,6502	-24,0769
664	0,85 Qk_Tandem_1_FQ	LinMoving	-49,322	-46,145	-6,919	-16,9232	-21,6798	-6,4975
664	0,85 Qk_Tandem_1_FQ	LinMoving	-49,322	-46,145	-6,919	-16,9232	-21,6798	-6,4975
664	1,35 Qk_Tandem_1_FQ	LinMoving	-49,322	-28,448	-6,919	-14,6629	-19,8472	-12,718
664	1,85 Qk_Tandem_1_FQ	LinMoving	-49,322	-10,75	-6,919	-12,4025	-18,0147	-18,9384
664	0 Qk_Tandem_2_FQ	LinMoving	1,909	0,543	1,345	16,2922	3,1994	1,5593
664	0,425 Qk_Tandem_2_FQ	LinMoving	1,909	15,115	1,345	14,9471	2,9682	11,6312
664	0,85 Qk_Tandem_2_FQ	LinMoving	1,909	29,688	1,345	13,602	2,737	21,703
664	0,85 Qk_Tandem_2_FQ	LinMoving	1,909	29,688	1,345	13,602	2,737	21,703
664	1,35 Qk_Tandem_2_FQ	LinMoving	1,909	29,739	1,345	13,6159	3,8371	14,597
664	1,85 Qk_Tandem_2_FQ	LinMoving	1,909	29,791	1,345	13,6299	4,9372	7,491
664	0 Qk_Tandem_2_FQ	LinMoving	-39,125	-54,977	-7,938	-14,997	-22,3262	-30,3757
664	0,425 Qk_Tandem_2_FQ	LinMoving	-39,125	-43,653	-7,938	-14,9975	-20,1046	-18,2014
664	0,85 Qk_Tandem_2_FQ	LinMoving	-39,125	-32,328	-7,938	-14,998	-17,8831	-6,027
664	0,85 Qk_Tandem_2_FQ	LinMoving	-39,125	-32,328	-7,938	-14,998	-17,8831	-6,027
664	1,35 Qk_Tandem_2_FQ	LinMoving	-39,125	-20,558	-7,938	-13,5105	-15,9896	-9,4372
664	1,85 Qk_Tandem_2_FQ	LinMoving	-39,125	-8,788	-7,938	-12,0231	-14,0961	-12,8475
664	0 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	-0,294	-0,0013
664	0,425 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	-0,2191	-0,0028
664	0,85 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	-0,1443	-0,0042
664	0,85 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	-0,1443	-0,0042
664	1,35 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	-0,0562	-0,0059
664	1,85 QK_MOBILI_FQ	LinStatic	0,073	0,003376	-0,176	-0,9301	0,0318	-0,0076
664	0 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	2,8844	0,1211
664	0,425 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	2,2293	0,1253
664	0,85 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	1,5742	0,1294
664	0,85 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	1,5742	0,1294
664	1,35 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	0,8035	0,1343
664	1,85 FRENATURA_2	LinStatic	-0,586	-0,009807	1,541	-0,6029	0,0328	0,1392
664	0 RITIRO	LinStatic	0	0	0	0	0	0
664	0,425 RITIRO	LinStatic	0	0	0	0	0	0

664	0,85 RITIRO	LinStatic	0	0	0	0	0	0
664	0,85 RITIRO	LinStatic	0	0	0	0	0	0
664	1,35 RITIRO	LinStatic	0	0	0	0	0	0
664	1,85 RITIRO	LinStatic	0	0	0	0	0	0
664	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
664	0 Distorsioni	LinStatic	0	0	0	0	0	0
664	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
664	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
664	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
664	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
664	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
664	0 A_01_SLU_00	Combination	5,658	-12,486	1,646	-7,9504	3,7657	-6,7704
664	0,425 A_01_SLU_00	Combination	5,658	-8,642	1,646	-7,9504	3,0663	-2,2808
664	0,85 A_01_SLU_00	Combination	5,658	-4,798	1,646	-7,9504	2,3669	0,5751
664	0,85 A_01_SLU_00	Combination	5,658	-4,798	1,646	-7,9504	2,3669	0,5751
664	1,35 A_01_SLU_00	Combination	5,658	-0,275	1,646	-7,9504	1,5441	1,8434
664	1,85 A_01_SLU_00	Combination	5,658	4,247	1,646	-7,9504	0,7212	0,8503
664	0 A_01_SLU_01	Combination	26,126	-10,531	2,016	38,3461	12,4436	-3,8569
664	0,425 A_01_SLU_01	Combination	26,126	34,206	2,016	34,4564	11,9992	29,2641
664	0,85 A_01_SLU_01	Combination	26,126	78,943	2,016	30,5668	11,5548	60,7513
664	0,85 A_01_SLU_01	Combination	26,126	78,943	2,016	30,5668	11,5548	60,7513
664	1,35 A_01_SLU_01	Combination	26,126	84,094	2,016	30,7364	13,1917	41,009
664	1,85 A_01_SLU_01	Combination	26,126	89,244	2,016	30,9059	14,8286	19,0053
664	0 A_01_SLU_01	Combination	-73,16	-164,4	-16,039	-42,105	-49,28	-86,7646
664	0,425 A_01_SLU_01	Combination	-73,16	-126,752	-16,039	-42,1111	-44,2325	-49,4426
664	0,85 A_01_SLU_01	Combination	-73,16	-89,105	-16,039	-42,1172	-39,185	-13,7543
664	0,85 A_01_SLU_01	Combination	-73,16	-89,105	-16,039	-42,1172	-39,185	-13,7543

664	1,35 A_01_SLU_01	Combination	-73,16	-52,611	-16,039	-37,9701	-34,2859	-23,9728
664	1,85 A_01_SLU_01	Combination	-73,16	-16,117	-16,039	-33,823	-29,3867	-36,4526
664	0 A_01_SLU_02	Combination	23,958	-10,932	4,464	26,7291	8,9887	-4,8362
664	0,425 A_01_SLU_02	Combination	23,958	26,216	4,464	23,6167	7,4158	22,72
664	0,85 A_01_SLU_02	Combination	23,958	63,364	4,464	20,5043	5,843	48,6424
664	0,85 A_01_SLU_02	Combination	23,958	63,364	4,464	20,5043	5,843	48,6424
664	1,35 A_01_SLU_02	Combination	23,958	68,165	4,464	20,5797	5,6548	32,7921
664	1,85 A_01_SLU_02	Combination	23,958	72,967	4,464	20,655	5,4665	14,6805
664	0 A_01_SLU_02	Combination	-53,79	-134,475	-8,994	-35,4346	-37,0003	-70,7669
664	0,425 A_01_SLU_02	Combination	-53,79	-104,075	-8,994	-35,4373	-34,633	-40,0531
664	0,85 A_01_SLU_02	Combination	-53,79	-73,675	-8,994	-35,4401	-32,2657	-10,9731
664	0,85 A_01_SLU_02	Combination	-53,79	-73,675	-8,994	-35,4401	-32,2657	-10,9731
664	1,35 A_01_SLU_02	Combination	-53,79	-42,606	-8,994	-32,0496	-30,2091	-19,206
664	1,85 A_01_SLU_02	Combination	-53,79	-11,536	-8,994	-28,6591	-28,1525	-29,7002
664	0 A_01_SLU_03	Combination	26,716	-11,257	-1,644	28,1054	1,4066	-6,2897
664	0,425 A_01_SLU_03	Combination	26,716	25,891	-1,644	24,993	2,4296	21,4045
664	0,85 A_01_SLU_03	Combination	26,716	63,039	-1,644	21,8806	3,4526	47,4649
664	0,85 A_01_SLU_03	Combination	26,716	63,039	-1,644	21,8806	3,4526	47,4649
664	1,35 A_01_SLU_03	Combination	26,716	67,841	-1,644	21,9559	6,3183	31,7769
664	1,85 A_01_SLU_03	Combination	26,716	72,642	-1,644	22,0313	9,184	13,8277
664	0 A_01_SLU_03	Combination	-51,032	-134,8	-15,101	-34,0584	-44,5823	-72,2204
664	0,425 A_01_SLU_03	Combination	-51,032	-104,4	-15,101	-34,0611	-39,6192	-41,3686
664	0,85 A_01_SLU_03	Combination	-51,032	-74	-15,101	-34,0638	-34,6561	-12,1506
664	0,85 A_01_SLU_03	Combination	-51,032	-74	-15,101	-34,0638	-34,6561	-12,1506
664	1,35 A_01_SLU_03	Combination	-51,032	-42,93	-15,101	-30,6734	-29,5455	-20,2211
664	1,85 A_01_SLU_03	Combination	-51,032	-11,861	-15,101	-27,2829	-24,435	-30,5529
664	0 A_01_SLU_04	Combination	22,51	-10,007	9,47	36,7447	24,2512	-1,728
664	0,425 A_01_SLU_04	Combination	22,51	34,73	9,47	32,855	20,6388	31,1703
664	0,85 A_01_SLU_04	Combination	22,51	79,467	9,47	28,9654	17,0263	62,4349
664	0,85 A_01_SLU_04	Combination	22,51	79,467	9,47	28,9654	17,0263	62,4349
664	1,35 A_01_SLU_04	Combination	22,51	84,618	9,47	29,135	14,9361	42,4305
664	1,85 A_01_SLU_04	Combination	22,51	89,768	9,47	29,3045	12,8459	20,1648

664	0 A_01_SLU_04	Combination	-76,776	-163,876	-8,585	-43,7064	-37,4723	-84,6356
664	0,425 A_01_SLU_04	Combination	-76,776	-126,228	-8,585	-43,7125	-35,5929	-47,5363
664	0,85 A_01_SLU_04	Combination	-76,776	-88,581	-8,585	-43,7186	-33,7134	-12,0707
664	0,85 A_01_SLU_04	Combination	-76,776	-88,581	-8,585	-43,7186	-33,7134	-12,0707
664	1,35 A_01_SLU_04	Combination	-76,776	-52,087	-8,585	-39,5715	-32,5415	-22,5513
664	1,85 A_01_SLU_04	Combination	-76,776	-15,593	-8,585	-35,4244	-31,3695	-35,2932
664	0 A_01_SLU_05	Combination	11,684	-13,359	-10,778	-5,2814	-15,9137	-10,3187
664	0,425 A_01_SLU_05	Combination	11,684	-9,515	-10,778	-5,2814	-11,333	-5,4579
664	0,85 A_01_SLU_05	Combination	11,684	-5,671	-10,778	-5,2814	-6,7523	-2,2308
664	0,85 A_01_SLU_05	Combination	11,684	-5,671	-10,778	-5,2814	-6,7523	-2,2308
664	1,35 A_01_SLU_05	Combination	11,684	-1,149	-10,778	-5,2814	-1,3633	-0,5258
664	1,85 A_01_SLU_05	Combination	11,684	3,374	-10,778	-5,2814	4,0258	-1,0821
664	0 A_01_SLU_06	Combination	24,381	-7,06	1,503	40,5774	11,2538	-1,9927
664	0,425 A_01_SLU_06	Combination	24,381	36,6	1,503	36,6878	11,0274	29,8821
664	0,85 A_01_SLU_06	Combination	24,381	80,26	1,503	32,7982	10,8011	60,5808
664	0,85 A_01_SLU_06	Combination	24,381	80,26	1,503	32,7982	10,8011	60,5808
664	1,35 A_01_SLU_06	Combination	24,381	84,144	1,503	32,9677	12,6946	40,4967
664	1,85 A_01_SLU_06	Combination	24,381	88,027	1,503	33,1373	14,5881	18,7848
664	0 A_01_SLU_06	Combination	-74,905	-160,929	-16,552	-39,8736	-50,4698	-84,9003
664	0,425 A_01_SLU_06	Combination	-74,905	-124,359	-16,552	-39,8797	-45,2042	-48,8245
664	0,85 A_01_SLU_06	Combination	-74,905	-87,788	-16,552	-39,8859	-39,9386	-13,9248
664	0,85 A_01_SLU_06	Combination	-74,905	-87,788	-16,552	-39,8859	-39,9386	-13,9248
664	1,35 A_01_SLU_06	Combination	-74,905	-52,561	-16,552	-35,7387	-34,7829	-24,4851
664	1,85 A_01_SLU_06	Combination	-74,905	-17,334	-16,552	-31,5916	-29,6272	-36,6732
664	0 A_01_SLU_07	Combination	22,213	-7,461	3,951	28,9605	7,7988	-2,9719
664	0,425 A_01_SLU_07	Combination	22,213	28,61	3,951	25,8481	6,4441	23,338
664	0,85 A_01_SLU_07	Combination	22,213	64,681	3,951	22,7357	5,0894	48,4719
664	0,85 A_01_SLU_07	Combination	22,213	64,681	3,951	22,7357	5,0894	48,4719
664	1,35 A_01_SLU_07	Combination	22,213	68,215	3,951	22,8111	5,1577	32,2798
664	1,85 A_01_SLU_07	Combination	22,213	71,75	3,951	22,8864	5,226	14,4599
664	0 A_01_SLU_07	Combination	-55,534	-131,004	-9,507	-33,2032	-38,1901	-68,9026
664	0,425 A_01_SLU_07	Combination	-55,534	-101,681	-9,507	-33,2059	-35,6047	-39,4351

664	0,85 A_01_SLU_07	Combination	-55,534	-72,358	-9,507	-33,2087	-33,0193	-11,1436
664	0,85 A_01_SLU_07	Combination	-55,534	-72,358	-9,507	-33,2087	-33,0193	-11,1436
664	1,35 A_01_SLU_07	Combination	-55,534	-42,556	-9,507	-29,8182	-30,7061	-19,7183
664	1,85 A_01_SLU_07	Combination	-55,534	-12,753	-9,507	-26,4278	-28,393	-29,9207
664	0 A_01_SLU_08	Combination	24,971	-7,786	-2,157	30,3367	0,2168	-4,4255
664	0,425 A_01_SLU_08	Combination	24,971	28,285	-2,157	27,2243	1,4579	22,0225
664	0,85 A_01_SLU_08	Combination	24,971	64,356	-2,157	24,1119	2,699	47,2944
664	0,85 A_01_SLU_08	Combination	24,971	64,356	-2,157	24,1119	2,699	47,2944
664	1,35 A_01_SLU_08	Combination	24,971	67,891	-2,157	24,1873	5,8212	31,2647
664	1,85 A_01_SLU_08	Combination	24,971	71,425	-2,157	24,2626	8,9435	13,6072
664	0 A_01_SLU_08	Combination	-52,776	-131,329	-15,615	-31,827	-45,7721	-70,3561
664	0,425 A_01_SLU_08	Combination	-52,776	-102,006	-15,615	-31,8297	-40,5909	-40,7506
664	0,85 A_01_SLU_08	Combination	-52,776	-72,683	-15,615	-31,8324	-35,4097	-12,3211
664	0,85 A_01_SLU_08	Combination	-52,776	-72,683	-15,615	-31,8324	-35,4097	-12,3211
664	1,35 A_01_SLU_08	Combination	-52,776	-42,88	-15,615	-28,442	-30,0426	-20,7334
664	1,85 A_01_SLU_08	Combination	-52,776	-13,078	-15,615	-25,0515	-24,6755	-30,7735
664	0 A_01_SLU_09	Combination	20,766	-6,536	8,957	38,976	23,0614	0,1363
664	0,425 A_01_SLU_09	Combination	20,766	37,124	8,957	35,0864	19,667	31,7884
664	0,85 A_01_SLU_09	Combination	20,766	80,784	8,957	31,1968	16,2727	62,2644
664	0,85 A_01_SLU_09	Combination	20,766	80,784	8,957	31,1968	16,2727	62,2644
664	1,35 A_01_SLU_09	Combination	20,766	84,668	8,957	31,3663	14,439	41,9182
664	1,85 A_01_SLU_09	Combination	20,766	88,552	8,957	31,5359	12,6054	19,9443
664	0 A_01_SLU_09	Combination	-78,52	-160,405	-9,098	-41,475	-38,6621	-82,7713
664	0,425 A_01_SLU_09	Combination	-78,52	-123,835	-9,098	-41,4811	-36,5646	-46,9183
664	0,85 A_01_SLU_09	Combination	-78,52	-87,264	-9,098	-41,4873	-34,4671	-12,2412
664	0,85 A_01_SLU_09	Combination	-78,52	-87,264	-9,098	-41,4873	-34,4671	-12,2412
664	1,35 A_01_SLU_09	Combination	-78,52	-52,037	-9,098	-37,3401	-33,0385	-23,0636
664	1,85 A_01_SLU_09	Combination	-78,52	-16,81	-9,098	-33,193	-31,61	-35,5137
664	0 A_01_SLU_10	Combination	9,939	-9,889	-11,291	-3,05	-17,1035	-8,4544
664	0,425 A_01_SLU_10	Combination	9,939	-7,121	-11,291	-3,05	-12,3047	-4,8398
664	0,85 A_01_SLU_10	Combination	9,939	-4,354	-11,291	-3,05	-7,506	-2,4013
664	0,85 A_01_SLU_10	Combination	9,939	-4,354	-11,291	-3,05	-7,506	-2,4013

664	1,35 A_01_SLU_10	Combination	9,939	-1,099	-11,291	-3,05	-1,8603	-1,0381
664	1,85 A_01_SLU_10	Combination	9,939	2,157	-11,291	-3,05	3,7853	-1,3027
664	0 A_02_SLU_01	Combination	24,878	-11,06	0,374	20,5313	8,1393	-5,41
664	0,425 A_02_SLU_01	Combination	24,878	19,273	0,374	18,0671	8,6573	17,2954
664	0,85 A_02_SLU_01	Combination	24,878	49,605	0,374	15,603	9,1753	38,367
664	0,85 A_02_SLU_01	Combination	24,878	49,605	0,374	15,603	9,1753	38,367
664	1,35 A_02_SLU_01	Combination	24,878	54,302	0,374	15,6501	12,4889	26,66
664	1,85 A_02_SLU_01	Combination	24,878	58,999	0,374	15,6972	15,8025	12,6918
664	0 A_02_SLU_01	Combination	-53,781	-113,462	-18,598	-40,4413	-43,1767	-65,4301
664	0,425 A_02_SLU_01	Combination	-53,781	-88,696	-18,598	-40,443	-37,4103	-38,4456
664	0,85 A_02_SLU_01	Combination	-53,781	-63,93	-18,598	-40,4447	-31,6439	-13,0948
664	0,85 A_02_SLU_01	Combination	-53,781	-63,93	-18,598	-40,4447	-31,6439	-13,0948
664	1,35 A_02_SLU_01	Combination	-53,781	-38,189	-18,598	-37,7454	-26,3904	-17,9056
664	1,85 A_02_SLU_01	Combination	-53,781	-12,448	-18,598	-35,0462	-21,1369	-24,9777
664	0 A_02_SLU_02	Combination	23,219	-11,272	2,299	14,4044	11,4255	-5,8645
664	0,425 A_02_SLU_02	Combination	23,219	14,431	2,299	12,3868	10,9591	13,5629
664	0,85 A_02_SLU_02	Combination	23,219	40,134	2,299	10,3692	10,4927	31,3565
664	0,85 A_02_SLU_02	Combination	23,219	40,134	2,299	10,3692	10,4927	31,3565
664	1,35 A_02_SLU_02	Combination	23,219	44,734	2,299	10,3901	12,0021	21,7657
664	1,85 A_02_SLU_02	Combination	23,219	49,334	2,299	10,411	13,5115	9,9136
664	0 A_02_SLU_02	Combination	-38,331	-94,552	-11,625	-32,5293	-26,8628	-53,767
664	0,425 A_02_SLU_02	Combination	-38,331	-73,721	-11,625	-32,5301	-23,6501	-31,1859
664	0,85 A_02_SLU_02	Combination	-38,331	-52,89	-11,625	-32,5308	-20,4374	-10,2386
664	0,85 A_02_SLU_02	Combination	-38,331	-52,89	-11,625	-32,5308	-20,4374	-10,2386
664	1,35 A_02_SLU_02	Combination	-38,331	-30,712	-11,625	-30,2996	-17,738	-14,2857
664	1,85 A_02_SLU_02	Combination	-38,331	-8,535	-11,625	-28,0684	-15,0385	-20,5942
664	0 A_02_SLU_03	Combination	25,923	-11,616	-3,442	15,7735	2,1116	-7,3444
664	0,425 A_02_SLU_03	Combination	25,923	14,087	-3,442	13,7558	4,0848	12,2294
664	0,85 A_02_SLU_03	Combination	25,923	39,79	-3,442	11,7382	6,0579	30,1694
664	0,85 A_02_SLU_03	Combination	25,923	39,79	-3,442	11,7382	6,0579	30,1694
664	1,35 A_02_SLU_03	Combination	25,923	44,39	-3,442	11,7592	10,4374	20,7508
664	1,85 A_02_SLU_03	Combination	25,923	48,99	-3,442	11,7801	14,8169	9,071

664	0 A_02_SLU_03	Combination	-35,627	-94,896	-17,365	-31,1602	-36,1767	-55,2469
664	0,425 A_02_SLU_03	Combination	-35,627	-74,066	-17,365	-31,161	-30,5245	-32,5194
664	0,85 A_02_SLU_03	Combination	-35,627	-53,235	-17,365	-31,1618	-24,8722	-11,4256
664	0,85 A_02_SLU_03	Combination	-35,627	-53,235	-17,365	-31,1618	-24,8722	-11,4256
664	1,35 A_02_SLU_03	Combination	-35,627	-31,057	-17,365	-28,9306	-19,3026	-15,3006
664	1,85 A_02_SLU_03	Combination	-35,627	-8,879	-17,365	-26,6993	-13,7331	-21,4368
664	0 A_02_SLU_04	Combination	21,262	-10,536	7,828	18,9299	19,947	-3,281
664	0,425 A_02_SLU_04	Combination	21,262	19,797	7,828	16,4657	17,2969	19,2016
664	0,85 A_02_SLU_04	Combination	21,262	50,129	7,828	14,0016	14,6469	40,0505
664	0,85 A_02_SLU_04	Combination	21,262	50,129	7,828	14,0016	14,6469	40,0505
664	1,35 A_02_SLU_04	Combination	21,262	54,826	7,828	14,0487	14,2333	28,0815
664	1,85 A_02_SLU_04	Combination	21,262	59,523	7,828	14,0958	13,8197	13,8513
664	0 A_02_SLU_04	Combination	-57,396	-112,938	-11,144	-42,0427	-31,369	-63,3012
664	0,425 A_02_SLU_04	Combination	-57,396	-88,172	-11,144	-42,0444	-28,7707	-36,5393
664	0,85 A_02_SLU_04	Combination	-57,396	-63,406	-11,144	-42,0461	-26,1724	-11,4112
664	0,85 A_02_SLU_04	Combination	-57,396	-63,406	-11,144	-42,0461	-26,1724	-11,4112
664	1,35 A_02_SLU_04	Combination	-57,396	-37,665	-11,144	-39,3468	-24,646	-16,4841
664	1,85 A_02_SLU_04	Combination	-57,396	-11,924	-11,144	-36,6476	-23,1197	-23,8182
664	0 A_02_SLU_05	Combination	11,684	-13,359	-10,778	-5,2814	-15,9137	-10,3187
664	0,425 A_02_SLU_05	Combination	11,684	-9,515	-10,778	-5,2814	-11,333	-5,4579
664	0,85 A_02_SLU_05	Combination	11,684	-5,671	-10,778	-5,2814	-6,7523	-2,2308
664	0,85 A_02_SLU_05	Combination	11,684	-5,671	-10,778	-5,2814	-6,7523	-2,2308
664	1,35 A_02_SLU_05	Combination	11,684	-1,149	-10,778	-5,2814	-1,3633	-0,5258
664	1,85 A_02_SLU_05	Combination	11,684	3,374	-10,778	-5,2814	4,0258	-1,0821
664	0 A_02_SLU_06	Combination	23,133	-7,589	-0,139	22,7626	6,9495	-3,5457
664	0,425 A_02_SLU_06	Combination	23,133	21,666	-0,139	20,2985	7,6856	17,9134
664	0,85 A_02_SLU_06	Combination	23,133	50,922	-0,139	17,8344	8,4217	38,1964
664	0,85 A_02_SLU_06	Combination	23,133	50,922	-0,139	17,8344	8,4217	38,1964
664	1,35 A_02_SLU_06	Combination	23,133	54,352	-0,139	17,8815	11,9918	26,1477
664	1,85 A_02_SLU_06	Combination	23,133	57,782	-0,139	17,9286	15,562	12,4713
664	0 A_02_SLU_06	Combination	-55,525	-109,991	-19,111	-38,2099	-44,3665	-63,5659
664	0,425 A_02_SLU_06	Combination	-55,525	-86,302	-19,111	-38,2116	-38,382	-37,8275

664	0,85 A_02_SLU_06	Combination	-55,525	-62,613	-19,111	-38,2133	-32,3975	-13,2653
664	0,85 A_02_SLU_06	Combination	-55,525	-62,613	-19,111	-38,2133	-32,3975	-13,2653
664	1,35 A_02_SLU_06	Combination	-55,525	-38,139	-19,111	-35,5141	-26,8875	-18,4179
664	1,85 A_02_SLU_06	Combination	-55,525	-13,665	-19,111	-32,8148	-21,3774	-25,1983
664	0 A_02_SLU_07	Combination	21,475	-7,801	1,785	16,6358	10,2357	-4,0002
664	0,425 A_02_SLU_07	Combination	21,475	16,825	1,785	14,6182	9,9874	14,1809
664	0,85 A_02_SLU_07	Combination	21,475	41,451	1,785	12,6005	9,7391	31,186
664	0,85 A_02_SLU_07	Combination	21,475	41,451	1,785	12,6005	9,7391	31,186
664	1,35 A_02_SLU_07	Combination	21,475	44,784	1,785	12,6215	11,505	21,2534
664	1,85 A_02_SLU_07	Combination	21,475	48,117	1,785	12,6424	13,2709	9,693
664	0 A_02_SLU_07	Combination	-40,076	-91,081	-12,138	-30,2979	-28,0526	-51,9027
664	0,425 A_02_SLU_07	Combination	-40,076	-71,327	-12,138	-30,2987	-24,6218	-30,5679
664	0,85 A_02_SLU_07	Combination	-40,076	-51,573	-12,138	-30,2994	-21,1911	-10,4091
664	0,85 A_02_SLU_07	Combination	-40,076	-51,573	-12,138	-30,2994	-21,1911	-10,4091
664	1,35 A_02_SLU_07	Combination	-40,076	-30,662	-12,138	-28,0682	-18,235	-14,798
664	1,85 A_02_SLU_07	Combination	-40,076	-9,752	-12,138	-25,837	-15,279	-20,8147
664	0 A_02_SLU_08	Combination	24,178	-8,145	-3,955	18,0048	0,9218	-5,4801
664	0,425 A_02_SLU_08	Combination	24,178	16,481	-3,955	15,9872	3,113	12,8475
664	0,85 A_02_SLU_08	Combination	24,178	41,107	-3,955	13,9696	5,3043	29,9989
664	0,85 A_02_SLU_08	Combination	24,178	41,107	-3,955	13,9696	5,3043	29,9989
664	1,35 A_02_SLU_08	Combination	24,178	44,44	-3,955	13,9905	9,9403	20,2386
664	1,85 A_02_SLU_08	Combination	24,178	47,773	-3,955	14,0115	14,5764	8,8504
664	0 A_02_SLU_08	Combination	-37,372	-91,426	-17,878	-28,9289	-37,3665	-53,3826
664	0,425 A_02_SLU_08	Combination	-37,372	-71,672	-17,878	-28,9296	-31,4962	-31,9013
664	0,85 A_02_SLU_08	Combination	-37,372	-51,918	-17,878	-28,9304	-25,6258	-11,5961
664	0,85 A_02_SLU_08	Combination	-37,372	-51,918	-17,878	-28,9304	-25,6258	-11,5961
664	1,35 A_02_SLU_08	Combination	-37,372	-31,007	-17,878	-26,6992	-19,7997	-15,8129
664	1,85 A_02_SLU_08	Combination	-37,372	-10,096	-17,878	-24,468	-13,9736	-21,6573
664	0 A_02_SLU_09	Combination	19,517	-7,065	7,315	21,1612	18,7572	-1,4167
664	0,425 A_02_SLU_09	Combination	19,517	22,191	7,315	18,6971	16,3252	19,8197
664	0,85 A_02_SLU_09	Combination	19,517	51,446	7,315	16,233	13,8932	39,88
664	0,85 A_02_SLU_09	Combination	19,517	51,446	7,315	16,233	13,8932	39,88

664	1,35 A_02_SLU_09	Combination	19,517	54,876	7,315	16,2801	13,7362	27,5692
664	1,85 A_02_SLU_09	Combination	19,517	58,306	7,315	16,3272	13,5792	13,6307
664	0 A_02_SLU_09	Combination	-59,141	-109,467	-11,657	-39,8113	-32,5588	-61,4369
664	0,425 A_02_SLU_09	Combination	-59,141	-85,778	-11,657	-39,813	-29,7424	-35,9213
664	0,85 A_02_SLU_09	Combination	-59,141	-62,089	-11,657	-39,8147	-26,926	-11,5817
664	0,85 A_02_SLU_09	Combination	-59,141	-62,089	-11,657	-39,8147	-26,926	-11,5817
664	1,35 A_02_SLU_09	Combination	-59,141	-37,615	-11,657	-37,1155	-25,1431	-16,9964
664	1,85 A_02_SLU_09	Combination	-59,141	-13,141	-11,657	-34,4162	-23,3602	-24,0388
664	0 A_02_SLU_10	Combination	9,939	-9,889	-11,291	-3,05	-17,1035	-8,4544
664	0,425 A_02_SLU_10	Combination	9,939	-7,121	-11,291	-3,05	-12,3047	-4,8398
664	0,85 A_02_SLU_10	Combination	9,939	-4,354	-11,291	-3,05	-7,506	-2,4013
664	0,85 A_02_SLU_10	Combination	9,939	-4,354	-11,291	-3,05	-7,506	-2,4013
664	1,35 A_02_SLU_10	Combination	9,939	-1,099	-11,291	-3,05	-1,8603	-1,0381
664	1,85 A_02_SLU_10	Combination	9,939	2,157	-11,291	-3,05	3,7853	-1,3027
664	0 COMBO_Dead	Combination	1,908	-9,331	0,478	-5,6532	0,8833	-5,2991
664	0,425 COMBO_Dead	Combination	1,908	-6,571	0,478	-5,6532	0,6801	-1,9199
664	0,85 COMBO_Dead	Combination	1,908	-3,81	0,478	-5,6532	0,4768	0,2861
664	0,85 COMBO_Dead	Combination	1,908	-3,81	0,478	-5,6532	0,4768	0,2861
664	1,35 COMBO_Dead	Combination	1,908	-0,563	0,478	-5,6532	0,2377	1,3795
664	1,85 COMBO_Dead	Combination	1,908	2,684	0,478	-5,6532	-0,0015	0,8491
664	0 COMBO_Permanenti	Combination	3,75	-3,155	1,167	-2,2972	2,8824	-1,4713
664	0,425 COMBO_Permanenti	Combination	3,75	-2,071	1,167	-2,2972	2,3863	-0,3609
664	0,85 COMBO_Permanenti	Combination	3,75	-0,987	1,167	-2,2972	1,8901	0,289
664	0,85 COMBO_Permanenti	Combination	3,75	-0,987	1,167	-2,2972	1,8901	0,289
664	1,35 COMBO_Permanenti	Combination	3,75	0,288	1,167	-2,2972	1,3064	0,4638
664	1,85 COMBO_Permanenti	Combination	3,75	1,563	1,167	-2,2972	0,7227	0,0012
664	0 COMBO1_MOBILI	Combination	20,468	1,955	0,371	46,2965	8,6778	2,9135
664	0,425 COMBO1_MOBILI	Combination	20,468	42,848	0,371	42,4068	8,9329	31,5448
664	0,85 COMBO1_MOBILI	Combination	20,468	83,741	0,371	38,5172	9,1879	60,1762
664	0,85 COMBO1_MOBILI	Combination	20,468	83,741	0,371	38,5172	9,1879	60,1762
664	1,35 COMBO1_MOBILI	Combination	20,468	84,369	0,371	38,6868	11,6476	39,1656
664	1,85 COMBO1_MOBILI	Combination	20,468	84,997	0,371	38,8563	14,1074	18,155

664	0 COMBO1_MOBILI	Combination	-78,818	-151,914	-17,685	-34,1546	-53,0457	-79,9942
664	0,425 COMBO1_MOBILI	Combination	-78,818	-118,111	-17,685	-34,1607	-47,2988	-47,1618
664	0,85 COMBO1_MOBILI	Combination	-78,818	-84,307	-17,685	-34,1668	-41,5519	-14,3294
664	0,85 COMBO1_MOBILI	Combination	-78,818	-84,307	-17,685	-34,1668	-41,5519	-14,3294
664	1,35 COMBO1_MOBILI	Combination	-78,818	-52,336	-17,685	-30,0197	-35,8299	-25,8162
664	1,85 COMBO1_MOBILI	Combination	-78,818	-20,365	-17,685	-25,8726	-30,108	-37,303
664	0 COMBO2_MOBILI	Combination	19,22	1,426	-1,272	28,4817	4,3736	1,3604
664	0,425 COMBO2_MOBILI	Combination	19,22	27,914	-1,272	26,0175	5,591	19,5761
664	0,85 COMBO2_MOBILI	Combination	19,22	54,403	-1,272	23,5534	6,8084	37,7918
664	0,85 COMBO2_MOBILI	Combination	19,22	54,403	-1,272	23,5534	6,8084	37,7918
664	1,35 COMBO2_MOBILI	Combination	19,22	54,577	-1,272	23,6005	10,9448	24,8166
664	1,85 COMBO2_MOBILI	Combination	19,22	54,752	-1,272	23,6476	15,0813	11,8415
664	0 COMBO2_MOBILI	Combination	-59,439	-100,976	-20,244	-32,4909	-46,9424	-58,6597
664	0,425 COMBO2_MOBILI	Combination	-59,439	-80,054	-20,244	-32,4926	-40,4766	-36,1648
664	0,85 COMBO2_MOBILI	Combination	-59,439	-59,132	-20,244	-32,4943	-34,0108	-13,6699
664	0,85 COMBO2_MOBILI	Combination	-59,439	-59,132	-20,244	-32,4943	-34,0108	-13,6699
664	1,35 COMBO2_MOBILI	Combination	-59,439	-37,914	-20,244	-29,795	-27,9345	-19,749
664	1,85 COMBO2_MOBILI	Combination	-59,439	-16,696	-20,244	-27,0958	-21,8581	-25,8281
664	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
664	0 COMB_RARA	Combination	6,814	-8,573	2,507	2,5861	6,1707	-3,9819
664	0,425 COMB_RARA	Combination	6,814	1,767	2,507	1,8658	5,1815	4,5297
664	0,85 COMB_RARA	Combination	6,814	12,107	2,507	1,1455	4,1923	11,8653
664	0,85 COMB_RARA	Combination	6,814	12,107	2,507	1,1455	4,1923	11,8653
664	1,35 COMB_RARA	Combination	6,814	15,478	2,507	1,1769	3,4285	8,861
664	1,85 COMB_RARA	Combination	6,814	18,85	2,507	1,2083	2,6647	4,229
664	0 COMB_RARA	Combination	-11,572	-37,068	-0,836	-12,3123	-5,2596	-19,3352
664	0,425 COMB_RARA	Combination	-11,572	-28,041	-0,836	-12,3134	-5,2318	-10,0456

664	0,85 COMB_RARA	Combination	-11,572	-19,013	-0,836	-12,3145	-5,2039	-1,9321
664	0,85 COMB_RARA	Combination	-11,572	-19,013	-0,836	-12,3145	-5,2039	-1,9321
664	1,35 COMB_RARA	Combination	-11,572	-9,837	-0,836	-11,5465	-5,3636	-3,1726
664	1,85 COMB_RARA	Combination	-11,572	-0,661	-0,836	-10,7786	-5,5233	-6,041
665	0 DEAD	LinStatic	1,413	-3,195	0,354	3,8389	-0,0011	0,4016
665	0,5 DEAD	LinStatic	1,413	-0,79	0,354	3,8389	-0,1782	1,3978
665	1 DEAD	LinStatic	1,413	1,616	0,354	3,8389	-0,3554	1,1911
665	1 DEAD	LinStatic	1,413	1,616	0,354	3,8389	-0,3554	1,1911
665	1,5 DEAD	LinStatic	1,413	4,022	0,354	3,8389	-0,5325	-0,2182
665	2 DEAD	LinStatic	1,413	6,427	0,354	3,8389	-0,7096	-2,8304
665	2 DEAD	LinStatic	1,413	6,427	0,354	3,8389	-0,7096	-2,8304
665	2,15 DEAD	LinStatic	1,413	7,149	0,354	3,8389	-0,7628	-3,8486
665	0 PAVIMENTAZIONE	LinStatic	0,538	-1,155	0,136	1,0808	-0,0091	0,1129
665	0,5 PAVIMENTAZIONE	LinStatic	0,538	-0,305	0,136	1,0808	-0,0773	0,4781
665	1 PAVIMENTAZIONE	LinStatic	0,538	0,545	0,136	1,0808	-0,1455	0,4183
665	1 PAVIMENTAZIONE	LinStatic	0,538	0,545	0,136	1,0808	-0,1455	0,4183
665	1,5 PAVIMENTAZIONE	LinStatic	0,538	1,395	0,136	1,0808	-0,2138	-0,0665
665	2 PAVIMENTAZIONE	LinStatic	0,538	2,245	0,136	1,0808	-0,282	-0,9763
665	2 PAVIMENTAZIONE	LinStatic	0,538	2,245	0,136	1,0808	-0,282	-0,9763
665	2,15 PAVIMENTAZIONE	LinStatic	0,538	2,5	0,136	1,0808	-0,3025	-1,3321
665	0 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	0,2151	-0,0995
665	0,5 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	0,0583	-0,2319
665	1 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,0984	-0,3643
665	1 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,0984	-0,3643
665	1,5 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,2551	-0,4966
665	2 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,4119	-0,629
665	2 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,4119	-0,629
665	2,15 BARRIERA+CORDOLO	LinStatic	1,003	0,265	0,313	0,3414	-0,4589	-0,6687
665	0 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	0,2758	-0,1002
665	0,5 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	0,1116	-0,1219
665	1 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,0525	-0,1436
665	1 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,0525	-0,1436

665	1,5 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,2167	-0,1653
665	2 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,3809	-0,187
665	2 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,3809	-0,187
665	2,15 PARAPETTO	LinStatic	0,958	0,043	0,328	0,0901	-0,4302	-0,1935
665	0 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,0637	-0,0152
665	0,5 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,2398	-0,0455
665	1 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,4159	-0,0758
665	1 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,4159	-0,0758
665	1,5 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,592	-0,1061
665	2 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,7682	-0,1365
665	2 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,7682	-0,1365
665	2,15 QK_MOBILI	LinStatic	0,145	0,061	-0,352	-1,5863	0,821	-0,1455
665	0 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	2,2063	-0,8246
665	0,5 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	0,8677	-1,1417
665	1 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-0,4708	-1,4588
665	1 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-0,4708	-1,4588
665	1,5 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-1,8094	-1,776
665	2 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-3,148	-2,0931
665	2 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-3,148	-2,0931
665	2,15 QK_FOLLA	LinStatic	7,909	0,634	2,677	1,0551	-3,5496	-2,1882
665	0 PERMANENTI	LinStatic	2,5	-0,847	0,778	1,5123	0,4818	-0,0868
665	0,5 PERMANENTI	LinStatic	2,5	0,002701	0,778	1,5123	0,0927	0,1243
665	1 PERMANENTI	LinStatic	2,5	0,853	0,778	1,5123	-0,2965	-0,0895
665	1 PERMANENTI	LinStatic	2,5	0,853	0,778	1,5123	-0,2965	-0,0895
665	1,5 PERMANENTI	LinStatic	2,5	1,703	0,778	1,5123	-0,6856	-0,7284
665	2 PERMANENTI	LinStatic	2,5	2,553	0,778	1,5123	-1,0748	-1,7922
665	2 PERMANENTI	LinStatic	2,5	2,553	0,778	1,5123	-1,0748	-1,7922
665	2,15 PERMANENTI	LinStatic	2,5	2,808	0,778	1,5123	-1,1915	-2,1943
665	0 Qk_Tandem_1	LinMoving	3,55	9,879	3,174	32,666	6,466	14,936
665	0,5 Qk_Tandem_1	LinMoving	3,55	49,909	3,174	33,3154	8,9867	37,349
665	1 Qk_Tandem_1	LinMoving	3,55	89,939	3,174	33,9648	11,5073	59,762
665	1 Qk_Tandem_1	LinMoving	3,55	89,939	3,174	33,9648	11,5073	59,762

665	1,5 Qk_Tandem_1	LinMoving	3,55	140,07	3,174	42,5615	15,0632	37,0282
665	2 Qk_Tandem_1	LinMoving	3,55	190,2	3,174	51,1583	18,619	14,2945
665	2 Qk_Tandem_1	LinMoving	3,55	190,2	3,174	51,1583	18,619	14,2945
665	2,15 Qk_Tandem_1	LinMoving	3,55	190,56	3,174	51,2897	19,7009	10,9588
665	0 Qk_Tandem_1	LinMoving	-69,996	-83,528	-10,201	-20,7157	-26,2861	-31,8865
665	0,5 Qk_Tandem_1	LinMoving	-69,996	-62,092	-10,201	-21,6004	-24,4649	-18,2683
665	1 Qk_Tandem_1	LinMoving	-69,996	-40,655	-10,201	-22,4851	-22,6438	-4,65
665	1 Qk_Tandem_1	LinMoving	-69,996	-40,655	-10,201	-22,4851	-22,6438	-4,65
665	1,5 Qk_Tandem_1	LinMoving	-69,996	-22,666	-10,201	-30,8966	-21,4101	-22,575
665	2 Qk_Tandem_1	LinMoving	-69,996	-4,677	-10,201	-39,3081	-20,1764	-40,5
665	2 Qk_Tandem_1	LinMoving	-69,996	-4,677	-10,201	-39,3081	-20,1764	-40,5
665	2,15 Qk_Tandem_1	LinMoving	-69,996	-3,398	-10,201	-39,3005	-20,0581	-63,2605
665	0 Qk_Tandem_2	LinMoving	2,625	6,461	1,957	20,3355	7,1874	10,4454
665	0,5 Qk_Tandem_2	LinMoving	2,625	32,296	1,957	20,7979	11,4714	26,6767
665	1 Qk_Tandem_2	LinMoving	2,625	58,131	1,957	21,2604	15,7553	42,9081
665	1 Qk_Tandem_2	LinMoving	2,625	58,131	1,957	21,2604	15,7553	42,9081
665	1,5 Qk_Tandem_2	LinMoving	2,625	135,181	1,957	34,1067	20,8235	30,9221
665	2 Qk_Tandem_2	LinMoving	2,625	212,23	1,957	46,9529	25,8916	18,9361
665	2 Qk_Tandem_2	LinMoving	2,625	212,23	1,957	46,9529	25,8916	18,9361
665	2,15 Qk_Tandem_2	LinMoving	2,625	213,525	1,957	47,426	27,4297	13,5554
665	0 Qk_Tandem_2	LinMoving	-55,64	-58,678	-12,096	-18,3591	-20,1751	-21,9738
665	0,5 Qk_Tandem_2	LinMoving	-55,64	-45,304	-12,096	-18,8814	-18,7211	-12,6974
665	1 Qk_Tandem_2	LinMoving	-55,64	-31,931	-12,096	-19,4036	-17,2672	-3,421
665	1 Qk_Tandem_2	LinMoving	-55,64	-31,931	-12,096	-19,4036	-17,2672	-3,421
665	1,5 Qk_Tandem_2	LinMoving	-55,64	-19,324	-12,096	-32,423	-16,3696	-14,9569
665	2 Qk_Tandem_2	LinMoving	-55,64	-6,717	-12,096	-45,4424	-15,472	-26,4928
665	2 Qk_Tandem_2	LinMoving	-55,64	-6,717	-12,096	-45,4424	-15,472	-26,4928
665	2,15 Qk_Tandem_2	LinMoving	-55,64	-4,797	-12,096	-45,4152	-15,3827	-49,5509
665	0 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	-4,7913	0,1574
665	0,5 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	-2,0696	0,1133
665	1 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	0,652	0,0692
665	1 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	0,652	0,0692

665	1,5 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	3,3737	0,0252
665	2 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	6,0954	-0,0189
665	2 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	6,0954	-0,0189
665	2,15 FRENATURA	LinStatic	-0,695	0,088	-5,443	0,5734	6,9119	-0,0321
665	0 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	0,4646	-0,3612
665	0,5 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	2,091	-0,2987
665	1 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	3,7174	-0,2362
665	1 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	3,7174	-0,2362
665	1,5 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	5,3437	-0,1736
665	2 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	6,9701	-0,1111
665	2 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	6,9701	-0,1111
665	2,15 VENTO_TR_SC	LinStatic	0,808	-0,125	-3,253	0,855	7,458	-0,0923
665	0 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	1,1015	-0,6249
665	0,5 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	3,1722	-0,4939
665	1 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	5,2428	-0,3629
665	1 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	5,2428	-0,3629
665	1,5 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	7,3134	-0,2319
665	2 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	9,3841	-0,1009
665	2 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	9,3841	-0,1009
665	2,15 VENTO_TR_CA	LinStatic	2,009	-0,262	-4,141	1,4716	10,0053	-0,0616
665	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
665	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

665	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
665	0 Qk_Tandem_1_FQ	LinMoving	2,51	6,967	2,053	21,2944	4,398	10,4431
665	0,5 Qk_Tandem_1_FQ	LinMoving	2,51	36,224	2,053	21,8081	6,1741	26,7131
665	1 Qk_Tandem_1_FQ	LinMoving	2,51	65,48	2,053	22,3217	7,9502	42,983
665	1 Qk_Tandem_1_FQ	LinMoving	2,51	65,48	2,053	22,3217	7,9502	42,983
665	1,5 Qk_Tandem_1_FQ	LinMoving	2,51	102,463	2,053	28,7016	10,3747	26,4632
665	2 Qk_Tandem_1_FQ	LinMoving	2,51	139,447	2,053	35,0815	12,7993	9,9435
665	2 Qk_Tandem_1_FQ	LinMoving	2,51	139,447	2,053	35,0815	12,7993	9,9435
665	2,15 Qk_Tandem_1_FQ	LinMoving	2,51	139,59	2,053	35,1341	13,5349	7,4894
665	0 Qk_Tandem_1_FQ	LinMoving	-49,322	-60,678	-6,919	-14,9887	-18,0147	-23,3341
665	0,5 Qk_Tandem_1_FQ	LinMoving	-49,322	-45,426	-6,919	-15,5914	-16,7361	-13,3414
665	1 Qk_Tandem_1_FQ	LinMoving	-49,322	-30,174	-6,919	-16,1941	-15,4576	-3,3488
665	1 Qk_Tandem_1_FQ	LinMoving	-49,322	-30,174	-6,919	-16,1941	-15,4576	-3,3488
665	1,5 Qk_Tandem_1_FQ	LinMoving	-49,322	-16,734	-6,919	-22,4984	-14,4924	-16,2637
665	2 Qk_Tandem_1_FQ	LinMoving	-49,322	-3,294	-6,919	-28,8027	-13,5273	-29,1787
665	2 Qk_Tandem_1_FQ	LinMoving	-49,322	-3,294	-6,919	-28,8027	-13,5273	-29,1787
665	2,15 Qk_Tandem_1_FQ	LinMoving	-49,322	-2,335	-6,919	-28,7996	-13,4234	-45,828
665	0 Qk_Tandem_2_FQ	LinMoving	1,909	4,675	1,345	14,1143	4,9372	7,4077
665	0,5 Qk_Tandem_2_FQ	LinMoving	1,909	23,839	1,345	14,4686	7,7312	19,229
665	1 Qk_Tandem_2_FQ	LinMoving	1,909	43,003	1,345	14,8228	10,5252	31,0504
665	1 Qk_Tandem_2_FQ	LinMoving	1,909	43,003	1,345	14,8228	10,5252	31,0504
665	1,5 Qk_Tandem_2_FQ	LinMoving	1,909	99,219	1,345	24,3731	13,8132	21,9692
665	2 Qk_Tandem_2_FQ	LinMoving	1,909	155,435	1,345	33,9234	17,1012	12,888
665	2 Qk_Tandem_2_FQ	LinMoving	1,909	155,435	1,345	33,9234	17,1012	12,888
665	2,15 Qk_Tandem_2_FQ	LinMoving	1,909	155,953	1,345	34,1127	18,0964	9,0445
665	0 Qk_Tandem_2_FQ	LinMoving	-39,125	-42,978	-7,938	-12,7255	-14,0961	-16,255
665	0,5 Qk_Tandem_2_FQ	LinMoving	-39,125	-33,176	-7,938	-13,1003	-13,092	-9,3755
665	1 Qk_Tandem_2_FQ	LinMoving	-39,125	-23,375	-7,938	-13,4751	-12,0878	-2,496
665	1 Qk_Tandem_2_FQ	LinMoving	-39,125	-23,375	-7,938	-13,4751	-12,0878	-2,496

665	1,5 Qk_Tandem_2_FQ	LinMoving	-39,125	-13,995	-7,938	-23,0924	-11,4072	-10,9805
665	2 Qk_Tandem_2_FQ	LinMoving	-39,125	-4,615	-7,938	-32,7097	-10,7266	-19,4651
665	2 Qk_Tandem_2_FQ	LinMoving	-39,125	-4,615	-7,938	-32,7097	-10,7266	-19,4651
665	2,15 Qk_Tandem_2_FQ	LinMoving	-39,125	-3,175	-7,938	-32,6988	-10,6531	-36,3819
665	0 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,0318	-0,0076
665	0,5 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,1199	-0,0228
665	1 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,208	-0,0379
665	1 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,208	-0,0379
665	1,5 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,296	-0,0531
665	2 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,3841	-0,0682
665	2 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,3841	-0,0682
665	2,15 QK_MOBILI_FQ	LinStatic	0,073	0,03	-0,176	-0,7932	0,4105	-0,0728
665	0 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	0,0328	0,1361
665	0,5 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-0,7379	0,0952
665	1 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-1,5086	0,0543
665	1 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-1,5086	0,0543
665	1,5 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-2,2793	0,0134
665	2 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-3,05	-0,0275
665	2 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-3,05	-0,0275
665	2,15 FRENATURA_2	LinStatic	-0,586	0,082	1,541	0,5727	-3,2813	-0,0398
665	0 RITIRO	LinStatic	0	0	0	0	0	0
665	0,5 RITIRO	LinStatic	0	0	0	0	0	0
665	1 RITIRO	LinStatic	0	0	0	0	0	0
665	1 RITIRO	LinStatic	0	0	0	0	0	0
665	1,5 RITIRO	LinStatic	0	0	0	0	0	0
665	2 RITIRO	LinStatic	0	0	0	0	0	0
665	2 RITIRO	LinStatic	0	0	0	0	0	0
665	2,15 RITIRO	LinStatic	0	0	0	0	0	0
665	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

665	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
665	0 Distorsioni	LinStatic	0	0	0	0	0	0
665	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
665	1 Distorsioni	LinStatic	0	0	0	0	0	0
665	1 Distorsioni	LinStatic	0	0	0	0	0	0
665	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
665	2 Distorsioni	LinStatic	0	0	0	0	0	0
665	2 Distorsioni	LinStatic	0	0	0	0	0	0
665	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
665	0 A_01_SLU_00	Combination	5,658	-5,584	1,646	7,4509	0,7212	0,4119
665	0,5 A_01_SLU_00	Combination	5,658	-1,062	1,646	7,4509	-0,1016	2,0734
665	1 A_01_SLU_00	Combination	5,658	3,461	1,646	7,4509	-0,9245	1,4737
665	1 A_01_SLU_00	Combination	5,658	3,461	1,646	7,4509	-0,9245	1,4737
665	1,5 A_01_SLU_00	Combination	5,658	7,983	1,646	7,4509	-1,7473	-1,3872
665	2 A_01_SLU_00	Combination	5,658	12,506	1,646	7,4509	-2,5701	-6,5094
665	2 A_01_SLU_00	Combination	5,658	12,506	1,646	7,4509	-2,5701	-6,5094
665	2,15 A_01_SLU_00	Combination	5,658	13,862	1,646	7,4509	-2,817	-8,487
665	0 A_01_SLU_01	Combination	26,126	8,313	2,016	53,64	14,8286	18,1933
665	0,5 A_01_SLU_01	Combination	26,126	66,877	2,016	54,5167	19,3657	49,8316
665	1 A_01_SLU_01	Combination	26,126	125,44	2,016	55,3933	23,9027	79,2086
665	1 A_01_SLU_01	Combination	26,126	125,44	2,016	55,3933	23,9027	79,2086
665	1,5 A_01_SLU_01	Combination	26,126	197,639	2,016	66,999	29,8372	45,3763
665	2 A_01_SLU_01	Combination	26,126	269,838	2,016	78,6046	35,7718	9,2827
665	2 A_01_SLU_01	Combination	26,126	269,838	2,016	78,6046	35,7718	9,2827
665	2,15 A_01_SLU_01	Combination	26,126	271,68	2,016	78,782	37,5726	2,7177
665	0 A_01_SLU_01	Combination	-73,16	-117,786	-16,039	-18,4253	-29,3867	-45,0171
665	0,5 A_01_SLU_01	Combination	-73,16	-84,324	-16,039	-19,6196	-25,794	-25,2517
665	1 A_01_SLU_01	Combination	-73,16	-50,862	-16,039	-20,814	-22,2013	-7,7476
665	1 A_01_SLU_01	Combination	-73,16	-50,862	-16,039	-20,814	-22,2013	-7,7476

665	1,5 A_01_SLU_01	Combination	-73,16	-22,055	-16,039	-32,1695	-19,4017	-35,0881
665	2 A_01_SLU_01	Combination	-73,16	6,753	-16,039	-43,525	-16,602	-64,6898
665	2 A_01_SLU_01	Combination	-73,16	6,753	-16,039	-43,525	-16,602	-64,6898
665	2,15 A_01_SLU_01	Combination	-73,16	9,837	-16,039	-43,5148	-16,1021	-97,4783
665	0 A_01_SLU_02	Combination	23,958	5,519	-7,116	43,4133	5,4665	13,9407
665	0,5 A_01_SLU_02	Combination	23,958	53,926	-7,116	44,1838	13,2284	39,6807
665	1 A_01_SLU_02	Combination	23,958	102,333	-7,116	44,9542	20,9904	63,1594
665	1 A_01_SLU_02	Combination	23,958	102,333	-7,116	44,9542	20,9904	63,1594
665	1,5 A_01_SLU_02	Combination	23,958	162,331	-7,116	54,5241	29,725	35,1924
665	2 A_01_SLU_02	Combination	23,958	222,328	-7,116	64,094	38,4596	4,9642
665	2 A_01_SLU_02	Combination	23,958	222,328	-7,116	64,094	38,4596	4,9642
665	2,15 A_01_SLU_02	Combination	23,958	223,901	-7,116	64,1728	41,0924	-0,7924
665	0 A_01_SLU_02	Combination	-53,79	-95,949	-20,574	-11,0113	-28,1525	-36,7252
665	0,5 A_01_SLU_02	Combination	-53,79	-68,549	-20,574	-11,9154	-21,1369	-20,401
665	1 A_01_SLU_02	Combination	-53,79	-41,148	-20,574	-12,8194	-14,1213	-6,3382
665	1 A_01_SLU_02	Combination	-53,79	-41,148	-20,574	-12,8194	-14,1213	-6,3382
665	1,5 A_01_SLU_02	Combination	-53,79	-16,466	-20,574	-22,2759	-7,5758	-28,898
665	2 A_01_SLU_02	Combination	-53,79	8,217	-20,574	-31,7323	-1,0302	-53,719
665	2 A_01_SLU_02	Combination	-53,79	8,217	-20,574	-31,7323	-1,0302	-53,719
665	2,15 A_01_SLU_02	Combination	-53,79	11,013	-20,574	-31,7278	0,6549	-80,7686
665	0 A_01_SLU_03	Combination	26,716	5,161	-9,364	44,8926	9,184	13,1122
665	0,5 A_01_SLU_03	Combination	26,716	53,568	-9,364	45,663	18,0699	39,0314
665	1 A_01_SLU_03	Combination	26,716	101,975	-9,364	46,4335	26,9557	62,6893
665	1 A_01_SLU_03	Combination	26,716	101,975	-9,364	46,4335	26,9557	62,6893
665	1,5 A_01_SLU_03	Combination	26,716	161,972	-9,364	56,0033	36,8143	34,9015
665	2 A_01_SLU_03	Combination	26,716	221,97	-9,364	65,5732	46,6728	4,8525
665	2 A_01_SLU_03	Combination	26,716	221,97	-9,364	65,5732	46,6728	4,8525
665	2,15 A_01_SLU_03	Combination	26,716	223,542	-9,364	65,6521	49,6427	-0,8503
665	0 A_01_SLU_03	Combination	-51,032	-96,307	-22,821	-9,532	-24,435	-37,5537
665	0,5 A_01_SLU_03	Combination	-51,032	-68,907	-22,821	-10,4361	-16,2955	-21,0503
665	1 A_01_SLU_03	Combination	-51,032	-41,506	-22,821	-11,3402	-8,1559	-6,8083
665	1 A_01_SLU_03	Combination	-51,032	-41,506	-22,821	-11,3402	-8,1559	-6,8083

665	1,5 A_01_SLU_03	Combination	-51,032	-16,824	-22,821	-20,7966	-0,4865	-29,1889
665	2 A_01_SLU_03	Combination	-51,032	7,859	-22,821	-30,2531	7,183	-53,8307
665	2 A_01_SLU_03	Combination	-51,032	7,859	-22,821	-30,2531	7,183	-53,8307
665	2,15 A_01_SLU_03	Combination	-51,032	10,654	-22,821	-30,2485	9,2052	-80,8265
665	0 A_01_SLU_04	Combination	22,51	8,785	9,47	50,9911	12,8459	19,3181
665	0,5 A_01_SLU_04	Combination	22,51	67,348	9,47	51,8678	13,6558	50,7206
665	1 A_01_SLU_04	Combination	22,51	125,911	9,47	52,7444	14,4657	79,8618
665	1 A_01_SLU_04	Combination	22,51	125,911	9,47	52,7444	14,4657	79,8618
665	1,5 A_01_SLU_04	Combination	22,51	198,11	9,47	64,3501	16,6731	45,7937
665	2 A_01_SLU_04	Combination	22,51	270,309	9,47	75,9557	18,8804	9,4643
665	2 A_01_SLU_04	Combination	22,51	270,309	9,47	75,9557	18,8804	9,4643
665	2,15 A_01_SLU_04	Combination	22,51	272,152	9,47	76,1331	19,5631	2,8286
665	0 A_01_SLU_04	Combination	-76,776	-117,314	-8,585	-21,0742	-31,3695	-43,8924
665	0,5 A_01_SLU_04	Combination	-76,776	-83,852	-8,585	-22,2685	-31,5039	-24,3628
665	1 A_01_SLU_04	Combination	-76,776	-50,391	-8,585	-23,4629	-31,6383	-7,0944
665	1 A_01_SLU_04	Combination	-76,776	-50,391	-8,585	-23,4629	-31,6383	-7,0944
665	1,5 A_01_SLU_04	Combination	-76,776	-21,583	-8,585	-34,8184	-32,5658	-34,6707
665	2 A_01_SLU_04	Combination	-76,776	7,224	-8,585	-46,1739	-33,4933	-64,5082
665	2 A_01_SLU_04	Combination	-76,776	7,224	-8,585	-46,1739	-33,4933	-64,5082
665	2,15 A_01_SLU_04	Combination	-76,776	10,308	-8,585	-46,1637	-34,1115	-97,3674
665	0 A_01_SLU_05	Combination	11,684	-6,37	-10,778	11,8658	4,0258	-1,4627
665	0,5 A_01_SLU_05	Combination	11,684	-1,848	-10,778	11,8658	9,4149	0,5918
665	1 A_01_SLU_05	Combination	11,684	2,675	-10,778	11,8658	14,8039	0,3851
665	1 A_01_SLU_05	Combination	11,684	2,675	-10,778	11,8658	14,8039	0,3851
665	1,5 A_01_SLU_05	Combination	11,684	7,197	-10,778	11,8658	20,193	-2,0829
665	2 A_01_SLU_05	Combination	11,684	11,72	-10,778	11,8658	25,5821	-6,8121
665	2 A_01_SLU_05	Combination	11,684	11,72	-10,778	11,8658	25,5821	-6,8121
665	2,15 A_01_SLU_05	Combination	11,684	13,076	-10,778	11,8658	27,1988	-8,6718
665	0 A_01_SLU_06	Combination	24,381	9,855	1,503	51,5402	14,5881	18,0962
665	0,5 A_01_SLU_06	Combination	24,381	67,152	1,503	52,4169	19,3817	49,2802
665	1 A_01_SLU_06	Combination	24,381	124,448	1,503	53,2936	24,1753	78,8365
665	1 A_01_SLU_06	Combination	24,381	124,448	1,503	53,2936	24,1753	78,8365

665	1,5 A_01_SLU_06	Combination	24,381	195,38	1,503	64,8992	30,3664	45,8169
665	2 A_01_SLU_06	Combination	24,381	266,312	1,503	76,5048	36,5575	11,1694
665	2 A_01_SLU_06	Combination	24,381	266,312	1,503	76,5048	36,5575	11,1694
665	2,15 A_01_SLU_06	Combination	24,381	267,774	1,503	76,6822	38,4353	5,1618
665	0 A_01_SLU_06	Combination	-74,905	-116,244	-16,552	-20,5251	-29,6272	-45,1143
665	0,5 A_01_SLU_06	Combination	-74,905	-84,049	-16,552	-21,7194	-25,778	-25,8031
665	1 A_01_SLU_06	Combination	-74,905	-51,854	-16,552	-22,9137	-21,9287	-8,1197
665	1 A_01_SLU_06	Combination	-74,905	-51,854	-16,552	-22,9137	-21,9287	-8,1197
665	1,5 A_01_SLU_06	Combination	-74,905	-24,314	-16,552	-34,2693	-18,8725	-34,6475
665	2 A_01_SLU_06	Combination	-74,905	3,227	-16,552	-45,6248	-15,8163	-62,8031
665	2 A_01_SLU_06	Combination	-74,905	3,227	-16,552	-45,6248	-15,8163	-62,8031
665	2,15 A_01_SLU_06	Combination	-74,905	5,931	-16,552	-45,6146	-15,2394	-95,0342
665	0 A_01_SLU_07	Combination	22,213	7,061	-7,629	41,3136	5,226	13,8436
665	0,5 A_01_SLU_07	Combination	22,213	54,201	-7,629	42,084	13,2445	39,1293
665	1 A_01_SLU_07	Combination	22,213	101,342	-7,629	42,8545	21,263	62,7873
665	1 A_01_SLU_07	Combination	22,213	101,342	-7,629	42,8545	21,263	62,7873
665	1,5 A_01_SLU_07	Combination	22,213	160,072	-7,629	52,4243	30,2542	35,633
665	2 A_01_SLU_07	Combination	22,213	218,802	-7,629	61,9942	39,2454	6,8509
665	2 A_01_SLU_07	Combination	22,213	218,802	-7,629	61,9942	39,2454	6,8509
665	2,15 A_01_SLU_07	Combination	22,213	219,995	-7,629	62,0731	41,9551	1,6517
665	0 A_01_SLU_07	Combination	-55,534	-94,407	-21,087	-13,1111	-28,393	-36,8223
665	0,5 A_01_SLU_07	Combination	-55,534	-68,274	-21,087	-14,0151	-21,1208	-20,9524
665	1 A_01_SLU_07	Combination	-55,534	-42,14	-21,087	-14,9192	-13,8487	-6,7103
665	1 A_01_SLU_07	Combination	-55,534	-42,14	-21,087	-14,9192	-13,8487	-6,7103
665	1,5 A_01_SLU_07	Combination	-55,534	-18,724	-21,087	-24,3756	-7,0466	-28,4574
665	2 A_01_SLU_07	Combination	-55,534	4,691	-21,087	-33,8321	-0,2445	-51,8323
665	2 A_01_SLU_07	Combination	-55,534	4,691	-21,087	-33,8321	-0,2445	-51,8323
665	2,15 A_01_SLU_07	Combination	-55,534	7,107	-21,087	-33,8275	1,5176	-78,3244
665	0 A_01_SLU_08	Combination	24,971	6,703	-9,877	42,7928	8,9435	13,0151
665	0,5 A_01_SLU_08	Combination	24,971	53,843	-9,877	43,5633	18,0859	38,48
665	1 A_01_SLU_08	Combination	24,971	100,983	-9,877	44,3337	27,2284	62,3172
665	1 A_01_SLU_08	Combination	24,971	100,983	-9,877	44,3337	27,2284	62,3172

665	1,5 A_01_SLU_08	Combination	24,971	159,714	-9,877	53,9036	37,3435	35,3421
665	2 A_01_SLU_08	Combination	24,971	218,444	-9,877	63,4735	47,4586	6,7392
665	2 A_01_SLU_08	Combination	24,971	218,444	-9,877	63,4735	47,4586	6,7392
665	2,15 A_01_SLU_08	Combination	24,971	219,637	-9,877	63,5523	50,5054	1,5938
665	0 A_01_SLU_08	Combination	-52,776	-94,765	-23,335	-11,6318	-24,6755	-37,6508
665	0,5 A_01_SLU_08	Combination	-52,776	-68,632	-23,335	-12,5359	-16,2794	-21,6017
665	1 A_01_SLU_08	Combination	-52,776	-42,498	-23,335	-13,4399	-7,8833	-7,1804
665	1 A_01_SLU_08	Combination	-52,776	-42,498	-23,335	-13,4399	-7,8833	-7,1804
665	1,5 A_01_SLU_08	Combination	-52,776	-19,083	-23,335	-22,8964	0,0427	-28,7483
665	2 A_01_SLU_08	Combination	-52,776	4,333	-23,335	-32,3528	7,9687	-51,9439
665	2 A_01_SLU_08	Combination	-52,776	4,333	-23,335	-32,3528	7,9687	-51,9439
665	2,15 A_01_SLU_08	Combination	-52,776	6,749	-23,335	-32,3483	10,068	-78,3823
665	0 A_01_SLU_09	Combination	20,766	10,327	8,957	48,8913	12,6054	19,2209
665	0,5 A_01_SLU_09	Combination	20,766	67,623	8,957	49,768	13,6718	50,1692
665	1 A_01_SLU_09	Combination	20,766	124,92	8,957	50,6447	14,7383	79,4897
665	1 A_01_SLU_09	Combination	20,766	124,92	8,957	50,6447	14,7383	79,4897
665	1,5 A_01_SLU_09	Combination	20,766	195,852	8,957	62,2503	17,2022	46,2343
665	2 A_01_SLU_09	Combination	20,766	266,784	8,957	73,8559	19,6662	11,3511
665	2 A_01_SLU_09	Combination	20,766	266,784	8,957	73,8559	19,6662	11,3511
665	2,15 A_01_SLU_09	Combination	20,766	268,246	8,957	74,0333	20,4258	5,2727
665	0 A_01_SLU_09	Combination	-78,52	-115,772	-9,098	-23,174	-31,61	-43,9895
665	0,5 A_01_SLU_09	Combination	-78,52	-83,577	-9,098	-24,3683	-31,4879	-24,9141
665	1 A_01_SLU_09	Combination	-78,52	-51,383	-9,098	-25,5626	-31,3657	-7,4665
665	1 A_01_SLU_09	Combination	-78,52	-51,383	-9,098	-25,5626	-31,3657	-7,4665
665	1,5 A_01_SLU_09	Combination	-78,52	-23,842	-9,098	-36,9181	-32,0366	-34,2301
665	2 A_01_SLU_09	Combination	-78,52	3,699	-9,098	-48,2737	-32,7076	-62,6214
665	2 A_01_SLU_09	Combination	-78,52	3,699	-9,098	-48,2737	-32,7076	-62,6214
665	2,15 A_01_SLU_09	Combination	-78,52	6,402	-9,098	-48,2635	-33,2488	-94,9233
665	0 A_01_SLU_10	Combination	9,939	-4,828	-11,291	9,766	3,7853	-1,5598
665	0,5 A_01_SLU_10	Combination	9,939	-1,573	-11,291	9,766	9,4309	0,0405
665	1 A_01_SLU_10	Combination	9,939	1,683	-11,291	9,766	15,0766	0,013
665	1 A_01_SLU_10	Combination	9,939	1,683	-11,291	9,766	15,0766	0,013

665	1,5 A_01_SLU_10	Combination	9,939	4,938	-11,291	9,766	20,7222	-1,6423
665	2 A_01_SLU_10	Combination	9,939	8,194	-11,291	9,766	26,3678	-4,9254
665	2 A_01_SLU_10	Combination	9,939	8,194	-11,291	9,766	26,3678	-4,9254
665	2,15 A_01_SLU_10	Combination	9,939	9,171	-11,291	9,766	28,0615	-6,2277
665	0 A_02_SLU_01	Combination	24,878	3,699	0,374	36,9938	15,8025	12,1309
665	0,5 A_02_SLU_01	Combination	24,878	43,1	0,374	37,6181	22,72	35,424
665	1 A_02_SLU_01	Combination	24,878	82,5	0,374	38,2424	29,6375	56,4558
665	1 A_02_SLU_01	Combination	24,878	82,5	0,374	38,2424	29,6375	56,4558
665	1,5 A_02_SLU_01	Combination	24,878	191,039	0,374	55,5849	37,6137	37,133
665	2 A_02_SLU_01	Combination	24,878	299,578	0,374	72,9273	45,5899	15,5489
665	2 A_02_SLU_01	Combination	24,878	299,578	0,374	72,9273	45,5899	15,5489
665	2,15 A_02_SLU_01	Combination	24,878	302,683	0,374	73,566	48,0065	6,2231
665	0 A_02_SLU_01	Combination	-53,781	-84,238	-18,598	-15,244	-21,1369	-31,635
665	0,5 A_02_SLU_01	Combination	-53,781	-61,661	-18,598	-15,949	-18,0399	-17,7311
665	1 A_02_SLU_01	Combination	-53,781	-39,084	-18,598	-16,654	-14,9429	-6,0884
665	1 A_02_SLU_01	Combination	-53,781	-39,084	-18,598	-16,654	-14,9429	-6,0884
665	1,5 A_02_SLU_01	Combination	-53,781	-17,542	-18,598	-34,2302	-12,5969	-24,8036
665	2 A_02_SLU_01	Combination	-53,781	3,999	-18,598	-51,8063	-10,251	-45,7801
665	2 A_02_SLU_01	Combination	-53,781	3,999	-18,598	-51,8063	-10,251	-45,7801
665	2,15 A_02_SLU_01	Combination	-53,781	7,947	-18,598	-51,7696	-9,7903	-78,9703
665	0 A_02_SLU_02	Combination	23,219	2,072	2,299	32,6423	13,5115	9,3556
665	0,5 A_02_SLU_02	Combination	23,219	35,34	2,299	33,1736	17,5617	28,4275
665	1 A_02_SLU_02	Combination	23,219	68,608	2,299	33,705	21,6119	45,2381
665	1 A_02_SLU_02	Combination	23,219	68,608	2,299	33,705	21,6119	45,2381
665	1,5 A_02_SLU_02	Combination	23,219	157,455	2,299	48,0305	26,4031	28,4337
665	2 A_02_SLU_02	Combination	23,219	246,302	2,299	62,3559	31,1944	9,368
665	2 A_02_SLU_02	Combination	23,219	246,302	2,299	62,3559	31,1944	9,368
665	2,15 A_02_SLU_02	Combination	23,219	248,436	2,299	62,6398	32,645	1,5286
665	0 A_02_SLU_02	Combination	-38,331	-69,407	-11,625	-7,6175	-15,0385	-26,1384
665	0,5 A_02_SLU_02	Combination	-38,331	-50,183	-11,625	-8,1797	-13,6731	-14,4793
665	1 A_02_SLU_02	Combination	-38,331	-30,959	-11,625	-8,7418	-12,3076	-5,0815
665	1 A_02_SLU_02	Combination	-38,331	-30,959	-11,625	-8,7418	-12,3076	-5,0815

665	1,5 A_02_SLU_02	Combination	-38,331	-12,366	-11,625	-23,1678	-11,4275	-20,9909
665	2 A_02_SLU_02	Combination	-38,331	6,227	-11,625	-37,5937	-10,5474	-39,1616
665	2 A_02_SLU_02	Combination	-38,331	6,227	-11,625	-37,5937	-10,5474	-39,1616
665	2,15 A_02_SLU_02	Combination	-38,331	9,743	-11,625	-37,5774	-10,4793	-66,611
665	0 A_02_SLU_03	Combination	25,923	1,717	-3,442	34,1218	14,8169	8,5377
665	0,5 A_02_SLU_03	Combination	25,923	34,985	-3,442	34,6532	21,7372	27,7873
665	1 A_02_SLU_03	Combination	25,923	68,253	-3,442	35,1845	28,6575	44,7755
665	1 A_02_SLU_03	Combination	25,923	68,253	-3,442	35,1845	28,6575	44,7755
665	1,5 A_02_SLU_03	Combination	25,923	157,1	-3,442	49,51	36,3189	28,1487
665	2 A_02_SLU_03	Combination	25,923	245,947	-3,442	63,8355	43,9803	9,2606
665	2 A_02_SLU_03	Combination	25,923	245,947	-3,442	63,8355	43,9803	9,2606
665	2,15 A_02_SLU_03	Combination	25,923	248,08	-3,442	64,1193	46,2919	1,4746
665	0 A_02_SLU_03	Combination	-35,627	-69,763	-17,365	-6,1379	-13,7331	-26,9562
665	0,5 A_02_SLU_03	Combination	-35,627	-50,538	-17,365	-6,7001	-9,4975	-15,1195
665	1 A_02_SLU_03	Combination	-35,627	-31,314	-17,365	-7,2623	-5,262	-5,5441
665	1 A_02_SLU_03	Combination	-35,627	-31,314	-17,365	-7,2623	-5,262	-5,5441
665	1,5 A_02_SLU_03	Combination	-35,627	-12,721	-17,365	-21,6882	-1,5117	-21,2759
665	2 A_02_SLU_03	Combination	-35,627	5,872	-17,365	-36,1142	2,2385	-39,2689
665	2 A_02_SLU_03	Combination	-35,627	5,872	-17,365	-36,1142	2,2385	-39,2689
665	2,15 A_02_SLU_03	Combination	-35,627	9,388	-17,365	-36,0979	3,1677	-66,6651
665	0 A_02_SLU_04	Combination	21,262	4,171	7,828	34,3449	13,8197	13,2557
665	0,5 A_02_SLU_04	Combination	21,262	43,571	7,828	34,9692	17,0101	36,313
665	1 A_02_SLU_04	Combination	21,262	82,971	7,828	35,5935	20,2005	57,109
665	1 A_02_SLU_04	Combination	21,262	82,971	7,828	35,5935	20,2005	57,109
665	1,5 A_02_SLU_04	Combination	21,262	191,511	7,828	52,936	24,4495	37,5504
665	2 A_02_SLU_04	Combination	21,262	300,05	7,828	70,2784	28,6985	15,7306
665	2 A_02_SLU_04	Combination	21,262	300,05	7,828	70,2784	28,6985	15,7306
665	2,15 A_02_SLU_04	Combination	21,262	303,155	7,828	70,9171	29,997	6,334
665	0 A_02_SLU_04	Combination	-57,396	-83,767	-11,144	-17,8929	-23,1197	-30,5102
665	0,5 A_02_SLU_04	Combination	-57,396	-61,19	-11,144	-18,5979	-23,7498	-16,8421
665	1 A_02_SLU_04	Combination	-57,396	-38,612	-11,144	-19,3029	-24,3799	-5,4352
665	1 A_02_SLU_04	Combination	-57,396	-38,612	-11,144	-19,3029	-24,3799	-5,4352

665	1,5 A_02_SLU_04	Combination	-57,396	-17,071	-11,144	-36,8791	-25,7611	-24,3862
665	2 A_02_SLU_04	Combination	-57,396	4,471	-11,144	-54,4552	-27,1423	-45,5985
665	2 A_02_SLU_04	Combination	-57,396	4,471	-11,144	-54,4552	-27,1423	-45,5985
665	2,15 A_02_SLU_04	Combination	-57,396	8,419	-11,144	-54,4185	-27,7997	-78,8594
665	0 A_02_SLU_05	Combination	11,684	-6,37	-10,778	11,8658	4,0258	-1,4627
665	0,5 A_02_SLU_05	Combination	11,684	-1,848	-10,778	11,8658	9,4149	0,5918
665	1 A_02_SLU_05	Combination	11,684	2,675	-10,778	11,8658	14,8039	0,3851
665	1 A_02_SLU_05	Combination	11,684	2,675	-10,778	11,8658	14,8039	0,3851
665	1,5 A_02_SLU_05	Combination	11,684	7,197	-10,778	11,8658	20,193	-2,0829
665	2 A_02_SLU_05	Combination	11,684	11,72	-10,778	11,8658	25,5821	-6,8121
665	2 A_02_SLU_05	Combination	11,684	11,72	-10,778	11,8658	25,5821	-6,8121
665	2,15 A_02_SLU_05	Combination	11,684	13,076	-10,778	11,8658	27,1988	-8,6718
665	0 A_02_SLU_06	Combination	23,133	5,241	-0,139	34,894	15,562	12,0338
665	0,5 A_02_SLU_06	Combination	23,133	43,375	-0,139	35,5183	22,7361	34,8726
665	1 A_02_SLU_06	Combination	23,133	81,508	-0,139	36,1427	29,9101	56,0837
665	1 A_02_SLU_06	Combination	23,133	81,508	-0,139	36,1427	29,9101	56,0837
665	1,5 A_02_SLU_06	Combination	23,133	188,78	-0,139	53,4851	38,1429	37,5736
665	2 A_02_SLU_06	Combination	23,133	296,052	-0,139	70,8276	46,3756	17,4357
665	2 A_02_SLU_06	Combination	23,133	296,052	-0,139	70,8276	46,3756	17,4357
665	2,15 A_02_SLU_06	Combination	23,133	298,777	-0,139	71,4662	48,8692	8,6672
665	0 A_02_SLU_06	Combination	-55,525	-82,696	-19,111	-17,3437	-21,3774	-31,7321
665	0,5 A_02_SLU_06	Combination	-55,525	-61,386	-19,111	-18,0487	-18,0238	-18,2824
665	1 A_02_SLU_06	Combination	-55,525	-40,076	-19,111	-18,7537	-14,6702	-6,4605
665	1 A_02_SLU_06	Combination	-55,525	-40,076	-19,111	-18,7537	-14,6702	-6,4605
665	1,5 A_02_SLU_06	Combination	-55,525	-19,801	-19,111	-36,3299	-12,0678	-24,3631
665	2 A_02_SLU_06	Combination	-55,525	0,473	-19,111	-53,9061	-9,4653	-43,8934
665	2 A_02_SLU_06	Combination	-55,525	0,473	-19,111	-53,9061	-9,4653	-43,8934
665	2,15 A_02_SLU_06	Combination	-55,525	4,042	-19,111	-53,8694	-8,9276	-76,5262
665	0 A_02_SLU_07	Combination	21,475	3,614	1,785	30,5425	13,2709	9,2585
665	0,5 A_02_SLU_07	Combination	21,475	35,615	1,785	31,0739	17,5777	27,8761
665	1 A_02_SLU_07	Combination	21,475	67,616	1,785	31,6052	21,8845	44,866
665	1 A_02_SLU_07	Combination	21,475	67,616	1,785	31,6052	21,8845	44,866

665	1,5 A_02_SLU_07	Combination	21,475	155,196	1,785	45,9307	26,9323	28,8742
665	2 A_02_SLU_07	Combination	21,475	242,776	1,785	60,2562	31,9801	11,2547
665	2 A_02_SLU_07	Combination	21,475	242,776	1,785	60,2562	31,9801	11,2547
665	2,15 A_02_SLU_07	Combination	21,475	244,53	1,785	60,54	33,5077	3,9728
665	0 A_02_SLU_07	Combination	-40,076	-67,865	-12,138	-9,7173	-15,279	-26,2355
665	0,5 A_02_SLU_07	Combination	-40,076	-49,908	-12,138	-10,2794	-13,657	-15,0307
665	1 A_02_SLU_07	Combination	-40,076	-31,951	-12,138	-10,8416	-12,035	-5,4536
665	1 A_02_SLU_07	Combination	-40,076	-31,951	-12,138	-10,8416	-12,035	-5,4536
665	1,5 A_02_SLU_07	Combination	-40,076	-14,625	-12,138	-25,2675	-10,8983	-20,5504
665	2 A_02_SLU_07	Combination	-40,076	2,701	-12,138	-39,6935	-9,7616	-37,2749
665	2 A_02_SLU_07	Combination	-40,076	2,701	-12,138	-39,6935	-9,7616	-37,2749
665	2,15 A_02_SLU_07	Combination	-40,076	5,837	-12,138	-39,6772	-9,6165	-64,1669
665	0 A_02_SLU_08	Combination	24,178	3,259	-3,955	32,0221	14,5764	8,4406
665	0,5 A_02_SLU_08	Combination	24,178	35,26	-3,955	32,5534	21,7533	27,2359
665	1 A_02_SLU_08	Combination	24,178	67,261	-3,955	33,0848	28,9302	44,4034
665	1 A_02_SLU_08	Combination	24,178	67,261	-3,955	33,0848	28,9302	44,4034
665	1,5 A_02_SLU_08	Combination	24,178	154,841	-3,955	47,4103	36,8481	28,5893
665	2 A_02_SLU_08	Combination	24,178	242,421	-3,955	61,7357	44,766	11,1474
665	2 A_02_SLU_08	Combination	24,178	242,421	-3,955	61,7357	44,766	11,1474
665	2,15 A_02_SLU_08	Combination	24,178	244,174	-3,955	62,0196	47,1546	3,9187
665	0 A_02_SLU_08	Combination	-37,372	-68,221	-17,878	-8,2377	-13,9736	-27,0534
665	0,5 A_02_SLU_08	Combination	-37,372	-50,263	-17,878	-8,7999	-9,4815	-15,6709
665	1 A_02_SLU_08	Combination	-37,372	-32,306	-17,878	-9,362	-4,9893	-5,9162
665	1 A_02_SLU_08	Combination	-37,372	-32,306	-17,878	-9,362	-4,9893	-5,9162
665	1,5 A_02_SLU_08	Combination	-37,372	-14,98	-17,878	-23,788	-0,9825	-20,8353
665	2 A_02_SLU_08	Combination	-37,372	2,346	-17,878	-38,2139	3,0243	-37,3822
665	2 A_02_SLU_08	Combination	-37,372	2,346	-17,878	-38,2139	3,0243	-37,3822
665	2,15 A_02_SLU_08	Combination	-37,372	5,482	-17,878	-38,1976	4,0304	-64,2209
665	0 A_02_SLU_09	Combination	19,517	5,713	7,315	32,2451	13,5792	13,1585
665	0,5 A_02_SLU_09	Combination	19,517	43,846	7,315	32,8695	17,0262	35,7616
665	1 A_02_SLU_09	Combination	19,517	81,979	7,315	33,4938	20,4731	56,7369
665	1 A_02_SLU_09	Combination	19,517	81,979	7,315	33,4938	20,4731	56,7369

665	1,5 A_02_SLU_09	Combination	19,517	189,252	7,315	50,8362	24,9787	37,991
665	2 A_02_SLU_09	Combination	19,517	296,524	7,315	68,1787	29,4843	17,6173
665	2 A_02_SLU_09	Combination	19,517	296,524	7,315	68,1787	29,4843	17,6173
665	2,15 A_02_SLU_09	Combination	19,517	299,249	7,315	68,8173	30,8598	8,7781
665	0 A_02_SLU_09	Combination	-59,141	-82,225	-11,657	-19,9926	-23,3602	-30,6074
665	0,5 A_02_SLU_09	Combination	-59,141	-60,915	-11,657	-20,6976	-23,7337	-17,3935
665	1 A_02_SLU_09	Combination	-59,141	-39,604	-11,657	-21,4026	-24,1073	-5,8074
665	1 A_02_SLU_09	Combination	-59,141	-39,604	-11,657	-21,4026	-24,1073	-5,8074
665	1,5 A_02_SLU_09	Combination	-59,141	-19,33	-11,657	-38,9788	-25,2319	-23,9456
665	2 A_02_SLU_09	Combination	-59,141	0,945	-11,657	-56,555	-26,3566	-43,7117
665	2 A_02_SLU_09	Combination	-59,141	0,945	-11,657	-56,555	-26,3566	-43,7117
665	2,15 A_02_SLU_09	Combination	-59,141	4,513	-11,657	-56,5183	-26,937	-76,4153
665	0 A_02_SLU_10	Combination	9,939	-4,828	-11,291	9,766	3,7853	-1,5598
665	0,5 A_02_SLU_10	Combination	9,939	-1,573	-11,291	9,766	9,4309	0,0405
665	1 A_02_SLU_10	Combination	9,939	1,683	-11,291	9,766	15,0766	0,013
665	1 A_02_SLU_10	Combination	9,939	1,683	-11,291	9,766	15,0766	0,013
665	1,5 A_02_SLU_10	Combination	9,939	4,938	-11,291	9,766	20,7222	-1,6423
665	2 A_02_SLU_10	Combination	9,939	8,194	-11,291	9,766	26,3678	-4,9254
665	2 A_02_SLU_10	Combination	9,939	8,194	-11,291	9,766	26,3678	-4,9254
665	2,15 A_02_SLU_10	Combination	9,939	9,171	-11,291	9,766	28,0615	-6,2277
665	0 COMBO_Dead	Combination	1,908	-4,313	0,478	5,1825	-0,0015	0,5421
665	0,5 COMBO_Dead	Combination	1,908	-1,066	0,478	5,1825	-0,2406	1,887
665	1 COMBO_Dead	Combination	1,908	2,182	0,478	5,1825	-0,4797	1,608
665	1 COMBO_Dead	Combination	1,908	2,182	0,478	5,1825	-0,4797	1,608
665	1,5 COMBO_Dead	Combination	1,908	5,429	0,478	5,1825	-0,7189	-0,2946
665	2 COMBO_Dead	Combination	1,908	8,677	0,478	5,1825	-0,958	-3,821
665	2 COMBO_Dead	Combination	1,908	8,677	0,478	5,1825	-0,958	-3,821
665	2,15 COMBO_Dead	Combination	1,908	9,651	0,478	5,1825	-1,0297	-5,1955
665	0 COMBO_Permanenti	Combination	3,75	-1,271	1,167	2,2685	0,7227	-0,1303
665	0,5 COMBO_Permanenti	Combination	3,75	0,004052	1,167	2,2685	0,139	0,1865
665	1 COMBO_Permanenti	Combination	3,75	1,279	1,167	2,2685	-0,4447	-0,1343
665	1 COMBO_Permanenti	Combination	3,75	1,279	1,167	2,2685	-0,4447	-0,1343

665	1,5 COMBO_Permanenti	Combination	3,75	2,554	1,167	2,2685	-1,0284	-1,0926
665	2 COMBO_Permanenti	Combination	3,75	3,829	1,167	2,2685	-1,6121	-2,6884
665	2 COMBO_Permanenti	Combination	3,75	3,829	1,167	2,2685	-1,6121	-2,6884
665	2,15 COMBO_Permanenti	Combination	3,75	4,212	1,167	2,2685	-1,7873	-3,2914
665	0 COMBO1_MOBILI	Combination	20,468	13,898	0,371	46,1891	14,1074	17,7814
665	0,5 COMBO1_MOBILI	Combination	20,468	67,938	0,371	47,0657	19,4673	47,7582
665	1 COMBO1_MOBILI	Combination	20,468	121,979	0,371	47,9424	24,8272	77,7349
665	1 COMBO1_MOBILI	Combination	20,468	121,979	0,371	47,9424	24,8272	77,7349
665	1,5 COMBO1_MOBILI	Combination	20,468	189,656	0,371	59,548	31,5845	46,7635
665	2 COMBO1_MOBILI	Combination	20,468	257,332	0,371	71,1537	38,3419	15,7921
665	2 COMBO1_MOBILI	Combination	20,468	257,332	0,371	71,1537	38,3419	15,7921
665	2,15 COMBO1_MOBILI	Combination	20,468	257,818	0,371	71,3311	40,3895	11,2046
665	0 COMBO1_MOBILI	Combination	-78,818	-112,201	-17,685	-25,8762	-30,108	-45,429
665	0,5 COMBO1_MOBILI	Combination	-78,818	-83,262	-17,685	-27,0706	-25,6924	-27,3252
665	1 COMBO1_MOBILI	Combination	-78,818	-54,323	-17,685	-28,2649	-21,2769	-9,2213
665	1 COMBO1_MOBILI	Combination	-78,818	-54,323	-17,685	-28,2649	-21,2769	-9,2213
665	1,5 COMBO1_MOBILI	Combination	-78,818	-30,038	-17,685	-39,6204	-17,6544	-33,7009
665	2 COMBO1_MOBILI	Combination	-78,818	-5,753	-17,685	-50,976	-14,0319	-58,1804
665	2 COMBO1_MOBILI	Combination	-78,818	-5,753	-17,685	-50,976	-14,0319	-58,1804
665	2,15 COMBO1_MOBILI	Combination	-78,818	-4,026	-17,685	-50,9658	-13,2851	-88,9914
665	0 COMBO2_MOBILI	Combination	19,22	9,284	-1,272	29,5428	15,0813	11,7191
665	0,5 COMBO2_MOBILI	Combination	19,22	44,161	-1,272	30,1672	22,8216	33,3506
665	1 COMBO2_MOBILI	Combination	19,22	79,039	-1,272	30,7915	30,562	54,9821
665	1 COMBO2_MOBILI	Combination	19,22	79,039	-1,272	30,7915	30,562	54,9821
665	1,5 COMBO2_MOBILI	Combination	19,22	183,056	-1,272	48,134	39,361	38,5202
665	2 COMBO2_MOBILI	Combination	19,22	287,073	-1,272	65,4764	48,16	22,0583
665	2 COMBO2_MOBILI	Combination	19,22	287,073	-1,272	65,4764	48,16	22,0583
665	2,15 COMBO2_MOBILI	Combination	19,22	288,821	-1,272	66,1151	50,8235	14,71
665	0 COMBO2_MOBILI	Combination	-59,439	-78,654	-20,244	-22,6949	-21,8581	-32,0468
665	0,5 COMBO2_MOBILI	Combination	-59,439	-60,599	-20,244	-23,3999	-17,9383	-19,8045
665	1 COMBO2_MOBILI	Combination	-59,439	-42,545	-20,244	-24,1049	-14,0184	-7,5621
665	1 COMBO2_MOBILI	Combination	-59,439	-42,545	-20,244	-24,1049	-14,0184	-7,5621

665	1,5 COMBO2_MOBILI	Combination	-59,439	-25,525	-20,244	-41,6811	-10,8497	-23,4164
665	2 COMBO2_MOBILI	Combination	-59,439	-8,506	-20,244	-59,2573	-7,6809	-39,2707
665	2 COMBO2_MOBILI	Combination	-59,439	-8,506	-20,244	-59,2573	-7,6809	-39,2707
665	2,15 COMBO2_MOBILI	Combination	-59,439	-5,915	-20,244	-59,2206	-6,9733	-70,4834
665	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
665	0 COMB_RARA	Combination	6,814	-1,399	2,507	13,3849	2,6647	3,8388
665	0,5 COMB_RARA	Combination	6,814	11,864	2,507	13,5472	2,438	10,5625
665	1 COMB_RARA	Combination	6,814	25,127	2,507	13,7096	2,2113	15,6584
665	1 COMB_RARA	Combination	6,814	25,127	2,507	13,7096	2,2113	15,6584
665	1,5 COMB_RARA	Combination	6,814	40,915	2,507	15,8587	2,2433	7,8399
665	2 COMB_RARA	Combination	6,814	56,704	2,507	18,0079	2,2754	-1,6064
665	2 COMB_RARA	Combination	6,814	56,704	2,507	18,0079	2,2754	-1,6064
665	2,15 COMB_RARA	Combination	6,814	57,77	2,507	18,0408	2,2888	-3,8866
665	0 COMB_RARA	Combination	-11,572	-24,751	-0,836	0,0394	-5,5233	-7,8668
665	0,5 COMB_RARA	Combination	-11,572	-16,136	-0,836	-0,1817	-5,9249	-3,3418
665	1 COMB_RARA	Combination	-11,572	-7,521	-0,836	-0,4029	-6,3265	-0,4446
665	1 COMB_RARA	Combination	-11,572	-7,521	-0,836	-0,4029	-6,3265	-0,4446
665	1,5 COMB_RARA	Combination	-11,572	0,231	-0,836	-2,5058	-6,875	-7,0609
665	2 COMB_RARA	Combination	-11,572	7,984	-0,836	-4,6087	-7,4235	-15,305
665	2 COMB_RARA	Combination	-11,572	7,984	-0,836	-4,6087	-7,4235	-15,305
665	2,15 COMB_RARA	Combination	-11,572	9,281	-0,836	-4,6068	-7,6509	-22,4414
666	0 DEAD	LinStatic	1,305	-5,416	-0,383	-6,9792	-0,9588	-2,9584
666	0,425 DEAD	LinStatic	1,305	-3,371	-0,383	-6,9792	-0,7961	-1,0912
666	0,85 DEAD	LinStatic	1,305	-1,326	-0,383	-6,9792	-0,6334	-0,093
666	0 PAVIMENTAZIONE	LinStatic	0,483	-1,879	-0,151	-1,9238	-0,3779	-1,0319

666	0,425 PAVIMENTAZIONE	LinStatic	0,483	-1,157	-0,151	-1,9238	-0,3135	-0,3869
666	0,85 PAVIMENTAZIONE	LinStatic	0,483	-0,434	-0,151	-1,9238	-0,2492	-0,0489
666	0 BARRIERA+CORDOLO	LinStatic	1,05	-0,236	-0,315	-0,5876	-0,4695	-0,6392
666	0,425 BARRIERA+CORDOLO	LinStatic	1,05	-0,236	-0,315	-0,5876	-0,3357	-0,5387
666	0,85 BARRIERA+CORDOLO	LinStatic	1,05	-0,236	-0,315	-0,5876	-0,2019	-0,4382
666	0 PARAPETTO	LinStatic	0,977	-0,035	-0,328	-0,1324	-0,4291	-0,1832
666	0,425 PARAPETTO	LinStatic	0,977	-0,035	-0,328	-0,1324	-0,2895	-0,1685
666	0,85 PARAPETTO	LinStatic	0,977	-0,035	-0,328	-0,1324	-0,15	-0,1538
666	0 QK_MOBILI	LinStatic	-0,723	-0,472	-0,124	-2,0657	-0,597	-0,5453
666	0,425 QK_MOBILI	LinStatic	-0,723	-0,472	-0,124	-2,0657	-0,5444	-0,3449
666	0,85 QK_MOBILI	LinStatic	-0,723	-0,472	-0,124	-2,0657	-0,4919	-0,1445
666	0 QK_FOLLA	LinStatic	8,103	-0,539	-2,68	-1,6576	-3,5693	-2,0796
666	0,425 QK_FOLLA	LinStatic	8,103	-0,539	-2,68	-1,6576	-2,4305	-1,8506
666	0,85 QK_FOLLA	LinStatic	8,103	-0,539	-2,68	-1,6576	-1,2917	-1,6216
666	0 PERMANENTI	LinStatic	2,51	-2,15	-0,795	-2,6438	-1,2765	-1,8544
666	0,425 PERMANENTI	LinStatic	2,51	-1,428	-0,795	-2,6438	-0,9388	-1,0941
666	0,85 PERMANENTI	LinStatic	2,51	-0,705	-0,795	-2,6438	-0,601	-0,6409
666	0 Qk_Tandem_1	LinMoving	19,249	11,969	12,567	16,4858	31,5819	14,5336
666	0,425 Qk_Tandem_1	LinMoving	19,249	11,969	12,567	16,4858	26,8521	11,3918
666	0,85 Qk_Tandem_1	LinMoving	19,249	11,969	12,567	16,4858	22,1224	8,25
666	0 Qk_Tandem_1	LinMoving	-44,567	-22,722	-0,515	-8,0518	-8,3153	-19,5568
666	0,425 Qk_Tandem_1	LinMoving	-44,567	-22,722	-0,515	-8,0518	-8,7429	-13,0483
666	0,85 Qk_Tandem_1	LinMoving	-44,567	-22,722	-0,515	-8,0518	-9,1704	-6,5398
666	0 Qk_Tandem_2	LinMoving	13,674	9,584	11,506	13,7316	26,3746	14,833
666	0,425 Qk_Tandem_2	LinMoving	13,674	9,584	11,506	13,7316	22,2895	12,9216
666	0,85 Qk_Tandem_2	LinMoving	13,674	9,584	11,506	13,7316	18,2044	11,0101
666	0 Qk_Tandem_2	LinMoving	-53,984	-26,926	-0,746	-14,3881	-13,6214	-21,9038
666	0,425 Qk_Tandem_2	LinMoving	-53,984	-26,926	-0,746	-14,3881	-14,3418	-14,7795
666	0,85 Qk_Tandem_2	LinMoving	-53,984	-26,926	-0,746	-14,3881	-15,0621	-7,6553
666	0 FRENATURA	LinStatic	-0,685	-0,117	-2,026	-1,0419	-4,0726	-0,0144
666	0,425 FRENATURA	LinStatic	-0,685	-0,117	-2,026	-1,0419	-3,2117	0,0354
666	0,85 FRENATURA	LinStatic	-0,685	-0,117	-2,026	-1,0419	-2,3508	0,0852

666	0 VENTO_TR_SC	LinStatic	0,571	-0,028	-4,558	0,8164	-9,0917	-0,2036
666	0,425 VENTO_TR_SC	LinStatic	0,571	-0,028	-4,558	0,8164	-7,1546	-0,1915
666	0,85 VENTO_TR_SC	LinStatic	0,571	-0,028	-4,558	0,8164	-5,2175	-0,1794
666	0 VENTO_TR_CA	LinStatic	1,196	-0,105	-6,366	1,3947	-12,7973	-0,4503
666	0,425 VENTO_TR_CA	LinStatic	1,196	-0,105	-6,366	1,3947	-10,0919	-0,4058
666	0,85 VENTO_TR_CA	LinStatic	1,196	-0,105	-6,366	1,3947	-7,3864	-0,3614
666	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
666	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
666	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
666	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
666	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
666	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
666	0 Qk_Tandem_1_FQ	LinMoving	13,749	8,416	8,289	10,3465	21,1029	10,0031
666	0,425 Qk_Tandem_1_FQ	LinMoving	13,749	8,416	8,289	10,3465	18,0166	7,8243
666	0,85 Qk_Tandem_1_FQ	LinMoving	13,749	8,416	8,289	10,3465	14,9303	5,6455
666	0 Qk_Tandem_1_FQ	LinMoving	-31,417	-16,6	-0,362	-5,472	-5,9167	-14,2275
666	0,425 Qk_Tandem_1_FQ	LinMoving	-31,417	-16,6	-0,362	-5,472	-6,2254	-9,4734
666	0,85 Qk_Tandem_1_FQ	LinMoving	-31,417	-16,6	-0,362	-5,472	-6,5342	-4,7193
666	0 Qk_Tandem_2_FQ	LinMoving	10,03	6,793	7,686	9,4086	17,9399	10,0478
666	0,425 Qk_Tandem_2_FQ	LinMoving	10,03	6,793	7,686	9,4086	15,2096	8,6602
666	0,85 Qk_Tandem_2_FQ	LinMoving	10,03	6,793	7,686	9,4086	12,4792	7,2725
666	0 Qk_Tandem_2_FQ	LinMoving	-37,087	-19,302	-0,488	-8,903	-9,1914	-15,7686
666	0,425 Qk_Tandem_2_FQ	LinMoving	-37,087	-19,302	-0,488	-8,903	-9,6945	-10,6822
666	0,85 Qk_Tandem_2_FQ	LinMoving	-37,087	-19,302	-0,488	-8,903	-10,1975	-5,5959
666	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	-0,062	-1,0328	-0,2985	-0,2727
666	0,425 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	-0,062	-1,0328	-0,2722	-0,1725
666	0,85 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	-0,062	-1,0328	-0,2459	-0,0722
666	0 FRENATURA_2	LinStatic	-0,625	-0,152	6,088	-1,0776	1,9975	-0,043
666	0,425 FRENATURA_2	LinStatic	-0,625	-0,152	6,088	-1,0776	-0,5897	0,0215
666	0,85 FRENATURA_2	LinStatic	-0,625	-0,152	6,088	-1,0776	-3,1769	0,086
666	0 RITIRO	LinStatic	0	0	0	0	0	0
666	0,425 RITIRO	LinStatic	0	0	0	0	0	0

666	0,85 RITIRO	LinStatic	0	0	0	0	0	0
666	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
666	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
666	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
666	0 Distorsioni	LinStatic	0	0	0	0	0	0
666	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
666	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
666	0 A_01_SLU_00	Combination	5,528	-10,537	-1,709	-13,3876	-3,2092	-6,7755
666	0,425 A_01_SLU_00	Combination	5,528	-6,692	-1,709	-13,3876	-2,483	-3,1143
666	0,85 A_01_SLU_00	Combination	5,528	-2,848	-1,709	-13,3876	-1,7567	-1,0869
666	0 A_01_SLU_01	Combination	44,844	3,988	-0,388	6,1035	10,2312	8,1787
666	0,425 A_01_SLU_01	Combination	44,844	7,832	-0,388	6,1035	11,2212	8,2925
666	0,85 A_01_SLU_01	Combination	44,844	11,676	-0,388	6,1035	12,2113	6,7726
666	0 A_01_SLU_01	Combination	-41,307	-42,844	-18,048	-27,0222	-43,63	-37,8434
666	0,425 A_01_SLU_01	Combination	-41,307	-39	-18,048	-27,0222	-36,832	-24,7016
666	0,85 A_01_SLU_01	Combination	-41,307	-35,156	-18,048	-27,0222	-30,0339	-13,1936
666	0 A_01_SLU_02	Combination	38,942	0,597	-7,875	-0,8011	-6,4559	3,9095
666	0,425 A_01_SLU_02	Combination	38,942	4,441	-7,875	-0,8011	-2,4543	4,936
666	0,85 A_01_SLU_02	Combination	38,942	8,285	-7,875	-0,8011	1,5473	4,3287
666	0 A_01_SLU_02	Combination	-28,806	-36,926	-20,852	-24,5289	-46,9853	-32,4363
666	0,425 A_01_SLU_02	Combination	-28,806	-33,082	-20,852	-24,5289	-38,8174	-21,0105
666	0,85 A_01_SLU_02	Combination	-28,806	-29,238	-20,852	-24,5289	-30,6494	-11,2186
666	0 A_01_SLU_03	Combination	40,72	0,53	-14,501	1,3935	-19,7764	3,3764
666	0,425 A_01_SLU_03	Combination	40,72	4,374	-14,501	1,3935	-12,9587	4,4313
666	0,85 A_01_SLU_03	Combination	40,72	8,218	-14,501	1,3935	-6,141	3,8524
666	0 A_01_SLU_03	Combination	-27,029	-36,993	-27,478	-22,3343	-60,3058	-32,9694
666	0,425 A_01_SLU_03	Combination	-27,029	-33,149	-27,478	-22,3343	-49,3217	-21,5153
666	0,85 A_01_SLU_03	Combination	-27,029	-29,305	-27,478	-22,3343	-38,3377	-11,6948
666	0 A_01_SLU_04	Combination	42,692	4,176	11,07	3,5931	33,2663	8,9893
666	0,425 A_01_SLU_04	Combination	42,692	8,02	11,07	3,5931	29,3866	9,023
666	0,85 A_01_SLU_04	Combination	42,692	11,864	11,07	3,5931	25,5069	7,4231
666	0 A_01_SLU_04	Combination	-43,459	-42,656	-6,59	-29,5327	-20,5948	-37,0329

666	0,425 A_01_SLU_04	Combination	-43,459	-38,812	-6,59	-29,5327	-18,6666	-23,9711
666	0,85 A_01_SLU_04	Combination	-43,459	-34,968	-6,59	-29,5327	-16,7384	-12,5431
666	0 A_01_SLU_05	Combination	9,115	-10,85	-20,806	-9,2035	-41,6011	-8,1263
666	0,425 A_01_SLU_05	Combination	9,115	-7,006	-20,806	-9,2035	-32,7586	-4,3318
666	0,85 A_01_SLU_05	Combination	9,115	-3,162	-20,806	-9,2035	-23,916	-2,171
666	0 A_01_SLU_06	Combination	43,132	6,958	0,143	9,8682	11,205	10,1414
666	0,425 A_01_SLU_06	Combination	43,132	9,726	0,143	9,8682	11,9693	9,2215
666	0,85 A_01_SLU_06	Combination	43,132	12,493	0,143	9,8682	12,7335	7,1256
666	0 A_01_SLU_06	Combination	-43,019	-39,874	-17,517	-23,2576	-42,6561	-35,8808
666	0,425 A_01_SLU_06	Combination	-43,019	-37,107	-17,517	-23,2576	-36,0839	-23,7726
666	0,85 A_01_SLU_06	Combination	-43,019	-34,339	-17,517	-23,2576	-29,5117	-12,8406
666	0 A_01_SLU_07	Combination	37,23	3,568	-7,344	2,9635	-5,4821	5,8722
666	0,425 A_01_SLU_07	Combination	37,23	6,335	-7,344	2,9635	-1,7063	5,865
666	0,85 A_01_SLU_07	Combination	37,23	9,102	-7,344	2,9635	2,0696	4,6817
666	0 A_01_SLU_07	Combination	-30,518	-33,956	-20,321	-20,7643	-46,0115	-30,4736
666	0,425 A_01_SLU_07	Combination	-30,518	-31,189	-20,321	-20,7643	-38,0693	-20,0816
666	0,85 A_01_SLU_07	Combination	-30,518	-28,421	-20,321	-20,7643	-30,1272	-10,8656
666	0 A_01_SLU_08	Combination	39,008	3,501	-13,97	5,1581	-18,8025	5,339
666	0,425 A_01_SLU_08	Combination	39,008	6,268	-13,97	5,1581	-12,2106	5,3603
666	0,85 A_01_SLU_08	Combination	39,008	9,035	-13,97	5,1581	-5,6188	4,2054
666	0 A_01_SLU_08	Combination	-28,741	-34,023	-26,947	-18,5697	-59,3319	-31,0068
666	0,425 A_01_SLU_08	Combination	-28,741	-31,256	-26,947	-18,5697	-48,5737	-20,5863
666	0,85 A_01_SLU_08	Combination	-28,741	-28,488	-26,947	-18,5697	-37,8155	-11,3418
666	0 A_01_SLU_09	Combination	40,98	7,147	11,601	7,3577	34,2402	10,9519
666	0,425 A_01_SLU_09	Combination	40,98	9,914	11,601	7,3577	30,1346	9,952
666	0,85 A_01_SLU_09	Combination	40,98	12,681	11,601	7,3577	26,0291	7,7761
666	0 A_01_SLU_09	Combination	-45,171	-39,686	-6,059	-25,768	-19,621	-35,0702
666	0,425 A_01_SLU_09	Combination	-45,171	-36,918	-6,059	-25,768	-17,9186	-23,0421
666	0,85 A_01_SLU_09	Combination	-45,171	-34,151	-6,059	-25,768	-16,2161	-12,1901
666	0 A_01_SLU_10	Combination	7,403	-7,88	-20,275	-5,4389	-40,6273	-6,1637
666	0,425 A_01_SLU_10	Combination	7,403	-5,113	-20,275	-5,4389	-32,0105	-3,4028
666	0,85 A_01_SLU_10	Combination	7,403	-2,345	-20,275	-5,4389	-23,3938	-1,8181

666	0 A_02_SLU_01	Combination	37,319	0,769	-1,82	2,3853	3,2014	8,583
666	0,425 A_02_SLU_01	Combination	37,319	4,613	-1,82	2,3853	5,0617	10,3577
666	0,85 A_02_SLU_01	Combination	37,319	8,457	-1,82	2,3853	6,9221	10,4988
666	0 A_02_SLU_01	Combination	-54,021	-48,52	-18,36	-35,5762	-50,7932	-41,0117
666	0,425 A_02_SLU_01	Combination	-54,021	-44,675	-18,36	-35,5762	-44,3905	-27,0387
666	0,85 A_02_SLU_01	Combination	-54,021	-40,831	-18,36	-35,5762	-37,9877	-14,6995
666	0 A_02_SLU_02	Combination	33,454	-1,889	3,39	-2,2614	-2,0952	3,9336
666	0,425 A_02_SLU_02	Combination	33,454	1,955	3,39	-2,2614	-2,7318	6,1689
666	0,85 A_02_SLU_02	Combination	33,454	5,799	3,39	-2,2614	-3,3684	6,7705
666	0 A_02_SLU_02	Combination	-37,221	-41,032	-8,87	-29,7288	-42,7921	-34,791
666	0,425 A_02_SLU_02	Combination	-37,221	-37,187	-8,87	-29,7288	-40,0878	-22,8447
666	0,85 A_02_SLU_02	Combination	-37,221	-33,343	-8,87	-29,7288	-37,3834	-12,5322
666	0 A_02_SLU_03	Combination	35,201	-1,939	-7,292	-0,049	-18,4507	3,4148
666	0,425 A_02_SLU_03	Combination	35,201	1,905	-7,292	-0,049	-14,5472	5,6712
666	0,85 A_02_SLU_03	Combination	35,201	5,749	-7,292	-0,049	-10,6437	6,2938
666	0 A_02_SLU_03	Combination	-35,474	-41,081	-19,553	-27,5163	-59,1476	-35,3098
666	0,425 A_02_SLU_03	Combination	-35,474	-37,237	-19,553	-27,5163	-51,9032	-23,3425
666	0,85 A_02_SLU_03	Combination	-35,474	-33,393	-19,553	-27,5163	-44,6587	-13,0089
666	0 A_02_SLU_04	Combination	35,166	0,957	9,638	-0,1251	26,2365	9,3935
666	0,425 A_02_SLU_04	Combination	35,166	4,801	9,638	-0,1251	23,2271	11,0883
666	0,85 A_02_SLU_04	Combination	35,166	8,645	9,638	-0,1251	20,2177	11,1493
666	0 A_02_SLU_04	Combination	-56,173	-48,331	-6,902	-38,0867	-27,7581	-40,2012
666	0,425 A_02_SLU_04	Combination	-56,173	-44,487	-6,902	-38,0867	-26,2251	-26,3082
666	0,85 A_02_SLU_04	Combination	-56,173	-40,643	-6,902	-38,0867	-24,6922	-14,049
666	0 A_02_SLU_05	Combination	9,115	-10,85	-20,806	-9,2035	-41,6011	-8,1263
666	0,425 A_02_SLU_05	Combination	9,115	-7,006	-20,806	-9,2035	-32,7586	-4,3318
666	0,85 A_02_SLU_05	Combination	9,115	-3,162	-20,806	-9,2035	-23,916	-2,171
666	0 A_02_SLU_06	Combination	35,607	3,739	-1,288	6,1499	4,1752	10,5456
666	0,425 A_02_SLU_06	Combination	35,607	6,506	-1,288	6,1499	5,8098	11,2867
666	0,85 A_02_SLU_06	Combination	35,607	9,274	-1,288	6,1499	7,4443	10,8518
666	0 A_02_SLU_06	Combination	-55,732	-45,549	-17,829	-31,8116	-49,8194	-39,0491
666	0,425 A_02_SLU_06	Combination	-55,732	-42,782	-17,829	-31,8116	-43,6425	-26,1098

666	0,85 A_02_SLU_06	Combination	-55,732	-40,015	-17,829	-31,8116	-37,4655	-14,3465
666	0 A_02_SLU_07	Combination	31,742	1,081	3,922	1,5032	-1,1213	5,8963
666	0,425 A_02_SLU_07	Combination	31,742	3,849	3,922	1,5032	-1,9837	7,0979
666	0,85 A_02_SLU_07	Combination	31,742	6,616	3,922	1,5032	-2,8462	7,1234
666	0 A_02_SLU_07	Combination	-38,933	-38,061	-8,339	-25,9641	-41,8183	-32,8284
666	0,425 A_02_SLU_07	Combination	-38,933	-35,294	-8,339	-25,9641	-39,3397	-21,9158
666	0,85 A_02_SLU_07	Combination	-38,933	-32,527	-8,339	-25,9641	-36,8612	-12,1792
666	0 A_02_SLU_08	Combination	33,489	1,032	-6,761	3,7156	-17,4768	5,3775
666	0,425 A_02_SLU_08	Combination	33,489	3,799	-6,761	3,7156	-13,7991	6,6001
666	0,85 A_02_SLU_08	Combination	33,489	6,566	-6,761	3,7156	-10,1215	6,6468
666	0 A_02_SLU_08	Combination	-37,186	-38,111	-19,021	-23,7517	-58,1738	-33,3472
666	0,425 A_02_SLU_08	Combination	-37,186	-35,343	-19,021	-23,7517	-51,1552	-22,4135
666	0,85 A_02_SLU_08	Combination	-37,186	-32,576	-19,021	-23,7517	-44,1365	-12,6559
666	0 A_02_SLU_09	Combination	33,454	3,927	10,17	3,6395	27,2104	11,3561
666	0,425 A_02_SLU_09	Combination	33,454	6,695	10,17	3,6395	23,9751	12,0172
666	0,85 A_02_SLU_09	Combination	33,454	9,462	10,17	3,6395	20,7399	11,5023
666	0 A_02_SLU_09	Combination	-57,885	-45,361	-6,371	-34,3221	-26,7842	-38,2386
666	0,425 A_02_SLU_09	Combination	-57,885	-42,593	-6,371	-34,3221	-25,4771	-25,3792
666	0,85 A_02_SLU_09	Combination	-57,885	-39,826	-6,371	-34,3221	-24,1699	-13,696
666	0 A_02_SLU_10	Combination	7,403	-7,88	-20,275	-5,4389	-40,6273	-6,1637
666	0,425 A_02_SLU_10	Combination	7,403	-5,113	-20,275	-5,4389	-32,0105	-3,4028
666	0,85 A_02_SLU_10	Combination	7,403	-2,345	-20,275	-5,4389	-23,3938	-1,8181
666	0 COMBO_Dead	Combination	1,762	-7,311	-0,517	-9,4219	-1,2944	-3,9939
666	0,425 COMBO_Dead	Combination	1,762	-4,551	-0,517	-9,4219	-1,0748	-1,4731
666	0,85 COMBO_Dead	Combination	1,762	-1,791	-0,517	-9,4219	-0,8551	-0,1255
666	0 COMBO_Permanenti	Combination	3,765	-3,225	-1,192	-3,9657	-1,9148	-2,7816
666	0,425 COMBO_Permanenti	Combination	3,765	-2,141	-1,192	-3,9657	-1,4082	-1,6412
666	0,85 COMBO_Permanenti	Combination	3,765	-1,058	-1,192	-3,9657	-0,9015	-0,9613
666	0 COMBO1_MOBILI	Combination	39,317	14,524	1,321	19,4912	13,4404	14,9542
666	0,425 COMBO1_MOBILI	Combination	39,317	14,524	1,321	19,4912	13,7042	11,4068
666	0,85 COMBO1_MOBILI	Combination	39,317	14,524	1,321	19,4912	13,968	7,8594
666	0 COMBO1_MOBILI	Combination	-46,834	-32,308	-16,339	-13,6346	-40,4207	-31,0679

666	0,425 COMBO1_MOBILI	Combination	-46,834	-32,308	-16,339	-13,6346	-34,349	-21,5873
666	0,85 COMBO1_MOBILI	Combination	-46,834	-32,308	-16,339	-13,6346	-28,2773	-12,1067
666	0 COMBO2_MOBILI	Combination	31,791	11,305	-0,111	15,773	6,4106	15,3584
666	0,425 COMBO2_MOBILI	Combination	31,791	11,305	-0,111	15,773	7,5447	13,472
666	0,85 COMBO2_MOBILI	Combination	31,791	11,305	-0,111	15,773	8,6788	11,5856
666	0 COMBO2_MOBILI	Combination	-59,548	-37,983	-16,652	-22,1886	-47,584	-34,2363
666	0,425 COMBO2_MOBILI	Combination	-59,548	-37,983	-16,652	-22,1886	-41,9075	-23,9244
666	0,85 COMBO2_MOBILI	Combination	-59,548	-37,983	-16,652	-22,1886	-36,2311	-13,6126
666	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
666	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
666	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
666	0 COMB_RARA	Combination	10,473	-4,826	1,263	-6,4324	4,6185	-1,8357
666	0,425 COMB_RARA	Combination	10,473	-2,059	1,263	-6,4324	4,2344	0,1137
666	0,85 COMB_RARA	Combination	10,473	0,708	1,263	-6,4324	3,8502	0,8871
666	0 COMB_RARA	Combination	-5,481	-13,499	-2,007	-12,5668	-5,3558	-10,3583
666	0,425 COMB_RARA	Combination	-5,481	-10,732	-2,007	-12,5668	-4,6644	-5,9963
666	0,85 COMB_RARA	Combination	-5,481	-7,965	-2,007	-12,5668	-3,973	-2,8103
667	0 DEAD	LinStatic	6,04E-13	-6,262	0	-4,7564	1,364E-12	-4,5415
667	0,45 DEAD	LinStatic	6,04E-13	-4,097	0	-4,7564	1,364E-12	-2,2108
667	0,9 DEAD	LinStatic	6,04E-13	-1,932	0	-4,7564	1,364E-12	-0,8543
667	1,35 DEAD	LinStatic	6,04E-13	0,233	0	-4,7564	1,364E-12	-0,4721
667	1,8 DEAD	LinStatic	6,04E-13	2,398	0	-4,7564	1,364E-12	-1,0641
667	0 PAVIMENTAZIONE	LinStatic	-1,421E-13	-2,225	0	-1,3353	5,684E-14	-1,6077
667	0,45 PAVIMENTAZIONE	LinStatic	-1,421E-13	-1,46	0	-1,3353	5,684E-14	-0,7784
667	0,9 PAVIMENTAZIONE	LinStatic	-1,421E-13	-0,695	0	-1,3353	5,684E-14	-0,2934
667	1,35 PAVIMENTAZIONE	LinStatic	-1,421E-13	0,07	0	-1,3353	5,684E-14	-0,1526
667	1,8 PAVIMENTAZIONE	LinStatic	-1,421E-13	0,835	0	-1,3353	5,684E-14	-0,3561
667	0 BARRIERA+CORDOLO	LinStatic	-4,949E-14	-0,015	0	-0,3327	2,842E-14	-0,0551
667	0,45 BARRIERA+CORDOLO	LinStatic	-4,949E-14	-0,015	0	-0,3327	2,842E-14	-0,0482
667	0,9 BARRIERA+CORDOLO	LinStatic	-4,949E-14	-0,015	0	-0,3327	2,842E-14	-0,0413
667	1,35 BARRIERA+CORDOLO	LinStatic	-4,949E-14	-0,015	0	-0,3327	2,842E-14	-0,0344
667	1,8 BARRIERA+CORDOLO	LinStatic	-4,949E-14	-0,015	0	-0,3327	2,842E-14	-0,0275

667	0 PARAPETTO	LinStatic	-3,553E-15	-0,267	7,105E-15	-0,0055	1,776E-14	-0,4909
667	0,45 PARAPETTO	LinStatic	-3,553E-15	-0,267	7,105E-15	-0,0055	1,457E-14	-0,3706
667	0,9 PARAPETTO	LinStatic	-3,553E-15	-0,267	7,105E-15	-0,0055	1,137E-14	-0,2502
667	1,35 PARAPETTO	LinStatic	-3,553E-15	-0,267	7,105E-15	-0,0055	8,171E-15	-0,1299
667	1,8 PARAPETTO	LinStatic	-3,553E-15	-0,267	7,105E-15	-0,0055	4,974E-15	-0,0096
667	0 QK_MOBILI	LinStatic	5,684E-14	0,056	0	-2,0581	5,684E-14	0,0705
667	0,45 QK_MOBILI	LinStatic	5,684E-14	0,056	0	-2,0581	5,684E-14	0,0454
667	0,9 QK_MOBILI	LinStatic	5,684E-14	0,056	0	-2,0581	5,684E-14	0,0204
667	1,35 QK_MOBILI	LinStatic	5,684E-14	0,056	0	-2,0581	5,684E-14	-0,0047
667	1,8 QK_MOBILI	LinStatic	5,684E-14	0,056	0	-2,0581	5,684E-14	-0,0298
667	0 QK_FOLLA	LinStatic	1,741E-13	-5,339	0	-0,4511	1,705E-13	-3,9903
667	0,45 QK_FOLLA	LinStatic	1,741E-13	-3,606	0	-0,4511	1,705E-13	-1,9777
667	0,9 QK_FOLLA	LinStatic	1,741E-13	-1,874	0	-0,4511	1,705E-13	-0,7447
667	1,35 QK_FOLLA	LinStatic	1,741E-13	-0,141	0	-0,4511	1,705E-13	-0,2913
667	1,8 QK_FOLLA	LinStatic	1,741E-13	1,591	0	-0,4511	1,705E-13	-0,6175
667	0 PERMANENTI	LinStatic	8,527E-14	-2,508	2,842E-13	-1,6734	2,274E-13	-2,1536
667	0,45 PERMANENTI	LinStatic	8,527E-14	-1,743	2,842E-13	-1,6734	9,948E-14	-1,1971
667	0,9 PERMANENTI	LinStatic	8,527E-14	-0,978	2,842E-13	-1,6734	-2,842E-14	-0,5849
667	1,35 PERMANENTI	LinStatic	8,527E-14	-0,213	2,842E-13	-1,6734	-1,563E-13	-0,317
667	1,8 PERMANENTI	LinStatic	8,527E-14	0,552	2,842E-13	-1,6734	-2,842E-13	-0,3932
667	0 Qk_Tandem_1	LinMoving	0	3,373	0	12,6405	0	5,0387
667	0,45 Qk_Tandem_1	LinMoving	0	3,373	0	12,6405	0	3,9804
667	0,9 Qk_Tandem_1	LinMoving	0	3,373	0	12,6405	0	2,9221
667	1,35 Qk_Tandem_1	LinMoving	0	3,373	0	12,6405	0	1,8638
667	1,8 Qk_Tandem_1	LinMoving	0	3,373	0	12,6405	0	0,8056
667	0 Qk_Tandem_1	LinMoving	0	-4,283	0	-4,8276	0	-7,3542
667	0,45 Qk_Tandem_1	LinMoving	0	-4,283	0	-4,8276	0	-5,8506
667	0,9 Qk_Tandem_1	LinMoving	0	-4,283	0	-4,8276	0	-4,347
667	1,35 Qk_Tandem_1	LinMoving	0	-4,283	0	-4,8276	0	-2,8435
667	1,8 Qk_Tandem_1	LinMoving	0	-4,283	0	-4,8276	0	-1,3399
667	0 Qk_Tandem_2	LinMoving	0	3,229	0	6,1775	0	4,7929
667	0,45 Qk_Tandem_2	LinMoving	0	3,229	0	6,1775	0	3,7779

667	0,9 Qk_Tandem_2	LinMoving	0	3,229	0	6,1775	0	2,763
667	1,35 Qk_Tandem_2	LinMoving	0	3,229	0	6,1775	0	1,7481
667	1,8 Qk_Tandem_2	LinMoving	0	3,229	0	6,1775	0	0,7331
667	0 Qk_Tandem_2	LinMoving	0	-3,532	0	-9,8275	0	-6,1733
667	0,45 Qk_Tandem_2	LinMoving	0	-3,532	0	-9,8275	0	-4,9721
667	0,9 Qk_Tandem_2	LinMoving	0	-3,532	0	-9,8275	0	-3,7709
667	1,35 Qk_Tandem_2	LinMoving	0	-3,532	0	-9,8275	0	-2,5697
667	1,8 Qk_Tandem_2	LinMoving	0	-3,532	0	-9,8275	0	-1,3685
667	0 FRENATURA	LinStatic	0	0,006825	-3,638E-12	-0,7689	-9,095E-12	0,4291
667	0,45 FRENATURA	LinStatic	0	0,006825	-3,638E-12	-0,7689	-7,458E-12	0,426
667	0,9 FRENATURA	LinStatic	0	0,006825	-3,638E-12	-0,7689	-5,821E-12	0,4229
667	1,35 FRENATURA	LinStatic	0	0,006825	-3,638E-12	-0,7689	-4,184E-12	0,4199
667	1,8 FRENATURA	LinStatic	0	0,006825	-3,638E-12	-0,7689	-2,547E-12	0,4168
667	0 VENTO_TR_SC	LinStatic	0	-0,045	-5,684E-14	0,6691	-5,684E-14	-0,0764
667	0,45 VENTO_TR_SC	LinStatic	0	-0,045	-5,684E-14	0,6691	-3,126E-14	-0,0563
667	0,9 VENTO_TR_SC	LinStatic	0	-0,045	-5,684E-14	0,6691	-5,684E-15	-0,0362
667	1,35 VENTO_TR_SC	LinStatic	0	-0,045	-5,684E-14	0,6691	1,99E-14	-0,0161
667	1,8 VENTO_TR_SC	LinStatic	0	-0,045	-5,684E-14	0,6691	4,547E-14	0,004
667	0 VENTO_TR_CA	LinStatic	-7,276E-12	-0,081	4,263E-14	1,1573	2,842E-14	-0,1393
667	0,45 VENTO_TR_CA	LinStatic	-7,276E-12	-0,081	4,263E-14	1,1573	9,237E-15	-0,1028
667	0,9 VENTO_TR_CA	LinStatic	-7,276E-12	-0,081	4,263E-14	1,1573	-9,948E-15	-0,0663
667	1,35 VENTO_TR_CA	LinStatic	-7,276E-12	-0,081	4,263E-14	1,1573	-2,913E-14	-0,0298
667	1,8 VENTO_TR_CA	LinStatic	-7,276E-12	-0,081	4,263E-14	1,1573	-4,832E-14	0,0066
667	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
667	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
667	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
667	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
667	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
667	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
667	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
667	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
667	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

667	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
667	0 Qk_Tandem_1_FQ	LinMoving	0	2,364	0	7,3025	0	3,5032
667	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,364	0	7,3025	0	2,7653
667	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,364	0	7,3025	0	2,0274
667	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,364	0	7,3025	0	1,2894
667	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,364	0	7,3025	0	0,5515
667	0 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-3,1162	0	-5,2411
667	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-3,1162	0	-4,1604
667	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-3,1162	0	-3,0797
667	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-3,1162	0	-1,999
667	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-3,1162	0	-0,9183
667	0 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	4,0117	0	3,2637
667	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	4,0117	0	2,5697
667	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	4,0117	0	1,8757
667	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	4,0117	0	1,1817
667	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	4,0117	0	0,4877
667	0 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-5,6362	0	-4,4744
667	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-5,6362	0	-3,5834
667	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-5,6362	0	-2,6924
667	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-5,6362	0	-1,8014
667	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-5,6362	0	-0,9104
667	0 QK_MOBILI_FQ	LinStatic	2,842E-14	0,028	0	-1,0291	2,842E-14	0,0353
667	0,45 QK_MOBILI_FQ	LinStatic	2,842E-14	0,028	0	-1,0291	2,842E-14	0,0227
667	0,9 QK_MOBILI_FQ	LinStatic	2,842E-14	0,028	0	-1,0291	2,842E-14	0,0102
667	1,35 QK_MOBILI_FQ	LinStatic	2,842E-14	0,028	0	-1,0291	2,842E-14	-0,0024
667	1,8 QK_MOBILI_FQ	LinStatic	2,842E-14	0,028	0	-1,0291	2,842E-14	-0,0149
667	0 FRENATURA_2	LinStatic	5,684E-13	0,006411	0	-0,7851	-7,276E-12	0,4286
667	0,45 FRENATURA_2	LinStatic	5,684E-13	0,006411	0	-0,7851	-7,276E-12	0,4258
667	0,9 FRENATURA_2	LinStatic	5,684E-13	0,006411	0	-0,7851	-7,276E-12	0,4229
667	1,35 FRENATURA_2	LinStatic	5,684E-13	0,006411	0	-0,7851	-7,276E-12	0,42
667	1,8 FRENATURA_2	LinStatic	5,684E-13	0,006411	0	-0,7851	-7,276E-12	0,4171
667	0 RITIRO	LinStatic	0	0	0	0	0	0

667	0,45 RITIRO	LinStatic	0	0	0	0	0	0
667	0,9 RITIRO	LinStatic	0	0	0	0	0	0
667	1,35 RITIRO	LinStatic	0	0	0	0	0	0
667	1,8 RITIRO	LinStatic	0	0	0	0	0	0
667	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
667	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
667	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
667	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
667	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
667	0 Distorsioni	LinStatic	0	0	0	0	0	0
667	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
667	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
667	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
667	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
667	0 A_01_SLU_00	Combination	9,432E-13	-12,215	4,263E-13	-8,9313	2,183E-12	-9,3614
667	0,45 A_01_SLU_00	Combination	9,432E-13	-8,145	4,263E-13	-8,9313	1,991E-12	-4,7803
667	0,9 A_01_SLU_00	Combination	9,432E-13	-4,075	4,263E-13	-8,9313	1,799E-12	-2,0307
667	1,35 A_01_SLU_00	Combination	9,432E-13	-0,004795	4,263E-13	-8,9313	1,607E-12	-1,1127
667	1,8 A_01_SLU_00	Combination	9,432E-13	4,065	4,263E-13	-8,9313	1,415E-12	-2,0264
667	0 A_01_SLU_01	Combination	-1,182E-11	-15,741	5,031E-13	6,7614	2,566E-12	-8,7001
667	0,45 A_01_SLU_01	Combination	-1,182E-11	-9,072	5,031E-13	6,7614	2,34E-12	-2,4969
667	0,9 A_01_SLU_01	Combination	-1,182E-11	-2,403	5,031E-13	6,7614	2,114E-12	0,7053
667	1,35 A_01_SLU_01	Combination	-1,182E-11	4,266	5,031E-13	6,7614	1,887E-12	0,9064
667	1,8 A_01_SLU_01	Combination	-1,182E-11	10,935	5,031E-13	6,7614	1,661E-12	-1,8935
667	0 A_01_SLU_01	Combination	-1,182E-11	-26,076	5,031E-13	-16,8205	2,566E-12	-25,4305
667	0,45 A_01_SLU_01	Combination	-1,182E-11	-19,407	5,031E-13	-16,8205	2,34E-12	-15,7688
667	0,9 A_01_SLU_01	Combination	-1,182E-11	-12,738	5,031E-13	-16,8205	2,114E-12	-9,1081
667	1,35 A_01_SLU_01	Combination	-1,182E-11	-6,069	5,031E-13	-16,8205	1,887E-12	-5,4484
667	1,8 A_01_SLU_01	Combination	-1,182E-11	0,6	5,031E-13	-16,8205	1,661E-12	-4,7898
667	0 A_01_SLU_02	Combination	-1,185E-11	-16,776	-4,954E-12	0,8864	-1,111E-11	-9,6515
667	0,45 A_01_SLU_02	Combination	-1,185E-11	-10,107	-4,954E-12	0,8864	-8,885E-12	-3,1142
667	0,9 A_01_SLU_02	Combination	-1,185E-11	-3,438	-4,954E-12	0,8864	-6,656E-12	0,4221

667	1,35 A_01_SLU_02	Combination	-1,185E-11	3,231	-4,954E-12	0,8864	-4,427E-12	0,9574
667	1,8 A_01_SLU_02	Combination	-1,185E-11	9,9	-4,954E-12	0,8864	-2,197E-12	-1,5084
667	0 A_01_SLU_02	Combination	-1,185E-11	-24,921	-4,954E-12	-14,7417	-1,111E-11	-22,7679
667	0,45 A_01_SLU_02	Combination	-1,185E-11	-18,252	-4,954E-12	-14,7417	-8,885E-12	-13,5027
667	0,9 A_01_SLU_02	Combination	-1,185E-11	-11,583	-4,954E-12	-14,7417	-6,656E-12	-7,2385
667	1,35 A_01_SLU_02	Combination	-1,185E-11	-4,914	-4,954E-12	-14,7417	-4,427E-12	-3,9753
667	1,8 A_01_SLU_02	Combination	-1,185E-11	1,755	-4,954E-12	-14,7417	-2,197E-12	-3,7132
667	0 A_01_SLU_03	Combination	-2,059E-11	-16,876	-3,084E-12	2,6597	-6,533E-12	-10,0331
667	0,45 A_01_SLU_03	Combination	-2,059E-11	-10,207	-3,084E-12	2,6597	-5,145E-12	-3,4505
667	0,9 A_01_SLU_03	Combination	-2,059E-11	-3,539	-3,084E-12	2,6597	-3,757E-12	0,1311
667	1,35 A_01_SLU_03	Combination	-2,059E-11	3,13	-3,084E-12	2,6597	-2,37E-12	0,7116
667	1,8 A_01_SLU_03	Combination	-2,059E-11	9,799	-3,084E-12	2,6597	-9,82E-13	-1,7089
667	0 A_01_SLU_03	Combination	-2,059E-11	-25,022	-3,084E-12	-12,9684	-6,533E-12	-23,1496
667	0,45 A_01_SLU_03	Combination	-2,059E-11	-18,353	-3,084E-12	-12,9684	-5,145E-12	-13,839
667	0,9 A_01_SLU_03	Combination	-2,059E-11	-11,684	-3,084E-12	-12,9684	-3,757E-12	-7,5295
667	1,35 A_01_SLU_03	Combination	-2,059E-11	-5,015	-3,084E-12	-12,9684	-2,37E-12	-4,221
667	1,8 A_01_SLU_03	Combination	-2,059E-11	1,654	-3,084E-12	-12,9684	-9,82E-13	-3,9136
667	0 A_01_SLU_04	Combination	1,281E-12	-15,595	4,263E-13	4,6782	2,515E-12	-8,4494
667	0,45 A_01_SLU_04	Combination	1,281E-12	-8,926	4,263E-13	4,6782	2,323E-12	-2,3119
667	0,9 A_01_SLU_04	Combination	1,281E-12	-2,257	4,263E-13	4,6782	2,132E-12	0,8247
667	1,35 A_01_SLU_04	Combination	1,281E-12	4,412	4,263E-13	4,6782	1,94E-12	0,9602
667	1,8 A_01_SLU_04	Combination	1,281E-12	11,081	4,263E-13	4,6782	1,748E-12	-1,9054
667	0 A_01_SLU_04	Combination	1,281E-12	-25,93	4,263E-13	-18,9037	2,515E-12	-25,1799
667	0,45 A_01_SLU_04	Combination	1,281E-12	-19,261	4,263E-13	-18,9037	2,323E-12	-15,5838
667	0,9 A_01_SLU_04	Combination	1,281E-12	-12,592	4,263E-13	-18,9037	2,132E-12	-8,9887
667	1,35 A_01_SLU_04	Combination	1,281E-12	-5,923	4,263E-13	-18,9037	1,94E-12	-5,3947
667	1,8 A_01_SLU_04	Combination	1,281E-12	0,746	4,263E-13	-18,9037	1,748E-12	-4,8017
667	0 A_01_SLU_05	Combination	-2,088E-11	-12,459	5,542E-13	-5,4594	2,268E-12	-9,7792
667	0,45 A_01_SLU_05	Combination	-2,088E-11	-8,388	5,542E-13	-5,4594	2,019E-12	-5,0886
667	0,9 A_01_SLU_05	Combination	-2,088E-11	-4,318	5,542E-13	-5,4594	1,769E-12	-2,2296
667	1,35 A_01_SLU_05	Combination	-2,088E-11	-0,248	5,542E-13	-5,4594	1,52E-12	-1,2023
667	1,8 A_01_SLU_05	Combination	-2,088E-11	3,822	5,542E-13	-5,4594	1,27E-12	-2,0065

667	0 A_01_SLU_06	Combination	-1,207E-11	-12,296	3,61E-13	9,2629	1,975E-12	-6,0338
667	0,45 A_01_SLU_06	Combination	-1,207E-11	-6,767	3,61E-13	9,2629	1,813E-12	-1,1245
667	0,9 A_01_SLU_06	Combination	-1,207E-11	-1,238	3,61E-13	9,2629	1,65E-12	1,2968
667	1,35 A_01_SLU_06	Combination	-1,207E-11	4,291	3,61E-13	9,2629	1,488E-12	1,2301
667	1,8 A_01_SLU_06	Combination	-1,207E-11	9,819	3,61E-13	9,2629	1,326E-12	-1,3244
667	0 A_01_SLU_06	Combination	-1,207E-11	-22,63	3,61E-13	-14,319	1,975E-12	-22,7642
667	0,45 A_01_SLU_06	Combination	-1,207E-11	-17,102	3,61E-13	-14,319	1,813E-12	-14,3964
667	0,9 A_01_SLU_06	Combination	-1,207E-11	-11,573	3,61E-13	-14,319	1,65E-12	-8,5166
667	1,35 A_01_SLU_06	Combination	-1,207E-11	-6,044	3,61E-13	-14,319	1,488E-12	-5,1247
667	1,8 A_01_SLU_06	Combination	-1,207E-11	-0,515	3,61E-13	-14,319	1,326E-12	-4,2208
667	0 A_01_SLU_07	Combination	-1,211E-11	-13,33	-5,096E-12	3,3879	-1,171E-11	-6,9852
667	0,45 A_01_SLU_07	Combination	-1,211E-11	-7,801	-5,096E-12	3,3879	-9,412E-12	-1,7418
667	0,9 A_01_SLU_07	Combination	-1,211E-11	-2,273	-5,096E-12	3,3879	-7,119E-12	1,0136
667	1,35 A_01_SLU_07	Combination	-1,211E-11	3,256	-5,096E-12	3,3879	-4,826E-12	1,2811
667	1,8 A_01_SLU_07	Combination	-1,211E-11	8,785	-5,096E-12	3,3879	-2,533E-12	-0,9394
667	0 A_01_SLU_07	Combination	-1,211E-11	-21,475	-5,096E-12	-12,2402	-1,171E-11	-20,1016
667	0,45 A_01_SLU_07	Combination	-1,211E-11	-15,947	-5,096E-12	-12,2402	-9,412E-12	-12,1303
667	0,9 A_01_SLU_07	Combination	-1,211E-11	-10,418	-5,096E-12	-12,2402	-7,119E-12	-6,647
667	1,35 A_01_SLU_07	Combination	-1,211E-11	-4,889	-5,096E-12	-12,2402	-4,826E-12	-3,6516
667	1,8 A_01_SLU_07	Combination	-1,211E-11	0,64	-5,096E-12	-12,2402	-2,533E-12	-3,1441
667	0 A_01_SLU_08	Combination	-2,084E-11	-13,431	-3,226E-12	5,1611	-7,124E-12	-7,3668
667	0,45 A_01_SLU_08	Combination	-2,084E-11	-7,902	-3,226E-12	5,1611	-5,672E-12	-2,0782
667	0,9 A_01_SLU_08	Combination	-2,084E-11	-2,373	-3,226E-12	5,1611	-4,221E-12	0,7226
667	1,35 A_01_SLU_08	Combination	-2,084E-11	3,155	-3,226E-12	5,1611	-2,769E-12	1,0353
667	1,8 A_01_SLU_08	Combination	-2,084E-11	8,684	-3,226E-12	5,1611	-1,317E-12	-1,1398
667	0 A_01_SLU_08	Combination	-2,084E-11	-21,576	-3,226E-12	-10,467	-7,124E-12	-20,4832
667	0,45 A_01_SLU_08	Combination	-2,084E-11	-16,047	-3,226E-12	-10,467	-5,672E-12	-12,4667
667	0,9 A_01_SLU_08	Combination	-2,084E-11	-10,519	-3,226E-12	-10,467	-4,221E-12	-6,938
667	1,35 A_01_SLU_08	Combination	-2,084E-11	-4,99	-3,226E-12	-10,467	-2,769E-12	-3,8973
667	1,8 A_01_SLU_08	Combination	-2,084E-11	0,539	-3,226E-12	-10,467	-1,317E-12	-3,3446
667	0 A_01_SLU_09	Combination	1,027E-12	-12,15	2,842E-13	7,1797	1,924E-12	-5,7831
667	0,45 A_01_SLU_09	Combination	1,027E-12	-6,621	2,842E-13	7,1797	1,796E-12	-0,9395

667	0,9 A_01_SLU_09	Combination	1,027E-12	-1,092	2,842E-13	7,1797	1,668E-12	1,4161
667	1,35 A_01_SLU_09	Combination	1,027E-12	4,437	2,842E-13	7,1797	1,54E-12	1,2839
667	1,8 A_01_SLU_09	Combination	1,027E-12	9,965	2,842E-13	7,1797	1,413E-12	-1,3363
667	0 A_01_SLU_09	Combination	1,027E-12	-22,484	2,842E-13	-16,4022	1,924E-12	-22,5135
667	0,45 A_01_SLU_09	Combination	1,027E-12	-16,956	2,842E-13	-16,4022	1,796E-12	-14,2114
667	0,9 A_01_SLU_09	Combination	1,027E-12	-11,427	2,842E-13	-16,4022	1,668E-12	-8,3972
667	1,35 A_01_SLU_09	Combination	1,027E-12	-5,898	2,842E-13	-16,4022	1,54E-12	-5,071
667	1,8 A_01_SLU_09	Combination	1,027E-12	-0,369	2,842E-13	-16,4022	1,413E-12	-4,2327
667	0 A_01_SLU_10	Combination	-2,114E-11	-9,013	4,121E-13	-2,9579	1,677E-12	-7,1129
667	0,45 A_01_SLU_10	Combination	-2,114E-11	-6,083	4,121E-13	-2,9579	1,491E-12	-3,7163
667	0,9 A_01_SLU_10	Combination	-2,114E-11	-3,153	4,121E-13	-2,9579	1,306E-12	-1,6382
667	1,35 A_01_SLU_10	Combination	-2,114E-11	-0,223	4,121E-13	-2,9579	1,121E-12	-0,8786
667	1,8 A_01_SLU_10	Combination	-2,114E-11	2,707	4,121E-13	-2,9579	9,351E-13	-1,4375
667	0 A_02_SLU_01	Combination	-1,182E-11	-15,935	5,031E-13	-1,9636	2,566E-12	-9,032
667	0,45 A_02_SLU_01	Combination	-1,182E-11	-9,266	5,031E-13	-1,9636	2,34E-12	-2,7702
667	0,9 A_02_SLU_01	Combination	-1,182E-11	-2,597	5,031E-13	-1,9636	2,114E-12	0,4905
667	1,35 A_02_SLU_01	Combination	-1,182E-11	4,072	5,031E-13	-1,9636	1,887E-12	0,7502
667	1,8 A_02_SLU_01	Combination	-1,182E-11	10,741	5,031E-13	-1,9636	1,661E-12	-1,9912
667	0 A_02_SLU_01	Combination	-1,182E-11	-25,063	5,031E-13	-23,5703	2,566E-12	-23,8363
667	0,45 A_02_SLU_01	Combination	-1,182E-11	-18,394	5,031E-13	-23,5703	2,34E-12	-14,5828
667	0,9 A_02_SLU_01	Combination	-1,182E-11	-11,725	5,031E-13	-23,5703	2,114E-12	-8,3303
667	1,35 A_02_SLU_01	Combination	-1,182E-11	-5,056	5,031E-13	-23,5703	1,887E-12	-5,0789
667	1,8 A_02_SLU_01	Combination	-1,182E-11	1,613	5,031E-13	-23,5703	1,661E-12	-4,8285
667	0 A_02_SLU_02	Combination	-1,1E-11	-17,013	5,031E-13	-4,0741	-8,386E-12	-10,0114
667	0,45 A_02_SLU_02	Combination	-1,1E-11	-10,344	5,031E-13	-4,0741	-8,612E-12	-3,4079
667	0,9 A_02_SLU_02	Combination	-1,1E-11	-3,675	5,031E-13	-4,0741	-8,839E-12	0,1946
667	1,35 A_02_SLU_02	Combination	-1,1E-11	2,994	5,031E-13	-4,0741	-9,065E-12	0,796
667	1,8 A_02_SLU_02	Combination	-1,1E-11	9,663	5,031E-13	-4,0741	-9,291E-12	-1,6037
667	0 A_02_SLU_02	Combination	-1,1E-11	-24,164	5,031E-13	-18,546	-8,386E-12	-21,6185
667	0,45 A_02_SLU_02	Combination	-1,1E-11	-17,495	5,031E-13	-18,546	-8,612E-12	-12,6375
667	0,9 A_02_SLU_02	Combination	-1,1E-11	-10,826	5,031E-13	-18,546	-8,839E-12	-6,6576
667	1,35 A_02_SLU_02	Combination	-1,1E-11	-4,157	5,031E-13	-18,546	-9,065E-12	-3,6787

667	1,8 A_02_SLU_02	Combination	-1,1E-11	2,512	5,031E-13	-18,546	-9,291E-12	-3,7008
667	0 A_02_SLU_03	Combination	-2,002E-11	-17,113	5,542E-13	-2,2927	-4,714E-12	-10,3928
667	0,45 A_02_SLU_03	Combination	-2,002E-11	-10,444	5,542E-13	-2,2927	-4,963E-12	-3,7441
667	0,9 A_02_SLU_03	Combination	-2,002E-11	-3,775	5,542E-13	-2,2927	-5,213E-12	-0,0965
667	1,35 A_02_SLU_03	Combination	-2,002E-11	2,894	5,542E-13	-2,2927	-5,462E-12	0,5502
667	1,8 A_02_SLU_03	Combination	-2,002E-11	9,563	5,542E-13	-2,2927	-5,711E-12	-1,8043
667	0 A_02_SLU_03	Combination	-2,002E-11	-24,265	5,542E-13	-16,7646	-4,714E-12	-22
667	0,45 A_02_SLU_03	Combination	-2,002E-11	-17,596	5,542E-13	-16,7646	-4,963E-12	-12,9738
667	0,9 A_02_SLU_03	Combination	-2,002E-11	-10,927	5,542E-13	-16,7646	-5,213E-12	-6,9486
667	1,35 A_02_SLU_03	Combination	-2,002E-11	-4,258	5,542E-13	-16,7646	-5,462E-12	-3,9245
667	1,8 A_02_SLU_03	Combination	-2,002E-11	2,411	5,542E-13	-16,7646	-5,711E-12	-3,9014
667	0 A_02_SLU_04	Combination	1,281E-12	-15,789	4,263E-13	-4,0467	2,515E-12	-8,7813
667	0,45 A_02_SLU_04	Combination	1,281E-12	-9,12	4,263E-13	-4,0467	2,323E-12	-2,5852
667	0,9 A_02_SLU_04	Combination	1,281E-12	-2,451	4,263E-13	-4,0467	2,132E-12	0,6099
667	1,35 A_02_SLU_04	Combination	1,281E-12	4,218	4,263E-13	-4,0467	1,94E-12	0,8039
667	1,8 A_02_SLU_04	Combination	1,281E-12	10,887	4,263E-13	-4,0467	1,748E-12	-2,0031
667	0 A_02_SLU_04	Combination	1,281E-12	-24,917	4,263E-13	-25,6535	2,515E-12	-23,5857
667	0,45 A_02_SLU_04	Combination	1,281E-12	-18,248	4,263E-13	-25,6535	2,323E-12	-14,3978
667	0,9 A_02_SLU_04	Combination	1,281E-12	-11,579	4,263E-13	-25,6535	2,132E-12	-8,2109
667	1,35 A_02_SLU_04	Combination	1,281E-12	-4,91	4,263E-13	-25,6535	1,94E-12	-5,0251
667	1,8 A_02_SLU_04	Combination	1,281E-12	1,759	4,263E-13	-25,6535	1,748E-12	-4,8404
667	0 A_02_SLU_05	Combination	-2,088E-11	-12,459	5,542E-13	-5,4594	2,268E-12	-9,7792
667	0,45 A_02_SLU_05	Combination	-2,088E-11	-8,388	5,542E-13	-5,4594	2,019E-12	-5,0886
667	0,9 A_02_SLU_05	Combination	-2,088E-11	-4,318	5,542E-13	-5,4594	1,769E-12	-2,2296
667	1,35 A_02_SLU_05	Combination	-2,088E-11	-0,248	5,542E-13	-5,4594	1,52E-12	-1,2023
667	1,8 A_02_SLU_05	Combination	-2,088E-11	3,822	5,542E-13	-5,4594	1,27E-12	-2,0065
667	0 A_02_SLU_06	Combination	-1,207E-11	-12,49	3,61E-13	0,5379	1,975E-12	-6,3657
667	0,45 A_02_SLU_06	Combination	-1,207E-11	-6,961	3,61E-13	0,5379	1,813E-12	-1,3979
667	0,9 A_02_SLU_06	Combination	-1,207E-11	-1,432	3,61E-13	0,5379	1,65E-12	1,082
667	1,35 A_02_SLU_06	Combination	-1,207E-11	4,097	3,61E-13	0,5379	1,488E-12	1,0739
667	1,8 A_02_SLU_06	Combination	-1,207E-11	9,625	3,61E-13	0,5379	1,326E-12	-1,4222
667	0 A_02_SLU_06	Combination	-1,207E-11	-21,617	3,61E-13	-21,0689	1,975E-12	-21,17

667	0,45 A_02_SLU_06	Combination	-1,207E-11	-16,088	3,61E-13	-21,0689	1,813E-12	-13,2104
667	0,9 A_02_SLU_06	Combination	-1,207E-11	-10,56	3,61E-13	-21,0689	1,65E-12	-7,7388
667	1,35 A_02_SLU_06	Combination	-1,207E-11	-5,031	3,61E-13	-21,0689	1,488E-12	-4,7552
667	1,8 A_02_SLU_06	Combination	-1,207E-11	0,498	3,61E-13	-21,0689	1,326E-12	-4,2594
667	0 A_02_SLU_07	Combination	-1,126E-11	-13,567	3,61E-13	-1,5726	-8,977E-12	-7,3451
667	0,45 A_02_SLU_07	Combination	-1,126E-11	-8,038	3,61E-13	-1,5726	-9,139E-12	-2,0356
667	0,9 A_02_SLU_07	Combination	-1,126E-11	-2,509	3,61E-13	-1,5726	-9,302E-12	0,786
667	1,35 A_02_SLU_07	Combination	-1,126E-11	3,019	3,61E-13	-1,5726	-9,464E-12	1,1197
667	1,8 A_02_SLU_07	Combination	-1,126E-11	8,548	3,61E-13	-1,5726	-9,627E-12	-1,0346
667	0 A_02_SLU_07	Combination	-1,126E-11	-20,719	3,61E-13	-16,0445	-8,977E-12	-18,9522
667	0,45 A_02_SLU_07	Combination	-1,126E-11	-15,19	3,61E-13	-16,0445	-9,139E-12	-11,2652
667	0,9 A_02_SLU_07	Combination	-1,126E-11	-9,661	3,61E-13	-16,0445	-9,302E-12	-6,0661
667	1,35 A_02_SLU_07	Combination	-1,126E-11	-4,132	3,61E-13	-16,0445	-9,464E-12	-3,355
667	1,8 A_02_SLU_07	Combination	-1,126E-11	1,396	3,61E-13	-16,0445	-9,627E-12	-3,1317
667	0 A_02_SLU_08	Combination	-2,027E-11	-13,667	4,121E-13	0,2087	-5,305E-12	-7,7265
667	0,45 A_02_SLU_08	Combination	-2,027E-11	-8,139	4,121E-13	0,2087	-5,49E-12	-2,3718
667	0,9 A_02_SLU_08	Combination	-2,027E-11	-2,61	4,121E-13	0,2087	-5,676E-12	0,495
667	1,35 A_02_SLU_08	Combination	-2,027E-11	2,919	4,121E-13	0,2087	-5,861E-12	0,8739
667	1,8 A_02_SLU_08	Combination	-2,027E-11	8,448	4,121E-13	0,2087	-6,047E-12	-1,2352
667	0 A_02_SLU_08	Combination	-2,027E-11	-20,819	4,121E-13	-14,2632	-5,305E-12	-19,3336
667	0,45 A_02_SLU_08	Combination	-2,027E-11	-15,29	4,121E-13	-14,2632	-5,49E-12	-11,6014
667	0,9 A_02_SLU_08	Combination	-2,027E-11	-9,762	4,121E-13	-14,2632	-5,676E-12	-6,3571
667	1,35 A_02_SLU_08	Combination	-2,027E-11	-4,233	4,121E-13	-14,2632	-5,861E-12	-3,6008
667	1,8 A_02_SLU_08	Combination	-2,027E-11	1,296	4,121E-13	-14,2632	-6,047E-12	-3,3324
667	0 A_02_SLU_09	Combination	1,027E-12	-12,344	2,842E-13	-1,5453	1,924E-12	-6,115
667	0,45 A_02_SLU_09	Combination	1,027E-12	-6,815	2,842E-13	-1,5453	1,796E-12	-1,2129
667	0,9 A_02_SLU_09	Combination	1,027E-12	-1,286	2,842E-13	-1,5453	1,668E-12	1,2013
667	1,35 A_02_SLU_09	Combination	1,027E-12	4,242	2,842E-13	-1,5453	1,54E-12	1,1276
667	1,8 A_02_SLU_09	Combination	1,027E-12	9,771	2,842E-13	-1,5453	1,413E-12	-1,4341
667	0 A_02_SLU_09	Combination	1,027E-12	-21,471	2,842E-13	-23,1521	1,924E-12	-20,9193
667	0,45 A_02_SLU_09	Combination	1,027E-12	-15,942	2,842E-13	-23,1521	1,796E-12	-13,0254
667	0,9 A_02_SLU_09	Combination	1,027E-12	-10,414	2,842E-13	-23,1521	1,668E-12	-7,6195

667	1,35 A_02_SLU_09	Combination	1,027E-12	-4,885	2,842E-13	-23,1521	1,54E-12	-4,7014
667	1,8 A_02_SLU_09	Combination	1,027E-12	0,644	2,842E-13	-23,1521	1,413E-12	-4,2713
667	0 A_02_SLU_10	Combination	-2,114E-11	-9,013	4,121E-13	-2,9579	1,677E-12	-7,1129
667	0,45 A_02_SLU_10	Combination	-2,114E-11	-6,083	4,121E-13	-2,9579	1,491E-12	-3,7163
667	0,9 A_02_SLU_10	Combination	-2,114E-11	-3,153	4,121E-13	-2,9579	1,306E-12	-1,6382
667	1,35 A_02_SLU_10	Combination	-2,114E-11	-0,223	4,121E-13	-2,9579	1,121E-12	-0,8786
667	1,8 A_02_SLU_10	Combination	-2,114E-11	2,707	4,121E-13	-2,9579	9,351E-13	-1,4375
667	0 COMBO_Dead	Combination	8,153E-13	-8,454	0	-6,4212	1,842E-12	-6,131
667	0,45 COMBO_Dead	Combination	8,153E-13	-5,531	0	-6,4212	1,842E-12	-2,9845
667	0,9 COMBO_Dead	Combination	8,153E-13	-2,608	0	-6,4212	1,842E-12	-1,1533
667	1,35 COMBO_Dead	Combination	8,153E-13	0,315	0	-6,4212	1,842E-12	-0,6373
667	1,8 COMBO_Dead	Combination	8,153E-13	3,237	0	-6,4212	1,842E-12	-1,4365
667	0 COMBO_Permanenti	Combination	1,279E-13	-3,762	4,263E-13	-2,5101	3,411E-13	-3,2304
667	0,45 COMBO_Permanenti	Combination	1,279E-13	-2,614	4,263E-13	-2,5101	1,492E-13	-1,7957
667	0,9 COMBO_Permanenti	Combination	1,279E-13	-1,467	4,263E-13	-2,5101	-4,263E-14	-0,8774
667	1,35 COMBO_Permanenti	Combination	1,279E-13	-0,319	4,263E-13	-2,5101	-2,345E-13	-0,4754
667	1,8 COMBO_Permanenti	Combination	1,279E-13	0,828	4,263E-13	-2,5101	-4,263E-13	-0,5899
667	0 COMBO1_MOBILI	Combination	-1,276E-11	-3,526	7,674E-14	15,6928	3,837E-13	0,6613
667	0,45 COMBO1_MOBILI	Combination	-1,276E-11	-0,927	7,674E-14	15,6928	3,492E-13	2,2834
667	0,9 COMBO1_MOBILI	Combination	-1,276E-11	1,672	7,674E-14	15,6928	3,146E-13	2,736
667	1,35 COMBO1_MOBILI	Combination	-1,276E-11	4,271	7,674E-14	15,6928	2,801E-13	2,0192
667	1,8 COMBO1_MOBILI	Combination	-1,276E-11	6,869	7,674E-14	15,6928	2,456E-13	0,1329
667	0 COMBO1_MOBILI	Combination	-1,276E-11	-13,86	7,674E-14	-7,8892	3,837E-13	-16,0691
667	0,45 COMBO1_MOBILI	Combination	-1,276E-11	-11,262	7,674E-14	-7,8892	3,492E-13	-10,9885
667	0,9 COMBO1_MOBILI	Combination	-1,276E-11	-8,663	7,674E-14	-7,8892	3,146E-13	-7,0774
667	1,35 COMBO1_MOBILI	Combination	-1,276E-11	-6,064	7,674E-14	-7,8892	2,801E-13	-4,3357
667	1,8 COMBO1_MOBILI	Combination	-1,276E-11	-3,465	7,674E-14	-7,8892	2,456E-13	-2,7634
667	0 COMBO2_MOBILI	Combination	-1,276E-11	-3,72	7,674E-14	6,9678	3,837E-13	0,3294
667	0,45 COMBO2_MOBILI	Combination	-1,276E-11	-1,121	7,674E-14	6,9678	3,492E-13	2,01
667	0,9 COMBO2_MOBILI	Combination	-1,276E-11	1,478	7,674E-14	6,9678	3,146E-13	2,5212
667	1,35 COMBO2_MOBILI	Combination	-1,276E-11	4,076	7,674E-14	6,9678	2,801E-13	1,8629
667	1,8 COMBO2_MOBILI	Combination	-1,276E-11	6,675	7,674E-14	6,9678	2,456E-13	0,0352

667	0 COMBO2_MOBILI	Combination	-1,276E-11	-12,847	7,674E-14	-14,639	3,837E-13	-14,4749
667	0,45 COMBO2_MOBILI	Combination	-1,276E-11	-10,249	7,674E-14	-14,639	3,492E-13	-9,8025
667	0,9 COMBO2_MOBILI	Combination	-1,276E-11	-7,65	7,674E-14	-14,639	3,146E-13	-6,2996
667	1,35 COMBO2_MOBILI	Combination	-1,276E-11	-5,051	7,674E-14	-14,639	2,801E-13	-3,9661
667	1,8 COMBO2_MOBILI	Combination	-1,276E-11	-2,452	7,674E-14	-14,639	2,456E-13	-2,8021
667	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
667	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
667	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
667	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
667	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
667	0 COMB_RARA	Combination	7,47E-13	-9,247	2,842E-13	-3,897	1,648E-12	-6,4154
667	0,45 COMB_RARA	Combination	7,47E-13	-5,884	2,842E-13	-3,897	1,521E-12	-2,8959
667	0,9 COMB_RARA	Combination	7,47E-13	-2,521	2,842E-13	-3,897	1,393E-12	-0,8898
667	1,35 COMB_RARA	Combination	7,47E-13	0,842	2,842E-13	-3,897	1,265E-12	-0,3971
667	1,8 COMB_RARA	Combination	7,47E-13	4,205	2,842E-13	-3,897	1,137E-12	-1,4178
667	0 COMB_RARA	Combination	7,47E-13	-11,161	2,842E-13	-8,2641	1,648E-12	-9,5136
667	0,45 COMB_RARA	Combination	7,47E-13	-7,798	2,842E-13	-8,2641	1,521E-12	-5,3536
667	0,9 COMB_RARA	Combination	7,47E-13	-4,435	2,842E-13	-8,2641	1,393E-12	-2,7071
667	1,35 COMB_RARA	Combination	7,47E-13	-1,072	2,842E-13	-8,2641	1,265E-12	-1,5739
667	1,8 COMB_RARA	Combination	7,47E-13	2,291	2,842E-13	-8,2641	1,137E-12	-1,9541
668	0 DEAD	LinStatic	1,305	-4,273	-0,383	-0,597	-0,6334	-0,2214
668	0,5 DEAD	LinStatic	1,305	-1,868	-0,383	-0,597	-0,442	1,3138
668	1 DEAD	LinStatic	1,305	0,538	-0,383	-0,597	-0,2506	1,6461
668	1 DEAD	LinStatic	1,305	0,538	-0,383	-0,597	-0,2506	1,6461
668	1,5 DEAD	LinStatic	1,305	2,944	-0,383	-0,597	-0,0592	0,7757
668	0 PAVIMENTAZIONE	LinStatic	0,483	-1,518	-0,151	-0,1726	-0,2492	-0,0975
668	0,5 PAVIMENTAZIONE	LinStatic	0,483	-0,668	-0,151	-0,1726	-0,1735	0,4491
668	1 PAVIMENTAZIONE	LinStatic	0,483	0,182	-0,151	-0,1726	-0,0978	0,5708
668	1 PAVIMENTAZIONE	LinStatic	0,483	0,182	-0,151	-0,1726	-0,0978	0,5708
668	1,5 PAVIMENTAZIONE	LinStatic	0,483	1,032	-0,151	-0,1726	-0,0221	0,2675
668	0 BARRIERA+CORDOLO	LinStatic	1,05	-0,233	-0,315	-0,0502	-0,2019	-0,4337
668	0,5 BARRIERA+CORDOLO	LinStatic	1,05	-0,233	-0,315	-0,0502	-0,0444	-0,317

668	1 BARRIERA+CORDOLO	LinStatic	1,05	-0,233	-0,315	-0,0502	0,113	-0,2003
668	1 BARRIERA+CORDOLO	LinStatic	1,05	-0,233	-0,315	-0,0502	0,113	-0,2003
668	1,5 BARRIERA+CORDOLO	LinStatic	1,05	-0,233	-0,315	-0,0502	0,2705	-0,0837
668	0 PARAPETTO	LinStatic	0,977	-0,033	-0,328	-0,03	-0,15	-0,1554
668	0,5 PARAPETTO	LinStatic	0,977	-0,033	-0,328	-0,03	0,0143	-0,139
668	1 PARAPETTO	LinStatic	0,977	-0,033	-0,328	-0,03	0,1785	-0,1226
668	1 PARAPETTO	LinStatic	0,977	-0,033	-0,328	-0,03	0,1785	-0,1226
668	1,5 PARAPETTO	LinStatic	0,977	-0,033	-0,328	-0,03	0,3427	-0,1062
668	0 QK_MOBILI	LinStatic	-0,723	-0,34	-0,124	-1,7943	-0,4919	-0,114
668	0,5 QK_MOBILI	LinStatic	-0,723	-0,34	-0,124	-1,7943	-0,43	0,0562
668	1 QK_MOBILI	LinStatic	-0,723	-0,34	-0,124	-1,7943	-0,3681	0,2264
668	1 QK_MOBILI	LinStatic	-0,723	-0,34	-0,124	-1,7943	-0,3681	0,2264
668	1,5 QK_MOBILI	LinStatic	-0,723	-0,34	-0,124	-1,7943	-0,3062	0,3966
668	0 QK_FOLLA	LinStatic	8,103	-0,522	-2,68	-0,2687	-1,2917	-1,6272
668	0,5 QK_FOLLA	LinStatic	8,103	-0,522	-2,68	-0,2687	0,048	-1,366
668	1 QK_FOLLA	LinStatic	8,103	-0,522	-2,68	-0,2687	1,3878	-1,1049
668	1 QK_FOLLA	LinStatic	8,103	-0,522	-2,68	-0,2687	1,3878	-1,1049
668	1,5 QK_FOLLA	LinStatic	8,103	-0,522	-2,68	-0,2687	2,7276	-0,8438
668	0 PERMANENTI	LinStatic	2,51	-1,784	-0,795	-0,2528	-0,601	-0,6866
668	0,5 PERMANENTI	LinStatic	2,51	-0,934	-0,795	-0,2528	-0,2037	-0,0069
668	1 PERMANENTI	LinStatic	2,51	-0,084	-0,795	-0,2528	0,1937	0,2479
668	1 PERMANENTI	LinStatic	2,51	-0,084	-0,795	-0,2528	0,1937	0,2479
668	1,5 PERMANENTI	LinStatic	2,51	0,766	-0,795	-0,2528	0,591	0,0776
668	0 Qk_Tandem_1	LinMoving	19,249	3,729	12,567	24,2543	22,1224	8,325
668	0,5 Qk_Tandem_1	LinMoving	19,249	38,086	12,567	26,3025	16,8544	19,0414
668	1 Qk_Tandem_1	LinMoving	19,249	72,443	12,567	28,3507	11,5865	29,7579
668	1 Qk_Tandem_1	LinMoving	19,249	72,443	12,567	28,3507	11,5865	29,7579
668	1,5 Qk_Tandem_1	LinMoving	19,249	72,777	12,567	28,4267	7,2149	7,6521
668	0 Qk_Tandem_1	LinMoving	-44,567	-36,189	-0,515	-12,5286	-9,1704	-11,4683
668	0,5 Qk_Tandem_1	LinMoving	-44,567	-28,278	-0,515	-14,7073	-10,0644	-6,4612
668	1 Qk_Tandem_1	LinMoving	-44,567	-20,367	-0,515	-16,886	-10,9584	-1,4541
668	1 Qk_Tandem_1	LinMoving	-44,567	-20,367	-0,515	-16,886	-10,9584	-1,4541

668	1,5 Qk_Tandem_1	LinMoving	-44,567	-3,569	-0,515	-16,823	-13,6661	-11,7037
668	0 Qk_Tandem_2	LinMoving	13,674	4,218	11,506	20,8468	18,2044	11,2414
668	0,5 Qk_Tandem_2	LinMoving	13,674	57,38	11,506	23,8833	13,637	28,7862
668	1 Qk_Tandem_2	LinMoving	13,674	110,542	11,506	26,9199	9,0695	46,331
668	1 Qk_Tandem_2	LinMoving	13,674	110,542	11,506	26,9199	9,0695	46,331
668	1,5 Qk_Tandem_2	LinMoving	13,674	111,746	11,506	27,1935	5,4047	11,8705
668	0 Qk_Tandem_2	LinMoving	-53,984	-55,517	-0,746	-20,218	-15,0621	-15,5533
668	0,5 Qk_Tandem_2	LinMoving	-53,984	-42,631	-0,746	-23,5962	-16,1518	-8,2045
668	1 Qk_Tandem_2	LinMoving	-53,984	-29,744	-0,746	-26,9743	-17,2414	-0,8556
668	1 Qk_Tandem_2	LinMoving	-53,984	-29,744	-0,746	-26,9743	-17,2414	-0,8556
668	1,5 Qk_Tandem_2	LinMoving	-53,984	-4,494	-0,746	-26,7478	-19,6167	-16,5501
668	0 FRENATURA	LinStatic	-0,685	-0,011	-2,026	-0,0726	-2,3508	0,0952
668	0,5 FRENATURA	LinStatic	-0,685	-0,011	-2,026	-0,0726	-1,338	0,1006
668	1 FRENATURA	LinStatic	-0,685	-0,011	-2,026	-0,0726	-0,3252	0,1059
668	1 FRENATURA	LinStatic	-0,685	-0,011	-2,026	-0,0726	-0,3252	0,1059
668	1,5 FRENATURA	LinStatic	-0,685	-0,011	-2,026	-0,0726	0,6876	0,1113
668	0 VENTO_TR_SC	LinStatic	0,571	-0,098	-4,558	0,6825	-5,2175	-0,1801
668	0,5 VENTO_TR_SC	LinStatic	0,571	-0,098	-4,558	0,6825	-2,9385	-0,1308
668	1 VENTO_TR_SC	LinStatic	0,571	-0,098	-4,558	0,6825	-0,6596	-0,0816
668	1 VENTO_TR_SC	LinStatic	0,571	-0,098	-4,558	0,6825	-0,6596	-0,0816
668	1,5 VENTO_TR_SC	LinStatic	0,571	-0,098	-4,558	0,6825	1,6194	-0,0324
668	0 VENTO_TR_CA	LinStatic	1,196	-0,214	-6,366	1,1799	-7,3864	-0,3578
668	0,5 VENTO_TR_CA	LinStatic	1,196	-0,214	-6,366	1,1799	-4,2036	-0,251
668	1 VENTO_TR_CA	LinStatic	1,196	-0,214	-6,366	1,1799	-1,0207	-0,1443
668	1 VENTO_TR_CA	LinStatic	1,196	-0,214	-6,366	1,1799	-1,0207	-0,1443
668	1,5 VENTO_TR_CA	LinStatic	1,196	-0,214	-6,366	1,1799	2,1621	-0,0375
668	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
668	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
668	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
668	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
668	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
668	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

668	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
668	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
668	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
668	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
668	0 Qk_Tandem_1_FQ	LinMoving	13,749	2,499	8,289	15,4007	14,9303	5,7016
668	0,5 Qk_Tandem_1_FQ	LinMoving	13,749	27,996	8,289	16,9428	11,4426	13,7184
668	1 Qk_Tandem_1_FQ	LinMoving	13,749	53,492	8,289	18,4848	7,955	21,7353
668	1 Qk_Tandem_1_FQ	LinMoving	13,749	53,492	8,289	18,4848	7,955	21,7353
668	1,5 Qk_Tandem_1_FQ	LinMoving	13,749	53,626	8,289	18,5153	4,972	5,5046
668	0 Qk_Tandem_1_FQ	LinMoving	-31,417	-26,677	-0,362	-8,9377	-6,5342	-8,3606
668	0,5 Qk_Tandem_1_FQ	LinMoving	-31,417	-20,914	-0,362	-10,5533	-7,1118	-4,6733
668	1 Qk_Tandem_1_FQ	LinMoving	-31,417	-15,15	-0,362	-12,169	-7,6894	-0,9859
668	1 Qk_Tandem_1_FQ	LinMoving	-31,417	-15,15	-0,362	-12,169	-7,6894	-0,9859
668	1,5 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,561	-0,362	-12,1438	-9,4598	-8,6035
668	0 Qk_Tandem_2_FQ	LinMoving	10,03	2,735	7,686	14,5416	12,4792	7,431
668	0,5 Qk_Tandem_2_FQ	LinMoving	10,03	41,63	7,686	16,8405	9,3994	20,2253
668	1 Qk_Tandem_2_FQ	LinMoving	10,03	80,526	7,686	19,1393	6,3197	33,0196
668	1 Qk_Tandem_2_FQ	LinMoving	10,03	80,526	7,686	19,1393	6,3197	33,0196
668	1,5 Qk_Tandem_2_FQ	LinMoving	10,03	81,007	7,686	19,2488	3,7814	8,2448
668	0 Qk_Tandem_2_FQ	LinMoving	-37,087	-40,221	-0,488	-13,7327	-10,1975	-11,3426
668	0,5 Qk_Tandem_2_FQ	LinMoving	-37,087	-31,168	-0,488	-16,2002	-10,925	-5,9776
668	1 Qk_Tandem_2_FQ	LinMoving	-37,087	-22,115	-0,488	-18,6678	-11,6525	-0,6125
668	1 Qk_Tandem_2_FQ	LinMoving	-37,087	-22,115	-0,488	-18,6678	-11,6525	-0,6125
668	1,5 Qk_Tandem_2_FQ	LinMoving	-37,087	-3,21	-0,488	-18,5772	-13,209	-12,1405
668	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	-0,062	-0,8972	-0,2459	-0,057
668	0,5 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	-0,062	-0,8972	-0,215	0,0281
668	1 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	-0,062	-0,8972	-0,1841	0,1132
668	1 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	-0,062	-0,8972	-0,1841	0,1132
668	1,5 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	-0,062	-0,8972	-0,1531	0,1983
668	0 FRENATURA_2	LinStatic	-0,625	-0,02	-1,632	-0,0688	-3,1769	0,0983
668	0,5 FRENATURA_2	LinStatic	-0,625	-0,02	-1,632	-0,0688	-2,3606	0,1084
668	1 FRENATURA_2	LinStatic	-0,625	-0,02	-1,632	-0,0688	-1,5444	0,1185

668	1 FRENATURA_2	LinStatic	-0,625	-0,02	-1,632	-0,0688	-1,5444	0,1185
668	1,5 FRENATURA_2	LinStatic	-0,625	-0,02	-1,632	-0,0688	-0,7281	0,1287
668	0 RITIRO	LinStatic	0	0	0	0	0	0
668	0,5 RITIRO	LinStatic	0	0	0	0	0	0
668	1 RITIRO	LinStatic	0	0	0	0	0	0
668	1 RITIRO	LinStatic	0	0	0	0	0	0
668	1,5 RITIRO	LinStatic	0	0	0	0	0	0
668	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
668	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
668	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
668	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
668	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
668	0 Distorsioni	LinStatic	0	0	0	0	0	0
668	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
668	1 Distorsioni	LinStatic	0	0	0	0	0	0
668	1 Distorsioni	LinStatic	0	0	0	0	0	0
668	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
668	0 A_01_SLU_00	Combination	5,528	-8,445	-1,709	-1,1852	-1,7567	-1,3288
668	0,5 A_01_SLU_00	Combination	5,528	-3,923	-1,709	-1,1852	-0,9022	1,7633
668	1 A_01_SLU_00	Combination	5,528	0,6	-1,709	-1,1852	-0,0478	2,5941
668	1 A_01_SLU_00	Combination	5,528	0,6	-1,709	-1,1852	-0,0478	2,5941
668	1,5 A_01_SLU_00	Combination	5,528	5,122	-1,709	-1,1852	0,8066	1,1637
668	0 A_01_SLU_01	Combination	44,844	-5,039	-0,388	30,8564	12,2113	6,6712
668	0,5 A_01_SLU_01	Combination	44,844	45,865	-0,388	33,6215	13,7764	25,0441
668	1 A_01_SLU_01	Combination	44,844	96,77	-0,388	36,3865	15,3414	41,1558
668	1 A_01_SLU_01	Combination	44,844	96,77	-0,388	36,3865	15,3414	41,1558
668	1,5 A_01_SLU_01	Combination	44,844	101,744	-0,388	36,4891	18,1165	10,6962
668	0 A_01_SLU_01	Combination	-41,307	-58,928	-18,048	-18,8005	-30,0339	-20,0497
668	0,5 A_01_SLU_01	Combination	-41,307	-43,726	-18,048	-21,7417	-22,5641	-9,3844
668	1 A_01_SLU_01	Combination	-41,307	-28,523	-18,048	-24,683	-15,0942	-0,9803
668	1 A_01_SLU_01	Combination	-41,307	-28,523	-18,048	-24,683	-15,0942	-0,9803
668	1,5 A_01_SLU_01	Combination	-41,307	-1,324	-18,048	-24,598	-10,0728	-15,4342

668	0 A_01_SLU_02	Combination	38,942	-6,11	-7,875	22,3164	1,5473	4,2047
668	0,5 A_01_SLU_02	Combination	38,942	36,657	-7,875	24,6296	6,4701	20,0288
668	1 A_01_SLU_02	Combination	38,942	79,424	-7,875	26,9427	11,3928	33,5916
668	1 A_01_SLU_02	Combination	38,942	79,424	-7,875	26,9427	11,3928	33,5916
668	1,5 A_01_SLU_02	Combination	38,942	84,147	-7,875	26,9883	17,0725	8,522
668	0 A_01_SLU_02	Combination	-28,806	-49,874	-20,852	-14,1911	-30,6494	-16,8886
668	0,5 A_01_SLU_02	Combination	-28,806	-36,707	-20,852	-16,6145	-21,3616	-7,5587
668	1 A_01_SLU_02	Combination	-28,806	-23,539	-20,852	-19,038	-12,0738	-0,4902
668	1 A_01_SLU_02	Combination	-28,806	-23,539	-20,852	-19,038	-12,0738	-0,4902
668	1,5 A_01_SLU_02	Combination	-28,806	-0,133	-20,852	-19,0003	-4,5752	-12,6402
668	0 A_01_SLU_03	Combination	40,72	-6,361	-14,501	23,7685	-6,141	3,7277
668	0,5 A_01_SLU_03	Combination	40,72	36,406	-14,501	26,0817	2,0948	19,6773
668	1 A_01_SLU_03	Combination	40,72	79,174	-14,501	28,3948	10,3305	33,3655
668	1 A_01_SLU_03	Combination	40,72	79,174	-14,501	28,3948	10,3305	33,3655
668	1,5 A_01_SLU_03	Combination	40,72	83,897	-14,501	28,4404	19,3232	8,4213
668	0 A_01_SLU_03	Combination	-27,029	-50,125	-27,478	-12,7389	-38,3377	-17,3655
668	0,5 A_01_SLU_03	Combination	-27,029	-36,958	-27,478	-15,1624	-25,7369	-7,9103
668	1 A_01_SLU_03	Combination	-27,029	-23,79	-27,478	-17,5859	-13,1361	-0,7163
668	1 A_01_SLU_03	Combination	-27,029	-23,79	-27,478	-17,5859	-13,1361	-0,7163
668	1,5 A_01_SLU_03	Combination	-27,029	-0,384	-27,478	-17,5482	-2,3245	-12,7409
668	0 A_01_SLU_04	Combination	42,692	-4,655	11,07	28,7327	25,5069	7,3152
668	0,5 A_01_SLU_04	Combination	42,692	46,25	11,07	31,4977	21,3428	25,496
668	1 A_01_SLU_04	Combination	42,692	97,154	11,07	34,2628	17,1788	41,4155
668	1 A_01_SLU_04	Combination	42,692	97,154	11,07	34,2628	17,1788	41,4155
668	1,5 A_01_SLU_04	Combination	42,692	102,128	11,07	34,3654	14,2247	10,7638
668	0 A_01_SLU_04	Combination	-43,459	-58,544	-6,59	-20,9242	-16,7384	-19,4057
668	0,5 A_01_SLU_04	Combination	-43,459	-43,341	-6,59	-23,8655	-14,9976	-8,9325
668	1 A_01_SLU_04	Combination	-43,459	-28,139	-6,59	-26,8067	-13,2569	-0,7206
668	1 A_01_SLU_04	Combination	-43,459	-28,139	-6,59	-26,8067	-13,2569	-0,7206
668	1,5 A_01_SLU_04	Combination	-43,459	-0,939	-6,59	-26,7217	-13,9646	-15,3666
668	0 A_01_SLU_05	Combination	9,115	-9,086	-20,806	2,3543	-23,916	-2,4021
668	0,5 A_01_SLU_05	Combination	9,115	-4,563	-20,806	2,3543	-13,513	1,0102

668	1 A_01_SLU_05	Combination	9,115	-0,041	-20,806	2,3543	-3,11	2,1613
668	1 A_01_SLU_05	Combination	9,115	-0,041	-20,806	2,3543	-3,11	2,1613
668	1,5 A_01_SLU_05	Combination	9,115	4,482	-20,806	2,3543	7,293	1,0511
668	0 A_01_SLU_06	Combination	43,132	-2,651	0,143	31,1918	12,7335	7,092
668	0,5 A_01_SLU_06	Combination	43,132	46,986	0,143	33,9568	14,0329	24,5877
668	1 A_01_SLU_06	Combination	43,132	96,624	0,143	36,7219	15,3323	40,4557
668	1 A_01_SLU_06	Combination	43,132	96,624	0,143	36,7219	15,3323	40,4557
668	1,5 A_01_SLU_06	Combination	43,132	100,331	0,143	36,8245	17,8417	10,3859
668	0 A_01_SLU_06	Combination	-43,019	-56,54	-17,517	-18,4651	-29,5117	-19,6289
668	0,5 A_01_SLU_06	Combination	-43,019	-42,605	-17,517	-21,4064	-22,3075	-9,8408
668	1 A_01_SLU_06	Combination	-43,019	-28,669	-17,517	-24,3476	-15,1033	-1,6804
668	1 A_01_SLU_06	Combination	-43,019	-28,669	-17,517	-24,3476	-15,1033	-1,6804
668	1,5 A_01_SLU_06	Combination	-43,019	-2,737	-17,517	-24,2626	-10,3476	-15,7445
668	0 A_01_SLU_07	Combination	37,23	-3,722	-7,344	22,6518	2,0696	4,6255
668	0,5 A_01_SLU_07	Combination	37,23	37,778	-7,344	24,9649	6,7266	19,5724
668	1 A_01_SLU_07	Combination	37,23	79,278	-7,344	27,2781	11,3837	32,8915
668	1 A_01_SLU_07	Combination	37,23	79,278	-7,344	27,2781	11,3837	32,8915
668	1,5 A_01_SLU_07	Combination	37,23	82,734	-7,344	27,3237	16,7977	8,2117
668	0 A_01_SLU_07	Combination	-30,518	-47,487	-20,321	-13,8557	-30,1272	-16,4678
668	0,5 A_01_SLU_07	Combination	-30,518	-35,586	-20,321	-16,2792	-21,1051	-8,0151
668	1 A_01_SLU_07	Combination	-30,518	-23,685	-20,321	-18,7027	-12,083	-1,1902
668	1 A_01_SLU_07	Combination	-30,518	-23,685	-20,321	-18,7027	-12,083	-1,1902
668	1,5 A_01_SLU_07	Combination	-30,518	-1,546	-20,321	-18,6649	-4,85	-12,9505
668	0 A_01_SLU_08	Combination	39,008	-3,973	-13,97	24,1039	-5,6188	4,1485
668	0,5 A_01_SLU_08	Combination	39,008	37,527	-13,97	26,417	2,3513	19,2209
668	1 A_01_SLU_08	Combination	39,008	79,027	-13,97	28,7302	10,3214	32,6654
668	1 A_01_SLU_08	Combination	39,008	79,027	-13,97	28,7302	10,3214	32,6654
668	1,5 A_01_SLU_08	Combination	39,008	82,484	-13,97	28,7758	19,0484	8,111
668	0 A_01_SLU_08	Combination	-28,741	-47,737	-26,947	-12,4036	-37,8155	-16,9447
668	0,5 A_01_SLU_08	Combination	-28,741	-35,837	-26,947	-14,8271	-25,4804	-8,3667
668	1 A_01_SLU_08	Combination	-28,741	-23,936	-26,947	-17,2506	-13,1452	-1,4163
668	1 A_01_SLU_08	Combination	-28,741	-23,936	-26,947	-17,2506	-13,1452	-1,4163

668	1,5 A_01_SLU_08	Combination	-28,741	-1,797	-26,947	-17,2128	-2,5993	-13,0512
668	0 A_01_SLU_09	Combination	40,98	-2,267	11,601	29,0681	26,0291	7,736
668	0,5 A_01_SLU_09	Combination	40,98	47,371	11,601	31,8331	21,5994	25,0396
668	1 A_01_SLU_09	Combination	40,98	97,008	11,601	34,5982	17,1696	40,7154
668	1 A_01_SLU_09	Combination	40,98	97,008	11,601	34,5982	17,1696	40,7154
668	1,5 A_01_SLU_09	Combination	40,98	100,715	11,601	34,7008	13,9499	10,4535
668	0 A_01_SLU_09	Combination	-45,171	-56,156	-6,059	-20,5889	-16,2161	-18,9849
668	0,5 A_01_SLU_09	Combination	-45,171	-42,22	-6,059	-23,5301	-14,7411	-9,3889
668	1 A_01_SLU_09	Combination	-45,171	-28,285	-6,059	-26,4713	-13,266	-1,4207
668	1 A_01_SLU_09	Combination	-45,171	-28,285	-6,059	-26,4713	-13,266	-1,4207
668	1,5 A_01_SLU_09	Combination	-45,171	-2,352	-6,059	-26,3864	-14,2394	-15,6769
668	0 A_01_SLU_10	Combination	7,403	-6,698	-20,275	2,6897	-23,3938	-1,9814
668	0,5 A_01_SLU_10	Combination	7,403	-3,443	-20,275	2,6897	-13,2565	0,5538
668	1 A_01_SLU_10	Combination	7,403	-0,187	-20,275	2,6897	-3,1191	1,4612
668	1 A_01_SLU_10	Combination	7,403	-0,187	-20,275	2,6897	-3,1191	1,4612
668	1,5 A_01_SLU_10	Combination	7,403	3,069	-20,275	2,6897	7,0182	0,7408
668	0 A_02_SLU_01	Combination	37,319	-4,379	-1,82	26,2563	6,9221	10,6084
668	0,5 A_02_SLU_01	Combination	37,319	71,913	-1,82	30,3556	9,4328	38,1996
668	1 A_02_SLU_01	Combination	37,319	148,204	-1,82	34,455	11,9435	63,5296
668	1 A_02_SLU_01	Combination	37,319	148,204	-1,82	34,455	11,9435	63,5296
668	1,5 A_02_SLU_01	Combination	37,319	154,351	-1,82	34,8244	15,6727	16,3911
668	0 A_02_SLU_01	Combination	-54,021	-85,02	-18,36	-29,1812	-37,9877	-25,5645
668	0,5 A_02_SLU_01	Combination	-54,021	-63,101	-18,36	-33,7417	-30,782	-11,7378
668	1 A_02_SLU_01	Combination	-54,021	-41,183	-18,36	-38,3022	-23,5762	-0,1725
668	1 A_02_SLU_01	Combination	-54,021	-41,183	-18,36	-38,3022	-23,5762	-0,1725
668	1,5 A_02_SLU_01	Combination	-54,021	-2,572	-18,36	-37,9964	-18,1062	-21,9768
668	0 A_02_SLU_02	Combination	33,454	-5,771	-8,19	21,0336	-3,3684	6,8035
668	0,5 A_02_SLU_02	Combination	33,454	57,095	-8,19	24,4819	1,8714	29,8009
668	1 A_02_SLU_02	Combination	33,454	119,96	-8,19	27,9301	7,1111	50,5371
668	1 A_02_SLU_02	Combination	33,454	119,96	-8,19	27,9301	7,1111	50,5371
668	1,5 A_02_SLU_02	Combination	33,454	125,205	-8,19	28,0943	13,163	12,6583
668	0 A_02_SLU_02	Combination	-37,221	-70,205	-20,45	-21,3779	-37,3834	-21,3569

668	0,5 A_02_SLU_02	Combination	-37,221	-52,103	-20,45	-25,0792	-28,6153	-9,5034
668	1 A_02_SLU_02	Combination	-37,221	-34,001	-20,45	-28,7805	-19,8472	0,0889
668	1 A_02_SLU_02	Combination	-37,221	-34,001	-20,45	-28,7805	-19,8472	0,0889
668	1,5 A_02_SLU_02	Combination	-37,221	-1,121	-20,45	-28,6446	-12,3225	-17,9196
668	0 A_02_SLU_03	Combination	35,201	-6,017	-15,012	22,4838	-10,6437	6,325
668	0,5 A_02_SLU_03	Combination	35,201	56,849	-15,012	25,9321	-1,9926	29,4454
668	1 A_02_SLU_03	Combination	35,201	119,714	-15,012	29,3803	6,6584	50,3046
668	1 A_02_SLU_03	Combination	35,201	119,714	-15,012	29,3803	6,6584	50,3046
668	1,5 A_02_SLU_03	Combination	35,201	124,959	-15,012	29,5445	16,1216	12,549
668	0 A_02_SLU_03	Combination	-35,474	-70,451	-27,273	-19,9277	-44,6587	-21,8354
668	0,5 A_02_SLU_03	Combination	-35,474	-52,349	-27,273	-23,629	-32,4793	-9,8589
668	1 A_02_SLU_03	Combination	-35,474	-34,247	-27,273	-27,3303	-20,2999	-0,1435
668	1 A_02_SLU_03	Combination	-35,474	-34,247	-27,273	-27,3303	-20,2999	-0,1435
668	1,5 A_02_SLU_03	Combination	-35,474	-1,367	-27,273	-27,1944	-9,3639	-18,0289
668	0 A_02_SLU_04	Combination	35,166	-3,995	9,638	24,1326	20,2177	11,2524
668	0,5 A_02_SLU_04	Combination	35,166	72,297	9,638	28,2319	16,9992	38,6514
668	1 A_02_SLU_04	Combination	35,166	148,588	9,638	32,3312	13,7808	63,7893
668	1 A_02_SLU_04	Combination	35,166	148,588	9,638	32,3312	13,7808	63,7893
668	1,5 A_02_SLU_04	Combination	35,166	154,736	9,638	32,7007	11,7809	16,4586
668	0 A_02_SLU_04	Combination	-56,173	-84,636	-6,902	-31,3049	-24,6922	-24,9204
668	0,5 A_02_SLU_04	Combination	-56,173	-62,717	-6,902	-35,8654	-23,2155	-11,286
668	1 A_02_SLU_04	Combination	-56,173	-40,798	-6,902	-40,426	-21,7389	0,0872
668	1 A_02_SLU_04	Combination	-56,173	-40,798	-6,902	-40,426	-21,7389	0,0872
668	1,5 A_02_SLU_04	Combination	-56,173	-2,188	-6,902	-40,1201	-21,998	-21,9092
668	0 A_02_SLU_05	Combination	9,115	-9,086	-20,806	2,3543	-23,916	-2,4021
668	0,5 A_02_SLU_05	Combination	9,115	-4,563	-20,806	2,3543	-13,513	1,0102
668	1 A_02_SLU_05	Combination	9,115	-0,041	-20,806	2,3543	-3,11	2,1613
668	1 A_02_SLU_05	Combination	9,115	-0,041	-20,806	2,3543	-3,11	2,1613
668	1,5 A_02_SLU_05	Combination	9,115	4,482	-20,806	2,3543	7,293	1,0511
668	0 A_02_SLU_06	Combination	35,607	-1,991	-1,288	26,5917	7,4443	11,0291
668	0,5 A_02_SLU_06	Combination	35,607	73,033	-1,288	30,691	9,6893	37,7432
668	1 A_02_SLU_06	Combination	35,607	148,058	-1,288	34,7903	11,9344	62,8295

668	1 A_02_SLU_06	Combination	35,607	148,058	-1,288	34,7903	11,9344	62,8295
668	1,5 A_02_SLU_06	Combination	35,607	152,938	-1,288	35,1598	15,3979	16,0808
668	0 A_02_SLU_06	Combination	-55,732	-82,632	-17,829	-28,8458	-37,4655	-25,1437
668	0,5 A_02_SLU_06	Combination	-55,732	-61,98	-17,829	-33,4063	-30,5254	-12,1942
668	1 A_02_SLU_06	Combination	-55,732	-41,329	-17,829	-37,9669	-23,5854	-0,8725
668	1 A_02_SLU_06	Combination	-55,732	-41,329	-17,829	-37,9669	-23,5854	-0,8725
668	1,5 A_02_SLU_06	Combination	-55,732	-3,985	-17,829	-37,661	-18,381	-22,2871
668	0 A_02_SLU_07	Combination	31,742	-3,383	-7,658	21,369	-2,8462	7,2243
668	0,5 A_02_SLU_07	Combination	31,742	58,216	-7,658	24,8172	2,1279	29,3445
668	1 A_02_SLU_07	Combination	31,742	119,814	-7,658	28,2655	7,102	49,837
668	1 A_02_SLU_07	Combination	31,742	119,814	-7,658	28,2655	7,102	49,837
668	1,5 A_02_SLU_07	Combination	31,742	123,792	-7,658	28,4297	12,8882	12,348
668	0 A_02_SLU_07	Combination	-38,933	-67,817	-19,919	-21,0425	-36,8612	-20,9361
668	0,5 A_02_SLU_07	Combination	-38,933	-50,982	-19,919	-24,7438	-28,3588	-9,9598
668	1 A_02_SLU_07	Combination	-38,933	-34,147	-19,919	-28,4452	-19,8563	-0,6112
668	1 A_02_SLU_07	Combination	-38,933	-34,147	-19,919	-28,4452	-19,8563	-0,6112
668	1,5 A_02_SLU_07	Combination	-38,933	-2,534	-19,919	-28,3092	-12,5973	-18,2299
668	0 A_02_SLU_08	Combination	33,489	-3,629	-14,481	22,8192	-10,1215	6,7458
668	0,5 A_02_SLU_08	Combination	33,489	57,969	-14,481	26,2674	-1,7361	28,9891
668	1 A_02_SLU_08	Combination	33,489	119,568	-14,481	29,7157	6,6493	49,6046
668	1 A_02_SLU_08	Combination	33,489	119,568	-14,481	29,7157	6,6493	49,6046
668	1,5 A_02_SLU_08	Combination	33,489	123,546	-14,481	29,8799	15,8468	12,2387
668	0 A_02_SLU_08	Combination	-37,186	-68,064	-26,741	-19,5923	-44,1365	-21,4146
668	0,5 A_02_SLU_08	Combination	-37,186	-51,228	-26,741	-23,2936	-32,2228	-10,3152
668	1 A_02_SLU_08	Combination	-37,186	-34,393	-26,741	-26,995	-20,309	-0,8436
668	1 A_02_SLU_08	Combination	-37,186	-34,393	-26,741	-26,995	-20,309	-0,8436
668	1,5 A_02_SLU_08	Combination	-37,186	-2,78	-26,741	-26,859	-9,6387	-18,3392
668	0 A_02_SLU_09	Combination	33,454	-1,607	10,17	24,4679	20,7399	11,6732
668	0,5 A_02_SLU_09	Combination	33,454	73,418	10,17	28,5673	17,2558	38,1951
668	1 A_02_SLU_09	Combination	33,454	148,442	10,17	32,6666	13,7717	63,0892
668	1 A_02_SLU_09	Combination	33,454	148,442	10,17	32,6666	13,7717	63,0892
668	1,5 A_02_SLU_09	Combination	33,454	153,323	10,17	33,036	11,5061	16,1483

668	0 A_02_SLU_09	Combination	-57,885	-82,248	-6,371	-30,9695	-24,1699	-24,4997
668	0,5 A_02_SLU_09	Combination	-57,885	-61,596	-6,371	-35,5301	-22,959	-11,7424
668	1 A_02_SLU_09	Combination	-57,885	-40,944	-6,371	-40,0906	-21,748	-0,6128
668	1 A_02_SLU_09	Combination	-57,885	-40,944	-6,371	-40,0906	-21,748	-0,6128
668	1,5 A_02_SLU_09	Combination	-57,885	-3,601	-6,371	-39,7847	-22,2728	-22,2196
668	0 A_02_SLU_10	Combination	7,403	-6,698	-20,275	2,6897	-23,3938	-1,9814
668	0,5 A_02_SLU_10	Combination	7,403	-3,443	-20,275	2,6897	-13,2565	0,5538
668	1 A_02_SLU_10	Combination	7,403	-0,187	-20,275	2,6897	-3,1191	1,4612
668	1 A_02_SLU_10	Combination	7,403	-0,187	-20,275	2,6897	-3,1191	1,4612
668	1,5 A_02_SLU_10	Combination	7,403	3,069	-20,275	2,6897	7,0182	0,7408
668	0 COMBO_Dead	Combination	1,762	-5,769	-0,517	-0,806	-0,8551	-0,2989
668	0,5 COMBO_Dead	Combination	1,762	-2,521	-0,517	-0,806	-0,5967	1,7736
668	1 COMBO_Dead	Combination	1,762	0,726	-0,517	-0,806	-0,3383	2,2223
668	1 COMBO_Dead	Combination	1,762	0,726	-0,517	-0,806	-0,3383	2,2223
668	1,5 COMBO_Dead	Combination	1,762	3,974	-0,517	-0,806	-0,0799	1,0473
668	0 COMBO_Permanenti	Combination	3,765	-2,677	-1,192	-0,3792	-0,9015	-1,0299
668	0,5 COMBO_Permanenti	Combination	3,765	-1,402	-1,192	-0,3792	-0,3055	-0,0103
668	1 COMBO_Permanenti	Combination	3,765	-0,127	-1,192	-0,3792	0,2905	0,3718
668	1 COMBO_Permanenti	Combination	3,765	-0,127	-1,192	-0,3792	0,2905	0,3718
668	1,5 COMBO_Permanenti	Combination	3,765	1,148	-1,192	-0,3792	0,8865	0,1164
668	0 COMBO1_MOBILI	Combination	39,317	3,406	1,321	32,0417	13,968	8
668	0,5 COMBO1_MOBILI	Combination	39,317	49,788	1,321	34,8067	14,6786	23,2808
668	1 COMBO1_MOBILI	Combination	39,317	96,17	1,321	37,5717	15,3892	38,5617
668	1 COMBO1_MOBILI	Combination	39,317	96,17	1,321	37,5717	15,3892	38,5617
668	1,5 COMBO1_MOBILI	Combination	39,317	96,622	1,321	37,6744	17,3098	9,5326
668	0 COMBO1_MOBILI	Combination	-46,834	-50,483	-16,339	-17,6153	-28,2773	-18,7209
668	0,5 COMBO1_MOBILI	Combination	-46,834	-39,803	-16,339	-20,5565	-21,6618	-11,1477
668	1 COMBO1_MOBILI	Combination	-46,834	-29,123	-16,339	-23,4977	-15,0464	-3,5744
668	1 COMBO1_MOBILI	Combination	-46,834	-29,123	-16,339	-23,4977	-15,0464	-3,5744
668	1,5 COMBO1_MOBILI	Combination	-46,834	-6,446	-16,339	-23,4128	-10,8795	-16,5978
668	0 COMBO2_MOBILI	Combination	31,791	4,067	-0,111	27,4415	8,6788	11,9371
668	0,5 COMBO2_MOBILI	Combination	31,791	75,835	-0,111	31,5408	10,335	36,4363

668	1 COMBO2_MOBILI	Combination	31,791	147,604	-0,111	35,6402	11,9913	60,9355
668	1 COMBO2_MOBILI	Combination	31,791	147,604	-0,111	35,6402	11,9913	60,9355
668	1,5 COMBO2_MOBILI	Combination	31,791	149,229	-0,111	36,0096	14,8661	15,2274
668	0 COMBO2_MOBILI	Combination	-59,548	-76,575	-16,652	-27,996	-36,2311	-24,2357
668	0,5 COMBO2_MOBILI	Combination	-59,548	-59,178	-16,652	-32,5565	-29,8797	-13,5011
668	1 COMBO2_MOBILI	Combination	-59,548	-41,782	-16,652	-37,117	-23,5284	-2,7665
668	1 COMBO2_MOBILI	Combination	-59,548	-41,782	-16,652	-37,117	-23,5284	-2,7665
668	1,5 COMBO2_MOBILI	Combination	-59,548	-7,694	-16,652	-36,8111	-18,9129	-23,1405
668	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
668	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
668	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
668	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
668	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
668	0 COMB_RARA	Combination	10,473	-5,341	1,263	4,698	3,8502	0,738
668	0,5 COMB_RARA	Combination	10,473	6,504	1,263	5,21	3,4724	5,7398
668	1 COMB_RARA	Combination	10,473	18,349	1,263	5,7221	3,0946	9,1138
668	1 COMB_RARA	Combination	10,473	18,349	1,263	5,7221	3,0946	9,1138
668	1,5 COMB_RARA	Combination	10,473	21,688	1,263	5,7411	2,9409	2,6546
668	0 COMB_RARA	Combination	-5,481	-15,321	-2,007	-4,4978	-3,973	-4,2104
668	0,5 COMB_RARA	Combination	-5,481	-10,087	-2,007	-5,0424	-3,2573	-0,6359
668	1 COMB_RARA	Combination	-5,481	-4,854	-2,007	-5,5871	-2,5416	1,3109
668	1 COMB_RARA	Combination	-5,481	-4,854	-2,007	-5,5871	-2,5416	1,3109
668	1,5 COMB_RARA	Combination	-5,481	2,601	-2,007	-5,5714	-2,2793	-2,1844
669	0 DEAD	LinStatic	1,305	-1,309	-0,383	3,9286	-0,0592	0,6122
669	0,4125 DEAD	LinStatic	1,305	0,676	-0,383	3,9286	0,0987	0,7428
669	0,825 DEAD	LinStatic	1,305	2,66	-0,383	3,9286	0,2567	0,0547
669	1,2375 DEAD	LinStatic	1,305	4,645	-0,383	3,9286	0,4146	-1,4519
669	1,65 DEAD	LinStatic	1,305	6,629	-0,383	3,9286	0,5725	-3,7772
669	0 PAVIMENTAZIONE	LinStatic	0,483	-0,47	-0,151	1,0784	-0,0221	0,2124
669	0,4125 PAVIMENTAZIONE	LinStatic	0,483	0,232	-0,151	1,0784	0,0403	0,2614
669	0,825 PAVIMENTAZIONE	LinStatic	0,483	0,933	-0,151	1,0784	0,1028	0,0212
669	1,2375 PAVIMENTAZIONE	LinStatic	0,483	1,634	-0,151	1,0784	0,1652	-0,5082

669	1,65 PAVIMENTAZIONE	LinStatic	0,483	2,335	-0,151	1,0784	0,2276	-1,327
669	0 BARRIERA+CORDOLO	LinStatic	1,05	-0,319	-0,315	0,281	0,2705	-0,07
669	0,4125 BARRIERA+CORDOLO	LinStatic	1,05	-0,319	-0,315	0,281	0,4004	0,0615
669	0,825 BARRIERA+CORDOLO	LinStatic	1,05	-0,319	-0,315	0,281	0,5303	0,1931
669	1,2375 BARRIERA+CORDOLO	LinStatic	1,05	-0,319	-0,315	0,281	0,6602	0,3246
669	1,65 BARRIERA+CORDOLO	LinStatic	1,05	-0,319	-0,315	0,281	0,7901	0,4562
669	0 PARAPETTO	LinStatic	0,977	-0,056	-0,328	0,0748	0,3427	-0,1037
669	0,4125 PARAPETTO	LinStatic	0,977	-0,056	-0,328	0,0748	0,4782	-0,0805
669	0,825 PARAPETTO	LinStatic	0,977	-0,056	-0,328	0,0748	0,6136	-0,0573
669	1,2375 PARAPETTO	LinStatic	0,977	-0,056	-0,328	0,0748	0,7491	-0,0342
669	1,65 PARAPETTO	LinStatic	0,977	-0,056	-0,328	0,0748	0,8846	-0,011
669	0 QK_MOBILI	LinStatic	-0,723	-1,241	-0,124	-1,5034	-0,3062	0,1635
669	0,4125 QK_MOBILI	LinStatic	-0,723	-0,416	-0,124	-1,5034	-0,2552	0,5053
669	0,825 QK_MOBILI	LinStatic	-0,723	0,409	-0,124	-1,5034	-0,2042	0,5069
669	1,2375 QK_MOBILI	LinStatic	-0,723	1,234	-0,124	-1,5034	-0,1531	0,1681
669	1,65 QK_MOBILI	LinStatic	-0,723	2,059	-0,124	-1,5034	-0,1021	-0,511
669	0 QK_FOLLA	LinStatic	8,103	-0,793	-2,68	0,8772	2,7276	-0,809
669	0,4125 QK_FOLLA	LinStatic	8,103	-0,793	-2,68	0,8772	3,8329	-0,4821
669	0,825 QK_FOLLA	LinStatic	8,103	-0,793	-2,68	0,8772	4,9382	-0,1551
669	1,2375 QK_FOLLA	LinStatic	8,103	-0,793	-2,68	0,8772	6,0435	0,1719
669	1,65 QK_FOLLA	LinStatic	8,103	-0,793	-2,68	0,8772	7,1488	0,4989
669	0 PERMANENTI	LinStatic	2,51	-0,845	-0,795	1,4343	0,591	0,0387
669	0,4125 PERMANENTI	LinStatic	2,51	-0,143	-0,795	1,4343	0,9188	0,2424
669	0,825 PERMANENTI	LinStatic	2,51	0,558	-0,795	1,4343	1,2467	0,157
669	1,2375 PERMANENTI	LinStatic	2,51	1,259	-0,795	1,4343	1,5745	-0,2178
669	1,65 PERMANENTI	LinStatic	2,51	1,96	-0,795	1,4343	1,9023	-0,8818
669	0 Qk_Tandem_1	LinMoving	19,249	18,2	12,567	20,7068	7,2149	9,9884
669	0,4125 Qk_Tandem_1	LinMoving	19,249	18,2	12,567	20,7068	5,7878	8,7122
669	0,825 Qk_Tandem_1	LinMoving	19,249	18,2	12,567	20,7068	4,3607	7,436
669	1,2375 Qk_Tandem_1	LinMoving	19,249	18,2	12,567	20,7068	2,9336	6,1598
669	1,65 Qk_Tandem_1	LinMoving	19,249	18,2	12,567	20,7068	1,5065	4,8835
669	0 Qk_Tandem_1	LinMoving	-44,567	-3,782	-0,515	-7,9742	-13,6661	-2,4423

669	0,4125 Qk_Tandem_1	LinMoving	-44,567	-3,782	-0,515	-7,9742	-17,6507	-6,9656
669	0,825 Qk_Tandem_1	LinMoving	-44,567	-3,782	-0,515	-7,9742	-21,6353	-11,489
669	1,2375 Qk_Tandem_1	LinMoving	-44,567	-3,782	-0,515	-7,9742	-25,62	-16,0123
669	1,65 Qk_Tandem_1	LinMoving	-44,567	-3,782	-0,515	-7,9742	-29,6046	-20,5356
669	0 Qk_Tandem_2	LinMoving	13,674	24,882	11,506	14,7742	5,4047	15,229
669	0,4125 Qk_Tandem_2	LinMoving	13,674	24,882	11,506	14,7742	4,5104	12,3347
669	0,825 Qk_Tandem_2	LinMoving	13,674	24,882	11,506	14,7742	3,6161	9,4404
669	1,2375 Qk_Tandem_2	LinMoving	13,674	24,882	11,506	14,7742	2,7218	6,5461
669	1,65 Qk_Tandem_2	LinMoving	13,674	24,882	11,506	14,7742	1,8276	3,6519
669	0 Qk_Tandem_2	LinMoving	-53,984	-2,421	-0,746	-13,5113	-19,6167	-1,8679
669	0,4125 Qk_Tandem_2	LinMoving	-53,984	-2,421	-0,746	-13,5113	-23,4398	-7,9575
669	0,825 Qk_Tandem_2	LinMoving	-53,984	-2,421	-0,746	-13,5113	-27,2629	-14,0471
669	1,2375 Qk_Tandem_2	LinMoving	-53,984	-2,421	-0,746	-13,5113	-31,086	-20,1367
669	1,65 Qk_Tandem_2	LinMoving	-53,984	-2,421	-0,746	-13,5113	-34,9091	-26,2264
669	0 FRENATURA	LinStatic	-0,685	0,013	-2,026	0,5608	0,6876	0,1077
669	0,4125 FRENATURA	LinStatic	-0,685	0,013	-2,026	0,5608	1,5232	0,1021
669	0,825 FRENATURA	LinStatic	-0,685	0,013	-2,026	0,5608	2,3588	0,0966
669	1,2375 FRENATURA	LinStatic	-0,685	0,013	-2,026	0,5608	3,1944	0,091
669	1,65 FRENATURA	LinStatic	-0,685	0,013	-2,026	0,5608	4,0299	0,0855
669	0 VENTO_TR_SC	LinStatic	0,571	-0,136	-4,558	0,6431	1,6194	-0,0242
669	0,4125 VENTO_TR_SC	LinStatic	0,571	-0,136	-4,558	0,6431	3,4995	0,032
669	0,825 VENTO_TR_SC	LinStatic	0,571	-0,136	-4,558	0,6431	5,3797	0,0881
669	1,2375 VENTO_TR_SC	LinStatic	0,571	-0,136	-4,558	0,6431	7,2598	0,1443
669	1,65 VENTO_TR_SC	LinStatic	0,571	-0,136	-4,558	0,6431	9,1399	0,2005
669	0 VENTO_TR_CA	LinStatic	1,196	-0,281	-6,366	1,0826	2,1621	-0,0212
669	0,4125 VENTO_TR_CA	LinStatic	1,196	-0,281	-6,366	1,0826	4,788	0,0947
669	0,825 VENTO_TR_CA	LinStatic	1,196	-0,281	-6,366	1,0826	7,4138	0,2107
669	1,2375 VENTO_TR_CA	LinStatic	1,196	-0,281	-6,366	1,0826	10,0397	0,3266
669	1,65 VENTO_TR_CA	LinStatic	1,196	-0,281	-6,366	1,0826	12,6655	0,4425
669	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
669	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
669	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

669	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
669	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
669	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
669	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
669	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
669	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
669	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
669	0 Qk_Tandem_1_FQ	LinMoving	13,749	12,999	8,289	12,465	4,972	7,2184
669	0,4125 Qk_Tandem_1_FQ	LinMoving	13,749	12,999	8,289	12,465	3,9941	6,2725
669	0,825 Qk_Tandem_1_FQ	LinMoving	13,749	12,999	8,289	12,465	3,0163	5,3266
669	1,2375 Qk_Tandem_1_FQ	LinMoving	13,749	12,999	8,289	12,465	2,0385	4,3806
669	1,65 Qk_Tandem_1_FQ	LinMoving	13,749	12,999	8,289	12,465	1,0607	3,4347
669	0 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,67	-0,362	-5,6302	-9,4598	-1,7175
669	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,67	-0,362	-5,6302	-12,0818	-4,9217
669	0,825 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,67	-0,362	-5,6302	-14,7038	-8,1259
669	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,67	-0,362	-5,6302	-17,3258	-11,33
669	1,65 Qk_Tandem_1_FQ	LinMoving	-31,417	-2,67	-0,362	-5,6302	-19,9477	-14,5342
669	0 Qk_Tandem_2_FQ	LinMoving	10,03	17,325	7,686	9,7369	3,7814	10,6437
669	0,4125 Qk_Tandem_2_FQ	LinMoving	10,03	17,325	7,686	9,7369	3,1397	8,6381
669	0,825 Qk_Tandem_2_FQ	LinMoving	10,03	17,325	7,686	9,7369	2,4981	6,6324
669	1,2375 Qk_Tandem_2_FQ	LinMoving	10,03	17,325	7,686	9,7369	1,8565	4,6268
669	1,65 Qk_Tandem_2_FQ	LinMoving	10,03	17,325	7,686	9,7369	1,2148	2,6211
669	0 Qk_Tandem_2_FQ	LinMoving	-37,087	-1,763	-0,488	-8,9543	-13,209	-1,367
669	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,087	-1,763	-0,488	-8,9543	-15,7454	-5,5699
669	0,825 Qk_Tandem_2_FQ	LinMoving	-37,087	-1,763	-0,488	-8,9543	-18,2818	-9,7728
669	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,087	-1,763	-0,488	-8,9543	-20,8183	-13,9757
669	1,65 Qk_Tandem_2_FQ	LinMoving	-37,087	-1,763	-0,488	-8,9543	-23,3547	-18,1785
669	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,621	-0,062	-0,7517	-0,1531	0,0817
669	0,4125 QK_MOBILI_FQ	LinStatic	-0,362	-0,208	-0,062	-0,7517	-0,1276	0,2527
669	0,825 QK_MOBILI_FQ	LinStatic	-0,362	0,204	-0,062	-0,7517	-0,1021	0,2534
669	1,2375 QK_MOBILI_FQ	LinStatic	-0,362	0,617	-0,062	-0,7517	-0,0766	0,084
669	1,65 QK_MOBILI_FQ	LinStatic	-0,362	1,029	-0,062	-0,7517	-0,051	-0,2555

669	0 FRENATURA_2	LinStatic	-0,625	0,006268	-1,632	0,5439	-0,7281	0,1247
669	0,4125 FRENATURA_2	LinStatic	-0,625	0,006268	-1,632	0,5439	-0,0547	0,1221
669	0,825 FRENATURA_2	LinStatic	-0,625	0,006268	-1,632	0,5439	0,6187	0,1195
669	1,2375 FRENATURA_2	LinStatic	-0,625	0,006268	-1,632	0,5439	1,2921	0,1169
669	1,65 FRENATURA_2	LinStatic	-0,625	0,006268	-1,632	0,5439	1,9655	0,1143
669	0 RITIRO	LinStatic	0	0	0	0	0	0
669	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
669	0,825 RITIRO	LinStatic	0	0	0	0	0	0
669	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
669	1,65 RITIRO	LinStatic	0	0	0	0	0	0
669	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
669	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
669	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
669	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
669	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
669	0 Distorsioni	LinStatic	0	0	0	0	0	0
669	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
669	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
669	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
669	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
669	0 A_01_SLU_00	Combination	5,528	-3,034	-1,709	7,455	0,8066	0,8844
669	0,4125 A_01_SLU_00	Combination	5,528	0,697	-1,709	7,455	1,5116	1,3664
669	0,825 A_01_SLU_00	Combination	5,528	4,428	-1,709	7,455	2,2165	0,3093
669	1,2375 A_01_SLU_00	Combination	5,528	8,159	-1,709	7,455	2,9214	-2,2868
669	1,65 A_01_SLU_00	Combination	5,528	11,89	-1,709	7,455	3,6263	-6,422
669	0 A_01_SLU_01	Combination	44,844	18,165	-0,388	36,6441	18,1165	13,3378
669	0,4125 A_01_SLU_01	Combination	44,844	23,01	-0,388	36,6441	23,3482	13,2575
669	0,825 A_01_SLU_01	Combination	44,844	27,854	-0,388	36,6441	28,5799	11,1788
669	1,2375 A_01_SLU_01	Combination	44,844	32,699	-0,388	36,6441	33,8116	7,1016
669	1,65 A_01_SLU_01	Combination	44,844	37,544	-0,388	36,6441	39,0434	1,0259
669	0 A_01_SLU_01	Combination	-41,307	-11,51	-18,048	-2,0753	-10,0728	-3,4437
669	0,4125 A_01_SLU_01	Combination	-41,307	-6,665	-18,048	-2,0753	-8,2938	-7,9076

669	0,825 A_01_SLU_01	Combination	-41,307	-1,821	-18,048	-2,0753	-6,5147	-14,3699
669	1,2375 A_01_SLU_01	Combination	-41,307	3,024	-18,048	-2,0753	-4,7357	-22,8307
669	1,65 A_01_SLU_01	Combination	-41,307	7,869	-18,048	-2,0753	-2,9566	-33,29
669	0 A_01_SLU_02	Combination	38,942	13,952	-7,875	29,2433	17,0725	10,7322
669	0,4125 A_01_SLU_02	Combination	38,942	18,24	-7,875	29,2433	23,983	10,7169
669	0,825 A_01_SLU_02	Combination	38,942	22,528	-7,875	29,2433	30,8935	8,9328
669	1,2375 A_01_SLU_02	Combination	38,942	26,816	-7,875	29,2433	37,804	5,3799
669	1,65 A_01_SLU_02	Combination	38,942	31,104	-7,875	29,2433	44,7146	0,0583
669	0 A_01_SLU_02	Combination	-28,806	-9,552	-20,852	2,1006	-4,5752	-2,6717
669	0,4125 A_01_SLU_02	Combination	-28,806	-5,264	-20,852	2,1006	-0,1309	-6,0744
669	0,825 A_01_SLU_02	Combination	-28,806	-0,976	-20,852	2,1006	4,3133	-11,2459
669	1,2375 A_01_SLU_02	Combination	-28,806	3,312	-20,852	2,1006	8,7576	-18,1861
669	1,65 A_01_SLU_02	Combination	-28,806	7,6	-20,852	2,1006	13,2018	-26,895
669	0 A_01_SLU_03	Combination	40,72	13,608	-14,501	30,2621	19,3232	10,6529
669	0,4125 A_01_SLU_03	Combination	40,72	17,896	-14,501	30,2621	28,967	10,7794
669	0,825 A_01_SLU_03	Combination	40,72	22,184	-14,501	30,2621	38,6107	9,1373
669	1,2375 A_01_SLU_03	Combination	40,72	26,472	-14,501	30,2621	48,2545	5,7263
669	1,65 A_01_SLU_03	Combination	40,72	30,76	-14,501	30,2621	57,8982	0,5466
669	0 A_01_SLU_03	Combination	-27,029	-9,896	-27,478	3,1193	-2,3245	-2,751
669	0,4125 A_01_SLU_03	Combination	-27,029	-5,608	-27,478	3,1193	4,853	-6,0118
669	0,825 A_01_SLU_03	Combination	-27,029	-1,32	-27,478	3,1193	12,0305	-11,0413
669	1,2375 A_01_SLU_03	Combination	-27,029	2,968	-27,478	3,1193	19,208	-17,8396
669	1,65 A_01_SLU_03	Combination	-27,029	7,256	-27,478	3,1193	26,3855	-26,4067
669	0 A_01_SLU_04	Combination	42,692	18,671	11,07	34,6954	14,2247	13,376
669	0,4125 A_01_SLU_04	Combination	42,692	23,515	11,07	34,6954	14,7298	13,087
669	0,825 A_01_SLU_04	Combination	42,692	28,36	11,07	34,6954	15,235	10,7996
669	1,2375 A_01_SLU_04	Combination	42,692	33,205	11,07	34,6954	15,7402	6,5137
669	1,65 A_01_SLU_04	Combination	42,692	38,05	11,07	34,6954	16,2454	0,2293
669	0 A_01_SLU_04	Combination	-43,459	-11,004	-6,59	-4,024	-13,9646	-3,4055
669	0,4125 A_01_SLU_04	Combination	-43,459	-6,159	-6,59	-4,024	-16,9121	-8,0781
669	0,825 A_01_SLU_04	Combination	-43,459	-1,315	-6,59	-4,024	-19,8596	-14,7491
669	1,2375 A_01_SLU_04	Combination	-43,459	3,53	-6,59	-4,024	-22,8071	-23,4186

669	1,65 A_01_SLU_04	Combination	-43,459	8,375	-6,59	-4,024	-25,7546	-34,0866
669	0 A_01_SLU_05	Combination	9,115	-3,877	-20,806	10,7029	7,293	0,8208
669	0,4125 A_01_SLU_05	Combination	9,115	-0,146	-20,806	10,7029	15,8755	1,6506
669	0,825 A_01_SLU_05	Combination	9,115	3,585	-20,806	10,7029	24,458	0,9413
669	1,2375 A_01_SLU_05	Combination	9,115	7,316	-20,806	10,7029	33,0405	-1,307
669	1,65 A_01_SLU_05	Combination	9,115	11,047	-20,806	10,7029	41,6229	-5,0943
669	0 A_01_SLU_06	Combination	43,132	19,045	0,143	34,5519	17,8417	13,1042
669	0,4125 A_01_SLU_06	Combination	43,132	22,845	0,143	34,5519	22,8542	12,8763
669	0,825 A_01_SLU_06	Combination	43,132	26,644	0,143	34,5519	27,8668	11,0811
669	1,2375 A_01_SLU_06	Combination	43,132	30,444	0,143	34,5519	32,8793	7,7186
669	1,65 A_01_SLU_06	Combination	43,132	34,243	0,143	34,5519	37,8918	2,7888
669	0 A_01_SLU_06	Combination	-43,019	-10,63	-17,517	-4,1674	-10,3476	-3,6773
669	0,4125 A_01_SLU_06	Combination	-43,019	-6,83	-17,517	-4,1674	-8,7877	-8,2888
669	0,825 A_01_SLU_06	Combination	-43,019	-3,031	-17,517	-4,1674	-7,2279	-14,4675
669	1,2375 A_01_SLU_06	Combination	-43,019	0,769	-17,517	-4,1674	-5,668	-22,2136
669	1,65 A_01_SLU_06	Combination	-43,019	4,569	-17,517	-4,1674	-4,1081	-31,527
669	0 A_01_SLU_07	Combination	37,23	14,833	-7,344	27,1512	16,7977	10,4986
669	0,4125 A_01_SLU_07	Combination	37,23	18,075	-7,344	27,1512	23,489	10,3357
669	0,825 A_01_SLU_07	Combination	37,23	21,318	-7,344	27,1512	30,1804	8,8351
669	1,2375 A_01_SLU_07	Combination	37,23	24,561	-7,344	27,1512	36,8717	5,997
669	1,65 A_01_SLU_07	Combination	37,23	27,803	-7,344	27,1512	43,563	1,8212
669	0 A_01_SLU_07	Combination	-30,518	-8,671	-20,321	0,0084	-4,85	-2,9053
669	0,4125 A_01_SLU_07	Combination	-30,518	-5,428	-20,321	0,0084	-0,6249	-6,4556
669	0,825 A_01_SLU_07	Combination	-30,518	-2,186	-20,321	0,0084	3,6002	-11,3435
669	1,2375 A_01_SLU_07	Combination	-30,518	1,057	-20,321	0,0084	7,8252	-17,569
669	1,65 A_01_SLU_07	Combination	-30,518	4,3	-20,321	0,0084	12,0503	-25,1321
669	0 A_01_SLU_08	Combination	39,008	14,489	-13,97	28,1699	19,0484	10,4193
669	0,4125 A_01_SLU_08	Combination	39,008	17,731	-13,97	28,1699	28,473	10,3983
669	0,825 A_01_SLU_08	Combination	39,008	20,974	-13,97	28,1699	37,8976	9,0396
669	1,2375 A_01_SLU_08	Combination	39,008	24,217	-13,97	28,1699	47,3221	6,3434
669	1,65 A_01_SLU_08	Combination	39,008	27,459	-13,97	28,1699	56,7467	2,3095
669	0 A_01_SLU_08	Combination	-28,741	-9,015	-26,947	1,0272	-2,5993	-2,9846

669	0,4125 A_01_SLU_08	Combination	-28,741	-5,772	-26,947	1,0272	4,359	-6,393
669	0,825 A_01_SLU_08	Combination	-28,741	-2,53	-26,947	1,0272	11,3174	-11,139
669	1,2375 A_01_SLU_08	Combination	-28,741	0,713	-26,947	1,0272	18,2757	-17,2226
669	1,65 A_01_SLU_08	Combination	-28,741	3,956	-26,947	1,0272	25,234	-24,6438
669	0 A_01_SLU_09	Combination	40,98	19,551	11,601	32,6032	13,9499	13,1424
669	0,4125 A_01_SLU_09	Combination	40,98	23,351	11,601	32,6032	14,2359	12,7058
669	0,825 A_01_SLU_09	Combination	40,98	27,15	11,601	32,6032	14,5219	10,7019
669	1,2375 A_01_SLU_09	Combination	40,98	30,95	11,601	32,6032	14,8079	7,1307
669	1,65 A_01_SLU_09	Combination	40,98	34,749	11,601	32,6032	15,0939	1,9922
669	0 A_01_SLU_09	Combination	-45,171	-10,124	-6,059	-6,1161	-14,2394	-3,6391
669	0,4125 A_01_SLU_09	Combination	-45,171	-6,324	-6,059	-6,1161	-17,4061	-8,4593
669	0,825 A_01_SLU_09	Combination	-45,171	-2,525	-6,059	-6,1161	-20,5728	-14,8467
669	1,2375 A_01_SLU_09	Combination	-45,171	1,275	-6,059	-6,1161	-23,7394	-22,8015
669	1,65 A_01_SLU_09	Combination	-45,171	5,075	-6,059	-6,1161	-26,9061	-32,3236
669	0 A_01_SLU_10	Combination	7,403	-2,997	-20,275	8,6108	7,0182	0,5872
669	0,4125 A_01_SLU_10	Combination	7,403	-0,311	-20,275	8,6108	15,3815	1,2694
669	0,825 A_01_SLU_10	Combination	7,403	2,375	-20,275	8,6108	23,7448	0,8437
669	1,2375 A_01_SLU_10	Combination	7,403	5,061	-20,275	8,6108	32,1081	-0,6899
669	1,65 A_01_SLU_10	Combination	7,403	7,747	-20,275	8,6108	40,4714	-3,3314
669	0 A_02_SLU_01	Combination	37,319	27,186	-1,82	28,6351	15,6727	20,4125
669	0,4125 A_02_SLU_01	Combination	37,319	32,031	-1,82	28,6351	21,6238	18,1478
669	0,825 A_02_SLU_01	Combination	37,319	36,876	-1,82	28,6351	27,5748	13,8847
669	1,2375 A_02_SLU_01	Combination	37,319	41,72	-1,82	28,6351	33,5258	7,6232
669	1,65 A_02_SLU_01	Combination	37,319	46,565	-1,82	28,6351	39,4768	-0,6369
669	0 A_02_SLU_01	Combination	-54,021	-9,672	-18,36	-9,5504	-18,1062	-2,6683
669	0,4125 A_02_SLU_01	Combination	-54,021	-4,828	-18,36	-9,5504	-16,1091	-9,2467
669	0,825 A_02_SLU_01	Combination	-54,021	0,017	-18,36	-9,5504	-14,112	-17,8235
669	1,2375 A_02_SLU_01	Combination	-54,021	4,862	-18,36	-9,5504	-12,1148	-28,3987
669	1,65 A_02_SLU_01	Combination	-54,021	9,707	-18,36	-9,5504	-10,1177	-40,9725
669	0 A_02_SLU_02	Combination	33,454	20,431	-8,19	25,1258	13,163	15,8956
669	0,4125 A_02_SLU_02	Combination	33,454	24,719	-8,19	25,1258	20,3345	14,2951
669	0,825 A_02_SLU_02	Combination	33,454	29,007	-8,19	25,1258	27,506	10,9259

669	1,2375 A_02_SLU_02	Combination	33,454	33,294	-8,19	25,1258	34,6775	5,7879
669	1,65 A_02_SLU_02	Combination	33,454	37,582	-8,19	25,1258	41,849	-1,1188
669	0 A_02_SLU_02	Combination	-37,221	-8,202	-20,45	-2,9109	-12,3225	-2,1205
669	0,4125 A_02_SLU_02	Combination	-37,221	-3,914	-20,45	-2,9109	-7,9932	-7,0168
669	0,825 A_02_SLU_02	Combination	-37,221	0,374	-20,45	-2,9109	-3,6639	-13,6819
669	1,2375 A_02_SLU_02	Combination	-37,221	4,662	-20,45	-2,9109	0,6654	-22,1157
669	1,65 A_02_SLU_02	Combination	-37,221	8,95	-20,45	-2,9109	4,9948	-32,3183
669	0 A_02_SLU_03	Combination	35,201	20,09	-15,012	26,153	16,1216	15,8078
669	0,4125 A_02_SLU_03	Combination	35,201	24,378	-15,012	26,153	26,1075	14,3478
669	0,825 A_02_SLU_03	Combination	35,201	28,666	-15,012	26,153	36,0933	11,119
669	1,2375 A_02_SLU_03	Combination	35,201	32,954	-15,012	26,153	46,0791	6,1214
669	1,65 A_02_SLU_03	Combination	35,201	37,242	-15,012	26,153	56,0649	-0,6449
669	0 A_02_SLU_03	Combination	-35,474	-8,542	-27,273	-1,8837	-9,3639	-2,2083
669	0,4125 A_02_SLU_03	Combination	-35,474	-4,255	-27,273	-1,8837	-2,2203	-6,9642
669	0,825 A_02_SLU_03	Combination	-35,474	0,033	-27,273	-1,8837	4,9234	-13,4888
669	1,2375 A_02_SLU_03	Combination	-35,474	4,321	-27,273	-1,8837	12,067	-21,7822
669	1,65 A_02_SLU_03	Combination	-35,474	8,609	-27,273	-1,8837	19,2106	-31,8444
669	0 A_02_SLU_04	Combination	35,166	27,692	9,638	26,6864	11,7809	20,4507
669	0,4125 A_02_SLU_04	Combination	35,166	32,537	9,638	26,6864	13,0054	17,9774
669	0,825 A_02_SLU_04	Combination	35,166	37,382	9,638	26,6864	14,2299	13,5056
669	1,2375 A_02_SLU_04	Combination	35,166	42,226	9,638	26,6864	15,4544	7,0353
669	1,65 A_02_SLU_04	Combination	35,166	47,071	9,638	26,6864	16,6789	-1,4335
669	0 A_02_SLU_04	Combination	-56,173	-9,166	-6,902	-11,4991	-21,998	-2,6301
669	0,4125 A_02_SLU_04	Combination	-56,173	-4,322	-6,902	-11,4991	-24,7274	-9,4172
669	0,825 A_02_SLU_04	Combination	-56,173	0,523	-6,902	-11,4991	-27,4569	-18,2026
669	1,2375 A_02_SLU_04	Combination	-56,173	5,368	-6,902	-11,4991	-30,1863	-28,9866
669	1,65 A_02_SLU_04	Combination	-56,173	10,213	-6,902	-11,4991	-32,9157	-41,7691
669	0 A_02_SLU_05	Combination	9,115	-3,877	-20,806	10,7029	7,293	0,8208
669	0,4125 A_02_SLU_05	Combination	9,115	-0,146	-20,806	10,7029	15,8755	1,6506
669	0,825 A_02_SLU_05	Combination	9,115	3,585	-20,806	10,7029	24,458	0,9413
669	1,2375 A_02_SLU_05	Combination	9,115	7,316	-20,806	10,7029	33,0405	-1,307
669	1,65 A_02_SLU_05	Combination	9,115	11,047	-20,806	10,7029	41,6229	-5,0943

669	0 A_02_SLU_06	Combination	35,607	28,066	-1,288	26,5429	15,3979	20,1789
669	0,4125 A_02_SLU_06	Combination	35,607	31,866	-1,288	26,5429	21,1298	17,7667
669	0,825 A_02_SLU_06	Combination	35,607	35,666	-1,288	26,5429	26,8616	13,7871
669	1,2375 A_02_SLU_06	Combination	35,607	39,465	-1,288	26,5429	32,5935	8,2402
669	1,65 A_02_SLU_06	Combination	35,607	43,265	-1,288	26,5429	38,3253	1,126
669	0 A_02_SLU_06	Combination	-55,732	-8,792	-17,829	-11,6425	-18,381	-2,9019
669	0,4125 A_02_SLU_06	Combination	-55,732	-4,992	-17,829	-11,6425	-16,6031	-9,6279
669	0,825 A_02_SLU_06	Combination	-55,732	-1,193	-17,829	-11,6425	-14,8251	-17,9211
669	1,2375 A_02_SLU_06	Combination	-55,732	2,607	-17,829	-11,6425	-13,0472	-27,7817
669	1,65 A_02_SLU_06	Combination	-55,732	6,406	-17,829	-11,6425	-11,2692	-39,2095
669	0 A_02_SLU_07	Combination	31,742	21,311	-7,658	23,0336	12,8882	15,662
669	0,4125 A_02_SLU_07	Combination	31,742	24,554	-7,658	23,0336	19,8406	13,9139
669	0,825 A_02_SLU_07	Combination	31,742	27,797	-7,658	23,0336	26,7929	10,8283
669	1,2375 A_02_SLU_07	Combination	31,742	31,039	-7,658	23,0336	33,7452	6,405
669	1,65 A_02_SLU_07	Combination	31,742	34,282	-7,658	23,0336	40,6975	0,6441
669	0 A_02_SLU_07	Combination	-38,933	-7,322	-19,919	-5,0031	-12,5973	-2,3541
669	0,4125 A_02_SLU_07	Combination	-38,933	-4,079	-19,919	-5,0031	-8,4872	-7,398
669	0,825 A_02_SLU_07	Combination	-38,933	-0,836	-19,919	-5,0031	-4,3771	-13,7795
669	1,2375 A_02_SLU_07	Combination	-38,933	2,406	-19,919	-5,0031	-0,2669	-21,4986
669	1,65 A_02_SLU_07	Combination	-38,933	5,649	-19,919	-5,0031	3,8432	-30,5553
669	0 A_02_SLU_08	Combination	33,489	20,971	-14,481	24,0609	15,8468	15,5742
669	0,4125 A_02_SLU_08	Combination	33,489	24,213	-14,481	24,0609	25,6135	13,9666
669	0,825 A_02_SLU_08	Combination	33,489	27,456	-14,481	24,0609	35,3801	11,0213
669	1,2375 A_02_SLU_08	Combination	33,489	30,699	-14,481	24,0609	45,1468	6,7385
669	1,65 A_02_SLU_08	Combination	33,489	33,941	-14,481	24,0609	54,9134	1,118
669	0 A_02_SLU_08	Combination	-37,186	-7,662	-26,741	-3,9759	-9,6387	-2,4419
669	0,4125 A_02_SLU_08	Combination	-37,186	-4,419	-26,741	-3,9759	-2,7143	-7,3454
669	0,825 A_02_SLU_08	Combination	-37,186	-1,177	-26,741	-3,9759	4,2102	-13,5865
669	1,2375 A_02_SLU_08	Combination	-37,186	2,066	-26,741	-3,9759	11,1347	-21,1652
669	1,65 A_02_SLU_08	Combination	-37,186	5,309	-26,741	-3,9759	18,0591	-30,0814
669	0 A_02_SLU_09	Combination	33,454	28,572	10,17	24,5942	11,5061	20,2171
669	0,4125 A_02_SLU_09	Combination	33,454	32,372	10,17	24,5942	12,5114	17,5962

669	0,825 A_02_SLU_09	Combination	33,454	36,171	10,17	24,5942	13,5167	13,4079
669	1,2375 A_02_SLU_09	Combination	33,454	39,971	10,17	24,5942	14,522	7,6523
669	1,65 A_02_SLU_09	Combination	33,454	43,771	10,17	24,5942	15,5273	0,3295
669	0 A_02_SLU_09	Combination	-57,885	-8,286	-6,371	-13,5912	-22,2728	-2,8637
669	0,4125 A_02_SLU_09	Combination	-57,885	-4,486	-6,371	-13,5912	-25,2214	-9,7983
669	0,825 A_02_SLU_09	Combination	-57,885	-0,687	-6,371	-13,5912	-28,17	-18,3003
669	1,2375 A_02_SLU_09	Combination	-57,885	3,113	-6,371	-13,5912	-31,1186	-28,3695
669	1,65 A_02_SLU_09	Combination	-57,885	6,912	-6,371	-13,5912	-34,0672	-40,0061
669	0 A_02_SLU_10	Combination	7,403	-2,997	-20,275	8,6108	7,0182	0,5872
669	0,4125 A_02_SLU_10	Combination	7,403	-0,311	-20,275	8,6108	15,3815	1,2694
669	0,825 A_02_SLU_10	Combination	7,403	2,375	-20,275	8,6108	23,7448	0,8437
669	1,2375 A_02_SLU_10	Combination	7,403	5,061	-20,275	8,6108	32,1081	-0,6899
669	1,65 A_02_SLU_10	Combination	7,403	7,747	-20,275	8,6108	40,4714	-3,3314
669	0 COMBO_Dead	Combination	1,762	-1,767	-0,517	5,3037	-0,0799	0,8264
669	0,4125 COMBO_Dead	Combination	1,762	0,912	-0,517	5,3037	0,1333	1,0027
669	0,825 COMBO_Dead	Combination	1,762	3,591	-0,517	5,3037	0,3465	0,0739
669	1,2375 COMBO_Dead	Combination	1,762	6,27	-0,517	5,3037	0,5597	-1,9601
669	1,65 COMBO_Dead	Combination	1,762	8,95	-0,517	5,3037	0,7729	-5,0992
669	0 COMBO_Permanenti	Combination	3,765	-1,267	-1,192	2,1514	0,8865	0,058
669	0,4125 COMBO_Permanenti	Combination	3,765	-0,215	-1,192	2,1514	1,3783	0,3637
669	0,825 COMBO_Permanenti	Combination	3,765	0,837	-1,192	2,1514	1,87	0,2354
669	1,2375 COMBO_Permanenti	Combination	3,765	1,889	-1,192	2,1514	2,3617	-0,3267
669	1,65 COMBO_Permanenti	Combination	3,765	2,941	-1,192	2,1514	2,8534	-1,3227
669	0 COMBO1_MOBILI	Combination	39,317	21,199	1,321	29,189	17,3098	12,4533
669	0,4125 COMBO1_MOBILI	Combination	39,317	22,312	1,321	29,189	21,8366	11,8911
669	0,825 COMBO1_MOBILI	Combination	39,317	23,426	1,321	29,189	26,3634	10,8694
669	1,2375 COMBO1_MOBILI	Combination	39,317	24,54	1,321	29,189	30,8902	9,3883
669	1,65 COMBO1_MOBILI	Combination	39,317	25,654	1,321	29,189	35,4171	7,4478
669	0 COMBO1_MOBILI	Combination	-46,834	-8,476	-16,339	-9,5303	-10,8795	-4,3281
669	0,4125 COMBO1_MOBILI	Combination	-46,834	-7,362	-16,339	-9,5303	-9,8053	-9,274
669	0,825 COMBO1_MOBILI	Combination	-46,834	-6,249	-16,339	-9,5303	-8,7312	-14,6792
669	1,2375 COMBO1_MOBILI	Combination	-46,834	-5,135	-16,339	-9,5303	-7,657	-20,5439

669	1,65 COMBO1_MOBILI	Combination	-46,834	-4,021	-16,339	-9,5303	-6,5829	-26,868
669	0 COMBO2_MOBILI	Combination	31,791	30,22	-0,111	21,18	14,8661	19,528
669	0,4125 COMBO2_MOBILI	Combination	31,791	31,334	-0,111	21,18	20,1122	16,7814
669	0,825 COMBO2_MOBILI	Combination	31,791	32,447	-0,111	21,18	25,3583	13,5754
669	1,2375 COMBO2_MOBILI	Combination	31,791	33,561	-0,111	21,18	30,6044	9,9099
669	1,65 COMBO2_MOBILI	Combination	31,791	34,675	-0,111	21,18	35,8505	5,7851
669	0 COMBO2_MOBILI	Combination	-59,548	-6,638	-16,652	-17,0054	-18,9129	-3,5528
669	0,4125 COMBO2_MOBILI	Combination	-59,548	-5,525	-16,652	-17,0054	-17,6206	-10,6131
669	0,825 COMBO2_MOBILI	Combination	-59,548	-4,411	-16,652	-17,0054	-16,3284	-18,1328
669	1,2375 COMBO2_MOBILI	Combination	-59,548	-3,297	-16,652	-17,0054	-15,0362	-26,1119
669	1,65 COMBO2_MOBILI	Combination	-59,548	-2,183	-16,652	-17,0054	-13,744	-34,5505
669	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
669	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
669	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
669	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
669	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
669	0 COMB_RARA	Combination	10,473	1,888	1,263	10,383	2,9409	2,9866
669	0,4125 COMB_RARA	Combination	10,473	4,78	1,263	10,383	3,3589	3,1691
669	0,825 COMB_RARA	Combination	10,473	7,672	1,263	10,383	3,777	2,1586
669	1,2375 COMB_RARA	Combination	10,473	10,564	1,263	10,383	4,195	-0,0448
669	1,65 COMB_RARA	Combination	10,473	13,456	1,263	10,383	4,6131	-3,4412
669	0 COMB_RARA	Combination	-5,481	-3,607	-2,007	3,2128	-2,2793	-0,1211
669	0,4125 COMB_RARA	Combination	-5,481	-0,715	-2,007	3,2128	-2,5007	-0,7504
669	0,825 COMB_RARA	Combination	-5,481	2,177	-2,007	3,2128	-2,722	-2,5726
669	1,2375 COMB_RARA	Combination	-5,481	5,069	-2,007	3,2128	-2,9434	-5,5878
669	1,65 COMB_RARA	Combination	-5,481	7,961	-2,007	3,2128	-3,1647	-9,796
675	0 DEAD	LinStatic	0	0	0	0	0	0
675	0,385 DEAD	LinStatic	0	0	0	0	0	0
675	0,77 DEAD	LinStatic	0	0	0	0	0	0
675	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
675	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
675	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

675	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
675	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
675	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
675	0 PARAPETTO	LinStatic	0	0	0	0	0	0
675	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
675	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
675	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
675	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
675	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
675	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
675	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
675	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
675	0 PERMANENTI	LinStatic	0	0	0	0	0	0
675	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
675	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
675	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
675	0 FRENATURA	LinStatic	0	0	0	0	0	0
675	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
675	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
675	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
675	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

675	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
675	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
675	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
675	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
675	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
675	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
675	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
675	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
675	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
675	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
675	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
675	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
675	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
675	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
675	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
675	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
675	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
675	0 RITIRO	LinStatic	0	0	0	0	0	0
675	0,385 RITIRO	LinStatic	0	0	0	0	0	0
675	0,77 RITIRO	LinStatic	0	0	0	0	0	0
675	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

675	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
675	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
675	0 Distorsioni	LinStatic	0	0	0	0	0	0
675	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
675	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
675	0 A_01_SLU_00	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
675	0 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
675	0 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
675	0 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
675	0 A_01_SLU_04	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
675	0 A_01_SLU_04	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

675	0 A_01_SLU_05	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
675	0 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
675	0 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
675	0 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
675	0 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
675	0 A_01_SLU_10	Combination	0	0	0	0	0	0
675	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
675	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
675	0 A_02_SLU_01	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

675	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
675	0 A_02_SLU_01	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
675	0 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
675	0 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
675	0 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
675	0 A_02_SLU_05	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
675	0 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
675	0 A_02_SLU_07	Combination	0	0	0	0	0	0

675	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
675	0 A_02_SLU_07	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
675	0 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
675	0 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
675	0 A_02_SLU_10	Combination	0	0	0	0	0	0
675	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
675	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
675	0 COMBO_Dead	Combination	0	0	0	0	0	0
675	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
675	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
675	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
675	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
675	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
675	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
675	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
675	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
675	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
675	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
675	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

675	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
675	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
675	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
675	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
675	0 COMB_RARA	Combination	0	0	0	0	0	0
675	0,385 COMB_RARA	Combination	0	0	0	0	0	0
675	0,77 COMB_RARA	Combination	0	0	0	0	0	0
675	0 COMB_RARA	Combination	0	0	0	0	0	0
675	0,385 COMB_RARA	Combination	0	0	0	0	0	0
675	0,77 COMB_RARA	Combination	0	0	0	0	0	0
676	0 DEAD	LinStatic	0	0	0	0	0	0
676	0,385 DEAD	LinStatic	0	0	0	0	0	0
676	0,77 DEAD	LinStatic	0	0	0	0	0	0
676	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
676	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
676	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
676	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
676	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
676	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
676	0 PARAPETTO	LinStatic	0	0	0	0	0	0
676	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
676	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
676	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
676	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
676	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
676	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
676	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0

676	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
676	0 PERMANENTI	LinStatic	0	0	0	0	0	0
676	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
676	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
676	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
676	0 FRENATURA	LinStatic	0	0	0	0	0	0
676	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
676	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
676	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
676	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
676	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
676	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
676	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
676	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
676	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
676	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
676	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
676	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
676	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
676	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
676	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

676	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
676	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
676	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
676	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
676	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
676	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
676	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
676	0 RITIRO	LinStatic	0	0	0	0	0	0
676	0,385 RITIRO	LinStatic	0	0	0	0	0	0
676	0,77 RITIRO	LinStatic	0	0	0	0	0	0
676	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
676	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
676	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
676	0 Distorsioni	LinStatic	0	0	0	0	0	0
676	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
676	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
676	0 A_01_SLU_00	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
676	0 A_01_SLU_01	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

676	0 A_01_SLU_01	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
676	0 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
676	0 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
676	0 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
676	0 A_01_SLU_05	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
676	0 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
676	0 A_01_SLU_07	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

676	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
676	0 A_01_SLU_07	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
676	0 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
676	0 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
676	0 A_01_SLU_10	Combination	0	0	0	0	0	0
676	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
676	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
676	0 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
676	0 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
676	0 A_02_SLU_03	Combination	0	0	0	0	0	0

676	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
676	0 A_02_SLU_03	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
676	0 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
676	0 A_02_SLU_05	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
676	0 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
676	0 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
676	0 A_02_SLU_08	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
676	0 A_02_SLU_08	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

676	0 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
676	0 A_02_SLU_10	Combination	0	0	0	0	0	0
676	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
676	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
676	0 COMBO_Dead	Combination	0	0	0	0	0	0
676	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
676	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
676	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
676	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
676	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
676	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
676	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
676	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
676	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
676	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
676	0 COMB_RARA	Combination	0	0	0	0	0	0
676	0,385 COMB_RARA	Combination	0	0	0	0	0	0

676	0,77 COMB_RARA	Combination	0	0	0	0	0	0
676	0 COMB_RARA	Combination	0	0	0	0	0	0
676	0,385 COMB_RARA	Combination	0	0	0	0	0	0
676	0,77 COMB_RARA	Combination	0	0	0	0	0	0
677	0 DEAD	LinStatic	0	-2,423	-4,547E-13	4,9486	-4,547E-13	-0,8894
677	0,45 DEAD	LinStatic	0	-0,258	-4,547E-13	4,9486	-2,501E-13	-0,2861
677	0,9 DEAD	LinStatic	0	1,907	-4,547E-13	4,9486	-4,547E-14	-0,6571
677	1,35 DEAD	LinStatic	0	4,072	-4,547E-13	4,9486	1,592E-13	-2,0024
677	1,8 DEAD	LinStatic	0	6,237	-4,547E-13	4,9486	3,638E-13	-4,3219
677	0 PAVIMENTAZIONE	LinStatic	0	-0,842	-2,842E-14	1,4153	0	-0,3063
677	0,45 PAVIMENTAZIONE	LinStatic	0	-0,077	-2,842E-14	1,4153	1,279E-14	-0,0997
677	0,9 PAVIMENTAZIONE	LinStatic	0	0,688	-2,842E-14	1,4153	2,558E-14	-0,2374
677	1,35 PAVIMENTAZIONE	LinStatic	0	1,453	-2,842E-14	1,4153	3,837E-14	-0,7193
677	1,8 PAVIMENTAZIONE	LinStatic	0	2,218	-2,842E-14	1,4153	5,116E-14	-1,5454
677	0 BARRIERA+CORDOLO	LinStatic	0	-0,023	-5,684E-14	0,3483	-2,842E-14	-0,0166
677	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,023	-5,684E-14	0,3483	-2,842E-15	-0,0064
677	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,023	-5,684E-14	0,3483	2,274E-14	0,0039
677	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,023	-5,684E-14	0,3483	4,832E-14	0,0141
677	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,023	-5,684E-14	0,3483	7,39E-14	0,0243
677	0 PARAPETTO	LinStatic	0	0,23	-7,105E-15	0,0039	-3,553E-15	-0,0105
677	0,45 PARAPETTO	LinStatic	0	0,23	-7,105E-15	0,0039	-3,553E-16	-0,1138
677	0,9 PARAPETTO	LinStatic	0	0,23	-7,105E-15	0,0039	2,842E-15	-0,2171
677	1,35 PARAPETTO	LinStatic	0	0,23	-7,105E-15	0,0039	6,04E-15	-0,3204
677	1,8 PARAPETTO	LinStatic	0	0,23	-7,105E-15	0,0039	9,237E-15	-0,4237
677	0 QK_MOBILI	LinStatic	0	-0,0002627	-1,066E-14	-1,5551	0	-0,007
677	0,45 QK_MOBILI	LinStatic	0	-0,0002627	-1,066E-14	-1,5551	4,796E-15	-0,0069
677	0,9 QK_MOBILI	LinStatic	0	-0,0002627	-1,066E-14	-1,5551	9,592E-15	-0,0067
677	1,35 QK_MOBILI	LinStatic	0	-0,0002627	-1,066E-14	-1,5551	1,439E-14	-0,0066
677	1,8 QK_MOBILI	LinStatic	0	-0,0002627	-1,066E-14	-1,5551	1,918E-14	-0,0065
677	0 QK_FOLLA	LinStatic	0	-1,9	-1,137E-13	0,454	0	-0,6097
677	0,45 QK_FOLLA	LinStatic	0	-0,168	-1,137E-13	0,454	5,116E-14	-0,1445
677	0,9 QK_FOLLA	LinStatic	0	1,565	-1,137E-13	0,454	1,023E-13	-0,4589

677	1,35 QK_FOLLA	LinStatic	0	3,297	-1,137E-13	0,454	1,535E-13	-1,5529
677	1,8 QK_FOLLA	LinStatic	0	5,03	-1,137E-13	0,454	2,046E-13	-3,4266
677	0 PERMANENTI	LinStatic	0	-0,635	-1,137E-13	1,7676	0	-0,3334
677	0,45 PERMANENTI	LinStatic	0	0,13	-1,137E-13	1,7676	5,116E-14	-0,2198
677	0,9 PERMANENTI	LinStatic	0	0,895	-1,137E-13	1,7676	1,023E-13	-0,4506
677	1,35 PERMANENTI	LinStatic	0	1,66	-1,137E-13	1,7676	1,535E-13	-1,0255
677	1,8 PERMANENTI	LinStatic	0	2,425	-1,137E-13	1,7676	2,046E-13	-1,9447
677	0 Qk_Tandem_1	LinMoving	0	5,331	0	19,468	0	0,9281
677	0,45 Qk_Tandem_1	LinMoving	0	5,331	0	19,468	0	1,9326
677	0,9 Qk_Tandem_1	LinMoving	0	5,331	0	19,468	0	2,9371
677	1,35 Qk_Tandem_1	LinMoving	0	5,331	0	19,468	0	3,9416
677	1,8 Qk_Tandem_1	LinMoving	0	5,331	0	19,468	0	4,9461
677	0 Qk_Tandem_1	LinMoving	0	-3,484	0	-2,4681	0	-1,6897
677	0,45 Qk_Tandem_1	LinMoving	0	-3,484	0	-2,4681	0	-3,5337
677	0,9 Qk_Tandem_1	LinMoving	0	-3,484	0	-2,4681	0	-5,3777
677	1,35 Qk_Tandem_1	LinMoving	0	-3,484	0	-2,4681	0	-7,2216
677	1,8 Qk_Tandem_1	LinMoving	0	-3,484	0	-2,4681	0	-9,0656
677	0 Qk_Tandem_2	LinMoving	0	4,148	0	10,9037	0	0,7306
677	0,45 Qk_Tandem_2	LinMoving	0	4,148	0	10,9037	0	1,5461
677	0,9 Qk_Tandem_2	LinMoving	0	4,148	0	10,9037	0	2,3615
677	1,35 Qk_Tandem_2	LinMoving	0	4,148	0	10,9037	0	3,177
677	1,8 Qk_Tandem_2	LinMoving	0	4,148	0	10,9037	0	3,9925
677	0 Qk_Tandem_2	LinMoving	0	-2,729	0	-5,1959	0	-1,3712
677	0,45 Qk_Tandem_2	LinMoving	0	-2,729	0	-5,1959	0	-2,8555
677	0,9 Qk_Tandem_2	LinMoving	0	-2,729	0	-5,1959	0	-4,3398
677	1,35 Qk_Tandem_2	LinMoving	0	-2,729	0	-5,1959	0	-5,8241
677	1,8 Qk_Tandem_2	LinMoving	0	-2,729	0	-5,1959	0	-7,3084
677	0 FRENATURA	LinStatic	0	0,023	1,819E-12	0,7718	0	0,4435
677	0,45 FRENATURA	LinStatic	0	0,023	1,819E-12	0,7718	-8,185E-13	0,4333
677	0,9 FRENATURA	LinStatic	0	0,023	1,819E-12	0,7718	-1,637E-12	0,423
677	1,35 FRENATURA	LinStatic	0	0,023	1,819E-12	0,7718	-2,456E-12	0,4128
677	1,8 FRENATURA	LinStatic	0	0,023	1,819E-12	0,7718	-3,274E-12	0,4026

677	0 VENTO_TR_SC	LinStatic	0	-0,05	-1,421E-14	0,3821	-1,421E-14	-0,0056
677	0,45 VENTO_TR_SC	LinStatic	0	-0,05	-1,421E-14	0,3821	-7,816E-15	0,017
677	0,9 VENTO_TR_SC	LinStatic	0	-0,05	-1,421E-14	0,3821	-1,421E-15	0,0396
677	1,35 VENTO_TR_SC	LinStatic	0	-0,05	-1,421E-14	0,3821	4,974E-15	0,0622
677	1,8 VENTO_TR_SC	LinStatic	0	-0,05	-1,421E-14	0,3821	1,137E-14	0,0848
677	0 VENTO_TR_CA	LinStatic	0	-0,09	-2,842E-14	0,674	-1,421E-14	-0,01
677	0,45 VENTO_TR_CA	LinStatic	0	-0,09	-2,842E-14	0,674	-1,421E-15	0,0304
677	0,9 VENTO_TR_CA	LinStatic	0	-0,09	-2,842E-14	0,674	1,137E-14	0,0708
677	1,35 VENTO_TR_CA	LinStatic	0	-0,09	-2,842E-14	0,674	2,416E-14	0,1112
677	1,8 VENTO_TR_CA	LinStatic	0	-0,09	-2,842E-14	0,674	3,695E-14	0,1516
677	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
677	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
677	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
677	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
677	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
677	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
677	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
677	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
677	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
677	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
677	0 Qk_Tandem_1_FQ	LinMoving	0	3,797	0	11,0944	0	0,6004
677	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,797	0	11,0944	0	1,3044
677	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,797	0	11,0944	0	2,0084
677	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,797	0	11,0944	0	2,7125
677	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,797	0	11,0944	0	3,4165
677	0 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-1,6021	0	-1,1502
677	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-1,6021	0	-2,4851
677	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-1,6021	0	-3,82
677	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-1,6021	0	-5,155
677	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-1,6021	0	-6,4899
677	0 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	6,8276	0	0,4796
677	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	6,8276	0	1,0528

677	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	6,8276	0	1,6261
677	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	6,8276	0	2,1994
677	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	6,8276	0	2,7727
677	0 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-3,0007	0	-0,9413
677	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-3,0007	0	-2,0158
677	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-3,0007	0	-3,0903
677	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-3,0007	0	-4,1648
677	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-3,0007	0	-5,2393
677	0 QK_MOBILI_FQ	LinStatic	0	-0,0001314	-5,329E-15	-0,7775	0	-0,0035
677	0,45 QK_MOBILI_FQ	LinStatic	0	-0,0001314	-5,329E-15	-0,7775	2,398E-15	-0,0034
677	0,9 QK_MOBILI_FQ	LinStatic	0	-0,0001314	-5,329E-15	-0,7775	4,796E-15	-0,0034
677	1,35 QK_MOBILI_FQ	LinStatic	0	-0,0001314	-5,329E-15	-0,7775	7,194E-15	-0,0033
677	1,8 QK_MOBILI_FQ	LinStatic	0	-0,0001314	-5,329E-15	-0,7775	9,592E-15	-0,0033
677	0 FRENATURA_2	LinStatic	0	0,024	3,638E-12	0,7622	1,819E-12	0,4433
677	0,45 FRENATURA_2	LinStatic	0	0,024	3,638E-12	0,7622	1,819E-13	0,4325
677	0,9 FRENATURA_2	LinStatic	0	0,024	3,638E-12	0,7622	-1,455E-12	0,4217
677	1,35 FRENATURA_2	LinStatic	0	0,024	3,638E-12	0,7622	-3,092E-12	0,4109
677	1,8 FRENATURA_2	LinStatic	0	0,024	3,638E-12	0,7622	-4,729E-12	0,4002
677	0 RITIRO	LinStatic	0	0	0	0	0	0
677	0,45 RITIRO	LinStatic	0	0	0	0	0	0
677	0,9 RITIRO	LinStatic	0	0	0	0	0	0
677	1,35 RITIRO	LinStatic	0	0	0	0	0	0
677	1,8 RITIRO	LinStatic	0	0	0	0	0	0
677	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
677	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
677	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
677	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
677	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
677	0 Distorsioni	LinStatic	0	0	0	0	0	0
677	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
677	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
677	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

677	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
677	0 A_01_SLU_00	Combination	0	-4,223	-7,844E-13	9,332	-6,139E-13	-1,7007
677	0,45 A_01_SLU_00	Combination	0	-0,153	-7,844E-13	9,332	-2,609E-13	-0,716
677	0,9 A_01_SLU_00	Combination	0	3,917	-7,844E-13	9,332	9,209E-14	-1,563
677	1,35 A_01_SLU_00	Combination	0	7,987	-7,844E-13	9,332	4,451E-13	-4,2415
677	1,8 A_01_SLU_00	Combination	0	12,058	-7,844E-13	9,332	7,981E-13	-8,7516
677	0 A_01_SLU_01	Combination	0	-0,038	-1,021E-12	35,4085	-6,395E-13	-1,3897
677	0,45 A_01_SLU_01	Combination	0	6,631	-1,021E-12	35,4085	-1,803E-13	1,7217
677	0,9 A_01_SLU_01	Combination	0	13,3	-1,021E-12	35,4085	2,79E-13	1,8321
677	1,35 A_01_SLU_01	Combination	0	19,969	-1,021E-12	35,4085	7,382E-13	-1,0586
677	1,8 A_01_SLU_01	Combination	0	26,637	-1,021E-12	35,4085	1,197E-12	-6,9502
677	0 A_01_SLU_01	Combination	0	-11,938	-1,021E-12	5,7948	-6,395E-13	-4,9237
677	0,45 A_01_SLU_01	Combination	0	-5,269	-1,021E-12	5,7948	-1,803E-13	-5,6578
677	0,9 A_01_SLU_01	Combination	0	1,4	-1,021E-12	5,7948	2,79E-13	-9,3928
677	1,35 A_01_SLU_01	Combination	0	8,069	-1,021E-12	5,7948	7,382E-13	-16,1289
677	1,8 A_01_SLU_01	Combination	0	14,738	-1,021E-12	5,7948	1,197E-12	-25,866
677	0 A_01_SLU_02	Combination	0	-1,506	1,715E-12	27,9757	-6,395E-13	-1,0722
677	0,45 A_01_SLU_02	Combination	0	5,163	1,715E-12	27,9757	-1,411E-12	1,7239
677	0,9 A_01_SLU_02	Combination	0	11,832	1,715E-12	27,9757	-2,183E-12	1,5188
677	1,35 A_01_SLU_02	Combination	0	18,501	1,715E-12	27,9757	-2,955E-12	-1,6873
677	1,8 A_01_SLU_02	Combination	0	25,17	1,715E-12	27,9757	-3,727E-12	-7,8944
677	0 A_01_SLU_02	Combination	0	-10,814	1,715E-12	8,931	-6,395E-13	-3,698
677	0,45 A_01_SLU_02	Combination	0	-4,145	1,715E-12	8,931	-1,411E-12	-3,9604
677	0,9 A_01_SLU_02	Combination	0	2,524	1,715E-12	8,931	-2,183E-12	-7,2239
677	1,35 A_01_SLU_02	Combination	0	9,193	1,715E-12	8,931	-2,955E-12	-13,4884
677	1,8 A_01_SLU_02	Combination	0	15,862	1,715E-12	8,931	-3,727E-12	-22,754
677	0 A_01_SLU_03	Combination	0	-1,625	7,716E-13	28,3986	-6,565E-13	-1,3059
677	0,45 A_01_SLU_03	Combination	0	5,044	7,716E-13	28,3986	-1,004E-12	1,5437
677	0,9 A_01_SLU_03	Combination	0	11,713	7,716E-13	28,3986	-1,351E-12	1,3922
677	1,35 A_01_SLU_03	Combination	0	18,382	7,716E-13	28,3986	-1,698E-12	-1,7603
677	1,8 A_01_SLU_03	Combination	0	25,051	7,716E-13	28,3986	-2,045E-12	-7,9138
677	0 A_01_SLU_03	Combination	0	-10,933	7,716E-13	9,3538	-6,565E-13	-3,9318

677	0,45 A_01_SLU_03	Combination	0	-4,264	7,716E-13	9,3538	-1,004E-12	-4,1406
677	0,9 A_01_SLU_03	Combination	0	2,405	7,716E-13	9,3538	-1,351E-12	-7,3505
677	1,35 A_01_SLU_03	Combination	0	9,074	7,716E-13	9,3538	-1,698E-12	-13,5614
677	1,8 A_01_SLU_03	Combination	0	15,743	7,716E-13	9,3538	-2,045E-12	-22,7734
677	0 A_01_SLU_04	Combination	0	0,123	-9,694E-13	34,1954	-6,139E-13	-1,3717
677	0,45 A_01_SLU_04	Combination	0	6,792	-9,694E-13	34,1954	-1,777E-13	1,667
677	0,9 A_01_SLU_04	Combination	0	13,461	-9,694E-13	34,1954	2,585E-13	1,7047
677	1,35 A_01_SLU_04	Combination	0	20,13	-9,694E-13	34,1954	6,947E-13	-1,2587
677	1,8 A_01_SLU_04	Combination	0	26,799	-9,694E-13	34,1954	1,131E-12	-7,2231
677	0 A_01_SLU_04	Combination	0	-11,777	-9,694E-13	4,5816	-6,139E-13	-4,9057
677	0,45 A_01_SLU_04	Combination	0	-5,108	-9,694E-13	4,5816	-1,777E-13	-5,7124
677	0,9 A_01_SLU_04	Combination	0	1,561	-9,694E-13	4,5816	2,585E-13	-9,5202
677	1,35 A_01_SLU_04	Combination	0	8,23	-9,694E-13	4,5816	6,947E-13	-16,329
677	1,8 A_01_SLU_04	Combination	0	14,899	-9,694E-13	4,5816	1,131E-12	-26,1389
677	0 A_01_SLU_05	Combination	0	-4,493	-8,697E-13	11,3538	-6,565E-13	-1,7307
677	0,45 A_01_SLU_05	Combination	0	-0,422	-8,697E-13	11,3538	-2,652E-13	-0,6249
677	0,9 A_01_SLU_05	Combination	0	3,648	-8,697E-13	11,3538	1,262E-13	-1,3506
677	1,35 A_01_SLU_05	Combination	0	7,718	-8,697E-13	11,3538	5,176E-13	-3,908
677	1,8 A_01_SLU_05	Combination	0	11,788	-8,697E-13	11,3538	9,089E-13	-8,2969
677	0 A_01_SLU_06	Combination	0	1,127	-8,045E-13	32,7927	-4,803E-13	-0,9118
677	0,45 A_01_SLU_06	Combination	0	6,656	-8,045E-13	32,7927	-1,183E-13	1,9318
677	0,9 A_01_SLU_06	Combination	0	12,184	-8,045E-13	32,7927	2,437E-13	2,2874
677	1,35 A_01_SLU_06	Combination	0	17,713	-8,045E-13	32,7927	6,058E-13	0,155
677	1,8 A_01_SLU_06	Combination	0	23,242	-8,045E-13	32,7927	9,678E-13	-4,4652
677	0 A_01_SLU_06	Combination	0	-10,773	-8,045E-13	3,179	-4,803E-13	-4,4458
677	0,45 A_01_SLU_06	Combination	0	-5,244	-8,045E-13	3,179	-1,183E-13	-5,4477
677	0,9 A_01_SLU_06	Combination	0	0,285	-8,045E-13	3,179	2,437E-13	-8,9375
677	1,35 A_01_SLU_06	Combination	0	5,813	-8,045E-13	3,179	6,058E-13	-14,9153
677	1,8 A_01_SLU_06	Combination	0	11,342	-8,045E-13	3,179	9,678E-13	-23,381
677	0 A_01_SLU_07	Combination	0	-0,34	1,931E-12	25,3599	-4,803E-13	-0,5942
677	0,45 A_01_SLU_07	Combination	0	5,189	1,931E-12	25,3599	-1,349E-12	1,9339
677	0,9 A_01_SLU_07	Combination	0	10,717	1,931E-12	25,3599	-2,218E-12	1,9741

677	1,35 A_01_SLU_07	Combination	0	16,246	1,931E-12	25,3599	-3,087E-12	-0,4737
677	1,8 A_01_SLU_07	Combination	0	21,775	1,931E-12	25,3599	-3,956E-12	-5,4094
677	0 A_01_SLU_07	Combination	0	-9,649	1,931E-12	6,3152	-4,803E-13	-3,2201
677	0,45 A_01_SLU_07	Combination	0	-4,12	1,931E-12	6,3152	-1,349E-12	-3,7504
677	0,9 A_01_SLU_07	Combination	0	1,409	1,931E-12	6,3152	-2,218E-12	-6,7686
677	1,35 A_01_SLU_07	Combination	0	6,937	1,931E-12	6,3152	-3,087E-12	-12,2748
677	1,8 A_01_SLU_07	Combination	0	12,466	1,931E-12	6,3152	-3,956E-12	-20,269
677	0 A_01_SLU_08	Combination	0	-0,459	9,876E-13	25,7828	-4,974E-13	-0,828
677	0,45 A_01_SLU_08	Combination	0	5,069	9,876E-13	25,7828	-9,418E-13	1,7537
677	0,9 A_01_SLU_08	Combination	0	10,598	9,876E-13	25,7828	-1,386E-12	1,8475
677	1,35 A_01_SLU_08	Combination	0	16,127	9,876E-13	25,7828	-1,831E-12	-0,5467
677	1,8 A_01_SLU_08	Combination	0	21,656	9,876E-13	25,7828	-2,275E-12	-5,4288
677	0 A_01_SLU_08	Combination	0	-9,768	9,876E-13	6,738	-4,974E-13	-3,4538
677	0,45 A_01_SLU_08	Combination	0	-4,239	9,876E-13	6,738	-9,418E-13	-3,9306
677	0,9 A_01_SLU_08	Combination	0	1,29	9,876E-13	6,738	-1,386E-12	-6,8952
677	1,35 A_01_SLU_08	Combination	0	6,818	9,876E-13	6,738	-1,831E-12	-12,3478
677	1,8 A_01_SLU_08	Combination	0	12,347	9,876E-13	6,738	-2,275E-12	-20,2884
677	0 A_01_SLU_09	Combination	0	1,289	-7,534E-13	31,5796	-4,547E-13	-0,8937
677	0,45 A_01_SLU_09	Combination	0	6,817	-7,534E-13	31,5796	-1,157E-13	1,8771
677	0,9 A_01_SLU_09	Combination	0	12,346	-7,534E-13	31,5796	2,233E-13	2,16
677	1,35 A_01_SLU_09	Combination	0	17,875	-7,534E-13	31,5796	5,623E-13	-0,0451
677	1,8 A_01_SLU_09	Combination	0	23,404	-7,534E-13	31,5796	9,013E-13	-4,738
677	0 A_01_SLU_09	Combination	0	-10,611	-7,534E-13	1,9658	-4,547E-13	-4,4277
677	0,45 A_01_SLU_09	Combination	0	-5,083	-7,534E-13	1,9658	-1,157E-13	-5,5024
677	0,9 A_01_SLU_09	Combination	0	0,446	-7,534E-13	1,9658	2,233E-13	-9,0649
677	1,35 A_01_SLU_09	Combination	0	5,975	-7,534E-13	1,9658	5,623E-13	-15,1154
677	1,8 A_01_SLU_09	Combination	0	11,504	-7,534E-13	1,9658	9,013E-13	-23,6538
677	0 A_01_SLU_10	Combination	0	-3,327	-6,537E-13	8,738	-4,974E-13	-1,2528
677	0,45 A_01_SLU_10	Combination	0	-0,397	-6,537E-13	8,738	-2,032E-13	-0,4148
677	0,9 A_01_SLU_10	Combination	0	2,533	-6,537E-13	8,738	9,095E-14	-0,8954
677	1,35 A_01_SLU_10	Combination	0	5,463	-6,537E-13	8,738	3,851E-13	-2,6944
677	1,8 A_01_SLU_10	Combination	0	8,393	-6,537E-13	8,738	6,793E-13	-5,8119

677	0 A_02_SLU_01	Combination	0	-1,636	-1,021E-12	23,8467	-6,395E-13	-1,6563
677	0,45 A_02_SLU_01	Combination	0	5,033	-1,021E-12	23,8467	-1,803E-13	1,1999
677	0,9 A_02_SLU_01	Combination	0	11,702	-1,021E-12	23,8467	2,79E-13	1,0551
677	1,35 A_02_SLU_01	Combination	0	18,371	-1,021E-12	23,8467	7,382E-13	-2,0907
677	1,8 A_02_SLU_01	Combination	0	25,04	-1,021E-12	23,8467	1,197E-12	-8,2376
677	0 A_02_SLU_01	Combination	0	-10,919	-1,021E-12	2,1122	-6,395E-13	-4,4937
677	0,45 A_02_SLU_01	Combination	0	-4,25	-1,021E-12	2,1122	-1,803E-13	-4,7422
677	0,9 A_02_SLU_01	Combination	0	2,419	-1,021E-12	2,1122	2,79E-13	-7,9917
677	1,35 A_02_SLU_01	Combination	0	9,088	-1,021E-12	2,1122	7,382E-13	-14,2422
677	1,8 A_02_SLU_01	Combination	0	15,757	-1,021E-12	2,1122	1,197E-12	-23,4938
677	0 A_02_SLU_02	Combination	0	-2,726	4,444E-12	21,5611	2,089E-12	-1,2537
677	0,45 A_02_SLU_02	Combination	0	3,943	4,444E-12	21,5611	8,936E-14	1,3453
677	0,9 A_02_SLU_02	Combination	0	10,612	4,444E-12	21,5611	-1,91E-12	0,9433
677	1,35 A_02_SLU_02	Combination	0	17,281	4,444E-12	21,5611	-3,91E-12	-2,4597
677	1,8 A_02_SLU_02	Combination	0	23,95	4,444E-12	21,5611	-5,91E-12	-8,8638
677	0 A_02_SLU_02	Combination	0	-10,078	4,444E-12	6,8187	2,089E-12	-3,3851
677	0,45 A_02_SLU_02	Combination	0	-3,409	4,444E-12	6,8187	8,936E-14	-3,2577
677	0,9 A_02_SLU_02	Combination	0	3,26	4,444E-12	6,8187	-1,91E-12	-6,1313
677	1,35 A_02_SLU_02	Combination	0	9,929	4,444E-12	6,8187	-3,91E-12	-12,006
677	1,8 A_02_SLU_02	Combination	0	16,598	4,444E-12	6,8187	-5,91E-12	-20,8817
677	0 A_02_SLU_03	Combination	0	-2,846	2,591E-12	21,9888	1,162E-12	-1,4874
677	0,45 A_02_SLU_03	Combination	0	3,823	2,591E-12	21,9888	-3,299E-15	1,1655
677	0,9 A_02_SLU_03	Combination	0	10,492	2,591E-12	21,9888	-1,169E-12	0,8174
677	1,35 A_02_SLU_03	Combination	0	17,161	2,591E-12	21,9888	-2,335E-12	-2,5318
677	1,8 A_02_SLU_03	Combination	0	23,83	2,591E-12	21,9888	-3,501E-12	-8,882
677	0 A_02_SLU_03	Combination	0	-10,197	2,591E-12	7,2463	1,162E-12	-3,6187
677	0,45 A_02_SLU_03	Combination	0	-3,528	2,591E-12	7,2463	-3,299E-15	-3,4375
677	0,9 A_02_SLU_03	Combination	0	3,141	2,591E-12	7,2463	-1,169E-12	-6,2573
677	1,35 A_02_SLU_03	Combination	0	9,81	2,591E-12	7,2463	-2,335E-12	-12,0781
677	1,8 A_02_SLU_03	Combination	0	16,479	2,591E-12	7,2463	-3,501E-12	-20,8999
677	0 A_02_SLU_04	Combination	0	-1,474	-9,694E-13	22,6336	-6,139E-13	-1,6383
677	0,45 A_02_SLU_04	Combination	0	5,195	-9,694E-13	22,6336	-1,777E-13	1,1452

677	0,9 A_02_SLU_04	Combination	0	11,864	-9,694E-13	22,6336	2,585E-13	0,9277
677	1,35 A_02_SLU_04	Combination	0	18,533	-9,694E-13	22,6336	6,947E-13	-2,2908
677	1,8 A_02_SLU_04	Combination	0	25,202	-9,694E-13	22,6336	1,131E-12	-8,5104
677	0 A_02_SLU_04	Combination	0	-10,757	-9,694E-13	0,8991	-6,139E-13	-4,4757
677	0,45 A_02_SLU_04	Combination	0	-4,088	-9,694E-13	0,8991	-1,777E-13	-4,7969
677	0,9 A_02_SLU_04	Combination	0	2,581	-9,694E-13	0,8991	2,585E-13	-8,1191
677	1,35 A_02_SLU_04	Combination	0	9,25	-9,694E-13	0,8991	6,947E-13	-14,4423
677	1,8 A_02_SLU_04	Combination	0	15,919	-9,694E-13	0,8991	1,131E-12	-23,7666
677	0 A_02_SLU_05	Combination	0	-4,493	-8,697E-13	11,3538	-6,565E-13	-1,7307
677	0,45 A_02_SLU_05	Combination	0	-0,422	-8,697E-13	11,3538	-2,652E-13	-0,6249
677	0,9 A_02_SLU_05	Combination	0	3,648	-8,697E-13	11,3538	1,262E-13	-1,3506
677	1,35 A_02_SLU_05	Combination	0	7,718	-8,697E-13	11,3538	5,176E-13	-3,908
677	1,8 A_02_SLU_05	Combination	0	11,788	-8,697E-13	11,3538	9,089E-13	-8,2969
677	0 A_02_SLU_06	Combination	0	-0,47	-8,045E-13	21,2309	-4,803E-13	-1,1783
677	0,45 A_02_SLU_06	Combination	0	5,058	-8,045E-13	21,2309	-1,183E-13	1,41
677	0,9 A_02_SLU_06	Combination	0	10,587	-8,045E-13	21,2309	2,437E-13	1,5104
677	1,35 A_02_SLU_06	Combination	0	16,116	-8,045E-13	21,2309	6,058E-13	-0,8771
677	1,8 A_02_SLU_06	Combination	0	21,645	-8,045E-13	21,2309	9,678E-13	-5,7526
677	0 A_02_SLU_06	Combination	0	-9,754	-8,045E-13	-0,5036	-4,803E-13	-4,0158
677	0,45 A_02_SLU_06	Combination	0	-4,225	-8,045E-13	-0,5036	-1,183E-13	-4,5321
677	0,9 A_02_SLU_06	Combination	0	1,304	-8,045E-13	-0,5036	2,437E-13	-7,5364
677	1,35 A_02_SLU_06	Combination	0	6,833	-8,045E-13	-0,5036	6,058E-13	-13,0286
677	1,8 A_02_SLU_06	Combination	0	12,361	-8,045E-13	-0,5036	9,678E-13	-21,0088
677	0 A_02_SLU_07	Combination	0	-1,56	4,66E-12	18,9453	2,248E-12	-0,7757
677	0,45 A_02_SLU_07	Combination	0	3,968	4,66E-12	18,9453	1,513E-13	1,5554
677	0,9 A_02_SLU_07	Combination	0	9,497	4,66E-12	18,9453	-1,946E-12	1,3986
677	1,35 A_02_SLU_07	Combination	0	15,026	4,66E-12	18,9453	-4,042E-12	-1,2461
677	1,8 A_02_SLU_07	Combination	0	20,555	4,66E-12	18,9453	-6,139E-12	-6,3787
677	0 A_02_SLU_07	Combination	0	-8,912	4,66E-12	4,2029	2,248E-12	-2,9071
677	0,45 A_02_SLU_07	Combination	0	-3,383	4,66E-12	4,2029	1,513E-13	-3,0476
677	0,9 A_02_SLU_07	Combination	0	2,145	4,66E-12	4,2029	-1,946E-12	-5,6761
677	1,35 A_02_SLU_07	Combination	0	7,674	4,66E-12	4,2029	-4,042E-12	-10,7924

677	1,8 A_02_SLU_07	Combination	0	13,203	4,66E-12	4,2029	-6,139E-12	-18,3967
677	0 A_02_SLU_08	Combination	0	-1,68	2,807E-12	19,373	1,322E-12	-1,0094
677	0,45 A_02_SLU_08	Combination	0	3,849	2,807E-12	19,373	5,866E-14	1,3756
677	0,9 A_02_SLU_08	Combination	0	9,377	2,807E-12	19,373	-1,204E-12	1,2727
677	1,35 A_02_SLU_08	Combination	0	14,906	2,807E-12	19,373	-2,467E-12	-1,3182
677	1,8 A_02_SLU_08	Combination	0	20,435	2,807E-12	19,373	-3,73E-12	-6,3969
677	0 A_02_SLU_08	Combination	0	-9,032	2,807E-12	4,6305	1,322E-12	-3,1408
677	0,45 A_02_SLU_08	Combination	0	-3,503	2,807E-12	4,6305	5,866E-14	-3,2274
677	0,9 A_02_SLU_08	Combination	0	2,026	2,807E-12	4,6305	-1,204E-12	-5,802
677	1,35 A_02_SLU_08	Combination	0	7,554	2,807E-12	4,6305	-2,467E-12	-10,8645
677	1,8 A_02_SLU_08	Combination	0	13,083	2,807E-12	4,6305	-3,73E-12	-18,4149
677	0 A_02_SLU_09	Combination	0	-0,309	-7,534E-13	20,0178	-4,547E-13	-1,1603
677	0,45 A_02_SLU_09	Combination	0	5,22	-7,534E-13	20,0178	-1,157E-13	1,3553
677	0,9 A_02_SLU_09	Combination	0	10,749	-7,534E-13	20,0178	2,233E-13	1,383
677	1,35 A_02_SLU_09	Combination	0	16,277	-7,534E-13	20,0178	5,623E-13	-1,0772
677	1,8 A_02_SLU_09	Combination	0	21,806	-7,534E-13	20,0178	9,013E-13	-6,0254
677	0 A_02_SLU_09	Combination	0	-9,592	-7,534E-13	-1,7167	-4,547E-13	-3,9977
677	0,45 A_02_SLU_09	Combination	0	-4,063	-7,534E-13	-1,7167	-1,157E-13	-4,5868
677	0,9 A_02_SLU_09	Combination	0	1,466	-7,534E-13	-1,7167	2,233E-13	-7,6638
677	1,35 A_02_SLU_09	Combination	0	6,994	-7,534E-13	-1,7167	5,623E-13	-13,2287
677	1,8 A_02_SLU_09	Combination	0	12,523	-7,534E-13	-1,7167	9,013E-13	-21,2816
677	0 A_02_SLU_10	Combination	0	-3,327	-6,537E-13	8,738	-4,974E-13	-1,2528
677	0,45 A_02_SLU_10	Combination	0	-0,397	-6,537E-13	8,738	-2,032E-13	-0,4148
677	0,9 A_02_SLU_10	Combination	0	2,533	-6,537E-13	8,738	9,095E-14	-0,8954
677	1,35 A_02_SLU_10	Combination	0	5,463	-6,537E-13	8,738	3,851E-13	-2,6944
677	1,8 A_02_SLU_10	Combination	0	8,393	-6,537E-13	8,738	6,793E-13	-5,8119
677	0 COMBO_Dead	Combination	0	-3,271	-6,139E-13	6,6806	-6,139E-13	-1,2007
677	0,45 COMBO_Dead	Combination	0	-0,348	-6,139E-13	6,6806	-3,376E-13	-0,3863
677	0,9 COMBO_Dead	Combination	0	2,574	-6,139E-13	6,6806	-6,139E-14	-0,8871
677	1,35 COMBO_Dead	Combination	0	5,497	-6,139E-13	6,6806	2,149E-13	-2,7032
677	1,8 COMBO_Dead	Combination	0	8,42	-6,139E-13	6,6806	4,911E-13	-5,8345
677	0 COMBO_Permanenti	Combination	0	-0,952	-1,705E-13	2,6513	0	-0,5

677	0,45 COMBO_Permanenti	Combination	0	0,195	-1,705E-13	2,6513	7,674E-14	-0,3298
677	0,9 COMBO_Permanenti	Combination	0	1,343	-1,705E-13	2,6513	1,535E-13	-0,6758
677	1,35 COMBO_Permanenti	Combination	0	2,49	-1,705E-13	2,6513	2,302E-13	-1,5383
677	1,8 COMBO_Permanenti	Combination	0	3,638	-1,705E-13	2,6513	3,07E-13	-2,9171
677	0 COMBO1_MOBILI	Combination	0	4,185	-2,361E-13	26,0765	-2,558E-14	0,311
677	0,45 COMBO1_MOBILI	Combination	0	6,784	-2,361E-13	26,0765	8,066E-14	2,4377
677	0,9 COMBO1_MOBILI	Combination	0	9,382	-2,361E-13	26,0765	1,869E-13	3,3951
677	1,35 COMBO1_MOBILI	Combination	0	11,981	-2,361E-13	26,0765	2,931E-13	3,1829
677	1,8 COMBO1_MOBILI	Combination	0	14,58	-2,361E-13	26,0765	3,994E-13	1,8014
677	0 COMBO1_MOBILI	Combination	0	-7,715	-2,361E-13	-3,5372	-2,558E-14	-3,223
677	0,45 COMBO1_MOBILI	Combination	0	-5,116	-2,361E-13	-3,5372	8,066E-14	-4,9417
677	0,9 COMBO1_MOBILI	Combination	0	-2,518	-2,361E-13	-3,5372	1,869E-13	-7,8298
677	1,35 COMBO1_MOBILI	Combination	0	0,081	-2,361E-13	-3,5372	2,931E-13	-11,8874
677	1,8 COMBO1_MOBILI	Combination	0	2,68	-2,361E-13	-3,5372	3,994E-13	-17,1144
677	0 COMBO2_MOBILI	Combination	0	2,588	-2,361E-13	14,5147	-2,558E-14	0,0444
677	0,45 COMBO2_MOBILI	Combination	0	5,186	-2,361E-13	14,5147	8,066E-14	1,916
677	0,9 COMBO2_MOBILI	Combination	0	7,785	-2,361E-13	14,5147	1,869E-13	2,6181
677	1,35 COMBO2_MOBILI	Combination	0	10,384	-2,361E-13	14,5147	2,931E-13	2,1508
677	1,8 COMBO2_MOBILI	Combination	0	12,983	-2,361E-13	14,5147	3,994E-13	0,514
677	0 COMBO2_MOBILI	Combination	0	-6,696	-2,361E-13	-7,2198	-2,558E-14	-2,793
677	0,45 COMBO2_MOBILI	Combination	0	-4,097	-2,361E-13	-7,2198	8,066E-14	-4,0262
677	0,9 COMBO2_MOBILI	Combination	0	-1,498	-2,361E-13	-7,2198	1,869E-13	-6,4287
677	1,35 COMBO2_MOBILI	Combination	0	1,101	-2,361E-13	-7,2198	2,931E-13	-10,0007
677	1,8 COMBO2_MOBILI	Combination	0	3,699	-2,361E-13	-7,2198	3,994E-13	-14,7422
677	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
677	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
677	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
677	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
677	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
677	0 COMB_RARA	Combination	0	-2,2	-5,995E-13	11,3079	-4,547E-13	-1,1449
677	0,45 COMB_RARA	Combination	0	1,163	-5,995E-13	11,3079	-1,85E-13	-0,0607
677	0,9 COMB_RARA	Combination	0	4,526	-5,995E-13	11,3079	8,482E-14	-0,4898

677	1,35 COMB_RARA	Combination	0	7,889	-5,995E-13	11,3079	3,546E-13	-2,4324
677	1,8 COMB_RARA	Combination	0	11,252	-5,995E-13	11,3079	6,244E-13	-5,8884
677	0 COMB_RARA	Combination	0	-4,404	-5,995E-13	5,8239	-4,547E-13	-1,7993
677	0,45 COMB_RARA	Combination	0	-1,041	-5,995E-13	5,8239	-1,85E-13	-1,4272
677	0,9 COMB_RARA	Combination	0	2,322	-5,995E-13	5,8239	8,482E-14	-2,5685
677	1,35 COMB_RARA	Combination	0	5,685	-5,995E-13	5,8239	3,546E-13	-5,2232
677	1,8 COMB_RARA	Combination	0	9,049	-5,995E-13	5,8239	6,244E-13	-9,3913
678	0 DEAD	LinStatic	0,759	-6,924	0,315	-4,5007	0,5964	-3,9696
678	0,425 DEAD	LinStatic	0,759	-4,879	0,315	-4,5007	0,4625	-1,4615
678	0,85 DEAD	LinStatic	0,759	-2,834	0,315	-4,5007	0,3286	0,1775
678	0,85 DEAD	LinStatic	0,759	-2,834	0,315	-4,5007	0,3286	0,1775
678	1,35 DEAD	LinStatic	0,759	-0,429	0,315	-4,5007	0,171	0,9932
678	1,85 DEAD	LinStatic	0,759	1,977	0,315	-4,5007	0,0135	0,6062
678	0 PAVIMENTAZIONE	LinStatic	0,278	-2,454	0,122	-1,2133	0,2086	-1,4172
678	0,425 PAVIMENTAZIONE	LinStatic	0,278	-1,731	0,122	-1,2133	0,157	-0,5279
678	0,85 PAVIMENTAZIONE	LinStatic	0,278	-1,009	0,122	-1,2133	0,1053	0,0543
678	0,85 PAVIMENTAZIONE	LinStatic	0,278	-1,009	0,122	-1,2133	0,1053	0,0543
678	1,35 PAVIMENTAZIONE	LinStatic	0,278	-0,159	0,122	-1,2133	0,0445	0,3461
678	1,85 PAVIMENTAZIONE	LinStatic	0,278	0,691	0,122	-1,2133	-0,0163	0,213
678	0 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,6801	0,3407
678	0,425 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,5651	0,2393
678	0,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,4501	0,1378
678	0,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,4501	0,1378
678	1,35 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,3148	0,0184
678	1,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	0,271	-0,349	0,1795	-0,1009
678	0 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,7607	-0,1135
678	0,425 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,6406	-0,1135
678	0,85 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,5204	-0,1134
678	0,85 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,5204	-0,1134
678	1,35 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,3791	-0,1134
678	1,85 PARAPETTO	LinStatic	0,63	-0,00009611	0,283	-0,0874	0,2378	-0,1133
678	0 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	-0,466	0,0315

678	0,425 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	-0,35	0,0179
678	0,85 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	-0,234	0,0044
678	0,85 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	-0,234	0,0044
678	1,35 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	-0,0976	-0,0115
678	1,85 QK_MOBILI	LinStatic	0,078	0,032	-0,273	-1,8718	0,0389	-0,0275
678	0 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	6,1718	-0,3635
678	0,425 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	5,1907	-0,4913
678	0,85 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	4,2097	-0,619
678	0,85 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	4,2097	-0,619
678	1,35 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	3,0555	-0,7694
678	1,85 QK_FOLLA	LinStatic	5,176	0,301	2,308	-1,0526	1,9014	-0,9197
678	0 PERMANENTI	LinStatic	1,551	-2,215	0,675	-1,6496	1,6495	-1,19
678	0,425 PERMANENTI	LinStatic	1,551	-1,493	0,675	-1,6496	1,3627	-0,4021
678	0,85 PERMANENTI	LinStatic	1,551	-0,77	0,675	-1,6496	1,0759	0,0787
678	0,85 PERMANENTI	LinStatic	1,551	-0,77	0,675	-1,6496	1,0759	0,0787
678	1,35 PERMANENTI	LinStatic	1,551	0,08	0,675	-1,6496	0,7384	0,2512
678	1,85 PERMANENTI	LinStatic	1,551	0,93	0,675	-1,6496	0,401	-0,0013
678	0 Qk_Tandem_1	LinMoving	6,071	1,007	2,777	35,1313	6,8358	4,1436
678	0,425 Qk_Tandem_1	LinMoving	6,071	31,222	2,777	32,1886	6,0377	25,8422
678	0,85 Qk_Tandem_1	LinMoving	6,071	61,437	2,777	29,2459	5,2396	47,5408
678	0,85 Qk_Tandem_1	LinMoving	6,071	61,437	2,777	29,2459	5,2396	47,5408
678	1,35 Qk_Tandem_1	LinMoving	6,071	61,901	2,777	29,3669	5,223	32,2532
678	1,85 Qk_Tandem_1	LinMoving	6,071	62,364	2,777	29,4879	5,2064	16,9656
678	0 Qk_Tandem_1	LinMoving	-61,362	-113,032	-9,206	-24,265	-33,8721	-56,3719
678	0,425 Qk_Tandem_1	LinMoving	-61,362	-88,037	-9,206	-24,27	-31,0992	-32,2444
678	0,85 Qk_Tandem_1	LinMoving	-61,362	-63,043	-9,206	-24,2751	-28,3263	-8,117
678	0,85 Qk_Tandem_1	LinMoving	-61,362	-63,043	-9,206	-24,2751	-28,3263	-8,117
678	1,35 Qk_Tandem_1	LinMoving	-61,362	-39,245	-9,206	-21,2334	-25,8684	-16,4191
678	1,85 Qk_Tandem_1	LinMoving	-61,362	-15,448	-9,206	-18,1918	-23,4105	-24,7212
678	0 Qk_Tandem_2	LinMoving	4,426	0,772	1,852	22,1279	4,1979	2,7599
678	0,425 Qk_Tandem_2	LinMoving	4,426	20,346	1,852	20,2612	4,0527	16,5752
678	0,85 Qk_Tandem_2	LinMoving	4,426	39,92	1,852	18,3946	3,9075	30,3904

678	0,85 Qk_Tandem_2	LinMoving	4,426	39,92	1,852	18,3946	3,9075	30,3904
678	1,35 Qk_Tandem_2	LinMoving	4,426	40,048	1,852	18,4282	4,9697	21,0253
678	1,85 Qk_Tandem_2	LinMoving	4,426	40,177	1,852	18,4619	6,0319	11,6602
678	0 Qk_Tandem_2	LinMoving	-47,176	-74,723	-10,541	-22,5971	-29,2435	-40,2521
678	0,425 Qk_Tandem_2	LinMoving	-47,176	-59,259	-10,541	-22,5985	-26,0832	-23,9257
678	0,85 Qk_Tandem_2	LinMoving	-47,176	-43,795	-10,541	-22,5999	-22,9229	-7,5992
678	0,85 Qk_Tandem_2	LinMoving	-47,176	-43,795	-10,541	-22,5999	-22,9229	-7,5992
678	1,35 Qk_Tandem_2	LinMoving	-47,176	-28,002	-10,541	-20,6224	-20,4004	-12,1824
678	1,85 Qk_Tandem_2	LinMoving	-47,176	-12,209	-10,541	-18,6448	-17,878	-16,7656
678	0 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-0,5053	0,182
678	0,425 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-1,4803	0,171
678	0,85 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-2,4553	0,16
678	0,85 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-2,4553	0,16
678	1,35 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-3,6024	0,1471
678	1,85 FRENATURA	LinStatic	-0,44	0,026	2,294	-0,6136	-4,7494	0,1342
678	0 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	-6,3466	-0,8802
678	0,425 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	-4,8257	-0,7793
678	0,85 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	-3,3048	-0,6783
678	0,85 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	-3,3048	-0,6783
678	1,35 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	-1,5155	-0,5596
678	1,85 VENTO_TR_SC	LinStatic	-0,045	-0,238	-3,579	0,5383	0,2738	-0,4408
678	0 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	-7,7218	-1,6086
678	0,425 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	-5,7643	-1,4148
678	0,85 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	-3,8068	-1,2211
678	0,85 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	-3,8068	-1,2211
678	1,35 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	-1,5038	-0,9931
678	1,85 VENTO_TR_CA	LinStatic	0,557	-0,456	-4,606	0,9085	0,7991	-0,7652
678	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
678	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
678	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
678	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
678	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

678	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
678	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
678	0 Qk_Tandem_1_FQ	LinMoving	4,284	0,708	1,817	23,8562	4,4451	2,8402
678	0,425 Qk_Tandem_1_FQ	LinMoving	4,284	22,856	1,817	21,7348	3,9441	18,5598
678	0,85 Qk_Tandem_1_FQ	LinMoving	4,284	45,005	1,817	19,6134	3,4431	34,2794
678	0,85 Qk_Tandem_1_FQ	LinMoving	4,284	45,005	1,817	19,6134	3,4431	34,2794
678	1,35 Qk_Tandem_1_FQ	LinMoving	4,284	45,19	1,817	19,6619	3,4885	23,068
678	1,85 Qk_Tandem_1_FQ	LinMoving	4,284	45,376	1,817	19,7103	3,5339	11,8565
678	0 Qk_Tandem_1_FQ	LinMoving	-43,689	-81,737	-6,239	-17,4788	-22,9062	-40,5376
678	0,425 Qk_Tandem_1_FQ	LinMoving	-43,689	-64,07	-6,239	-17,4809	-21,0938	-23,1601
678	0,85 Qk_Tandem_1_FQ	LinMoving	-43,689	-46,403	-6,239	-17,4829	-19,2814	-5,7825
678	0,85 Qk_Tandem_1_FQ	LinMoving	-43,689	-46,403	-6,239	-17,4829	-19,2814	-5,7825
678	1,35 Qk_Tandem_1_FQ	LinMoving	-43,689	-28,619	-6,239	-15,2468	-17,6956	-11,9414
678	1,85 Qk_Tandem_1_FQ	LinMoving	-43,689	-10,836	-6,239	-13,0108	-16,1099	-18,1003
678	0 Qk_Tandem_2_FQ	LinMoving	3,212	0,548	1,272	15,7561	2,9163	1,944
678	0,425 Qk_Tandem_2_FQ	LinMoving	3,212	15,086	1,272	14,3799	2,8093	12,1566
678	0,85 Qk_Tandem_2_FQ	LinMoving	3,212	29,624	1,272	13,0037	2,7024	22,3692
678	0,85 Qk_Tandem_2_FQ	LinMoving	3,212	29,624	1,272	13,0037	2,7024	22,3692
678	1,35 Qk_Tandem_2_FQ	LinMoving	3,212	29,675	1,272	13,0172	3,4199	15,3422
678	1,85 Qk_Tandem_2_FQ	LinMoving	3,212	29,727	1,272	13,0306	4,1374	8,3153
678	0 Qk_Tandem_2_FQ	LinMoving	-33,614	-54,817	-6,931	-15,2492	-19,6349	-29,1036
678	0,425 Qk_Tandem_2_FQ	LinMoving	-33,614	-43,519	-6,931	-15,2497	-17,6312	-17,2179
678	0,85 Qk_Tandem_2_FQ	LinMoving	-33,614	-32,22	-6,931	-15,2503	-15,6274	-5,3321
678	0,85 Qk_Tandem_2_FQ	LinMoving	-33,614	-32,22	-6,931	-15,2503	-15,6274	-5,3321
678	1,35 Qk_Tandem_2_FQ	LinMoving	-33,614	-20,393	-6,931	-13,7797	-14,0854	-8,8589
678	1,85 Qk_Tandem_2_FQ	LinMoving	-33,614	-8,567	-6,931	-12,309	-12,5433	-12,3857
678	0 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	-0,233	0,0157

678	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	-0,175	0,009
678	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	-0,117	0,0022
678	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	-0,117	0,0022
678	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	-0,0488	-0,0058
678	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	-0,136	-0,9359	0,0194	-0,0137
678	0 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	2,9224	0,2248
678	0,425 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	2,2682	0,2023
678	0,85 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	1,614	0,1799
678	0,85 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	1,614	0,1799
678	1,35 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	0,8444	0,1535
678	1,85 FRENATURA_2	LinStatic	-0,348	0,053	1,539	-0,6019	0,0748	0,1271
678	0 RITIRO	LinStatic	0	0	0	0	0	0
678	0,425 RITIRO	LinStatic	0	0	0	0	0	0
678	0,85 RITIRO	LinStatic	0	0	0	0	0	0
678	0,85 RITIRO	LinStatic	0	0	0	0	0	0
678	1,35 RITIRO	LinStatic	0	0	0	0	0	0
678	1,85 RITIRO	LinStatic	0	0	0	0	0	0
678	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
678	0 Distorsioni	LinStatic	0	0	0	0	0	0
678	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
678	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
678	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
678	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
678	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
678	0 A_01_SLU_00	Combination	3,352	-12,669	1,438	-8,5504	3,2793	-7,1439
678	0,425 A_01_SLU_00	Combination	3,352	-8,825	1,438	-8,5504	2,6683	-2,5763
678	0,85 A_01_SLU_00	Combination	3,352	-4,981	1,438	-8,5504	2,0573	0,3577

678	0,85 A_01_SLU_00	Combination	3,352	-4,981	1,438	-8,5504	2,0573	0,3577
678	1,35 A_01_SLU_00	Combination	3,352	-0,459	1,438	-8,5504	1,3385	1,7177
678	1,85 A_01_SLU_00	Combination	3,352	4,064	1,438	-8,5504	0,6198	0,8164
678	0 A_01_SLU_01	Combination	20,418	-11,636	-0,009681	36,4064	7,237	-4,9483
678	0,425 A_01_SLU_01	Combination	20,418	32,998	-0,009681	32,4337	7,7571	29,0513
678	0,85 A_01_SLU_01	Combination	20,418	77,632	-0,009681	28,4611	8,2773	61,4171
678	0,85 A_01_SLU_01	Combination	20,418	77,632	-0,009681	28,4611	8,2773	61,4171
678	1,35 A_01_SLU_01	Combination	20,418	82,781	-0,009681	28,6245	10,1342	42,3021
678	1,85 A_01_SLU_01	Combination	20,418	87,929	-0,009681	28,7878	11,9912	20,926
678	0 A_01_SLU_01	Combination	-70,616	-165,589	-16,186	-43,7786	-47,7187	-86,6442
678	0,425 A_01_SLU_01	Combination	-70,616	-128,002	-16,186	-43,7854	-42,3778	-49,3656
678	0,85 A_01_SLU_01	Combination	-70,616	-90,415	-16,186	-43,7922	-37,0368	-13,7209
678	0,85 A_01_SLU_01	Combination	-70,616	-90,415	-16,186	-43,7922	-37,0368	-13,7209
678	1,35 A_01_SLU_01	Combination	-70,616	-53,767	-16,186	-39,686	-31,8392	-23,4054
678	1,85 A_01_SLU_01	Combination	-70,616	-17,118	-16,186	-35,5799	-26,6416	-35,3512
678	0 A_01_SLU_02	Combination	17,935	-11,917	2,592	25,1065	4,2329	-6,0301
678	0,425 A_01_SLU_02	Combination	17,935	25,15	2,592	21,9245	3,5381	22,2485
678	0,85 A_01_SLU_02	Combination	17,935	62,217	2,592	18,7424	2,8434	48,8933
678	0,85 A_01_SLU_02	Combination	17,935	62,217	2,592	18,7424	2,8434	48,8933
678	1,35 A_01_SLU_02	Combination	17,935	67,017	2,592	18,8151	2,9783	33,5908
678	1,85 A_01_SLU_02	Combination	17,935	71,818	2,592	18,8877	3,1132	16,027
678	0 A_01_SLU_02	Combination	-54,024	-135,584	-9,492	-36,896	-36,794	-71,0969
678	0,425 A_01_SLU_02	Combination	-54,024	-105,239	-9,492	-36,899	-34,0186	-40,3314
678	0,85 A_01_SLU_02	Combination	-54,024	-74,895	-9,492	-36,902	-31,2433	-11,1996
678	0,85 A_01_SLU_02	Combination	-54,024	-74,895	-9,492	-36,902	-31,2433	-11,1996
678	1,35 A_01_SLU_02	Combination	-54,024	-43,697	-9,492	-33,548	-28,7979	-18,9233
678	1,85 A_01_SLU_02	Combination	-54,024	-12,5	-9,492	-30,1939	-26,3525	-28,9082
678	0 A_01_SLU_03	Combination	18,823	-12,477	-4,082	26,5035	-4,7806	-8,0514
678	0,425 A_01_SLU_03	Combination	18,823	24,59	-4,082	23,3215	-2,6389	20,4652
678	0,85 A_01_SLU_03	Combination	18,823	61,657	-4,082	20,1395	-0,4971	47,3479
678	0,85 A_01_SLU_03	Combination	18,823	61,657	-4,082	20,1395	-0,4971	47,3479
678	1,35 A_01_SLU_03	Combination	18,823	66,457	-4,082	20,2121	2,9749	32,3254

678	1,85 A_01_SLU_03	Combination	18,823	71,258	-4,082	20,2847	6,4468	15,0417
678	0 A_01_SLU_03	Combination	-53,135	-136,144	-16,167	-35,499	-45,8075	-73,1182
678	0,425 A_01_SLU_03	Combination	-53,135	-105,799	-16,167	-35,502	-40,1956	-42,1147
678	0,85 A_01_SLU_03	Combination	-53,135	-75,455	-16,167	-35,505	-34,5838	-12,7449
678	0,85 A_01_SLU_03	Combination	-53,135	-75,455	-16,167	-35,505	-34,5838	-12,7449
678	1,35 A_01_SLU_03	Combination	-53,135	-44,257	-16,167	-32,1509	-28,8013	-20,1886
678	1,85 A_01_SLU_03	Combination	-53,135	-13,06	-16,167	-28,7969	-23,0189	-29,8935
678	0 A_01_SLU_04	Combination	19,416	-10,815	8,281	34,771	21,1362	-2,0528
678	0,425 A_01_SLU_04	Combination	19,416	33,819	8,281	30,7984	18,1328	31,598
678	0,85 A_01_SLU_04	Combination	19,416	78,453	8,281	26,8257	15,1295	63,615
678	0,85 A_01_SLU_04	Combination	19,416	78,453	8,281	26,8257	15,1295	63,615
678	1,35 A_01_SLU_04	Combination	19,416	83,601	8,281	26,9891	12,8411	44,0898
678	1,85 A_01_SLU_04	Combination	19,416	88,75	8,281	27,1525	10,5528	22,3033
678	0 A_01_SLU_04	Combination	-71,618	-164,768	-7,896	-45,414	-33,8195	-83,7487
678	0,425 A_01_SLU_04	Combination	-71,618	-127,181	-7,896	-45,4208	-32,0021	-46,8189
678	0,85 A_01_SLU_04	Combination	-71,618	-89,595	-7,896	-45,4276	-30,1846	-11,5229
678	0,85 A_01_SLU_04	Combination	-71,618	-89,595	-7,896	-45,4276	-30,1846	-11,5229
678	1,35 A_01_SLU_04	Combination	-71,618	-52,946	-7,896	-41,3214	-29,1323	-21,6177
678	1,85 A_01_SLU_04	Combination	-71,618	-16,297	-7,896	-37,2152	-28,08	-33,9738
678	0 A_01_SLU_05	Combination	5,022	-14,037	-12,38	-5,8248	-19,8861	-11,9697
678	0,425 A_01_SLU_05	Combination	5,022	-10,193	-12,38	-5,8248	-14,6245	-6,8208
678	0,85 A_01_SLU_05	Combination	5,022	-6,349	-12,38	-5,8248	-9,363	-3,3056
678	0,85 A_01_SLU_05	Combination	5,022	-6,349	-12,38	-5,8248	-9,363	-3,3056
678	1,35 A_01_SLU_05	Combination	5,022	-1,826	-12,38	-5,8248	-3,173	-1,2618
678	1,85 A_01_SLU_05	Combination	5,022	2,696	-12,38	-5,8248	3,0171	-1,4791
678	0 A_01_SLU_06	Combination	19,377	-8,105	-0,457	38,8065	6,2036	-2,964
678	0,425 A_01_SLU_06	Combination	19,377	35,452	-0,457	34,8338	6,9139	29,7639
678	0,85 A_01_SLU_06	Combination	19,377	79,009	-0,457	30,8611	7,6243	61,3156
678	0,85 A_01_SLU_06	Combination	19,377	79,009	-0,457	30,8611	7,6243	61,3156
678	1,35 A_01_SLU_06	Combination	19,377	82,891	-0,457	31,0245	9,7052	41,8289
678	1,85 A_01_SLU_06	Combination	19,377	86,772	-0,457	31,1879	11,786	20,7145
678	0 A_01_SLU_06	Combination	-71,657	-162,058	-16,634	-41,3786	-48,7522	-84,6598

678	0,425 A_01_SLU_06	Combination	-71,657	-125,548	-16,634	-41,3854	-43,221	-48,6531
678	0,85 A_01_SLU_06	Combination	-71,657	-89,038	-16,634	-41,3921	-37,6897	-13,8223
678	0,85 A_01_SLU_06	Combination	-71,657	-89,038	-16,634	-41,3921	-37,6897	-13,8223
678	1,35 A_01_SLU_06	Combination	-71,657	-53,657	-16,634	-37,286	-32,2683	-23,8786
678	1,85 A_01_SLU_06	Combination	-71,657	-18,275	-16,634	-33,1798	-26,8468	-35,5627
678	0 A_01_SLU_07	Combination	16,894	-8,387	2,145	27,5066	3,1994	-4,0457
678	0,425 A_01_SLU_07	Combination	16,894	27,604	2,145	24,3245	2,695	22,9611
678	0,85 A_01_SLU_07	Combination	16,894	63,594	2,145	21,1425	2,1905	48,7918
678	0,85 A_01_SLU_07	Combination	16,894	63,594	2,145	21,1425	2,1905	48,7918
678	1,35 A_01_SLU_07	Combination	16,894	67,127	2,145	21,2151	2,5492	33,1175
678	1,85 A_01_SLU_07	Combination	16,894	70,661	2,145	21,2877	2,908	15,8155
678	0 A_01_SLU_07	Combination	-55,065	-132,053	-9,94	-34,4959	-37,8274	-69,1125
678	0,425 A_01_SLU_07	Combination	-55,065	-102,785	-9,94	-34,4989	-34,8618	-39,6188
678	0,85 A_01_SLU_07	Combination	-55,065	-73,518	-9,94	-34,502	-31,8962	-11,3011
678	0,85 A_01_SLU_07	Combination	-55,065	-73,518	-9,94	-34,502	-31,8962	-11,3011
678	1,35 A_01_SLU_07	Combination	-55,065	-43,587	-9,94	-31,1479	-29,227	-19,3965
678	1,85 A_01_SLU_07	Combination	-55,065	-13,657	-9,94	-27,7938	-26,5578	-29,1197
678	0 A_01_SLU_08	Combination	17,782	-8,947	-4,529	28,9036	-5,8141	-6,067
678	0,425 A_01_SLU_08	Combination	17,782	27,044	-4,529	25,7216	-3,482	21,1778
678	0,85 A_01_SLU_08	Combination	17,782	63,034	-4,529	22,5395	-1,15	47,2465
678	0,85 A_01_SLU_08	Combination	17,782	63,034	-4,529	22,5395	-1,15	47,2465
678	1,35 A_01_SLU_08	Combination	17,782	66,567	-4,529	22,6121	2,5458	31,8522
678	1,85 A_01_SLU_08	Combination	17,782	70,101	-4,529	22,6848	6,2416	14,8302
678	0 A_01_SLU_08	Combination	-54,177	-132,613	-16,614	-33,0989	-46,8409	-71,1339
678	0,425 A_01_SLU_08	Combination	-54,177	-103,345	-16,614	-33,1019	-41,0388	-41,4021
678	0,85 A_01_SLU_08	Combination	-54,177	-74,078	-16,614	-33,1049	-35,2367	-12,8464
678	0,85 A_01_SLU_08	Combination	-54,177	-74,078	-16,614	-33,1049	-35,2367	-12,8464
678	1,35 A_01_SLU_08	Combination	-54,177	-44,147	-16,614	-29,7509	-29,2304	-20,6618
678	1,85 A_01_SLU_08	Combination	-54,177	-14,217	-16,614	-26,3968	-23,2241	-30,105
678	0 A_01_SLU_09	Combination	18,375	-7,285	7,833	37,1711	20,1028	-0,0685
678	0,425 A_01_SLU_09	Combination	18,375	36,273	7,833	33,1984	17,2896	32,3106
678	0,85 A_01_SLU_09	Combination	18,375	79,83	7,833	29,2258	14,4765	63,5136

678	0,85 A_01_SLU_09	Combination	18,375	79,83	7,833	29,2258	14,4765	63,5136
678	1,35 A_01_SLU_09	Combination	18,375	83,711	7,833	29,3891	12,4121	43,6166
678	1,85 A_01_SLU_09	Combination	18,375	87,593	7,833	29,5525	10,3476	22,0918
678	0 A_01_SLU_09	Combination	-72,659	-161,237	-8,344	-43,0139	-34,853	-81,7643
678	0,425 A_01_SLU_09	Combination	-72,659	-124,728	-8,344	-43,0207	-32,8453	-46,1063
678	0,85 A_01_SLU_09	Combination	-72,659	-88,218	-8,344	-43,0275	-30,8375	-11,6244
678	0,85 A_01_SLU_09	Combination	-72,659	-88,218	-8,344	-43,0275	-30,8375	-11,6244
678	1,35 A_01_SLU_09	Combination	-72,659	-52,836	-8,344	-38,9213	-29,5614	-22,091
678	1,85 A_01_SLU_09	Combination	-72,659	-17,454	-8,344	-34,8152	-28,2852	-34,1853
678	0 A_01_SLU_10	Combination	3,981	-10,506	-12,828	-3,4247	-20,9195	-9,9854
678	0,425 A_01_SLU_10	Combination	3,981	-7,739	-12,828	-3,4247	-15,4677	-6,1082
678	0,85 A_01_SLU_10	Combination	3,981	-4,972	-12,828	-3,4247	-10,0159	-3,4071
678	0,85 A_01_SLU_10	Combination	3,981	-4,972	-12,828	-3,4247	-10,0159	-3,4071
678	1,35 A_01_SLU_10	Combination	3,981	-1,716	-12,828	-3,4247	-3,602	-1,735
678	1,85 A_01_SLU_10	Combination	3,981	1,539	-12,828	-3,4247	2,8119	-1,6907
678	0 A_02_SLU_01	Combination	18,197	-11,954	-1,259	18,8517	3,6758	-6,8162
678	0,425 A_02_SLU_01	Combination	18,197	18,315	-1,259	16,3318	5,0773	16,5408
678	0,85 A_02_SLU_01	Combination	18,197	48,584	-1,259	13,8119	6,4789	38,2641
678	0,85 A_02_SLU_01	Combination	18,197	48,584	-1,259	13,8119	6,4789	38,2641
678	1,35 A_02_SLU_01	Combination	18,197	53,28	-1,259	13,8573	9,7923	27,1445
678	1,85 A_02_SLU_01	Combination	18,197	57,976	-1,259	13,9026	13,1057	13,7636
678	0 A_02_SLU_01	Combination	-51,465	-113,872	-17,99	-41,527	-41,4701	-64,8824
678	0,425 A_02_SLU_01	Combination	-51,465	-89,152	-17,99	-41,5289	-35,6062	-38,1353
678	0,85 A_02_SLU_01	Combination	-51,465	-64,431	-17,99	-41,5308	-29,7422	-13,0219
678	0,85 A_02_SLU_01	Combination	-51,465	-64,431	-17,99	-41,5308	-29,7422	-13,0219
678	1,35 A_02_SLU_01	Combination	-51,465	-38,588	-17,99	-38,8611	-24,4574	-17,6859
678	1,85 A_02_SLU_01	Combination	-51,465	-12,745	-17,99	-36,1914	-19,1726	-24,6111
678	0 A_02_SLU_02	Combination	16,466	-12,117	0,642	12,9739	7,0812	-7,3102
678	0,425 A_02_SLU_02	Combination	16,466	13,534	0,642	10,9096	7,4588	12,6906
678	0,85 A_02_SLU_02	Combination	16,466	39,185	0,642	8,8454	7,8363	31,0577
678	0,85 A_02_SLU_02	Combination	16,466	39,185	0,642	8,8454	7,8363	31,0577
678	1,35 A_02_SLU_02	Combination	16,466	43,785	0,642	8,8656	9,5455	22,0117

678	1,85 A_02_SLU_02	Combination	16,466	48,385	0,642	8,8857	11,2548	10,7045
678	0 A_02_SLU_02	Combination	-38,773	-95,164	-11,662	-33,534	-26,7456	-53,8817
678	0,425 A_02_SLU_02	Combination	-38,773	-74,372	-11,662	-33,5348	-23,202	-31,3711
678	0,85 A_02_SLU_02	Combination	-38,773	-53,581	-11,662	-33,5356	-19,6583	-10,4943
678	0,85 A_02_SLU_02	Combination	-38,773	-53,581	-11,662	-33,5356	-19,6583	-10,4943
678	1,35 A_02_SLU_02	Combination	-38,773	-31,318	-11,662	-31,3297	-16,7124	-14,29
678	1,85 A_02_SLU_02	Combination	-38,773	-9,055	-11,662	-29,1237	-13,7664	-20,347
678	0 A_02_SLU_03	Combination	17,308	-12,69	-5,655	14,3651	-3,6461	-9,3529
678	0,425 A_02_SLU_03	Combination	17,308	12,961	-5,655	12,3008	-0,5925	10,8916
678	0,85 A_02_SLU_03	Combination	17,308	38,612	-5,655	10,2366	2,4612	29,5025
678	0,85 A_02_SLU_03	Combination	17,308	38,612	-5,655	10,2366	2,4612	29,5025
678	1,35 A_02_SLU_03	Combination	17,308	43,211	-5,655	10,2568	7,3187	20,7432
678	1,85 A_02_SLU_03	Combination	17,308	47,811	-5,655	10,2769	12,1763	9,7228
678	0 A_02_SLU_03	Combination	-37,931	-95,737	-17,959	-32,1428	-37,4729	-55,9244
678	0,425 A_02_SLU_03	Combination	-37,931	-74,946	-17,959	-32,1436	-31,2532	-33,1701
678	0,85 A_02_SLU_03	Combination	-37,931	-54,154	-17,959	-32,1445	-25,0335	-12,0496
678	0,85 A_02_SLU_03	Combination	-37,931	-54,154	-17,959	-32,1445	-25,0335	-12,0496
678	1,35 A_02_SLU_03	Combination	-37,931	-31,891	-17,959	-29,9385	-18,9392	-15,5586
678	1,85 A_02_SLU_03	Combination	-37,931	-9,629	-17,959	-27,7326	-12,8448	-21,3288
678	0 A_02_SLU_04	Combination	17,195	-11,133	7,032	17,2163	17,575	-3,9208
678	0,425 A_02_SLU_04	Combination	17,195	19,135	7,032	14,6964	15,453	19,0875
678	0,85 A_02_SLU_04	Combination	17,195	49,404	7,032	12,1765	13,3311	40,4621
678	0,85 A_02_SLU_04	Combination	17,195	49,404	7,032	12,1765	13,3311	40,4621
678	1,35 A_02_SLU_04	Combination	17,195	54,1	7,032	12,2219	12,4992	28,9321
678	1,85 A_02_SLU_04	Combination	17,195	58,797	7,032	12,2673	11,6673	15,141
678	0 A_02_SLU_04	Combination	-52,467	-113,052	-9,699	-43,1624	-27,5709	-61,987
678	0,425 A_02_SLU_04	Combination	-52,467	-88,331	-9,699	-43,1643	-25,2305	-35,5886
678	0,85 A_02_SLU_04	Combination	-52,467	-63,61	-9,699	-43,1662	-22,89	-10,8239
678	0,85 A_02_SLU_04	Combination	-52,467	-63,61	-9,699	-43,1662	-22,89	-10,8239
678	1,35 A_02_SLU_04	Combination	-52,467	-37,767	-9,699	-40,4965	-21,7505	-15,8982
678	1,85 A_02_SLU_04	Combination	-52,467	-11,924	-9,699	-37,8267	-20,611	-23,2337
678	0 A_02_SLU_05	Combination	5,022	-14,037	-12,38	-5,8248	-19,8861	-11,9697

678	0,425 A_02_SLU_05	Combination	5,022	-10,193	-12,38	-5,8248	-14,6245	-6,8208
678	0,85 A_02_SLU_05	Combination	5,022	-6,349	-12,38	-5,8248	-9,363	-3,3056
678	0,85 A_02_SLU_05	Combination	5,022	-6,349	-12,38	-5,8248	-9,363	-3,3056
678	1,35 A_02_SLU_05	Combination	5,022	-1,826	-12,38	-5,8248	-3,173	-1,2618
678	1,85 A_02_SLU_05	Combination	5,022	2,696	-12,38	-5,8248	3,0171	-1,4791
678	0 A_02_SLU_06	Combination	17,156	-8,423	-1,706	21,2518	2,6423	-4,8319
678	0,425 A_02_SLU_06	Combination	17,156	20,769	-1,706	18,7319	4,2342	17,2534
678	0,85 A_02_SLU_06	Combination	17,156	49,961	-1,706	16,2119	5,826	38,1626
678	0,85 A_02_SLU_06	Combination	17,156	49,961	-1,706	16,2119	5,826	38,1626
678	1,35 A_02_SLU_06	Combination	17,156	53,39	-1,706	16,2573	9,3632	26,6713
678	1,85 A_02_SLU_06	Combination	17,156	56,819	-1,706	16,3027	12,9004	13,5521
678	0 A_02_SLU_06	Combination	-52,506	-110,342	-18,437	-39,127	-42,5036	-62,8981
678	0,425 A_02_SLU_06	Combination	-52,506	-86,698	-18,437	-39,1288	-36,4494	-37,4227
678	0,85 A_02_SLU_06	Combination	-52,506	-63,054	-18,437	-39,1307	-30,3951	-13,1234
678	0,85 A_02_SLU_06	Combination	-52,506	-63,054	-18,437	-39,1307	-30,3951	-13,1234
678	1,35 A_02_SLU_06	Combination	-52,506	-38,478	-18,437	-36,461	-24,8865	-18,1591
678	1,85 A_02_SLU_06	Combination	-52,506	-13,902	-18,437	-33,7913	-19,3779	-24,8226
678	0 A_02_SLU_07	Combination	15,425	-8,586	0,194	15,3739	6,0477	-5,3259
678	0,425 A_02_SLU_07	Combination	15,425	15,988	0,194	13,3097	6,6156	13,4032
678	0,85 A_02_SLU_07	Combination	15,425	40,562	0,194	11,2455	7,1834	30,9562
678	0,85 A_02_SLU_07	Combination	15,425	40,562	0,194	11,2455	7,1834	30,9562
678	1,35 A_02_SLU_07	Combination	15,425	43,895	0,194	11,2656	9,1165	21,5385
678	1,85 A_02_SLU_07	Combination	15,425	47,228	0,194	11,2858	11,0495	10,493
678	0 A_02_SLU_07	Combination	-39,815	-91,633	-12,11	-31,1339	-27,779	-51,8973
678	0,425 A_02_SLU_07	Combination	-39,815	-71,918	-12,11	-31,1347	-24,0452	-30,6585
678	0,85 A_02_SLU_07	Combination	-39,815	-52,204	-12,11	-31,1356	-20,3113	-10,5958
678	0,85 A_02_SLU_07	Combination	-39,815	-52,204	-12,11	-31,1356	-20,3113	-10,5958
678	1,35 A_02_SLU_07	Combination	-39,815	-31,208	-12,11	-28,9296	-17,1414	-14,7633
678	1,85 A_02_SLU_07	Combination	-39,815	-10,212	-12,11	-26,7237	-13,9716	-20,5585
678	0 A_02_SLU_08	Combination	16,267	-9,16	-6,103	16,7651	-4,6796	-7,3686
678	0,425 A_02_SLU_08	Combination	16,267	15,415	-6,103	14,7009	-1,4357	11,6042
678	0,85 A_02_SLU_08	Combination	16,267	39,989	-6,103	12,6367	1,8082	29,401

678	0,85 A_02_SLU_08	Combination	16,267	39,989	-6,103	12,6367	1,8082	29,401
678	1,35 A_02_SLU_08	Combination	16,267	43,322	-6,103	12,6568	6,8897	20,27
678	1,85 A_02_SLU_08	Combination	16,267	46,654	-6,103	12,677	11,9711	9,5112
678	0 A_02_SLU_08	Combination	-38,972	-92,207	-18,406	-29,7427	-38,5064	-53,94
678	0,425 A_02_SLU_08	Combination	-38,972	-72,492	-18,406	-29,7436	-32,0964	-32,4575
678	0,85 A_02_SLU_08	Combination	-38,972	-52,777	-18,406	-29,7444	-25,6864	-12,151
678	0,85 A_02_SLU_08	Combination	-38,972	-52,777	-18,406	-29,7444	-25,6864	-12,151
678	1,35 A_02_SLU_08	Combination	-38,972	-31,781	-18,406	-27,5384	-19,3683	-16,0318
678	1,85 A_02_SLU_08	Combination	-38,972	-10,785	-18,406	-25,3325	-13,0501	-21,5403
678	0 A_02_SLU_09	Combination	16,154	-7,602	6,584	19,6164	16,5416	-1,9364
678	0,425 A_02_SLU_09	Combination	16,154	21,589	6,584	17,0965	14,6099	19,8001
678	0,85 A_02_SLU_09	Combination	16,154	50,781	6,584	14,5766	12,6782	40,3606
678	0,85 A_02_SLU_09	Combination	16,154	50,781	6,584	14,5766	12,6782	40,3606
678	1,35 A_02_SLU_09	Combination	16,154	54,211	6,584	14,6219	12,0701	28,4589
678	1,85 A_02_SLU_09	Combination	16,154	57,64	6,584	14,6673	11,462	14,9295
678	0 A_02_SLU_09	Combination	-53,508	-109,521	-10,147	-40,7623	-28,6044	-60,0026
678	0,425 A_02_SLU_09	Combination	-53,508	-85,877	-10,147	-40,7642	-26,0737	-34,876
678	0,85 A_02_SLU_09	Combination	-53,508	-62,233	-10,147	-40,7661	-23,5429	-10,9254
678	0,85 A_02_SLU_09	Combination	-53,508	-62,233	-10,147	-40,7661	-23,5429	-10,9254
678	1,35 A_02_SLU_09	Combination	-53,508	-37,657	-10,147	-38,0964	-22,1796	-16,3714
678	1,85 A_02_SLU_09	Combination	-53,508	-13,081	-10,147	-35,4267	-20,8163	-23,4453
678	0 A_02_SLU_10	Combination	3,981	-10,506	-12,828	-3,4247	-20,9195	-9,9854
678	0,425 A_02_SLU_10	Combination	3,981	-7,739	-12,828	-3,4247	-15,4677	-6,1082
678	0,85 A_02_SLU_10	Combination	3,981	-4,972	-12,828	-3,4247	-10,0159	-3,4071
678	0,85 A_02_SLU_10	Combination	3,981	-4,972	-12,828	-3,4247	-10,0159	-3,4071
678	1,35 A_02_SLU_10	Combination	3,981	-1,716	-12,828	-3,4247	-3,602	-1,735
678	1,85 A_02_SLU_10	Combination	3,981	1,539	-12,828	-3,4247	2,8119	-1,6907
678	0 COMBO_Dead	Combination	1,025	-9,347	0,425	-6,076	0,8051	-5,3589
678	0,425 COMBO_Dead	Combination	1,025	-6,587	0,425	-6,076	0,6243	-1,9731
678	0,85 COMBO_Dead	Combination	1,025	-3,826	0,425	-6,076	0,4435	0,2396
678	0,85 COMBO_Dead	Combination	1,025	-3,826	0,425	-6,076	0,4435	0,2396
678	1,35 COMBO_Dead	Combination	1,025	-0,579	0,425	-6,076	0,2309	1,3409

678	1,85 COMBO_Dead	Combination	1,025	2,669	0,425	-6,076	0,0182	0,8184
678	0 COMBO_Permanenti	Combination	2,327	-3,323	1,012	-2,4744	2,4742	-1,785
678	0,425 COMBO_Permanenti	Combination	2,327	-2,239	1,012	-2,4744	2,044	-0,6032
678	0,85 COMBO_Permanenti	Combination	2,327	-1,155	1,012	-2,4744	1,6138	0,118
678	0,85 COMBO_Permanenti	Combination	2,327	-1,155	1,012	-2,4744	1,6138	0,118
678	1,35 COMBO_Permanenti	Combination	2,327	0,12	1,012	-2,4744	1,1077	0,3768
678	1,85 COMBO_Permanenti	Combination	2,327	1,395	1,012	-2,4744	0,6015	-0,002
678	0 COMBO1_MOBILI	Combination	17,067	1,033	-1,447	44,9568	3,9577	2,1956
678	0,425 COMBO1_MOBILI	Combination	17,067	41,824	-1,447	40,9842	5,0888	31,6275
678	0,85 COMBO1_MOBILI	Combination	17,067	82,614	-1,447	37,0115	6,2199	61,0594
678	0,85 COMBO1_MOBILI	Combination	17,067	82,614	-1,447	37,0115	6,2199	61,0594
678	1,35 COMBO1_MOBILI	Combination	17,067	83,24	-1,447	37,1749	8,7957	40,5845
678	1,85 COMBO1_MOBILI	Combination	17,067	83,865	-1,447	37,3383	11,3715	20,1096
678	0 COMBO1_MOBILI	Combination	-73,967	-152,919	-17,624	-35,2282	-50,998	-79,5003
678	0,425 COMBO1_MOBILI	Combination	-73,967	-119,177	-17,624	-35,235	-45,0461	-46,7894
678	0,85 COMBO1_MOBILI	Combination	-73,967	-85,434	-17,624	-35,2418	-39,0941	-14,0785
678	0,85 COMBO1_MOBILI	Combination	-73,967	-85,434	-17,624	-35,2418	-39,0941	-14,0785
678	1,35 COMBO1_MOBILI	Combination	-73,967	-53,308	-17,624	-31,1356	-33,1778	-25,1231
678	1,85 COMBO1_MOBILI	Combination	-73,967	-21,182	-17,624	-27,0295	-27,2614	-36,1676
678	0 COMBO2_MOBILI	Combination	14,846	0,716	-2,696	27,4021	0,3965	0,3277
678	0,425 COMBO2_MOBILI	Combination	14,846	27,14	-2,696	24,8822	2,409	19,1171
678	0,85 COMBO2_MOBILI	Combination	14,846	53,565	-2,696	22,3623	4,4215	37,9065
678	0,85 COMBO2_MOBILI	Combination	14,846	53,565	-2,696	22,3623	4,4215	37,9065
678	1,35 COMBO2_MOBILI	Combination	14,846	53,739	-2,696	22,4077	8,4537	25,4268
678	1,85 COMBO2_MOBILI	Combination	14,846	53,912	-2,696	22,453	12,4859	12,9472
678	0 COMBO2_MOBILI	Combination	-54,816	-101,203	-19,427	-32,9766	-44,7494	-57,7385
678	0,425 COMBO2_MOBILI	Combination	-54,816	-80,326	-19,427	-32,9785	-38,2745	-35,559
678	0,85 COMBO2_MOBILI	Combination	-54,816	-59,45	-19,427	-32,9804	-31,7995	-13,3795
678	0,85 COMBO2_MOBILI	Combination	-54,816	-59,45	-19,427	-32,9804	-31,7995	-13,3795
678	1,35 COMBO2_MOBILI	Combination	-54,816	-38,129	-19,427	-30,3107	-25,796	-19,4035
678	1,85 COMBO2_MOBILI	Combination	-54,816	-16,808	-19,427	-27,641	-19,7924	-25,4275
678	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

678	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
678	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
678	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
678	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
678	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
678	0 COMB_RARA	Combination	5,141	-8,804	2,193	1,9014	5,3812	-4,2067
678	0,425 COMB_RARA	Combination	5,141	1,517	2,193	1,1657	4,5447	4,4786
678	0,85 COMB_RARA	Combination	5,141	11,838	2,193	0,43	3,7082	11,9877
678	0,85 COMB_RARA	Combination	5,141	11,838	2,193	0,43	3,7082	11,9877
678	1,35 COMB_RARA	Combination	5,141	15,21	2,193	0,4603	2,9547	9,1125
678	1,85 COMB_RARA	Combination	5,141	18,581	2,193	0,4905	2,2012	4,6095
678	0 COMB_RARA	Combination	-11,717	-37,313	-0,803	-12,9477	-4,7958	-19,3355
678	0,425 COMB_RARA	Combination	-11,717	-28,298	-0,803	-12,949	-4,7395	-10,0431
678	0,85 COMB_RARA	Combination	-11,717	-19,282	-0,803	-12,9502	-4,6833	-1,9267
678	0,85 COMB_RARA	Combination	-11,717	-19,282	-0,803	-12,9502	-4,6833	-1,9267
678	1,35 COMB_RARA	Combination	-11,717	-10,077	-0,803	-12,1898	-4,8182	-3,0556
678	1,85 COMB_RARA	Combination	-11,717	-0,872	-0,803	-11,4294	-4,9531	-5,8122
679	0 DEAD	LinStatic	0,759	-3,248	0,315	4,08	0,0135	0,3815
679	0,5 DEAD	LinStatic	0,759	-0,842	0,315	4,08	-0,144	1,4039
679	1 DEAD	LinStatic	0,759	1,564	0,315	4,08	-0,3016	1,2235
679	1 DEAD	LinStatic	0,759	1,564	0,315	4,08	-0,3016	1,2235
679	1,5 DEAD	LinStatic	0,759	3,969	0,315	4,08	-0,4591	-0,1596
679	2 DEAD	LinStatic	0,759	6,375	0,315	4,08	-0,6166	-2,7455
679	2 DEAD	LinStatic	0,759	6,375	0,315	4,08	-0,6166	-2,7455
679	2,15 DEAD	LinStatic	0,759	7,096	0,315	4,08	-0,6639	-3,7558
679	0 PAVIMENTAZIONE	LinStatic	0,278	-1,151	0,122	1,16	-0,0163	0,1342
679	0,5 PAVIMENTAZIONE	LinStatic	0,278	-0,301	0,122	1,16	-0,077	0,4972
679	1 PAVIMENTAZIONE	LinStatic	0,278	0,549	0,122	1,16	-0,1378	0,4353
679	1 PAVIMENTAZIONE	LinStatic	0,278	0,549	0,122	1,16	-0,1378	0,4353
679	1,5 PAVIMENTAZIONE	LinStatic	0,278	1,399	0,122	1,16	-0,1986	-0,0517
679	2 PAVIMENTAZIONE	LinStatic	0,278	2,249	0,122	1,16	-0,2594	-0,9637
679	2 PAVIMENTAZIONE	LinStatic	0,278	2,249	0,122	1,16	-0,2594	-0,9637

679	2,15 PAVIMENTAZIONE	LinStatic	0,278	2,504	0,122	1,16	-0,2776	-1,3201
679	0 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	0,1795	-0,1131
679	0,5 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	0,0442	-0,235
679	1 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,0911	-0,3568
679	1 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,0911	-0,3568
679	1,5 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,2264	-0,4787
679	2 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,3617	-0,6005
679	2 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,3617	-0,6005
679	2,15 BARRIERA+CORDOLO	LinStatic	0,643	0,244	0,271	0,3587	-0,4023	-0,6371
679	0 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	0,2378	-0,1152
679	0,5 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	0,0965	-0,1261
679	1 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,0449	-0,137
679	1 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,0449	-0,137
679	1,5 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,1862	-0,1479
679	2 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,3275	-0,1588
679	2 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,3275	-0,1588
679	2,15 PARAPETTO	LinStatic	0,63	0,022	0,283	0,0917	-0,3699	-0,162
679	0 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,0389	-0,03
679	0,5 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,1753	-0,067
679	1 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,3117	-0,104
679	1 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,3117	-0,104
679	1,5 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,4482	-0,1411
679	2 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,5846	-0,1781
679	2 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,5846	-0,1781
679	2,15 QK_MOBILI	LinStatic	0,078	0,074	-0,273	-1,5985	0,6256	-0,1892
679	0 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	1,9014	-0,9478
679	0,5 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	0,7472	-1,1765
679	1 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-0,407	-1,4051
679	1 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-0,407	-1,4051
679	1,5 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-1,5612	-1,6337
679	2 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-2,7153	-1,8623
679	2 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-2,7153	-1,8623

679	2,15 QK_FOLLA	LinStatic	5,176	0,457	2,308	1,0887	-3,0616	-1,9309
679	0 PERMANENTI	LinStatic	1,551	-0,886	0,675	1,6104	0,401	-0,0941
679	0,5 PERMANENTI	LinStatic	1,551	-0,036	0,675	1,6104	0,0636	0,1362
679	1 PERMANENTI	LinStatic	1,551	0,814	0,675	1,6104	-0,2738	-0,0585
679	1 PERMANENTI	LinStatic	1,551	0,814	0,675	1,6104	-0,2738	-0,0585
679	1,5 PERMANENTI	LinStatic	1,551	1,664	0,675	1,6104	-0,6112	-0,6782
679	2 PERMANENTI	LinStatic	1,551	2,514	0,675	1,6104	-0,9486	-1,723
679	2 PERMANENTI	LinStatic	1,551	2,514	0,675	1,6104	-0,9486	-1,723
679	2,15 PERMANENTI	LinStatic	1,551	2,769	0,675	1,6104	-1,0498	-2,1192
679	0 Qk_Tandem_1	LinMoving	6,071	10,842	2,777	33,2405	5,2064	16,7683
679	0,5 Qk_Tandem_1	LinMoving	6,071	50,957	2,777	33,9128	7,5023	38,9988
679	1 Qk_Tandem_1	LinMoving	6,071	91,072	2,777	34,585	9,7983	61,2293
679	1 Qk_Tandem_1	LinMoving	6,071	91,072	2,777	34,585	9,7983	61,2293
679	1,5 Qk_Tandem_1	LinMoving	6,071	141,199	2,777	43,1739	12,8701	37,9035
679	2 Qk_Tandem_1	LinMoving	6,071	191,325	2,777	51,7628	15,942	14,5777
679	2 Qk_Tandem_1	LinMoving	6,071	191,325	2,777	51,7628	15,942	14,5777
679	2,15 Qk_Tandem_1	LinMoving	6,071	191,685	2,777	51,8943	16,8963	11,1327
679	0 Qk_Tandem_1	LinMoving	-61,362	-83,183	-9,206	-20,2216	-23,4105	-30,7203
679	0,5 Qk_Tandem_1	LinMoving	-61,362	-61,711	-9,206	-21,1819	-21,872	-17,7646
679	1 Qk_Tandem_1	LinMoving	-61,362	-40,239	-9,206	-22,1423	-20,3336	-4,8089
679	1 Qk_Tandem_1	LinMoving	-61,362	-40,239	-9,206	-22,1423	-20,3336	-4,8089
679	1,5 Qk_Tandem_1	LinMoving	-61,362	-22,46	-9,206	-30,5571	-19,1942	-22,8462
679	2 Qk_Tandem_1	LinMoving	-61,362	-4,682	-9,206	-38,9718	-18,0548	-40,8835
679	2 Qk_Tandem_1	LinMoving	-61,362	-4,682	-9,206	-38,9718	-18,0548	-40,8835
679	2,15 Qk_Tandem_1	LinMoving	-61,362	-3,354	-9,206	-38,9644	-18,1648	-63,6637
679	0 Qk_Tandem_2	LinMoving	4,426	7,26	1,852	20,6319	6,0319	11,6607
679	0,5 Qk_Tandem_2	LinMoving	4,426	33,147	1,852	21,1096	9,7636	27,7382
679	1 Qk_Tandem_2	LinMoving	4,426	59,033	1,852	21,5873	13,4952	43,8156
679	1 Qk_Tandem_2	LinMoving	4,426	59,033	1,852	21,5873	13,4952	43,8156
679	1,5 Qk_Tandem_2	LinMoving	4,426	136,074	1,852	34,417	17,8197	31,3973
679	2 Qk_Tandem_2	LinMoving	4,426	213,114	1,852	47,2467	22,1443	18,9789
679	2 Qk_Tandem_2	LinMoving	4,426	213,114	1,852	47,2467	22,1443	18,9789

679	2,15 Qk_Tandem_2	LinMoving	4,426	214,409	1,852	47,72	23,4654	13,4299
679	0 Qk_Tandem_2	LinMoving	-47,176	-58,328	-10,541	-18,0137	-17,878	-21,3376
679	0,5 Qk_Tandem_2	LinMoving	-47,176	-44,926	-10,541	-18,5865	-16,7959	-12,6703
679	1 Qk_Tandem_2	LinMoving	-47,176	-31,523	-10,541	-19,1593	-15,7139	-4,0029
679	1 Qk_Tandem_2	LinMoving	-47,176	-31,523	-10,541	-19,1593	-15,7139	-4,0029
679	1,5 Qk_Tandem_2	LinMoving	-47,176	-19,06	-10,541	-32,1793	-15,0056	-15,7124
679	2 Qk_Tandem_2	LinMoving	-47,176	-6,597	-10,541	-45,1994	-14,2973	-27,4219
679	2 Qk_Tandem_2	LinMoving	-47,176	-6,597	-10,541	-45,1994	-14,2973	-27,4219
679	2,15 Qk_Tandem_2	LinMoving	-47,176	-4,605	-10,541	-45,1725	-14,3881	-50,3996
679	0 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	-4,7494	0,1327
679	0,5 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	-2,0365	0,1004
679	1 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	0,6764	0,0681
679	1 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	0,6764	0,0681
679	1,5 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	3,3894	0,0357
679	2 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	6,1023	0,0034
679	2 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	6,1023	0,0034
679	2,15 FRENATURA	LinStatic	-0,44	0,065	-5,426	0,5654	6,9162	-0,0063
679	0 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	0,2738	-0,4337
679	0,5 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	2,0631	-0,366
679	1 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	3,8524	-0,2984
679	1 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	3,8524	-0,2984
679	1,5 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	5,6417	-0,2308
679	2 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	7,431	-0,1632
679	2 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	7,431	-0,1632
679	2,15 VENTO_TR_SC	LinStatic	-0,045	-0,135	-3,579	0,8528	7,9678	-0,1429
679	0 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	0,7991	-0,7509
679	0,5 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	3,1021	-0,6096
679	1 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	5,405	-0,4682
679	1 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	5,405	-0,4682
679	1,5 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	7,7079	-0,3269
679	2 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	10,0109	-0,1856
679	2 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	10,0109	-0,1856

679	2,15 VENTO_TR_CA	LinStatic	0,557	-0,283	-4,606	1,4685	10,7018	-0,1432
679	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
679	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
679	0 Qk_Tandem_1_FQ	LinMoving	4,284	7,653	1,817	21,6492	3,5339	11,7085
679	0,5 Qk_Tandem_1_FQ	LinMoving	4,284	36,968	1,817	22,18	5,1324	27,8633
679	1 Qk_Tandem_1_FQ	LinMoving	4,284	66,284	1,817	22,7108	6,7308	44,0181
679	1 Qk_Tandem_1_FQ	LinMoving	4,284	66,284	1,817	22,7108	6,7308	44,0181
679	1,5 Qk_Tandem_1_FQ	LinMoving	4,284	103,263	1,817	29,0837	8,8191	27,0901
679	2 Qk_Tandem_1_FQ	LinMoving	4,284	140,243	1,817	35,4567	10,9073	10,162
679	2 Qk_Tandem_1_FQ	LinMoving	4,284	140,243	1,817	35,4567	10,9073	10,162
679	2,15 Qk_Tandem_1_FQ	LinMoving	4,284	140,387	1,817	35,5093	11,5552	7,6317
679	0 Qk_Tandem_1_FQ	LinMoving	-43,689	-60,437	-6,239	-14,6295	-16,1099	-22,4724
679	0,5 Qk_Tandem_1_FQ	LinMoving	-43,689	-45,154	-6,239	-15,289	-15,0317	-12,9705
679	1 Qk_Tandem_1_FQ	LinMoving	-43,689	-29,871	-6,239	-15,9486	-13,9535	-3,4685
679	1 Qk_Tandem_1_FQ	LinMoving	-43,689	-29,871	-6,239	-15,9486	-13,9535	-3,4685
679	1,5 Qk_Tandem_1_FQ	LinMoving	-43,689	-16,589	-6,239	-22,2541	-13,0831	-16,4757
679	2 Qk_Tandem_1_FQ	LinMoving	-43,689	-3,306	-6,239	-28,5597	-12,2126	-29,4829
679	2 Qk_Tandem_1_FQ	LinMoving	-43,689	-3,306	-6,239	-28,5597	-12,2126	-29,4829

679	2,15 Qk_Tandem_1_FQ	LinMoving	-43,689	-2,31	-6,239	-28,5567	-12,2872	-46,1449
679	0 Qk_Tandem_2_FQ	LinMoving	3,212	5,26	1,272	14,3139	4,1374	8,2992
679	0,5 Qk_Tandem_2_FQ	LinMoving	3,212	24,461	1,272	14,6795	6,5629	20,0186
679	1 Qk_Tandem_2_FQ	LinMoving	3,212	43,662	1,272	15,0452	8,9884	31,7379
679	1 Qk_Tandem_2_FQ	LinMoving	3,212	43,662	1,272	15,0452	8,9884	31,7379
679	1,5 Qk_Tandem_2_FQ	LinMoving	3,212	99,872	1,272	24,5832	11,7921	22,3576
679	2 Qk_Tandem_2_FQ	LinMoving	3,212	156,082	1,272	34,1211	14,5957	12,9773
679	2 Qk_Tandem_2_FQ	LinMoving	3,212	156,082	1,272	34,1211	14,5957	12,9773
679	2,15 Qk_Tandem_2_FQ	LinMoving	3,212	156,6	1,272	34,3105	15,4526	9,021
679	0 Qk_Tandem_2_FQ	LinMoving	-33,614	-42,747	-6,931	-12,4652	-12,5433	-15,7619
679	0,5 Qk_Tandem_2_FQ	LinMoving	-33,614	-32,923	-6,931	-12,8779	-11,7872	-9,3293
679	1 Qk_Tandem_2_FQ	LinMoving	-33,614	-23,099	-6,931	-13,2906	-11,0311	-2,8968
679	1 Qk_Tandem_2_FQ	LinMoving	-33,614	-23,099	-6,931	-13,2906	-11,0311	-2,8968
679	1,5 Qk_Tandem_2_FQ	LinMoving	-33,614	-13,828	-6,931	-22,9081	-10,4889	-11,5135
679	2 Qk_Tandem_2_FQ	LinMoving	-33,614	-4,557	-6,931	-32,5257	-9,9468	-20,1302
679	2 Qk_Tandem_2_FQ	LinMoving	-33,614	-4,557	-6,931	-32,5257	-9,9468	-20,1302
679	2,15 Qk_Tandem_2_FQ	LinMoving	-33,614	-3,063	-6,931	-32,5149	-10,0096	-36,9938
679	0 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,0194	-0,015
679	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,0876	-0,0335
679	1 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,1559	-0,052
679	1 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,1559	-0,052
679	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,2241	-0,0705
679	2 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,2923	-0,089
679	2 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,2923	-0,089
679	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,037	-0,136	-0,7992	0,3128	-0,0946
679	0 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	0,0748	0,1248
679	0,5 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-0,6948	0,0894
679	1 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-1,4644	0,054
679	1 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-1,4644	0,054
679	1,5 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-2,234	0,0186
679	2 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-3,0036	-0,0168
679	2 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-3,0036	-0,0168

679	2,15 FRENATURA_2	LinStatic	-0,348	0,071	1,539	0,5699	-3,2345	-0,0274
679	0 RITIRO	LinStatic	0	0	0	0	0	0
679	0,5 RITIRO	LinStatic	0	0	0	0	0	0
679	1 RITIRO	LinStatic	0	0	0	0	0	0
679	1 RITIRO	LinStatic	0	0	0	0	0	0
679	1,5 RITIRO	LinStatic	0	0	0	0	0	0
679	2 RITIRO	LinStatic	0	0	0	0	0	0
679	2 RITIRO	LinStatic	0	0	0	0	0	0
679	2,15 RITIRO	LinStatic	0	0	0	0	0	0
679	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
679	0 Distorsioni	LinStatic	0	0	0	0	0	0
679	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
679	1 Distorsioni	LinStatic	0	0	0	0	0	0
679	1 Distorsioni	LinStatic	0	0	0	0	0	0
679	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
679	2 Distorsioni	LinStatic	0	0	0	0	0	0
679	2 Distorsioni	LinStatic	0	0	0	0	0	0
679	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
679	0 A_01_SLU_00	Combination	3,352	-5,713	1,438	7,9236	0,6198	0,3739
679	0,5 A_01_SLU_00	Combination	3,352	-1,19	1,438	7,9236	-0,099	2,0996
679	1 A_01_SLU_00	Combination	3,352	3,332	1,438	7,9236	-0,8178	1,564
679	1 A_01_SLU_00	Combination	3,352	3,332	1,438	7,9236	-0,8178	1,564
679	1,5 A_01_SLU_00	Combination	3,352	7,855	1,438	7,9236	-1,5366	-1,2328
679	2 A_01_SLU_00	Combination	3,352	12,377	1,438	7,9236	-2,2554	-6,2909
679	2 A_01_SLU_00	Combination	3,352	12,377	1,438	7,9236	-2,2554	-6,2909

679	2,15 A_01_SLU_00	Combination	3,352	13,734	1,438	7,9236	-2,471	-8,2492
679	0 A_01_SLU_01	Combination	20,418	9,201	-0,009681	54,9167	11,9912	20,1972
679	0,5 A_01_SLU_01	Combination	20,418	67,879	-0,009681	55,8243	16,9703	51,7955
679	1 A_01_SLU_01	Combination	20,418	126,557	-0,009681	56,7318	21,9493	81,1326
679	1 A_01_SLU_01	Combination	20,418	126,557	-0,009681	56,7318	21,9493	81,1326
679	1,5 A_01_SLU_01	Combination	20,418	198,75	-0,009681	68,3268	27,9757	46,7075
679	2 A_01_SLU_01	Combination	20,418	270,944	-0,009681	79,9218	34,0022	10,0212
679	2 A_01_SLU_01	Combination	20,418	270,944	-0,009681	79,9218	34,0022	10,0212
679	2,15 A_01_SLU_01	Combination	20,418	272,786	-0,009681	80,0993	35,8543	3,3704
679	0 A_01_SLU_01	Combination	-70,616	-117,733	-16,186	-17,2571	-26,6416	-43,9123
679	0,5 A_01_SLU_01	Combination	-70,616	-84,223	-16,186	-18,5536	-22,6852	-24,835
679	1 A_01_SLU_01	Combination	-70,616	-50,713	-16,186	-19,8501	-18,7287	-8,0189
679	1 A_01_SLU_01	Combination	-70,616	-50,713	-16,186	-19,8501	-18,7287	-8,0189
679	1,5 A_01_SLU_01	Combination	-70,616	-22,19	-16,186	-31,21	-15,3111	-35,3046
679	2 A_01_SLU_01	Combination	-70,616	6,334	-16,186	-42,57	-11,8935	-64,8515
679	2 A_01_SLU_01	Combination	-70,616	6,334	-16,186	-42,57	-11,8935	-64,8515
679	2,15 A_01_SLU_01	Combination	-70,616	9,484	-16,186	-42,5599	-11,4782	-97,6047
679	0 A_01_SLU_02	Combination	17,935	6,091	-8,988	44,4429	3,1132	15,3422
679	0,5 A_01_SLU_02	Combination	17,935	54,586	-8,988	45,2391	11,3676	41,138
679	1 A_01_SLU_02	Combination	17,935	103,082	-8,988	46,0353	19,622	64,6726
679	1 A_01_SLU_02	Combination	17,935	103,082	-8,988	46,0353	19,622	64,6726
679	1,5 A_01_SLU_02	Combination	17,935	163,074	-8,988	55,5947	28,6112	36,3217
679	2 A_01_SLU_02	Combination	17,935	223,066	-8,988	65,1541	37,6003	5,7096
679	2 A_01_SLU_02	Combination	17,935	223,066	-8,988	65,1541	37,6003	5,7096
679	2,15 A_01_SLU_02	Combination	17,935	224,639	-8,988	65,233	40,3291	-0,0928
679	0 A_01_SLU_02	Combination	-54,024	-96,044	-21,072	-9,9751	-26,3525	-35,9293
679	0,5 A_01_SLU_02	Combination	-54,024	-68,597	-21,072	-10,9644	-18,8785	-20,1127
679	1 A_01_SLU_02	Combination	-54,024	-41,15	-21,072	-11,9537	-11,4045	-6,5573
679	1 A_01_SLU_02	Combination	-54,024	-41,15	-21,072	-11,9537	-11,4045	-6,5573
679	1,5 A_01_SLU_02	Combination	-54,024	-16,704	-21,072	-21,4121	-4,242	-29,0269
679	2 A_01_SLU_02	Combination	-54,024	7,742	-21,072	-30,8705	2,9205	-53,7578
679	2 A_01_SLU_02	Combination	-54,024	7,742	-21,072	-30,8705	2,9205	-53,7578

679	2,15 A_01_SLU_02	Combination	-54,024	10,593	-21,072	-30,866	4,5656	-80,7577
679	0 A_01_SLU_03	Combination	18,823	5,719	-11,802	45,9224	6,4468	14,3747
679	0,5 A_01_SLU_03	Combination	18,823	54,215	-11,802	46,7186	16,1083	40,3563
679	1 A_01_SLU_03	Combination	18,823	102,71	-11,802	47,5148	25,7698	64,0767
679	1 A_01_SLU_03	Combination	18,823	102,71	-11,802	47,5148	25,7698	64,0767
679	1,5 A_01_SLU_03	Combination	18,823	162,703	-11,802	57,0742	36,166	35,9116
679	2 A_01_SLU_03	Combination	18,823	222,695	-11,802	66,6336	46,5622	5,4852
679	2 A_01_SLU_03	Combination	18,823	222,695	-11,802	66,6336	46,5622	5,4852
679	2,15 A_01_SLU_03	Combination	18,823	224,267	-11,802	66,7125	49,7132	-0,2615
679	0 A_01_SLU_03	Combination	-53,135	-96,416	-23,887	-8,4956	-23,0189	-36,8967
679	0,5 A_01_SLU_03	Combination	-53,135	-68,969	-23,887	-9,4849	-14,1378	-20,8944
679	1 A_01_SLU_03	Combination	-53,135	-41,521	-23,887	-10,4742	-5,2567	-7,1533
679	1 A_01_SLU_03	Combination	-53,135	-41,521	-23,887	-10,4742	-5,2567	-7,1533
679	1,5 A_01_SLU_03	Combination	-53,135	-17,075	-23,887	-19,9326	3,3128	-29,4371
679	2 A_01_SLU_03	Combination	-53,135	7,37	-23,887	-29,391	11,8824	-53,9822
679	2 A_01_SLU_03	Combination	-53,135	7,37	-23,887	-29,391	11,8824	-53,9822
679	2,15 A_01_SLU_03	Combination	-53,135	10,221	-23,887	-29,3865	13,9496	-80,9264
679	0 A_01_SLU_04	Combination	19,416	9,709	8,281	52,2734	10,5528	21,5488
679	0,5 A_01_SLU_04	Combination	19,416	68,388	8,281	53,1809	11,3866	52,8928
679	1 A_01_SLU_04	Combination	19,416	127,066	8,281	54,0885	12,2203	81,9755
679	1 A_01_SLU_04	Combination	19,416	127,066	8,281	54,0885	12,2203	81,9755
679	1,5 A_01_SLU_04	Combination	19,416	199,259	8,281	65,6835	14,1014	47,2959
679	2 A_01_SLU_04	Combination	19,416	271,453	8,281	77,2785	15,9826	10,3552
679	2 A_01_SLU_04	Combination	19,416	271,453	8,281	77,2785	15,9826	10,3552
679	2,15 A_01_SLU_04	Combination	19,416	273,295	8,281	77,456	16,5911	3,6281
679	0 A_01_SLU_04	Combination	-71,618	-117,224	-7,896	-19,9004	-28,08	-42,5607
679	0,5 A_01_SLU_04	Combination	-71,618	-83,714	-7,896	-21,1969	-28,2689	-23,7377
679	1 A_01_SLU_04	Combination	-71,618	-50,204	-7,896	-22,4934	-28,4577	-7,176
679	1 A_01_SLU_04	Combination	-71,618	-50,204	-7,896	-22,4934	-28,4577	-7,176
679	1,5 A_01_SLU_04	Combination	-71,618	-21,681	-7,896	-33,8534	-29,1854	-34,7161
679	2 A_01_SLU_04	Combination	-71,618	6,843	-7,896	-45,2133	-29,9131	-64,5175
679	2 A_01_SLU_04	Combination	-71,618	6,843	-7,896	-45,2133	-29,9131	-64,5175

679	2,15 A_01_SLU_04	Combination	-71,618	9,992	-7,896	-45,2032	-30,7414	-97,347
679	0 A_01_SLU_05	Combination	5,022	-6,561	-12,38	12,3292	3,0171	-1,8789
679	0,5 A_01_SLU_05	Combination	5,022	-2,038	-12,38	12,3292	9,2071	0,2708
679	1 A_01_SLU_05	Combination	5,022	2,484	-12,38	12,3292	15,3972	0,1593
679	1 A_01_SLU_05	Combination	5,022	2,484	-12,38	12,3292	15,3972	0,1593
679	1,5 A_01_SLU_05	Combination	5,022	7,007	-12,38	12,3292	21,5872	-2,2135
679	2 A_01_SLU_05	Combination	5,022	11,529	-12,38	12,3292	27,7773	-6,8476
679	2 A_01_SLU_05	Combination	5,022	11,529	-12,38	12,3292	27,7773	-6,8476
679	2,15 A_01_SLU_05	Combination	5,022	12,886	-12,38	12,3292	29,6343	-8,6787
679	0 A_01_SLU_06	Combination	19,377	10,78	-0,457	52,6835	11,786	20,1107
679	0,5 A_01_SLU_06	Combination	19,377	68,191	-0,457	53,591	16,9889	51,2361
679	1 A_01_SLU_06	Combination	19,377	125,603	-0,457	54,4986	22,1917	80,7336
679	1 A_01_SLU_06	Combination	19,377	125,603	-0,457	54,4986	22,1917	80,7336
679	1,5 A_01_SLU_06	Combination	19,377	196,529	-0,457	66,0936	28,442	47,1025
679	2 A_01_SLU_06	Combination	19,377	267,455	-0,457	77,6886	34,6923	11,8436
679	2 A_01_SLU_06	Combination	19,377	267,455	-0,457	77,6886	34,6923	11,8436
679	2,15 A_01_SLU_06	Combination	19,377	268,918	-0,457	77,8661	36,6116	5,7446
679	0 A_01_SLU_06	Combination	-71,657	-116,154	-16,634	-19,4903	-26,8468	-43,9988
679	0,5 A_01_SLU_06	Combination	-71,657	-83,911	-16,634	-20,7868	-22,6666	-25,3945
679	1 A_01_SLU_06	Combination	-71,657	-51,667	-16,634	-22,0833	-18,4863	-8,4178
679	1 A_01_SLU_06	Combination	-71,657	-51,667	-16,634	-22,0833	-18,4863	-8,4178
679	1,5 A_01_SLU_06	Combination	-71,657	-24,411	-16,634	-33,4432	-14,8448	-34,9096
679	2 A_01_SLU_06	Combination	-71,657	2,846	-16,634	-44,8032	-11,2034	-63,0291
679	2 A_01_SLU_06	Combination	-71,657	2,846	-16,634	-44,8032	-11,2034	-63,0291
679	2,15 A_01_SLU_06	Combination	-71,657	5,615	-16,634	-44,7931	-10,7209	-95,2305
679	0 A_01_SLU_07	Combination	16,894	7,67	-9,435	42,2097	2,908	15,2557
679	0,5 A_01_SLU_07	Combination	16,894	54,899	-9,435	43,0059	11,3862	40,5785
679	1 A_01_SLU_07	Combination	16,894	102,127	-9,435	43,8021	19,8645	64,2736
679	1 A_01_SLU_07	Combination	16,894	102,127	-9,435	43,8021	19,8645	64,2736
679	1,5 A_01_SLU_07	Combination	16,894	160,853	-9,435	53,3615	29,0775	36,7167
679	2 A_01_SLU_07	Combination	16,894	219,578	-9,435	62,9209	38,2905	7,532
679	2 A_01_SLU_07	Combination	16,894	219,578	-9,435	62,9209	38,2905	7,532

679	2,15 A_01_SLU_07	Combination	16,894	220,77	-9,435	62,9998	41,0864	2,2813
679	0 A_01_SLU_07	Combination	-55,065	-94,465	-21,52	-12,2083	-26,5578	-36,0158
679	0,5 A_01_SLU_07	Combination	-55,065	-68,285	-21,52	-13,1976	-18,8599	-20,6722
679	1 A_01_SLU_07	Combination	-55,065	-42,104	-21,52	-14,1869	-11,1621	-6,9563
679	1 A_01_SLU_07	Combination	-55,065	-42,104	-21,52	-14,1869	-11,1621	-6,9563
679	1,5 A_01_SLU_07	Combination	-55,065	-18,925	-21,52	-23,6453	-3,7757	-28,632
679	2 A_01_SLU_07	Combination	-55,065	4,254	-21,52	-33,1037	3,6106	-51,9354
679	2 A_01_SLU_07	Combination	-55,065	4,254	-21,52	-33,1037	3,6106	-51,9354
679	2,15 A_01_SLU_07	Combination	-55,065	6,724	-21,52	-33,0992	5,3229	-78,3836
679	0 A_01_SLU_08	Combination	17,782	7,299	-12,249	43,6892	6,2416	14,2882
679	0,5 A_01_SLU_08	Combination	17,782	54,527	-12,249	44,4854	16,1269	39,7968
679	1 A_01_SLU_08	Combination	17,782	101,756	-12,249	45,2816	26,0122	63,6777
679	1 A_01_SLU_08	Combination	17,782	101,756	-12,249	45,2816	26,0122	63,6777
679	1,5 A_01_SLU_08	Combination	17,782	160,481	-12,249	54,841	36,6323	36,3065
679	2 A_01_SLU_08	Combination	17,782	219,206	-12,249	64,4004	47,2524	7,3076
679	2 A_01_SLU_08	Combination	17,782	219,206	-12,249	64,4004	47,2524	7,3076
679	2,15 A_01_SLU_08	Combination	17,782	220,399	-12,249	64,4793	50,4704	2,1127
679	0 A_01_SLU_08	Combination	-54,177	-94,836	-24,334	-10,7288	-23,2241	-36,9832
679	0,5 A_01_SLU_08	Combination	-54,177	-68,656	-24,334	-11,7181	-14,1192	-21,4538
679	1 A_01_SLU_08	Combination	-54,177	-42,476	-24,334	-12,7074	-5,0143	-7,5522
679	1 A_01_SLU_08	Combination	-54,177	-42,476	-24,334	-12,7074	-5,0143	-7,5522
679	1,5 A_01_SLU_08	Combination	-54,177	-19,297	-24,334	-22,1658	3,7791	-29,0421
679	2 A_01_SLU_08	Combination	-54,177	3,882	-24,334	-31,6242	12,5725	-52,1598
679	2 A_01_SLU_08	Combination	-54,177	3,882	-24,334	-31,6242	12,5725	-52,1598
679	2,15 A_01_SLU_08	Combination	-54,177	6,353	-24,334	-31,6197	14,7069	-78,5522
679	0 A_01_SLU_09	Combination	18,375	11,289	7,833	50,0402	10,3476	21,4624
679	0,5 A_01_SLU_09	Combination	18,375	68,7	7,833	50,9477	11,4052	52,3333
679	1 A_01_SLU_09	Combination	18,375	126,111	7,833	51,8553	12,4627	81,5765
679	1 A_01_SLU_09	Combination	18,375	126,111	7,833	51,8553	12,4627	81,5765
679	1,5 A_01_SLU_09	Combination	18,375	197,038	7,833	63,4503	14,5677	47,6909
679	2 A_01_SLU_09	Combination	18,375	267,964	7,833	75,0453	16,6727	12,1776
679	2 A_01_SLU_09	Combination	18,375	267,964	7,833	75,0453	16,6727	12,1776

679	2,15 A_01_SLU_09	Combination	18,375	269,427	7,833	75,2228	17,3484	6,0023
679	0 A_01_SLU_09	Combination	-72,659	-115,645	-8,344	-22,1336	-28,2852	-42,6472
679	0,5 A_01_SLU_09	Combination	-72,659	-83,402	-8,344	-23,4301	-28,2503	-24,2972
679	1 A_01_SLU_09	Combination	-72,659	-51,159	-8,344	-24,7266	-28,2153	-7,575
679	1 A_01_SLU_09	Combination	-72,659	-51,159	-8,344	-24,7266	-28,2153	-7,575
679	1,5 A_01_SLU_09	Combination	-72,659	-23,902	-8,344	-36,0866	-28,7191	-34,3211
679	2 A_01_SLU_09	Combination	-72,659	3,354	-8,344	-47,4465	-29,223	-62,6951
679	2 A_01_SLU_09	Combination	-72,659	3,354	-8,344	-47,4465	-29,223	-62,6951
679	2,15 A_01_SLU_09	Combination	-72,659	6,124	-8,344	-47,4364	-29,9841	-94,9728
679	0 A_01_SLU_10	Combination	3,981	-4,981	-12,828	10,096	2,8119	-1,9653
679	0,5 A_01_SLU_10	Combination	3,981	-1,726	-12,828	10,096	9,2257	-0,2886
679	1 A_01_SLU_10	Combination	3,981	1,53	-12,828	10,096	15,6396	-0,2397
679	1 A_01_SLU_10	Combination	3,981	1,53	-12,828	10,096	15,6396	-0,2397
679	1,5 A_01_SLU_10	Combination	3,981	4,785	-12,828	10,096	22,0535	-1,8185
679	2 A_01_SLU_10	Combination	3,981	8,041	-12,828	10,096	28,4674	-5,0252
679	2 A_01_SLU_10	Combination	3,981	8,041	-12,828	10,096	28,4674	-5,0252
679	2,15 A_01_SLU_10	Combination	3,981	9,018	-12,828	10,096	30,3916	-6,3046
679	0 A_02_SLU_01	Combination	18,197	4,366	-1,259	37,895	13,1057	13,302
679	0,5 A_02_SLU_01	Combination	18,197	43,835	-1,259	38,54	20,0229	36,5937
679	1 A_02_SLU_01	Combination	18,197	83,305	-1,259	39,1849	26,9401	57,6242
679	1 A_02_SLU_01	Combination	18,197	83,305	-1,259	39,1849	26,9401	57,6242
679	1,5 A_02_SLU_01	Combination	18,197	191,831	-1,259	56,505	34,6577	37,9241
679	2 A_02_SLU_01	Combination	18,197	300,358	-1,259	73,825	42,3753	15,9627
679	2 A_02_SLU_01	Combination	18,197	300,358	-1,259	73,825	42,3753	15,9627
679	2,15 A_02_SLU_01	Combination	18,197	303,463	-1,259	74,464	44,7227	6,4717
679	0 A_02_SLU_01	Combination	-51,465	-84,179	-17,99	-14,2765	-19,1726	-31,2458
679	0,5 A_02_SLU_01	Combination	-51,465	-61,563	-17,99	-15,0497	-15,8324	-17,9577
679	1 A_02_SLU_01	Combination	-51,465	-38,947	-17,99	-15,823	-12,4922	-6,9308
679	1 A_02_SLU_01	Combination	-51,465	-38,947	-17,99	-15,823	-12,4922	-6,9308
679	1,5 A_02_SLU_01	Combination	-51,465	-17,6	-17,99	-33,4001	-9,6565	-25,674
679	2 A_02_SLU_01	Combination	-51,465	3,748	-17,99	-50,9772	-6,8208	-46,6783
679	2 A_02_SLU_01	Combination	-51,465	3,748	-17,99	-50,9772	-6,8208	-46,6783

679	2,15 A_02_SLU_01	Combination	-51,465	7,795	-17,99	-50,9408	-6,3796	-79,6981
679	0 A_02_SLU_02	Combination	16,466	2,511	0,642	33,4467	11,2548	10,2163
679	0,5 A_02_SLU_02	Combination	16,466	35,835	0,642	33,9952	15,526	29,3543
679	1 A_02_SLU_02	Combination	16,466	69,159	0,642	34,5437	19,7972	46,2311
679	1 A_02_SLU_02	Combination	16,466	69,159	0,642	34,5437	19,7972	46,2311
679	1,5 A_02_SLU_02	Combination	16,466	157,996	0,642	48,8506	24,6355	29,1973
679	2 A_02_SLU_02	Combination	16,466	246,833	0,642	63,1576	29,4739	9,9022
679	2 A_02_SLU_02	Combination	16,466	246,833	0,642	63,1576	29,4739	9,9022
679	2,15 A_02_SLU_02	Combination	16,466	248,967	0,642	63,4416	30,9491	1,9594
679	0 A_02_SLU_02	Combination	-38,773	-69,499	-11,662	-6,7219	-13,7664	-25,8754
679	0,5 A_02_SLU_02	Combination	-38,773	-50,241	-11,662	-7,341	-11,9992	-14,6675
679	1 A_02_SLU_02	Combination	-38,773	-30,983	-11,662	-7,96	-10,2321	-5,7208
679	1 A_02_SLU_02	Combination	-38,773	-30,983	-11,662	-7,96	-10,2321	-5,7208
679	1,5 A_02_SLU_02	Combination	-38,773	-12,554	-11,662	-22,3863	-8,786	-21,6093
679	2 A_02_SLU_02	Combination	-38,773	5,875	-11,662	-36,8126	-7,3398	-39,7589
679	2 A_02_SLU_02	Combination	-38,773	5,875	-11,662	-36,8126	-7,3398	-39,7589
679	2,15 A_02_SLU_02	Combination	-38,773	9,473	-11,662	-36,7965	-7,2442	-67,0627
679	0 A_02_SLU_03	Combination	17,308	2,137	-5,655	34,9239	12,1763	9,2528
679	0,5 A_02_SLU_03	Combination	17,308	35,46	-5,655	35,4724	19,5958	28,5781
679	1 A_02_SLU_03	Combination	17,308	68,784	-5,655	36,021	27,0154	45,6422
679	1 A_02_SLU_03	Combination	17,308	68,784	-5,655	36,021	27,0154	45,6422
679	1,5 A_02_SLU_03	Combination	17,308	157,621	-5,655	50,3279	35,0021	28,7957
679	2 A_02_SLU_03	Combination	17,308	246,458	-5,655	64,6348	42,9888	9,6879
679	2 A_02_SLU_03	Combination	17,308	246,458	-5,655	64,6348	42,9888	9,6879
679	2,15 A_02_SLU_03	Combination	17,308	248,592	-5,655	64,9188	45,4085	1,8013
679	0 A_02_SLU_03	Combination	-37,931	-69,874	-17,959	-5,2447	-12,8448	-26,8389
679	0,5 A_02_SLU_03	Combination	-37,931	-50,616	-17,959	-5,8637	-7,9294	-15,4437
679	1 A_02_SLU_03	Combination	-37,931	-31,357	-17,959	-6,4828	-3,0139	-6,3097
679	1 A_02_SLU_03	Combination	-37,931	-31,357	-17,959	-6,4828	-3,0139	-6,3097
679	1,5 A_02_SLU_03	Combination	-37,931	-12,929	-17,959	-20,9091	1,5806	-22,0109
679	2 A_02_SLU_03	Combination	-37,931	5,5	-17,959	-35,3354	6,1751	-39,9732
679	2 A_02_SLU_03	Combination	-37,931	5,5	-17,959	-35,3354	6,1751	-39,9732

679	2,15 A_02_SLU_03	Combination	-37,931	9,098	-17,959	-35,3192	7,2152	-67,2208
679	0 A_02_SLU_04	Combination	17,195	4,874	7,032	35,2517	11,6673	14,6537
679	0,5 A_02_SLU_04	Combination	17,195	44,344	7,032	35,8966	14,4392	37,691
679	1 A_02_SLU_04	Combination	17,195	83,813	7,032	36,5416	17,2111	58,4671
679	1 A_02_SLU_04	Combination	17,195	83,813	7,032	36,5416	17,2111	58,4671
679	1,5 A_02_SLU_04	Combination	17,195	192,34	7,032	53,8616	20,7834	38,5125
679	2 A_02_SLU_04	Combination	17,195	300,867	7,032	71,1817	24,3557	16,2967
679	2 A_02_SLU_04	Combination	17,195	300,867	7,032	71,1817	24,3557	16,2967
679	2,15 A_02_SLU_04	Combination	17,195	303,972	7,032	71,8207	25,4595	6,7294
679	0 A_02_SLU_04	Combination	-52,467	-83,67	-9,699	-16,9198	-20,611	-29,8941
679	0,5 A_02_SLU_04	Combination	-52,467	-61,054	-9,699	-17,6931	-21,4161	-16,8604
679	1 A_02_SLU_04	Combination	-52,467	-38,438	-9,699	-18,4663	-22,2212	-6,088
679	1 A_02_SLU_04	Combination	-52,467	-38,438	-9,699	-18,4663	-22,2212	-6,088
679	1,5 A_02_SLU_04	Combination	-52,467	-17,091	-9,699	-36,0434	-23,5308	-25,0855
679	2 A_02_SLU_04	Combination	-52,467	4,257	-9,699	-53,6205	-24,8404	-46,3443
679	2 A_02_SLU_04	Combination	-52,467	4,257	-9,699	-53,6205	-24,8404	-46,3443
679	2,15 A_02_SLU_04	Combination	-52,467	8,304	-9,699	-53,5841	-25,6428	-79,4404
679	0 A_02_SLU_05	Combination	5,022	-6,561	-12,38	12,3292	3,0171	-1,8789
679	0,5 A_02_SLU_05	Combination	5,022	-2,038	-12,38	12,3292	9,2071	0,2708
679	1 A_02_SLU_05	Combination	5,022	2,484	-12,38	12,3292	15,3972	0,1593
679	1 A_02_SLU_05	Combination	5,022	2,484	-12,38	12,3292	15,3972	0,1593
679	1,5 A_02_SLU_05	Combination	5,022	7,007	-12,38	12,3292	21,5872	-2,2135
679	2 A_02_SLU_05	Combination	5,022	11,529	-12,38	12,3292	27,7773	-6,8476
679	2 A_02_SLU_05	Combination	5,022	11,529	-12,38	12,3292	27,7773	-6,8476
679	2,15 A_02_SLU_05	Combination	5,022	12,886	-12,38	12,3292	29,6343	-8,6787
679	0 A_02_SLU_06	Combination	17,156	5,945	-1,706	35,6618	12,9004	13,2155
679	0,5 A_02_SLU_06	Combination	17,156	44,148	-1,706	36,3068	20,0415	36,0343
679	1 A_02_SLU_06	Combination	17,156	82,35	-1,706	36,9517	27,1826	57,2252
679	1 A_02_SLU_06	Combination	17,156	82,35	-1,706	36,9517	27,1826	57,2252
679	1,5 A_02_SLU_06	Combination	17,156	189,61	-1,706	54,2718	35,124	38,3191
679	2 A_02_SLU_06	Combination	17,156	296,87	-1,706	71,5918	43,0654	17,7851
679	2 A_02_SLU_06	Combination	17,156	296,87	-1,706	71,5918	43,0654	17,7851

679	2,15 A_02_SLU_06	Combination	17,156	299,595	-1,706	72,2308	45,48	8,8458
679	0 A_02_SLU_06	Combination	-52,506	-82,599	-18,437	-16,5097	-19,3779	-31,3322
679	0,5 A_02_SLU_06	Combination	-52,506	-61,25	-18,437	-17,283	-15,8138	-18,5171
679	1 A_02_SLU_06	Combination	-52,506	-39,901	-18,437	-18,0562	-12,2497	-7,3298
679	1 A_02_SLU_06	Combination	-52,506	-39,901	-18,437	-18,0562	-12,2497	-7,3298
679	1,5 A_02_SLU_06	Combination	-52,506	-19,821	-18,437	-35,6333	-9,1902	-25,279
679	2 A_02_SLU_06	Combination	-52,506	0,26	-18,437	-53,2104	-6,1307	-44,8559
679	2 A_02_SLU_06	Combination	-52,506	0,26	-18,437	-53,2104	-6,1307	-44,8559
679	2,15 A_02_SLU_06	Combination	-52,506	3,927	-18,437	-53,174	-5,6224	-77,3239
679	0 A_02_SLU_07	Combination	15,425	4,091	0,194	31,2134	11,0495	10,1298
679	0,5 A_02_SLU_07	Combination	15,425	36,147	0,194	31,762	15,5446	28,7949
679	1 A_02_SLU_07	Combination	15,425	68,204	0,194	32,3105	20,0396	45,8322
679	1 A_02_SLU_07	Combination	15,425	68,204	0,194	32,3105	20,0396	45,8322
679	1,5 A_02_SLU_07	Combination	15,425	155,774	0,194	46,6174	25,1018	29,5923
679	2 A_02_SLU_07	Combination	15,425	243,345	0,194	60,9243	30,164	11,7246
679	2 A_02_SLU_07	Combination	15,425	243,345	0,194	60,9243	30,164	11,7246
679	2,15 A_02_SLU_07	Combination	15,425	245,098	0,194	61,2083	31,7064	4,3336
679	0 A_02_SLU_07	Combination	-39,815	-67,92	-12,11	-8,9551	-13,9716	-25,9619
679	0,5 A_02_SLU_07	Combination	-39,815	-49,928	-12,11	-9,5742	-11,9806	-15,227
679	1 A_02_SLU_07	Combination	-39,815	-31,937	-12,11	-10,1932	-9,9897	-6,1198
679	1 A_02_SLU_07	Combination	-39,815	-31,937	-12,11	-10,1932	-9,9897	-6,1198
679	1,5 A_02_SLU_07	Combination	-39,815	-14,775	-12,11	-24,6195	-8,3197	-21,2143
679	2 A_02_SLU_07	Combination	-39,815	2,386	-12,11	-39,0459	-6,6497	-37,9365
679	2 A_02_SLU_07	Combination	-39,815	2,386	-12,11	-39,0459	-6,6497	-37,9365
679	2,15 A_02_SLU_07	Combination	-39,815	5,604	-12,11	-39,0297	-6,4869	-64,6885
679	0 A_02_SLU_08	Combination	16,267	3,716	-6,103	32,6907	11,9711	9,1663
679	0,5 A_02_SLU_08	Combination	16,267	35,773	-6,103	33,2392	19,6144	28,0187
679	1 A_02_SLU_08	Combination	16,267	67,83	-6,103	33,7878	27,2578	45,2433
679	1 A_02_SLU_08	Combination	16,267	67,83	-6,103	33,7878	27,2578	45,2433
679	1,5 A_02_SLU_08	Combination	16,267	155,4	-6,103	48,0947	35,4684	29,1907
679	2 A_02_SLU_08	Combination	16,267	242,97	-6,103	62,4016	43,6789	11,5103
679	2 A_02_SLU_08	Combination	16,267	242,97	-6,103	62,4016	43,6789	11,5103

679	2,15 A_02_SLU_08	Combination	16,267	244,724	-6,103	62,6856	46,1658	4,1755
679	0 A_02_SLU_08	Combination	-38,972	-68,294	-18,406	-7,4779	-13,0501	-26,9254
679	0,5 A_02_SLU_08	Combination	-38,972	-50,303	-18,406	-8,0969	-7,9108	-16,0032
679	1 A_02_SLU_08	Combination	-38,972	-32,312	-18,406	-8,716	-2,7715	-6,7087
679	1 A_02_SLU_08	Combination	-38,972	-32,312	-18,406	-8,716	-2,7715	-6,7087
679	1,5 A_02_SLU_08	Combination	-38,972	-15,15	-18,406	-23,1423	2,0469	-21,6159
679	2 A_02_SLU_08	Combination	-38,972	2,012	-18,406	-37,5686	6,8652	-38,1508
679	2 A_02_SLU_08	Combination	-38,972	2,012	-18,406	-37,5686	6,8652	-38,1508
679	2,15 A_02_SLU_08	Combination	-38,972	5,23	-18,406	-37,5524	7,9725	-64,8466
679	0 A_02_SLU_09	Combination	16,154	6,454	6,584	33,0185	11,462	14,5672
679	0,5 A_02_SLU_09	Combination	16,154	44,656	6,584	33,6634	14,4578	37,1315
679	1 A_02_SLU_09	Combination	16,154	82,859	6,584	34,3084	17,4536	58,0681
679	1 A_02_SLU_09	Combination	16,154	82,859	6,584	34,3084	17,4536	58,0681
679	1,5 A_02_SLU_09	Combination	16,154	190,119	6,584	51,6284	21,2497	38,9075
679	2 A_02_SLU_09	Combination	16,154	297,379	6,584	68,9485	25,0458	18,1191
679	2 A_02_SLU_09	Combination	16,154	297,379	6,584	68,9485	25,0458	18,1191
679	2,15 A_02_SLU_09	Combination	16,154	300,103	6,584	69,5875	26,2168	9,1035
679	0 A_02_SLU_09	Combination	-53,508	-82,091	-10,147	-19,153	-20,8163	-29,9806
679	0,5 A_02_SLU_09	Combination	-53,508	-60,742	-10,147	-19,9263	-21,3975	-17,4199
679	1 A_02_SLU_09	Combination	-53,508	-39,393	-10,147	-20,6995	-21,9787	-6,487
679	1 A_02_SLU_09	Combination	-53,508	-39,393	-10,147	-20,6995	-21,9787	-6,487
679	1,5 A_02_SLU_09	Combination	-53,508	-19,312	-10,147	-38,2766	-23,0645	-24,6905
679	2 A_02_SLU_09	Combination	-53,508	0,768	-10,147	-55,8537	-24,1503	-44,5219
679	2 A_02_SLU_09	Combination	-53,508	0,768	-10,147	-55,8537	-24,1503	-44,5219
679	2,15 A_02_SLU_09	Combination	-53,508	4,435	-10,147	-55,8173	-24,8855	-77,0662
679	0 A_02_SLU_10	Combination	3,981	-4,981	-12,828	10,096	2,8119	-1,9653
679	0,5 A_02_SLU_10	Combination	3,981	-1,726	-12,828	10,096	9,2257	-0,2886
679	1 A_02_SLU_10	Combination	3,981	1,53	-12,828	10,096	15,6396	-0,2397
679	1 A_02_SLU_10	Combination	3,981	1,53	-12,828	10,096	15,6396	-0,2397
679	1,5 A_02_SLU_10	Combination	3,981	4,785	-12,828	10,096	22,0535	-1,8185
679	2 A_02_SLU_10	Combination	3,981	8,041	-12,828	10,096	28,4674	-5,0252
679	2 A_02_SLU_10	Combination	3,981	8,041	-12,828	10,096	28,4674	-5,0252

679	2,15 A_02_SLU_10	Combination	3,981	9,018	-12,828	10,096	30,3916	-6,3046
679	0 COMBO_Dead	Combination	1,025	-4,384	0,425	5,5081	0,0182	0,515
679	0,5 COMBO_Dead	Combination	1,025	-1,137	0,425	5,5081	-0,1945	1,8953
679	1 COMBO_Dead	Combination	1,025	2,111	0,425	5,5081	-0,4071	1,6518
679	1 COMBO_Dead	Combination	1,025	2,111	0,425	5,5081	-0,4071	1,6518
679	1,5 COMBO_Dead	Combination	1,025	5,358	0,425	5,5081	-0,6198	-0,2155
679	2 COMBO_Dead	Combination	1,025	8,606	0,425	5,5081	-0,8325	-3,7064
679	2 COMBO_Dead	Combination	1,025	8,606	0,425	5,5081	-0,8325	-3,7064
679	2,15 COMBO_Dead	Combination	1,025	9,58	0,425	5,5081	-0,8963	-5,0703
679	0 COMBO_Permanenti	Combination	2,327	-1,328	1,012	2,4156	0,6015	-0,1411
679	0,5 COMBO_Permanenti	Combination	2,327	-0,053	1,012	2,4156	0,0954	0,2043
679	1 COMBO_Permanenti	Combination	2,327	1,222	1,012	2,4156	-0,4107	-0,0878
679	1 COMBO_Permanenti	Combination	2,327	1,222	1,012	2,4156	-0,4107	-0,0878
679	1,5 COMBO_Permanenti	Combination	2,327	2,497	1,012	2,4156	-0,9168	-1,0174
679	2 COMBO_Permanenti	Combination	2,327	3,772	1,012	2,4156	-1,4229	-2,5844
679	2 COMBO_Permanenti	Combination	2,327	3,772	1,012	2,4156	-1,4229	-2,5844
679	2,15 COMBO_Permanenti	Combination	2,327	4,154	1,012	2,4156	-1,5748	-3,1789
679	0 COMBO1_MOBILI	Combination	17,067	14,913	-1,447	46,9931	11,3715	19,8233
679	0,5 COMBO1_MOBILI	Combination	17,067	69,069	-1,447	47,9006	17,0693	49,696
679	1 COMBO1_MOBILI	Combination	17,067	123,225	-1,447	48,8082	22,7671	79,5686
679	1 COMBO1_MOBILI	Combination	17,067	123,225	-1,447	48,8082	22,7671	79,5686
679	1,5 COMBO1_MOBILI	Combination	17,067	190,896	-1,447	60,4032	29,5123	47,9403
679	2 COMBO1_MOBILI	Combination	17,067	258,566	-1,447	71,9982	36,2576	16,312
679	2 COMBO1_MOBILI	Combination	17,067	258,566	-1,447	71,9982	36,2576	16,312
679	2,15 COMBO1_MOBILI	Combination	17,067	259,052	-1,447	72,1757	38,3253	11,6196
679	0 COMBO1_MOBILI	Combination	-73,967	-112,021	-17,624	-25,1807	-27,2614	-44,2862
679	0,5 COMBO1_MOBILI	Combination	-73,967	-83,033	-17,624	-26,4772	-22,5861	-26,9346
679	1 COMBO1_MOBILI	Combination	-73,967	-54,045	-17,624	-27,7737	-17,9109	-9,5829
679	1 COMBO1_MOBILI	Combination	-73,967	-54,045	-17,624	-27,7737	-17,9109	-9,5829
679	1,5 COMBO1_MOBILI	Combination	-73,967	-30,044	-17,624	-39,1337	-13,7745	-34,0717
679	2 COMBO1_MOBILI	Combination	-73,967	-6,043	-17,624	-50,4936	-9,6381	-58,5606
679	2 COMBO1_MOBILI	Combination	-73,967	-6,043	-17,624	-50,4936	-9,6381	-58,5606

679	2,15 COMBO1_MOBILI	Combination	-73,967	-4,25	-17,624	-50,4835	-9,0072	-89,3555
679	0 COMBO2_MOBILI	Combination	14,846	10,078	-2,696	29,9714	12,4859	12,9281
679	0,5 COMBO2_MOBILI	Combination	14,846	45,025	-2,696	30,6163	20,1219	34,4942
679	1 COMBO2_MOBILI	Combination	14,846	79,972	-2,696	31,2613	27,7579	56,0602
679	1 COMBO2_MOBILI	Combination	14,846	79,972	-2,696	31,2613	27,7579	56,0602
679	1,5 COMBO2_MOBILI	Combination	14,846	183,977	-2,696	48,5813	36,1943	39,1569
679	2 COMBO2_MOBILI	Combination	14,846	287,981	-2,696	65,9014	44,6306	22,2536
679	2 COMBO2_MOBILI	Combination	14,846	287,981	-2,696	65,9014	44,6306	22,2536
679	2,15 COMBO2_MOBILI	Combination	14,846	289,729	-2,696	66,5404	47,1937	14,7209
679	0 COMBO2_MOBILI	Combination	-54,816	-78,466	-19,427	-22,2001	-19,7924	-31,6197
679	0,5 COMBO2_MOBILI	Combination	-54,816	-60,373	-19,427	-22,9734	-15,7334	-20,0572
679	1 COMBO2_MOBILI	Combination	-54,816	-42,279	-19,427	-23,7466	-11,6744	-8,4948
679	1 COMBO2_MOBILI	Combination	-54,816	-42,279	-19,427	-23,7466	-11,6744	-8,4948
679	1,5 COMBO2_MOBILI	Combination	-54,816	-25,454	-19,427	-41,3237	-8,1199	-24,4411
679	2 COMBO2_MOBILI	Combination	-54,816	-8,629	-19,427	-58,9008	-4,5655	-40,3875
679	2 COMBO2_MOBILI	Combination	-54,816	-8,629	-19,427	-58,9008	-4,5655	-40,3875
679	2,15 COMBO2_MOBILI	Combination	-54,816	-5,939	-19,427	-58,8644	-3,9086	-71,4489
679	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
679	0 COMB_RARA	Combination	5,141	-1,29	2,193	13,8731	2,2012	4,235
679	0,5 COMB_RARA	Combination	5,141	11,994	2,193	14,0412	2,0258	10,9789
679	1 COMB_RARA	Combination	5,141	25,279	2,193	14,2092	1,8504	16,0951
679	1 COMB_RARA	Combination	5,141	25,279	2,193	14,2092	1,8504	16,0951
679	1,5 COMB_RARA	Combination	5,141	41,066	2,193	16,3565	1,869	8,1944
679	2 COMB_RARA	Combination	5,141	56,853	2,193	18,5037	1,8876	-1,3341
679	2 COMB_RARA	Combination	5,141	56,853	2,193	18,5037	1,8876	-1,3341

679	2,15 COMB_RARA	Combination	5,141	57,92	2,193	18,5366	1,9013	-3,6219
679	0 COMB_RARA	Combination	-11,717	-24,796	-0,803	0,5076	-4,9531	-7,6371
679	0,5 COMB_RARA	Combination	-11,717	-16,173	-0,803	0,2675	-5,3178	-3,2119
679	1 COMB_RARA	Combination	-11,717	-7,549	-0,803	0,0274	-5,6826	-0,4145
679	1 COMB_RARA	Combination	-11,717	-7,549	-0,803	0,0274	-5,6826	-0,4145
679	1,5 COMB_RARA	Combination	-11,717	0,151	-0,803	-2,0763	-6,1471	-6,9931
679	2 COMB_RARA	Combination	-11,717	7,851	-0,803	-4,18	-6,6116	-15,1994
679	2 COMB_RARA	Combination	-11,717	7,851	-0,803	-4,18	-6,6116	-15,1994
679	2,15 COMB_RARA	Combination	-11,717	9,16	-0,803	-4,1781	-6,8639	-22,321
680	0 DEAD	LinStatic	0,87	-5,086	-0,33	-7,3052	-0,8314	-2,7903
680	0,425 DEAD	LinStatic	0,87	-3,041	-0,33	-7,3052	-0,6914	-1,0633
680	0,85 DEAD	LinStatic	0,87	-0,997	-0,33	-7,3052	-0,5513	-0,2053
680	0 PAVIMENTAZIONE	LinStatic	0,297	-1,806	-0,133	-2,0285	-0,3414	-0,9894
680	0,425 PAVIMENTAZIONE	LinStatic	0,297	-1,084	-0,133	-2,0285	-0,285	-0,3753
680	0,85 PAVIMENTAZIONE	LinStatic	0,297	-0,361	-0,133	-2,0285	-0,2287	-0,0683
680	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	-0,273	-0,6157	-0,4218	-0,6257
680	0,425 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	-0,273	-0,6157	-0,3059	-0,5334
680	0,85 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	-0,273	-0,6157	-0,19	-0,4411
680	0 PARAPETTO	LinStatic	0,633	-0,019	-0,283	-0,1383	-0,3723	-0,1604
680	0,425 PARAPETTO	LinStatic	0,633	-0,019	-0,283	-0,1383	-0,2519	-0,1524
680	0,85 PARAPETTO	LinStatic	0,633	-0,019	-0,283	-0,1383	-0,1316	-0,1445
680	0 QK_MOBILI	LinStatic	-0,463	-0,334	-0,078	-2,0708	-0,4386	-0,4407
680	0,425 QK_MOBILI	LinStatic	-0,463	-0,334	-0,078	-2,0708	-0,4054	-0,2988
680	0,85 QK_MOBILI	LinStatic	-0,463	-0,334	-0,078	-2,0708	-0,3722	-0,1569
680	0 QK_FOLLA	LinStatic	5,211	-0,404	-2,315	-1,7335	-3,1186	-1,9038
680	0,425 QK_FOLLA	LinStatic	5,211	-0,404	-2,315	-1,7335	-2,1348	-1,7321
680	0,85 QK_FOLLA	LinStatic	5,211	-0,404	-2,315	-1,7335	-1,151	-1,5604
680	0 PERMANENTI	LinStatic	1,584	-2,042	-0,688	-2,7824	-1,1354	-1,7755
680	0,425 PERMANENTI	LinStatic	1,584	-1,32	-0,688	-2,7824	-0,8428	-1,0612
680	0,85 PERMANENTI	LinStatic	1,584	-0,597	-0,688	-2,7824	-0,5502	-0,6539
680	0 Qk_Tandem_1	LinMoving	21,323	11,486	10,845	15,9062	27,2539	13,3784
680	0,425 Qk_Tandem_1	LinMoving	21,323	11,486	10,845	15,9062	23,2017	10,8066

680	0,85 Qk_Tandem_1	LinMoving	21,323	11,486	10,845	15,9062	19,1495	8,2349
680	0 Qk_Tandem_1	LinMoving	-38,362	-23,739	-0,999	-8,5081	-8,5076	-20,7665
680	0,425 Qk_Tandem_1	LinMoving	-38,362	-23,739	-0,999	-8,5081	-8,634	-14,0132
680	0,85 Qk_Tandem_1	LinMoving	-38,362	-23,739	-0,999	-8,5081	-8,7605	-7,26
680	0 Qk_Tandem_2	LinMoving	17,256	9,812	10,07	13,1532	23,1129	14,6494
680	0,425 Qk_Tandem_2	LinMoving	17,256	9,812	10,07	13,1532	19,4859	13,0405
680	0,85 Qk_Tandem_2	LinMoving	17,256	9,812	10,07	13,1532	15,8588	11,4317
680	0 Qk_Tandem_2	LinMoving	-44,749	-27,77	-1,059	-15,2139	-12,8768	-22,3581
680	0,425 Qk_Tandem_2	LinMoving	-44,749	-27,77	-1,059	-15,2139	-13,2886	-15,0709
680	0,85 Qk_Tandem_2	LinMoving	-44,749	-27,77	-1,059	-15,2139	-13,7004	-7,7836
680	0 FRENATURA	LinStatic	-0,415	-0,055	-2,065	-1,0196	-4,1125	0,0092
680	0,425 FRENATURA	LinStatic	-0,415	-0,055	-2,065	-1,0196	-3,2349	0,0326
680	0,85 FRENATURA	LinStatic	-0,415	-0,055	-2,065	-1,0196	-2,3574	0,0559
680	0 VENTO_TR_SC	LinStatic	0,121	0,021	-4,7	0,8029	-9,3635	-0,0565
680	0,425 VENTO_TR_SC	LinStatic	0,121	0,021	-4,7	0,8029	-7,3659	-0,0654
680	0,85 VENTO_TR_SC	LinStatic	0,121	0,021	-4,7	0,8029	-5,3683	-0,0742
680	0 VENTO_TR_CA	LinStatic	0,431	-0,014	-6,519	1,3768	-13,0905	-0,1976
680	0,425 VENTO_TR_CA	LinStatic	0,431	-0,014	-6,519	1,3768	-10,32	-0,1915
680	0,85 VENTO_TR_CA	LinStatic	0,431	-0,014	-6,519	1,3768	-7,5496	-0,1854
680	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
680	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
680	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
680	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
680	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
680	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
680	0 Qk_Tandem_1_FQ	LinMoving	15,369	8,198	7,178	9,9626	18,2712	9,2765
680	0,425 Qk_Tandem_1_FQ	LinMoving	15,369	8,198	7,178	9,9626	15,6115	7,4789
680	0,85 Qk_Tandem_1_FQ	LinMoving	15,369	8,198	7,178	9,9626	12,9517	5,6814
680	0 Qk_Tandem_1_FQ	LinMoving	-27,288	-17,324	-0,708	-5,8165	-6,0656	-15,0406
680	0,425 Qk_Tandem_1_FQ	LinMoving	-27,288	-17,324	-0,708	-5,8165	-6,1511	-10,134
680	0,85 Qk_Tandem_1_FQ	LinMoving	-27,288	-17,324	-0,708	-5,8165	-6,2365	-5,2273
680	0 Qk_Tandem_2_FQ	LinMoving	12,622	6,967	6,713	9,0113	15,7095	9,8904

680	0,425 Qk_Tandem_2_FQ	LinMoving	12,622	6,967	6,713	9,0113	13,287	8,7507
680	0,85 Qk_Tandem_2_FQ	LinMoving	12,622	6,967	6,713	9,0113	10,8644	7,611
680	0 Qk_Tandem_2_FQ	LinMoving	-31,205	-19,987	-0,719	-9,5079	-8,7745	-16,1143
680	0,425 Qk_Tandem_2_FQ	LinMoving	-31,205	-19,987	-0,719	-9,5079	-9,0565	-10,9057
680	0,85 Qk_Tandem_2_FQ	LinMoving	-31,205	-19,987	-0,719	-9,5079	-9,3386	-5,6972
680	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	-0,039	-1,0354	-0,2193	-0,2203
680	0,425 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	-0,039	-1,0354	-0,2027	-0,1494
680	0,85 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	-0,039	-1,0354	-0,1861	-0,0785
680	0 FRENATURA_2	LinStatic	-0,327	-0,075	6,099	-1,0502	2,0635	-0,0116
680	0,425 FRENATURA_2	LinStatic	-0,327	-0,075	6,099	-1,0502	-0,5283	0,0201
680	0,85 FRENATURA_2	LinStatic	-0,327	-0,075	6,099	-1,0502	-3,1202	0,0518
680	0 RITIRO	LinStatic	0	0	0	0	0	0
680	0,425 RITIRO	LinStatic	0	0	0	0	0	0
680	0,85 RITIRO	LinStatic	0	0	0	0	0	0
680	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
680	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
680	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
680	0 Distorsioni	LinStatic	0	0	0	0	0	0
680	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
680	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
680	0 A_01_SLU_00	Combination	3,551	-9,929	-1,478	-14,0357	-2,8256	-6,4302
680	0,425 A_01_SLU_00	Combination	3,551	-6,085	-1,478	-14,0357	-2,1976	-3,0272
680	0,85 A_01_SLU_00	Combination	3,551	-2,241	-1,478	-14,0357	-1,5696	-1,258
680	0 A_01_SLU_01	Combination	40,305	4,494	-2,148	4,52	5,1344	7,8243
680	0,425 A_01_SLU_01	Combination	40,305	8,338	-2,148	4,52	6,7992	8,2155
680	0,85 A_01_SLU_01	Combination	40,305	12,182	-2,148	4,52	8,464	6,9729
680	0 A_01_SLU_01	Combination	-40,27	-43,06	-18,138	-28,4393	-43,1436	-38,2713
680	0,425 A_01_SLU_01	Combination	-40,27	-39,216	-18,138	-28,4393	-36,179	-25,2914
680	0,85 A_01_SLU_01	Combination	-40,27	-35,372	-18,138	-28,4393	-29,2143	-13,9452
680	0 A_01_SLU_02	Combination	34,262	1,428	-9,066	-2,141	-10,1242	3,9894
680	0,425 A_01_SLU_02	Combination	34,262	5,272	-9,066	-2,141	-5,6846	5,0954
680	0,85 A_01_SLU_02	Combination	34,262	9,116	-9,066	-2,141	-1,245	4,5678

680	0 A_01_SLU_02	Combination	-29,724	-36,855	-20,896	-25,8097	-46,6295	-32,4862
680	0,425 A_01_SLU_02	Combination	-29,724	-33,011	-20,896	-25,8097	-38,3284	-21,3239
680	0,85 A_01_SLU_02	Combination	-29,724	-29,167	-20,896	-25,8097	-30,0273	-11,7953
680	0 A_01_SLU_03	Combination	34,987	1,439	-15,856	0,0209	-23,7765	3,7477
680	0,425 A_01_SLU_03	Combination	34,987	5,283	-15,856	0,0209	-16,4512	4,8494
680	0,85 A_01_SLU_03	Combination	34,987	9,127	-15,856	0,0209	-9,1258	4,3173
680	0 A_01_SLU_03	Combination	-28,999	-36,845	-27,686	-23,6478	-60,2818	-32,7278
680	0,425 A_01_SLU_03	Combination	-28,999	-33	-27,686	-23,6478	-49,095	-21,5699
680	0,85 A_01_SLU_03	Combination	-28,999	-29,156	-27,686	-23,6478	-37,9081	-12,0458
680	0 A_01_SLU_04	Combination	39,529	4,52	9,585	2,0418	28,6972	8,1799
680	0,425 A_01_SLU_04	Combination	39,529	8,364	9,585	2,0418	25,3752	8,5601
680	0,85 A_01_SLU_04	Combination	39,529	12,208	9,585	2,0418	22,0533	7,3066
680	0 A_01_SLU_04	Combination	-41,046	-43,034	-6,404	-30,9175	-19,5808	-37,9157
680	0,425 A_01_SLU_04	Combination	-41,046	-39,19	-6,404	-30,9175	-17,6029	-24,9467
680	0,85 A_01_SLU_04	Combination	-41,046	-35,346	-6,404	-30,9175	-15,6251	-13,6115
680	0 A_01_SLU_05	Combination	4,845	-9,972	-21,034	-9,9054	-42,0969	-7,0229
680	0,425 A_01_SLU_05	Combination	4,845	-6,128	-21,034	-9,9054	-33,1576	-3,6017
680	0,85 A_01_SLU_05	Combination	4,845	-2,284	-21,034	-9,9054	-24,2183	-1,8142
680	0 A_01_SLU_06	Combination	39,208	7,295	-1,689	8,4681	5,9931	9,6887
680	0,425 A_01_SLU_06	Combination	39,208	10,062	-1,689	8,4681	7,4626	9,1182
680	0,85 A_01_SLU_06	Combination	39,208	12,83	-1,689	8,4681	8,9321	7,3717
680	0 A_01_SLU_06	Combination	-41,366	-40,259	-17,678	-24,4912	-42,2849	-36,4069
680	0,425 A_01_SLU_06	Combination	-41,366	-37,491	-17,678	-24,4912	-35,5156	-24,3886
680	0,85 A_01_SLU_06	Combination	-41,366	-34,724	-17,678	-24,4912	-28,7463	-13,5464
680	0 A_01_SLU_07	Combination	33,166	4,229	-8,607	1,807	-9,2655	5,8537
680	0,425 A_01_SLU_07	Combination	33,166	6,997	-8,607	1,807	-5,0212	5,9982
680	0,85 A_01_SLU_07	Combination	33,166	9,764	-8,607	1,807	-0,7769	4,9666
680	0 A_01_SLU_07	Combination	-30,821	-34,054	-20,436	-21,8617	-45,7708	-30,6218
680	0,425 A_01_SLU_07	Combination	-30,821	-31,287	-20,436	-21,8617	-37,665	-20,4211
680	0,85 A_01_SLU_07	Combination	-30,821	-28,519	-20,436	-21,8617	-29,5592	-11,3966
680	0 A_01_SLU_08	Combination	33,891	4,24	-15,397	3,969	-22,9178	5,612
680	0,425 A_01_SLU_08	Combination	33,891	7,007	-15,397	3,969	-15,7878	5,7521

680	0,85 A_01_SLU_08	Combination	33,891	9,774	-15,397	3,969	-8,6577	4,7161
680	0 A_01_SLU_08	Combination	-30,096	-34,043	-27,226	-19,6998	-59,4231	-30,8635
680	0,425 A_01_SLU_08	Combination	-30,096	-31,276	-27,226	-19,6998	-48,4316	-20,6672
680	0,85 A_01_SLU_08	Combination	-30,096	-28,509	-27,226	-19,6998	-37,44	-11,647
680	0 A_01_SLU_09	Combination	38,432	7,321	10,045	5,9899	29,5559	10,0443
680	0,425 A_01_SLU_09	Combination	38,432	10,088	10,045	5,9899	26,0386	9,4629
680	0,85 A_01_SLU_09	Combination	38,432	12,855	10,045	5,9899	22,5213	7,7054
680	0 A_01_SLU_09	Combination	-42,142	-40,233	-5,944	-26,9694	-18,7221	-36,0513
680	0,425 A_01_SLU_09	Combination	-42,142	-37,466	-5,944	-26,9694	-16,9396	-24,044
680	0,85 A_01_SLU_09	Combination	-42,142	-34,698	-5,944	-26,9694	-15,157	-13,2127
680	0 A_01_SLU_10	Combination	3,748	-7,171	-20,574	-5,9573	-41,2382	-5,1586
680	0,425 A_01_SLU_10	Combination	3,748	-4,404	-20,574	-5,9573	-32,4942	-2,6989
680	0,85 A_01_SLU_10	Combination	3,748	-1,637	-20,574	-5,9573	-23,7502	-1,4154
680	0 A_02_SLU_01	Combination	34,814	2,234	-3,195	0,8035	-0,4559	9,5402
680	0,425 A_02_SLU_01	Combination	34,814	6,078	-3,195	0,8035	1,7829	11,2312
680	0,85 A_02_SLU_01	Combination	34,814	9,923	-3,195	0,8035	4,0216	11,2886
680	0 A_02_SLU_01	Combination	-48,893	-48,5	-18,219	-37,492	-49,042	-40,42
680	0,425 A_02_SLU_01	Combination	-48,893	-44,656	-18,219	-37,492	-42,4626	-26,7192
680	0,85 A_02_SLU_01	Combination	-48,893	-40,812	-18,219	-37,492	-35,8832	-14,652
680	0 A_02_SLU_02	Combination	30,275	-0,448	2,481	-3,6137	-4,7027	4,8791
680	0,425 A_02_SLU_02	Combination	30,275	3,396	2,481	-3,6137	-5,1115	6,9844
680	0,85 A_02_SLU_02	Combination	30,275	7,24	2,481	-3,6137	-5,5202	7,4559
680	0 A_02_SLU_02	Combination	-35,466	-40,879	-8,667	-31,3926	-41,4287	-34,128
680	0,425 A_02_SLU_02	Combination	-35,466	-37,035	-8,667	-31,3926	-38,6267	-22,5003
680	0,85 A_02_SLU_02	Combination	-35,466	-33,191	-8,667	-31,3926	-35,8247	-12,5063
680	0 A_02_SLU_03	Combination	30,955	-0,428	-8,39	-1,4365	-21,443	4,6478
680	0,425 A_02_SLU_03	Combination	30,955	3,416	-8,39	-1,4365	-17,2313	6,7446
680	0,85 A_02_SLU_03	Combination	30,955	7,26	-8,39	-1,4365	-13,0196	7,2076
680	0 A_02_SLU_03	Combination	-34,785	-40,859	-19,539	-29,2154	-58,169	-34,3593
680	0,425 A_02_SLU_03	Combination	-34,785	-37,015	-19,539	-29,2154	-50,7465	-22,7401
680	0,85 A_02_SLU_03	Combination	-34,785	-33,171	-19,539	-29,2154	-43,324	-12,7547
680	0 A_02_SLU_04	Combination	34,038	2,26	8,539	-1,6747	23,107	9,8958

680	0,425 A_02_SLU_04	Combination	34,038	6,104	8,539	-1,6747	20,3589	11,5759
680	0,85 A_02_SLU_04	Combination	34,038	9,948	8,539	-1,6747	17,6108	11,6223
680	0 A_02_SLU_04	Combination	-49,669	-48,475	-6,485	-39,9702	-25,4791	-40,0644
680	0,425 A_02_SLU_04	Combination	-49,669	-44,631	-6,485	-39,9702	-23,8866	-26,3745
680	0,85 A_02_SLU_04	Combination	-49,669	-40,786	-6,485	-39,9702	-22,294	-14,3183
680	0 A_02_SLU_05	Combination	4,845	-9,972	-21,034	-9,9054	-42,0969	-7,0229
680	0,425 A_02_SLU_05	Combination	4,845	-6,128	-21,034	-9,9054	-33,1576	-3,6017
680	0,85 A_02_SLU_05	Combination	4,845	-2,284	-21,034	-9,9054	-24,2183	-1,8142
680	0 A_02_SLU_06	Combination	33,718	5,035	-2,735	4,7515	0,4028	11,4045
680	0,425 A_02_SLU_06	Combination	33,718	7,803	-2,735	4,7515	2,4463	12,134
680	0,85 A_02_SLU_06	Combination	33,718	10,57	-2,735	4,7515	4,4897	11,6874
680	0 A_02_SLU_06	Combination	-49,989	-45,699	-17,759	-33,544	-48,1833	-38,5557
680	0,425 A_02_SLU_06	Combination	-49,989	-42,932	-17,759	-33,544	-41,7992	-25,8164
680	0,85 A_02_SLU_06	Combination	-49,989	-40,165	-17,759	-33,544	-35,4151	-14,2532
680	0 A_02_SLU_07	Combination	29,178	2,353	2,941	0,3343	-3,844	6,7435
680	0,425 A_02_SLU_07	Combination	29,178	5,12	2,941	0,3343	-4,4481	7,8871
680	0,85 A_02_SLU_07	Combination	29,178	7,887	2,941	0,3343	-5,0522	7,8547
680	0 A_02_SLU_07	Combination	-36,563	-38,078	-8,207	-27,4446	-40,57	-32,2637
680	0,425 A_02_SLU_07	Combination	-36,563	-35,311	-8,207	-27,4446	-37,9633	-21,5976
680	0,85 A_02_SLU_07	Combination	-36,563	-32,544	-8,207	-27,4446	-35,3566	-12,1075
680	0 A_02_SLU_08	Combination	29,859	2,373	-7,931	2,5115	-20,5843	6,5122
680	0,425 A_02_SLU_08	Combination	29,859	5,14	-7,931	2,5115	-16,5679	7,6473
680	0,85 A_02_SLU_08	Combination	29,859	7,908	-7,931	2,5115	-12,5515	7,6064
680	0 A_02_SLU_08	Combination	-35,882	-38,058	-19,079	-25,2673	-57,3103	-32,4949
680	0,425 A_02_SLU_08	Combination	-35,882	-35,291	-19,079	-25,2673	-50,0831	-21,8374
680	0,85 A_02_SLU_08	Combination	-35,882	-32,524	-19,079	-25,2673	-42,856	-12,3559
680	0 A_02_SLU_09	Combination	32,941	5,061	8,999	2,2733	23,9657	11,7602
680	0,425 A_02_SLU_09	Combination	32,941	7,828	8,999	2,2733	21,0223	12,4787
680	0,85 A_02_SLU_09	Combination	32,941	10,596	8,999	2,2733	18,0789	12,0211
680	0 A_02_SLU_09	Combination	-50,765	-45,674	-6,026	-36,0222	-24,6204	-38,2
680	0,425 A_02_SLU_09	Combination	-50,765	-42,906	-6,026	-36,0222	-23,2232	-25,4717
680	0,85 A_02_SLU_09	Combination	-50,765	-40,139	-6,026	-36,0222	-21,8259	-13,9195

680	0 A_02_SLU_10	Combination	3,748	-7,171	-20,574	-5,9573	-41,2382	-5,1586
680	0,425 A_02_SLU_10	Combination	3,748	-4,404	-20,574	-5,9573	-32,4942	-2,6989
680	0,85 A_02_SLU_10	Combination	3,748	-1,637	-20,574	-5,9573	-23,7502	-1,4154
680	0 COMBO_Dead	Combination	1,175	-6,866	-0,445	-9,862	-1,1224	-3,767
680	0,425 COMBO_Dead	Combination	1,175	-4,106	-0,445	-9,862	-0,9333	-1,4355
680	0,85 COMBO_Dead	Combination	1,175	-1,345	-0,445	-9,862	-0,7442	-0,2771
680	0 COMBO_Permanenti	Combination	2,376	-3,063	-1,033	-4,1737	-1,7032	-2,6632
680	0,425 COMBO_Permanenti	Combination	2,376	-1,979	-1,033	-4,1737	-1,2643	-1,5917
680	0,85 COMBO_Permanenti	Combination	2,376	-0,896	-1,033	-4,1737	-0,8254	-0,9808
680	0 COMBO1_MOBILI	Combination	36,754	14,423	-0,671	18,5557	7,96	14,2545
680	0,425 COMBO1_MOBILI	Combination	36,754	14,423	-0,671	18,5557	8,9968	11,2427
680	0,85 COMBO1_MOBILI	Combination	36,754	14,423	-0,671	18,5557	10,0337	8,2308
680	0 COMBO1_MOBILI	Combination	-43,821	-33,131	-16,66	-14,4036	-40,3181	-31,8411
680	0,425 COMBO1_MOBILI	Combination	-43,821	-33,131	-16,66	-14,4036	-33,9814	-22,2642
680	0,85 COMBO1_MOBILI	Combination	-43,821	-33,131	-16,66	-14,4036	-27,6447	-12,6872
680	0 COMBO2_MOBILI	Combination	31,263	12,163	-1,717	14,8392	2,3697	15,9704
680	0,425 COMBO2_MOBILI	Combination	31,263	12,163	-1,717	14,8392	3,9805	14,2585
680	0,85 COMBO2_MOBILI	Combination	31,263	12,163	-1,717	14,8392	5,5912	12,5466
680	0 COMBO2_MOBILI	Combination	-52,444	-38,571	-16,741	-23,4563	-46,2164	-33,9898
680	0,425 COMBO2_MOBILI	Combination	-52,444	-38,571	-16,741	-23,4563	-40,265	-23,6919
680	0,85 COMBO2_MOBILI	Combination	-52,444	-38,571	-16,741	-23,4563	-34,3136	-13,3941
680	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
680	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
680	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
680	0 COMB_RARA	Combination	8,972	-4,441	1,095	-7,0622	3,9573	-1,8074
680	0,425 COMB_RARA	Combination	8,972	-1,674	1,095	-7,0622	3,6312	0,0694
680	0,85 COMB_RARA	Combination	8,972	1,093	1,095	-7,0622	3,305	0,7702
680	0 COMB_RARA	Combination	-5,949	-13,247	-1,866	-13,1658	-4,983	-10,3436
680	0,425 COMB_RARA	Combination	-5,949	-10,48	-1,866	-13,1658	-4,3277	-6,1355
680	0,85 COMB_RARA	Combination	-5,949	-7,713	-1,866	-13,1658	-3,6724	-3,1035
681	0 DEAD	LinStatic	0	-6,238	-4,547E-13	-4,9844	-4,547E-13	-4,3239
681	0,45 DEAD	LinStatic	0	-4,073	-4,547E-13	-4,9844	-2,501E-13	-2,0038

681	0,9 DEAD	LinStatic	0	-1,908	-4,547E-13	-4,9844	-4,547E-14	-0,658
681	1,35 DEAD	LinStatic	0	0,257	-4,547E-13	-4,9844	1,592E-13	-0,2864
681	1,8 DEAD	LinStatic	0	2,422	-4,547E-13	-4,9844	3,638E-13	-0,889
681	0 PAVIMENTAZIONE	LinStatic	0	-2,216	0	-1,3994	0	-1,5414
681	0,45 PAVIMENTAZIONE	LinStatic	0	-1,451	0	-1,3994	0	-0,7164
681	0,9 PAVIMENTAZIONE	LinStatic	0	-0,686	0	-1,3994	0	-0,2357
681	1,35 PAVIMENTAZIONE	LinStatic	0	0,079	0	-1,3994	0	-0,0992
681	1,8 PAVIMENTAZIONE	LinStatic	0	0,844	0	-1,3994	0	-0,3069
681	0 BARRIERA+CORDOLO	LinStatic	0	0,03	-2,842E-14	-0,342	2,842E-14	0,0372
681	0,45 BARRIERA+CORDOLO	LinStatic	0	0,03	-2,842E-14	-0,342	4,121E-14	0,0237
681	0,9 BARRIERA+CORDOLO	LinStatic	0	0,03	-2,842E-14	-0,342	5,4E-14	0,0101
681	1,35 BARRIERA+CORDOLO	LinStatic	0	0,03	-2,842E-14	-0,342	6,679E-14	-0,0034
681	1,8 BARRIERA+CORDOLO	LinStatic	0	0,03	-2,842E-14	-0,342	7,958E-14	-0,0169
681	0 PARAPETTO	LinStatic	0	-0,228	0	-0,001	-7,105E-15	-0,4205
681	0,45 PARAPETTO	LinStatic	0	-0,228	0	-0,001	-7,105E-15	-0,318
681	0,9 PARAPETTO	LinStatic	0	-0,228	0	-0,001	-7,105E-15	-0,2155
681	1,35 PARAPETTO	LinStatic	0	-0,228	0	-0,001	-7,105E-15	-0,113
681	1,8 PARAPETTO	LinStatic	0	-0,228	0	-0,001	-7,105E-15	-0,0105
681	0 QK_MOBILI	LinStatic	0	0,002618	0	-2,0937	0	-0,0045
681	0,45 QK_MOBILI	LinStatic	0	0,002618	0	-2,0937	0	-0,0057
681	0,9 QK_MOBILI	LinStatic	0	0,002618	0	-2,0937	0	-0,0069
681	1,35 QK_MOBILI	LinStatic	0	0,002618	0	-2,0937	0	-0,0081
681	1,8 QK_MOBILI	LinStatic	0	0,002618	0	-2,0937	0	-0,0092
681	0 QK_FOLLA	LinStatic	0	-5,007	0	-0,4308	-5,684E-14	-3,3859
681	0,45 QK_FOLLA	LinStatic	0	-3,274	0	-0,4308	-5,684E-14	-1,5226
681	0,9 QK_FOLLA	LinStatic	0	-1,542	0	-0,4308	-5,684E-14	-0,4389
681	1,35 QK_FOLLA	LinStatic	0	0,191	0	-0,4308	-5,684E-14	-0,1349
681	1,8 QK_FOLLA	LinStatic	0	1,923	0	-0,4308	-5,684E-14	-0,6105
681	0 PERMANENTI	LinStatic	0	-2,414	0	-1,7424	0	-1,9248
681	0,45 PERMANENTI	LinStatic	0	-1,649	0	-1,7424	0	-1,0108
681	0,9 PERMANENTI	LinStatic	0	-0,884	0	-1,7424	0	-0,4411
681	1,35 PERMANENTI	LinStatic	0	-0,119	0	-1,7424	0	-0,2156

681	1,8 PERMANENTI	LinStatic	0	0,646	0	-1,7424	0	-0,3343
681	0 Qk_Tandem_1	LinMoving	0	2,915	0	12,37	0	4,3584
681	0,45 Qk_Tandem_1	LinMoving	0	2,915	0	12,37	0	3,4804
681	0,9 Qk_Tandem_1	LinMoving	0	2,915	0	12,37	0	2,6024
681	1,35 Qk_Tandem_1	LinMoving	0	2,915	0	12,37	0	1,7244
681	1,8 Qk_Tandem_1	LinMoving	0	2,915	0	12,37	0	0,8464
681	0 Qk_Tandem_1	LinMoving	0	-4,684	0	-4,8717	0	-8,1068
681	0,45 Qk_Tandem_1	LinMoving	0	-4,684	0	-4,8717	0	-6,3895
681	0,9 Qk_Tandem_1	LinMoving	0	-4,684	0	-4,8717	0	-4,6723
681	1,35 Qk_Tandem_1	LinMoving	0	-4,684	0	-4,8717	0	-2,9551
681	1,8 Qk_Tandem_1	LinMoving	0	-4,684	0	-4,8717	0	-1,2379
681	0 Qk_Tandem_2	LinMoving	0	2,402	0	5,8396	0	3,5545
681	0,45 Qk_Tandem_2	LinMoving	0	2,402	0	5,8396	0	2,8657
681	0,9 Qk_Tandem_2	LinMoving	0	2,402	0	5,8396	0	2,1769
681	1,35 Qk_Tandem_2	LinMoving	0	2,402	0	5,8396	0	1,4882
681	1,8 Qk_Tandem_2	LinMoving	0	2,402	0	5,8396	0	0,7994
681	0 Qk_Tandem_2	LinMoving	0	-4,338	0	-9,9652	0	-7,6591
681	0,45 Qk_Tandem_2	LinMoving	0	-4,338	0	-9,9652	0	-6,0407
681	0,9 Qk_Tandem_2	LinMoving	0	-4,338	0	-9,9652	0	-4,4223
681	1,35 Qk_Tandem_2	LinMoving	0	-4,338	0	-9,9652	0	-2,804
681	1,8 Qk_Tandem_2	LinMoving	0	-4,338	0	-9,9652	0	-1,1856
681	0 FRENATURA	LinStatic	0	-0,024	-1,819E-12	-0,7676	-1,819E-12	0,4009
681	0,45 FRENATURA	LinStatic	0	-0,024	-1,819E-12	-0,7676	-1E-12	0,4116
681	0,9 FRENATURA	LinStatic	0	-0,024	-1,819E-12	-0,7676	-1,819E-13	0,4222
681	1,35 FRENATURA	LinStatic	0	-0,024	-1,819E-12	-0,7676	6,366E-13	0,4328
681	1,8 FRENATURA	LinStatic	0	-0,024	-1,819E-12	-0,7676	1,455E-12	0,4434
681	0 VENTO_TR_SC	LinStatic	0	0,004938	1,421E-14	0,6851	2,842E-14	0,0079
681	0,45 VENTO_TR_SC	LinStatic	0	0,004938	1,421E-14	0,6851	2,203E-14	0,0057
681	0,9 VENTO_TR_SC	LinStatic	0	0,004938	1,421E-14	0,6851	1,563E-14	0,0035
681	1,35 VENTO_TR_SC	LinStatic	0	0,004938	1,421E-14	0,6851	9,237E-15	0,0013
681	1,8 VENTO_TR_SC	LinStatic	0	0,004938	1,421E-14	0,6851	2,842E-15	-0,0009665
681	0 VENTO_TR_CA	LinStatic	0	0,004349	-1,421E-14	1,1874	-1,421E-14	0,0066

681	0,45 VENTO_TR_CA	LinStatic	0	0,004349	-1,421E-14	1,1874	-7,816E-15	0,0047
681	0,9 VENTO_TR_CA	LinStatic	0	0,004349	-1,421E-14	1,1874	-1,421E-15	0,0027
681	1,35 VENTO_TR_CA	LinStatic	0	0,004349	-1,421E-14	1,1874	4,974E-15	0,0007389
681	1,8 VENTO_TR_CA	LinStatic	0	0,004349	-1,421E-14	1,1874	1,137E-14	-0,0012
681	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
681	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
681	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
681	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
681	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
681	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
681	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
681	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
681	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
681	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
681	0 Qk_Tandem_1_FQ	LinMoving	0	2,04	0	7,1047	0	3,0061
681	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,04	0	7,1047	0	2,3981
681	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,04	0	7,1047	0	1,7902
681	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,04	0	7,1047	0	1,1823
681	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,04	0	7,1047	0	0,5744
681	0 Qk_Tandem_1_FQ	LinMoving	0	-3,363	0	-3,1409	0	-5,7913
681	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,363	0	-3,1409	0	-4,5558
681	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,363	0	-3,1409	0	-3,3203
681	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,363	0	-3,1409	0	-2,0848
681	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,363	0	-3,1409	0	-0,8492
681	0 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	3,7758	0	2,4555
681	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	3,7758	0	1,9729
681	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	3,7758	0	1,4902
681	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	3,7758	0	1,0075
681	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	3,7758	0	0,5248
681	0 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-5,6957	0	-5,4784
681	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-5,6957	0	-4,308
681	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-5,6957	0	-3,1376

681	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-5,6957	0	-1,9672
681	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-5,6957	0	-0,7968
681	0 QK_MOBILI_FQ	LinStatic	0	0,001309	0	-1,0469	0	-0,0023
681	0,45 QK_MOBILI_FQ	LinStatic	0	0,001309	0	-1,0469	0	-0,0028
681	0,9 QK_MOBILI_FQ	LinStatic	0	0,001309	0	-1,0469	0	-0,0034
681	1,35 QK_MOBILI_FQ	LinStatic	0	0,001309	0	-1,0469	0	-0,004
681	1,8 QK_MOBILI_FQ	LinStatic	0	0,001309	0	-1,0469	0	-0,0046
681	0 FRENATURA_2	LinStatic	0	-0,025	0	-0,7835	1,819E-12	0,3982
681	0,45 FRENATURA_2	LinStatic	0	-0,025	0	-0,7835	1,819E-12	0,4095
681	0,9 FRENATURA_2	LinStatic	0	-0,025	0	-0,7835	1,819E-12	0,4209
681	1,35 FRENATURA_2	LinStatic	0	-0,025	0	-0,7835	1,819E-12	0,4323
681	1,8 FRENATURA_2	LinStatic	0	-0,025	0	-0,7835	1,819E-12	0,4437
681	0 RITIRO	LinStatic	0	0	0	0	0	0
681	0,45 RITIRO	LinStatic	0	0	0	0	0	0
681	0,9 RITIRO	LinStatic	0	0	0	0	0	0
681	1,35 RITIRO	LinStatic	0	0	0	0	0	0
681	1,8 RITIRO	LinStatic	0	0	0	0	0	0
681	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
681	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
681	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
681	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
681	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
681	0 Distorsioni	LinStatic	0	0	0	0	0	0
681	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
681	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
681	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
681	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
681	0 A_01_SLU_00	Combination	0	-12,042	-6,139E-13	-9,3426	-6,139E-13	-8,7245
681	0,45 A_01_SLU_00	Combination	0	-7,972	-6,139E-13	-9,3426	-3,376E-13	-4,2213
681	0,9 A_01_SLU_00	Combination	0	-3,902	-6,139E-13	-9,3426	-6,139E-14	-1,5498
681	1,35 A_01_SLU_00	Combination	0	0,169	-6,139E-13	-9,3426	2,149E-13	-0,71
681	1,8 A_01_SLU_00	Combination	0	4,239	-6,139E-13	-9,3426	4,911E-13	-1,7017

681	0 A_01_SLU_01	Combination	0	-15,606	-6,395E-13	6,0215	-7,248E-13	-7,9137
681	0,45 A_01_SLU_01	Combination	0	-8,937	-6,395E-13	6,0215	-4,37E-13	-1,806
681	0,9 A_01_SLU_01	Combination	0	-2,268	-6,395E-13	6,0215	-1,492E-13	1,3006
681	1,35 A_01_SLU_01	Combination	0	4,401	-6,395E-13	6,0215	1,386E-13	1,4061
681	1,8 A_01_SLU_01	Combination	0	11,07	-6,395E-13	6,0215	4,263E-13	-1,4894
681	0 A_01_SLU_01	Combination	0	-25,865	-6,395E-13	-17,2549	-7,248E-13	-24,7416
681	0,45 A_01_SLU_01	Combination	0	-19,196	-6,395E-13	-17,2549	-4,37E-13	-15,1304
681	0,9 A_01_SLU_01	Combination	0	-12,527	-6,395E-13	-17,2549	-1,492E-13	-8,5203
681	1,35 A_01_SLU_01	Combination	0	-5,858	-6,395E-13	-17,2549	1,386E-13	-4,9112
681	1,8 A_01_SLU_01	Combination	0	0,811	-6,395E-13	-17,2549	4,263E-13	-4,3031
681	0 A_01_SLU_02	Combination	0	-16,519	-3,368E-12	0,2408	-3,453E-12	-8,6839
681	0,45 A_01_SLU_02	Combination	0	-9,85	-3,368E-12	0,2408	-1,938E-12	-2,2861
681	0,9 A_01_SLU_02	Combination	0	-3,181	-3,368E-12	0,2408	-4,221E-13	1,1106
681	1,35 A_01_SLU_02	Combination	0	3,488	-3,368E-12	0,2408	1,094E-12	1,5063
681	1,8 A_01_SLU_02	Combination	0	10,157	-3,368E-12	0,2408	2,609E-12	-1,0991
681	0 A_01_SLU_02	Combination	0	-24,623	-3,368E-12	-15,1276	-3,453E-12	-21,8799
681	0,45 A_01_SLU_02	Combination	0	-17,954	-3,368E-12	-15,1276	-1,938E-12	-12,717
681	0,9 A_01_SLU_02	Combination	0	-11,285	-3,368E-12	-15,1276	-4,221E-13	-6,5552
681	1,35 A_01_SLU_02	Combination	0	-4,616	-3,368E-12	-15,1276	1,094E-12	-3,3944
681	1,8 A_01_SLU_02	Combination	0	2,053	-3,368E-12	-15,1276	2,609E-12	-3,2346
681	0 A_01_SLU_03	Combination	0	-16,502	-2,476E-12	2,0495	-2,561E-12	-8,8764
681	0,45 A_01_SLU_03	Combination	0	-9,833	-2,476E-12	2,0495	-1,447E-12	-2,4863
681	0,9 A_01_SLU_03	Combination	0	-3,164	-2,476E-12	2,0495	-3,328E-13	0,9027
681	1,35 A_01_SLU_03	Combination	0	3,505	-2,476E-12	2,0495	7,812E-13	1,2908
681	1,8 A_01_SLU_03	Combination	0	10,174	-2,476E-12	2,0495	1,895E-12	-1,3223
681	0 A_01_SLU_03	Combination	0	-24,606	-2,476E-12	-13,319	-2,561E-12	-22,0725
681	0,45 A_01_SLU_03	Combination	0	-17,937	-2,476E-12	-13,319	-1,447E-12	-12,9172
681	0,9 A_01_SLU_03	Combination	0	-11,268	-2,476E-12	-13,319	-3,328E-13	-6,763
681	1,35 A_01_SLU_03	Combination	0	-4,599	-2,476E-12	-13,319	7,812E-13	-3,6099
681	1,8 A_01_SLU_03	Combination	0	2,07	-2,476E-12	-13,319	1,895E-12	-3,4578
681	0 A_01_SLU_04	Combination	0	-15,614	-6,139E-13	3,8842	-6,992E-13	-7,9256
681	0,45 A_01_SLU_04	Combination	0	-8,945	-6,139E-13	3,8842	-4,229E-13	-1,8144

681	0,9 A_01_SLU_04	Combination	0	-2,276	-6,139E-13	3,8842	-1,467E-13	1,2957
681	1,35 A_01_SLU_04	Combination	0	4,393	-6,139E-13	3,8842	1,296E-13	1,4048
681	1,8 A_01_SLU_04	Combination	0	11,062	-6,139E-13	3,8842	4,059E-13	-1,4872
681	0 A_01_SLU_04	Combination	0	-25,873	-6,139E-13	-19,3921	-6,992E-13	-24,7535
681	0,45 A_01_SLU_04	Combination	0	-19,204	-6,139E-13	-19,3921	-4,229E-13	-15,1388
681	0,9 A_01_SLU_04	Combination	0	-12,535	-6,139E-13	-19,3921	-1,467E-13	-8,5251
681	1,35 A_01_SLU_04	Combination	0	-5,866	-6,139E-13	-19,3921	1,296E-13	-4,9125
681	1,8 A_01_SLU_04	Combination	0	0,803	-6,139E-13	-19,3921	4,059E-13	-4,301
681	0 A_01_SLU_05	Combination	0	-12,029	-6,565E-13	-5,7805	-6,565E-13	-8,7046
681	0,45 A_01_SLU_05	Combination	0	-7,959	-6,565E-13	-5,7805	-3,611E-13	-4,2074
681	0,9 A_01_SLU_05	Combination	0	-3,889	-6,565E-13	-5,7805	-6,565E-14	-1,5418
681	1,35 A_01_SLU_05	Combination	0	0,182	-6,565E-13	-5,7805	2,298E-13	-0,7077
681	1,8 A_01_SLU_05	Combination	0	4,252	-6,565E-13	-5,7805	5,252E-13	-1,7053
681	0 A_01_SLU_06	Combination	0	-12,216	-4,803E-13	8,6372	-5,656E-13	-5,4379
681	0,45 A_01_SLU_06	Combination	0	-6,687	-4,803E-13	8,6372	-3,494E-13	-0,5993
681	0,9 A_01_SLU_06	Combination	0	-1,159	-4,803E-13	8,6372	-1,333E-13	1,7514
681	1,35 A_01_SLU_06	Combination	0	4,37	-4,803E-13	8,6372	8,285E-14	1,6141
681	1,8 A_01_SLU_06	Combination	0	9,899	-4,803E-13	8,6372	2,99E-13	-1,0111
681	0 A_01_SLU_06	Combination	0	-22,475	-4,803E-13	-14,6391	-5,656E-13	-22,2658
681	0,45 A_01_SLU_06	Combination	0	-16,946	-4,803E-13	-14,6391	-3,494E-13	-13,9237
681	0,9 A_01_SLU_06	Combination	0	-11,417	-4,803E-13	-14,6391	-1,333E-13	-8,0695
681	1,35 A_01_SLU_06	Combination	0	-5,889	-4,803E-13	-14,6391	8,285E-14	-4,7032
681	1,8 A_01_SLU_06	Combination	0	-0,36	-4,803E-13	-14,6391	2,99E-13	-3,8248
681	0 A_01_SLU_07	Combination	0	-13,129	-3,209E-12	2,8566	-3,294E-12	-6,2081
681	0,45 A_01_SLU_07	Combination	0	-7,6	-3,209E-12	2,8566	-1,85E-12	-1,0794
681	0,9 A_01_SLU_07	Combination	0	-2,071	-3,209E-12	2,8566	-4,061E-13	1,5614
681	1,35 A_01_SLU_07	Combination	0	3,458	-3,209E-12	2,8566	1,038E-12	1,7143
681	1,8 A_01_SLU_07	Combination	0	8,986	-3,209E-12	2,8566	2,482E-12	-0,6208
681	0 A_01_SLU_07	Combination	0	-21,233	-3,209E-12	-12,5119	-3,294E-12	-19,4042
681	0,45 A_01_SLU_07	Combination	0	-15,704	-3,209E-12	-12,5119	-1,85E-12	-11,5103
681	0,9 A_01_SLU_07	Combination	0	-10,176	-3,209E-12	-12,5119	-4,061E-13	-6,1044
681	1,35 A_01_SLU_07	Combination	0	-4,647	-3,209E-12	-12,5119	1,038E-12	-3,1864

681	1,8 A_01_SLU_07	Combination	0	0,882	-3,209E-12	-12,5119	2,482E-12	-2,7563
681	0 A_01_SLU_08	Combination	0	-13,112	-2,316E-12	4,6652	-2,402E-12	-6,4007
681	0,45 A_01_SLU_08	Combination	0	-7,583	-2,316E-12	4,6652	-1,359E-12	-1,2796
681	0,9 A_01_SLU_08	Combination	0	-2,054	-2,316E-12	4,6652	-3,169E-13	1,3536
681	1,35 A_01_SLU_08	Combination	0	3,475	-2,316E-12	4,6652	7,255E-13	1,4988
681	1,8 A_01_SLU_08	Combination	0	9,003	-2,316E-12	4,6652	1,768E-12	-0,8439
681	0 A_01_SLU_08	Combination	0	-21,216	-2,316E-12	-10,7032	-2,402E-12	-19,5967
681	0,45 A_01_SLU_08	Combination	0	-15,687	-2,316E-12	-10,7032	-1,359E-12	-11,7105
681	0,9 A_01_SLU_08	Combination	0	-10,159	-2,316E-12	-10,7032	-3,169E-13	-6,3122
681	1,35 A_01_SLU_08	Combination	0	-4,63	-2,316E-12	-10,7032	7,255E-13	-3,4019
681	1,8 A_01_SLU_08	Combination	0	0,899	-2,316E-12	-10,7032	1,768E-12	-2,9794
681	0 A_01_SLU_09	Combination	0	-12,224	-4,547E-13	6,5	-5,4E-13	-5,4498
681	0,45 A_01_SLU_09	Combination	0	-6,695	-4,547E-13	6,5	-3,354E-13	-0,6077
681	0,9 A_01_SLU_09	Combination	0	-1,167	-4,547E-13	6,5	-1,307E-13	1,7465
681	1,35 A_01_SLU_09	Combination	0	4,362	-4,547E-13	6,5	7,39E-14	1,6128
681	1,8 A_01_SLU_09	Combination	0	9,891	-4,547E-13	6,5	2,785E-13	-1,0089
681	0 A_01_SLU_09	Combination	0	-22,483	-4,547E-13	-16,7764	-5,4E-13	-22,2777
681	0,45 A_01_SLU_09	Combination	0	-16,954	-4,547E-13	-16,7764	-3,354E-13	-13,9321
681	0,9 A_01_SLU_09	Combination	0	-11,425	-4,547E-13	-16,7764	-1,307E-13	-8,0743
681	1,35 A_01_SLU_09	Combination	0	-5,896	-4,547E-13	-16,7764	7,39E-14	-4,7045
681	1,8 A_01_SLU_09	Combination	0	-0,368	-4,547E-13	-16,7764	2,785E-13	-3,8226
681	0 A_01_SLU_10	Combination	0	-8,639	-4,974E-13	-3,1647	-4,974E-13	-6,2289
681	0,45 A_01_SLU_10	Combination	0	-5,709	-4,974E-13	-3,1647	-2,736E-13	-3,0007
681	0,9 A_01_SLU_10	Combination	0	-2,779	-4,974E-13	-3,1647	-4,974E-14	-1,0909
681	1,35 A_01_SLU_10	Combination	0	0,151	-4,974E-13	-3,1647	1,741E-13	-0,4997
681	1,8 A_01_SLU_10	Combination	0	3,081	-4,974E-13	-3,1647	3,979E-13	-1,227
681	0 A_02_SLU_01	Combination	0	-16,298	-6,395E-13	-2,7947	-7,248E-13	-8,9989
681	0,45 A_02_SLU_01	Combination	0	-9,629	-6,395E-13	-2,7947	-4,37E-13	-2,6358
681	0,9 A_02_SLU_01	Combination	0	-2,96	-6,395E-13	-2,7947	-1,492E-13	0,7262
681	1,35 A_02_SLU_01	Combination	0	3,709	-6,395E-13	-2,7947	1,386E-13	1,0872
681	1,8 A_02_SLU_01	Combination	0	10,378	-6,395E-13	-2,7947	4,263E-13	-1,5528
681	0 A_02_SLU_01	Combination	0	-25,398	-6,395E-13	-24,1311	-7,248E-13	-24,1372

681	0,45 A_02_SLU_01	Combination	0	-18,729	-6,395E-13	-24,1311	-4,37E-13	-14,6595
681	0,9 A_02_SLU_01	Combination	0	-12,06	-6,395E-13	-24,1311	-1,492E-13	-8,1828
681	1,35 A_02_SLU_01	Combination	0	-5,391	-6,395E-13	-24,1311	1,386E-13	-4,7072
681	1,8 A_02_SLU_01	Combination	0	1,278	-6,395E-13	-24,1311	4,263E-13	-4,2325
681	0 A_02_SLU_02	Combination	0	-17,063	-6,395E-13	-4,7764	2,004E-12	-9,5139
681	0,45 A_02_SLU_02	Combination	0	-10,394	-6,395E-13	-4,7764	2,292E-12	-2,9271
681	0,9 A_02_SLU_02	Combination	0	-3,725	-6,395E-13	-4,7764	2,579E-12	0,6586
681	1,35 A_02_SLU_02	Combination	0	2,944	-6,395E-13	-4,7764	2,867E-12	1,2433
681	1,8 A_02_SLU_02	Combination	0	9,613	-6,395E-13	-4,7764	3,155E-12	-1,173
681	0 A_02_SLU_02	Combination	0	-24,245	-6,395E-13	-18,9836	2,004E-12	-21,4148
681	0,45 A_02_SLU_02	Combination	0	-17,576	-6,395E-13	-18,9836	2,292E-12	-12,3484
681	0,9 A_02_SLU_02	Combination	0	-10,907	-6,395E-13	-18,9836	2,579E-12	-6,283
681	1,35 A_02_SLU_02	Combination	0	-4,238	-6,395E-13	-18,9836	2,867E-12	-3,2187
681	1,8 A_02_SLU_02	Combination	0	2,431	-6,395E-13	-18,9836	3,155E-12	-3,1554
681	0 A_02_SLU_03	Combination	0	-17,045	-6,565E-13	-2,9598	1,077E-12	-9,705
681	0,45 A_02_SLU_03	Combination	0	-10,376	-6,565E-13	-2,9598	1,373E-12	-3,1263
681	0,9 A_02_SLU_03	Combination	0	-3,707	-6,565E-13	-2,9598	1,668E-12	0,4514
681	1,35 A_02_SLU_03	Combination	0	2,962	-6,565E-13	-2,9598	1,964E-12	1,028
681	1,8 A_02_SLU_03	Combination	0	9,631	-6,565E-13	-2,9598	2,259E-12	-1,3964
681	0 A_02_SLU_03	Combination	0	-24,227	-6,565E-13	-17,167	1,077E-12	-21,6059
681	0,45 A_02_SLU_03	Combination	0	-17,558	-6,565E-13	-17,167	1,373E-12	-12,5476
681	0,9 A_02_SLU_03	Combination	0	-10,889	-6,565E-13	-17,167	1,668E-12	-6,4902
681	1,35 A_02_SLU_03	Combination	0	-4,221	-6,565E-13	-17,167	1,964E-12	-3,4339
681	1,8 A_02_SLU_03	Combination	0	2,448	-6,565E-13	-17,167	2,259E-12	-3,3787
681	0 A_02_SLU_04	Combination	0	-16,306	-6,139E-13	-4,9319	-6,992E-13	-9,0108
681	0,45 A_02_SLU_04	Combination	0	-9,637	-6,139E-13	-4,9319	-4,229E-13	-2,6442
681	0,9 A_02_SLU_04	Combination	0	-2,968	-6,139E-13	-4,9319	-1,467E-13	0,7214
681	1,35 A_02_SLU_04	Combination	0	3,701	-6,139E-13	-4,9319	1,296E-13	1,0859
681	1,8 A_02_SLU_04	Combination	0	10,37	-6,139E-13	-4,9319	4,059E-13	-1,5506
681	0 A_02_SLU_04	Combination	0	-25,405	-6,139E-13	-26,2684	-6,992E-13	-24,1491
681	0,45 A_02_SLU_04	Combination	0	-18,736	-6,139E-13	-26,2684	-4,229E-13	-14,6679
681	0,9 A_02_SLU_04	Combination	0	-12,067	-6,139E-13	-26,2684	-1,467E-13	-8,1877

681	1,35 A_02_SLU_04	Combination	0	-5,398	-6,139E-13	-26,2684	1,296E-13	-4,7085
681	1,8 A_02_SLU_04	Combination	0	1,271	-6,139E-13	-26,2684	4,059E-13	-4,2303
681	0 A_02_SLU_05	Combination	0	-12,029	-6,565E-13	-5,7805	-6,565E-13	-8,7046
681	0,45 A_02_SLU_05	Combination	0	-7,959	-6,565E-13	-5,7805	-3,611E-13	-4,2074
681	0,9 A_02_SLU_05	Combination	0	-3,889	-6,565E-13	-5,7805	-6,565E-14	-1,5418
681	1,35 A_02_SLU_05	Combination	0	0,182	-6,565E-13	-5,7805	2,298E-13	-0,7077
681	1,8 A_02_SLU_05	Combination	0	4,252	-6,565E-13	-5,7805	5,252E-13	-1,7053
681	0 A_02_SLU_06	Combination	0	-12,908	-4,803E-13	-0,1789	-5,656E-13	-6,5232
681	0,45 A_02_SLU_06	Combination	0	-7,379	-4,803E-13	-0,1789	-3,494E-13	-1,4291
681	0,9 A_02_SLU_06	Combination	0	-1,851	-4,803E-13	-0,1789	-1,333E-13	1,177
681	1,35 A_02_SLU_06	Combination	0	3,678	-4,803E-13	-0,1789	8,285E-14	1,2952
681	1,8 A_02_SLU_06	Combination	0	9,207	-4,803E-13	-0,1789	2,99E-13	-1,0745
681	0 A_02_SLU_06	Combination	0	-22,007	-4,803E-13	-21,5154	-5,656E-13	-21,6615
681	0,45 A_02_SLU_06	Combination	0	-16,479	-4,803E-13	-21,5154	-3,494E-13	-13,4528
681	0,9 A_02_SLU_06	Combination	0	-10,95	-4,803E-13	-21,5154	-1,333E-13	-7,732
681	1,35 A_02_SLU_06	Combination	0	-5,421	-4,803E-13	-21,5154	8,285E-14	-4,4991
681	1,8 A_02_SLU_06	Combination	0	0,108	-4,803E-13	-21,5154	2,99E-13	-3,7542
681	0 A_02_SLU_07	Combination	0	-13,673	-4,803E-13	-2,1606	2,163E-12	-7,0381
681	0,45 A_02_SLU_07	Combination	0	-8,144	-4,803E-13	-2,1606	2,379E-12	-1,7204
681	0,9 A_02_SLU_07	Combination	0	-2,615	-4,803E-13	-2,1606	2,595E-12	1,1095
681	1,35 A_02_SLU_07	Combination	0	2,913	-4,803E-13	-2,1606	2,811E-12	1,4513
681	1,8 A_02_SLU_07	Combination	0	8,442	-4,803E-13	-2,1606	3,027E-12	-0,6947
681	0 A_02_SLU_07	Combination	0	-20,855	-4,803E-13	-16,3678	2,163E-12	-18,939
681	0,45 A_02_SLU_07	Combination	0	-15,326	-4,803E-13	-16,3678	2,379E-12	-11,1416
681	0,9 A_02_SLU_07	Combination	0	-9,798	-4,803E-13	-16,3678	2,595E-12	-5,8322
681	1,35 A_02_SLU_07	Combination	0	-4,269	-4,803E-13	-16,3678	2,811E-12	-3,0106
681	1,8 A_02_SLU_07	Combination	0	1,26	-4,803E-13	-16,3678	3,027E-12	-2,677
681	0 A_02_SLU_08	Combination	0	-13,655	-4,974E-13	-0,344	1,236E-12	-7,2292
681	0,45 A_02_SLU_08	Combination	0	-8,126	-4,974E-13	-0,344	1,46E-12	-1,9195
681	0,9 A_02_SLU_08	Combination	0	-2,597	-4,974E-13	-0,344	1,684E-12	0,9022
681	1,35 A_02_SLU_08	Combination	0	2,931	-4,974E-13	-0,344	1,908E-12	1,2361
681	1,8 A_02_SLU_08	Combination	0	8,46	-4,974E-13	-0,344	2,132E-12	-0,918

681	0 A_02_SLU_08	Combination	0	-20,837	-4,974E-13	-14,5513	1,236E-12	-19,1302
681	0,45 A_02_SLU_08	Combination	0	-15,309	-4,974E-13	-14,5513	1,46E-12	-11,3408
681	0,9 A_02_SLU_08	Combination	0	-9,78	-4,974E-13	-14,5513	1,684E-12	-6,0394
681	1,35 A_02_SLU_08	Combination	0	-4,251	-4,974E-13	-14,5513	1,908E-12	-3,2259
681	1,8 A_02_SLU_08	Combination	0	1,278	-4,974E-13	-14,5513	2,132E-12	-2,9004
681	0 A_02_SLU_09	Combination	0	-12,916	-4,547E-13	-2,3162	-5,4E-13	-6,5351
681	0,45 A_02_SLU_09	Combination	0	-7,387	-4,547E-13	-2,3162	-3,354E-13	-1,4375
681	0,9 A_02_SLU_09	Combination	0	-1,858	-4,547E-13	-2,3162	-1,307E-13	1,1722
681	1,35 A_02_SLU_09	Combination	0	3,67	-4,547E-13	-2,3162	7,39E-14	1,2939
681	1,8 A_02_SLU_09	Combination	0	9,199	-4,547E-13	-2,3162	2,785E-13	-1,0723
681	0 A_02_SLU_09	Combination	0	-22,015	-4,547E-13	-23,6527	-5,4E-13	-21,6734
681	0,45 A_02_SLU_09	Combination	0	-16,486	-4,547E-13	-23,6527	-3,354E-13	-13,4611
681	0,9 A_02_SLU_09	Combination	0	-10,958	-4,547E-13	-23,6527	-1,307E-13	-7,7368
681	1,35 A_02_SLU_09	Combination	0	-5,429	-4,547E-13	-23,6527	7,39E-14	-4,5005
681	1,8 A_02_SLU_09	Combination	0	0,1	-4,547E-13	-23,6527	2,785E-13	-3,752
681	0 A_02_SLU_10	Combination	0	-8,639	-4,974E-13	-3,1647	-4,974E-13	-6,2289
681	0,45 A_02_SLU_10	Combination	0	-5,709	-4,974E-13	-3,1647	-2,736E-13	-3,0007
681	0,9 A_02_SLU_10	Combination	0	-2,779	-4,974E-13	-3,1647	-4,974E-14	-1,0909
681	1,35 A_02_SLU_10	Combination	0	0,151	-4,974E-13	-3,1647	1,741E-13	-0,4997
681	1,8 A_02_SLU_10	Combination	0	3,081	-4,974E-13	-3,1647	3,979E-13	-1,227
681	0 COMBO_Dead	Combination	0	-8,422	-6,139E-13	-6,729	-6,139E-13	-5,8373
681	0,45 COMBO_Dead	Combination	0	-5,499	-6,139E-13	-6,729	-3,376E-13	-2,7052
681	0,9 COMBO_Dead	Combination	0	-2,576	-6,139E-13	-6,729	-6,139E-14	-0,8883
681	1,35 COMBO_Dead	Combination	0	0,347	-6,139E-13	-6,729	2,149E-13	-0,3866
681	1,8 COMBO_Dead	Combination	0	3,269	-6,139E-13	-6,729	4,911E-13	-1,2002
681	0 COMBO_Permanenti	Combination	0	-3,62	0	-2,6136	0	-2,8871
681	0,45 COMBO_Permanenti	Combination	0	-2,473	0	-2,6136	0	-1,5162
681	0,9 COMBO_Permanenti	Combination	0	-1,325	0	-2,6136	0	-0,6616
681	1,35 COMBO_Permanenti	Combination	0	-0,178	0	-2,6136	0	-0,3234
681	1,8 COMBO_Permanenti	Combination	0	0,97	0	-2,6136	0	-0,5015
681	0 COMBO1_MOBILI	Combination	0	-3,564	-2,558E-14	15,3641	-1,108E-13	0,8108
681	0,45 COMBO1_MOBILI	Combination	0	-0,966	-2,558E-14	15,3641	-9,933E-14	2,4153

681	0,9 COMBO1_MOBILI	Combination	0	1,633	-2,558E-14	15,3641	-8,782E-14	2,8504
681	1,35 COMBO1_MOBILI	Combination	0	4,232	-2,558E-14	15,3641	-7,631E-14	2,1161
681	1,8 COMBO1_MOBILI	Combination	0	6,831	-2,558E-14	15,3641	-6,48E-14	0,2123
681	0 COMBO1_MOBILI	Combination	0	-13,823	-2,558E-14	-7,9123	-1,108E-13	-16,0171
681	0,45 COMBO1_MOBILI	Combination	0	-11,224	-2,558E-14	-7,9123	-9,933E-14	-10,9091
681	0,9 COMBO1_MOBILI	Combination	0	-8,626	-2,558E-14	-7,9123	-8,782E-14	-6,9704
681	1,35 COMBO1_MOBILI	Combination	0	-6,027	-2,558E-14	-7,9123	-7,631E-14	-4,2012
681	1,8 COMBO1_MOBILI	Combination	0	-3,428	-2,558E-14	-7,9123	-6,48E-14	-2,6015
681	0 COMBO2_MOBILI	Combination	0	-4,256	-2,558E-14	6,548	-1,108E-13	-0,2745
681	0,45 COMBO2_MOBILI	Combination	0	-1,657	-2,558E-14	6,548	-9,933E-14	1,5855
681	0,9 COMBO2_MOBILI	Combination	0	0,941	-2,558E-14	6,548	-8,782E-14	2,2761
681	1,35 COMBO2_MOBILI	Combination	0	3,54	-2,558E-14	6,548	-7,631E-14	1,7972
681	1,8 COMBO2_MOBILI	Combination	0	6,139	-2,558E-14	6,548	-6,48E-14	0,1488
681	0 COMBO2_MOBILI	Combination	0	-13,356	-2,558E-14	-14,7885	-1,108E-13	-15,4128
681	0,45 COMBO2_MOBILI	Combination	0	-10,757	-2,558E-14	-14,7885	-9,933E-14	-10,4382
681	0,9 COMBO2_MOBILI	Combination	0	-8,158	-2,558E-14	-14,7885	-8,782E-14	-6,633
681	1,35 COMBO2_MOBILI	Combination	0	-5,559	-2,558E-14	-14,7885	-7,631E-14	-3,9972
681	1,8 COMBO2_MOBILI	Combination	0	-2,961	-2,558E-14	-14,7885	-6,48E-14	-2,5309
681	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
681	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
681	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
681	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
681	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
681	0 COMB_RARA	Combination	0	-9,174	-4,547E-13	-4,2655	-4,69E-13	-6,0067
681	0,45 COMB_RARA	Combination	0	-5,811	-4,547E-13	-4,2655	-2,643E-13	-2,5266
681	0,9 COMB_RARA	Combination	0	-2,448	-4,547E-13	-4,2655	-5,969E-14	-0,5599
681	1,35 COMB_RARA	Combination	0	0,915	-4,547E-13	-4,2655	1,45E-13	-0,1066
681	1,8 COMB_RARA	Combination	0	4,278	-4,547E-13	-4,2655	3,496E-13	-1,1667
681	0 COMB_RARA	Combination	0	-11,074	-4,547E-13	-8,5759	-4,69E-13	-9,123
681	0,45 COMB_RARA	Combination	0	-7,711	-4,547E-13	-8,5759	-2,643E-13	-4,9941
681	0,9 COMB_RARA	Combination	0	-4,348	-4,547E-13	-8,5759	-5,969E-14	-2,3786
681	1,35 COMB_RARA	Combination	0	-0,985	-4,547E-13	-8,5759	1,45E-13	-1,2764

681	1,8 COMB_RARA	Combination	0	2,378	-4,547E-13	-8,5759	3,496E-13	-1,6877
682	0 DEAD	LinStatic	0,87	-4,374	-0,33	-0,7019	-0,5513	-0,3222
682	0,5 DEAD	LinStatic	0,87	-1,969	-0,33	-0,7019	-0,3865	1,2636
682	1 DEAD	LinStatic	0,87	0,437	-0,33	-0,7019	-0,2218	1,6465
682	1 DEAD	LinStatic	0,87	0,437	-0,33	-0,7019	-0,2218	1,6465
682	1,5 DEAD	LinStatic	0,87	2,842	-0,33	-0,7019	-0,057	0,8267
682	0 PAVIMENTAZIONE	LinStatic	0,297	-1,543	-0,133	-0,2048	-0,2287	-0,1099
682	0,5 PAVIMENTAZIONE	LinStatic	0,297	-0,693	-0,133	-0,2048	-0,1624	0,449
682	1 PAVIMENTAZIONE	LinStatic	0,297	0,157	-0,133	-0,2048	-0,0962	0,5828
682	1 PAVIMENTAZIONE	LinStatic	0,297	0,157	-0,133	-0,2048	-0,0962	0,5828
682	1,5 PAVIMENTAZIONE	LinStatic	0,297	1,007	-0,133	-0,2048	-0,0299	0,2917
682	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	-0,273	-0,0732	-0,19	-0,4221
682	0,5 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	-0,273	-0,0732	-0,0536	-0,306
682	1 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	-0,273	-0,0732	0,0827	-0,19
682	1 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	-0,273	-0,0732	0,0827	-0,19
682	1,5 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	-0,273	-0,0732	0,2191	-0,074
682	0 PARAPETTO	LinStatic	0,633	-0,017	-0,283	-0,0348	-0,1316	-0,1428
682	0,5 PARAPETTO	LinStatic	0,633	-0,017	-0,283	-0,0348	0,0101	-0,1343
682	1 PARAPETTO	LinStatic	0,633	-0,017	-0,283	-0,0348	0,1517	-0,1258
682	1 PARAPETTO	LinStatic	0,633	-0,017	-0,283	-0,0348	0,1517	-0,1258
682	1,5 PARAPETTO	LinStatic	0,633	-0,017	-0,283	-0,0348	0,2933	-0,1173
682	0 QK_MOBILI	LinStatic	-0,463	-0,364	-0,078	-1,8431	-0,3722	-0,1267
682	0,5 QK_MOBILI	LinStatic	-0,463	-0,364	-0,078	-1,8431	-0,3331	0,0553
682	1 QK_MOBILI	LinStatic	-0,463	-0,364	-0,078	-1,8431	-0,2941	0,2373
682	1 QK_MOBILI	LinStatic	-0,463	-0,364	-0,078	-1,8431	-0,2941	0,2373
682	1,5 QK_MOBILI	LinStatic	-0,463	-0,364	-0,078	-1,8431	-0,255	0,4192
682	0 QK_FOLLA	LinStatic	5,211	-0,411	-2,315	-0,3307	-1,151	-1,5252
682	0,5 QK_FOLLA	LinStatic	5,211	-0,411	-2,315	-0,3307	0,0065	-1,3199
682	1 QK_FOLLA	LinStatic	5,211	-0,411	-2,315	-0,3307	1,1639	-1,1146
682	1 QK_FOLLA	LinStatic	5,211	-0,411	-2,315	-0,3307	1,1639	-1,1146
682	1,5 QK_FOLLA	LinStatic	5,211	-0,411	-2,315	-0,3307	2,3213	-0,9093
682	0 PERMANENTI	LinStatic	1,584	-1,792	-0,688	-0,3127	-0,5502	-0,6748

682	0,5 PERMANENTI	LinStatic	1,584	-0,942	-0,688	-0,3127	-0,206	0,0086
682	1 PERMANENTI	LinStatic	1,584	-0,092	-0,688	-0,3127	0,1382	0,267
682	1 PERMANENTI	LinStatic	1,584	-0,092	-0,688	-0,3127	0,1382	0,267
682	1,5 PERMANENTI	LinStatic	1,584	0,758	-0,688	-0,3127	0,4824	0,1005
682	0 Qk_Tandem_1	LinMoving	21,323	3,232	10,845	24,2975	19,1495	8,1574
682	0,5 Qk_Tandem_1	LinMoving	21,323	37,583	10,845	26,3374	14,6292	19,1931
682	1 Qk_Tandem_1	LinMoving	21,323	71,935	10,845	28,3774	10,1089	30,2288
682	1 Qk_Tandem_1	LinMoving	21,323	71,935	10,845	28,3774	10,1089	30,2288
682	1,5 Qk_Tandem_1	LinMoving	21,323	72,269	10,845	28,4536	6,272	7,8989
682	0 Qk_Tandem_1	LinMoving	-38,362	-36,56	-0,999	-12,3658	-8,7605	-12,1445
682	0,5 Qk_Tandem_1	LinMoving	-38,362	-28,65	-0,999	-14,4954	-9,504	-7,1405
682	1 Qk_Tandem_1	LinMoving	-38,362	-20,74	-0,999	-16,625	-10,2475	-2,1365
682	1 Qk_Tandem_1	LinMoving	-38,362	-20,74	-0,999	-16,625	-10,2475	-2,1365
682	1,5 Qk_Tandem_1	LinMoving	-38,362	-3,937	-0,999	-16,5623	-12,3027	-11,817
682	0 Qk_Tandem_2	LinMoving	17,256	3,79	10,07	20,8338	15,8588	11,4234
682	0,5 Qk_Tandem_2	LinMoving	17,256	56,952	10,07	23,8574	11,7782	29,2815
682	1 Qk_Tandem_2	LinMoving	17,256	110,114	10,07	26,881	7,6976	47,1395
682	1 Qk_Tandem_2	LinMoving	17,256	110,114	10,07	26,881	7,6976	47,1395
682	1,5 Qk_Tandem_2	LinMoving	17,256	111,318	10,07	27,1554	4,3208	12,3822
682	0 Qk_Tandem_2	LinMoving	-44,749	-55,764	-1,059	-20,1133	-13,7004	-15,6182
682	0,5 Qk_Tandem_2	LinMoving	-44,749	-42,88	-1,059	-23,4171	-14,5774	-8,4491
682	1 Qk_Tandem_2	LinMoving	-44,749	-29,996	-1,059	-26,721	-15,4544	-1,2801
682	1 Qk_Tandem_2	LinMoving	-44,749	-29,996	-1,059	-26,721	-15,4544	-1,2801
682	1,5 Qk_Tandem_2	LinMoving	-44,749	-4,738	-1,059	-26,4951	-17,3377	-16,2586
682	0 FRENATURA	LinStatic	-0,415	-0,042	-2,065	-0,0824	-2,3574	0,0609
682	0,5 FRENATURA	LinStatic	-0,415	-0,042	-2,065	-0,0824	-1,3249	0,0818
682	1 FRENATURA	LinStatic	-0,415	-0,042	-2,065	-0,0824	-0,2925	0,1027
682	1 FRENATURA	LinStatic	-0,415	-0,042	-2,065	-0,0824	-0,2925	0,1027
682	1,5 FRENATURA	LinStatic	-0,415	-0,042	-2,065	-0,0824	0,7399	0,1236
682	0 VENTO_TR_SC	LinStatic	0,121	-0,038	-4,7	0,6929	-5,3683	-0,074
682	0,5 VENTO_TR_SC	LinStatic	0,121	-0,038	-4,7	0,6929	-3,0182	-0,0549
682	1 VENTO_TR_SC	LinStatic	0,121	-0,038	-4,7	0,6929	-0,6681	-0,0357

682	1 VENTO_TR_SC	LinStatic	0,121	-0,038	-4,7	0,6929	-0,6681	-0,0357
682	1,5 VENTO_TR_SC	LinStatic	0,121	-0,038	-4,7	0,6929	1,682	-0,0166
682	0 VENTO_TR_CA	LinStatic	0,431	-0,115	-6,519	1,1958	-7,5496	-0,1809
682	0,5 VENTO_TR_CA	LinStatic	0,431	-0,115	-6,519	1,1958	-4,2902	-0,1232
682	1 VENTO_TR_CA	LinStatic	0,431	-0,115	-6,519	1,1958	-1,0309	-0,0655
682	1 VENTO_TR_CA	LinStatic	0,431	-0,115	-6,519	1,1958	-1,0309	-0,0655
682	1,5 VENTO_TR_CA	LinStatic	0,431	-0,115	-6,519	1,1958	2,2285	-0,0077
682	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
682	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
682	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
682	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
682	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
682	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
682	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
682	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
682	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
682	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
682	0 Qk_Tandem_1_FQ	LinMoving	15,369	2,179	7,178	15,3982	12,9517	5,6414
682	0,5 Qk_Tandem_1_FQ	LinMoving	15,369	27,67	7,178	16,9342	9,9367	13,8638
682	1 Qk_Tandem_1_FQ	LinMoving	15,369	53,162	7,178	18,4702	6,9216	22,0862
682	1 Qk_Tandem_1_FQ	LinMoving	15,369	53,162	7,178	18,4702	6,9216	22,0862
682	1,5 Qk_Tandem_1_FQ	LinMoving	15,369	53,295	7,178	18,5007	4,3081	5,6677
682	0 Qk_Tandem_1_FQ	LinMoving	-27,288	-26,941	-0,708	-8,8279	-6,2365	-8,8515
682	0,5 Qk_Tandem_1_FQ	LinMoving	-27,288	-21,179	-0,708	-10,4068	-6,7122	-5,162
682	1 Qk_Tandem_1_FQ	LinMoving	-27,288	-15,416	-0,708	-11,9858	-7,1878	-1,4725
682	1 Qk_Tandem_1_FQ	LinMoving	-27,288	-15,416	-0,708	-11,9858	-7,1878	-1,4725
682	1,5 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,823	-0,708	-11,9607	-8,5363	-8,6736
682	0 Qk_Tandem_2_FQ	LinMoving	12,622	2,483	6,713	14,5244	10,8644	7,6198
682	0,5 Qk_Tandem_2_FQ	LinMoving	12,622	41,373	6,713	16,8138	8,1092	20,6129
682	1 Qk_Tandem_2_FQ	LinMoving	12,622	80,264	6,713	19,1033	5,3539	33,6061
682	1 Qk_Tandem_2_FQ	LinMoving	12,622	80,264	6,713	19,1033	5,3539	33,6061
682	1,5 Qk_Tandem_2_FQ	LinMoving	12,622	80,745	6,713	19,2131	3,0309	8,6015

682	0 Qk_Tandem_2_FQ	LinMoving	-31,205	-40,398	-0,719	-13,654	-9,3386	-11,407
682	0,5 Qk_Tandem_2_FQ	LinMoving	-31,205	-31,346	-0,719	-16,0662	-9,9199	-6,1655
682	1 Qk_Tandem_2_FQ	LinMoving	-31,205	-22,295	-0,719	-18,4784	-10,5012	-0,924
682	1 Qk_Tandem_2_FQ	LinMoving	-31,205	-22,295	-0,719	-18,4784	-10,5012	-0,924
682	1,5 Qk_Tandem_2_FQ	LinMoving	-31,205	-3,383	-0,719	-18,3881	-11,7424	-11,9344
682	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	-0,039	-0,9216	-0,1861	-0,0633
682	0,5 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	-0,039	-0,9216	-0,1666	0,0277
682	1 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	-0,039	-0,9216	-0,147	0,1186
682	1 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	-0,039	-0,9216	-0,147	0,1186
682	1,5 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	-0,039	-0,9216	-0,1275	0,2096
682	0 FRENATURA_2	LinStatic	-0,327	-0,057	-1,621	-0,0819	-3,1202	0,0585
682	0,5 FRENATURA_2	LinStatic	-0,327	-0,057	-1,621	-0,0819	-2,3095	0,0872
682	1 FRENATURA_2	LinStatic	-0,327	-0,057	-1,621	-0,0819	-1,4988	0,116
682	1 FRENATURA_2	LinStatic	-0,327	-0,057	-1,621	-0,0819	-1,4988	0,116
682	1,5 FRENATURA_2	LinStatic	-0,327	-0,057	-1,621	-0,0819	-0,688	0,1447
682	0 RITIRO	LinStatic	0	0	0	0	0	0
682	0,5 RITIRO	LinStatic	0	0	0	0	0	0
682	1 RITIRO	LinStatic	0	0	0	0	0	0
682	1 RITIRO	LinStatic	0	0	0	0	0	0
682	1,5 RITIRO	LinStatic	0	0	0	0	0	0
682	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
682	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
682	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
682	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
682	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
682	0 Distorsioni	LinStatic	0	0	0	0	0	0
682	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
682	1 Distorsioni	LinStatic	0	0	0	0	0	0
682	1 Distorsioni	LinStatic	0	0	0	0	0	0
682	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
682	0 A_01_SLU_00	Combination	3,551	-8,593	-1,478	-1,4167	-1,5696	-1,4471
682	0,5 A_01_SLU_00	Combination	3,551	-4,07	-1,478	-1,4167	-0,8308	1,7187

682	1 A_01_SLU_00	Combination	3,551	0,452	-1,478	-1,4167	-0,092	2,6233
682	1 A_01_SLU_00	Combination	3,551	0,452	-1,478	-1,4167	-0,092	2,6233
682	1,5 A_01_SLU_00	Combination	3,551	4,975	-1,478	-1,4167	0,6467	1,2667
682	0 A_01_SLU_01	Combination	40,305	-5,545	-2,148	30,5533	8,464	6,781
682	0,5 A_01_SLU_01	Combination	40,305	45,352	-2,148	33,3072	10,7562	25,5025
682	1 A_01_SLU_01	Combination	40,305	96,249	-2,148	36,0611	13,0483	41,9628
682	1 A_01_SLU_01	Combination	40,305	96,249	-2,148	36,0611	13,0483	41,9628
682	1,5 A_01_SLU_01	Combination	40,305	101,223	-2,148	36,164	16,2629	11,1182
682	0 A_01_SLU_01	Combination	-40,27	-59,263	-18,138	-18,9423	-29,2143	-20,6266
682	0,5 A_01_SLU_01	Combination	-40,27	-44,063	-18,138	-21,8172	-21,8236	-10,0479
682	1 A_01_SLU_01	Combination	-40,27	-28,862	-18,138	-24,6922	-14,4329	-1,7305
682	1 A_01_SLU_01	Combination	-40,27	-28,862	-18,138	-24,6922	-14,4329	-1,7305
682	1,5 A_01_SLU_01	Combination	-40,27	-1,656	-18,138	-24,6075	-8,8129	-15,4983
682	0 A_01_SLU_02	Combination	34,262	-6,456	-9,066	21,9694	-1,245	4,4075
682	0,5 A_01_SLU_02	Combination	34,262	36,303	-9,066	24,2734	4,1492	20,473
682	1 A_01_SLU_02	Combination	34,262	79,062	-9,066	26,5774	9,5434	34,2771
682	1 A_01_SLU_02	Combination	34,262	79,062	-9,066	26,5774	9,5434	34,2771
682	1,5 A_01_SLU_02	Combination	34,262	83,785	-9,066	26,6232	15,5399	8,8587
682	0 A_01_SLU_02	Combination	-29,724	-50,136	-20,896	-14,3696	-30,0273	-17,3318
682	0,5 A_01_SLU_02	Combination	-29,724	-36,97	-20,896	-16,7381	-20,824	-8,0658
682	1 A_01_SLU_02	Combination	-29,724	-23,804	-20,896	-19,1065	-11,6207	-1,061
682	1 A_01_SLU_02	Combination	-29,724	-23,804	-20,896	-19,1065	-11,6207	-1,061
682	1,5 A_01_SLU_02	Combination	-29,724	-0,392	-20,896	-19,0689	-3,7267	-12,6532
682	0 A_01_SLU_03	Combination	34,987	-6,573	-15,856	23,4456	-9,1258	4,16
682	0,5 A_01_SLU_03	Combination	34,987	36,186	-15,856	25,7496	-0,3366	20,2842
682	1 A_01_SLU_03	Combination	34,987	78,945	-15,856	28,0536	8,4526	34,1472
682	1 A_01_SLU_03	Combination	34,987	78,945	-15,856	28,0536	8,4526	34,1472
682	1,5 A_01_SLU_03	Combination	34,987	83,668	-15,856	28,0994	17,8441	8,7876
682	0 A_01_SLU_03	Combination	-28,999	-50,254	-27,686	-12,8934	-37,9081	-17,5794
682	0,5 A_01_SLU_03	Combination	-28,999	-37,088	-27,686	-15,2619	-25,3098	-8,2545
682	1 A_01_SLU_03	Combination	-28,999	-23,922	-27,686	-17,6303	-12,7115	-1,1909
682	1 A_01_SLU_03	Combination	-28,999	-23,922	-27,686	-17,6303	-12,7115	-1,1909

682	1,5 A_01_SLU_03	Combination	-28,999	-0,509	-27,686	-17,5927	-1,4225	-12,7243
682	0 A_01_SLU_04	Combination	39,529	-5,337	9,585	28,4008	22,0533	7,1066
682	0,5 A_01_SLU_04	Combination	39,529	45,56	9,585	31,1547	18,4785	25,7242
682	1 A_01_SLU_04	Combination	39,529	96,457	9,585	33,9086	14,9038	42,0806
682	1 A_01_SLU_04	Combination	39,529	96,457	9,585	33,9086	14,9038	42,0806
682	1,5 A_01_SLU_04	Combination	39,529	101,431	9,585	34,0115	12,2516	11,1321
682	0 A_01_SLU_04	Combination	-41,046	-59,056	-6,404	-21,0948	-15,6251	-20,301
682	0,5 A_01_SLU_04	Combination	-41,046	-43,855	-6,404	-23,9697	-14,1012	-9,8262
682	1 A_01_SLU_04	Combination	-41,046	-28,655	-6,404	-26,8447	-12,5773	-1,6126
682	1 A_01_SLU_04	Combination	-41,046	-28,655	-6,404	-26,8447	-12,5773	-1,6126
682	1,5 A_01_SLU_04	Combination	-41,046	-1,448	-6,404	-26,76	-12,8242	-15,4844
682	0 A_01_SLU_05	Combination	4,845	-8,939	-21,034	2,1708	-24,2183	-1,9898
682	0,5 A_01_SLU_05	Combination	4,845	-4,417	-21,034	2,1708	-13,7015	1,3492
682	1 A_01_SLU_05	Combination	4,845	0,106	-21,034	2,1708	-3,1846	2,4269
682	1 A_01_SLU_05	Combination	4,845	0,106	-21,034	2,1708	-3,1846	2,4269
682	1,5 A_01_SLU_05	Combination	4,845	4,628	-21,034	2,1708	7,3322	1,2434
682	0 A_01_SLU_06	Combination	39,208	-3,118	-1,689	30,9553	8,9321	7,2311
682	0,5 A_01_SLU_06	Combination	39,208	46,512	-1,689	33,7092	10,9945	25,0559
682	1 A_01_SLU_06	Combination	39,208	96,142	-1,689	36,4631	13,0568	41,253
682	1 A_01_SLU_06	Combination	39,208	96,142	-1,689	36,4631	13,0568	41,253
682	1,5 A_01_SLU_06	Combination	39,208	99,849	-1,689	36,566	16,0416	10,7786
682	0 A_01_SLU_06	Combination	-41,366	-56,837	-17,678	-18,5402	-28,7463	-20,1765
682	0,5 A_01_SLU_06	Combination	-41,366	-42,903	-17,678	-21,4152	-21,5853	-10,4945
682	1 A_01_SLU_06	Combination	-41,366	-28,969	-17,678	-24,2901	-14,4244	-2,4402
682	1 A_01_SLU_06	Combination	-41,366	-28,969	-17,678	-24,2901	-14,4244	-2,4402
682	1,5 A_01_SLU_06	Combination	-41,366	-3,03	-17,678	-24,2055	-9,0342	-15,8379
682	0 A_01_SLU_07	Combination	33,166	-4,029	-8,607	22,3715	-0,7769	4,8577
682	0,5 A_01_SLU_07	Combination	33,166	37,463	-8,607	24,6755	4,3875	20,0264
682	1 A_01_SLU_07	Combination	33,166	78,955	-8,607	26,9795	9,5519	33,5673
682	1 A_01_SLU_07	Combination	33,166	78,955	-8,607	26,9795	9,5519	33,5673
682	1,5 A_01_SLU_07	Combination	33,166	82,411	-8,607	27,0252	15,3186	8,5191
682	0 A_01_SLU_07	Combination	-30,821	-47,709	-20,436	-13,9676	-29,5592	-16,8817

682	0,5 A_01_SLU_07	Combination	-30,821	-35,81	-20,436	-16,336	-20,5857	-8,5123
682	1 A_01_SLU_07	Combination	-30,821	-23,911	-20,436	-18,7045	-11,6122	-1,7708
682	1 A_01_SLU_07	Combination	-30,821	-23,911	-20,436	-18,7045	-11,6122	-1,7708
682	1,5 A_01_SLU_07	Combination	-30,821	-1,766	-20,436	-18,6668	-3,948	-12,9927
682	0 A_01_SLU_08	Combination	33,891	-4,147	-15,397	23,8477	-8,6577	4,6102
682	0,5 A_01_SLU_08	Combination	33,891	37,346	-15,397	26,1517	-0,0983	19,8377
682	1 A_01_SLU_08	Combination	33,891	78,838	-15,397	28,4557	8,4612	33,4374
682	1 A_01_SLU_08	Combination	33,891	78,838	-15,397	28,4557	8,4612	33,4374
682	1,5 A_01_SLU_08	Combination	33,891	82,294	-15,397	28,5014	17,6228	8,448
682	0 A_01_SLU_08	Combination	-30,096	-47,827	-27,226	-12,4914	-37,44	-17,1292
682	0,5 A_01_SLU_08	Combination	-30,096	-35,928	-27,226	-14,8598	-25,0715	-8,7011
682	1 A_01_SLU_08	Combination	-30,096	-24,029	-27,226	-17,2283	-12,703	-1,9007
682	1 A_01_SLU_08	Combination	-30,096	-24,029	-27,226	-17,2283	-12,703	-1,9007
682	1,5 A_01_SLU_08	Combination	-30,096	-1,883	-27,226	-17,1906	-1,6438	-13,0638
682	0 A_01_SLU_09	Combination	38,432	-2,91	10,045	28,8028	22,5213	7,5567
682	0,5 A_01_SLU_09	Combination	38,432	46,72	10,045	31,5567	18,7168	25,2777
682	1 A_01_SLU_09	Combination	38,432	96,35	10,045	34,3106	14,9123	41,3708
682	1 A_01_SLU_09	Combination	38,432	96,35	10,045	34,3106	14,9123	41,3708
682	1,5 A_01_SLU_09	Combination	38,432	100,057	10,045	34,4135	12,0304	10,7925
682	0 A_01_SLU_09	Combination	-42,142	-56,629	-5,944	-20,6927	-15,157	-19,8509
682	0,5 A_01_SLU_09	Combination	-42,142	-42,695	-5,944	-23,5677	-13,8629	-10,2728
682	1 A_01_SLU_09	Combination	-42,142	-28,762	-5,944	-26,4427	-12,5688	-2,3224
682	1 A_01_SLU_09	Combination	-42,142	-28,762	-5,944	-26,4427	-12,5688	-2,3224
682	1,5 A_01_SLU_09	Combination	-42,142	-2,822	-5,944	-26,358	-13,0455	-15,8239
682	0 A_01_SLU_10	Combination	3,748	-6,512	-20,574	2,5729	-23,7502	-1,5396
682	0,5 A_01_SLU_10	Combination	3,748	-3,257	-20,574	2,5729	-13,4632	0,9027
682	1 A_01_SLU_10	Combination	3,748	-0,00122	-20,574	2,5729	-3,1761	1,7172
682	1 A_01_SLU_10	Combination	3,748	-0,00122	-20,574	2,5729	-3,1761	1,7172
682	1,5 A_01_SLU_10	Combination	3,748	3,254	-20,574	2,5729	7,1109	0,9039
682	0 A_02_SLU_01	Combination	34,814	-4,791	-3,195	25,8772	4,0216	11,1901
682	0,5 A_02_SLU_01	Combination	34,814	71,5	-3,195	29,9591	6,9073	39,1218
682	1 A_02_SLU_01	Combination	34,814	147,791	-3,195	34,041	9,7931	64,7922

682	1 A_02_SLU_01	Combination	34,814	147,791	-3,195	34,041	9,7931	64,7922
682	1,5 A_02_SLU_01	Combination	34,814	153,939	-3,195	34,4114	13,6288	17,1707
682	0 A_02_SLU_01	Combination	-48,893	-85,19	-18,219	-29,4013	-35,8832	-25,3161
682	0,5 A_02_SLU_01	Combination	-48,893	-63,274	-18,219	-33,8615	-28,6727	-11,8145
682	1 A_02_SLU_01	Combination	-48,893	-41,358	-18,219	-38,3217	-21,4622	-0,5742
682	1 A_02_SLU_01	Combination	-48,893	-41,358	-18,219	-38,3217	-21,4622	-0,5742
682	1,5 A_02_SLU_01	Combination	-48,893	-2,736	-18,219	-38,0168	-15,6102	-21,4944
682	0 A_02_SLU_02	Combination	30,275	-6,024	-9,099	20,6595	-5,5202	7,3715
682	0,5 A_02_SLU_02	Combination	30,275	56,834	-9,099	24,0937	-0,0689	30,6048
682	1 A_02_SLU_02	Combination	30,275	119,693	-9,099	27,5279	5,3825	51,5768
682	1 A_02_SLU_02	Combination	30,275	119,693	-9,099	27,5279	5,3825	51,5768
682	1,5 A_02_SLU_02	Combination	30,275	124,937	-9,099	27,6926	11,4821	13,291
682	0 A_02_SLU_02	Combination	-35,466	-70,345	-20,247	-21,6081	-35,8247	-21,1688
682	0,5 A_02_SLU_02	Combination	-35,466	-52,246	-20,247	-25,2264	-27,1125	-9,5629
682	1 A_02_SLU_02	Combination	-35,466	-34,146	-20,247	-28,8447	-18,4002	-0,2183
682	1 A_02_SLU_02	Combination	-35,466	-34,146	-20,247	-28,8447	-18,4002	-0,2183
682	1,5 A_02_SLU_02	Combination	-35,466	-1,256	-20,247	-28,7092	-10,6779	-17,5127
682	0 A_02_SLU_03	Combination	30,955	-6,134	-16,11	22,1354	-13,0196	7,1252
682	0,5 A_02_SLU_03	Combination	30,955	56,724	-16,11	25,5696	-4,0624	30,4133
682	1 A_02_SLU_03	Combination	30,955	119,583	-16,11	29,0039	4,8948	51,4402
682	1 A_02_SLU_03	Combination	30,955	119,583	-16,11	29,0039	4,8948	51,4402
682	1,5 A_02_SLU_03	Combination	30,955	124,827	-16,11	29,1685	14,5003	13,2094
682	0 A_02_SLU_03	Combination	-34,785	-70,455	-27,259	-20,1321	-43,324	-21,4151
682	0,5 A_02_SLU_03	Combination	-34,785	-52,355	-27,259	-23,7504	-31,106	-9,7544
682	1 A_02_SLU_03	Combination	-34,785	-34,256	-27,259	-27,3688	-18,8879	-0,3548
682	1 A_02_SLU_03	Combination	-34,785	-34,256	-27,259	-27,3688	-18,8879	-0,3548
682	1,5 A_02_SLU_03	Combination	-34,785	-1,366	-27,259	-27,2333	-7,6596	-17,5944
682	0 A_02_SLU_04	Combination	34,038	-4,584	8,539	23,7247	17,6108	11,5157
682	0,5 A_02_SLU_04	Combination	34,038	71,708	8,539	27,8066	14,6297	39,3435
682	1 A_02_SLU_04	Combination	34,038	147,999	8,539	31,8884	11,6486	64,91
682	1 A_02_SLU_04	Combination	34,038	147,999	8,539	31,8884	11,6486	64,91
682	1,5 A_02_SLU_04	Combination	34,038	154,146	8,539	32,2589	9,6175	17,1846

682	0 A_02_SLU_04	Combination	-49,669	-84,982	-6,485	-31,5538	-22,294	-24,9905
682	0,5 A_02_SLU_04	Combination	-49,669	-63,066	-6,485	-36,014	-20,9503	-11,5928
682	1 A_02_SLU_04	Combination	-49,669	-41,15	-6,485	-40,4742	-19,6066	-0,4564
682	1 A_02_SLU_04	Combination	-49,669	-41,15	-6,485	-40,4742	-19,6066	-0,4564
682	1,5 A_02_SLU_04	Combination	-49,669	-2,529	-6,485	-40,1693	-19,6215	-21,4804
682	0 A_02_SLU_05	Combination	4,845	-8,939	-21,034	2,1708	-24,2183	-1,9898
682	0,5 A_02_SLU_05	Combination	4,845	-4,417	-21,034	2,1708	-13,7015	1,3492
682	1 A_02_SLU_05	Combination	4,845	0,106	-21,034	2,1708	-3,1846	2,4269
682	1 A_02_SLU_05	Combination	4,845	0,106	-21,034	2,1708	-3,1846	2,4269
682	1,5 A_02_SLU_05	Combination	4,845	4,628	-21,034	2,1708	7,3322	1,2434
682	0 A_02_SLU_06	Combination	33,718	-2,364	-2,735	26,2792	4,4897	11,6402
682	0,5 A_02_SLU_06	Combination	33,718	72,66	-2,735	30,3611	7,1456	38,6752
682	1 A_02_SLU_06	Combination	33,718	147,684	-2,735	34,443	9,8016	64,0824
682	1 A_02_SLU_06	Combination	33,718	147,684	-2,735	34,443	9,8016	64,0824
682	1,5 A_02_SLU_06	Combination	33,718	152,565	-2,735	34,8135	13,4075	16,8311
682	0 A_02_SLU_06	Combination	-49,989	-82,763	-17,759	-28,9993	-35,4151	-24,8659
682	0,5 A_02_SLU_06	Combination	-49,989	-62,114	-17,759	-33,4595	-28,4344	-12,2611
682	1 A_02_SLU_06	Combination	-49,989	-41,465	-17,759	-37,9197	-21,4537	-1,284
682	1 A_02_SLU_06	Combination	-49,989	-41,465	-17,759	-37,9197	-21,4537	-1,284
682	1,5 A_02_SLU_06	Combination	-49,989	-4,11	-17,759	-37,6148	-15,8315	-21,8339
682	0 A_02_SLU_07	Combination	29,178	-3,597	-8,639	21,0615	-5,0522	7,8216
682	0,5 A_02_SLU_07	Combination	29,178	57,994	-8,639	24,4957	0,1694	30,1582
682	1 A_02_SLU_07	Combination	29,178	119,586	-8,639	27,9299	5,391	50,867
682	1 A_02_SLU_07	Combination	29,178	119,586	-8,639	27,9299	5,391	50,867
682	1,5 A_02_SLU_07	Combination	29,178	123,563	-8,639	28,0946	11,2608	12,9515
682	0 A_02_SLU_07	Combination	-36,563	-67,918	-19,787	-21,206	-35,3566	-20,7187
682	0,5 A_02_SLU_07	Combination	-36,563	-51,086	-19,787	-24,8244	-26,8742	-10,0095
682	1 A_02_SLU_07	Combination	-36,563	-34,253	-19,787	-28,4427	-18,3917	-0,9281
682	1 A_02_SLU_07	Combination	-36,563	-34,253	-19,787	-28,4427	-18,3917	-0,9281
682	1,5 A_02_SLU_07	Combination	-36,563	-2,63	-19,787	-28,3072	-10,8991	-17,8523
682	0 A_02_SLU_08	Combination	29,859	-3,707	-15,651	22,5374	-12,5515	7,5753
682	0,5 A_02_SLU_08	Combination	29,859	57,884	-15,651	25,9717	-3,8241	29,9668

682	1 A_02_SLU_08	Combination	29,859	119,476	-15,651	29,4059	4,9033	50,7304
682	1 A_02_SLU_08	Combination	29,859	119,476	-15,651	29,4059	4,9033	50,7304
682	1,5 A_02_SLU_08	Combination	29,859	123,454	-15,651	29,5705	14,279	12,8698
682	0 A_02_SLU_08	Combination	-35,882	-68,028	-26,799	-19,7301	-42,856	-20,965
682	0,5 A_02_SLU_08	Combination	-35,882	-51,195	-26,799	-23,3484	-30,8677	-10,2009
682	1 A_02_SLU_08	Combination	-35,882	-34,363	-26,799	-26,9667	-18,8794	-1,0646
682	1 A_02_SLU_08	Combination	-35,882	-34,363	-26,799	-26,9667	-18,8794	-1,0646
682	1,5 A_02_SLU_08	Combination	-35,882	-2,74	-26,799	-26,8312	-7,8809	-17,9339
682	0 A_02_SLU_09	Combination	32,941	-2,157	8,999	24,1267	18,0789	11,9658
682	0,5 A_02_SLU_09	Combination	32,941	72,868	8,999	28,2086	14,868	38,8969
682	1 A_02_SLU_09	Combination	32,941	147,892	8,999	32,2905	11,6571	64,2003
682	1 A_02_SLU_09	Combination	32,941	147,892	8,999	32,2905	11,6571	64,2003
682	1,5 A_02_SLU_09	Combination	32,941	152,772	8,999	32,661	9,3962	16,8451
682	0 A_02_SLU_09	Combination	-50,765	-82,555	-6,026	-31,1518	-21,8259	-24,5403
682	0,5 A_02_SLU_09	Combination	-50,765	-61,906	-6,026	-35,612	-20,712	-12,0394
682	1 A_02_SLU_09	Combination	-50,765	-41,257	-6,026	-40,0722	-19,5981	-1,1662
682	1 A_02_SLU_09	Combination	-50,765	-41,257	-6,026	-40,0722	-19,5981	-1,1662
682	1,5 A_02_SLU_09	Combination	-50,765	-3,903	-6,026	-39,7673	-19,8428	-21,82
682	0 A_02_SLU_10	Combination	3,748	-6,512	-20,574	2,5729	-23,7502	-1,5396
682	0,5 A_02_SLU_10	Combination	3,748	-3,257	-20,574	2,5729	-13,4632	0,9027
682	1 A_02_SLU_10	Combination	3,748	-0,00122	-20,574	2,5729	-3,1761	1,7172
682	1 A_02_SLU_10	Combination	3,748	-0,00122	-20,574	2,5729	-3,1761	1,7172
682	1,5 A_02_SLU_10	Combination	3,748	3,254	-20,574	2,5729	7,1109	0,9039
682	0 COMBO_Dead	Combination	1,175	-5,905	-0,445	-0,9476	-0,7442	-0,4349
682	0,5 COMBO_Dead	Combination	1,175	-2,658	-0,445	-0,9476	-0,5218	1,7058
682	1 COMBO_Dead	Combination	1,175	0,59	-0,445	-0,9476	-0,2994	2,2228
682	1 COMBO_Dead	Combination	1,175	0,59	-0,445	-0,9476	-0,2994	2,2228
682	1,5 COMBO_Dead	Combination	1,175	3,837	-0,445	-0,9476	-0,0769	1,116
682	0 COMBO_Permanenti	Combination	2,376	-2,688	-1,033	-0,4691	-0,8254	-1,0122
682	0,5 COMBO_Permanenti	Combination	2,376	-1,413	-1,033	-0,4691	-0,309	0,0129
682	1 COMBO_Permanenti	Combination	2,376	-0,138	-1,033	-0,4691	0,2073	0,4006
682	1 COMBO_Permanenti	Combination	2,376	-0,138	-1,033	-0,4691	0,2073	0,4006

682	1,5 COMBO_Permanenti	Combination	2,376	1,137	-1,033	-0,4691	0,7237	0,1507
682	0 COMBO1_MOBILI	Combination	36,754	3,048	-0,671	31,9699	10,0337	8,228
682	0,5 COMBO1_MOBILI	Combination	36,754	49,422	-0,671	34,7238	11,587	23,7838
682	1 COMBO1_MOBILI	Combination	36,754	95,797	-0,671	37,4778	13,1403	39,3395
682	1 COMBO1_MOBILI	Combination	36,754	95,797	-0,671	37,4778	13,1403	39,3395
682	1,5 COMBO1_MOBILI	Combination	36,754	96,248	-0,671	37,5807	15,6162	9,8515
682	0 COMBO1_MOBILI	Combination	-43,821	-50,671	-16,66	-17,5256	-27,6447	-19,1795
682	0,5 COMBO1_MOBILI	Combination	-43,821	-39,993	-16,66	-20,4005	-20,9928	-11,7666
682	1 COMBO1_MOBILI	Combination	-43,821	-29,314	-16,66	-23,2755	-14,3408	-4,3538
682	1 COMBO1_MOBILI	Combination	-43,821	-29,314	-16,66	-23,2755	-14,3408	-4,3538
682	1,5 COMBO1_MOBILI	Combination	-43,821	-6,63	-16,66	-23,1908	-9,4597	-16,765
682	0 COMBO2_MOBILI	Combination	31,263	3,802	-1,717	27,2939	5,5912	12,6372
682	0,5 COMBO2_MOBILI	Combination	31,263	75,57	-1,717	31,3758	7,7382	37,403
682	1 COMBO2_MOBILI	Combination	31,263	147,339	-1,717	35,4576	9,8851	62,1689
682	1 COMBO2_MOBILI	Combination	31,263	147,339	-1,717	35,4576	9,8851	62,1689
682	1,5 COMBO2_MOBILI	Combination	31,263	148,964	-1,717	35,8281	12,9821	15,904
682	0 COMBO2_MOBILI	Combination	-52,444	-76,597	-16,741	-27,9846	-34,3136	-23,869
682	0,5 COMBO2_MOBILI	Combination	-52,444	-59,203	-16,741	-32,4448	-27,8419	-13,5333
682	1 COMBO2_MOBILI	Combination	-52,444	-41,81	-16,741	-36,905	-21,3701	-3,1976
682	1 COMBO2_MOBILI	Combination	-52,444	-41,81	-16,741	-36,905	-21,3701	-3,1976
682	1,5 COMBO2_MOBILI	Combination	-52,444	-7,711	-16,741	-36,6002	-16,2569	-22,761
682	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
682	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
682	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
682	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
682	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
682	0 COMB_RARA	Combination	8,972	-5,552	1,095	4,5163	3,305	0,6294
682	0,5 COMB_RARA	Combination	8,972	6,292	1,095	5,0263	2,9831	5,7543
682	1 COMB_RARA	Combination	8,972	18,135	1,095	5,5363	2,6611	9,2514
682	1 COMB_RARA	Combination	8,972	18,135	1,095	5,5363	2,6611	9,2514
682	1,5 COMB_RARA	Combination	8,972	21,474	1,095	5,5553	2,51	2,7793
682	0 COMB_RARA	Combination	-5,949	-15,5	-1,866	-4,6495	-3,6724	-4,446

682	0,5 COMB_RARA	Combination	-5,949	-10,267	-1,866	-5,1819	-3,0502	-0,8291
682	1 COMB_RARA	Combination	-5,949	-5,034	-1,866	-5,7143	-2,428	1,1601
682	1 COMB_RARA	Combination	-5,949	-5,034	-1,866	-5,7143	-2,428	1,1601
682	1,5 COMB_RARA	Combination	-5,949	2,423	-1,866	-5,6987	-2,1336	-2,1497
683	0 DEAD	LinStatic	0,87	-1,276	-0,33	4,2246	-0,057	0,6809
683	0,4125 DEAD	LinStatic	0,87	0,709	-0,33	4,2246	0,079	0,7979
683	0,825 DEAD	LinStatic	0,87	2,693	-0,33	4,2246	0,2149	0,0963
683	1,2375 DEAD	LinStatic	0,87	4,678	-0,33	4,2246	0,3508	-1,4239
683	1,65 DEAD	LinStatic	0,87	6,662	-0,33	4,2246	0,4868	-3,7628
683	0 PAVIMENTAZIONE	LinStatic	0,297	-0,439	-0,133	1,1648	-0,0299	0,2406
683	0,4125 PAVIMENTAZIONE	LinStatic	0,297	0,262	-0,133	1,1648	0,0248	0,2772
683	0,825 PAVIMENTAZIONE	LinStatic	0,297	0,963	-0,133	1,1648	0,0794	0,0245
683	1,2375 PAVIMENTAZIONE	LinStatic	0,297	1,664	-0,133	1,1648	0,1341	-0,5174
683	1,65 PAVIMENTAZIONE	LinStatic	0,297	2,366	-0,133	1,1648	0,1888	-1,3486
683	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	-0,273	0,3136	0,2191	-0,0587
683	0,4125 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	-0,273	0,3136	0,3316	0,0452
683	0,825 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	-0,273	0,3136	0,444	0,1492
683	1,2375 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	-0,273	0,3136	0,5565	0,2531
683	1,65 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	-0,273	0,3136	0,669	0,357
683	0 PARAPETTO	LinStatic	0,633	-0,00346	-0,283	0,0821	0,2933	-0,1154
683	0,4125 PARAPETTO	LinStatic	0,633	-0,00346	-0,283	0,0821	0,4101	-0,114
683	0,825 PARAPETTO	LinStatic	0,633	-0,00346	-0,283	0,0821	0,5269	-0,1126
683	1,2375 PARAPETTO	LinStatic	0,633	-0,00346	-0,283	0,0821	0,6438	-0,1112
683	1,65 PARAPETTO	LinStatic	0,633	-0,00346	-0,283	0,0821	0,7606	-0,1097
683	0 QK_MOBILI	LinStatic	-0,463	-1,26	-0,078	-1,4819	-0,255	0,192
683	0,4125 QK_MOBILI	LinStatic	-0,463	-0,435	-0,078	-1,4819	-0,2228	0,5416
683	0,825 QK_MOBILI	LinStatic	-0,463	0,39	-0,078	-1,4819	-0,1906	0,5509
683	1,2375 QK_MOBILI	LinStatic	-0,463	1,215	-0,078	-1,4819	-0,1584	0,2199
683	1,65 QK_MOBILI	LinStatic	-0,463	2,04	-0,078	-1,4819	-0,1261	-0,4515
683	0 QK_FOLLA	LinStatic	5,211	-0,342	-2,315	0,9691	2,3213	-0,8771
683	0,4125 QK_FOLLA	LinStatic	5,211	-0,342	-2,315	0,9691	3,2762	-0,736
683	0,825 QK_FOLLA	LinStatic	5,211	-0,342	-2,315	0,9691	4,2311	-0,5948

683	1,2375 QK_FOLLA	LinStatic	5,211	-0,342	-2,315	0,9691	5,1859	-0,4537
683	1,65 QK_FOLLA	LinStatic	5,211	-0,342	-2,315	0,9691	6,1408	-0,3125
683	0 PERMANENTI	LinStatic	1,584	-0,695	-0,688	1,5605	0,4824	0,0665
683	0,4125 PERMANENTI	LinStatic	1,584	0,006484	-0,688	1,5605	0,7664	0,2084
683	0,825 PERMANENTI	LinStatic	1,584	0,708	-0,688	1,5605	1,0504	0,0611
683	1,2375 PERMANENTI	LinStatic	1,584	1,409	-0,688	1,5605	1,3344	-0,3755
683	1,65 PERMANENTI	LinStatic	1,584	2,11	-0,688	1,5605	1,6184	-1,1013
683	0 Qk_Tandem_1	LinMoving	21,323	17,18	10,845	20,9062	6,272	10,3646
683	0,4125 Qk_Tandem_1	LinMoving	21,323	17,18	10,845	20,9062	5,3898	9,1804
683	0,825 Qk_Tandem_1	LinMoving	21,323	17,18	10,845	20,9062	4,5076	7,9962
683	1,2375 Qk_Tandem_1	LinMoving	21,323	17,18	10,845	20,9062	3,6253	6,8119
683	1,65 Qk_Tandem_1	LinMoving	21,323	17,18	10,845	20,9062	2,7431	5,6277
683	0 Qk_Tandem_1	LinMoving	-38,362	-4,184	-0,999	-7,6081	-12,3027	-2,6096
683	0,4125 Qk_Tandem_1	LinMoving	-38,362	-4,184	-0,999	-7,6081	-15,5969	-6,6385
683	0,825 Qk_Tandem_1	LinMoving	-38,362	-4,184	-0,999	-7,6081	-18,8912	-10,6675
683	1,2375 Qk_Tandem_1	LinMoving	-38,362	-4,184	-0,999	-7,6081	-22,1854	-14,6965
683	1,65 Qk_Tandem_1	LinMoving	-38,362	-4,184	-0,999	-7,6081	-25,4797	-18,7255
683	0 Qk_Tandem_2	LinMoving	17,256	23,715	10,07	15,1583	4,3208	16,0914
683	0,4125 Qk_Tandem_2	LinMoving	17,256	23,715	10,07	15,1583	3,8568	13,2367
683	0,825 Qk_Tandem_2	LinMoving	17,256	23,715	10,07	15,1583	3,3928	10,3821
683	1,2375 Qk_Tandem_2	LinMoving	17,256	23,715	10,07	15,1583	2,9287	7,5274
683	1,65 Qk_Tandem_2	LinMoving	17,256	23,715	10,07	15,1583	2,4647	4,6728
683	0 Qk_Tandem_2	LinMoving	-44,749	-2,809	-1,059	-13,0109	-17,3377	-1,7376
683	0,4125 Qk_Tandem_2	LinMoving	-44,749	-2,809	-1,059	-13,0109	-20,6255	-7,2399
683	0,825 Qk_Tandem_2	LinMoving	-44,749	-2,809	-1,059	-13,0109	-23,9133	-12,7422
683	1,2375 Qk_Tandem_2	LinMoving	-44,749	-2,809	-1,059	-13,0109	-27,2011	-18,2444
683	1,65 Qk_Tandem_2	LinMoving	-44,749	-2,809	-1,059	-13,0109	-30,4889	-23,7467
683	0 FRENATURA	LinStatic	-0,415	-0,041	-2,065	0,5621	0,7399	0,1239
683	0,4125 FRENATURA	LinStatic	-0,415	-0,041	-2,065	0,5621	1,5917	0,1409
683	0,825 FRENATURA	LinStatic	-0,415	-0,041	-2,065	0,5621	2,4435	0,1579
683	1,2375 FRENATURA	LinStatic	-0,415	-0,041	-2,065	0,5621	3,2952	0,1748
683	1,65 FRENATURA	LinStatic	-0,415	-0,041	-2,065	0,5621	4,147	0,1918

683	0 VENTO_TR_SC	LinStatic	0,121	-0,046	-4,7	0,6522	1,682	-0,0116
683	0,4125 VENTO_TR_SC	LinStatic	0,121	-0,046	-4,7	0,6522	3,6209	0,0075
683	0,825 VENTO_TR_SC	LinStatic	0,121	-0,046	-4,7	0,6522	5,5597	0,0267
683	1,2375 VENTO_TR_SC	LinStatic	0,121	-0,046	-4,7	0,6522	7,4985	0,0458
683	1,65 VENTO_TR_SC	LinStatic	0,121	-0,046	-4,7	0,6522	9,4374	0,065
683	0 VENTO_TR_CA	LinStatic	0,431	-0,129	-6,519	1,0971	2,2285	0,0033
683	0,4125 VENTO_TR_CA	LinStatic	0,431	-0,129	-6,519	1,0971	4,9175	0,0564
683	0,825 VENTO_TR_CA	LinStatic	0,431	-0,129	-6,519	1,0971	7,6064	0,1096
683	1,2375 VENTO_TR_CA	LinStatic	0,431	-0,129	-6,519	1,0971	10,2954	0,1627
683	1,65 VENTO_TR_CA	LinStatic	0,431	-0,129	-6,519	1,0971	12,9844	0,2158
683	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
683	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
683	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
683	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
683	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
683	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
683	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
683	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
683	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
683	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
683	0 Qk_Tandem_1_FQ	LinMoving	15,369	12,349	7,178	12,6064	4,3081	7,475
683	0,4125 Qk_Tandem_1_FQ	LinMoving	15,369	12,349	7,178	12,6064	3,7171	6,5993
683	0,825 Qk_Tandem_1_FQ	LinMoving	15,369	12,349	7,178	12,6064	3,1262	5,7236
683	1,2375 Qk_Tandem_1_FQ	LinMoving	15,369	12,349	7,178	12,6064	2,5352	4,8479
683	1,65 Qk_Tandem_1_FQ	LinMoving	15,369	12,349	7,178	12,6064	1,9442	3,9722
683	0 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,973	-0,708	-5,3692	-8,5363	-1,8232
683	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,973	-0,708	-5,3692	-10,7003	-4,7046
683	0,825 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,973	-0,708	-5,3692	-12,8643	-7,586
683	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,973	-0,708	-5,3692	-15,0283	-10,4674
683	1,65 Qk_Tandem_1_FQ	LinMoving	-27,288	-2,973	-0,708	-5,3692	-17,1923	-13,3488
683	0 Qk_Tandem_2_FQ	LinMoving	12,622	16,62	6,713	10,023	3,0309	11,2387
683	0,4125 Qk_Tandem_2_FQ	LinMoving	12,622	16,62	6,713	10,023	2,6997	9,2649

683	0,825 Qk_Tandem_2_FQ	LinMoving	12,622	16,62	6,713	10,023	2,3685	7,291
683	1,2375 Qk_Tandem_2_FQ	LinMoving	12,622	16,62	6,713	10,023	2,0373	5,3172
683	1,65 Qk_Tandem_2_FQ	LinMoving	12,622	16,62	6,713	10,023	1,7061	3,3433
683	0 Qk_Tandem_2_FQ	LinMoving	-31,205	-2,052	-0,719	-8,6048	-11,7424	-1,2619
683	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,205	-2,052	-0,719	-8,6048	-13,9098	-5,0972
683	0,825 Qk_Tandem_2_FQ	LinMoving	-31,205	-2,052	-0,719	-8,6048	-16,0771	-8,9325
683	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,205	-2,052	-0,719	-8,6048	-18,2445	-12,7678
683	1,65 Qk_Tandem_2_FQ	LinMoving	-31,205	-2,052	-0,719	-8,6048	-20,4118	-16,603
683	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,63	-0,039	-0,741	-0,1275	0,096
683	0,4125 QK_MOBILI_FQ	LinStatic	-0,231	-0,217	-0,039	-0,741	-0,1114	0,2708
683	0,825 QK_MOBILI_FQ	LinStatic	-0,231	0,195	-0,039	-0,741	-0,0953	0,2755
683	1,2375 QK_MOBILI_FQ	LinStatic	-0,231	0,608	-0,039	-0,741	-0,0792	0,1099
683	1,65 QK_MOBILI_FQ	LinStatic	-0,231	1,02	-0,039	-0,741	-0,0631	-0,2257
683	0 FRENATURA_2	LinStatic	-0,327	-0,053	-1,621	0,5449	-0,688	0,1455
683	0,4125 FRENATURA_2	LinStatic	-0,327	-0,053	-1,621	0,5449	-0,0192	0,1675
683	0,825 FRENATURA_2	LinStatic	-0,327	-0,053	-1,621	0,5449	0,6497	0,1894
683	1,2375 FRENATURA_2	LinStatic	-0,327	-0,053	-1,621	0,5449	1,3185	0,2114
683	1,65 FRENATURA_2	LinStatic	-0,327	-0,053	-1,621	0,5449	1,9874	0,2333
683	0 RITIRO	LinStatic	0	0	0	0	0	0
683	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
683	0,825 RITIRO	LinStatic	0	0	0	0	0	0
683	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
683	1,65 RITIRO	LinStatic	0	0	0	0	0	0
683	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
683	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
683	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
683	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
683	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
683	0 Distorsioni	LinStatic	0	0	0	0	0	0
683	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
683	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
683	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0

683	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
683	0 A_01_SLU_00	Combination	3,551	-2,765	-1,478	8,044	0,6467	1,0189
683	0,4125 A_01_SLU_00	Combination	3,551	0,966	-1,478	8,044	1,2562	1,3898
683	0,825 A_01_SLU_00	Combination	3,551	4,697	-1,478	8,044	1,8657	0,2217
683	1,2375 A_01_SLU_00	Combination	3,551	8,428	-1,478	8,044	2,4752	-2,4855
683	1,65 A_01_SLU_00	Combination	3,551	12,159	-1,478	8,044	3,0847	-6,7318
683	0 A_01_SLU_01	Combination	40,305	17,982	-2,148	37,6952	16,2629	13,9607
683	0,4125 A_01_SLU_01	Combination	40,305	22,827	-2,148	37,6952	21,9974	13,5122
683	0,825 A_01_SLU_01	Combination	40,305	27,672	-2,148	37,6952	27,7318	11,0652
683	1,2375 A_01_SLU_01	Combination	40,305	32,517	-2,148	37,6952	33,4663	6,6197
683	1,65 A_01_SLU_01	Combination	40,305	37,361	-2,148	37,6952	39,2007	0,1758
683	0 A_01_SLU_01	Combination	-40,27	-10,86	-18,138	-0,7992	-8,8129	-3,5545
683	0,4125 A_01_SLU_01	Combination	-40,27	-6,015	-18,138	-0,7992	-6,3347	-7,8434
683	0,825 A_01_SLU_01	Combination	-40,27	-1,17	-18,138	-0,7992	-3,8565	-14,1308
683	1,2375 A_01_SLU_01	Combination	-40,27	3,675	-18,138	-0,7992	-1,3783	-22,4167
683	1,65 A_01_SLU_01	Combination	-40,27	8,519	-18,138	-0,7992	1,0999	-32,701
683	0 A_01_SLU_02	Combination	34,262	14,102	-9,066	30,2248	15,5399	11,2372
683	0,4125 A_01_SLU_02	Combination	34,262	18,39	-9,066	30,2248	22,8348	10,8634
683	0,825 A_01_SLU_02	Combination	34,262	22,678	-9,066	30,2248	30,1297	8,7207
683	1,2375 A_01_SLU_02	Combination	34,262	26,966	-9,066	30,2248	37,4246	4,8093
683	1,65 A_01_SLU_02	Combination	34,262	31,254	-9,066	30,2248	44,7195	-0,8709
683	0 A_01_SLU_02	Combination	-29,724	-8,882	-20,896	3,2613	-3,7267	-2,71
683	0,4125 A_01_SLU_02	Combination	-29,724	-4,594	-20,896	3,2613	1,2086	-6,0925
683	0,825 A_01_SLU_02	Combination	-29,724	-0,306	-20,896	3,2613	6,144	-11,2437
683	1,2375 A_01_SLU_02	Combination	-29,724	3,982	-20,896	3,2613	11,0793	-18,1637
683	1,65 A_01_SLU_02	Combination	-29,724	8,27	-20,896	3,2613	16,0147	-26,8524
683	0 A_01_SLU_03	Combination	34,987	13,968	-15,856	31,2603	17,8441	11,1792
683	0,4125 A_01_SLU_03	Combination	34,987	18,256	-15,856	31,2603	27,9399	10,8606
683	0,825 A_01_SLU_03	Combination	34,987	22,544	-15,856	31,2603	38,0356	8,7732
683	1,2375 A_01_SLU_03	Combination	34,987	26,832	-15,856	31,2603	48,1314	4,9171
683	1,65 A_01_SLU_03	Combination	34,987	31,12	-15,856	31,2603	58,2272	-0,7078
683	0 A_01_SLU_03	Combination	-28,999	-9,016	-27,686	4,2968	-1,4225	-2,7681

683	0,4125 A_01_SLU_03	Combination	-28,999	-4,728	-27,686	4,2968	6,3137	-6,0953
683	0,825 A_01_SLU_03	Combination	-28,999	-0,44	-27,686	4,2968	14,05	-11,1912
683	1,2375 A_01_SLU_03	Combination	-28,999	3,848	-27,686	4,2968	21,7862	-18,0559
683	1,65 A_01_SLU_03	Combination	-28,999	8,136	-27,686	4,2968	29,5224	-26,6893
683	0 A_01_SLU_04	Combination	39,529	18,214	9,585	35,7205	12,2516	13,9548
683	0,4125 A_01_SLU_04	Combination	39,529	23,059	9,585	35,7205	13,1459	13,4106
683	0,825 A_01_SLU_04	Combination	39,529	27,904	9,585	35,7205	14,0403	10,868
683	1,2375 A_01_SLU_04	Combination	39,529	32,749	9,585	35,7205	14,9346	6,3269
683	1,65 A_01_SLU_04	Combination	39,529	37,593	9,585	35,7205	15,8289	-0,2127
683	0 A_01_SLU_04	Combination	-41,046	-10,628	-6,404	-2,7739	-12,8242	-3,5604
683	0,4125 A_01_SLU_04	Combination	-41,046	-5,783	-6,404	-2,7739	-15,1861	-7,9449
683	0,825 A_01_SLU_04	Combination	-41,046	-0,938	-6,404	-2,7739	-17,5481	-14,328
683	1,2375 A_01_SLU_04	Combination	-41,046	3,907	-6,404	-2,7739	-19,91	-22,7095
683	1,65 A_01_SLU_04	Combination	-41,046	8,751	-6,404	-2,7739	-22,2719	-33,0895
683	0 A_01_SLU_05	Combination	4,845	-3,151	-21,034	11,3352	7,3322	1,0288
683	0,4125 A_01_SLU_05	Combination	4,845	0,58	-21,034	11,3352	16,0086	1,5591
683	0,825 A_01_SLU_05	Combination	4,845	4,311	-21,034	11,3352	24,685	0,5503
683	1,2375 A_01_SLU_05	Combination	4,845	8,042	-21,034	11,3352	33,3614	-1,9974
683	1,65 A_01_SLU_05	Combination	4,845	11,773	-21,034	11,3352	42,0378	-6,0843
683	0 A_01_SLU_06	Combination	39,208	18,776	-1,689	35,4363	16,0416	13,6891
683	0,4125 A_01_SLU_06	Combination	39,208	22,576	-1,689	35,4363	21,5865	13,1287
683	0,825 A_01_SLU_06	Combination	39,208	26,375	-1,689	35,4363	27,1314	11,0009
683	1,2375 A_01_SLU_06	Combination	39,208	30,175	-1,689	35,4363	32,6763	7,3059
683	1,65 A_01_SLU_06	Combination	39,208	33,975	-1,689	35,4363	38,2211	2,0435
683	0 A_01_SLU_06	Combination	-41,366	-10,066	-17,678	-3,0581	-9,0342	-3,826
683	0,4125 A_01_SLU_06	Combination	-41,366	-6,266	-17,678	-3,0581	-6,7456	-8,2269
683	0,825 A_01_SLU_06	Combination	-41,366	-2,467	-17,678	-3,0581	-4,4569	-14,1951
683	1,2375 A_01_SLU_06	Combination	-41,366	1,333	-17,678	-3,0581	-2,1683	-21,7306
683	1,65 A_01_SLU_06	Combination	-41,366	5,133	-17,678	-3,0581	0,1204	-30,8334
683	0 A_01_SLU_07	Combination	33,166	14,896	-8,607	27,966	15,3186	10,9657
683	0,4125 A_01_SLU_07	Combination	33,166	18,139	-8,607	27,966	22,4239	10,4799
683	0,825 A_01_SLU_07	Combination	33,166	21,381	-8,607	27,966	29,5292	8,6564

683	1,2375 A_01_SLU_07	Combination	33,166	24,624	-8,607	27,966	36,6346	5,4954
683	1,65 A_01_SLU_07	Combination	33,166	27,867	-8,607	27,966	43,7399	0,9967
683	0 A_01_SLU_07	Combination	-30,821	-8,088	-20,436	1,0025	-3,948	-2,9816
683	0,4125 A_01_SLU_07	Combination	-30,821	-4,845	-20,436	1,0025	0,7978	-6,476
683	0,825 A_01_SLU_07	Combination	-30,821	-1,602	-20,436	1,0025	5,5436	-11,308
683	1,2375 A_01_SLU_07	Combination	-30,821	1,641	-20,436	1,0025	10,2893	-17,4776
683	1,65 A_01_SLU_07	Combination	-30,821	4,883	-20,436	1,0025	15,0351	-24,9848
683	0 A_01_SLU_08	Combination	33,891	14,762	-15,397	29,0014	17,6228	10,9077
683	0,4125 A_01_SLU_08	Combination	33,891	18,005	-15,397	29,0014	27,529	10,4771
683	0,825 A_01_SLU_08	Combination	33,891	21,247	-15,397	29,0014	37,4352	8,709
683	1,2375 A_01_SLU_08	Combination	33,891	24,49	-15,397	29,0014	47,3414	5,6032
683	1,65 A_01_SLU_08	Combination	33,891	27,733	-15,397	29,0014	57,2476	1,1598
683	0 A_01_SLU_08	Combination	-30,096	-8,222	-27,226	2,0379	-1,6438	-3,0396
683	0,4125 A_01_SLU_08	Combination	-30,096	-4,979	-27,226	2,0379	5,9029	-6,4787
683	0,825 A_01_SLU_08	Combination	-30,096	-1,736	-27,226	2,0379	13,4495	-11,2555
683	1,2375 A_01_SLU_08	Combination	-30,096	1,506	-27,226	2,0379	20,9962	-17,3698
683	1,65 A_01_SLU_08	Combination	-30,096	4,749	-27,226	2,0379	28,5428	-24,8217
683	0 A_01_SLU_09	Combination	38,432	19,008	10,045	33,4616	12,0304	13,6832
683	0,4125 A_01_SLU_09	Combination	38,432	22,808	10,045	33,4616	12,7351	13,0271
683	0,825 A_01_SLU_09	Combination	38,432	26,607	10,045	33,4616	13,4398	10,8037
683	1,2375 A_01_SLU_09	Combination	38,432	30,407	10,045	33,4616	14,1446	7,013
683	1,65 A_01_SLU_09	Combination	38,432	34,206	10,045	33,4616	14,8493	1,655
683	0 A_01_SLU_09	Combination	-42,142	-9,834	-5,944	-5,0328	-13,0455	-3,8319
683	0,4125 A_01_SLU_09	Combination	-42,142	-6,034	-5,944	-5,0328	-15,597	-8,3284
683	0,825 A_01_SLU_09	Combination	-42,142	-2,235	-5,944	-5,0328	-18,1485	-14,3922
683	1,2375 A_01_SLU_09	Combination	-42,142	1,565	-5,944	-5,0328	-20,7	-22,0234
683	1,65 A_01_SLU_09	Combination	-42,142	5,364	-5,944	-5,0328	-23,2515	-31,2219
683	0 A_01_SLU_10	Combination	3,748	-2,357	-20,574	9,0763	7,1109	0,7572
683	0,4125 A_01_SLU_10	Combination	3,748	0,329	-20,574	9,0763	15,5978	1,1756
683	0,825 A_01_SLU_10	Combination	3,748	3,014	-20,574	9,0763	24,0846	0,4861
683	1,2375 A_01_SLU_10	Combination	3,748	5,7	-20,574	9,0763	32,5714	-1,3113
683	1,65 A_01_SLU_10	Combination	3,748	8,386	-20,574	9,0763	41,0582	-4,2167

683	0 A_02_SLU_01	Combination	34,814	26,805	-3,195	29,9354	13,6288	21,6918
683	0,4125 A_02_SLU_01	Combination	34,814	31,65	-3,195	29,9354	19,9278	18,9882
683	0,825 A_02_SLU_01	Combination	34,814	36,495	-3,195	29,9354	26,2268	14,2862
683	1,2375 A_02_SLU_01	Combination	34,814	41,339	-3,195	29,9354	32,5259	7,5856
683	1,65 A_02_SLU_01	Combination	34,814	46,184	-3,195	29,9354	38,8249	-1,1134
683	0 A_02_SLU_01	Combination	-48,893	-9,003	-18,219	-8,093	-15,6102	-2,3774
683	0,4125 A_02_SLU_01	Combination	-48,893	-4,158	-18,219	-8,093	-13,1233	-8,6552
683	0,825 A_02_SLU_01	Combination	-48,893	0,687	-18,219	-8,093	-10,6363	-16,9316
683	1,2375 A_02_SLU_01	Combination	-48,893	5,532	-18,219	-8,093	-8,1494	-27,2064
683	1,65 A_02_SLU_01	Combination	-48,893	10,376	-18,219	-8,093	-5,6625	-39,4796
683	0 A_02_SLU_02	Combination	30,275	20,489	-9,099	26,3238	11,4821	16,9152
683	0,4125 A_02_SLU_02	Combination	30,275	24,777	-9,099	26,3238	18,8923	14,9016
683	0,825 A_02_SLU_02	Combination	30,275	29,065	-9,099	26,3238	26,3024	11,1192
683	1,2375 A_02_SLU_02	Combination	30,275	33,353	-9,099	26,3238	33,7126	5,568
683	1,65 A_02_SLU_02	Combination	30,275	37,641	-9,099	26,3238	41,1228	-1,7519
683	0 A_02_SLU_02	Combination	-35,466	-7,518	-20,247	-1,6178	-10,6779	-1,8358
683	0,4125 A_02_SLU_02	Combination	-35,466	-3,23	-20,247	-1,6178	-6,0219	-6,6416
683	0,825 A_02_SLU_02	Combination	-35,466	1,058	-20,247	-1,6178	-1,366	-13,2161
683	1,2375 A_02_SLU_02	Combination	-35,466	5,346	-20,247	-1,6178	3,29	-21,5593
683	1,65 A_02_SLU_02	Combination	-35,466	9,634	-20,247	-1,6178	7,9459	-31,6714
683	0 A_02_SLU_03	Combination	30,955	20,361	-16,11	27,3679	14,5003	16,8463
683	0,4125 A_02_SLU_03	Combination	30,955	24,649	-16,11	27,3679	24,8028	14,8855
683	0,825 A_02_SLU_03	Combination	30,955	28,937	-16,11	27,3679	35,1053	11,1559
683	1,2375 A_02_SLU_03	Combination	30,955	33,225	-16,11	27,3679	45,4078	5,6576
683	1,65 A_02_SLU_03	Combination	30,955	37,513	-16,11	27,3679	55,7103	-1,6095
683	0 A_02_SLU_03	Combination	-34,785	-7,646	-27,259	-0,5738	-7,6596	-1,9046
683	0,4125 A_02_SLU_03	Combination	-34,785	-3,358	-27,259	-0,5738	-0,1114	-6,6576
683	0,825 A_02_SLU_03	Combination	-34,785	0,93	-27,259	-0,5738	7,4369	-13,1793
683	1,2375 A_02_SLU_03	Combination	-34,785	5,218	-27,259	-0,5738	14,9852	-21,4698
683	1,65 A_02_SLU_03	Combination	-34,785	9,506	-27,259	-0,5738	22,5335	-31,5291
683	0 A_02_SLU_04	Combination	34,038	27,037	8,539	27,9607	9,6175	21,6859
683	0,4125 A_02_SLU_04	Combination	34,038	31,882	8,539	27,9607	11,0764	18,8867

683	0,825 A_02_SLU_04	Combination	34,038	36,726	8,539	27,9607	12,5353	14,089
683	1,2375 A_02_SLU_04	Combination	34,038	41,571	8,539	27,9607	13,9942	7,2928
683	1,65 A_02_SLU_04	Combination	34,038	46,416	8,539	27,9607	15,453	-1,5019
683	0 A_02_SLU_04	Combination	-49,669	-8,771	-6,485	-10,0677	-19,6215	-2,3833
683	0,4125 A_02_SLU_04	Combination	-49,669	-3,926	-6,485	-10,0677	-21,9747	-8,7568
683	0,825 A_02_SLU_04	Combination	-49,669	0,919	-6,485	-10,0677	-24,3279	-17,1287
683	1,2375 A_02_SLU_04	Combination	-49,669	5,763	-6,485	-10,0677	-26,6811	-27,4992
683	1,65 A_02_SLU_04	Combination	-49,669	10,608	-6,485	-10,0677	-29,0343	-39,8681
683	0 A_02_SLU_05	Combination	4,845	-3,151	-21,034	11,3352	7,3322	1,0288
683	0,4125 A_02_SLU_05	Combination	4,845	0,58	-21,034	11,3352	16,0086	1,5591
683	0,825 A_02_SLU_05	Combination	4,845	4,311	-21,034	11,3352	24,685	0,5503
683	1,2375 A_02_SLU_05	Combination	4,845	8,042	-21,034	11,3352	33,3614	-1,9974
683	1,65 A_02_SLU_05	Combination	4,845	11,773	-21,034	11,3352	42,0378	-6,0843
683	0 A_02_SLU_06	Combination	33,718	27,599	-2,735	27,6765	13,4075	21,4203
683	0,4125 A_02_SLU_06	Combination	33,718	31,398	-2,735	27,6765	19,517	18,6047
683	0,825 A_02_SLU_06	Combination	33,718	35,198	-2,735	27,6765	25,6264	14,2219
683	1,2375 A_02_SLU_06	Combination	33,718	38,998	-2,735	27,6765	31,7359	8,2717
683	1,65 A_02_SLU_06	Combination	33,718	42,797	-2,735	27,6765	37,8453	0,7543
683	0 A_02_SLU_06	Combination	-49,989	-8,209	-17,759	-10,3518	-15,8315	-2,6489
683	0,4125 A_02_SLU_06	Combination	-49,989	-4,409	-17,759	-10,3518	-13,5341	-9,0387
683	0,825 A_02_SLU_06	Combination	-49,989	-0,61	-17,759	-10,3518	-11,2368	-16,9958
683	1,2375 A_02_SLU_06	Combination	-49,989	3,19	-17,759	-10,3518	-8,9394	-26,5203
683	1,65 A_02_SLU_06	Combination	-49,989	6,989	-17,759	-10,3518	-6,6421	-37,612
683	0 A_02_SLU_07	Combination	29,178	21,283	-8,639	24,065	11,2608	16,6436
683	0,4125 A_02_SLU_07	Combination	29,178	24,526	-8,639	24,065	18,4814	14,5181
683	0,825 A_02_SLU_07	Combination	29,178	27,769	-8,639	24,065	25,702	11,0549
683	1,2375 A_02_SLU_07	Combination	29,178	31,011	-8,639	24,065	32,9226	6,2542
683	1,65 A_02_SLU_07	Combination	29,178	34,254	-8,639	24,065	40,1432	0,1158
683	0 A_02_SLU_07	Combination	-36,563	-6,724	-19,787	-3,8767	-10,8991	-2,1074
683	0,4125 A_02_SLU_07	Combination	-36,563	-3,481	-19,787	-3,8767	-6,4328	-7,025
683	0,825 A_02_SLU_07	Combination	-36,563	-0,238	-19,787	-3,8767	-1,9664	-13,2803
683	1,2375 A_02_SLU_07	Combination	-36,563	3,004	-19,787	-3,8767	2,5	-20,8732

683	1,65 A_02_SLU_07	Combination	-36,563	6,247	-19,787	-3,8767	6,9663	-29,8037
683	0 A_02_SLU_08	Combination	29,859	21,155	-15,651	25,109	14,279	16,5748
683	0,4125 A_02_SLU_08	Combination	29,859	24,398	-15,651	25,109	24,392	14,502
683	0,825 A_02_SLU_08	Combination	29,859	27,641	-15,651	25,109	34,5049	11,0917
683	1,2375 A_02_SLU_08	Combination	29,859	30,883	-15,651	25,109	44,6178	6,3437
683	1,65 A_02_SLU_08	Combination	29,859	34,126	-15,651	25,109	54,7308	0,2581
683	0 A_02_SLU_08	Combination	-35,882	-6,852	-26,799	-2,8327	-7,8809	-2,1762
683	0,4125 A_02_SLU_08	Combination	-35,882	-3,609	-26,799	-2,8327	-0,5222	-7,0411
683	0,825 A_02_SLU_08	Combination	-35,882	-0,366	-26,799	-2,8327	6,8365	-13,2436
683	1,2375 A_02_SLU_08	Combination	-35,882	2,876	-26,799	-2,8327	14,1952	-20,7837
683	1,65 A_02_SLU_08	Combination	-35,882	6,119	-26,799	-2,8327	21,5539	-29,6614
683	0 A_02_SLU_09	Combination	32,941	27,831	8,999	25,7018	9,3962	21,4144
683	0,4125 A_02_SLU_09	Combination	32,941	31,63	8,999	25,7018	10,6655	18,5032
683	0,825 A_02_SLU_09	Combination	32,941	35,43	8,999	25,7018	11,9348	14,0247
683	1,2375 A_02_SLU_09	Combination	32,941	39,229	8,999	25,7018	13,2042	7,9789
683	1,65 A_02_SLU_09	Combination	32,941	43,029	8,999	25,7018	14,4735	0,3658
683	0 A_02_SLU_09	Combination	-50,765	-7,977	-6,026	-12,3265	-19,8428	-2,6548
683	0,4125 A_02_SLU_09	Combination	-50,765	-4,177	-6,026	-12,3265	-22,3855	-9,1403
683	0,825 A_02_SLU_09	Combination	-50,765	-0,378	-6,026	-12,3265	-24,9283	-17,193
683	1,2375 A_02_SLU_09	Combination	-50,765	3,422	-6,026	-12,3265	-27,4711	-26,8131
683	1,65 A_02_SLU_09	Combination	-50,765	7,221	-6,026	-12,3265	-30,0139	-38,0005
683	0 A_02_SLU_10	Combination	3,748	-2,357	-20,574	9,0763	7,1109	0,7572
683	0,4125 A_02_SLU_10	Combination	3,748	0,329	-20,574	9,0763	15,5978	1,1756
683	0,825 A_02_SLU_10	Combination	3,748	3,014	-20,574	9,0763	24,0846	0,4861
683	1,2375 A_02_SLU_10	Combination	3,748	5,7	-20,574	9,0763	32,5714	-1,3113
683	1,65 A_02_SLU_10	Combination	3,748	8,386	-20,574	9,0763	41,0582	-4,2167
683	0 COMBO_Dead	Combination	1,175	-1,723	-0,445	5,7032	-0,0769	0,9192
683	0,4125 COMBO_Dead	Combination	1,175	0,957	-0,445	5,7032	0,1066	1,0772
683	0,825 COMBO_Dead	Combination	1,175	3,636	-0,445	5,7032	0,2901	0,13
683	1,2375 COMBO_Dead	Combination	1,175	6,315	-0,445	5,7032	0,4736	-1,9223
683	1,65 COMBO_Dead	Combination	1,175	8,994	-0,445	5,7032	0,6571	-5,0798
683	0 COMBO_Permanenti	Combination	2,376	-1,042	-1,033	2,3408	0,7237	0,0997

683	0,4125 COMBO_Permanenti	Combination	2,376	0,009727	-1,033	2,3408	1,1497	0,3126
683	0,825 COMBO_Permanenti	Combination	2,376	1,062	-1,033	2,3408	1,5756	0,0917
683	1,2375 COMBO_Permanenti	Combination	2,376	2,113	-1,033	2,3408	2,0016	-0,5632
683	1,65 COMBO_Permanenti	Combination	2,376	3,165	-1,033	2,3408	2,4276	-1,6519
683	0 COMBO1_MOBILI	Combination	36,754	20,747	-0,671	29,6511	15,6162	12,9417
683	0,4125 COMBO1_MOBILI	Combination	36,754	21,861	-0,671	29,6511	20,7411	12,1223
683	0,825 COMBO1_MOBILI	Combination	36,754	22,975	-0,671	29,6511	25,8661	10,8435
683	1,2375 COMBO1_MOBILI	Combination	36,754	24,088	-0,671	29,6511	30,991	9,1053
683	1,65 COMBO1_MOBILI	Combination	36,754	25,202	-0,671	29,6511	36,116	6,9076
683	0 COMBO1_MOBILI	Combination	-43,821	-8,095	-16,66	-8,8432	-9,4597	-4,5734
683	0,4125 COMBO1_MOBILI	Combination	-43,821	-6,981	-16,66	-8,8432	-7,5909	-9,2332
683	0,825 COMBO1_MOBILI	Combination	-43,821	-5,868	-16,66	-8,8432	-5,7222	-14,3525
683	1,2375 COMBO1_MOBILI	Combination	-43,821	-4,754	-16,66	-8,8432	-3,8535	-19,9312
683	1,65 COMBO1_MOBILI	Combination	-43,821	-3,64	-16,66	-8,8432	-1,9848	-25,9692
683	0 COMBO2_MOBILI	Combination	31,263	29,57	-1,717	21,8914	12,9821	20,6729
683	0,4125 COMBO2_MOBILI	Combination	31,263	30,683	-1,717	21,8914	18,6716	17,5984
683	0,825 COMBO2_MOBILI	Combination	31,263	31,797	-1,717	21,8914	24,3611	14,0645
683	1,2375 COMBO2_MOBILI	Combination	31,263	32,911	-1,717	21,8914	30,0506	10,0711
683	1,65 COMBO2_MOBILI	Combination	31,263	34,025	-1,717	21,8914	35,7401	5,6184
683	0 COMBO2_MOBILI	Combination	-52,444	-6,238	-16,741	-16,137	-16,2569	-3,3963
683	0,4125 COMBO2_MOBILI	Combination	-52,444	-5,124	-16,741	-16,137	-14,3795	-10,0451
683	0,825 COMBO2_MOBILI	Combination	-52,444	-4,011	-16,741	-16,137	-12,5021	-17,1533
683	1,2375 COMBO2_MOBILI	Combination	-52,444	-2,897	-16,741	-16,137	-10,6247	-24,7209
683	1,65 COMBO2_MOBILI	Combination	-52,444	-1,783	-16,741	-16,137	-8,7472	-32,7479
683	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
683	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
683	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
683	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
683	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
683	0 COMB_RARA	Combination	8,972	1,924	1,095	10,8835	2,51	3,1673
683	0,4125 COMB_RARA	Combination	8,972	4,816	1,095	10,8835	2,9562	3,2529
683	0,825 COMB_RARA	Combination	8,972	7,708	1,095	10,8835	3,4023	2,1455

683	1,2375 COMB_RARA	Combination	8,972	10,6	1,095	10,8835	3,8485	-0,1549
683	1,65 COMB_RARA	Combination	8,972	13,492	1,095	10,8835	4,2946	-3,6482
683	0 COMB_RARA	Combination	-5,949	-3,417	-1,866	3,7549	-2,1336	-0,0763
683	0,4125 COMB_RARA	Combination	-5,949	-0,525	-1,866	3,7549	-2,2905	-0,7019
683	0,825 COMB_RARA	Combination	-5,949	2,367	-1,866	3,7549	-2,4474	-2,5204
683	1,2375 COMB_RARA	Combination	-5,949	5,259	-1,866	3,7549	-2,6042	-5,532
683	1,65 COMB_RARA	Combination	-5,949	8,151	-1,866	3,7549	-2,7611	-9,7365
689	0 DEAD	LinStatic	0	0	0	0	0	0
689	0,385 DEAD	LinStatic	0	0	0	0	0	0
689	0,77 DEAD	LinStatic	0	0	0	0	0	0
689	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
689	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
689	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
689	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
689	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
689	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
689	0 PARAPETTO	LinStatic	0	0	0	0	0	0
689	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
689	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
689	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
689	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
689	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
689	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
689	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
689	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
689	0 PERMANENTI	LinStatic	0	0	0	0	0	0
689	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
689	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
689	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
689	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

689	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
689	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
689	0 FRENATURA	LinStatic	0	0	0	0	0	0
689	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
689	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
689	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
689	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
689	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
689	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
689	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
689	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
689	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
689	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
689	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
689	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
689	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
689	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
689	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
689	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

689	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
689	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
689	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
689	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
689	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
689	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
689	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
689	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
689	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
689	0 RITIRO	LinStatic	0	0	0	0	0	0
689	0,385 RITIRO	LinStatic	0	0	0	0	0	0
689	0,77 RITIRO	LinStatic	0	0	0	0	0	0
689	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
689	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
689	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
689	0 Distorsioni	LinStatic	0	0	0	0	0	0
689	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
689	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
689	0 A_01_SLU_00	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
689	0 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
689	0 A_01_SLU_02	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
689	0 A_01_SLU_02	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

689	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
689	0 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
689	0 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
689	0 A_01_SLU_05	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
689	0 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
689	0 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
689	0 A_01_SLU_08	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
689	0 A_01_SLU_08	Combination	0	0	0	0	0	0

689	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
689	0 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
689	0 A_01_SLU_10	Combination	0	0	0	0	0	0
689	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
689	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
689	0 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
689	0 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
689	0 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
689	0 A_02_SLU_04	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

689	0 A_02_SLU_04	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
689	0 A_02_SLU_05	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
689	0 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
689	0 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
689	0 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
689	0 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
689	0 A_02_SLU_10	Combination	0	0	0	0	0	0
689	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0

689	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
689	0 COMBO_Dead	Combination	0	0	0	0	0	0
689	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
689	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
689	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
689	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
689	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
689	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
689	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
689	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
689	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
689	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
689	0 COMB_RARA	Combination	0	0	0	0	0	0
689	0,385 COMB_RARA	Combination	0	0	0	0	0	0
689	0,77 COMB_RARA	Combination	0	0	0	0	0	0
689	0 COMB_RARA	Combination	0	0	0	0	0	0
689	0,385 COMB_RARA	Combination	0	0	0	0	0	0
689	0,77 COMB_RARA	Combination	0	0	0	0	0	0
690	0 DEAD	LinStatic	0	0	0	0	0	0
690	0,385 DEAD	LinStatic	0	0	0	0	0	0
690	0,77 DEAD	LinStatic	0	0	0	0	0	0
690	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

690	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
690	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
690	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
690	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
690	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
690	0 PARAPETTO	LinStatic	0	0	0	0	0	0
690	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
690	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
690	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
690	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
690	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
690	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
690	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
690	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
690	0 PERMANENTI	LinStatic	0	0	0	0	0	0
690	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
690	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
690	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
690	0 FRENATURA	LinStatic	0	0	0	0	0	0
690	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
690	0,77 FRENATURA	LinStatic	0	0	0	0	0	0

690	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
690	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
690	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
690	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
690	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
690	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
690	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
690	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
690	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
690	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
690	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
690	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
690	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
690	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
690	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
690	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
690	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
690	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
690	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
690	0 RITIRO	LinStatic	0	0	0	0	0	0
690	0,385 RITIRO	LinStatic	0	0	0	0	0	0

690	0,77 RITIRO	LinStatic	0	0	0	0	0	0
690	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
690	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
690	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
690	0 Distorsioni	LinStatic	0	0	0	0	0	0
690	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
690	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
690	0 A_01_SLU_00	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
690	0 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
690	0 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
690	0 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
690	0 A_01_SLU_04	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
690	0 A_01_SLU_04	Combination	0	0	0	0	0	0

690	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
690	0 A_01_SLU_05	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
690	0 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
690	0 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
690	0 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
690	0 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
690	0 A_01_SLU_10	Combination	0	0	0	0	0	0
690	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
690	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0

690	0 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
690	0 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
690	0 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
690	0 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
690	0 A_02_SLU_05	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
690	0 A_02_SLU_06	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
690	0 A_02_SLU_06	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

690	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
690	0 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
690	0 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
690	0 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
690	0 A_02_SLU_10	Combination	0	0	0	0	0	0
690	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
690	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
690	0 COMBO_Dead	Combination	0	0	0	0	0	0
690	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
690	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
690	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
690	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
690	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
690	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
690	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
690	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
690	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

690	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
690	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
690	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
690	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
690	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
690	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
690	0 COMB_RARA	Combination	0	0	0	0	0	0
690	0,385 COMB_RARA	Combination	0	0	0	0	0	0
690	0,77 COMB_RARA	Combination	0	0	0	0	0	0
690	0 COMB_RARA	Combination	0	0	0	0	0	0
690	0,385 COMB_RARA	Combination	0	0	0	0	0	0
690	0,77 COMB_RARA	Combination	0	0	0	0	0	0
691	0 DEAD	LinStatic	0	-2,431	-4,547E-13	5,1783	-4,547E-13	-0,6995
691	0,45 DEAD	LinStatic	0	-0,266	-4,547E-13	5,1783	-2,501E-13	-0,0928
691	0,9 DEAD	LinStatic	0	1,899	-4,547E-13	5,1783	-4,547E-14	-0,4603
691	1,35 DEAD	LinStatic	0	4,064	-4,547E-13	5,1783	1,592E-13	-1,8021
691	1,8 DEAD	LinStatic	0	6,229	-4,547E-13	5,1783	3,638E-13	-4,1182
691	0 PAVIMENTAZIONE	LinStatic	0	-0,844	-2,842E-14	1,4799	2,842E-14	-0,2532
691	0,45 PAVIMENTAZIONE	LinStatic	0	-0,079	-2,842E-14	1,4799	4,121E-14	-0,0454
691	0,9 PAVIMENTAZIONE	LinStatic	0	0,686	-2,842E-14	1,4799	5,4E-14	-0,1818
691	1,35 PAVIMENTAZIONE	LinStatic	0	1,451	-2,842E-14	1,4799	6,679E-14	-0,6625
691	1,8 PAVIMENTAZIONE	LinStatic	0	2,216	-2,842E-14	1,4799	7,958E-14	-1,4874
691	0 BARRIERA+CORDOLO	LinStatic	0	-0,052	-2,842E-14	0,3759	-2,842E-14	-0,005
691	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,052	-2,842E-14	0,3759	-1,563E-14	0,0185
691	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,052	-2,842E-14	0,3759	-2,842E-15	0,042
691	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,052	-2,842E-14	0,3759	9,948E-15	0,0656
691	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,052	-2,842E-14	0,3759	2,274E-14	0,0891

691	0 PARAPETTO	LinStatic	0	0,206	0	0,0182	3,553E-15	-0,0101
691	0,45 PARAPETTO	LinStatic	0	0,206	0	0,0182	3,553E-15	-0,1028
691	0,9 PARAPETTO	LinStatic	0	0,206	0	0,0182	3,553E-15	-0,1954
691	1,35 PARAPETTO	LinStatic	0	0,206	0	0,0182	3,553E-15	-0,288
691	1,8 PARAPETTO	LinStatic	0	0,206	0	0,0182	3,553E-15	-0,3807
691	0 QK_MOBILI	LinStatic	0	-0,03	0	-1,5476	7,105E-15	-0,008
691	0,45 QK_MOBILI	LinStatic	0	-0,03	0	-1,5476	7,105E-15	0,0054
691	0,9 QK_MOBILI	LinStatic	0	-0,03	0	-1,5476	7,105E-15	0,0187
691	1,35 QK_MOBILI	LinStatic	0	-0,03	0	-1,5476	7,105E-15	0,032
691	1,8 QK_MOBILI	LinStatic	0	-0,03	0	-1,5476	7,105E-15	0,0453
691	0 QK_FOLLA	LinStatic	0	-2,101	5,684E-14	0,5854	-5,684E-14	-0,5927
691	0,45 QK_FOLLA	LinStatic	0	-0,369	5,684E-14	0,5854	-8,242E-14	-0,0369
691	0,9 QK_FOLLA	LinStatic	0	1,364	5,684E-14	0,5854	-1,08E-13	-0,2608
691	1,35 QK_FOLLA	LinStatic	0	3,096	5,684E-14	0,5854	-1,336E-13	-1,2643
691	1,8 QK_FOLLA	LinStatic	0	4,829	5,684E-14	0,5854	-1,592E-13	-3,0474
691	0 PERMANENTI	LinStatic	0	-0,691	0	1,874	-5,684E-14	-0,2683
691	0,45 PERMANENTI	LinStatic	0	0,074	0	1,874	-5,684E-14	-0,1296
691	0,9 PERMANENTI	LinStatic	0	0,839	0	1,874	-5,684E-14	-0,3351
691	1,35 PERMANENTI	LinStatic	0	1,604	0	1,874	-5,684E-14	-0,8849
691	1,8 PERMANENTI	LinStatic	0	2,369	0	1,874	-5,684E-14	-1,779
691	0 Qk_Tandem_1	LinMoving	0	5,891	0	19,1639	0	1,0458
691	0,45 Qk_Tandem_1	LinMoving	0	5,891	0	19,1639	0	1,8457
691	0,9 Qk_Tandem_1	LinMoving	0	5,891	0	19,1639	0	2,6456
691	1,35 Qk_Tandem_1	LinMoving	0	5,891	0	19,1639	0	3,4454
691	1,8 Qk_Tandem_1	LinMoving	0	5,891	0	19,1639	0	4,2453
691	0 Qk_Tandem_1	LinMoving	0	-2,987	0	-2,4151	0	-1,5363
691	0,45 Qk_Tandem_1	LinMoving	0	-2,987	0	-2,4151	0	-3,6361
691	0,9 Qk_Tandem_1	LinMoving	0	-2,987	0	-2,4151	0	-5,7359
691	1,35 Qk_Tandem_1	LinMoving	0	-2,987	0	-2,4151	0	-7,8357
691	1,8 Qk_Tandem_1	LinMoving	0	-2,987	0	-2,4151	0	-9,9355
691	0 Qk_Tandem_2	LinMoving	0	4,619	0	10,574	0	0,8175
691	0,45 Qk_Tandem_2	LinMoving	0	4,619	0	10,574	0	1,4946

691	0,9 Qk_Tandem_2	LinMoving	0	4,619	0	10,574	0	2,1716
691	1,35 Qk_Tandem_2	LinMoving	0	4,619	0	10,574	0	2,8487
691	1,8 Qk_Tandem_2	LinMoving	0	4,619	0	10,574	0	3,5257
691	0 Qk_Tandem_2	LinMoving	0	-2,382	0	-5,1118	0	-1,243
691	0,45 Qk_Tandem_2	LinMoving	0	-2,382	0	-5,1118	0	-2,945
691	0,9 Qk_Tandem_2	LinMoving	0	-2,382	0	-5,1118	0	-4,6469
691	1,35 Qk_Tandem_2	LinMoving	0	-2,382	0	-5,1118	0	-6,3489
691	1,8 Qk_Tandem_2	LinMoving	0	-2,382	0	-5,1118	0	-8,0509
691	0 FRENATURA	LinStatic	0	0,039	-1,819E-12	0,7543	-1,819E-12	0,4698
691	0,45 FRENATURA	LinStatic	0	0,039	-1,819E-12	0,7543	-1E-12	0,4523
691	0,9 FRENATURA	LinStatic	0	0,039	-1,819E-12	0,7543	-1,819E-13	0,4347
691	1,35 FRENATURA	LinStatic	0	0,039	-1,819E-12	0,7543	6,366E-13	0,4172
691	1,8 FRENATURA	LinStatic	0	0,039	-1,819E-12	0,7543	1,455E-12	0,3996
691	0 VENTO_TR_SC	LinStatic	0	-0,106	0	0,4186	0	-0,0079
691	0,45 VENTO_TR_SC	LinStatic	0	-0,106	0	0,4186	0	0,0397
691	0,9 VENTO_TR_SC	LinStatic	0	-0,106	0	0,4186	0	0,0872
691	1,35 VENTO_TR_SC	LinStatic	0	-0,106	0	0,4186	0	0,1347
691	1,8 VENTO_TR_SC	LinStatic	0	-0,106	0	0,4186	0	0,1823
691	0 VENTO_TR_CA	LinStatic	0	-0,182	0	0,7388	0	-0,0137
691	0,45 VENTO_TR_CA	LinStatic	0	-0,182	0	0,7388	0	0,0683
691	0,9 VENTO_TR_CA	LinStatic	0	-0,182	0	0,7388	0	0,1504
691	1,35 VENTO_TR_CA	LinStatic	0	-0,182	0	0,7388	0	0,2325
691	1,8 VENTO_TR_CA	LinStatic	0	-0,182	0	0,7388	0	0,3146
691	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
691	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
691	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
691	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
691	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
691	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
691	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
691	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
691	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

691	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
691	0 Qk_Tandem_1_FQ	LinMoving	0	4,162	0	10,8688	0	0,6666
691	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,162	0	10,8688	0	1,2457
691	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,162	0	10,8688	0	1,8247
691	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,162	0	10,8688	0	2,4038
691	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,162	0	10,8688	0	2,9829
691	0 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-1,5632	0	-1,0586
691	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-1,5632	0	-2,559
691	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-1,5632	0	-4,0594
691	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-1,5632	0	-5,5598
691	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-1,5632	0	-7,0602
691	0 Qk_Tandem_2_FQ	LinMoving	0	3,298	0	6,5833	0	0,5311
691	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,298	0	6,5833	0	1,0127
691	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,298	0	6,5833	0	1,4943
691	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,298	0	6,5833	0	1,9759
691	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,298	0	6,5833	0	2,4576
691	0 Qk_Tandem_2_FQ	LinMoving	0	-1,69	0	-2,9404	0	-0,862
691	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,69	0	-2,9404	0	-2,0809
691	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,69	0	-2,9404	0	-3,2999
691	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,69	0	-2,9404	0	-4,5188
691	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,69	0	-2,9404	0	-5,7378
691	0 QK_MOBILI_FQ	LinStatic	0	-0,015	0	-0,7738	3,553E-15	-0,004
691	0,45 QK_MOBILI_FQ	LinStatic	0	-0,015	0	-0,7738	3,553E-15	0,0027
691	0,9 QK_MOBILI_FQ	LinStatic	0	-0,015	0	-0,7738	3,553E-15	0,0093
691	1,35 QK_MOBILI_FQ	LinStatic	0	-0,015	0	-0,7738	3,553E-15	0,016
691	1,8 QK_MOBILI_FQ	LinStatic	0	-0,015	0	-0,7738	3,553E-15	0,0227
691	0 FRENATURA_2	LinStatic	0	0,042	0	0,7429	1,819E-12	0,4697
691	0,45 FRENATURA_2	LinStatic	0	0,042	0	0,7429	1,819E-12	0,4509
691	0,9 FRENATURA_2	LinStatic	0	0,042	0	0,7429	1,819E-12	0,4321
691	1,35 FRENATURA_2	LinStatic	0	0,042	0	0,7429	1,819E-12	0,4133
691	1,8 FRENATURA_2	LinStatic	0	0,042	0	0,7429	1,819E-12	0,3945
691	0 RITIRO	LinStatic	0	0	0	0	0	0

691	0,45 RITIRO	LinStatic	0	0	0	0	0	0
691	0,9 RITIRO	LinStatic	0	0	0	0	0	0
691	1,35 RITIRO	LinStatic	0	0	0	0	0	0
691	1,8 RITIRO	LinStatic	0	0	0	0	0	0
691	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
691	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
691	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
691	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
691	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
691	0 Distorsioni	LinStatic	0	0	0	0	0	0
691	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
691	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
691	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
691	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
691	0 A_01_SLU_00	Combination	0	-4,318	-6,139E-13	9,8018	-6,992E-13	-1,3467
691	0,45 A_01_SLU_00	Combination	0	-0,247	-6,139E-13	9,8018	-4,229E-13	-0,3196
691	0,9 A_01_SLU_00	Combination	0	3,823	-6,139E-13	9,8018	-1,467E-13	-1,1241
691	1,35 A_01_SLU_00	Combination	0	7,893	-6,139E-13	9,8018	1,296E-13	-3,7603
691	1,8 A_01_SLU_00	Combination	0	11,963	-6,139E-13	9,8018	4,059E-13	-8,228
691	0 A_01_SLU_01	Combination	0	0,116	-5,286E-13	35,7916	-7,748E-13	-0,8594
691	0,45 A_01_SLU_01	Combination	0	6,785	-5,286E-13	35,7916	-5,37E-13	2,2469
691	0,9 A_01_SLU_01	Combination	0	13,454	-5,286E-13	35,7916	-2,991E-13	2,3521
691	1,35 A_01_SLU_01	Combination	0	20,123	-5,286E-13	35,7916	-6,118E-14	-0,5437
691	1,8 A_01_SLU_01	Combination	0	26,792	-5,286E-13	35,7916	1,767E-13	-6,4405
691	0 A_01_SLU_01	Combination	0	-11,87	-5,286E-13	6,6599	-7,748E-13	-4,3453
691	0,45 A_01_SLU_01	Combination	0	-5,201	-5,286E-13	6,6599	-5,37E-13	-5,1535
691	0,9 A_01_SLU_01	Combination	0	1,468	-5,286E-13	6,6599	-2,991E-13	-8,9628
691	1,35 A_01_SLU_01	Combination	0	8,137	-5,286E-13	6,6599	-6,118E-14	-15,7731
691	1,8 A_01_SLU_01	Combination	0	14,806	-5,286E-13	6,6599	1,767E-13	-25,5845
691	0 A_01_SLU_02	Combination	0	-1,517	-3,257E-12	28,3996	-3,508E-12	-0,5612
691	0,45 A_01_SLU_02	Combination	0	5,152	-3,257E-12	28,3996	-2,042E-12	2,2985
691	0,9 A_01_SLU_02	Combination	0	11,821	-3,257E-12	28,3996	-5,767E-13	2,1572

691	1,35 A_01_SLU_02	Combination	0	18,49	-3,257E-12	28,3996	8,89E-13	-0,9851
691	1,8 A_01_SLU_02	Combination	0	25,159	-3,257E-12	28,3996	2,355E-12	-7,1285
691	0 A_01_SLU_02	Combination	0	-10,913	-3,257E-12	9,7516	-3,508E-12	-3,149
691	0,45 A_01_SLU_02	Combination	0	-4,244	-3,257E-12	9,7516	-2,042E-12	-3,4085
691	0,9 A_01_SLU_02	Combination	0	2,425	-3,257E-12	9,7516	-5,767E-13	-6,669
691	1,35 A_01_SLU_02	Combination	0	9,094	-3,257E-12	9,7516	8,89E-13	-12,9306
691	1,8 A_01_SLU_02	Combination	0	15,763	-3,257E-12	9,7516	2,355E-12	-22,1932
691	0 A_01_SLU_03	Combination	0	-1,755	-2,348E-12	28,909	-2,599E-12	-0,8126
691	0,45 A_01_SLU_03	Combination	0	4,914	-2,348E-12	28,909	-1,542E-12	2,1544
691	0,9 A_01_SLU_03	Combination	0	11,583	-2,348E-12	28,909	-4,858E-13	2,1204
691	1,35 A_01_SLU_03	Combination	0	18,252	-2,348E-12	28,909	5,707E-13	-0,9147
691	1,8 A_01_SLU_03	Combination	0	24,921	-2,348E-12	28,909	1,627E-12	-6,9508
691	0 A_01_SLU_03	Combination	0	-11,151	-2,348E-12	10,261	-2,599E-12	-3,4004
691	0,45 A_01_SLU_03	Combination	0	-4,482	-2,348E-12	10,261	-1,542E-12	-3,5526
691	0,9 A_01_SLU_03	Combination	0	2,187	-2,348E-12	10,261	-4,858E-13	-6,7059
691	1,35 A_01_SLU_03	Combination	0	8,856	-2,348E-12	10,261	5,707E-13	-12,8602
691	1,8 A_01_SLU_03	Combination	0	15,525	-2,348E-12	10,261	1,627E-12	-22,0155
691	0 A_01_SLU_04	Combination	0	0,444	-5,286E-13	34,4618	-7,748E-13	-0,8346
691	0,45 A_01_SLU_04	Combination	0	7,113	-5,286E-13	34,4618	-5,37E-13	2,1239
691	0,9 A_01_SLU_04	Combination	0	13,782	-5,286E-13	34,4618	-2,991E-13	2,0814
691	1,35 A_01_SLU_04	Combination	0	20,451	-5,286E-13	34,4618	-6,118E-14	-0,9622
691	1,8 A_01_SLU_04	Combination	0	27,12	-5,286E-13	34,4618	1,767E-13	-7,0068
691	0 A_01_SLU_04	Combination	0	-11,542	-5,286E-13	5,3301	-7,748E-13	-4,3205
691	0,45 A_01_SLU_04	Combination	0	-4,873	-5,286E-13	5,3301	-5,37E-13	-5,2765
691	0,9 A_01_SLU_04	Combination	0	1,796	-5,286E-13	5,3301	-2,991E-13	-9,2336
691	1,35 A_01_SLU_04	Combination	0	8,465	-5,286E-13	5,3301	-6,118E-14	-16,1916
691	1,8 A_01_SLU_04	Combination	0	15,134	-5,286E-13	5,3301	1,767E-13	-26,1508
691	0 A_01_SLU_05	Combination	0	-4,865	-6,139E-13	12,018	-6,992E-13	-1,3879
691	0,45 A_01_SLU_05	Combination	0	-0,795	-6,139E-13	12,018	-4,229E-13	-0,1146
691	0,9 A_01_SLU_05	Combination	0	3,276	-6,139E-13	12,018	-1,467E-13	-0,6729
691	1,35 A_01_SLU_05	Combination	0	7,346	-6,139E-13	12,018	1,296E-13	-3,0628
691	1,8 A_01_SLU_05	Combination	0	11,416	-6,139E-13	12,018	4,059E-13	-7,2842

691	0 A_01_SLU_06	Combination	0	1,312	-3,695E-13	33,0422	-5,873E-13	-0,4804
691	0,45 A_01_SLU_06	Combination	0	6,841	-3,695E-13	33,0422	-4,21E-13	2,3442
691	0,9 A_01_SLU_06	Combination	0	12,369	-3,695E-13	33,0422	-2,547E-13	2,6808
691	1,35 A_01_SLU_06	Combination	0	17,898	-3,695E-13	33,0422	-8,846E-14	0,5296
691	1,8 A_01_SLU_06	Combination	0	23,427	-3,695E-13	33,0422	7,78E-14	-4,1096
691	0 A_01_SLU_06	Combination	0	-10,674	-3,695E-13	3,9105	-5,873E-13	-3,9663
691	0,45 A_01_SLU_06	Combination	0	-5,145	-3,695E-13	3,9105	-4,21E-13	-5,0562
691	0,9 A_01_SLU_06	Combination	0	0,384	-3,695E-13	3,9105	-2,547E-13	-8,6341
691	1,35 A_01_SLU_06	Combination	0	5,912	-3,695E-13	3,9105	-8,846E-14	-14,6999
691	1,8 A_01_SLU_06	Combination	0	11,441	-3,695E-13	3,9105	7,78E-14	-23,2537
691	0 A_01_SLU_07	Combination	0	-0,321	-3,098E-12	25,6502	-3,321E-12	-0,1823
691	0,45 A_01_SLU_07	Combination	0	5,208	-3,098E-12	25,6502	-1,926E-12	2,3958
691	0,9 A_01_SLU_07	Combination	0	10,737	-3,098E-12	25,6502	-5,324E-13	2,4859
691	1,35 A_01_SLU_07	Combination	0	16,265	-3,098E-12	25,6502	8,617E-13	0,0881
691	1,8 A_01_SLU_07	Combination	0	21,794	-3,098E-12	25,6502	2,256E-12	-4,7977
691	0 A_01_SLU_07	Combination	0	-9,717	-3,098E-12	7,0022	-3,321E-12	-2,7701
691	0,45 A_01_SLU_07	Combination	0	-4,188	-3,098E-12	7,0022	-1,926E-12	-3,3112
691	0,9 A_01_SLU_07	Combination	0	1,341	-3,098E-12	7,0022	-5,324E-13	-6,3403
691	1,35 A_01_SLU_07	Combination	0	6,87	-3,098E-12	7,0022	8,617E-13	-11,8574
691	1,8 A_01_SLU_07	Combination	0	12,398	-3,098E-12	7,0022	2,256E-12	-19,8623
691	0 A_01_SLU_08	Combination	0	-0,559	-2,188E-12	26,1596	-2,411E-12	-0,4337
691	0,45 A_01_SLU_08	Combination	0	4,97	-2,188E-12	26,1596	-1,426E-12	2,2517
691	0,9 A_01_SLU_08	Combination	0	10,498	-2,188E-12	26,1596	-4,414E-13	2,449
691	1,35 A_01_SLU_08	Combination	0	16,027	-2,188E-12	26,1596	5,434E-13	0,1585
691	1,8 A_01_SLU_08	Combination	0	21,556	-2,188E-12	26,1596	1,528E-12	-4,62
691	0 A_01_SLU_08	Combination	0	-9,955	-2,188E-12	7,5116	-2,411E-12	-3,0215
691	0,45 A_01_SLU_08	Combination	0	-4,426	-2,188E-12	7,5116	-1,426E-12	-3,4554
691	0,9 A_01_SLU_08	Combination	0	1,102	-2,188E-12	7,5116	-4,414E-13	-6,3772
691	1,35 A_01_SLU_08	Combination	0	6,631	-2,188E-12	7,5116	5,434E-13	-11,7869
691	1,8 A_01_SLU_08	Combination	0	12,16	-2,188E-12	7,5116	1,528E-12	-19,6846
691	0 A_01_SLU_09	Combination	0	1,64	-3,695E-13	31,7124	-5,873E-13	-0,4557
691	0,45 A_01_SLU_09	Combination	0	7,169	-3,695E-13	31,7124	-4,21E-13	2,2212

691	0,9 A_01_SLU_09	Combination	0	12,698	-3,695E-13	31,7124	-2,547E-13	2,4101
691	1,35 A_01_SLU_09	Combination	0	18,226	-3,695E-13	31,7124	-8,846E-14	0,111
691	1,8 A_01_SLU_09	Combination	0	23,755	-3,695E-13	31,7124	7,78E-14	-4,6759
691	0 A_01_SLU_09	Combination	0	-10,346	-3,695E-13	2,5807	-5,873E-13	-3,9415
691	0,45 A_01_SLU_09	Combination	0	-4,817	-3,695E-13	2,5807	-4,21E-13	-5,1792
691	0,9 A_01_SLU_09	Combination	0	0,712	-3,695E-13	2,5807	-2,547E-13	-8,9049
691	1,35 A_01_SLU_09	Combination	0	6,241	-3,695E-13	2,5807	-8,846E-14	-15,1184
691	1,8 A_01_SLU_09	Combination	0	11,769	-3,695E-13	2,5807	7,78E-14	-23,8199
691	0 A_01_SLU_10	Combination	0	-3,669	-4,547E-13	9,2686	-5,116E-13	-1,009
691	0,45 A_01_SLU_10	Combination	0	-0,739	-4,547E-13	9,2686	-3,07E-13	-0,0174
691	0,9 A_01_SLU_10	Combination	0	2,191	-4,547E-13	9,2686	-1,023E-13	-0,3442
691	1,35 A_01_SLU_10	Combination	0	5,121	-4,547E-13	9,2686	1,023E-13	-1,9895
691	1,8 A_01_SLU_10	Combination	0	8,051	-4,547E-13	9,2686	3,07E-13	-4,9534
691	0 A_02_SLU_01	Combination	0	-1,602	-5,286E-13	24,1951	-7,748E-13	-1,1676
691	0,45 A_02_SLU_01	Combination	0	5,067	-5,286E-13	24,1951	-5,37E-13	1,7729
691	0,9 A_02_SLU_01	Combination	0	11,736	-5,286E-13	24,1951	-2,991E-13	1,7123
691	1,35 A_02_SLU_01	Combination	0	18,405	-5,286E-13	24,1951	-6,118E-14	-1,3493
691	1,8 A_02_SLU_01	Combination	0	25,074	-5,286E-13	24,1951	1,767E-13	-7,412
691	0 A_02_SLU_01	Combination	0	-11,054	-5,286E-13	3,0193	-7,748E-13	-3,9493
691	0,45 A_02_SLU_01	Combination	0	-4,385	-5,286E-13	3,0193	-5,37E-13	-4,2205
691	0,9 A_02_SLU_01	Combination	0	2,284	-5,286E-13	3,0193	-2,991E-13	-7,4927
691	1,35 A_02_SLU_01	Combination	0	8,953	-5,286E-13	3,0193	-6,118E-14	-13,766
691	1,8 A_02_SLU_01	Combination	0	15,622	-5,286E-13	3,0193	1,767E-13	-23,0403
691	0 A_02_SLU_02	Combination	0	-2,808	-5,286E-13	21,9544	1,949E-12	-0,7647
691	0,45 A_02_SLU_02	Combination	0	3,861	-5,286E-13	21,9544	2,187E-12	1,947
691	0,9 A_02_SLU_02	Combination	0	10,53	-5,286E-13	21,9544	2,425E-12	1,6577
691	1,35 A_02_SLU_02	Combination	0	17,199	-5,286E-13	21,9544	2,663E-12	-1,6327
691	1,8 A_02_SLU_02	Combination	0	23,868	-5,286E-13	21,9544	2,9E-12	-7,9241
691	0 A_02_SLU_02	Combination	0	-10,291	-5,286E-13	7,6688	1,949E-12	-2,8542
691	0,45 A_02_SLU_02	Combination	0	-3,622	-5,286E-13	7,6688	2,187E-12	-2,6934
691	0,9 A_02_SLU_02	Combination	0	3,047	-5,286E-13	7,6688	2,425E-12	-5,5336
691	1,35 A_02_SLU_02	Combination	0	9,716	-5,286E-13	7,6688	2,663E-12	-11,3748

691	1,8 A_02_SLU_02	Combination	0	16,385	-5,286E-13	7,6688	2,9E-12	-20,2171
691	0 A_02_SLU_03	Combination	0	-3,048	-5,286E-13	22,4694	1,039E-12	-1,0161
691	0,45 A_02_SLU_03	Combination	0	3,621	-5,286E-13	22,4694	1,277E-12	1,8036
691	0,9 A_02_SLU_03	Combination	0	10,29	-5,286E-13	22,4694	1,515E-12	1,6221
691	1,35 A_02_SLU_03	Combination	0	16,959	-5,286E-13	22,4694	1,753E-12	-1,5603
691	1,8 A_02_SLU_03	Combination	0	23,628	-5,286E-13	22,4694	1,991E-12	-7,7439
691	0 A_02_SLU_03	Combination	0	-10,531	-5,286E-13	8,1838	1,039E-12	-3,1056
691	0,45 A_02_SLU_03	Combination	0	-3,862	-5,286E-13	8,1838	1,277E-12	-2,8368
691	0,9 A_02_SLU_03	Combination	0	2,807	-5,286E-13	8,1838	1,515E-12	-5,5691
691	1,35 A_02_SLU_03	Combination	0	9,476	-5,286E-13	8,1838	1,753E-12	-11,3024
691	1,8 A_02_SLU_03	Combination	0	16,145	-5,286E-13	8,1838	1,991E-12	-20,0368
691	0 A_02_SLU_04	Combination	0	-1,274	-5,286E-13	22,8654	-7,748E-13	-1,1428
691	0,45 A_02_SLU_04	Combination	0	5,395	-5,286E-13	22,8654	-5,37E-13	1,6499
691	0,9 A_02_SLU_04	Combination	0	12,064	-5,286E-13	22,8654	-2,991E-13	1,4416
691	1,35 A_02_SLU_04	Combination	0	18,733	-5,286E-13	22,8654	-6,118E-14	-1,7678
691	1,8 A_02_SLU_04	Combination	0	25,402	-5,286E-13	22,8654	1,767E-13	-7,9782
691	0 A_02_SLU_04	Combination	0	-10,725	-5,286E-13	1,6896	-7,748E-13	-3,9245
691	0,45 A_02_SLU_04	Combination	0	-4,056	-5,286E-13	1,6896	-5,37E-13	-4,3435
691	0,9 A_02_SLU_04	Combination	0	2,613	-5,286E-13	1,6896	-2,991E-13	-7,7635
691	1,35 A_02_SLU_04	Combination	0	9,282	-5,286E-13	1,6896	-6,118E-14	-14,1845
691	1,8 A_02_SLU_04	Combination	0	15,951	-5,286E-13	1,6896	1,767E-13	-23,6066
691	0 A_02_SLU_05	Combination	0	-4,865	-6,139E-13	12,018	-6,992E-13	-1,3879
691	0,45 A_02_SLU_05	Combination	0	-0,795	-6,139E-13	12,018	-4,229E-13	-0,1146
691	0,9 A_02_SLU_05	Combination	0	3,276	-6,139E-13	12,018	-1,467E-13	-0,6729
691	1,35 A_02_SLU_05	Combination	0	7,346	-6,139E-13	12,018	1,296E-13	-3,0628
691	1,8 A_02_SLU_05	Combination	0	11,416	-6,139E-13	12,018	4,059E-13	-7,2842
691	0 A_02_SLU_06	Combination	0	-0,406	-3,695E-13	21,4457	-5,873E-13	-0,7886
691	0,45 A_02_SLU_06	Combination	0	5,123	-3,695E-13	21,4457	-4,21E-13	1,8702
691	0,9 A_02_SLU_06	Combination	0	10,651	-3,695E-13	21,4457	-2,547E-13	2,041
691	1,35 A_02_SLU_06	Combination	0	16,18	-3,695E-13	21,4457	-8,846E-14	-0,2761
691	1,8 A_02_SLU_06	Combination	0	21,709	-3,695E-13	21,4457	7,78E-14	-5,0811
691	0 A_02_SLU_06	Combination	0	-9,858	-3,695E-13	0,2699	-5,873E-13	-3,5703

691	0,45 A_02_SLU_06	Combination	0	-4,329	-3,695E-13	0,2699	-4,21E-13	-4,1232
691	0,9 A_02_SLU_06	Combination	0	1,2	-3,695E-13	0,2699	-2,547E-13	-7,164
691	1,35 A_02_SLU_06	Combination	0	6,729	-3,695E-13	0,2699	-8,846E-14	-12,6928
691	1,8 A_02_SLU_06	Combination	0	12,257	-3,695E-13	0,2699	7,78E-14	-20,7095
691	0 A_02_SLU_07	Combination	0	-1,612	-3,695E-13	19,205	2,136E-12	-0,3858
691	0,45 A_02_SLU_07	Combination	0	3,917	-3,695E-13	19,205	2,303E-12	2,0443
691	0,9 A_02_SLU_07	Combination	0	9,446	-3,695E-13	19,205	2,469E-12	1,9864
691	1,35 A_02_SLU_07	Combination	0	14,975	-3,695E-13	19,205	2,635E-12	-0,5595
691	1,8 A_02_SLU_07	Combination	0	20,503	-3,695E-13	19,205	2,801E-12	-5,5932
691	0 A_02_SLU_07	Combination	0	-9,095	-3,695E-13	4,9193	2,136E-12	-2,4753
691	0,45 A_02_SLU_07	Combination	0	-3,566	-3,695E-13	4,9193	2,303E-12	-2,5961
691	0,9 A_02_SLU_07	Combination	0	1,963	-3,695E-13	4,9193	2,469E-12	-5,2049
691	1,35 A_02_SLU_07	Combination	0	7,492	-3,695E-13	4,9193	2,635E-12	-10,3016
691	1,8 A_02_SLU_07	Combination	0	13,02	-3,695E-13	4,9193	2,801E-12	-17,8862
691	0 A_02_SLU_08	Combination	0	-1,851	-3,695E-13	19,72	1,227E-12	-0,6371
691	0,45 A_02_SLU_08	Combination	0	3,677	-3,695E-13	19,72	1,393E-12	1,9008
691	0,9 A_02_SLU_08	Combination	0	9,206	-3,695E-13	19,72	1,559E-12	1,9508
691	1,35 A_02_SLU_08	Combination	0	14,735	-3,695E-13	19,72	1,726E-12	-0,4871
691	1,8 A_02_SLU_08	Combination	0	20,264	-3,695E-13	19,72	1,892E-12	-5,413
691	0 A_02_SLU_08	Combination	0	-9,334	-3,695E-13	5,4344	1,227E-12	-2,7266
691	0,45 A_02_SLU_08	Combination	0	-3,806	-3,695E-13	5,4344	1,393E-12	-2,7396
691	0,9 A_02_SLU_08	Combination	0	1,723	-3,695E-13	5,4344	1,559E-12	-5,2404
691	1,35 A_02_SLU_08	Combination	0	7,252	-3,695E-13	5,4344	1,726E-12	-10,2292
691	1,8 A_02_SLU_08	Combination	0	12,781	-3,695E-13	5,4344	1,892E-12	-17,706
691	0 A_02_SLU_09	Combination	0	-0,078	-3,695E-13	20,116	-5,873E-13	-0,7638
691	0,45 A_02_SLU_09	Combination	0	5,451	-3,695E-13	20,116	-4,21E-13	1,7472
691	0,9 A_02_SLU_09	Combination	0	10,98	-3,695E-13	20,116	-2,547E-13	1,7703
691	1,35 A_02_SLU_09	Combination	0	16,508	-3,695E-13	20,116	-8,846E-14	-0,6946
691	1,8 A_02_SLU_09	Combination	0	22,037	-3,695E-13	20,116	7,78E-14	-5,6474
691	0 A_02_SLU_09	Combination	0	-9,529	-3,695E-13	-1,0598	-5,873E-13	-3,5456
691	0,45 A_02_SLU_09	Combination	0	-4,001	-3,695E-13	-1,0598	-4,21E-13	-4,2462
691	0,9 A_02_SLU_09	Combination	0	1,528	-3,695E-13	-1,0598	-2,547E-13	-7,4348

691	1,35 A_02_SLU_09	Combination	0	7,057	-3,695E-13	-1,0598	-8,846E-14	-13,1113
691	1,8 A_02_SLU_09	Combination	0	12,586	-3,695E-13	-1,0598	7,78E-14	-21,2757
691	0 A_02_SLU_10	Combination	0	-3,669	-4,547E-13	9,2686	-5,116E-13	-1,009
691	0,45 A_02_SLU_10	Combination	0	-0,739	-4,547E-13	9,2686	-3,07E-13	-0,0174
691	0,9 A_02_SLU_10	Combination	0	2,191	-4,547E-13	9,2686	-1,023E-13	-0,3442
691	1,35 A_02_SLU_10	Combination	0	5,121	-4,547E-13	9,2686	1,023E-13	-1,9895
691	1,8 A_02_SLU_10	Combination	0	8,051	-4,547E-13	9,2686	3,07E-13	-4,9534
691	0 COMBO_Dead	Combination	0	-3,281	-6,139E-13	6,9908	-6,139E-13	-0,9443
691	0,45 COMBO_Dead	Combination	0	-0,359	-6,139E-13	6,9908	-3,376E-13	-0,1252
691	0,9 COMBO_Dead	Combination	0	2,564	-6,139E-13	6,9908	-6,139E-14	-0,6214
691	1,35 COMBO_Dead	Combination	0	5,487	-6,139E-13	6,9908	2,149E-13	-2,4329
691	1,8 COMBO_Dead	Combination	0	8,409	-6,139E-13	6,9908	4,911E-13	-5,5595
691	0 COMBO_Permanenti	Combination	0	-1,036	0	2,811	-8,527E-14	-0,4024
691	0,45 COMBO_Permanenti	Combination	0	0,111	0	2,811	-8,527E-14	-0,1944
691	0,9 COMBO_Permanenti	Combination	0	1,259	0	2,811	-8,527E-14	-0,5027
691	1,35 COMBO_Permanenti	Combination	0	2,406	0	2,811	-8,527E-14	-1,3274
691	1,8 COMBO_Permanenti	Combination	0	3,554	0	2,811	-8,527E-14	-2,6685
691	0 COMBO1_MOBILI	Combination	0	4,433	8,527E-14	25,9899	-7,567E-14	0,4873
691	0,45 COMBO1_MOBILI	Combination	0	7,032	8,527E-14	25,9899	-1,14E-13	2,5665
691	0,9 COMBO1_MOBILI	Combination	0	9,631	8,527E-14	25,9899	-1,524E-13	3,4763
691	1,35 COMBO1_MOBILI	Combination	0	12,23	8,527E-14	25,9899	-1,908E-13	3,2166
691	1,8 COMBO1_MOBILI	Combination	0	14,828	8,527E-14	25,9899	-2,292E-13	1,7875
691	0 COMBO1_MOBILI	Combination	0	-7,552	8,527E-14	-3,1419	-7,567E-14	-2,9985
691	0,45 COMBO1_MOBILI	Combination	0	-4,954	8,527E-14	-3,1419	-1,14E-13	-4,8339
691	0,9 COMBO1_MOBILI	Combination	0	-2,355	8,527E-14	-3,1419	-1,524E-13	-7,8387
691	1,35 COMBO1_MOBILI	Combination	0	0,244	8,527E-14	-3,1419	-1,908E-13	-12,0129
691	1,8 COMBO1_MOBILI	Combination	0	2,843	8,527E-14	-3,1419	-2,292E-13	-17,3565
691	0 COMBO2_MOBILI	Combination	0	2,715	8,527E-14	14,3934	-7,567E-14	0,1792
691	0,45 COMBO2_MOBILI	Combination	0	5,314	8,527E-14	14,3934	-1,14E-13	2,0925
691	0,9 COMBO2_MOBILI	Combination	0	7,913	8,527E-14	14,3934	-1,524E-13	2,8365
691	1,35 COMBO2_MOBILI	Combination	0	10,512	8,527E-14	14,3934	-1,908E-13	2,411
691	1,8 COMBO2_MOBILI	Combination	0	13,11	8,527E-14	14,3934	-2,292E-13	0,816

691	0 COMBO2_MOBILI	Combination	0	-6,736	8,527E-14	-6,7824	-7,567E-14	-2,6026
691	0,45 COMBO2_MOBILI	Combination	0	-4,137	8,527E-14	-6,7824	-1,14E-13	-3,9008
691	0,9 COMBO2_MOBILI	Combination	0	-1,539	8,527E-14	-6,7824	-1,524E-13	-6,3686
691	1,35 COMBO2_MOBILI	Combination	0	1,06	8,527E-14	-6,7824	-1,908E-13	-10,0057
691	1,8 COMBO2_MOBILI	Combination	0	3,659	8,527E-14	-6,7824	-2,292E-13	-14,8123
691	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
691	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
691	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
691	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
691	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
691	0 COMB_RARA	Combination	0	-2,181	-4,405E-13	11,6028	-5,24E-13	-0,8565
691	0,45 COMB_RARA	Combination	0	1,182	-4,405E-13	11,6028	-3,258E-13	0,2312
691	0,9 COMB_RARA	Combination	0	4,545	-4,405E-13	11,6028	-1,275E-13	-0,1946
691	1,35 COMB_RARA	Combination	0	7,908	-4,405E-13	11,6028	7,07E-14	-2,1338
691	1,8 COMB_RARA	Combination	0	11,271	-4,405E-13	11,6028	2,689E-13	-5,5863
691	0 COMB_RARA	Combination	0	-4,401	-4,405E-13	6,208	-5,24E-13	-1,502
691	0,45 COMB_RARA	Combination	0	-1,038	-4,405E-13	6,208	-3,258E-13	-1,1393
691	0,9 COMB_RARA	Combination	0	2,325	-4,405E-13	6,208	-1,275E-13	-2,29
691	1,35 COMB_RARA	Combination	0	5,688	-4,405E-13	6,208	7,07E-14	-4,954
691	1,8 COMB_RARA	Combination	0	9,052	-4,405E-13	6,208	2,689E-13	-9,1315
692	0 DEAD	LinStatic	0,385	-6,891	0,242	-4,7642	0,4694	-3,9501
692	0,425 DEAD	LinStatic	0,385	-4,847	0,242	-4,7642	0,3664	-1,4557
692	0,85 DEAD	LinStatic	0,385	-2,802	0,242	-4,7642	0,2633	0,1696
692	0,85 DEAD	LinStatic	0,385	-2,802	0,242	-4,7642	0,2633	0,1696
692	1,35 DEAD	LinStatic	0,385	-0,396	0,242	-4,7642	0,1422	0,9692
692	1,85 DEAD	LinStatic	0,385	2,009	0,242	-4,7642	0,021	0,566
692	0 PAVIMENTAZIONE	LinStatic	0,135	-2,46	0,097	-1,2918	0,1552	-1,429
692	0,425 PAVIMENTAZIONE	LinStatic	0,135	-1,737	0,097	-1,2918	0,1139	-0,5371
692	0,85 PAVIMENTAZIONE	LinStatic	0,135	-1,015	0,097	-1,2918	0,0726	0,0478
692	0,85 PAVIMENTAZIONE	LinStatic	0,135	-1,015	0,097	-1,2918	0,0726	0,0478
692	1,35 PAVIMENTAZIONE	LinStatic	0,135	-0,165	0,097	-1,2918	0,0241	0,3427
692	1,85 PAVIMENTAZIONE	LinStatic	0,135	0,685	0,097	-1,2918	-0,0245	0,2127

692	0 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,5086	0,2889
692	0,425 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,417	0,1963
692	0,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,3254	0,1037
692	0,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,3254	0,1037
692	1,35 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,2176	-0,0052
692	1,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	0,216	-0,3518	0,1098	-0,1142
692	0 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,5689	-0,1781
692	0,425 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,4768	-0,1669
692	0,85 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,3847	-0,1556
692	0,85 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,3847	-0,1556
692	1,35 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,2763	-0,1424
692	1,85 PARAPETTO	LinStatic	0,412	-0,026	0,217	-0,0797	0,168	-0,1291
692	0 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,4176	0,0726
692	0,425 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,324	0,0477
692	0,85 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,2304	0,0228
692	0,85 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,2304	0,0228
692	1,35 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,1203	-0,0065
692	1,85 QK_MOBILI	LinStatic	0,054	0,059	-0,22	-1,8591	-0,0102	-0,0358
692	0 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	4,6345	-0,8809
692	0,425 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	3,8761	-0,9194
692	0,85 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	3,1177	-0,958
692	0,85 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	3,1177	-0,958
692	1,35 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	2,2255	-1,0034
692	1,85 QK_FOLLA	LinStatic	3,357	0,091	1,784	-1,0033	1,3332	-1,0488
692	0 PERMANENTI	LinStatic	0,953	-2,269	0,529	-1,7233	1,2327	-1,3182
692	0,425 PERMANENTI	LinStatic	0,953	-1,546	0,529	-1,7233	1,0077	-0,5076
692	0,85 PERMANENTI	LinStatic	0,953	-0,824	0,529	-1,7233	0,7827	-0,0041
692	0,85 PERMANENTI	LinStatic	0,953	-0,824	0,529	-1,7233	0,7827	-0,0041
692	1,35 PERMANENTI	LinStatic	0,953	0,026	0,529	-1,7233	0,518	0,1951
692	1,85 PERMANENTI	LinStatic	0,953	0,876	0,529	-1,7233	0,2532	-0,0306
692	0 Qk_Tandem_1	LinMoving	8,36	1,118	3,155	33,9682	8,4412	4,7533
692	0,425 Qk_Tandem_1	LinMoving	8,36	31,344	3,155	31,0009	7,5687	26,6802

692	0,85 Qk_Tandem_1	LinMoving	8,36	61,569	3,155	28,0336	6,6962	48,6071
692	0,85 Qk_Tandem_1	LinMoving	8,36	61,569	3,155	28,0336	6,6962	48,6071
692	1,35 Qk_Tandem_1	LinMoving	8,36	62,033	3,155	28,1518	6,9792	33,3734
692	1,85 Qk_Tandem_1	LinMoving	8,36	62,496	3,155	28,2699	7,2621	18,1398
692	0 Qk_Tandem_1	LinMoving	-55,295	-112,808	-8,151	-24,976	-28,6604	-54,7482
692	0,425 Qk_Tandem_1	LinMoving	-55,295	-87,806	-8,151	-24,9825	-26,3309	-31,053
692	0,85 Qk_Tandem_1	LinMoving	-55,295	-62,804	-8,151	-24,989	-24,0014	-7,3579
692	0,85 Qk_Tandem_1	LinMoving	-55,295	-62,804	-8,151	-24,989	-24,0014	-7,3579
692	1,35 Qk_Tandem_1	LinMoving	-55,295	-39,023	-8,151	-22,0468	-22,2785	-15,7565
692	1,85 Qk_Tandem_1	LinMoving	-55,295	-15,243	-8,151	-19,1047	-20,5556	-24,1551
692	0 Qk_Tandem_2	LinMoving	5,889	1,013	2,25	21,1855	5,3304	3,2032
692	0,425 Qk_Tandem_2	LinMoving	5,889	20,594	2,25	19,3021	5,1484	17,1339
692	0,85 Qk_Tandem_2	LinMoving	5,889	40,176	2,25	17,4187	4,9663	31,0646
692	0,85 Qk_Tandem_2	LinMoving	5,889	40,176	2,25	17,4187	4,9663	31,0646
692	1,35 Qk_Tandem_2	LinMoving	5,889	40,304	2,25	17,4515	6,0606	21,7592
692	1,85 Qk_Tandem_2	LinMoving	5,889	40,433	2,25	17,4843	7,155	12,4538
692	0 Qk_Tandem_2	LinMoving	-41,485	-74,252	-9,097	-22,9432	-24,1569	-38,5763
692	0,425 Qk_Tandem_2	LinMoving	-41,485	-58,784	-9,097	-22,945	-21,5832	-22,6653
692	0,85 Qk_Tandem_2	LinMoving	-41,485	-43,315	-9,097	-22,9468	-19,0095	-6,7543
692	0,85 Qk_Tandem_2	LinMoving	-41,485	-43,315	-9,097	-22,9468	-19,0095	-6,7543
692	1,35 Qk_Tandem_2	LinMoving	-41,485	-27,533	-9,097	-21,0368	-17,4324	-11,6127
692	1,85 Qk_Tandem_2	LinMoving	-41,485	-11,751	-9,097	-19,1268	-15,8553	-16,4711
692	0 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-0,3757	0,2607
692	0,425 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-1,3658	0,2306
692	0,85 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-2,3558	0,2004
692	0,85 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-2,3558	0,2004
692	1,35 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-3,5206	0,1649
692	1,85 FRENATURA	LinStatic	-0,273	0,071	2,33	-0,6152	-4,6853	0,1294
692	0 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-7,3276	-1,0661
692	0,425 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-5,6569	-0,9399
692	0,85 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-3,9863	-0,8137
692	0,85 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-3,9863	-0,8137

692	1,35 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-2,0208	-0,6653
692	1,85 VENTO_TR_SC	LinStatic	-0,619	-0,297	-3,931	0,5714	-0,0552	-0,5169
692	0 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	-9,2104	-1,9272
692	0,425 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	-7,0344	-1,6905
692	0,85 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	-4,8585	-1,4538
692	0,85 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	-4,8585	-1,4538
692	1,35 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	-2,2986	-1,1752
692	1,85 VENTO_TR_CA	LinStatic	-0,42	-0,557	-5,12	0,9642	0,2614	-0,8967
692	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
692	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
692	0 Qk_Tandem_1_FQ	LinMoving	5,852	0,788	2,108	23,073	5,6302	3,2528
692	0,425 Qk_Tandem_1_FQ	LinMoving	5,852	22,945	2,108	20,9328	5,0663	19,1252
692	0,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,102	2,108	18,7927	4,5025	34,9975
692	0,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,102	2,108	18,7927	4,5025	34,9975
692	1,35 Qk_Tandem_1_FQ	LinMoving	5,852	45,287	2,108	18,84	4,7578	23,8217
692	1,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,473	2,108	18,8872	5,0131	12,6458
692	0 Qk_Tandem_1_FQ	LinMoving	-39,646	-81,601	-5,556	-17,9811	-19,5022	-39,4251
692	0,425 Qk_Tandem_1_FQ	LinMoving	-39,646	-63,929	-5,556	-17,9837	-17,9726	-22,3395
692	0,85 Qk_Tandem_1_FQ	LinMoving	-39,646	-46,257	-5,556	-17,9863	-16,443	-5,2539
692	0,85 Qk_Tandem_1_FQ	LinMoving	-39,646	-46,257	-5,556	-17,9863	-16,443	-5,2539
692	1,35 Qk_Tandem_1_FQ	LinMoving	-39,646	-28,486	-5,556	-15,8259	-15,3435	-11,46
692	1,85 Qk_Tandem_1_FQ	LinMoving	-39,646	-10,715	-5,556	-13,6656	-14,2439	-17,6662

692	0 Qk_Tandem_2_FQ	LinMoving	4,26	0,711	1,562	15,1072	3,7541	2,2447
692	0,425 Qk_Tandem_2_FQ	LinMoving	4,26	15,255	1,562	13,7184	3,6159	12,542
692	0,85 Qk_Tandem_2_FQ	LinMoving	4,26	29,799	1,562	12,3295	3,4778	22,8393
692	0,85 Qk_Tandem_2_FQ	LinMoving	4,26	29,799	1,562	12,3295	3,4778	22,8393
692	1,35 Qk_Tandem_2_FQ	LinMoving	4,26	29,851	1,562	12,3427	4,2282	15,8578
692	1,85 Qk_Tandem_2_FQ	LinMoving	4,26	29,902	1,562	12,3558	4,9787	8,8763
692	0 Qk_Tandem_2_FQ	LinMoving	-29,883	-54,544	-6,029	-15,5012	-16,3355	-28,0093
692	0,425 Qk_Tandem_2_FQ	LinMoving	-29,883	-43,242	-6,029	-15,5019	-14,6875	-16,3926
692	0,85 Qk_Tandem_2_FQ	LinMoving	-29,883	-31,941	-6,029	-15,5027	-13,0396	-4,7759
692	0,85 Qk_Tandem_2_FQ	LinMoving	-29,883	-31,941	-6,029	-15,5027	-13,0396	-4,7759
692	1,35 Qk_Tandem_2_FQ	LinMoving	-29,883	-20,122	-6,029	-14,083	-12,1205	-8,4605
692	1,85 Qk_Tandem_2_FQ	LinMoving	-29,883	-8,304	-6,029	-12,6634	-11,2014	-12,1451
692	0 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,2088	0,0363
692	0,425 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,162	0,0239
692	0,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,1152	0,0114
692	0,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,1152	0,0114
692	1,35 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,0601	-0,0032
692	1,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	-0,11	-0,9295	-0,0051	-0,0179
692	0 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	2,9958	0,3008
692	0,425 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	2,3403	0,2612
692	0,85 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	1,6847	0,2216
692	0,85 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	1,6847	0,2216
692	1,35 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	0,9135	0,175
692	1,85 FRENATURA_2	LinStatic	-0,181	0,093	1,542	-0,6064	0,1422	0,1284
692	0 RITIRO	LinStatic	0	0	0	0	0	0
692	0,425 RITIRO	LinStatic	0	0	0	0	0	0
692	0,85 RITIRO	LinStatic	0	0	0	0	0	0
692	0,85 RITIRO	LinStatic	0	0	0	0	0	0
692	1,35 RITIRO	LinStatic	0	0	0	0	0	0
692	1,85 RITIRO	LinStatic	0	0	0	0	0	0
692	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
692	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0

692	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
692	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
692	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
692	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
692	0 Distorsioni	LinStatic	0	0	0	0	0	0
692	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
692	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
692	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
692	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
692	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
692	0 A_01_SLU_00	Combination	1,949	-12,706	1,121	-9,0165	2,4827	-7,3099
692	0,425 A_01_SLU_00	Combination	1,949	-8,862	1,121	-9,0165	2,0061	-2,7267
692	0,85 A_01_SLU_00	Combination	1,949	-5,018	1,121	-9,0165	1,5295	0,2228
692	0,85 A_01_SLU_00	Combination	1,949	-5,018	1,121	-9,0165	1,5295	0,2228
692	1,35 A_01_SLU_00	Combination	1,949	-0,495	1,121	-9,0165	0,9689	1,6011
692	1,85 A_01_SLU_00	Combination	1,949	4,027	1,121	-9,0165	0,4082	0,7182
692	0 A_01_SLU_01	Combination	17,587	-11,984	-1,455	34,5614	3,6878	-5,5852
692	0,425 A_01_SLU_01	Combination	17,587	32,665	-1,455	30,5556	4,9387	28,934
692	0,85 A_01_SLU_01	Combination	17,587	77,313	-1,455	26,5498	6,1897	61,8194
692	0,85 A_01_SLU_01	Combination	17,587	77,313	-1,455	26,5498	6,1897	61,8194
692	1,35 A_01_SLU_01	Combination	17,587	82,461	-1,455	26,7093	9,4291	43,026
692	1,85 A_01_SLU_01	Combination	17,587	87,609	-1,455	26,8688	12,6686	21,9713
692	0 A_01_SLU_01	Combination	-68,348	-165,784	-16,718	-45,0132	-46,3994	-85,9122
692	0,425 A_01_SLU_01	Combination	-68,348	-128,187	-16,718	-45,022	-40,8257	-49,0059
692	0,85 A_01_SLU_01	Combination	-68,348	-90,591	-16,718	-45,0308	-35,252	-13,7334
692	0,85 A_01_SLU_01	Combination	-68,348	-90,591	-16,718	-45,0308	-35,252	-13,7334
692	1,35 A_01_SLU_01	Combination	-68,348	-53,964	-16,718	-41,0588	-30,0687	-23,2994
692	1,85 A_01_SLU_01	Combination	-68,348	-17,338	-16,718	-37,0869	-24,8854	-35,1268
692	0 A_01_SLU_02	Combination	14,634	-12,245	1,09	23,646	0,4556	-6,7809
692	0,425 A_01_SLU_02	Combination	14,634	24,835	1,09	20,4358	0,4905	21,9171
692	0,85 A_01_SLU_02	Combination	14,634	61,915	1,09	17,2255	0,5254	48,9813
692	0,85 A_01_SLU_02	Combination	14,634	61,915	1,09	17,2255	0,5254	48,9813

692	1,35 A_01_SLU_02	Combination	14,634	66,715	1,09	17,2964	1,9443	33,956
692	1,85 A_01_SLU_02	Combination	14,634	71,516	1,09	17,3673	3,3633	16,6695
692	0 A_01_SLU_02	Combination	-53,613	-135,828	-10,406	-37,9351	-37,243	-70,7977
692	0,425 A_01_SLU_02	Combination	-53,613	-105,476	-10,406	-37,939	-34,0679	-40,2799
692	0,85 A_01_SLU_02	Combination	-53,613	-75,124	-10,406	-37,9429	-30,8929	-11,3958
692	0,85 A_01_SLU_02	Combination	-53,613	-75,124	-10,406	-37,9429	-30,8929	-11,3958
692	1,35 A_01_SLU_02	Combination	-53,613	-43,945	-10,406	-34,7024	-28,2076	-18,9665
692	1,85 A_01_SLU_02	Combination	-53,613	-12,766	-10,406	-31,4619	-25,5223	-28,7985
692	0 A_01_SLU_03	Combination	14,267	-12,949	-6,218	25,1106	-10,409	-9,2239
692	0,425 A_01_SLU_03	Combination	14,267	24,131	-6,218	21,9004	-7,2679	19,7732
692	0,85 A_01_SLU_03	Combination	14,267	61,211	-6,218	18,6902	-4,1269	47,1366
692	0,85 A_01_SLU_03	Combination	14,267	61,211	-6,218	18,6902	-4,1269	47,1366
692	1,35 A_01_SLU_03	Combination	14,267	66,011	-6,218	18,7611	0,9464	32,4633
692	1,85 A_01_SLU_03	Combination	14,267	70,812	-6,218	18,832	6,0196	15,5287
692	0 A_01_SLU_03	Combination	-53,98	-136,532	-17,715	-36,4704	-48,1075	-73,2407
692	0,425 A_01_SLU_03	Combination	-53,98	-106,18	-17,715	-36,4743	-41,8264	-42,4237
692	0,85 A_01_SLU_03	Combination	-53,98	-75,828	-17,715	-36,4782	-35,5452	-13,2405
692	0,85 A_01_SLU_03	Combination	-53,98	-75,828	-17,715	-36,4782	-35,5452	-13,2405
692	1,35 A_01_SLU_03	Combination	-53,98	-44,649	-17,715	-33,2377	-29,2056	-20,4593
692	1,85 A_01_SLU_03	Combination	-53,98	-13,47	-17,715	-29,9972	-22,866	-29,9393
692	0 A_01_SLU_04	Combination	18,342	-10,981	7,76	32,8258	20,2665	-2,1162
692	0,425 A_01_SLU_04	Combination	18,342	33,667	7,76	28,82	17,6007	31,9768
692	0,85 A_01_SLU_04	Combination	18,342	78,316	7,76	24,8142	14,9349	64,4362
692	0,85 A_01_SLU_04	Combination	18,342	78,316	7,76	24,8142	14,9349	64,4362
692	1,35 A_01_SLU_04	Combination	18,342	83,464	7,76	24,9737	13,5665	45,1414
692	1,85 A_01_SLU_04	Combination	18,342	88,612	7,76	25,1332	12,1981	23,5854
692	0 A_01_SLU_04	Combination	-67,592	-164,782	-7,502	-46,7488	-29,8207	-82,4432
692	0,425 A_01_SLU_04	Combination	-67,592	-127,185	-7,502	-46,7576	-28,1638	-45,963
692	0,85 A_01_SLU_04	Combination	-67,592	-89,588	-7,502	-46,7664	-26,5068	-11,1166
692	0,85 A_01_SLU_04	Combination	-67,592	-89,588	-7,502	-46,7664	-26,5068	-11,1166
692	1,35 A_01_SLU_04	Combination	-67,592	-52,962	-7,502	-42,7944	-25,9313	-21,184
692	1,85 A_01_SLU_04	Combination	-67,592	-16,336	-7,502	-38,8225	-25,3558	-33,5126

692	0 A_01_SLU_05	Combination	0,69	-14,377	-14,238	-6,1239	-25,1484	-13,0916
692	0,425 A_01_SLU_05	Combination	0,69	-10,533	-14,238	-6,1239	-19,0971	-7,7981
692	0,85 A_01_SLU_05	Combination	0,69	-6,689	-14,238	-6,1239	-13,0459	-4,1385
692	0,85 A_01_SLU_05	Combination	0,69	-6,689	-14,238	-6,1239	-13,0459	-4,1385
692	1,35 A_01_SLU_05	Combination	0,69	-2,166	-14,238	-6,1239	-5,9268	-1,9246
692	1,85 A_01_SLU_05	Combination	0,69	2,356	-14,238	-6,1239	1,1923	-1,972
692	0 A_01_SLU_06	Combination	16,975	-8,438	-1,805	37,0905	2,9072	-3,5436
692	0,425 A_01_SLU_06	Combination	16,975	35,134	-1,805	33,0847	4,3067	29,6973
692	0,85 A_01_SLU_06	Combination	16,975	78,706	-1,805	29,0789	5,7062	61,7621
692	0,85 A_01_SLU_06	Combination	16,975	78,706	-1,805	29,0789	5,7062	61,7621
692	1,35 A_01_SLU_06	Combination	16,975	82,587	-1,805	29,2384	9,1204	42,5892
692	1,85 A_01_SLU_06	Combination	16,975	86,468	-1,805	29,3979	12,5346	21,7885
692	0 A_01_SLU_06	Combination	-68,959	-162,238	-17,068	-42,4841	-47,18	-83,8705
692	0,425 A_01_SLU_06	Combination	-68,959	-125,718	-17,068	-42,4929	-41,4578	-48,2426
692	0,85 A_01_SLU_06	Combination	-68,959	-89,198	-17,068	-42,5017	-35,7356	-13,7907
692	0,85 A_01_SLU_06	Combination	-68,959	-89,198	-17,068	-42,5017	-35,7356	-13,7907
692	1,35 A_01_SLU_06	Combination	-68,959	-53,839	-17,068	-38,5297	-30,3774	-23,7362
692	1,85 A_01_SLU_06	Combination	-68,959	-18,48	-17,068	-34,5578	-25,0193	-35,3096
692	0 A_01_SLU_07	Combination	14,022	-8,699	0,741	26,1751	-0,325	-4,7393
692	0,425 A_01_SLU_07	Combination	14,022	27,304	0,741	22,9649	-0,1416	22,6804
692	0,85 A_01_SLU_07	Combination	14,022	63,307	0,741	19,7546	0,0419	48,924
692	0,85 A_01_SLU_07	Combination	14,022	63,307	0,741	19,7546	0,0419	48,924
692	1,35 A_01_SLU_07	Combination	14,022	66,841	0,741	19,8255	1,6356	33,5192
692	1,85 A_01_SLU_07	Combination	14,022	70,374	0,741	19,8964	3,2293	16,4867
692	0 A_01_SLU_07	Combination	-54,224	-132,282	-10,756	-35,406	-38,0236	-68,7561
692	0,425 A_01_SLU_07	Combination	-54,224	-103,006	-10,756	-35,4099	-34,7	-39,5166
692	0,85 A_01_SLU_07	Combination	-54,224	-73,731	-10,756	-35,4138	-31,3764	-11,4531
692	0,85 A_01_SLU_07	Combination	-54,224	-73,731	-10,756	-35,4138	-31,3764	-11,4531
692	1,35 A_01_SLU_07	Combination	-54,224	-43,819	-10,756	-32,1733	-28,5164	-19,4033
692	1,85 A_01_SLU_07	Combination	-54,224	-13,908	-10,756	-28,9328	-25,6563	-28,9813
692	0 A_01_SLU_08	Combination	13,655	-9,403	-6,568	27,6397	-11,1896	-7,1823
692	0,425 A_01_SLU_08	Combination	13,655	26,6	-6,568	24,4295	-7,9	20,5365

692	0,85 A_01_SLU_08	Combination	13,655	62,603	-6,568	21,2193	-4,6104	47,0793
692	0,85 A_01_SLU_08	Combination	13,655	62,603	-6,568	21,2193	-4,6104	47,0793
692	1,35 A_01_SLU_08	Combination	13,655	66,137	-6,568	21,2902	0,6376	32,0265
692	1,85 A_01_SLU_08	Combination	13,655	69,67	-6,568	21,3611	5,8856	15,3459
692	0 A_01_SLU_08	Combination	-54,591	-132,986	-18,064	-33,9413	-48,8882	-71,1991
692	0,425 A_01_SLU_08	Combination	-54,591	-103,71	-18,064	-33,9452	-42,4584	-41,6604
692	0,85 A_01_SLU_08	Combination	-54,591	-74,435	-18,064	-33,9491	-36,0287	-13,2978
692	0,85 A_01_SLU_08	Combination	-54,591	-74,435	-18,064	-33,9491	-36,0287	-13,2978
692	1,35 A_01_SLU_08	Combination	-54,591	-44,523	-18,064	-30,7086	-29,5143	-20,896
692	1,85 A_01_SLU_08	Combination	-54,591	-14,612	-18,064	-27,4681	-23	-30,1221
692	0 A_01_SLU_09	Combination	17,731	-7,435	7,411	35,3549	19,4858	-0,0746
692	0,425 A_01_SLU_09	Combination	17,731	36,136	7,411	31,3491	16,9686	32,7402
692	0,85 A_01_SLU_09	Combination	17,731	79,708	7,411	27,3433	14,4514	64,3788
692	0,85 A_01_SLU_09	Combination	17,731	79,708	7,411	27,3433	14,4514	64,3788
692	1,35 A_01_SLU_09	Combination	17,731	83,589	7,411	27,5028	13,2578	44,7046
692	1,85 A_01_SLU_09	Combination	17,731	87,471	7,411	27,6623	12,0642	23,4026
692	0 A_01_SLU_09	Combination	-68,203	-161,235	-7,852	-44,2197	-30,6014	-80,4015
692	0,425 A_01_SLU_09	Combination	-68,203	-124,716	-7,852	-44,2285	-28,7958	-45,1997
692	0,85 A_01_SLU_09	Combination	-68,203	-88,196	-7,852	-44,2373	-26,9903	-11,1739
692	0,85 A_01_SLU_09	Combination	-68,203	-88,196	-7,852	-44,2373	-26,9903	-11,1739
692	1,35 A_01_SLU_09	Combination	-68,203	-52,836	-7,852	-40,2653	-26,2401	-21,6208
692	1,85 A_01_SLU_09	Combination	-68,203	-17,477	-7,852	-36,2934	-25,4898	-33,6954
692	0 A_01_SLU_10	Combination	0,079	-10,831	-14,588	-3,5948	-25,929	-11,0499
692	0,425 A_01_SLU_10	Combination	0,079	-8,064	-14,588	-3,5948	-19,7292	-7,0348
692	0,85 A_01_SLU_10	Combination	0,079	-5,297	-14,588	-3,5948	-13,5294	-4,1958
692	0,85 A_01_SLU_10	Combination	0,079	-5,297	-14,588	-3,5948	-13,5294	-4,1958
692	1,35 A_01_SLU_10	Combination	0,079	-2,041	-14,588	-3,5948	-6,2355	-2,3614
692	1,85 A_01_SLU_10	Combination	0,079	1,215	-14,588	-3,5948	1,0583	-2,1548
692	0 A_02_SLU_01	Combination	14,251	-12,126	-2,677	17,3048	-0,5118	-7,6778
692	0,425 A_02_SLU_01	Combination	14,251	18,153	-2,677	14,7622	1,6713	16,0464
692	0,85 A_02_SLU_01	Combination	14,251	48,432	-2,677	12,2196	3,8543	38,137
692	0,85 A_02_SLU_01	Combination	14,251	48,432	-2,677	12,2196	3,8543	38,137

692	1,35 A_02_SLU_01	Combination	14,251	53,128	-2,677	12,2639	8,1891	27,3467
692	1,85 A_02_SLU_01	Combination	14,251	57,824	-2,677	12,3083	12,524	14,2952
692	0 A_02_SLU_01	Combination	-49,703	-113,734	-17,996	-42,269	-40,3197	-64,0802
692	0,425 A_02_SLU_01	Combination	-49,703	-89,007	-17,996	-42,2714	-34,4164	-37,6825
692	0,85 A_02_SLU_01	Combination	-49,703	-64,281	-17,996	-42,2738	-28,513	-12,9185
692	0,85 A_02_SLU_01	Combination	-49,703	-64,281	-17,996	-42,2738	-28,513	-12,9185
692	1,35 A_02_SLU_01	Combination	-49,703	-38,453	-17,996	-39,6953	-23,5264	-17,7053
692	1,85 A_02_SLU_01	Combination	-49,703	-12,625	-17,996	-37,1168	-18,5399	-24,7534
692	0 A_02_SLU_02	Combination	12,384	-12,326	-0,91	11,7105	2,6988	-8,2328
692	0,425 A_02_SLU_02	Combination	12,384	13,334	-0,91	9,6272	3,874	12,0884
692	0,85 A_02_SLU_02	Combination	12,384	38,994	-0,91	7,544	5,0491	30,7758
692	0,85 A_02_SLU_02	Combination	12,384	38,994	-0,91	7,544	5,0491	30,7758
692	1,35 A_02_SLU_02	Combination	12,384	43,593	-0,91	7,5636	7,8011	22,0255
692	1,85 A_02_SLU_02	Combination	12,384	48,193	-0,91	7,5833	10,553	11,0139
692	0 A_02_SLU_02	Combination	-38,831	-95,209	-12,296	-34,2022	-27,4355	-53,6139
692	0,425 A_02_SLU_02	Combination	-38,831	-74,413	-12,296	-34,2033	-23,5812	-31,3136
692	0,85 A_02_SLU_02	Combination	-38,831	-53,616	-12,296	-34,2043	-19,7269	-10,647
692	0,85 A_02_SLU_02	Combination	-38,831	-53,616	-12,296	-34,2043	-19,7269	-10,647
692	1,35 A_02_SLU_02	Combination	-38,831	-31,366	-12,296	-32,0749	-16,722	-14,452
692	1,85 A_02_SLU_02	Combination	-38,831	-9,116	-12,296	-29,9454	-13,7171	-20,5183
692	0 A_02_SLU_03	Combination	11,971	-13,041	-7,825	13,1708	-9,8515	-10,6959
692	0,425 A_02_SLU_03	Combination	11,971	12,619	-7,825	11,0875	-5,7375	9,9292
692	0,85 A_02_SLU_03	Combination	11,971	38,279	-7,825	9,0042	-1,6234	28,9205
692	0,85 A_02_SLU_03	Combination	11,971	38,279	-7,825	9,0042	-1,6234	28,9205
692	1,35 A_02_SLU_03	Combination	11,971	42,878	-7,825	9,0239	4,5861	20,5277
692	1,85 A_02_SLU_03	Combination	11,971	47,478	-7,825	9,0436	10,7955	9,8736
692	0 A_02_SLU_03	Combination	-39,244	-95,924	-19,211	-32,7419	-39,9859	-56,077
692	0,425 A_02_SLU_03	Combination	-39,244	-75,128	-19,211	-32,743	-33,1927	-33,4728
692	0,85 A_02_SLU_03	Combination	-39,244	-54,331	-19,211	-32,7441	-26,3995	-12,5023
692	0,85 A_02_SLU_03	Combination	-39,244	-54,331	-19,211	-32,7441	-26,3995	-12,5023
692	1,35 A_02_SLU_03	Combination	-39,244	-32,081	-19,211	-30,6146	-19,937	-15,9498
692	1,85 A_02_SLU_03	Combination	-39,244	-9,831	-19,211	-28,4851	-13,4746	-21,6586

692	0 A_02_SLU_04	Combination	15,007	-11,124	6,539	15,5692	16,0669	-4,2088
692	0,425 A_02_SLU_04	Combination	15,007	19,155	6,539	13,0266	14,3332	19,0893
692	0,85 A_02_SLU_04	Combination	15,007	49,434	6,539	10,484	12,5995	40,7537
692	0,85 A_02_SLU_04	Combination	15,007	49,434	6,539	10,484	12,5995	40,7537
692	1,35 A_02_SLU_04	Combination	15,007	54,131	6,539	10,5283	12,3265	29,4622
692	1,85 A_02_SLU_04	Combination	15,007	58,827	6,539	10,5727	12,0535	15,9093
692	0 A_02_SLU_04	Combination	-48,948	-112,731	-8,781	-44,0046	-23,7411	-60,6112
692	0,425 A_02_SLU_04	Combination	-48,948	-88,005	-8,781	-44,007	-21,7544	-34,6396
692	0,85 A_02_SLU_04	Combination	-48,948	-63,278	-8,781	-44,0094	-19,7677	-10,3018
692	0,85 A_02_SLU_04	Combination	-48,948	-63,278	-8,781	-44,0094	-19,7677	-10,3018
692	1,35 A_02_SLU_04	Combination	-48,948	-37,45	-8,781	-41,4309	-19,389	-15,5899
692	1,85 A_02_SLU_04	Combination	-48,948	-11,622	-8,781	-38,8524	-19,0104	-23,1393
692	0 A_02_SLU_05	Combination	0,69	-14,377	-14,238	-6,1239	-25,1484	-13,0916
692	0,425 A_02_SLU_05	Combination	0,69	-10,533	-14,238	-6,1239	-19,0971	-7,7981
692	0,85 A_02_SLU_05	Combination	0,69	-6,689	-14,238	-6,1239	-13,0459	-4,1385
692	0,85 A_02_SLU_05	Combination	0,69	-6,689	-14,238	-6,1239	-13,0459	-4,1385
692	1,35 A_02_SLU_05	Combination	0,69	-2,166	-14,238	-6,1239	-5,9268	-1,9246
692	1,85 A_02_SLU_05	Combination	0,69	2,356	-14,238	-6,1239	1,1923	-1,972
692	0 A_02_SLU_06	Combination	13,64	-8,58	-3,027	19,8339	-1,2924	-5,6362
692	0,425 A_02_SLU_06	Combination	13,64	20,622	-3,027	17,2913	1,0392	16,8098
692	0,85 A_02_SLU_06	Combination	13,64	49,824	-3,027	14,7487	3,3708	38,0797
692	0,85 A_02_SLU_06	Combination	13,64	49,824	-3,027	14,7487	3,3708	38,0797
692	1,35 A_02_SLU_06	Combination	13,64	53,253	-3,027	14,793	7,8804	26,9099
692	1,85 A_02_SLU_06	Combination	13,64	56,683	-3,027	14,8373	12,39	14,1124
692	0 A_02_SLU_06	Combination	-50,315	-110,188	-18,346	-39,7399	-41,1003	-62,0385
692	0,425 A_02_SLU_06	Combination	-50,315	-86,538	-18,346	-39,7423	-35,0484	-36,9191
692	0,85 A_02_SLU_06	Combination	-50,315	-62,888	-18,346	-39,7447	-28,9965	-12,9758
692	0,85 A_02_SLU_06	Combination	-50,315	-62,888	-18,346	-39,7447	-28,9965	-12,9758
692	1,35 A_02_SLU_06	Combination	-50,315	-38,327	-18,346	-37,1662	-23,8352	-18,1421
692	1,85 A_02_SLU_06	Combination	-50,315	-13,766	-18,346	-34,5877	-18,6739	-24,9362
692	0 A_02_SLU_07	Combination	11,773	-8,78	-1,26	14,2396	1,9182	-6,1912
692	0,425 A_02_SLU_07	Combination	11,773	15,803	-1,26	12,1563	3,2419	12,8517

692	0,85 A_02_SLU_07	Combination	11,773	40,386	-1,26	10,073	4,5656	30,7185
692	0,85 A_02_SLU_07	Combination	11,773	40,386	-1,26	10,073	4,5656	30,7185
692	1,35 A_02_SLU_07	Combination	11,773	43,719	-1,26	10,0927	7,4923	21,5887
692	1,85 A_02_SLU_07	Combination	11,773	47,052	-1,26	10,1124	10,419	10,8311
692	0 A_02_SLU_07	Combination	-39,442	-91,663	-12,645	-31,6731	-28,2162	-51,5723
692	0,425 A_02_SLU_07	Combination	-39,442	-71,943	-12,645	-31,6742	-24,2133	-30,5503
692	0,85 A_02_SLU_07	Combination	-39,442	-52,224	-12,645	-31,6752	-20,2104	-10,7043
692	0,85 A_02_SLU_07	Combination	-39,442	-52,224	-12,645	-31,6752	-20,2104	-10,7043
692	1,35 A_02_SLU_07	Combination	-39,442	-31,24	-12,645	-29,5458	-17,0307	-14,8888
692	1,85 A_02_SLU_07	Combination	-39,442	-10,257	-12,645	-27,4163	-13,851	-20,7011
692	0 A_02_SLU_08	Combination	11,36	-9,495	-8,175	15,6999	-10,6321	-8,6543
692	0,425 A_02_SLU_08	Combination	11,36	15,088	-8,175	13,6166	-6,3695	10,6925
692	0,85 A_02_SLU_08	Combination	11,36	39,671	-8,175	11,5333	-2,1069	28,8632
692	0,85 A_02_SLU_08	Combination	11,36	39,671	-8,175	11,5333	-2,1069	28,8632
692	1,35 A_02_SLU_08	Combination	11,36	43,004	-8,175	11,553	4,2773	20,0909
692	1,85 A_02_SLU_08	Combination	11,36	46,337	-8,175	11,5727	10,6616	9,6908
692	0 A_02_SLU_08	Combination	-39,855	-92,378	-19,56	-30,2128	-40,7665	-54,0354
692	0,425 A_02_SLU_08	Combination	-39,855	-72,658	-19,56	-30,2139	-33,8248	-32,7095
692	0,85 A_02_SLU_08	Combination	-39,855	-52,939	-19,56	-30,215	-26,883	-12,5596
692	0,85 A_02_SLU_08	Combination	-39,855	-52,939	-19,56	-30,215	-26,883	-12,5596
692	1,35 A_02_SLU_08	Combination	-39,855	-31,955	-19,56	-28,0855	-20,2457	-16,3866
692	1,85 A_02_SLU_08	Combination	-39,855	-10,972	-19,56	-25,956	-13,6085	-21,8414
692	0 A_02_SLU_09	Combination	14,395	-7,578	6,189	18,0983	15,2862	-2,1672
692	0,425 A_02_SLU_09	Combination	14,395	21,625	6,189	15,5557	13,7011	19,8526
692	0,85 A_02_SLU_09	Combination	14,395	50,827	6,189	13,0131	12,116	40,6964
692	0,85 A_02_SLU_09	Combination	14,395	50,827	6,189	13,0131	12,116	40,6964
692	1,35 A_02_SLU_09	Combination	14,395	54,256	6,189	13,0574	12,0178	29,0254
692	1,85 A_02_SLU_09	Combination	14,395	57,685	6,189	13,1017	11,9196	15,7265
692	0 A_02_SLU_09	Combination	-49,559	-109,185	-9,13	-41,4755	-24,5217	-58,5695
692	0,425 A_02_SLU_09	Combination	-49,559	-85,535	-9,13	-41,4779	-22,3865	-33,8763
692	0,85 A_02_SLU_09	Combination	-49,559	-61,886	-9,13	-41,4803	-20,2512	-10,3591
692	0,85 A_02_SLU_09	Combination	-49,559	-61,886	-9,13	-41,4803	-20,2512	-10,3591

692	1,35 A_02_SLU_09	Combination	-49,559	-37,325	-9,13	-38,9018	-19,6978	-16,0267
692	1,85 A_02_SLU_09	Combination	-49,559	-12,763	-9,13	-36,3233	-19,1443	-23,3221
692	0 A_02_SLU_10	Combination	0,079	-10,831	-14,588	-3,5948	-25,929	-11,0499
692	0,425 A_02_SLU_10	Combination	0,079	-8,064	-14,588	-3,5948	-19,7292	-7,0348
692	0,85 A_02_SLU_10	Combination	0,079	-5,297	-14,588	-3,5948	-13,5294	-4,1958
692	0,85 A_02_SLU_10	Combination	0,079	-5,297	-14,588	-3,5948	-13,5294	-4,1958
692	1,35 A_02_SLU_10	Combination	0,079	-2,041	-14,588	-3,5948	-6,2355	-2,3614
692	1,85 A_02_SLU_10	Combination	0,079	1,215	-14,588	-3,5948	1,0583	-2,1548
692	0 COMBO_Dead	Combination	0,52	-9,303	0,327	-6,4316	0,6336	-5,3326
692	0,425 COMBO_Dead	Combination	0,52	-6,543	0,327	-6,4316	0,4946	-1,9652
692	0,85 COMBO_Dead	Combination	0,52	-3,783	0,327	-6,4316	0,3555	0,229
692	0,85 COMBO_Dead	Combination	0,52	-3,783	0,327	-6,4316	0,3555	0,229
692	1,35 COMBO_Dead	Combination	0,52	-0,535	0,327	-6,4316	0,1919	1,3084
692	1,85 COMBO_Dead	Combination	0,52	2,712	0,327	-6,4316	0,0283	0,7641
692	0 COMBO_Permanenti	Combination	1,429	-3,403	0,794	-2,5849	1,8491	-1,9773
692	0,425 COMBO_Permanenti	Combination	1,429	-2,319	0,794	-2,5849	1,5115	-0,7615
692	0,85 COMBO_Permanenti	Combination	1,429	-1,235	0,794	-2,5849	1,174	-0,0062
692	0,85 COMBO_Permanenti	Combination	1,429	-1,235	0,794	-2,5849	1,174	-0,0062
692	1,35 COMBO_Permanenti	Combination	1,429	0,04	0,794	-2,5849	0,7769	0,2927
692	1,85 COMBO_Permanenti	Combination	1,429	1,315	0,794	-2,5849	0,3799	-0,0459
692	0 COMBO1_MOBILI	Combination	15,638	0,722	-2,577	43,578	1,2051	1,7247
692	0,425 COMBO1_MOBILI	Combination	15,638	41,527	-2,577	39,5721	2,9326	31,6606
692	0,85 COMBO1_MOBILI	Combination	15,638	82,331	-2,577	35,5663	4,6601	61,5966
692	0,85 COMBO1_MOBILI	Combination	15,638	82,331	-2,577	35,5663	4,6601	61,5966
692	1,35 COMBO1_MOBILI	Combination	15,638	82,957	-2,577	35,7258	8,4603	41,4248
692	1,85 COMBO1_MOBILI	Combination	15,638	83,582	-2,577	35,8853	12,2604	21,2531
692	0 COMBO1_MOBILI	Combination	-70,296	-153,078	-17,84	-35,9967	-48,8821	-78,6023
692	0,425 COMBO1_MOBILI	Combination	-70,296	-119,325	-17,84	-36,0055	-42,8318	-46,2792
692	0,85 COMBO1_MOBILI	Combination	-70,296	-85,573	-17,84	-36,0143	-36,7816	-13,9562
692	0,85 COMBO1_MOBILI	Combination	-70,296	-85,573	-17,84	-36,0143	-36,7816	-13,9562
692	1,35 COMBO1_MOBILI	Combination	-70,296	-53,469	-17,84	-32,0423	-31,0376	-24,9006
692	1,85 COMBO1_MOBILI	Combination	-70,296	-21,365	-17,84	-28,0704	-25,2936	-35,845

692	0 COMBO2_MOBILI	Combination	12,302	0,58	-3,798	26,3213	-2,9945	-0,3679
692	0,425 COMBO2_MOBILI	Combination	12,302	27,015	-3,798	23,7788	-0,3349	18,7731
692	0,85 COMBO2_MOBILI	Combination	12,302	53,45	-3,798	21,2362	2,3247	37,9142
692	0,85 COMBO2_MOBILI	Combination	12,302	53,45	-3,798	21,2362	2,3247	37,9142
692	1,35 COMBO2_MOBILI	Combination	12,302	53,623	-3,798	21,2805	7,2203	25,7456
692	1,85 COMBO2_MOBILI	Combination	12,302	53,797	-3,798	21,3248	12,1158	13,577
692	0 COMBO2_MOBILI	Combination	-51,652	-101,028	-19,118	-33,2524	-42,8024	-56,7703
692	0,425 COMBO2_MOBILI	Combination	-51,652	-80,145	-19,118	-33,2549	-36,4225	-34,9558
692	0,85 COMBO2_MOBILI	Combination	-51,652	-59,263	-19,118	-33,2573	-30,0425	-13,1413
692	0,85 COMBO2_MOBILI	Combination	-51,652	-59,263	-19,118	-33,2573	-30,0425	-13,1413
692	1,35 COMBO2_MOBILI	Combination	-51,652	-37,957	-19,118	-30,6788	-24,4953	-19,3065
692	1,85 COMBO2_MOBILI	Combination	-51,652	-16,652	-19,118	-28,1003	-18,9481	-25,4716
692	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
692	0 COMB_RARA	Combination	4,28	-8,843	1,952	1,289	4,8666	-4,282
692	0,425 COMB_RARA	Combination	4,28	1,481	1,952	0,5472	4,1543	4,4888
692	0,85 COMB_RARA	Combination	4,28	11,804	1,952	-0,1946	3,4419	12,0835
692	0,85 COMB_RARA	Combination	4,28	11,804	1,952	-0,1946	3,4419	12,0835
692	1,35 COMB_RARA	Combination	4,28	15,176	1,952	-0,1651	2,9312	9,2552
692	1,85 COMB_RARA	Combination	4,28	18,547	1,952	-0,1355	2,4205	4,7992
692	0 COMB_RARA	Combination	-11,633	-37,325	-0,875	-13,447	-4,4088	-19,1574
692	0,425 COMB_RARA	Combination	-11,633	-28,307	-0,875	-13,4487	-4,3206	-9,9445
692	0,85 COMB_RARA	Combination	-11,633	-19,289	-0,875	-13,4503	-4,2325	-1,9078
692	0,85 COMB_RARA	Combination	-11,633	-19,289	-0,875	-13,4503	-4,2325	-1,9078
692	1,35 COMB_RARA	Combination	-11,633	-10,088	-0,875	-12,7147	-4,3832	-3,0273
692	1,85 COMB_RARA	Combination	-11,633	-0,888	-0,875	-11,9792	-4,5339	-5,7745
693	0 DEAD	LinStatic	0,385	-3,295	0,242	4,2797	0,021	0,3443
693	0,5 DEAD	LinStatic	0,385	-0,889	0,242	4,2797	-0,1002	1,3902

693	1 DEAD	LinStatic	0,385	1,517	0,242	4,2797	-0,2214	1,2333
693	1 DEAD	LinStatic	0,385	1,517	0,242	4,2797	-0,2214	1,2333
693	1,5 DEAD	LinStatic	0,385	3,922	0,242	4,2797	-0,3426	-0,1263
693	2 DEAD	LinStatic	0,385	6,328	0,242	4,2797	-0,4638	-2,6888
693	2 DEAD	LinStatic	0,385	6,328	0,242	4,2797	-0,4638	-2,6888
693	2,15 DEAD	LinStatic	0,385	7,049	0,242	4,2797	-0,5001	-3,692
693	0 PAVIMENTAZIONE	LinStatic	0,135	-1,161	0,097	1,2217	-0,0245	0,1351
693	0,5 PAVIMENTAZIONE	LinStatic	0,135	-0,311	0,097	1,2217	-0,0731	0,5029
693	1 PAVIMENTAZIONE	LinStatic	0,135	0,539	0,097	1,2217	-0,1217	0,4458
693	1 PAVIMENTAZIONE	LinStatic	0,135	0,539	0,097	1,2217	-0,1217	0,4458
693	1,5 PAVIMENTAZIONE	LinStatic	0,135	1,389	0,097	1,2217	-0,1703	-0,0364
693	2 PAVIMENTAZIONE	LinStatic	0,135	2,239	0,097	1,2217	-0,2188	-0,9435
693	2 PAVIMENTAZIONE	LinStatic	0,135	2,239	0,097	1,2217	-0,2188	-0,9435
693	2,15 PAVIMENTAZIONE	LinStatic	0,135	2,494	0,097	1,2217	-0,2334	-1,2986
693	0 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	0,1098	-0,1246
693	0,5 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	0,002	-0,2366
693	1 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,1058	-0,3486
693	1 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,1058	-0,3486
693	1,5 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,2135	-0,4606
693	2 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,3213	-0,5726
693	2 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,3213	-0,5726
693	2,15 BARRIERA+CORDOLO	LinStatic	0,406	0,224	0,216	0,3739	-0,3536	-0,6062
693	0 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	0,168	-0,1297
693	0,5 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	0,0596	-0,1304
693	1 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,0488	-0,1312
693	1 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,0488	-0,1312
693	1,5 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,1571	-0,1319
693	2 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,2655	-0,1326
693	2 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,2655	-0,1326
693	2,15 PARAPETTO	LinStatic	0,412	0,001469	0,217	0,091	-0,298	-0,1329
693	0 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	-0,0102	-0,0381
693	0,5 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,0999	-0,0828

693	1 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,21	-0,1276
693	1 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,21	-0,1276
693	1,5 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,3201	-0,1723
693	2 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,4302	-0,2171
693	2 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,4302	-0,2171
693	2,15 QK_MOBILI	LinStatic	0,054	0,089	-0,22	-1,5981	0,4632	-0,2305
693	0 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	1,3332	-1,0657
693	0,5 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	0,441	-1,2109
693	1 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-0,4513	-1,356
693	1 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-0,4513	-1,356
693	1,5 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-1,3435	-1,5012
693	2 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-2,2358	-1,6464
693	2 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-2,2358	-1,6464
693	2,15 QK_FOLLA	LinStatic	3,357	0,29	1,784	1,1038	-2,5034	-1,6899
693	0 PERMANENTI	LinStatic	0,953	-0,935	0,529	1,6866	0,2532	-0,1193
693	0,5 PERMANENTI	LinStatic	0,953	-0,085	0,529	1,6866	-0,0115	0,1359
693	1 PERMANENTI	LinStatic	0,953	0,765	0,529	1,6866	-0,2762	-0,034
693	1 PERMANENTI	LinStatic	0,953	0,765	0,529	1,6866	-0,2762	-0,034
693	1,5 PERMANENTI	LinStatic	0,953	1,615	0,529	1,6866	-0,5409	-0,6289
693	2 PERMANENTI	LinStatic	0,953	2,465	0,529	1,6866	-0,8056	-1,6487
693	2 PERMANENTI	LinStatic	0,953	2,465	0,529	1,6866	-0,8056	-1,6487
693	2,15 PERMANENTI	LinStatic	0,953	2,72	0,529	1,6866	-0,885	-2,0376
693	0 Qk_Tandem_1	LinMoving	8,36	11,265	3,155	33,7006	7,2621	18,0781
693	0,5 Qk_Tandem_1	LinMoving	8,36	51,391	3,155	34,4214	8,6769	40,1189
693	1 Qk_Tandem_1	LinMoving	8,36	91,517	3,155	35,1421	10,0917	62,1598
693	1 Qk_Tandem_1	LinMoving	8,36	91,517	3,155	35,1421	10,0917	62,1598
693	1,5 Qk_Tandem_1	LinMoving	8,36	141,651	3,155	43,7344	12,7314	38,3379
693	2 Qk_Tandem_1	LinMoving	8,36	191,785	3,155	52,3266	15,3712	14,516
693	2 Qk_Tandem_1	LinMoving	8,36	191,785	3,155	52,3266	15,3712	14,516
693	2,15 Qk_Tandem_1	LinMoving	8,36	192,145	3,155	52,4582	16,1922	10,9627
693	0 Qk_Tandem_1	LinMoving	-55,295	-82,956	-8,151	-19,9742	-20,5556	-30,1394
693	0,5 Qk_Tandem_1	LinMoving	-55,295	-61,483	-8,151	-20,9634	-19,2949	-17,5339

693	1 Qk_Tandem_1	LinMoving	-55,295	-40,01	-8,151	-21,9525	-18,0341	-4,9284
693	1 Qk_Tandem_1	LinMoving	-55,295	-40,01	-8,151	-21,9525	-18,0341	-4,9284
693	1,5 Qk_Tandem_1	LinMoving	-55,295	-22,274	-8,151	-30,3708	-17,0563	-22,8644
693	2 Qk_Tandem_1	LinMoving	-55,295	-4,538	-8,151	-38,789	-16,0784	-40,8005
693	2 Qk_Tandem_1	LinMoving	-55,295	-4,538	-8,151	-38,789	-16,0784	-40,8005
693	2,15 Qk_Tandem_1	LinMoving	-55,295	-3,184	-8,151	-38,7817	-16,1928	-63,5826
693	0 Qk_Tandem_2	LinMoving	5,889	7,64	2,25	20,8838	7,155	12,5576
693	0,5 Qk_Tandem_2	LinMoving	5,889	33,532	2,25	21,3943	9,9797	28,4502
693	1 Qk_Tandem_2	LinMoving	5,889	59,425	2,25	21,9048	12,8043	44,3429
693	1 Qk_Tandem_2	LinMoving	5,889	59,425	2,25	21,9048	12,8043	44,3429
693	1,5 Qk_Tandem_2	LinMoving	5,889	136,475	2,25	34,7376	16,46	31,5201
693	2 Qk_Tandem_2	LinMoving	5,889	213,526	2,25	47,5704	20,1157	18,6973
693	2 Qk_Tandem_2	LinMoving	5,889	213,526	2,25	47,5704	20,1157	18,6973
693	2,15 Qk_Tandem_2	LinMoving	5,889	214,821	2,25	48,0441	21,2304	12,9887
693	0 Qk_Tandem_2	LinMoving	-41,485	-57,991	-9,097	-17,8004	-15,8553	-21,0329
693	0,5 Qk_Tandem_2	LinMoving	-41,485	-44,586	-9,097	-18,3925	-15,0855	-12,73
693	1 Qk_Tandem_2	LinMoving	-41,485	-31,181	-9,097	-18,9845	-14,3157	-4,4271
693	1 Qk_Tandem_2	LinMoving	-41,485	-31,181	-9,097	-18,9845	-14,3157	-4,4271
693	1,5 Qk_Tandem_2	LinMoving	-41,485	-18,749	-9,097	-32,008	-13,723	-16,1393
693	2 Qk_Tandem_2	LinMoving	-41,485	-6,318	-9,097	-45,0315	-13,1304	-27,8515
693	2 Qk_Tandem_2	LinMoving	-41,485	-6,318	-9,097	-45,0315	-13,1304	-27,8515
693	2,15 Qk_Tandem_2	LinMoving	-41,485	-4,286	-9,097	-45,005	-13,2396	-50,791
693	0 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	-4,6853	0,1273
693	0,5 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	-1,9901	0,0967
693	1 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	0,7051	0,066
693	1 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	0,7051	0,066
693	1,5 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	3,4004	0,0354
693	2 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	6,0956	0,0047
693	2 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	6,0956	0,0047
693	2,15 FRENATURA	LinStatic	-0,273	0,061	-5,39	0,558	6,9042	-0,0045
693	0 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	-0,0552	-0,5074
693	0,5 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	1,9103	-0,4276

693	1 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	3,8758	-0,3478
693	1 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	3,8758	-0,3478
693	1,5 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	5,8413	-0,268
693	2 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	7,8068	-0,1881
693	2 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	7,8068	-0,1881
693	2,15 VENTO_TR_SC	LinStatic	-0,619	-0,16	-3,931	0,8274	8,3964	-0,1642
693	0 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	0,2614	-0,8784
693	0,5 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	2,8213	-0,7155
693	1 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	5,3812	-0,5526
693	1 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	5,3812	-0,5526
693	1,5 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	7,9412	-0,3897
693	2 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	10,5011	-0,2268
693	2 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	10,5011	-0,2268
693	2,15 VENTO_TR_CA	LinStatic	-0,42	-0,326	-5,12	1,4261	11,2691	-0,1779
693	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
693	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
693	0 Qk_Tandem_1_FQ	LinMoving	5,852	7,952	2,108	21,9343	5,0131	12,6048
693	0,5 Qk_Tandem_1_FQ	LinMoving	5,852	37,275	2,108	22,5018	5,9861	28,6354

693	1 Qk_Tandem_1_FQ	LinMoving	5,852	66,597	2,108	23,0694	6,9591	44,6661
693	1 Qk_Tandem_1_FQ	LinMoving	5,852	66,597	2,108	23,0694	6,9591	44,6661
693	1,5 Qk_Tandem_1_FQ	LinMoving	5,852	103,582	2,108	29,4444	8,764	27,3978
693	2 Qk_Tandem_1_FQ	LinMoving	5,852	140,567	2,108	35,8194	10,5688	10,1296
693	2 Qk_Tandem_1_FQ	LinMoving	5,852	140,567	2,108	35,8194	10,5688	10,1296
693	2,15 Qk_Tandem_1_FQ	LinMoving	5,852	140,711	2,108	35,872	11,1281	7,5232
693	0 Qk_Tandem_1_FQ	LinMoving	-39,646	-60,284	-5,556	-14,4493	-14,2439	-22,0321
693	0,5 Qk_Tandem_1_FQ	LinMoving	-39,646	-44,998	-5,556	-15,1305	-13,3592	-12,7935
693	1 Qk_Tandem_1_FQ	LinMoving	-39,646	-29,713	-5,556	-15,8118	-12,4744	-3,5548
693	1 Qk_Tandem_1_FQ	LinMoving	-39,646	-29,713	-5,556	-15,8118	-12,4744	-3,5548
693	1,5 Qk_Tandem_1_FQ	LinMoving	-39,646	-16,463	-5,556	-22,1195	-11,7153	-16,501
693	2 Qk_Tandem_1_FQ	LinMoving	-39,646	-3,212	-5,556	-28,4271	-10,9562	-29,4471
693	2 Qk_Tandem_1_FQ	LinMoving	-39,646	-3,212	-5,556	-28,4271	-10,9562	-29,4471
693	2,15 Qk_Tandem_1_FQ	LinMoving	-39,646	-2,197	-5,556	-28,4242	-11,0304	-46,1096
693	0 Qk_Tandem_2_FQ	LinMoving	4,26	5,533	1,562	14,4818	4,9787	8,9434
693	0,5 Qk_Tandem_2_FQ	LinMoving	4,26	24,737	1,562	14,8722	6,7895	20,5414
693	1 Qk_Tandem_2_FQ	LinMoving	4,26	43,942	1,562	15,2626	8,6003	32,1394
693	1 Qk_Tandem_2_FQ	LinMoving	4,26	43,942	1,562	15,2626	8,6003	32,1394
693	1,5 Qk_Tandem_2_FQ	LinMoving	4,26	100,16	1,562	24,8028	10,9881	22,4852
693	2 Qk_Tandem_2_FQ	LinMoving	4,26	156,378	1,562	34,3431	13,376	12,8311
693	2 Qk_Tandem_2_FQ	LinMoving	4,26	156,378	1,562	34,3431	13,376	12,8311
693	2,15 Qk_Tandem_2_FQ	LinMoving	4,26	156,896	1,562	34,5326	14,1036	8,7658
693	0 Qk_Tandem_2_FQ	LinMoving	-29,883	-42,535	-6,029	-12,3059	-11,2014	-15,5157
693	0,5 Qk_Tandem_2_FQ	LinMoving	-29,883	-32,708	-6,029	-12,7331	-10,6501	-9,3475
693	1 Qk_Tandem_2_FQ	LinMoving	-29,883	-22,882	-6,029	-13,1603	-10,0988	-3,1793
693	1 Qk_Tandem_2_FQ	LinMoving	-29,883	-22,882	-6,029	-13,1603	-10,0988	-3,1793
693	1,5 Qk_Tandem_2_FQ	LinMoving	-29,883	-13,635	-6,029	-22,7803	-9,6343	-11,8015
693	2 Qk_Tandem_2_FQ	LinMoving	-29,883	-4,388	-6,029	-32,4003	-9,1698	-20,4238
693	2 Qk_Tandem_2_FQ	LinMoving	-29,883	-4,388	-6,029	-32,4003	-9,1698	-20,4238
693	2,15 Qk_Tandem_2_FQ	LinMoving	-29,883	-2,864	-6,029	-32,3896	-9,2436	-37,26
693	0 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	-0,0051	-0,019
693	0,5 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,05	-0,0414

693	1 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,105	-0,0638
693	1 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,105	-0,0638
693	1,5 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,1601	-0,0862
693	2 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,2151	-0,1085
693	2 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,2151	-0,1085
693	2,15 QK_MOBILI_FQ	LinStatic	0,027	0,045	-0,11	-0,799	0,2316	-0,1152
693	0 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	0,1422	0,1256
693	0,5 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-0,629	0,0886
693	1 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-1,4002	0,0517
693	1 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-1,4002	0,0517
693	1,5 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-2,1715	0,0148
693	2 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-2,9427	-0,0221
693	2 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-2,9427	-0,0221
693	2,15 FRENATURA_2	LinStatic	-0,181	0,074	1,542	0,5681	-3,1741	-0,0332
693	0 RITIRO	LinStatic	0	0	0	0	0	0
693	0,5 RITIRO	LinStatic	0	0	0	0	0	0
693	1 RITIRO	LinStatic	0	0	0	0	0	0
693	1 RITIRO	LinStatic	0	0	0	0	0	0
693	1,5 RITIRO	LinStatic	0	0	0	0	0	0
693	2 RITIRO	LinStatic	0	0	0	0	0	0
693	2 RITIRO	LinStatic	0	0	0	0	0	0
693	2,15 RITIRO	LinStatic	0	0	0	0	0	0
693	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
693	0 Distorsioni	LinStatic	0	0	0	0	0	0
693	0,5 Distorsioni	LinStatic	0	0	0	0	0	0

693	1 Distorsioni	LinStatic	0	0	0	0	0	0
693	1 Distorsioni	LinStatic	0	0	0	0	0	0
693	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
693	2 Distorsioni	LinStatic	0	0	0	0	0	0
693	2 Distorsioni	LinStatic	0	0	0	0	0	0
693	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
693	0 A_01_SLU_00	Combination	1,949	-5,851	1,121	8,3076	0,4082	0,2859
693	0,5 A_01_SLU_00	Combination	1,949	-1,328	1,121	8,3076	-0,1525	2,0806
693	1 A_01_SLU_00	Combination	1,949	3,194	1,121	8,3076	-0,7132	1,614
693	1 A_01_SLU_00	Combination	1,949	3,194	1,121	8,3076	-0,7132	1,614
693	1,5 A_01_SLU_00	Combination	1,949	7,717	1,121	8,3076	-1,2739	-1,1139
693	2 A_01_SLU_00	Combination	1,949	12,239	1,121	8,3076	-1,8345	-6,1029
693	2 A_01_SLU_00	Combination	1,949	12,239	1,121	8,3076	-1,8345	-6,1029
693	2,15 A_01_SLU_00	Combination	1,949	13,596	1,121	8,3076	-2,0028	-8,0406
693	0 A_01_SLU_01	Combination	17,587	9,327	-1,455	55,8688	12,6686	21,4602
693	0,5 A_01_SLU_01	Combination	17,587	68,02	-1,455	56,8418	17,436	53,0251
693	1 A_01_SLU_01	Combination	17,587	126,713	-1,455	57,8148	22,2034	82,3288
693	1 A_01_SLU_01	Combination	17,587	126,713	-1,455	57,8148	22,2034	82,3288
693	1,5 A_01_SLU_01	Combination	17,587	198,916	-1,455	69,4144	28,6245	47,4564
693	2 A_01_SLU_01	Combination	17,587	271,119	-1,455	81,0139	35,0456	10,3228
693	2 A_01_SLU_01	Combination	17,587	271,119	-1,455	81,0139	35,0456	10,3228
693	2,15 A_01_SLU_01	Combination	17,587	272,962	-1,455	81,1916	37,0112	3,5928
693	0 A_01_SLU_01	Combination	-68,348	-117,871	-16,718	-16,5922	-24,8854	-43,6334
693	0,5 A_01_SLU_01	Combination	-68,348	-84,36	-16,718	-17,9276	-20,3259	-24,8062
693	1 A_01_SLU_01	Combination	-68,348	-50,849	-16,718	-19,2629	-15,7664	-8,2403
693	1 A_01_SLU_01	Combination	-68,348	-50,849	-16,718	-19,2629	-15,7664	-8,2403
693	1,5 A_01_SLU_01	Combination	-68,348	-22,383	-16,718	-30,6276	-11,5889	-35,1667
693	2 A_01_SLU_01	Combination	-68,348	6,082	-16,718	-41,9922	-7,4113	-64,3544
693	2 A_01_SLU_01	Combination	-68,348	6,082	-16,718	-41,9922	-7,4113	-64,3544
693	2,15 A_01_SLU_01	Combination	-68,348	9,267	-16,718	-41,9823	-6,7086	-97,0434
693	0 A_01_SLU_02	Combination	14,634	6,08	-10,49	45,1902	3,3633	16,1787
693	0,5 A_01_SLU_02	Combination	14,634	54,585	-10,49	46,0415	11,6488	42,0186

693	1 A_01_SLU_02	Combination	14,634	103,091	-10,49	46,8929	19,9343	65,5973
693	1 A_01_SLU_02	Combination	14,634	103,091	-10,49	46,8929	19,9343	65,5973
693	1,5 A_01_SLU_02	Combination	14,634	163,091	-10,49	56,4553	29,4675	36,9663
693	2 A_01_SLU_02	Combination	14,634	223,091	-10,49	66,0178	39,0008	6,0742
693	2 A_01_SLU_02	Combination	14,634	223,091	-10,49	66,0178	39,0008	6,0742
693	2,15 A_01_SLU_02	Combination	14,634	224,664	-10,49	66,0968	41,8875	0,2267
693	0 A_01_SLU_02	Combination	-53,613	-96,275	-21,986	-9,3852	-25,5223	-35,7767
693	0,5 A_01_SLU_02	Combination	-53,613	-68,824	-21,986	-10,407	-17,3692	-20,1248
693	1 A_01_SLU_02	Combination	-53,613	-41,373	-21,986	-11,4289	-9,216	-6,7341
693	1 A_01_SLU_02	Combination	-53,613	-41,373	-21,986	-11,4289	-9,216	-6,7341
693	1,5 A_01_SLU_02	Combination	-53,613	-16,976	-21,986	-20,8904	-1,2514	-28,8818
693	2 A_01_SLU_02	Combination	-53,613	7,422	-21,986	-30,352	6,7133	-53,2908
693	2 A_01_SLU_02	Combination	-53,613	7,422	-21,986	-30,352	6,7133	-53,2908
693	2,15 A_01_SLU_02	Combination	-53,613	10,302	-21,986	-30,3475	8,6498	-80,2225
693	0 A_01_SLU_03	Combination	14,267	5,658	-13,938	46,6225	6,0196	15,061
693	0,5 A_01_SLU_03	Combination	14,267	54,164	-13,938	47,4739	16,0294	41,1117
693	1 A_01_SLU_03	Combination	14,267	102,669	-13,938	48,3252	26,0392	64,9011
693	1 A_01_SLU_03	Combination	14,267	102,669	-13,938	48,3252	26,0392	64,9011
693	1,5 A_01_SLU_03	Combination	14,267	162,67	-13,938	57,8877	37,2967	36,481
693	2 A_01_SLU_03	Combination	14,267	222,67	-13,938	67,4502	48,5542	5,7996
693	2 A_01_SLU_03	Combination	14,267	222,67	-13,938	67,4502	48,5542	5,7996
693	2,15 A_01_SLU_03	Combination	14,267	224,242	-13,938	67,5291	51,9583	0,0154
693	0 A_01_SLU_03	Combination	-53,98	-96,697	-25,435	-7,9528	-22,866	-36,8944
693	0,5 A_01_SLU_03	Combination	-53,98	-69,246	-25,435	-8,9747	-12,9886	-21,0317
693	1 A_01_SLU_03	Combination	-53,98	-41,795	-25,435	-9,9965	-3,1111	-7,4302
693	1 A_01_SLU_03	Combination	-53,98	-41,795	-25,435	-9,9965	-3,1111	-7,4302
693	1,5 A_01_SLU_03	Combination	-53,98	-17,397	-25,435	-19,4581	6,5778	-29,3672
693	2 A_01_SLU_03	Combination	-53,98	7,001	-25,435	-28,9196	16,2668	-53,5653
693	2 A_01_SLU_03	Combination	-53,98	7,001	-25,435	-28,9196	16,2668	-53,5653
693	2,15 A_01_SLU_03	Combination	-53,98	9,881	-25,435	-28,9152	18,7206	-80,4338
693	0 A_01_SLU_04	Combination	18,342	9,913	7,76	53,3018	12,1981	23,0413
693	0,5 A_01_SLU_04	Combination	18,342	68,606	7,76	54,2748	12,3577	54,313

693	1 A_01_SLU_04	Combination	18,342	127,299	7,76	55,2477	12,5172	83,3234
693	1 A_01_SLU_04	Combination	18,342	127,299	7,76	55,2477	12,5172	83,3234
693	1,5 A_01_SLU_04	Combination	18,342	199,502	7,76	66,8473	14,3304	48,1579
693	2 A_01_SLU_04	Combination	18,342	271,706	7,76	78,4469	16,1437	10,7311
693	2 A_01_SLU_04	Combination	18,342	271,706	7,76	78,4469	16,1437	10,7311
693	2,15 A_01_SLU_04	Combination	18,342	273,548	7,76	78,6245	16,7269	3,9131
693	0 A_01_SLU_04	Combination	-67,592	-117,285	-7,502	-19,1593	-25,3558	-42,0523
693	0,5 A_01_SLU_04	Combination	-67,592	-83,774	-7,502	-20,4946	-25,4042	-23,5184
693	1 A_01_SLU_04	Combination	-67,592	-50,263	-7,502	-21,83	-25,4526	-7,2456
693	1 A_01_SLU_04	Combination	-67,592	-50,263	-7,502	-21,83	-25,4526	-7,2456
693	1,5 A_01_SLU_04	Combination	-67,592	-21,797	-7,502	-33,1946	-25,8829	-34,4653
693	2 A_01_SLU_04	Combination	-67,592	6,669	-7,502	-44,5593	-26,3133	-63,9461
693	2 A_01_SLU_04	Combination	-67,592	6,669	-7,502	-44,5593	-26,3133	-63,9461
693	2,15 A_01_SLU_04	Combination	-67,592	9,854	-7,502	-44,5493	-26,9929	-96,7231
693	0 A_01_SLU_05	Combination	0,69	-6,828	-14,238	12,586	1,1923	-2,3492
693	0,5 A_01_SLU_05	Combination	0,69	-2,305	-14,238	12,586	8,3114	-0,0659
693	1 A_01_SLU_05	Combination	0,69	2,217	-14,238	12,586	15,4305	-0,0438
693	1 A_01_SLU_05	Combination	0,69	2,217	-14,238	12,586	15,4305	-0,0438
693	1,5 A_01_SLU_05	Combination	0,69	6,74	-14,238	12,586	22,5496	-2,283
693	2 A_01_SLU_05	Combination	0,69	11,262	-14,238	12,586	29,6687	-6,7834
693	2 A_01_SLU_05	Combination	0,69	11,262	-14,238	12,586	29,6687	-6,7834
693	2,15 A_01_SLU_05	Combination	0,69	12,619	-14,238	12,586	31,8044	-8,5744
693	0 A_01_SLU_06	Combination	16,975	10,948	-1,805	53,5276	12,5346	21,3994
693	0,5 A_01_SLU_06	Combination	16,975	68,374	-1,805	54,5006	17,4768	52,4706
693	1 A_01_SLU_06	Combination	16,975	125,8	-1,805	55,4736	22,419	81,9141
693	1 A_01_SLU_06	Combination	16,975	125,8	-1,805	55,4736	22,419	81,9141
693	1,5 A_01_SLU_06	Combination	16,975	196,736	-1,805	67,0732	29,0149	47,8151
693	2 A_01_SLU_06	Combination	16,975	267,672	-1,805	78,6727	35,6108	12,0883
693	2 A_01_SLU_06	Combination	16,975	267,672	-1,805	78,6727	35,6108	12,0883
693	2,15 A_01_SLU_06	Combination	16,975	269,135	-1,805	78,8504	37,6288	5,9038
693	0 A_01_SLU_06	Combination	-68,959	-116,251	-17,068	-18,9334	-25,0193	-43,6943
693	0,5 A_01_SLU_06	Combination	-68,959	-84,006	-17,068	-20,2688	-20,2851	-25,3607

693	1 A_01_SLU_06	Combination	-68,959	-51,762	-17,068	-21,6041	-15,5508	-8,655
693	1 A_01_SLU_06	Combination	-68,959	-51,762	-17,068	-21,6041	-15,5508	-8,655
693	1,5 A_01_SLU_06	Combination	-68,959	-24,563	-17,068	-32,9688	-11,1985	-34,8081
693	2 A_01_SLU_06	Combination	-68,959	2,635	-17,068	-44,3334	-6,8462	-62,589
693	2 A_01_SLU_06	Combination	-68,959	2,635	-17,068	-44,3334	-6,8462	-62,589
693	2,15 A_01_SLU_06	Combination	-68,959	5,44	-17,068	-44,3235	-6,091	-94,7324
693	0 A_01_SLU_07	Combination	14,022	7,7	-10,839	42,849	3,2293	16,1178
693	0,5 A_01_SLU_07	Combination	14,022	54,939	-10,839	43,7003	11,6896	41,4641
693	1 A_01_SLU_07	Combination	14,022	102,178	-10,839	44,5516	20,1499	65,1826
693	1 A_01_SLU_07	Combination	14,022	102,178	-10,839	44,5516	20,1499	65,1826
693	1,5 A_01_SLU_07	Combination	14,022	160,911	-10,839	54,1141	29,8579	37,325
693	2 A_01_SLU_07	Combination	14,022	219,644	-10,839	63,6766	39,5659	7,8396
693	2 A_01_SLU_07	Combination	14,022	219,644	-10,839	63,6766	39,5659	7,8396
693	2,15 A_01_SLU_07	Combination	14,022	220,837	-10,839	63,7556	42,5051	2,5377
693	0 A_01_SLU_07	Combination	-54,224	-94,654	-22,336	-11,7264	-25,6563	-35,8376
693	0,5 A_01_SLU_07	Combination	-54,224	-68,47	-22,336	-12,7483	-17,3284	-20,6793
693	1 A_01_SLU_07	Combination	-54,224	-42,286	-22,336	-13,7701	-9,0005	-7,1488
693	1 A_01_SLU_07	Combination	-54,224	-42,286	-22,336	-13,7701	-9,0005	-7,1488
693	1,5 A_01_SLU_07	Combination	-54,224	-19,156	-22,336	-23,2316	-0,861	-28,5232
693	2 A_01_SLU_07	Combination	-54,224	3,975	-22,336	-32,6932	7,2784	-51,5254
693	2 A_01_SLU_07	Combination	-54,224	3,975	-22,336	-32,6932	7,2784	-51,5254
693	2,15 A_01_SLU_07	Combination	-54,224	6,475	-22,336	-32,6888	9,2674	-77,9115
693	0 A_01_SLU_08	Combination	13,655	7,279	-14,288	44,2813	5,8856	15,0001
693	0,5 A_01_SLU_08	Combination	13,655	54,517	-14,288	45,1327	16,0702	40,5572
693	1 A_01_SLU_08	Combination	13,655	101,756	-14,288	45,984	26,2548	64,4865
693	1 A_01_SLU_08	Combination	13,655	101,756	-14,288	45,984	26,2548	64,4865
693	1,5 A_01_SLU_08	Combination	13,655	160,489	-14,288	55,5465	37,6871	36,8397
693	2 A_01_SLU_08	Combination	13,655	219,223	-14,288	65,109	49,1194	7,5651
693	2 A_01_SLU_08	Combination	13,655	219,223	-14,288	65,109	49,1194	7,5651
693	2,15 A_01_SLU_08	Combination	13,655	220,415	-14,288	65,1879	52,5759	2,3264
693	0 A_01_SLU_08	Combination	-54,591	-95,076	-25,784	-10,294	-23	-36,9553
693	0,5 A_01_SLU_08	Combination	-54,591	-68,892	-25,784	-11,3159	-12,9478	-21,5862

693	1 A_01_SLU_08	Combination	-54,591	-42,708	-25,784	-12,3378	-2,8956	-7,8449
693	1 A_01_SLU_08	Combination	-54,591	-42,708	-25,784	-12,3378	-2,8956	-7,8449
693	1,5 A_01_SLU_08	Combination	-54,591	-19,577	-25,784	-21,7993	6,9682	-29,0085
693	2 A_01_SLU_08	Combination	-54,591	3,554	-25,784	-31,2608	16,8319	-51,7999
693	2 A_01_SLU_08	Combination	-54,591	3,554	-25,784	-31,2608	16,8319	-51,7999
693	2,15 A_01_SLU_08	Combination	-54,591	6,054	-25,784	-31,2564	19,3382	-78,1228
693	0 A_01_SLU_09	Combination	17,731	11,534	7,411	50,9606	12,0642	22,9805
693	0,5 A_01_SLU_09	Combination	17,731	68,96	7,411	51,9335	12,3985	53,7585
693	1 A_01_SLU_09	Combination	17,731	126,386	7,411	52,9065	12,7328	82,9088
693	1 A_01_SLU_09	Combination	17,731	126,386	7,411	52,9065	12,7328	82,9088
693	1,5 A_01_SLU_09	Combination	17,731	197,322	7,411	64,5061	14,7208	48,5165
693	2 A_01_SLU_09	Combination	17,731	268,259	7,411	76,1057	16,7088	12,4965
693	2 A_01_SLU_09	Combination	17,731	268,259	7,411	76,1057	16,7088	12,4965
693	2,15 A_01_SLU_09	Combination	17,731	269,721	7,411	76,2833	17,3445	6,2241
693	0 A_01_SLU_09	Combination	-68,203	-115,664	-7,852	-21,5005	-25,4898	-42,1132
693	0,5 A_01_SLU_09	Combination	-68,203	-83,42	-7,852	-22,8358	-25,3634	-24,0729
693	1 A_01_SLU_09	Combination	-68,203	-51,176	-7,852	-24,1712	-25,237	-7,6603
693	1 A_01_SLU_09	Combination	-68,203	-51,176	-7,852	-24,1712	-25,237	-7,6603
693	1,5 A_01_SLU_09	Combination	-68,203	-23,977	-7,852	-35,5358	-25,4926	-34,1066
693	2 A_01_SLU_09	Combination	-68,203	3,222	-7,852	-46,9005	-25,7481	-62,1807
693	2 A_01_SLU_09	Combination	-68,203	3,222	-7,852	-46,9005	-25,7481	-62,1807
693	2,15 A_01_SLU_09	Combination	-68,203	6,027	-7,852	-46,8905	-26,3753	-94,4121
693	0 A_01_SLU_10	Combination	0,079	-5,207	-14,588	10,2448	1,0583	-2,4101
693	0,5 A_01_SLU_10	Combination	0,079	-1,952	-14,588	10,2448	8,3522	-0,6204
693	1 A_01_SLU_10	Combination	0,079	1,304	-14,588	10,2448	15,6461	-0,4585
693	1 A_01_SLU_10	Combination	0,079	1,304	-14,588	10,2448	15,6461	-0,4585
693	1,5 A_01_SLU_10	Combination	0,079	4,559	-14,588	10,2448	22,94	-1,9243
693	2 A_01_SLU_10	Combination	0,079	7,815	-14,588	10,2448	30,2338	-5,0179
693	2 A_01_SLU_10	Combination	0,079	7,815	-14,588	10,2448	30,2338	-5,0179
693	2,15 A_01_SLU_10	Combination	0,079	8,792	-14,588	10,2448	32,422	-6,2634
693	0 A_02_SLU_01	Combination	14,251	4,433	-2,677	38,5661	12,524	14,0076
693	0,5 A_02_SLU_01	Combination	14,251	43,911	-2,677	39,2553	19,1947	37,2724

693	1 A_02_SLU_01	Combination	14,251	83,388	-2,677	39,9445	25,8654	58,2759
693	1 A_02_SLU_01	Combination	14,251	83,388	-2,677	39,9445	25,8654	58,2759
693	1,5 A_02_SLU_01	Combination	14,251	191,929	-2,677	57,2687	33,6581	38,2524
693	2 A_02_SLU_01	Combination	14,251	300,47	-2,677	74,593	41,4508	15,9676
693	2 A_02_SLU_01	Combination	14,251	300,47	-2,677	74,593	41,4508	15,9676
693	2,15 A_02_SLU_01	Combination	14,251	303,575	-2,677	75,2325	43,8128	6,3279
693	0 A_02_SLU_01	Combination	-49,703	-84,169	-17,996	-13,6575	-18,5399	-31,3396
693	0,5 A_02_SLU_01	Combination	-49,703	-61,55	-17,996	-14,4568	-14,6432	-18,3209
693	1 A_02_SLU_01	Combination	-49,703	-38,93	-17,996	-15,2561	-10,7466	-7,5636
693	1 A_02_SLU_01	Combination	-49,703	-38,93	-17,996	-15,2561	-10,7466	-7,5636
693	1,5 A_02_SLU_01	Combination	-49,703	-17,625	-17,996	-32,8379	-7,089	-26,0878
693	2 A_02_SLU_01	Combination	-49,703	3,68	-17,996	-50,4196	-3,4315	-46,8733
693	2 A_02_SLU_01	Combination	-49,703	3,68	-17,996	-50,4196	-3,4315	-46,8733
693	2,15 A_02_SLU_01	Combination	-49,703	7,78	-17,996	-50,3837	-2,7217	-79,7748
693	0 A_02_SLU_02	Combination	12,384	2,469	-0,91	34,0266	10,553	10,684
693	0,5 A_02_SLU_02	Combination	12,384	35,798	-0,91	34,6122	14,8955	29,8655
693	1 A_02_SLU_02	Combination	12,384	69,128	-0,91	35,1978	19,238	46,7858
693	1 A_02_SLU_02	Combination	12,384	69,128	-0,91	35,1978	19,238	46,7858
693	1,5 A_02_SLU_02	Combination	12,384	157,977	-0,91	49,5081	24,446	29,5666
693	2 A_02_SLU_02	Combination	12,384	246,826	-0,91	63,8185	29,654	10,0862
693	2 A_02_SLU_02	Combination	12,384	246,826	-0,91	63,8185	29,654	10,0862
693	2,15 A_02_SLU_02	Combination	12,384	248,96	-0,91	64,1027	31,2334	2,0476
693	0 A_02_SLU_02	Combination	-38,831	-69,632	-12,296	-6,1549	-13,7171	-26,0046
693	0,5 A_02_SLU_02	Combination	-38,831	-50,37	-12,296	-6,7958	-11,2639	-14,9678
693	1 A_02_SLU_02	Combination	-38,831	-31,108	-12,296	-7,4366	-8,8107	-6,1922
693	1 A_02_SLU_02	Combination	-38,831	-31,108	-12,296	-7,4366	-8,8107	-6,1922
693	1,5 A_02_SLU_02	Combination	-38,831	-12,715	-12,296	-21,8666	-6,4877	-21,8635
693	2 A_02_SLU_02	Combination	-38,831	5,677	-12,296	-36,2965	-4,1646	-39,7961
693	2 A_02_SLU_02	Combination	-38,831	5,677	-12,296	-36,2965	-4,1646	-39,7961
693	2,15 A_02_SLU_02	Combination	-38,831	9,32	-12,296	-36,2806	-3,7874	-66,9912
693	0 A_02_SLU_03	Combination	11,971	2,041	-7,825	35,4539	10,7955	9,5672
693	0,5 A_02_SLU_03	Combination	11,971	35,37	-7,825	36,0395	18,5955	28,9626

693	1 A_02_SLU_03	Combination	11,971	68,7	-7,825	36,6251	26,3956	46,0968
693	1 A_02_SLU_03	Combination	11,971	68,7	-7,825	36,6251	26,3956	46,0968
693	1,5 A_02_SLU_03	Combination	11,971	157,549	-7,825	50,9354	35,0611	29,0915
693	2 A_02_SLU_03	Combination	11,971	246,398	-7,825	65,2458	43,7266	9,8251
693	2 A_02_SLU_03	Combination	11,971	246,398	-7,825	65,2458	43,7266	9,8251
693	2,15 A_02_SLU_03	Combination	11,971	248,532	-7,825	65,53	46,3433	1,8506
693	0 A_02_SLU_03	Combination	-39,244	-70,06	-19,211	-4,7276	-13,4746	-27,1215
693	0,5 A_02_SLU_03	Combination	-39,244	-50,798	-19,211	-5,3685	-7,5638	-15,8707
693	1 A_02_SLU_03	Combination	-39,244	-31,536	-19,211	-6,0093	-1,6531	-6,8812
693	1 A_02_SLU_03	Combination	-39,244	-31,536	-19,211	-6,0093	-1,6531	-6,8812
693	1,5 A_02_SLU_03	Combination	-39,244	-13,143	-19,211	-20,4392	4,1275	-22,3386
693	2 A_02_SLU_03	Combination	-39,244	5,25	-19,211	-34,8692	9,908	-40,0572
693	2 A_02_SLU_03	Combination	-39,244	5,25	-19,211	-34,8692	9,908	-40,0572
693	2,15 A_02_SLU_03	Combination	-39,244	8,892	-19,211	-34,8533	11,3225	-67,1881
693	0 A_02_SLU_04	Combination	15,007	5,02	6,539	35,999	12,0535	15,5887
693	0,5 A_02_SLU_04	Combination	15,007	44,497	6,539	36,6882	14,1164	38,5603
693	1 A_02_SLU_04	Combination	15,007	83,974	6,539	37,3774	16,1792	59,2706
693	1 A_02_SLU_04	Combination	15,007	83,974	6,539	37,3774	16,1792	59,2706
693	1,5 A_02_SLU_04	Combination	15,007	192,515	6,539	54,7017	19,364	38,9538
693	2 A_02_SLU_04	Combination	15,007	301,056	6,539	72,026	22,5488	16,3759
693	2 A_02_SLU_04	Combination	15,007	301,056	6,539	72,026	22,5488	16,3759
693	2,15 A_02_SLU_04	Combination	15,007	304,161	6,539	72,6655	23,5285	6,6482
693	0 A_02_SLU_04	Combination	-48,948	-83,583	-8,781	-16,2246	-19,0104	-29,7585
693	0,5 A_02_SLU_04	Combination	-48,948	-60,963	-8,781	-17,0239	-19,7216	-17,0331
693	1 A_02_SLU_04	Combination	-48,948	-38,344	-8,781	-17,8232	-20,4328	-6,5689
693	1 A_02_SLU_04	Combination	-48,948	-38,344	-8,781	-17,8232	-20,4328	-6,5689
693	1,5 A_02_SLU_04	Combination	-48,948	-17,038	-8,781	-35,4049	-21,3831	-25,3863
693	2 A_02_SLU_04	Combination	-48,948	4,267	-8,781	-52,9866	-22,3334	-46,465
693	2 A_02_SLU_04	Combination	-48,948	4,267	-8,781	-52,9866	-22,3334	-46,465
693	2,15 A_02_SLU_04	Combination	-48,948	8,367	-8,781	-52,9508	-23,006	-79,4545
693	0 A_02_SLU_05	Combination	0,69	-6,828	-14,238	12,586	1,1923	-2,3492
693	0,5 A_02_SLU_05	Combination	0,69	-2,305	-14,238	12,586	8,3114	-0,0659

693	1 A_02_SLU_05	Combination	0,69	2,217	-14,238	12,586	15,4305	-0,0438
693	1 A_02_SLU_05	Combination	0,69	2,217	-14,238	12,586	15,4305	-0,0438
693	1,5 A_02_SLU_05	Combination	0,69	6,74	-14,238	12,586	22,5496	-2,283
693	2 A_02_SLU_05	Combination	0,69	11,262	-14,238	12,586	29,6687	-6,7834
693	2 A_02_SLU_05	Combination	0,69	11,262	-14,238	12,586	29,6687	-6,7834
693	2,15 A_02_SLU_05	Combination	0,69	12,619	-14,238	12,586	31,8044	-8,5744
693	0 A_02_SLU_06	Combination	13,64	6,054	-3,027	36,2249	12,39	13,9468
693	0,5 A_02_SLU_06	Combination	13,64	44,264	-3,027	36,9141	19,2355	36,7179
693	1 A_02_SLU_06	Combination	13,64	82,475	-3,027	37,6032	26,081	57,8612
693	1 A_02_SLU_06	Combination	13,64	82,475	-3,027	37,6032	26,081	57,8612
693	1,5 A_02_SLU_06	Combination	13,64	189,749	-3,027	54,9275	34,0485	38,611
693	2 A_02_SLU_06	Combination	13,64	297,023	-3,027	72,2518	42,0159	17,733
693	2 A_02_SLU_06	Combination	13,64	297,023	-3,027	72,2518	42,0159	17,733
693	2,15 A_02_SLU_06	Combination	13,64	299,747	-3,027	72,8913	44,4304	8,6389
693	0 A_02_SLU_06	Combination	-50,315	-82,548	-18,346	-15,9988	-18,6739	-31,4004
693	0,5 A_02_SLU_06	Combination	-50,315	-61,196	-18,346	-16,7981	-14,6024	-18,8754
693	1 A_02_SLU_06	Combination	-50,315	-39,843	-18,346	-17,5974	-10,531	-7,9782
693	1 A_02_SLU_06	Combination	-50,315	-39,843	-18,346	-17,5974	-10,531	-7,9782
693	1,5 A_02_SLU_06	Combination	-50,315	-19,805	-18,346	-35,1791	-6,6987	-25,7292
693	2 A_02_SLU_06	Combination	-50,315	0,233	-18,346	-52,7608	-2,8664	-45,1079
693	2 A_02_SLU_06	Combination	-50,315	0,233	-18,346	-52,7608	-2,8664	-45,1079
693	2,15 A_02_SLU_06	Combination	-50,315	3,953	-18,346	-52,7249	-2,1041	-77,4638
693	0 A_02_SLU_07	Combination	11,773	4,09	-1,26	31,6854	10,419	10,6231
693	0,5 A_02_SLU_07	Combination	11,773	36,152	-1,26	32,271	14,9363	29,311
693	1 A_02_SLU_07	Combination	11,773	68,215	-1,26	32,8566	19,4536	46,3711
693	1 A_02_SLU_07	Combination	11,773	68,215	-1,26	32,8566	19,4536	46,3711
693	1,5 A_02_SLU_07	Combination	11,773	155,797	-1,26	47,1669	24,8363	29,9252
693	2 A_02_SLU_07	Combination	11,773	243,379	-1,26	61,4773	30,2191	11,8516
693	2 A_02_SLU_07	Combination	11,773	243,379	-1,26	61,4773	30,2191	11,8516
693	2,15 A_02_SLU_07	Combination	11,773	245,133	-1,26	61,7615	31,851	4,3586
693	0 A_02_SLU_07	Combination	-39,442	-68,011	-12,645	-8,4962	-13,851	-26,0655
693	0,5 A_02_SLU_07	Combination	-39,442	-50,016	-12,645	-9,137	-11,2231	-15,5223

693	1 A_02_SLU_07	Combination	-39,442	-32,021	-12,645	-9,7778	-8,5951	-6,6069
693	1 A_02_SLU_07	Combination	-39,442	-32,021	-12,645	-9,7778	-8,5951	-6,6069
693	1,5 A_02_SLU_07	Combination	-39,442	-14,895	-12,645	-24,2078	-6,0973	-21,5049
693	2 A_02_SLU_07	Combination	-39,442	2,23	-12,645	-38,6377	-3,5995	-38,0306
693	2 A_02_SLU_07	Combination	-39,442	2,23	-12,645	-38,6377	-3,5995	-38,0306
693	2,15 A_02_SLU_07	Combination	-39,442	5,493	-12,645	-38,6218	-3,1698	-64,6802
693	0 A_02_SLU_08	Combination	11,36	3,662	-8,175	33,1127	10,6616	9,5063
693	0,5 A_02_SLU_08	Combination	11,36	35,724	-8,175	33,6983	18,6364	28,4081
693	1 A_02_SLU_08	Combination	11,36	67,787	-8,175	34,2839	26,6112	45,6821
693	1 A_02_SLU_08	Combination	11,36	67,787	-8,175	34,2839	26,6112	45,6821
693	1,5 A_02_SLU_08	Combination	11,36	155,369	-8,175	48,5942	35,4515	29,4502
693	2 A_02_SLU_08	Combination	11,36	242,951	-8,175	62,9046	44,2918	11,5905
693	2 A_02_SLU_08	Combination	11,36	242,951	-8,175	62,9046	44,2918	11,5905
693	2,15 A_02_SLU_08	Combination	11,36	244,705	-8,175	63,1888	46,9609	4,1616
693	0 A_02_SLU_08	Combination	-39,855	-68,439	-19,56	-7,0689	-13,6085	-27,1824
693	0,5 A_02_SLU_08	Combination	-39,855	-50,444	-19,56	-7,7097	-7,523	-16,4252
693	1 A_02_SLU_08	Combination	-39,855	-32,449	-19,56	-8,3505	-1,4375	-7,2959
693	1 A_02_SLU_08	Combination	-39,855	-32,449	-19,56	-8,3505	-1,4375	-7,2959
693	1,5 A_02_SLU_08	Combination	-39,855	-15,323	-19,56	-22,7805	4,5178	-21,9799
693	2 A_02_SLU_08	Combination	-39,855	1,803	-19,56	-37,2104	10,4732	-38,2917
693	2 A_02_SLU_08	Combination	-39,855	1,803	-19,56	-37,2104	10,4732	-38,2917
693	2,15 A_02_SLU_08	Combination	-39,855	5,065	-19,56	-37,1945	11,9401	-64,8771
693	0 A_02_SLU_09	Combination	14,395	6,641	6,189	33,6578	11,9196	15,5279
693	0,5 A_02_SLU_09	Combination	14,395	44,851	6,189	34,347	14,1572	38,0058
693	1 A_02_SLU_09	Combination	14,395	83,061	6,189	35,0362	16,3948	58,8559
693	1 A_02_SLU_09	Combination	14,395	83,061	6,189	35,0362	16,3948	58,8559
693	1,5 A_02_SLU_09	Combination	14,395	190,335	6,189	52,3605	19,7544	39,3125
693	2 A_02_SLU_09	Combination	14,395	297,609	6,189	69,6848	23,114	18,1413
693	2 A_02_SLU_09	Combination	14,395	297,609	6,189	69,6848	23,114	18,1413
693	2,15 A_02_SLU_09	Combination	14,395	300,334	6,189	70,3243	24,146	8,9592
693	0 A_02_SLU_09	Combination	-49,559	-81,962	-9,13	-18,5658	-19,1443	-29,8193
693	0,5 A_02_SLU_09	Combination	-49,559	-60,609	-9,13	-19,3651	-19,6807	-17,5876

693	1 A_02_SLU_09	Combination	-49,559	-39,257	-9,13	-20,1644	-20,2172	-6,9835
693	1 A_02_SLU_09	Combination	-49,559	-39,257	-9,13	-20,1644	-20,2172	-6,9835
693	1,5 A_02_SLU_09	Combination	-49,559	-19,219	-9,13	-37,7461	-20,9927	-25,0277
693	2 A_02_SLU_09	Combination	-49,559	0,82	-9,13	-55,3278	-21,7683	-44,6996
693	2 A_02_SLU_09	Combination	-49,559	0,82	-9,13	-55,3278	-21,7683	-44,6996
693	2,15 A_02_SLU_09	Combination	-49,559	4,54	-9,13	-55,292	-22,3884	-77,1435
693	0 A_02_SLU_10	Combination	0,079	-5,207	-14,588	10,2448	1,0583	-2,4101
693	0,5 A_02_SLU_10	Combination	0,079	-1,952	-14,588	10,2448	8,3522	-0,6204
693	1 A_02_SLU_10	Combination	0,079	1,304	-14,588	10,2448	15,6461	-0,4585
693	1 A_02_SLU_10	Combination	0,079	1,304	-14,588	10,2448	15,6461	-0,4585
693	1,5 A_02_SLU_10	Combination	0,079	4,559	-14,588	10,2448	22,94	-1,9243
693	2 A_02_SLU_10	Combination	0,079	7,815	-14,588	10,2448	30,2338	-5,0179
693	2 A_02_SLU_10	Combination	0,079	7,815	-14,588	10,2448	30,2338	-5,0179
693	2,15 A_02_SLU_10	Combination	0,079	8,792	-14,588	10,2448	32,422	-6,2634
693	0 COMBO_Dead	Combination	0,52	-4,448	0,327	5,7777	0,0283	0,4648
693	0,5 COMBO_Dead	Combination	0,52	-1,2	0,327	5,7777	-0,1353	1,8768
693	1 COMBO_Dead	Combination	0,52	2,047	0,327	5,7777	-0,2989	1,665
693	1 COMBO_Dead	Combination	0,52	2,047	0,327	5,7777	-0,2989	1,665
693	1,5 COMBO_Dead	Combination	0,52	5,295	0,327	5,7777	-0,4625	-0,1706
693	2 COMBO_Dead	Combination	0,52	8,542	0,327	5,7777	-0,6261	-3,6298
693	2 COMBO_Dead	Combination	0,52	8,542	0,327	5,7777	-0,6261	-3,6298
693	2,15 COMBO_Dead	Combination	0,52	9,517	0,327	5,7777	-0,6752	-4,9842
693	0 COMBO_Permanenti	Combination	1,429	-1,403	0,794	2,5299	0,3799	-0,1789
693	0,5 COMBO_Permanenti	Combination	1,429	-0,128	0,794	2,5299	-0,0172	0,2038
693	1 COMBO_Permanenti	Combination	1,429	1,147	0,794	2,5299	-0,4143	-0,051
693	1 COMBO_Permanenti	Combination	1,429	1,147	0,794	2,5299	-0,4143	-0,051
693	1,5 COMBO_Permanenti	Combination	1,429	2,422	0,794	2,5299	-0,8114	-0,9433
693	2 COMBO_Permanenti	Combination	1,429	3,697	0,794	2,5299	-1,2085	-2,4731
693	2 COMBO_Permanenti	Combination	1,429	3,697	0,794	2,5299	-1,2085	-2,4731
693	2,15 COMBO_Permanenti	Combination	1,429	4,08	0,794	2,5299	-1,3276	-3,0564
693	0 COMBO1_MOBILI	Combination	15,638	15,177	-2,577	47,5613	12,2604	21,1743
693	0,5 COMBO1_MOBILI	Combination	15,638	69,348	-2,577	48,5343	17,5885	50,9445

693	1 COMBO1_MOBILI	Combination	15,638	123,518	-2,577	49,5072	22,9166	80,7148
693	1 COMBO1_MOBILI	Combination	15,638	123,518	-2,577	49,5072	22,9166	80,7148
693	1,5 COMBO1_MOBILI	Combination	15,638	191,199	-2,577	61,1068	29,8984	48,5703
693	2 COMBO1_MOBILI	Combination	15,638	258,88	-2,577	72,7064	36,8802	16,4258
693	2 COMBO1_MOBILI	Combination	15,638	258,88	-2,577	72,7064	36,8802	16,4258
693	2,15 COMBO1_MOBILI	Combination	15,638	259,366	-2,577	72,884	39,014	11,6334
693	0 COMBO1_MOBILI	Combination	-70,296	-112,021	-17,84	-24,8998	-25,2936	-43,9193
693	0,5 COMBO1_MOBILI	Combination	-70,296	-83,032	-17,84	-26,2351	-20,1734	-26,8868
693	1 COMBO1_MOBILI	Combination	-70,296	-54,044	-17,84	-27,5705	-15,0532	-9,8543
693	1 COMBO1_MOBILI	Combination	-70,296	-54,044	-17,84	-27,5705	-15,0532	-9,8543
693	1,5 COMBO1_MOBILI	Combination	-70,296	-30,1	-17,84	-38,9351	-10,315	-34,0529
693	2 COMBO1_MOBILI	Combination	-70,296	-6,157	-17,84	-50,2998	-5,5768	-58,2515
693	2 COMBO1_MOBILI	Combination	-70,296	-6,157	-17,84	-50,2998	-5,5768	-58,2515
693	2,15 COMBO1_MOBILI	Combination	-70,296	-4,329	-17,84	-50,2898	-4,7058	-89,0028
693	0 COMBO2_MOBILI	Combination	12,302	10,284	-3,798	30,2585	12,1158	13,7217
693	0,5 COMBO2_MOBILI	Combination	12,302	45,239	-3,798	30,9477	19,3472	35,1918
693	1 COMBO2_MOBILI	Combination	12,302	80,193	-3,798	31,6369	26,5786	56,6619
693	1 COMBO2_MOBILI	Combination	12,302	80,193	-3,798	31,6369	26,5786	56,6619
693	1,5 COMBO2_MOBILI	Combination	12,302	184,212	-3,798	48,9612	34,932	39,3662
693	2 COMBO2_MOBILI	Combination	12,302	288,23	-3,798	66,2855	43,2853	22,0705
693	2 COMBO2_MOBILI	Combination	12,302	288,23	-3,798	66,2855	43,2853	22,0705
693	2,15 COMBO2_MOBILI	Combination	12,302	289,978	-3,798	66,925	45,8155	14,3685
693	0 COMBO2_MOBILI	Combination	-51,652	-78,319	-19,118	-21,9651	-18,9481	-31,6255
693	0,5 COMBO2_MOBILI	Combination	-51,652	-60,222	-19,118	-22,7644	-14,4907	-20,4015
693	1 COMBO2_MOBILI	Combination	-51,652	-42,125	-19,118	-23,5637	-10,0334	-9,1775
693	1 COMBO2_MOBILI	Combination	-51,652	-42,125	-19,118	-23,5637	-10,0334	-9,1775
693	1,5 COMBO2_MOBILI	Combination	-51,652	-25,342	-19,118	-41,1454	-5,8152	-24,9739
693	2 COMBO2_MOBILI	Combination	-51,652	-8,559	-19,118	-58,7271	-1,597	-40,7704
693	2 COMBO2_MOBILI	Combination	-51,652	-8,559	-19,118	-58,7271	-1,597	-40,7704
693	2,15 COMBO2_MOBILI	Combination	-51,652	-5,816	-19,118	-58,6913	-0,7189	-71,7342
693	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

693	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
693	0 COMB_RARA	Combination	4,28	-1,319	1,952	14,2679	2,4205	4,4686
693	0,5 COMB_RARA	Combination	4,28	11,968	1,952	14,4481	2,1928	11,2324
693	1 COMB_RARA	Combination	4,28	25,256	1,952	14,6283	1,965	16,3684
693	1 COMB_RARA	Combination	4,28	25,256	1,952	14,6283	1,965	16,3684
693	1,5 COMB_RARA	Combination	4,28	41,045	1,952	16,7764	2,0435	8,4109
693	2 COMB_RARA	Combination	4,28	56,834	1,952	18,9245	2,122	-1,1744
693	2 COMB_RARA	Combination	4,28	56,834	1,952	18,9245	2,122	-1,1744
693	2,15 COMB_RARA	Combination	4,28	57,9	1,952	18,9573	2,1528	-3,469
693	0 COMB_RARA	Combination	-11,633	-24,874	-0,875	0,8492	-4,5339	-7,5858
693	0,5 COMB_RARA	Combination	-11,633	-16,25	-0,875	0,6019	-4,8002	-3,1808
693	1 COMB_RARA	Combination	-11,633	-7,626	-0,875	0,3547	-5,0664	-0,4037
693	1 COMB_RARA	Combination	-11,633	-7,626	-0,875	0,3547	-5,0664	-0,4037
693	1,5 COMB_RARA	Combination	-11,633	0,063	-0,875	-1,7499	-5,4034	-6,8897
693	2 COMB_RARA	Combination	-11,633	7,753	-0,875	-3,8545	-5,7404	-15,0035
693	2 COMB_RARA	Combination	-11,633	7,753	-0,875	-3,8545	-5,7404	-15,0035
693	2,15 COMB_RARA	Combination	-11,633	9,068	-0,875	-3,8526	-5,9434	-22,1054
694	0 DEAD	LinStatic	0,523	-5,008	-0,256	-7,6601	-0,7094	-2,7262
694	0,425 DEAD	LinStatic	0,523	-2,963	-0,256	-7,6601	-0,6007	-1,0322
694	0,85 DEAD	LinStatic	0,523	-0,919	-0,256	-7,6601	-0,4919	-0,2073
694	0 PAVIMENTAZIONE	LinStatic	0,17	-1,786	-0,108	-2,1335	-0,3052	-0,9632
694	0,425 PAVIMENTAZIONE	LinStatic	0,17	-1,063	-0,108	-2,1335	-0,2595	-0,3577
694	0,85 PAVIMENTAZIONE	LinStatic	0,17	-0,341	-0,108	-2,1335	-0,2137	-0,0593
694	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,206	-0,218	-0,6377	-0,379	-0,6007
694	0,425 BARRIERA+CORDOLO	LinStatic	0,406	-0,206	-0,218	-0,6377	-0,2865	-0,513
694	0,85 BARRIERA+CORDOLO	LinStatic	0,406	-0,206	-0,218	-0,6377	-0,1939	-0,4253
694	0 PARAPETTO	LinStatic	0,41	-0,003479	-0,217	-0,139	-0,3015	-0,1342

694	0,425 PARAPETTO	LinStatic	0,41	-0,003479	-0,217	-0,139	-0,2092	-0,1327
694	0,85 PARAPETTO	LinStatic	0,41	-0,003479	-0,217	-0,139	-0,1168	-0,1312
694	0 QK_MOBILI	LinStatic	-0,302	-0,303	-0,077	-2,0894	-0,3386	-0,394
694	0,425 QK_MOBILI	LinStatic	-0,302	-0,303	-0,077	-2,0894	-0,3058	-0,2653
694	0,85 QK_MOBILI	LinStatic	-0,302	-0,303	-0,077	-2,0894	-0,273	-0,1366
694	0 QK_FOLLA	LinStatic	3,344	-0,284	-1,792	-1,766	-2,5792	-1,6901
694	0,425 QK_FOLLA	LinStatic	3,344	-0,284	-1,792	-1,766	-1,8177	-1,5693
694	0,85 QK_FOLLA	LinStatic	3,344	-0,284	-1,792	-1,766	-1,0562	-1,4485
694	0 PERMANENTI	LinStatic	0,986	-1,996	-0,543	-2,9102	-0,9858	-1,6981
694	0,425 PERMANENTI	LinStatic	0,986	-1,273	-0,543	-2,9102	-0,7551	-1,0034
694	0,85 PERMANENTI	LinStatic	0,986	-0,551	-0,543	-2,9102	-0,5244	-0,6158
694	0 Qk_Tandem_1	LinMoving	22,543	11,363	9,164	15,4103	23,9093	12,4213
694	0,425 Qk_Tandem_1	LinMoving	22,543	11,363	9,164	15,4103	20,5952	10,2392
694	0,85 Qk_Tandem_1	LinMoving	22,543	11,363	9,164	15,4103	17,2811	8,0571
694	0 Qk_Tandem_1	LinMoving	-34,357	-24,096	-1,865	-8,8183	-9,6774	-21,242
694	0,425 Qk_Tandem_1	LinMoving	-34,357	-24,096	-1,865	-8,8183	-9,4512	-14,5387
694	0,85 Qk_Tandem_1	LinMoving	-34,357	-24,096	-1,865	-8,8183	-9,225	-7,8354
694	0 Qk_Tandem_2	LinMoving	19,299	9,892	8,45	12,6326	20,8094	14,1003
694	0,425 Qk_Tandem_2	LinMoving	19,299	9,892	8,45	12,6326	17,8636	12,8186
694	0,85 Qk_Tandem_2	LinMoving	19,299	9,892	8,45	12,6326	14,9179	11,5369
694	0 Qk_Tandem_2	LinMoving	-38,73	-28,054	-1,7	-15,8073	-12,676	-22,2668
694	0,425 Qk_Tandem_2	LinMoving	-38,73	-28,054	-1,7	-15,8073	-12,7246	-15,0895
694	0,85 Qk_Tandem_2	LinMoving	-38,73	-28,054	-1,7	-15,8073	-12,7732	-7,9121
694	0 FRENATURA	LinStatic	-0,259	-0,049	-2,11	-1,0142	-4,1464	0,0035
694	0,425 FRENATURA	LinStatic	-0,259	-0,049	-2,11	-1,0142	-3,2497	0,0244
694	0,85 FRENATURA	LinStatic	-0,259	-0,049	-2,11	-1,0142	-2,353	0,0452
694	0 VENTO_TR_SC	LinStatic	-0,17	0,058	-4,783	0,7723	-9,4881	0,062
694	0,425 VENTO_TR_SC	LinStatic	-0,17	0,058	-4,783	0,7723	-7,4555	0,0375
694	0,85 VENTO_TR_SC	LinStatic	-0,17	0,058	-4,783	0,7723	-5,4228	0,0129
694	0 VENTO_TR_CA	LinStatic	-0,063	0,049	-6,574	1,327	-13,1419	0,0053
694	0,425 VENTO_TR_CA	LinStatic	-0,063	0,049	-6,574	1,327	-10,348	-0,0157
694	0,85 VENTO_TR_CA	LinStatic	-0,063	0,049	-6,574	1,327	-7,5541	-0,0367

694	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
694	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
694	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
694	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
694	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
694	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
694	0 Qk_Tandem_1_FQ	LinMoving	16,299	8,139	6,085	9,6254	16,1389	8,6626
694	0,425 Qk_Tandem_1_FQ	LinMoving	16,299	8,139	6,085	9,6254	13,9543	7,1276
694	0,85 Qk_Tandem_1_FQ	LinMoving	16,299	8,139	6,085	9,6254	11,7697	5,5925
694	0 Qk_Tandem_1_FQ	LinMoving	-24,598	-17,545	-1,33	-6,0396	-6,9089	-15,3342
694	0,425 Qk_Tandem_1_FQ	LinMoving	-24,598	-17,545	-1,33	-6,0396	-6,7352	-10,4697
694	0,85 Qk_Tandem_1_FQ	LinMoving	-24,598	-17,545	-1,33	-6,0396	-6,5614	-5,6052
694	0 Qk_Tandem_2_FQ	LinMoving	14,079	7,022	5,648	8,6544	14,1824	9,5241
694	0,425 Qk_Tandem_2_FQ	LinMoving	14,079	7,022	5,648	8,6544	12,2178	8,6146
694	0,85 Qk_Tandem_2_FQ	LinMoving	14,079	7,022	5,648	8,6544	10,2532	7,7052
694	0 Qk_Tandem_2_FQ	LinMoving	-27,335	-20,182	-1,185	-9,9091	-8,7488	-16,0551
694	0,425 Qk_Tandem_2_FQ	LinMoving	-27,335	-20,182	-1,185	-9,9091	-8,7753	-10,9205
694	0,85 Qk_Tandem_2_FQ	LinMoving	-27,335	-20,182	-1,185	-9,9091	-8,8017	-5,7859
694	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	-0,039	-1,0447	-0,1693	-0,197
694	0,425 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	-0,039	-1,0447	-0,1529	-0,1327
694	0,85 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	-0,039	-1,0447	-0,1365	-0,0683
694	0 FRENATURA_2	LinStatic	-0,151	-0,067	6,098	-1,0428	2,1199	-0,0157
694	0,425 FRENATURA_2	LinStatic	-0,151	-0,067	6,098	-1,0428	-0,4717	0,0129
694	0,85 FRENATURA_2	LinStatic	-0,151	-0,067	6,098	-1,0428	-3,0633	0,0415
694	0 RITIRO	LinStatic	0	0	0	0	0	0
694	0,425 RITIRO	LinStatic	0	0	0	0	0	0
694	0,85 RITIRO	LinStatic	0	0	0	0	0	0
694	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
694	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
694	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
694	0 Distorsioni	LinStatic	0	0	0	0	0	0
694	0,425 Distorsioni	LinStatic	0	0	0	0	0	0

694	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
694	0 A_01_SLU_00	Combination	2,185	-9,755	-1,16	-14,7066	-2,4364	-6,2275
694	0,425 A_01_SLU_00	Combination	2,185	-5,91	-1,16	-14,7066	-1,9435	-2,8987
694	0,85 A_01_SLU_00	Combination	2,185	-2,066	-1,16	-14,7066	-1,4506	-1,2036
694	0 A_01_SLU_01	Combination	37,112	4,839	-3,414	3,0161	1,8598	7,4837
694	0,425 A_01_SLU_01	Combination	37,112	8,684	-3,414	3,0161	4,0942	8,1839
694	0,85 A_01_SLU_01	Combination	37,112	12,528	-3,414	3,0161	6,3287	7,2503
694	0 A_01_SLU_01	Combination	-39,703	-43,03	-18,303	-29,6924	-43,4823	-37,9617
694	0,425 A_01_SLU_01	Combination	-39,703	-39,186	-18,303	-29,6924	-36,4685	-25,2663
694	0,85 A_01_SLU_01	Combination	-39,703	-35,342	-18,303	-29,6924	-29,4546	-14,2046
694	0 A_01_SLU_02	Combination	30,943	1,839	-9,77	-3,4607	-12,2006	3,9802
694	0,425 A_01_SLU_02	Combination	30,943	5,683	-9,77	-3,4607	-7,446	5,2679
694	0,85 A_01_SLU_02	Combination	30,943	9,527	-9,77	-3,4607	-2,6915	4,922
694	0 A_01_SLU_02	Combination	-30,403	-36,687	-20,892	-26,9581	-46,7722	-32,015
694	0,425 A_01_SLU_02	Combination	-30,403	-32,843	-20,892	-26,9581	-38,4802	-21,1279
694	0,85 A_01_SLU_02	Combination	-30,403	-28,999	-20,892	-26,9581	-30,1882	-11,8745
694	0 A_01_SLU_03	Combination	30,996	1,923	-16,603	-1,3612	-25,8977	3,9847
694	0,425 A_01_SLU_03	Combination	30,996	5,767	-16,603	-1,3612	-18,2388	5,2369
694	0,85 A_01_SLU_03	Combination	30,996	9,611	-16,603	-1,3612	-10,5799	4,8553
694	0 A_01_SLU_03	Combination	-30,349	-36,603	-27,725	-24,8587	-60,4693	-32,0105
694	0,425 A_01_SLU_03	Combination	-30,349	-32,759	-27,725	-24,8587	-49,273	-21,159
694	0,85 A_01_SLU_03	Combination	-30,349	-28,915	-27,725	-24,8587	-38,0766	-11,9412
694	0 A_01_SLU_04	Combination	37,226	4,751	8,419	0,6275	25,5153	7,4742
694	0,425 A_01_SLU_04	Combination	37,226	8,595	8,419	0,6275	22,7207	8,2121
694	0,85 A_01_SLU_04	Combination	37,226	12,439	8,419	0,6275	19,9261	7,3163
694	0 A_01_SLU_04	Combination	-39,588	-43,119	-6,47	-32,081	-19,8269	-37,9712
694	0,425 A_01_SLU_04	Combination	-39,588	-39,275	-6,47	-32,081	-17,842	-25,238
694	0,85 A_01_SLU_04	Combination	-39,588	-35,43	-6,47	-32,081	-15,8572	-14,1386
694	0 A_01_SLU_05	Combination	1,995	-9,606	-20,882	-10,7256	-41,8622	-6,2117
694	0,425 A_01_SLU_05	Combination	1,995	-5,762	-20,882	-10,7256	-32,9876	-2,9458
694	0,85 A_01_SLU_05	Combination	1,995	-1,918	-20,882	-10,7256	-24,1129	-1,3137
694	0 A_01_SLU_06	Combination	36,436	7,59	-3,053	7,1523	2,601	9,2869

694	0,425 A_01_SLU_06	Combination	36,436	10,357	-3,053	7,1523	4,682	9,0469
694	0,85 A_01_SLU_06	Combination	36,436	13,125	-3,053	7,1523	6,763	7,6307
694	0 A_01_SLU_06	Combination	-40,378	-40,279	-17,942	-25,5562	-42,7411	-36,1584
694	0,425 A_01_SLU_06	Combination	-40,378	-37,512	-17,942	-25,5562	-35,8807	-24,4033
694	0,85 A_01_SLU_06	Combination	-40,378	-34,745	-17,942	-25,5562	-29,0203	-13,8242
694	0 A_01_SLU_07	Combination	30,267	4,59	-9,409	0,6755	-11,4594	5,7834
694	0,425 A_01_SLU_07	Combination	30,267	7,357	-9,409	0,6755	-6,8583	6,1309
694	0,85 A_01_SLU_07	Combination	30,267	10,124	-9,409	0,6755	-2,2572	5,3024
694	0 A_01_SLU_07	Combination	-31,079	-33,936	-20,531	-22,822	-46,031	-30,2118
694	0,425 A_01_SLU_07	Combination	-31,079	-31,169	-20,531	-22,822	-37,8924	-20,2649
694	0,85 A_01_SLU_07	Combination	-31,079	-28,402	-20,531	-22,822	-29,7538	-11,4941
694	0 A_01_SLU_08	Combination	30,32	4,673	-16,242	2,775	-25,1565	5,7879
694	0,425 A_01_SLU_08	Combination	30,32	7,44	-16,242	2,775	-17,651	6,0999
694	0,85 A_01_SLU_08	Combination	30,32	10,208	-16,242	2,775	-10,1456	5,2358
694	0 A_01_SLU_08	Combination	-31,025	-33,852	-27,364	-20,7225	-59,7281	-30,2072
694	0,425 A_01_SLU_08	Combination	-31,025	-31,085	-27,364	-20,7225	-48,6852	-20,296
694	0,85 A_01_SLU_08	Combination	-31,025	-28,318	-27,364	-20,7225	-37,6423	-11,5607
694	0 A_01_SLU_09	Combination	36,55	7,501	8,78	4,7637	26,2565	9,2774
694	0,425 A_01_SLU_09	Combination	36,55	10,268	8,78	4,7637	23,3084	9,0751
694	0,85 A_01_SLU_09	Combination	36,55	13,036	8,78	4,7637	20,3604	7,6968
694	0 A_01_SLU_09	Combination	-40,264	-40,368	-6,109	-27,9448	-19,0857	-36,1679
694	0,425 A_01_SLU_09	Combination	-40,264	-37,601	-6,109	-27,9448	-17,2543	-24,375
694	0,85 A_01_SLU_09	Combination	-40,264	-34,834	-6,109	-27,9448	-15,4229	-13,7581
694	0 A_01_SLU_10	Combination	1,319	-6,856	-20,521	-6,5895	-41,121	-4,4084
694	0,425 A_01_SLU_10	Combination	1,319	-4,089	-20,521	-6,5895	-32,3998	-2,0828
694	0,85 A_01_SLU_10	Combination	1,319	-1,321	-20,521	-6,5895	-23,6786	-0,9332
694	0 A_02_SLU_01	Combination	32,733	2,853	-4,377	-0,7337	-2,3252	9,7504
694	0,425 A_02_SLU_01	Combination	32,733	6,697	-4,377	-0,7337	0,4066	11,6661
694	0,85 A_02_SLU_01	Combination	32,733	10,541	-4,377	-0,7337	3,1383	11,948
694	0 A_02_SLU_01	Combination	-45,607	-48,374	-18,08	-39,1276	-47,5304	-39,3452
694	0,425 A_02_SLU_01	Combination	-45,607	-44,53	-18,08	-39,1276	-40,8875	-26,0098
694	0,85 A_02_SLU_01	Combination	-45,607	-40,686	-18,08	-39,1276	-34,2446	-14,3081

694	0 A_02_SLU_02	Combination	27,775	0,136	1,887	-4,9601	-5,7359	5,2435
694	0,425 A_02_SLU_02	Combination	27,775	3,98	1,887	-4,9601	-5,8838	7,4813
694	0,85 A_02_SLU_02	Combination	27,775	7,824	1,887	-4,9601	-6,0317	8,0854
694	0 A_02_SLU_02	Combination	-34,347	-40,67	-8,363	-32,8053	-40,1326	-33,1252
694	0,425 A_02_SLU_02	Combination	-34,347	-36,826	-8,363	-32,8053	-37,3733	-21,8214
694	0,85 A_02_SLU_02	Combination	-34,347	-32,982	-8,363	-32,8053	-34,614	-12,1513
694	0 A_02_SLU_03	Combination	27,774	0,229	-9,051	-2,8463	-22,5661	5,2577
694	0,425 A_02_SLU_03	Combination	27,774	4,073	-9,051	-2,8463	-18,0656	7,456
694	0,85 A_02_SLU_03	Combination	27,774	7,917	-9,051	-2,8463	-13,565	8,0206
694	0 A_02_SLU_03	Combination	-34,347	-40,577	-19,301	-30,6915	-56,9629	-33,111
694	0,425 A_02_SLU_03	Combination	-34,347	-36,733	-19,301	-30,6915	-49,5551	-21,8467
694	0,85 A_02_SLU_03	Combination	-34,347	-32,889	-19,301	-30,6915	-42,1473	-12,2161
694	0 A_02_SLU_04	Combination	32,847	2,764	7,456	-3,1223	21,3303	9,7409
694	0,425 A_02_SLU_04	Combination	32,847	6,608	7,456	-3,1223	19,033	11,6943
694	0,85 A_02_SLU_04	Combination	32,847	10,452	7,456	-3,1223	16,7357	12,014
694	0 A_02_SLU_04	Combination	-45,493	-48,463	-6,246	-41,5161	-23,8749	-39,3547
694	0,425 A_02_SLU_04	Combination	-45,493	-44,619	-6,246	-41,5161	-22,2611	-25,9815
694	0,85 A_02_SLU_04	Combination	-45,493	-40,775	-6,246	-41,5161	-20,6473	-14,2421
694	0 A_02_SLU_05	Combination	1,995	-9,606	-20,882	-10,7256	-41,8622	-6,2117
694	0,425 A_02_SLU_05	Combination	1,995	-5,762	-20,882	-10,7256	-32,9876	-2,9458
694	0,85 A_02_SLU_05	Combination	1,995	-1,918	-20,882	-10,7256	-24,1129	-1,3137
694	0 A_02_SLU_06	Combination	32,057	5,604	-4,016	3,4024	-1,584	11,5536
694	0,425 A_02_SLU_06	Combination	32,057	8,371	-4,016	3,4024	0,9943	12,5291
694	0,85 A_02_SLU_06	Combination	32,057	11,138	-4,016	3,4024	3,5726	12,3285
694	0 A_02_SLU_06	Combination	-46,283	-45,623	-17,719	-34,9914	-46,7892	-37,542
694	0,425 A_02_SLU_06	Combination	-46,283	-42,856	-17,719	-34,9914	-40,2998	-25,1468
694	0,85 A_02_SLU_06	Combination	-46,283	-40,089	-17,719	-34,9914	-33,8103	-13,9277
694	0 A_02_SLU_07	Combination	27,099	2,887	2,248	-0,8239	-4,9947	7,0467
694	0,425 A_02_SLU_07	Combination	27,099	5,654	2,248	-0,8239	-5,296	8,3443
694	0,85 A_02_SLU_07	Combination	27,099	8,421	2,248	-0,8239	-5,5974	8,4659
694	0 A_02_SLU_07	Combination	-35,023	-37,919	-8,002	-28,6692	-39,3914	-31,322
694	0,425 A_02_SLU_07	Combination	-35,023	-35,152	-8,002	-28,6692	-36,7855	-20,9584

694	0,85 A_02_SLU_07	Combination	-35,023	-32,385	-8,002	-28,6692	-34,1797	-11,7708
694	0 A_02_SLU_08	Combination	27,098	2,98	-8,69	1,2899	-21,8249	7,0609
694	0,425 A_02_SLU_08	Combination	27,098	5,747	-8,69	1,2899	-17,4778	8,319
694	0,85 A_02_SLU_08	Combination	27,098	8,514	-8,69	1,2899	-13,1307	8,4011
694	0 A_02_SLU_08	Combination	-35,023	-37,826	-18,94	-26,5554	-56,2217	-31,3078
694	0,425 A_02_SLU_08	Combination	-35,023	-35,059	-18,94	-26,5554	-48,9673	-20,9837
694	0,85 A_02_SLU_08	Combination	-35,023	-32,292	-18,94	-26,5554	-41,713	-11,8356
694	0 A_02_SLU_09	Combination	32,171	5,515	7,817	1,0139	22,0715	11,5441
694	0,425 A_02_SLU_09	Combination	32,171	8,282	7,817	1,0139	19,6208	12,5573
694	0,85 A_02_SLU_09	Combination	32,171	11,049	7,817	1,0139	17,17	12,3945
694	0 A_02_SLU_09	Combination	-46,169	-45,712	-5,885	-37,3799	-23,1337	-37,5515
694	0,425 A_02_SLU_09	Combination	-46,169	-42,945	-5,885	-37,3799	-21,6733	-25,1185
694	0,85 A_02_SLU_09	Combination	-46,169	-40,178	-5,885	-37,3799	-20,2129	-13,8616
694	0 A_02_SLU_10	Combination	1,319	-6,856	-20,521	-6,5895	-41,121	-4,4084
694	0,425 A_02_SLU_10	Combination	1,319	-4,089	-20,521	-6,5895	-32,3998	-2,0828
694	0,85 A_02_SLU_10	Combination	1,319	-1,321	-20,521	-6,5895	-23,6786	-0,9332
694	0 COMBO_Dead	Combination	0,707	-6,761	-0,345	-10,3412	-0,9577	-3,6803
694	0,425 COMBO_Dead	Combination	0,707	-4,001	-0,345	-10,3412	-0,8109	-1,3935
694	0,85 COMBO_Dead	Combination	0,707	-1,24	-0,345	-10,3412	-0,6641	-0,2798
694	0 COMBO_Permanenti	Combination	1,478	-2,994	-0,814	-4,3654	-1,4787	-2,5472
694	0,425 COMBO_Permanenti	Combination	1,478	-1,91	-0,814	-4,3654	-1,1326	-1,5052
694	0,85 COMBO_Permanenti	Combination	1,478	-0,826	-0,814	-4,3654	-0,7865	-0,9238
694	0 COMBO1_MOBILI	Combination	34,927	14,594	-2,254	17,7227	4,2962	13,7112
694	0,425 COMBO1_MOBILI	Combination	34,927	14,594	-2,254	17,7227	6,0377	11,0825
694	0,85 COMBO1_MOBILI	Combination	34,927	14,594	-2,254	17,7227	7,7793	8,4539
694	0 COMBO1_MOBILI	Combination	-41,888	-33,275	-17,143	-14,9859	-41,0459	-31,7342
694	0,425 COMBO1_MOBILI	Combination	-41,888	-33,275	-17,143	-14,9859	-34,525	-22,3676
694	0,85 COMBO1_MOBILI	Combination	-41,888	-33,275	-17,143	-14,9859	-28,004	-13,001
694	0 COMBO2_MOBILI	Combination	30,548	12,608	-3,217	13,9728	0,1112	15,9779
694	0,425 COMBO2_MOBILI	Combination	30,548	12,608	-3,217	13,9728	2,3501	14,5647
694	0,85 COMBO2_MOBILI	Combination	30,548	12,608	-3,217	13,9728	4,5889	13,1516
694	0 COMBO2_MOBILI	Combination	-47,792	-38,62	-16,92	-24,421	-45,094	-33,1178

694	0,425 COMBO2_MOBILI	Combination	-47,792	-38,62	-16,92	-24,421	-38,944	-23,1111
694	0,85 COMBO2_MOBILI	Combination	-47,792	-38,62	-16,92	-24,421	-32,7941	-13,1045
694	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
694	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
694	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
694	0 COMB_RARA	Combination	7,905	-4,31	1,025	-7,6817	3,5527	-1,84
694	0,425 COMB_RARA	Combination	7,905	-1,543	1,025	-7,6817	3,2622	0,0655
694	0,85 COMB_RARA	Combination	7,905	1,225	1,025	-7,6817	2,9717	0,7949
694	0 COMB_RARA	Combination	-6,32	-13,174	-1,732	-13,7388	-4,844	-10,2558
694	0,425 COMB_RARA	Combination	-6,32	-10,407	-1,732	-13,7388	-4,2494	-6,129
694	0,85 COMB_RARA	Combination	-6,32	-7,64	-1,732	-13,7388	-3,6548	-3,1783
695	0 DEAD	LinStatic	0	-6,222	-4,547E-13	-5,2226	-4,547E-13	-4,1066
695	0,45 DEAD	LinStatic	0	-4,057	-4,547E-13	-5,2226	-2,501E-13	-1,7939
695	0,9 DEAD	LinStatic	0	-1,892	-4,547E-13	-5,2226	-4,547E-14	-0,4554
695	1,35 DEAD	LinStatic	0	0,273	-4,547E-13	-5,2226	1,592E-13	-0,0912
695	1,8 DEAD	LinStatic	0	2,438	-4,547E-13	-5,2226	3,638E-13	-0,7012
695	0 PAVIMENTAZIONE	LinStatic	0	-2,211	0	-1,4679	-2,842E-14	-1,48
695	0,45 PAVIMENTAZIONE	LinStatic	0	-1,446	0	-1,4679	-2,842E-14	-0,6572
695	0,9 PAVIMENTAZIONE	LinStatic	0	-0,681	0	-1,4679	-2,842E-14	-0,1787
695	1,35 PAVIMENTAZIONE	LinStatic	0	0,084	0	-1,4679	-2,842E-14	-0,0445
695	1,8 PAVIMENTAZIONE	LinStatic	0	0,849	0	-1,4679	-2,842E-14	-0,2545
695	0 BARRIERA+CORDOLO	LinStatic	0	0,057	-2,842E-14	-0,3737	-2,842E-14	0,0971
695	0,45 BARRIERA+CORDOLO	LinStatic	0	0,057	-2,842E-14	-0,3737	-1,563E-14	0,0715
695	0,9 BARRIERA+CORDOLO	LinStatic	0	0,057	-2,842E-14	-0,3737	-2,842E-15	0,0458
695	1,35 BARRIERA+CORDOLO	LinStatic	0	0,057	-2,842E-14	-0,3737	9,948E-15	0,0202
695	1,8 BARRIERA+CORDOLO	LinStatic	0	0,057	-2,842E-14	-0,3737	2,274E-14	-0,0054
695	0 PARAPETTO	LinStatic	0	-0,205	-7,105E-15	-0,0162	-7,105E-15	-0,3793
695	0,45 PARAPETTO	LinStatic	0	-0,205	-7,105E-15	-0,0162	-3,908E-15	-0,287
695	0,9 PARAPETTO	LinStatic	0	-0,205	-7,105E-15	-0,0162	-7,105E-16	-0,1947
695	1,35 PARAPETTO	LinStatic	0	-0,205	-7,105E-15	-0,0162	2,487E-15	-0,1025
695	1,8 PARAPETTO	LinStatic	0	-0,205	-7,105E-15	-0,0162	5,684E-15	-0,0102
695	0 QK_MOBILI	LinStatic	0	-0,034	-2,842E-14	-2,0987	-5,684E-14	-0,0515

695	0,45 QK_MOBILI	LinStatic	0	-0,034	-2,842E-14	-2,0987	-4,405E-14	-0,0362
695	0,9 QK_MOBILI	LinStatic	0	-0,034	-2,842E-14	-2,0987	-3,126E-14	-0,0209
695	1,35 QK_MOBILI	LinStatic	0	-0,034	-2,842E-14	-2,0987	-1,847E-14	-0,0056
695	1,8 QK_MOBILI	LinStatic	0	-0,034	-2,842E-14	-2,0987	-5,684E-15	0,0097
695	0 QK_FOLLA	LinStatic	0	-4,815	0	-0,575	0	-3,024
695	0,45 QK_FOLLA	LinStatic	0	-3,083	0	-0,575	0	-1,2471
695	0,9 QK_FOLLA	LinStatic	0	-1,35	0	-0,575	0	-0,2497
695	1,35 QK_FOLLA	LinStatic	0	0,382	0	-0,575	0	-0,032
695	1,8 QK_FOLLA	LinStatic	0	2,115	0	-0,575	0	-0,5939
695	0 PERMANENTI	LinStatic	0	-2,359	0	-1,8577	-5,684E-14	-1,7622
695	0,45 PERMANENTI	LinStatic	0	-1,594	0	-1,8577	-5,684E-14	-0,8728
695	0,9 PERMANENTI	LinStatic	0	-0,829	0	-1,8577	-5,684E-14	-0,3276
695	1,35 PERMANENTI	LinStatic	0	-0,064	0	-1,8577	-5,684E-14	-0,1267
695	1,8 PERMANENTI	LinStatic	0	0,701	0	-1,8577	-5,684E-14	-0,2701
695	0 Qk_Tandem_1	LinMoving	0	2,733	0	12,1651	0	4,1299
695	0,45 Qk_Tandem_1	LinMoving	0	2,733	0	12,1651	0	3,3224
695	0,9 Qk_Tandem_1	LinMoving	0	2,733	0	12,1651	0	2,5148
695	1,35 Qk_Tandem_1	LinMoving	0	2,733	0	12,1651	0	1,7073
695	1,8 Qk_Tandem_1	LinMoving	0	2,733	0	12,1651	0	0,8998
695	0 Qk_Tandem_1	LinMoving	0	-4,928	0	-4,7154	0	-8,4741
695	0,45 Qk_Tandem_1	LinMoving	0	-4,928	0	-4,7154	0	-6,6435
695	0,9 Qk_Tandem_1	LinMoving	0	-4,928	0	-4,7154	0	-4,813
695	1,35 Qk_Tandem_1	LinMoving	0	-4,928	0	-4,7154	0	-2,9824
695	1,8 Qk_Tandem_1	LinMoving	0	-4,928	0	-4,7154	0	-1,1519
695	0 Qk_Tandem_2	LinMoving	0	1,976	0	5,7176	0	2,9601
695	0,45 Qk_Tandem_2	LinMoving	0	1,976	0	5,7176	0	2,4403
695	0,9 Qk_Tandem_2	LinMoving	0	1,976	0	5,7176	0	1,9206
695	1,35 Qk_Tandem_2	LinMoving	0	1,976	0	5,7176	0	1,4009
695	1,8 Qk_Tandem_2	LinMoving	0	1,976	0	5,7176	0	0,8811
695	0 Qk_Tandem_2	LinMoving	0	-4,852	0	-9,7725	0	-8,4724
695	0,45 Qk_Tandem_2	LinMoving	0	-4,852	0	-9,7725	0	-6,6139
695	0,9 Qk_Tandem_2	LinMoving	0	-4,852	0	-9,7725	0	-4,7554

695	1,35 Qk_Tandem_2	LinMoving	0	-4,852	0	-9,7725	0	-2,8968
695	1,8 Qk_Tandem_2	LinMoving	0	-4,852	0	-9,7725	0	-1,0383
695	0 FRENATURA	LinStatic	0	-0,04	1,819E-12	-0,7509	1,819E-12	0,3981
695	0,45 FRENATURA	LinStatic	0	-0,04	1,819E-12	-0,7509	1E-12	0,4159
695	0,9 FRENATURA	LinStatic	0	-0,04	1,819E-12	-0,7509	1,819E-13	0,4337
695	1,35 FRENATURA	LinStatic	0	-0,04	1,819E-12	-0,7509	-6,366E-13	0,4515
695	1,8 FRENATURA	LinStatic	0	-0,04	1,819E-12	-0,7509	-1,455E-12	0,4694
695	0 VENTO_TR_SC	LinStatic	0	0,036	0	0,6767	1,421E-14	0,0584
695	0,45 VENTO_TR_SC	LinStatic	0	0,036	0	0,6767	1,421E-14	0,042
695	0,9 VENTO_TR_SC	LinStatic	0	0,036	0	0,6767	1,421E-14	0,0256
695	1,35 VENTO_TR_SC	LinStatic	0	0,036	0	0,6767	1,421E-14	0,0092
695	1,8 VENTO_TR_SC	LinStatic	0	0,036	0	0,6767	1,421E-14	-0,0072
695	0 VENTO_TR_CA	LinStatic	0	0,059	1,421E-14	1,1757	2,842E-14	0,0949
695	0,45 VENTO_TR_CA	LinStatic	0	0,059	1,421E-14	1,1757	2,203E-14	0,0682
695	0,9 VENTO_TR_CA	LinStatic	0	0,059	1,421E-14	1,1757	1,563E-14	0,0415
695	1,35 VENTO_TR_CA	LinStatic	0	0,059	1,421E-14	1,1757	9,237E-15	0,0147
695	1,8 VENTO_TR_CA	LinStatic	0	0,059	1,421E-14	1,1757	2,842E-15	-0,012
695	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
695	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
695	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
695	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
695	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
695	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
695	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
695	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
695	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
695	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
695	0 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	6,9706	0	2,8218
695	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	6,9706	0	2,2678
695	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	6,9706	0	1,7139
695	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	6,9706	0	1,1599
695	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	6,9706	0	0,606

695	0 Qk_Tandem_1_FQ	LinMoving	0	-3,542	0	-3,0365	0	-6,0643
695	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,542	0	-3,0365	0	-4,7464
695	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,542	0	-3,0365	0	-3,4285
695	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,542	0	-3,0365	0	-2,1105
695	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,542	0	-3,0365	0	-0,7926
695	0 Qk_Tandem_2_FQ	LinMoving	0	1,4	0	3,6901	0	2,0604
695	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,4	0	3,6901	0	1,6881
695	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,4	0	3,6901	0	1,3158
695	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,4	0	3,6901	0	0,9435
695	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,4	0	3,6901	0	0,5713
695	0 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-5,5701	0	-6,0155
695	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-5,5701	0	-4,6882
695	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-5,5701	0	-3,3609
695	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-5,5701	0	-2,0337
695	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-5,5701	0	-0,7064
695	0 QK_MOBILI_FQ	LinStatic	0	-0,017	-1,421E-14	-1,0493	-2,842E-14	-0,0258
695	0,45 QK_MOBILI_FQ	LinStatic	0	-0,017	-1,421E-14	-1,0493	-2,203E-14	-0,0181
695	0,9 QK_MOBILI_FQ	LinStatic	0	-0,017	-1,421E-14	-1,0493	-1,563E-14	-0,0105
695	1,35 QK_MOBILI_FQ	LinStatic	0	-0,017	-1,421E-14	-1,0493	-9,237E-15	-0,0028
695	1,8 QK_MOBILI_FQ	LinStatic	0	-0,017	-1,421E-14	-1,0493	-2,842E-15	0,0049
695	0 FRENATURA_2	LinStatic	0	-0,042	0	-0,7655	0	0,395
695	0,45 FRENATURA_2	LinStatic	0	-0,042	0	-0,7655	0	0,4137
695	0,9 FRENATURA_2	LinStatic	0	-0,042	0	-0,7655	0	0,4324
695	1,35 FRENATURA_2	LinStatic	0	-0,042	0	-0,7655	0	0,4511
695	1,8 FRENATURA_2	LinStatic	0	-0,042	0	-0,7655	0	0,4697
695	0 RITIRO	LinStatic	0	0	0	0	0	0
695	0,45 RITIRO	LinStatic	0	0	0	0	0	0
695	0,9 RITIRO	LinStatic	0	0	0	0	0	0
695	1,35 RITIRO	LinStatic	0	0	0	0	0	0
695	1,8 RITIRO	LinStatic	0	0	0	0	0	0
695	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
695	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0

695	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
695	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
695	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
695	0 Distorsioni	LinStatic	0	0	0	0	0	0
695	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
695	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
695	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
695	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
695	0 A_01_SLU_00	Combination	0	-11,938	-6,139E-13	-9,8371	-6,992E-13	-8,1872
695	0,45 A_01_SLU_00	Combination	0	-7,868	-6,139E-13	-9,8371	-4,229E-13	-3,7309
695	0,9 A_01_SLU_00	Combination	0	-3,797	-6,139E-13	-9,8371	-1,467E-13	-1,1063
695	1,35 A_01_SLU_00	Combination	0	0,273	-6,139E-13	-9,8371	1,296E-13	-0,3132
695	1,8 A_01_SLU_00	Combination	0	4,343	-6,139E-13	-9,8371	4,059E-13	-1,3518
695	0 A_01_SLU_01	Combination	0	-15,41	-6,267E-13	5,0064	-7,248E-13	-7,0466
695	0,45 A_01_SLU_01	Combination	0	-8,741	-6,267E-13	5,0064	-4,427E-13	-1,0425
695	0,9 A_01_SLU_01	Combination	0	-2,072	-6,267E-13	5,0064	-1,607E-13	1,9606
695	1,35 A_01_SLU_01	Combination	0	4,597	-6,267E-13	5,0064	1,213E-13	1,9626
695	1,8 A_01_SLU_01	Combination	0	11,266	-6,267E-13	5,0064	4,033E-13	-1,0364
695	0 A_01_SLU_01	Combination	0	-25,753	-6,267E-13	-17,7823	-7,248E-13	-24,0619
695	0,45 A_01_SLU_01	Combination	0	-19,084	-6,267E-13	-17,7823	-4,427E-13	-14,4964
695	0,9 A_01_SLU_01	Combination	0	-12,415	-6,267E-13	-17,7823	-1,607E-13	-7,932
695	1,35 A_01_SLU_01	Combination	0	-5,746	-6,267E-13	-17,7823	1,213E-13	-4,3685
695	1,8 A_01_SLU_01	Combination	0	0,923	-6,267E-13	-17,7823	4,033E-13	-3,8062
695	0 A_01_SLU_02	Combination	0	-16,284	2,121E-12	-0,6703	2,042E-12	-7,7574
695	0,45 A_01_SLU_02	Combination	0	-9,615	2,121E-12	-0,6703	1,088E-12	-1,4776
695	0,9 A_01_SLU_02	Combination	0	-2,946	2,121E-12	-0,6703	1,332E-13	1,8011
695	1,35 A_01_SLU_02	Combination	0	3,723	2,121E-12	-0,6703	-8,212E-13	2,0787
695	1,8 A_01_SLU_02	Combination	0	10,392	2,121E-12	-0,6703	-1,776E-12	-0,6447
695	0 A_01_SLU_02	Combination	0	-24,448	2,121E-12	-15,681	2,042E-12	-21,0865
695	0,45 A_01_SLU_02	Combination	0	-17,779	2,121E-12	-15,681	1,088E-12	-11,999
695	0,9 A_01_SLU_02	Combination	0	-11,11	2,121E-12	-15,681	1,332E-13	-5,9125
695	1,35 A_01_SLU_02	Combination	0	-4,441	2,121E-12	-15,681	-8,212E-13	-2,827

695	1,8 A_01_SLU_02	Combination	0	2,228	2,121E-12	-15,681	-1,776E-12	-2,7426
695	0 A_01_SLU_03	Combination	0	-16,192	1,229E-12	1,1159	1,167E-12	-7,8424
695	0,45 A_01_SLU_03	Combination	0	-9,523	1,229E-12	1,1159	6,139E-13	-1,6037
695	0,9 A_01_SLU_03	Combination	0	-2,854	1,229E-12	1,1159	6,104E-14	1,634
695	1,35 A_01_SLU_03	Combination	0	3,815	1,229E-12	1,1159	-4,918E-13	1,8706
695	1,8 A_01_SLU_03	Combination	0	10,484	1,229E-12	1,1159	-1,045E-12	-0,8938
695	0 A_01_SLU_03	Combination	0	-24,357	1,229E-12	-13,8947	1,167E-12	-21,1716
695	0,45 A_01_SLU_03	Combination	0	-17,688	1,229E-12	-13,8947	6,139E-13	-12,125
695	0,9 A_01_SLU_03	Combination	0	-11,019	1,229E-12	-13,8947	6,104E-14	-6,0796
695	1,35 A_01_SLU_03	Combination	0	-4,35	1,229E-12	-13,8947	-4,918E-13	-3,0351
695	1,8 A_01_SLU_03	Combination	0	2,319	1,229E-12	-13,8947	-1,045E-12	-2,9917
695	0 A_01_SLU_04	Combination	0	-15,517	-6,523E-13	2,8902	-7,759E-13	-7,2175
695	0,45 A_01_SLU_04	Combination	0	-8,848	-6,523E-13	2,8902	-4,824E-13	-1,1652
695	0,9 A_01_SLU_04	Combination	0	-2,179	-6,523E-13	2,8902	-1,889E-13	1,886
695	1,35 A_01_SLU_04	Combination	0	4,49	-6,523E-13	2,8902	1,047E-13	1,9361
695	1,8 A_01_SLU_04	Combination	0	11,159	-6,523E-13	2,8902	3,982E-13	-1,0148
695	0 A_01_SLU_04	Combination	0	-25,86	-6,523E-13	-19,8985	-7,759E-13	-24,2328
695	0,45 A_01_SLU_04	Combination	0	-19,191	-6,523E-13	-19,8985	-4,824E-13	-14,6192
695	0,9 A_01_SLU_04	Combination	0	-12,522	-6,523E-13	-19,8985	-1,889E-13	-8,0066
695	1,35 A_01_SLU_04	Combination	0	-5,853	-6,523E-13	-19,8985	1,047E-13	-4,395
695	1,8 A_01_SLU_04	Combination	0	0,816	-6,523E-13	-19,8985	3,982E-13	-3,7845
695	0 A_01_SLU_05	Combination	0	-11,76	-5,713E-13	-6,31	-6,139E-13	-7,9024
695	0,45 A_01_SLU_05	Combination	0	-7,689	-5,713E-13	-6,31	-3,568E-13	-3,5263
695	0,9 A_01_SLU_05	Combination	0	-3,619	-5,713E-13	-6,31	-9,976E-14	-0,9819
695	1,35 A_01_SLU_05	Combination	0	0,451	-5,713E-13	-6,31	1,573E-13	-0,2691
695	1,8 A_01_SLU_05	Combination	0	4,521	-5,713E-13	-6,31	4,144E-13	-1,3878
695	0 A_01_SLU_06	Combination	0	-12,053	-4,675E-13	7,7632	-5,372E-13	-4,7282
695	0,45 A_01_SLU_06	Combination	0	-6,524	-4,675E-13	7,7632	-3,268E-13	0,0218
695	0,9 A_01_SLU_06	Combination	0	-0,996	-4,675E-13	7,7632	-1,164E-13	2,2838
695	1,35 A_01_SLU_06	Combination	0	4,533	-4,675E-13	7,7632	9,401E-14	2,0579
695	1,8 A_01_SLU_06	Combination	0	10,062	-4,675E-13	7,7632	3,044E-13	-0,6559
695	0 A_01_SLU_06	Combination	0	-22,396	-4,675E-13	-15,0255	-5,372E-13	-21,7435

695	0,45 A_01_SLU_06	Combination	0	-16,867	-4,675E-13	-15,0255	-3,268E-13	-13,4322
695	0,9 A_01_SLU_06	Combination	0	-11,338	-4,675E-13	-15,0255	-1,164E-13	-7,6087
695	1,35 A_01_SLU_06	Combination	0	-5,81	-4,675E-13	-15,0255	9,401E-14	-4,2732
695	1,8 A_01_SLU_06	Combination	0	-0,281	-4,675E-13	-15,0255	3,044E-13	-3,4257
695	0 A_01_SLU_07	Combination	0	-12,926	2,28E-12	2,0864	2,23E-12	-5,439
695	0,45 A_01_SLU_07	Combination	0	-7,398	2,28E-12	2,0864	1,204E-12	-0,4134
695	0,9 A_01_SLU_07	Combination	0	-1,869	2,28E-12	2,0864	1,776E-13	2,1243
695	1,35 A_01_SLU_07	Combination	0	3,66	2,28E-12	2,0864	-8,485E-13	2,174
695	1,8 A_01_SLU_07	Combination	0	9,189	2,28E-12	2,0864	-1,875E-12	-0,2642
695	0 A_01_SLU_07	Combination	0	-21,091	2,28E-12	-12,9242	2,23E-12	-18,7681
695	0,45 A_01_SLU_07	Combination	0	-15,563	2,28E-12	-12,9242	1,204E-12	-10,9347
695	0,9 A_01_SLU_07	Combination	0	-10,034	2,28E-12	-12,9242	1,776E-13	-5,5892
695	1,35 A_01_SLU_07	Combination	0	-4,505	2,28E-12	-12,9242	-8,485E-13	-2,7317
695	1,8 A_01_SLU_07	Combination	0	1,024	2,28E-12	-12,9242	-1,875E-12	-2,3621
695	0 A_01_SLU_08	Combination	0	-12,835	1,388E-12	3,8727	1,354E-12	-5,524
695	0,45 A_01_SLU_08	Combination	0	-7,307	1,388E-12	3,8727	7,298E-13	-0,5395
695	0,9 A_01_SLU_08	Combination	0	-1,778	1,388E-12	3,8727	1,054E-13	1,9572
695	1,35 A_01_SLU_08	Combination	0	3,751	1,388E-12	3,8727	-5,191E-13	1,9659
695	1,8 A_01_SLU_08	Combination	0	9,28	1,388E-12	3,8727	-1,144E-12	-0,5133
695	0 A_01_SLU_08	Combination	0	-21	1,388E-12	-11,1379	1,354E-12	-18,8532
695	0,45 A_01_SLU_08	Combination	0	-15,471	1,388E-12	-11,1379	7,298E-13	-11,0608
695	0,9 A_01_SLU_08	Combination	0	-9,943	1,388E-12	-11,1379	1,054E-13	-5,7563
695	1,35 A_01_SLU_08	Combination	0	-4,414	1,388E-12	-11,1379	-5,191E-13	-2,9398
695	1,8 A_01_SLU_08	Combination	0	1,115	1,388E-12	-11,1379	-1,144E-12	-2,6112
695	0 A_01_SLU_09	Combination	0	-12,16	-4,931E-13	5,6469	-5,883E-13	-4,8991
695	0,45 A_01_SLU_09	Combination	0	-6,631	-4,931E-13	5,6469	-3,664E-13	-0,101
695	0,9 A_01_SLU_09	Combination	0	-1,103	-4,931E-13	5,6469	-1,445E-13	2,2092
695	1,35 A_01_SLU_09	Combination	0	4,426	-4,931E-13	5,6469	7,738E-14	2,0314
695	1,8 A_01_SLU_09	Combination	0	9,955	-4,931E-13	5,6469	2,993E-13	-0,6343
695	0 A_01_SLU_09	Combination	0	-22,503	-4,931E-13	-17,1418	-5,883E-13	-21,9144
695	0,45 A_01_SLU_09	Combination	0	-16,974	-4,931E-13	-17,1418	-3,664E-13	-13,5549
695	0,9 A_01_SLU_09	Combination	0	-11,445	-4,931E-13	-17,1418	-1,445E-13	-7,6834

695	1,35 A_01_SLU_09	Combination	0	-5,917	-4,931E-13	-17,1418	7,738E-14	-4,2997
695	1,8 A_01_SLU_09	Combination	0	-0,388	-4,931E-13	-17,1418	2,993E-13	-3,4041
695	0 A_01_SLU_10	Combination	0	-8,403	-4,121E-13	-3,5532	-4,263E-13	-5,584
695	0,45 A_01_SLU_10	Combination	0	-5,473	-4,121E-13	-3,5532	-2,409E-13	-2,4621
695	0,9 A_01_SLU_10	Combination	0	-2,543	-4,121E-13	-3,5532	-5,542E-14	-0,6587
695	1,35 A_01_SLU_10	Combination	0	0,387	-4,121E-13	-3,5532	1,3E-13	-0,1738
695	1,8 A_01_SLU_10	Combination	0	3,317	-4,121E-13	-3,5532	3,155E-13	-1,0074
695	0 A_02_SLU_01	Combination	0	-16,431	-6,267E-13	-3,6978	-7,248E-13	-8,6258
695	0,45 A_02_SLU_01	Combination	0	-9,762	-6,267E-13	-3,6978	-4,427E-13	-2,2332
695	0,9 A_02_SLU_01	Combination	0	-3,093	-6,267E-13	-3,6978	-1,607E-13	1,1584
695	1,35 A_02_SLU_01	Combination	0	3,576	-6,267E-13	-3,6978	1,213E-13	1,5489
695	1,8 A_02_SLU_01	Combination	0	10,245	-6,267E-13	-3,6978	4,033E-13	-1,0616
695	0 A_02_SLU_01	Combination	0	-25,65	-6,267E-13	-24,6095	-7,248E-13	-24,0597
695	0,45 A_02_SLU_01	Combination	0	-18,981	-6,267E-13	-24,6095	-4,427E-13	-14,4564
695	0,9 A_02_SLU_01	Combination	0	-12,312	-6,267E-13	-24,6095	-1,607E-13	-7,8542
695	1,35 A_02_SLU_01	Combination	0	-5,643	-6,267E-13	-24,6095	1,213E-13	-4,253
695	1,8 A_02_SLU_01	Combination	0	1,026	-6,267E-13	-24,6095	4,033E-13	-3,6528
695	0 A_02_SLU_02	Combination	0	-17,038	-6,075E-13	-5,6131	-6,864E-13	-8,9041
695	0,45 A_02_SLU_02	Combination	0	-10,369	-6,075E-13	-5,6131	-4,13E-13	-2,3505
695	0,9 A_02_SLU_02	Combination	0	-3,7	-6,075E-13	-5,6131	-1,396E-13	1,202
695	1,35 A_02_SLU_02	Combination	0	2,969	-6,075E-13	-5,6131	1,338E-13	1,7534
695	1,8 A_02_SLU_02	Combination	0	9,638	-6,075E-13	-5,6131	4,071E-13	-0,6962
695	0 A_02_SLU_02	Combination	0	-24,311	-6,075E-13	-19,5035	-6,864E-13	-21,0178
695	0,45 A_02_SLU_02	Combination	0	-17,642	-6,075E-13	-19,5035	-4,13E-13	-11,915
695	0,9 A_02_SLU_02	Combination	0	-10,973	-6,075E-13	-19,5035	-1,396E-13	-5,8132
695	1,35 A_02_SLU_02	Combination	0	-4,304	-6,075E-13	-19,5035	1,338E-13	-2,7124
695	1,8 A_02_SLU_02	Combination	0	2,365	-6,075E-13	-19,5035	4,071E-13	-2,6127
695	0 A_02_SLU_03	Combination	0	-16,946	-5,905E-13	-3,8195	-6,523E-13	-8,9876
695	0,45 A_02_SLU_03	Combination	0	-10,277	-5,905E-13	-3,8195	-3,866E-13	-2,4755
695	0,9 A_02_SLU_03	Combination	0	-3,608	-5,905E-13	-3,8195	-1,209E-13	1,0355
695	1,35 A_02_SLU_03	Combination	0	3,061	-5,905E-13	-3,8195	1,448E-13	1,5455
695	1,8 A_02_SLU_03	Combination	0	9,73	-5,905E-13	-3,8195	4,106E-13	-0,9455

695	0 A_02_SLU_03	Combination	0	-24,219	-5,905E-13	-17,7098	-6,523E-13	-21,1014
695	0,45 A_02_SLU_03	Combination	0	-17,55	-5,905E-13	-17,7098	-3,866E-13	-12,04
695	0,9 A_02_SLU_03	Combination	0	-10,881	-5,905E-13	-17,7098	-1,209E-13	-5,9796
695	1,35 A_02_SLU_03	Combination	0	-4,212	-5,905E-13	-17,7098	1,448E-13	-2,9203
695	1,8 A_02_SLU_03	Combination	0	2,457	-5,905E-13	-17,7098	4,106E-13	-2,862
695	0 A_02_SLU_04	Combination	0	-16,538	-6,523E-13	-5,814	-7,759E-13	-8,7967
695	0,45 A_02_SLU_04	Combination	0	-9,869	-6,523E-13	-5,814	-4,824E-13	-2,356
695	0,9 A_02_SLU_04	Combination	0	-3,2	-6,523E-13	-5,814	-1,889E-13	1,0837
695	1,35 A_02_SLU_04	Combination	0	3,469	-6,523E-13	-5,814	1,047E-13	1,5224
695	1,8 A_02_SLU_04	Combination	0	10,138	-6,523E-13	-5,814	3,982E-13	-1,04
695	0 A_02_SLU_04	Combination	0	-25,757	-6,523E-13	-26,7257	-7,759E-13	-24,2306
695	0,45 A_02_SLU_04	Combination	0	-19,088	-6,523E-13	-26,7257	-4,824E-13	-14,5792
695	0,9 A_02_SLU_04	Combination	0	-12,419	-6,523E-13	-26,7257	-1,889E-13	-7,9288
695	1,35 A_02_SLU_04	Combination	0	-5,75	-6,523E-13	-26,7257	1,047E-13	-4,2795
695	1,8 A_02_SLU_04	Combination	0	0,919	-6,523E-13	-26,7257	3,982E-13	-3,6312
695	0 A_02_SLU_05	Combination	0	-11,76	-5,713E-13	-6,31	-6,139E-13	-7,9024
695	0,45 A_02_SLU_05	Combination	0	-7,689	-5,713E-13	-6,31	-3,568E-13	-3,5263
695	0,9 A_02_SLU_05	Combination	0	-3,619	-5,713E-13	-6,31	-9,976E-14	-0,9819
695	1,35 A_02_SLU_05	Combination	0	0,451	-5,713E-13	-6,31	1,573E-13	-0,2691
695	1,8 A_02_SLU_05	Combination	0	4,521	-5,713E-13	-6,31	4,144E-13	-1,3878
695	0 A_02_SLU_06	Combination	0	-13,074	-4,675E-13	-0,941	-5,372E-13	-6,3074
695	0,45 A_02_SLU_06	Combination	0	-7,546	-4,675E-13	-0,941	-3,268E-13	-1,169
695	0,9 A_02_SLU_06	Combination	0	-2,017	-4,675E-13	-0,941	-1,164E-13	1,4816
695	1,35 A_02_SLU_06	Combination	0	3,512	-4,675E-13	-0,941	9,401E-14	1,6442
695	1,8 A_02_SLU_06	Combination	0	9,041	-4,675E-13	-0,941	3,044E-13	-0,6812
695	0 A_02_SLU_06	Combination	0	-22,292	-4,675E-13	-21,8527	-5,372E-13	-21,7413
695	0,45 A_02_SLU_06	Combination	0	-16,764	-4,675E-13	-21,8527	-3,268E-13	-13,3922
695	0,9 A_02_SLU_06	Combination	0	-11,235	-4,675E-13	-21,8527	-1,164E-13	-7,5309
695	1,35 A_02_SLU_06	Combination	0	-5,706	-4,675E-13	-21,8527	9,401E-14	-4,1577
695	1,8 A_02_SLU_06	Combination	0	-0,177	-4,675E-13	-21,8527	3,044E-13	-3,2723
695	0 A_02_SLU_07	Combination	0	-13,681	-4,484E-13	-2,8563	-4,988E-13	-6,5857
695	0,45 A_02_SLU_07	Combination	0	-8,152	-4,484E-13	-2,8563	-2,97E-13	-1,2863

695	0,9 A_02_SLU_07	Combination	0	-2,624	-4,484E-13	-2,8563	-9,528E-14	1,5252
695	1,35 A_02_SLU_07	Combination	0	2,905	-4,484E-13	-2,8563	1,065E-13	1,8487
695	1,8 A_02_SLU_07	Combination	0	8,434	-4,484E-13	-2,8563	3,082E-13	-0,3157
695	0 A_02_SLU_07	Combination	0	-20,954	-4,484E-13	-16,7467	-4,988E-13	-18,6994
695	0,45 A_02_SLU_07	Combination	0	-15,425	-4,484E-13	-16,7467	-2,97E-13	-10,8507
695	0,9 A_02_SLU_07	Combination	0	-9,897	-4,484E-13	-16,7467	-9,528E-14	-5,49
695	1,35 A_02_SLU_07	Combination	0	-4,368	-4,484E-13	-16,7467	1,065E-13	-2,6171
695	1,8 A_02_SLU_07	Combination	0	1,161	-4,484E-13	-16,7467	3,082E-13	-2,2322
695	0 A_02_SLU_08	Combination	0	-13,589	-4,313E-13	-1,0627	-4,647E-13	-6,6692
695	0,45 A_02_SLU_08	Combination	0	-8,06	-4,313E-13	-1,0627	-2,706E-13	-1,4113
695	0,9 A_02_SLU_08	Combination	0	-2,531	-4,313E-13	-1,0627	-7,653E-14	1,3588
695	1,35 A_02_SLU_08	Combination	0	2,997	-4,313E-13	-1,0627	1,176E-13	1,6408
695	1,8 A_02_SLU_08	Combination	0	8,526	-4,313E-13	-1,0627	3,116E-13	-0,565
695	0 A_02_SLU_08	Combination	0	-20,862	-4,313E-13	-14,9531	-4,647E-13	-18,783
695	0,45 A_02_SLU_08	Combination	0	-15,333	-4,313E-13	-14,9531	-2,706E-13	-10,9757
695	0,9 A_02_SLU_08	Combination	0	-9,804	-4,313E-13	-14,9531	-7,653E-14	-5,6564
695	1,35 A_02_SLU_08	Combination	0	-4,276	-4,313E-13	-14,9531	1,176E-13	-2,825
695	1,8 A_02_SLU_08	Combination	0	1,253	-4,313E-13	-14,9531	3,116E-13	-2,4815
695	0 A_02_SLU_09	Combination	0	-13,181	-4,931E-13	-3,0572	-5,883E-13	-6,4783
695	0,45 A_02_SLU_09	Combination	0	-7,652	-4,931E-13	-3,0572	-3,664E-13	-1,2917
695	0,9 A_02_SLU_09	Combination	0	-2,124	-4,931E-13	-3,0572	-1,445E-13	1,4069
695	1,35 A_02_SLU_09	Combination	0	3,405	-4,931E-13	-3,0572	7,738E-14	1,6177
695	1,8 A_02_SLU_09	Combination	0	8,934	-4,931E-13	-3,0572	2,993E-13	-0,6595
695	0 A_02_SLU_09	Combination	0	-22,399	-4,931E-13	-23,9689	-5,883E-13	-21,9122
695	0,45 A_02_SLU_09	Combination	0	-16,871	-4,931E-13	-23,9689	-3,664E-13	-13,5149
695	0,9 A_02_SLU_09	Combination	0	-11,342	-4,931E-13	-23,9689	-1,445E-13	-7,6056
695	1,35 A_02_SLU_09	Combination	0	-5,813	-4,931E-13	-23,9689	7,738E-14	-4,1842
695	1,8 A_02_SLU_09	Combination	0	-0,284	-4,931E-13	-23,9689	2,993E-13	-3,2507
695	0 A_02_SLU_10	Combination	0	-8,403	-4,121E-13	-3,5532	-4,263E-13	-5,584
695	0,45 A_02_SLU_10	Combination	0	-5,473	-4,121E-13	-3,5532	-2,409E-13	-2,4621
695	0,9 A_02_SLU_10	Combination	0	-2,543	-4,121E-13	-3,5532	-5,542E-14	-0,6587
695	1,35 A_02_SLU_10	Combination	0	0,387	-4,121E-13	-3,5532	1,3E-13	-0,1738

695	1,8 A_02_SLU_10	Combination	0	3,317	-4,121E-13	-3,5532	3,155E-13	-1,0074
695	0 COMBO_Dead	Combination	0	-8,399	-6,139E-13	-7,0505	-6,139E-13	-5,5439
695	0,45 COMBO_Dead	Combination	0	-5,477	-6,139E-13	-7,0505	-3,376E-13	-2,4218
695	0,9 COMBO_Dead	Combination	0	-2,554	-6,139E-13	-7,0505	-6,139E-14	-0,6148
695	1,35 COMBO_Dead	Combination	0	0,369	-6,139E-13	-7,0505	2,149E-13	-0,1231
695	1,8 COMBO_Dead	Combination	0	3,291	-6,139E-13	-7,0505	4,911E-13	-0,9467
695	0 COMBO_Permanenti	Combination	0	-3,538	0	-2,7866	-8,527E-14	-2,6433
695	0,45 COMBO_Permanenti	Combination	0	-2,391	0	-2,7866	-8,527E-14	-1,3092
695	0,9 COMBO_Permanenti	Combination	0	-1,243	0	-2,7866	-8,527E-14	-0,4914
695	1,35 COMBO_Permanenti	Combination	0	-0,096	0	-2,7866	-8,527E-14	-0,1901
695	1,8 COMBO_Permanenti	Combination	0	1,052	0	-2,7866	-8,527E-14	-0,4051
695	0 COMBO1_MOBILI	Combination	0	-3,472	-1,279E-14	14,8435	-2,558E-14	1,1406
695	0,45 COMBO1_MOBILI	Combination	0	-0,874	-1,279E-14	14,8435	-1,982E-14	2,6885
695	0,9 COMBO1_MOBILI	Combination	0	1,725	-1,279E-14	14,8435	-1,407E-14	3,0669
695	1,35 COMBO1_MOBILI	Combination	0	4,324	-1,279E-14	14,8435	-8,313E-15	2,2758
695	1,8 COMBO1_MOBILI	Combination	0	6,923	-1,279E-14	14,8435	-2,558E-15	0,3154
695	0 COMBO1_MOBILI	Combination	0	-13,815	-1,279E-14	-7,9452	-2,558E-14	-15,8748
695	0,45 COMBO1_MOBILI	Combination	0	-11,216	-1,279E-14	-7,9452	-1,982E-14	-10,7655
695	0,9 COMBO1_MOBILI	Combination	0	-8,618	-1,279E-14	-7,9452	-1,407E-14	-6,8257
695	1,35 COMBO1_MOBILI	Combination	0	-6,019	-1,279E-14	-7,9452	-8,313E-15	-4,0553
695	1,8 COMBO1_MOBILI	Combination	0	-3,42	-1,279E-14	-7,9452	-2,558E-15	-2,4543
695	0 COMBO2_MOBILI	Combination	0	-4,493	-1,279E-14	6,1393	-2,558E-14	-0,4387
695	0,45 COMBO2_MOBILI	Combination	0	-1,895	-1,279E-14	6,1393	-1,982E-14	1,4977
695	0,9 COMBO2_MOBILI	Combination	0	0,704	-1,279E-14	6,1393	-1,407E-14	2,2646
695	1,35 COMBO2_MOBILI	Combination	0	3,303	-1,279E-14	6,1393	-8,313E-15	1,8621
695	1,8 COMBO2_MOBILI	Combination	0	5,902	-1,279E-14	6,1393	-2,558E-15	0,2902
695	0 COMBO2_MOBILI	Combination	0	-13,712	-1,279E-14	-14,7724	-2,558E-14	-15,8725
695	0,45 COMBO2_MOBILI	Combination	0	-11,113	-1,279E-14	-14,7724	-1,982E-14	-10,7255
695	0,9 COMBO2_MOBILI	Combination	0	-8,514	-1,279E-14	-14,7724	-1,407E-14	-6,7479
695	1,35 COMBO2_MOBILI	Combination	0	-5,915	-1,279E-14	-14,7724	-8,313E-15	-3,9397
695	1,8 COMBO2_MOBILI	Combination	0	-3,317	-1,279E-14	-14,7724	-2,558E-15	-2,301
695	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

695	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
695	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
695	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
695	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
695	0 COMB_RARA	Combination	0	-9,11	-4,619E-13	-4,7074	-5,258E-13	-5,6052
695	0,45 COMB_RARA	Combination	0	-5,747	-4,619E-13	-4,7074	-3,18E-13	-2,1569
695	0,9 COMB_RARA	Combination	0	-2,384	-4,619E-13	-4,7074	-1,101E-13	-0,222
695	1,35 COMB_RARA	Combination	0	0,979	-4,619E-13	-4,7074	9,77E-14	0,1995
695	1,8 COMB_RARA	Combination	0	4,343	-4,619E-13	-4,7074	3,055E-13	-0,8924
695	0 COMB_RARA	Combination	0	-11,025	-4,619E-13	-8,9276	-5,258E-13	-8,7562
695	0,45 COMB_RARA	Combination	0	-7,662	-4,619E-13	-8,9276	-3,18E-13	-4,6484
695	0,9 COMB_RARA	Combination	0	-4,299	-4,619E-13	-8,9276	-1,101E-13	-2,054
695	1,35 COMB_RARA	Combination	0	-0,936	-4,619E-13	-8,9276	9,77E-14	-0,9729
695	1,8 COMB_RARA	Combination	0	2,427	-4,619E-13	-8,9276	3,055E-13	-1,4053
696	0 DEAD	LinStatic	0,523	-4,382	-0,256	-0,7294	-0,4919	-0,3317
696	0,5 DEAD	LinStatic	0,523	-1,976	-0,256	-0,7294	-0,3639	1,2579
696	1 DEAD	LinStatic	0,523	0,429	-0,256	-0,7294	-0,236	1,6448
696	1 DEAD	LinStatic	0,523	0,429	-0,256	-0,7294	-0,236	1,6448
696	1,5 DEAD	LinStatic	0,523	2,835	-0,256	-0,7294	-0,108	0,8289
696	0 PAVIMENTAZIONE	LinStatic	0,17	-1,542	-0,108	-0,216	-0,2137	-0,1029
696	0,5 PAVIMENTAZIONE	LinStatic	0,17	-0,692	-0,108	-0,216	-0,1598	0,4555
696	1 PAVIMENTAZIONE	LinStatic	0,17	0,158	-0,108	-0,216	-0,1059	0,5889
696	1 PAVIMENTAZIONE	LinStatic	0,17	0,158	-0,108	-0,216	-0,1059	0,5889
696	1,5 PAVIMENTAZIONE	LinStatic	0,17	1,008	-0,108	-0,216	-0,0521	0,2973
696	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	-0,0891	-0,1939	-0,408
696	0,5 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	-0,0891	-0,085	-0,2983
696	1 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	-0,0891	0,0239	-0,1886
696	1 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	-0,0891	0,0239	-0,1886
696	1,5 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	-0,0891	0,1328	-0,0789
696	0 PARAPETTO	LinStatic	0,41	0,00158	-0,217	-0,0366	-0,1168	-0,131
696	0,5 PARAPETTO	LinStatic	0,41	0,00158	-0,217	-0,0366	-0,0081	-0,1318
696	1 PARAPETTO	LinStatic	0,41	0,00158	-0,217	-0,0366	0,1006	-0,1326

696	1 PARAPETTO	LinStatic	0,41	0,00158	-0,217	-0,0366	0,1006	-0,1326
696	1,5 PARAPETTO	LinStatic	0,41	0,00158	-0,217	-0,0366	0,2093	-0,1334
696	0 QK_MOBILI	LinStatic	-0,302	-0,36	-0,077	-1,8549	-0,273	-0,1098
696	0,5 QK_MOBILI	LinStatic	-0,302	-0,36	-0,077	-1,8549	-0,2345	0,0702
696	1 QK_MOBILI	LinStatic	-0,302	-0,36	-0,077	-1,8549	-0,1959	0,2501
696	1 QK_MOBILI	LinStatic	-0,302	-0,36	-0,077	-1,8549	-0,1959	0,2501
696	1,5 QK_MOBILI	LinStatic	-0,302	-0,36	-0,077	-1,8549	-0,1573	0,43
696	0 QK_FOLLA	LinStatic	3,344	-0,265	-1,792	-0,3634	-1,0562	-1,4254
696	0,5 QK_FOLLA	LinStatic	3,344	-0,265	-1,792	-0,3634	-0,1603	-1,293
696	1 QK_FOLLA	LinStatic	3,344	-0,265	-1,792	-0,3634	0,7357	-1,1605
696	1 QK_FOLLA	LinStatic	3,344	-0,265	-1,792	-0,3634	0,7357	-1,1605
696	1,5 QK_FOLLA	LinStatic	3,344	-0,265	-1,792	-0,3634	1,6316	-1,0281
696	0 PERMANENTI	LinStatic	0,986	-1,76	-0,543	-0,3416	-0,5244	-0,6419
696	0,5 PERMANENTI	LinStatic	0,986	-0,91	-0,543	-0,3416	-0,2529	0,0254
696	1 PERMANENTI	LinStatic	0,986	-0,06	-0,543	-0,3416	0,0185	0,2677
696	1 PERMANENTI	LinStatic	0,986	-0,06	-0,543	-0,3416	0,0185	0,2677
696	1,5 PERMANENTI	LinStatic	0,986	0,79	-0,543	-0,3416	0,29	0,0851
696	0 Qk_Tandem_1	LinMoving	22,543	2,841	9,164	24,1319	17,2811	8,0324
696	0,5 Qk_Tandem_1	LinMoving	22,543	37,159	9,164	26,161	13,6102	19,3544
696	1 Qk_Tandem_1	LinMoving	22,543	71,477	9,164	28,1901	9,9393	30,6763
696	1 Qk_Tandem_1	LinMoving	22,543	71,477	9,164	28,1901	9,9393	30,6763
696	1,5 Qk_Tandem_1	LinMoving	22,543	71,811	9,164	28,2664	6,6355	8,4332
696	0 Qk_Tandem_1	LinMoving	-34,357	-36,923	-1,865	-12,1292	-9,225	-12,6902
696	0,5 Qk_Tandem_1	LinMoving	-34,357	-29,017	-1,865	-14,2368	-9,653	-7,6779
696	1 Qk_Tandem_1	LinMoving	-34,357	-21,111	-1,865	-16,3443	-10,081	-2,6656
696	1 Qk_Tandem_1	LinMoving	-34,357	-21,111	-1,865	-16,3443	-10,081	-2,6656
696	1,5 Qk_Tandem_1	LinMoving	-34,357	-4,291	-1,865	-16,2818	-11,5502	-11,8931
696	0 Qk_Tandem_2	LinMoving	19,299	3,53	8,45	20,7621	14,9179	11,5555
696	0,5 Qk_Tandem_2	LinMoving	19,299	56,642	8,45	23,7689	11,6107	29,7051
696	1 Qk_Tandem_2	LinMoving	19,299	109,755	8,45	26,7757	8,3036	47,8547
696	1 Qk_Tandem_2	LinMoving	19,299	109,755	8,45	26,7757	8,3036	47,8547
696	1,5 Qk_Tandem_2	LinMoving	19,299	110,958	8,45	27,0507	5,3468	13,1116

696	0 Qk_Tandem_2	LinMoving	-38,73	-56,044	-1,7	-19,8768	-12,7732	-15,7205
696	0,5 Qk_Tandem_2	LinMoving	-38,73	-43,163	-1,7	-23,147	-13,2893	-8,6716
696	1 Qk_Tandem_2	LinMoving	-38,73	-30,283	-1,7	-26,4172	-13,8055	-1,6228
696	1 Qk_Tandem_2	LinMoving	-38,73	-30,283	-1,7	-26,4172	-13,8055	-1,6228
696	1,5 Qk_Tandem_2	LinMoving	-38,73	-4,999	-1,7	-26,1919	-15,317	-16,0717
696	0 FRENATURA	LinStatic	-0,259	-0,057	-2,11	-0,0816	-2,353	0,0497
696	0,5 FRENATURA	LinStatic	-0,259	-0,057	-2,11	-0,0816	-1,2981	0,0783
696	1 FRENATURA	LinStatic	-0,259	-0,057	-2,11	-0,0816	-0,2432	0,1069
696	1 FRENATURA	LinStatic	-0,259	-0,057	-2,11	-0,0816	-0,2432	0,1069
696	1,5 FRENATURA	LinStatic	-0,259	-0,057	-2,11	-0,0816	0,8117	0,1355
696	0 VENTO_TR_SC	LinStatic	-0,17	0,01	-4,783	0,6903	-5,4228	0,0093
696	0,5 VENTO_TR_SC	LinStatic	-0,17	0,01	-4,783	0,6903	-3,0315	0,0043
696	1 VENTO_TR_SC	LinStatic	-0,17	0,01	-4,783	0,6903	-0,6402	-0,000698
696	1 VENTO_TR_SC	LinStatic	-0,17	0,01	-4,783	0,6903	-0,6402	-0,000698
696	1,5 VENTO_TR_SC	LinStatic	-0,17	0,01	-4,783	0,6903	1,7511	-0,0057
696	0 VENTO_TR_CA	LinStatic	-0,063	-0,034	-6,574	1,1918	-7,5541	-0,0386
696	0,5 VENTO_TR_CA	LinStatic	-0,063	-0,034	-6,574	1,1918	-4,2671	-0,0215
696	1 VENTO_TR_CA	LinStatic	-0,063	-0,034	-6,574	1,1918	-0,9802	-0,0044
696	1 VENTO_TR_CA	LinStatic	-0,063	-0,034	-6,574	1,1918	-0,9802	-0,0044
696	1,5 VENTO_TR_CA	LinStatic	-0,063	-0,034	-6,574	1,1918	2,3068	0,0127
696	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
696	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
696	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
696	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
696	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
696	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
696	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
696	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
696	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
696	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
696	0 Qk_Tandem_1_FQ	LinMoving	16,299	1,923	6,085	15,2778	11,7697	5,5869
696	0,5 Qk_Tandem_1_FQ	LinMoving	16,299	27,389	6,085	16,8058	9,3124	13,9943

696	1 Qk_Tandem_1_FQ	LinMoving	16,299	52,855	6,085	18,3338	6,8551	22,4017
696	1 Qk_Tandem_1_FQ	LinMoving	16,299	52,855	6,085	18,3338	6,8551	22,4017
696	1,5 Qk_Tandem_1_FQ	LinMoving	16,299	52,989	6,085	18,3643	4,6135	6,0277
696	0 Qk_Tandem_1_FQ	LinMoving	-24,598	-27,178	-1,33	-8,6667	-6,5614	-9,21
696	0,5 Qk_Tandem_1_FQ	LinMoving	-24,598	-21,418	-1,33	-10,2293	-6,8193	-5,5216
696	1 Qk_Tandem_1_FQ	LinMoving	-24,598	-15,659	-1,33	-11,7918	-7,0771	-1,8331
696	1 Qk_Tandem_1_FQ	LinMoving	-24,598	-15,659	-1,33	-11,7918	-7,0771	-1,8331
696	1,5 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,053	-1,33	-11,7668	-8,0564	-8,7113
696	0 Qk_Tandem_2_FQ	LinMoving	14,079	2,31	5,648	14,4706	10,2532	7,7354
696	0,5 Qk_Tandem_2_FQ	LinMoving	14,079	41,163	5,648	16,7478	8,023	20,9185
696	1 Qk_Tandem_2_FQ	LinMoving	14,079	80,016	5,648	19,025	5,7928	34,1016
696	1 Qk_Tandem_2_FQ	LinMoving	14,079	80,016	5,648	19,025	5,7928	34,1016
696	1,5 Qk_Tandem_2_FQ	LinMoving	14,079	80,497	5,648	19,135	3,7705	9,0887
696	0 Qk_Tandem_2_FQ	LinMoving	-27,335	-40,585	-1,185	-13,4929	-8,8017	-11,4796
696	0,5 Qk_Tandem_2_FQ	LinMoving	-27,335	-31,537	-1,185	-15,8803	-9,1395	-6,3234
696	1 Qk_Tandem_2_FQ	LinMoving	-27,335	-22,489	-1,185	-18,2676	-9,4773	-1,1671
696	1 Qk_Tandem_2_FQ	LinMoving	-27,335	-22,489	-1,185	-18,2676	-9,4773	-1,1671
696	1,5 Qk_Tandem_2_FQ	LinMoving	-27,335	-3,558	-1,185	-18,1775	-10,5068	-11,7879
696	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	-0,039	-0,9274	-0,1365	-0,0549
696	0,5 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	-0,039	-0,9274	-0,1172	0,0351
696	1 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	-0,039	-0,9274	-0,098	0,125
696	1 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	-0,039	-0,9274	-0,098	0,125
696	1,5 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	-0,039	-0,9274	-0,0787	0,215
696	0 FRENATURA_2	LinStatic	-0,151	-0,075	-1,622	-0,0811	-3,0633	0,0476
696	0,5 FRENATURA_2	LinStatic	-0,151	-0,075	-1,622	-0,0811	-2,2522	0,0849
696	1 FRENATURA_2	LinStatic	-0,151	-0,075	-1,622	-0,0811	-1,4412	0,1223
696	1 FRENATURA_2	LinStatic	-0,151	-0,075	-1,622	-0,0811	-1,4412	0,1223
696	1,5 FRENATURA_2	LinStatic	-0,151	-0,075	-1,622	-0,0811	-0,6301	0,1597
696	0 RITIRO	LinStatic	0	0	0	0	0	0
696	0,5 RITIRO	LinStatic	0	0	0	0	0	0
696	1 RITIRO	LinStatic	0	0	0	0	0	0
696	1 RITIRO	LinStatic	0	0	0	0	0	0

696	1,5 RITIRO	LinStatic	0	0	0	0	0	0
696	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
696	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
696	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
696	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
696	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
696	0 Distorsioni	LinStatic	0	0	0	0	0	0
696	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
696	1 Distorsioni	LinStatic	0	0	0	0	0	0
696	1 Distorsioni	LinStatic	0	0	0	0	0	0
696	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
696	0 A_01_SLU_00	Combination	2,185	-8,555	-1,16	-1,4972	-1,4506	-1,4106
696	0,5 A_01_SLU_00	Combination	2,185	-4,033	-1,16	-1,4972	-0,8707	1,7364
696	1 A_01_SLU_00	Combination	2,185	0,49	-1,16	-1,4972	-0,2908	2,6221
696	1 A_01_SLU_00	Combination	2,185	0,49	-1,16	-1,4972	-0,2908	2,6221
696	1,5 A_01_SLU_00	Combination	2,185	5,012	-1,16	-1,4972	0,2891	1,2466
696	0 A_01_SLU_01	Combination	37,112	-5,665	-3,414	30,1768	6,3287	7,0774
696	0,5 A_01_SLU_01	Combination	37,112	45,187	-3,414	32,9161	9,2653	25,9813
696	1 A_01_SLU_01	Combination	37,112	96,039	-3,414	35,6554	12,202	42,624
696	1 A_01_SLU_01	Combination	37,112	96,039	-3,414	35,6554	12,202	42,624
696	1,5 A_01_SLU_01	Combination	37,112	101,012	-3,414	35,7585	15,6341	11,6926
696	0 A_01_SLU_01	Combination	-39,703	-59,346	-18,303	-18,7756	-29,4546	-20,898
696	0,5 A_01_SLU_01	Combination	-39,703	-44,15	-18,303	-21,6208	-22,14	-10,5122
696	1 A_01_SLU_01	Combination	-39,703	-28,954	-18,303	-24,466	-14,8254	-2,3876
696	1 A_01_SLU_01	Combination	-39,703	-28,954	-18,303	-24,466	-14,8254	-2,3876
696	1,5 A_01_SLU_01	Combination	-39,703	-1,725	-18,303	-24,3815	-8,9165	-15,748
696	0 A_01_SLU_02	Combination	30,943	-6,458	-9,77	21,6452	-2,6915	4,7628
696	0,5 A_01_SLU_02	Combination	30,943	36,263	-9,77	23,9372	3,0712	20,9145
696	1 A_01_SLU_02	Combination	30,943	78,985	-9,77	26,2291	8,8339	34,805
696	1 A_01_SLU_02	Combination	30,943	78,985	-9,77	26,2291	8,8339	34,805
696	1,5 A_01_SLU_02	Combination	30,943	83,708	-9,77	26,275	14,9202	9,2622
696	0 A_01_SLU_02	Combination	-30,403	-50,109	-20,892	-14,2716	-30,1882	-17,4327

696	0,5 A_01_SLU_02	Combination	-30,403	-36,947	-20,892	-16,6154	-21,1263	-8,3593
696	1 A_01_SLU_02	Combination	-30,403	-23,785	-20,892	-18,9592	-12,0644	-1,5471
696	1 A_01_SLU_02	Combination	-30,403	-23,785	-20,892	-18,9592	-12,0644	-1,5471
696	1,5 A_01_SLU_02	Combination	-30,403	-0,354	-20,892	-18,9217	-4,0847	-12,8463
696	0 A_01_SLU_03	Combination	30,996	-6,47	-16,603	23,1162	-10,5799	4,6916
696	0,5 A_01_SLU_03	Combination	30,996	36,251	-16,603	25,4081	-1,4003	20,8496
696	1 A_01_SLU_03	Combination	30,996	78,972	-16,603	27,7001	7,7793	34,7463
696	1 A_01_SLU_03	Combination	30,996	78,972	-16,603	27,7001	7,7793	34,7463
696	1,5 A_01_SLU_03	Combination	30,996	83,695	-16,603	27,7459	17,2825	9,2096
696	0 A_01_SLU_03	Combination	-30,349	-50,121	-27,725	-12,8006	-38,0766	-17,5038
696	0,5 A_01_SLU_03	Combination	-30,349	-36,96	-27,725	-15,1444	-25,5978	-8,4242
696	1 A_01_SLU_03	Combination	-30,349	-23,798	-27,725	-17,4882	-13,119	-1,6059
696	1 A_01_SLU_03	Combination	-30,349	-23,798	-27,725	-17,4882	-13,119	-1,6059
696	1,5 A_01_SLU_03	Combination	-30,349	-0,366	-27,725	-17,4507	-1,7224	-12,8988
696	0 A_01_SLU_04	Combination	37,226	-5,603	8,419	28,0316	19,9261	7,1469
696	0,5 A_01_SLU_04	Combination	37,226	45,249	8,419	30,7709	16,9462	26,02
696	1 A_01_SLU_04	Combination	37,226	96,1	8,419	33,5102	13,9663	42,6319
696	1 A_01_SLU_04	Combination	37,226	96,1	8,419	33,5102	13,9663	42,6319
696	1,5 A_01_SLU_04	Combination	37,226	101,074	8,419	33,6133	11,4819	11,6698
696	0 A_01_SLU_04	Combination	-39,588	-59,285	-6,47	-20,9208	-15,8572	-20,8286
696	0,5 A_01_SLU_04	Combination	-39,588	-44,089	-6,47	-23,766	-14,4591	-10,4735
696	1 A_01_SLU_04	Combination	-39,588	-28,893	-6,47	-26,6113	-13,0611	-2,3797
696	1 A_01_SLU_04	Combination	-39,588	-28,893	-6,47	-26,6113	-13,0611	-2,3797
696	1,5 A_01_SLU_04	Combination	-39,588	-1,663	-6,47	-26,5268	-13,0687	-15,7707
696	0 A_01_SLU_05	Combination	1,995	-8,658	-20,882	2,0783	-24,1129	-1,5263
696	0,5 A_01_SLU_05	Combination	1,995	-4,135	-20,882	2,0783	-13,6721	1,6719
696	1 A_01_SLU_05	Combination	1,995	0,387	-20,882	2,0783	-3,2313	2,6088
696	1 A_01_SLU_05	Combination	1,995	0,387	-20,882	2,0783	-3,2313	2,6088
696	1,5 A_01_SLU_05	Combination	1,995	4,91	-20,882	2,0783	7,2095	1,2845
696	0 A_01_SLU_06	Combination	36,436	-3,251	-3,053	30,603	6,763	7,5145
696	0,5 A_01_SLU_06	Combination	36,436	46,334	-3,053	33,3422	9,5192	25,5283
696	1 A_01_SLU_06	Combination	36,436	95,918	-3,053	36,0815	12,2753	41,9144

696	1 A_01_SLU_06	Combination	36,436	95,918	-3,053	36,0815	12,2753	41,9144
696	1,5 A_01_SLU_06	Combination	36,436	99,625	-3,053	36,1846	15,5269	11,36
696	0 A_01_SLU_06	Combination	-40,378	-56,933	-17,942	-18,3495	-29,0203	-20,461
696	0,5 A_01_SLU_06	Combination	-40,378	-43,004	-17,942	-21,1947	-21,8862	-10,9652
696	1 A_01_SLU_06	Combination	-40,378	-29,075	-17,942	-24,0399	-14,7521	-3,0972
696	1 A_01_SLU_06	Combination	-40,378	-29,075	-17,942	-24,0399	-14,7521	-3,0972
696	1,5 A_01_SLU_06	Combination	-40,378	-3,112	-17,942	-23,9554	-9,0237	-16,0806
696	0 A_01_SLU_07	Combination	30,267	-4,044	-9,409	22,0713	-2,2572	5,1998
696	0,5 A_01_SLU_07	Combination	30,267	37,41	-9,409	24,3633	3,325	20,4615
696	1 A_01_SLU_07	Combination	30,267	78,864	-9,409	26,6552	8,9072	34,0955
696	1 A_01_SLU_07	Combination	30,267	78,864	-9,409	26,6552	8,9072	34,0955
696	1,5 A_01_SLU_07	Combination	30,267	82,32	-9,409	26,7011	14,8131	8,9296
696	0 A_01_SLU_07	Combination	-31,079	-47,695	-20,531	-13,8455	-29,7538	-16,9956
696	0,5 A_01_SLU_07	Combination	-31,079	-35,801	-20,531	-16,1893	-20,8725	-8,8123
696	1 A_01_SLU_07	Combination	-31,079	-23,906	-20,531	-18,5331	-11,9911	-2,2567
696	1 A_01_SLU_07	Combination	-31,079	-23,906	-20,531	-18,5331	-11,9911	-2,2567
696	1,5 A_01_SLU_07	Combination	-31,079	-1,741	-20,531	-18,4956	-4,1919	-13,1789
696	0 A_01_SLU_08	Combination	30,32	-4,057	-16,242	23,5423	-10,1456	5,1287
696	0,5 A_01_SLU_08	Combination	30,32	37,398	-16,242	25,8342	-1,1465	20,3966
696	1 A_01_SLU_08	Combination	30,32	78,852	-16,242	28,1262	7,8526	34,0367
696	1 A_01_SLU_08	Combination	30,32	78,852	-16,242	28,1262	7,8526	34,0367
696	1,5 A_01_SLU_08	Combination	30,32	82,308	-16,242	28,172	17,1754	8,877
696	0 A_01_SLU_08	Combination	-31,025	-47,708	-27,364	-12,3745	-37,6423	-17,0668
696	0,5 A_01_SLU_08	Combination	-31,025	-35,813	-27,364	-14,7183	-25,344	-8,8772
696	1 A_01_SLU_08	Combination	-31,025	-23,918	-27,364	-17,0621	-13,0457	-2,3154
696	1 A_01_SLU_08	Combination	-31,025	-23,918	-27,364	-17,0621	-13,0457	-2,3154
696	1,5 A_01_SLU_08	Combination	-31,025	-1,754	-27,364	-17,0246	-1,8296	-13,2314
696	0 A_01_SLU_09	Combination	36,55	-3,19	8,78	28,4577	20,3604	7,5839
696	0,5 A_01_SLU_09	Combination	36,55	46,395	8,78	31,197	17,2	25,567
696	1 A_01_SLU_09	Combination	36,55	95,98	8,78	33,9363	14,0397	41,9224
696	1 A_01_SLU_09	Combination	36,55	95,98	8,78	33,9363	14,0397	41,9224
696	1,5 A_01_SLU_09	Combination	36,55	99,687	8,78	34,0394	11,3747	11,3372

696	0 A_01_SLU_09	Combination	-40,264	-56,871	-6,109	-20,4947	-15,4229	-20,3916
696	0,5 A_01_SLU_09	Combination	-40,264	-42,942	-6,109	-23,3399	-14,2053	-10,9265
696	1 A_01_SLU_09	Combination	-40,264	-29,013	-6,109	-26,1851	-12,9877	-3,0892
696	1 A_01_SLU_09	Combination	-40,264	-29,013	-6,109	-26,1851	-12,9877	-3,0892
696	1,5 A_01_SLU_09	Combination	-40,264	-3,05	-6,109	-26,1007	-13,1759	-16,1034
696	0 A_01_SLU_10	Combination	1,319	-6,244	-20,521	2,5044	-23,6786	-1,0893
696	0,5 A_01_SLU_10	Combination	1,319	-2,989	-20,521	2,5044	-13,4183	1,2189
696	1 A_01_SLU_10	Combination	1,319	0,267	-20,521	2,5044	-3,158	1,8993
696	1 A_01_SLU_10	Combination	1,319	0,267	-20,521	2,5044	-3,158	1,8993
696	1,5 A_01_SLU_10	Combination	1,319	3,523	-20,521	2,5044	7,1023	0,9519
696	0 A_02_SLU_01	Combination	32,733	-4,734	-4,377	25,6277	3,1383	11,8336
696	0,5 A_02_SLU_01	Combination	32,733	71,49	-4,377	29,6868	6,566	39,9548
696	1 A_02_SLU_01	Combination	32,733	147,714	-4,377	33,746	9,9937	65,8148
696	1 A_02_SLU_01	Combination	32,733	147,714	-4,377	33,746	9,9937	65,8148
696	1,5 A_02_SLU_01	Combination	32,733	153,861	-4,377	34,1172	13,8945	18,0084
696	0 A_02_SLU_01	Combination	-45,607	-85,159	-18,08	-29,2349	-34,2446	-24,9889
696	0,5 A_02_SLU_01	Combination	-45,607	-63,248	-18,08	-33,6496	-27,0491	-11,8538
696	1 A_02_SLU_01	Combination	-45,607	-41,336	-18,08	-38,0644	-19,8535	-0,9799
696	1 A_02_SLU_01	Combination	-45,607	-41,336	-18,08	-38,0644	-19,8535	-0,9799
696	1,5 A_02_SLU_01	Combination	-45,607	-2,68	-18,08	-37,7603	-14,0016	-21,3891
696	0 A_02_SLU_02	Combination	27,775	-5,904	-9,693	20,435	-6,0317	7,9822
696	0,5 A_02_SLU_02	Combination	27,775	56,898	-9,693	23,8508	-0,2941	31,3108
696	1 A_02_SLU_02	Combination	27,775	119,7	-9,693	27,2666	5,4436	52,3781
696	1 A_02_SLU_02	Combination	27,775	119,7	-9,693	27,2666	5,4436	52,3781
696	1,5 A_02_SLU_02	Combination	27,775	124,944	-9,693	27,4316	11,4931	13,89
696	0 A_02_SLU_02	Combination	-34,347	-70,246	-19,943	-21,5102	-34,614	-20,8403
696	0,5 A_02_SLU_02	Combination	-34,347	-52,151	-19,943	-25,0912	-26,0378	-9,5521
696	1 A_02_SLU_02	Combination	-34,347	-34,057	-19,943	-28,6722	-17,4616	-0,525
696	1 A_02_SLU_02	Combination	-34,347	-34,057	-19,943	-28,6722	-17,4616	-0,525
696	1,5 A_02_SLU_02	Combination	-34,347	-1,139	-19,943	-28,5371	-9,9229	-17,4249
696	0 A_02_SLU_03	Combination	27,774	-5,908	-16,771	21,9057	-13,565	7,9122
696	0,5 A_02_SLU_03	Combination	27,774	56,894	-16,771	25,3215	-4,2885	31,2425

696	1 A_02_SLU_03	Combination	27,774	119,696	-16,771	28,7373	4,9879	52,3116
696	1 A_02_SLU_03	Combination	27,774	119,696	-16,771	28,7373	4,9879	52,3116
696	1,5 A_02_SLU_03	Combination	27,774	124,941	-16,771	28,9023	14,5763	13,8253
696	0 A_02_SLU_03	Combination	-34,347	-70,249	-27,021	-20,0395	-42,1473	-20,9104
696	0,5 A_02_SLU_03	Combination	-34,347	-52,155	-27,021	-23,6205	-30,0323	-9,6203
696	1 A_02_SLU_03	Combination	-34,347	-34,061	-27,021	-27,2015	-17,9172	-0,5915
696	1 A_02_SLU_03	Combination	-34,347	-34,061	-27,021	-27,2015	-17,9172	-0,5915
696	1,5 A_02_SLU_03	Combination	-34,347	-1,142	-27,021	-27,0663	-6,8397	-17,4896
696	0 A_02_SLU_04	Combination	32,847	-4,673	7,456	23,4825	16,7357	11,903
696	0,5 A_02_SLU_04	Combination	32,847	71,551	7,456	27,5416	14,2469	39,9935
696	1 A_02_SLU_04	Combination	32,847	147,775	7,456	31,6007	11,7581	65,8227
696	1 A_02_SLU_04	Combination	32,847	147,775	7,456	31,6007	11,7581	65,8227
696	1,5 A_02_SLU_04	Combination	32,847	153,922	7,456	31,972	9,7423	17,9856
696	0 A_02_SLU_04	Combination	-45,493	-85,098	-6,246	-31,3801	-20,6473	-24,9195
696	0,5 A_02_SLU_04	Combination	-45,493	-63,186	-6,246	-35,7949	-19,3682	-11,8151
696	1 A_02_SLU_04	Combination	-45,493	-41,275	-6,246	-40,2096	-18,0892	-0,9719
696	1 A_02_SLU_04	Combination	-45,493	-41,275	-6,246	-40,2096	-18,0892	-0,9719
696	1,5 A_02_SLU_04	Combination	-45,493	-2,619	-6,246	-39,9055	-18,1538	-21,4118
696	0 A_02_SLU_05	Combination	1,995	-8,658	-20,882	2,0783	-24,1129	-1,5263
696	0,5 A_02_SLU_05	Combination	1,995	-4,135	-20,882	2,0783	-13,6721	1,6719
696	1 A_02_SLU_05	Combination	1,995	0,387	-20,882	2,0783	-3,2313	2,6088
696	1 A_02_SLU_05	Combination	1,995	0,387	-20,882	2,0783	-3,2313	2,6088
696	1,5 A_02_SLU_05	Combination	1,995	4,91	-20,882	2,0783	7,2095	1,2845
696	0 A_02_SLU_06	Combination	32,057	-2,321	-4,016	26,0538	3,5726	12,2706
696	0,5 A_02_SLU_06	Combination	32,057	72,636	-4,016	30,1129	6,8198	39,5018
696	1 A_02_SLU_06	Combination	32,057	147,594	-4,016	34,1721	10,0671	65,1052
696	1 A_02_SLU_06	Combination	32,057	147,594	-4,016	34,1721	10,0671	65,1052
696	1,5 A_02_SLU_06	Combination	32,057	152,473	-4,016	34,5433	13,7873	17,6757
696	0 A_02_SLU_06	Combination	-46,283	-82,746	-17,719	-28,8088	-33,8103	-24,5519
696	0,5 A_02_SLU_06	Combination	-46,283	-62,101	-17,719	-33,2235	-26,7952	-12,3068
696	1 A_02_SLU_06	Combination	-46,283	-41,457	-17,719	-37,6382	-19,7802	-1,6894
696	1 A_02_SLU_06	Combination	-46,283	-41,457	-17,719	-37,6382	-19,7802	-1,6894

696	1,5 A_02_SLU_06	Combination	-46,283	-4,068	-17,719	-37,3342	-14,1088	-21,7217
696	0 A_02_SLU_07	Combination	27,099	-3,491	-9,332	20,8611	-5,5974	8,4193
696	0,5 A_02_SLU_07	Combination	27,099	58,044	-9,332	24,2769	-0,0402	30,8578
696	1 A_02_SLU_07	Combination	27,099	119,58	-9,332	27,6927	5,5169	51,6685
696	1 A_02_SLU_07	Combination	27,099	119,58	-9,332	27,6927	5,5169	51,6685
696	1,5 A_02_SLU_07	Combination	27,099	123,557	-9,332	27,8577	11,3859	13,5573
696	0 A_02_SLU_07	Combination	-35,023	-67,832	-19,582	-21,0841	-34,1797	-20,4033
696	0,5 A_02_SLU_07	Combination	-35,023	-51,005	-19,582	-24,6651	-25,784	-10,0051
696	1 A_02_SLU_07	Combination	-35,023	-34,178	-19,582	-28,2461	-17,3883	-1,2346
696	1 A_02_SLU_07	Combination	-35,023	-34,178	-19,582	-28,2461	-17,3883	-1,2346
696	1,5 A_02_SLU_07	Combination	-35,023	-2,526	-19,582	-28,1109	-10,0301	-17,7576
696	0 A_02_SLU_08	Combination	27,098	-3,494	-16,41	22,3319	-13,1307	8,3492
696	0,5 A_02_SLU_08	Combination	27,098	58,041	-16,41	25,7477	-4,0347	30,7895
696	1 A_02_SLU_08	Combination	27,098	119,576	-16,41	29,1635	5,0612	51,6021
696	1 A_02_SLU_08	Combination	27,098	119,576	-16,41	29,1635	5,0612	51,6021
696	1,5 A_02_SLU_08	Combination	27,098	123,553	-16,41	29,3284	14,4691	13,4927
696	0 A_02_SLU_08	Combination	-35,023	-67,836	-26,66	-19,6133	-41,713	-20,4734
696	0,5 A_02_SLU_08	Combination	-35,023	-51,009	-26,66	-23,1944	-29,7784	-10,0733
696	1 A_02_SLU_08	Combination	-35,023	-34,181	-26,66	-26,7754	-17,8439	-1,3011
696	1 A_02_SLU_08	Combination	-35,023	-34,181	-26,66	-26,7754	-17,8439	-1,3011
696	1,5 A_02_SLU_08	Combination	-35,023	-2,53	-26,66	-26,6402	-6,9469	-17,8222
696	0 A_02_SLU_09	Combination	32,171	-2,259	7,817	23,9086	17,17	12,3401
696	0,5 A_02_SLU_09	Combination	32,171	72,698	7,817	27,9677	14,5007	39,5405
696	1 A_02_SLU_09	Combination	32,171	147,655	7,817	32,0268	11,8314	65,1132
696	1 A_02_SLU_09	Combination	32,171	147,655	7,817	32,0268	11,8314	65,1132
696	1,5 A_02_SLU_09	Combination	32,171	152,535	7,817	32,3981	9,6351	17,653
696	0 A_02_SLU_09	Combination	-46,169	-82,684	-5,885	-30,954	-20,2129	-24,4825
696	0,5 A_02_SLU_09	Combination	-46,169	-62,04	-5,885	-35,3687	-19,1144	-12,2681
696	1 A_02_SLU_09	Combination	-46,169	-41,395	-5,885	-39,7835	-18,0158	-1,6814
696	1 A_02_SLU_09	Combination	-46,169	-41,395	-5,885	-39,7835	-18,0158	-1,6814
696	1,5 A_02_SLU_09	Combination	-46,169	-4,006	-5,885	-39,4794	-18,261	-21,7445
696	0 A_02_SLU_10	Combination	1,319	-6,244	-20,521	2,5044	-23,6786	-1,0893

696	0,5 A_02_SLU_10	Combination	1,319	-2,989	-20,521	2,5044	-13,4183	1,2189
696	1 A_02_SLU_10	Combination	1,319	0,267	-20,521	2,5044	-3,158	1,8993
696	1 A_02_SLU_10	Combination	1,319	0,267	-20,521	2,5044	-3,158	1,8993
696	1,5 A_02_SLU_10	Combination	1,319	3,523	-20,521	2,5044	7,1023	0,9519
696	0 COMBO_Dead	Combination	0,707	-5,916	-0,345	-0,9847	-0,6641	-0,4477
696	0,5 COMBO_Dead	Combination	0,707	-2,668	-0,345	-0,9847	-0,4913	1,6982
696	1 COMBO_Dead	Combination	0,707	0,579	-0,345	-0,9847	-0,3186	2,2205
696	1 COMBO_Dead	Combination	0,707	0,579	-0,345	-0,9847	-0,3186	2,2205
696	1,5 COMBO_Dead	Combination	0,707	3,827	-0,345	-0,9847	-0,1458	1,119
696	0 COMBO_Permanenti	Combination	1,478	-2,639	-0,814	-0,5125	-0,7865	-0,9629
696	0,5 COMBO_Permanenti	Combination	1,478	-1,364	-0,814	-0,5125	-0,3794	0,0381
696	1 COMBO_Permanenti	Combination	1,478	-0,089	-0,814	-0,5125	0,0278	0,4016
696	1 COMBO_Permanenti	Combination	1,478	-0,089	-0,814	-0,5125	0,0278	0,4016
696	1,5 COMBO_Permanenti	Combination	1,478	1,186	-0,814	-0,5125	0,435	0,1276
696	0 COMBO1_MOBILI	Combination	34,927	2,89	-2,254	31,674	7,7793	8,4881
696	0,5 COMBO1_MOBILI	Combination	34,927	49,22	-2,254	34,4133	10,136	24,245
696	1 COMBO1_MOBILI	Combination	34,927	95,549	-2,254	37,1525	12,4928	40,0019
696	1 COMBO1_MOBILI	Combination	34,927	95,549	-2,254	37,1525	12,4928	40,0019
696	1,5 COMBO1_MOBILI	Combination	34,927	96	-2,254	37,2557	15,345	10,446
696	0 COMBO1_MOBILI	Combination	-41,888	-50,791	-17,143	-17,2784	-28,004	-19,4874
696	0,5 COMBO1_MOBILI	Combination	-41,888	-40,118	-17,143	-20,1236	-21,2693	-12,2486
696	1 COMBO1_MOBILI	Combination	-41,888	-29,444	-17,143	-22,9689	-14,5346	-5,0097
696	1 COMBO1_MOBILI	Combination	-41,888	-29,444	-17,143	-22,9689	-14,5346	-5,0097
696	1,5 COMBO1_MOBILI	Combination	-41,888	-6,737	-17,143	-22,8844	-9,2057	-16,9945
696	0 COMBO2_MOBILI	Combination	30,548	3,821	-3,217	27,1248	4,5889	13,2442
696	0,5 COMBO2_MOBILI	Combination	30,548	75,523	-3,217	31,184	7,4367	38,2185
696	1 COMBO2_MOBILI	Combination	30,548	147,224	-3,217	35,2431	10,2845	63,1927
696	1 COMBO2_MOBILI	Combination	30,548	147,224	-3,217	35,2431	10,2845	63,1927
696	1,5 COMBO2_MOBILI	Combination	30,548	148,849	-3,217	35,6144	13,6053	16,7618
696	0 COMBO2_MOBILI	Combination	-47,792	-76,604	-16,92	-27,7377	-32,7941	-23,5783
696	0,5 COMBO2_MOBILI	Combination	-47,792	-59,215	-16,92	-32,1525	-26,1784	-13,5901
696	1 COMBO2_MOBILI	Combination	-47,792	-41,826	-16,92	-36,5672	-19,5627	-3,6019

696	1 COMBO2_MOBILI	Combination	-47,792	-41,826	-16,92	-36,5672	-19,5627	-3,6019
696	1,5 COMBO2_MOBILI	Combination	-47,792	-7,693	-16,92	-36,2631	-14,2908	-22,6356
696	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
696	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
696	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
696	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
696	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
696	0 COMB_RARA	Combination	7,905	-5,588	1,025	4,4073	2,9717	0,6507
696	0,5 COMB_RARA	Combination	7,905	6,247	1,025	4,9146	2,687	5,8163
696	1 COMB_RARA	Combination	7,905	18,082	1,025	5,4219	2,4023	9,354
696	1 COMB_RARA	Combination	7,905	18,082	1,025	5,4219	2,4023	9,354
696	1,5 COMB_RARA	Combination	7,905	21,422	1,025	5,441	2,2094	2,8727
696	0 COMB_RARA	Combination	-6,32	-15,529	-1,732	-4,6579	-3,6548	-4,5299
696	0,5 COMB_RARA	Combination	-6,32	-10,297	-1,732	-5,1848	-3,1288	-0,9418
696	1 COMB_RARA	Combination	-6,32	-5,064	-1,732	-5,7117	-2,6027	1,0185
696	1 COMB_RARA	Combination	-6,32	-5,064	-1,732	-5,7117	-2,6027	1,0185
696	1,5 COMB_RARA	Combination	-6,32	2,396	-1,732	-5,6961	-2,337	-2,2089
697	0 DEAD	LinStatic	0,523	-1,302	-0,256	4,4635	-0,108	0,6851
697	0,4125 DEAD	LinStatic	0,523	0,683	-0,256	4,4635	-0,0025	0,8127
697	0,825 DEAD	LinStatic	0,523	2,667	-0,256	4,4635	0,1031	0,1217
697	1,2375 DEAD	LinStatic	0,523	4,652	-0,256	4,4635	0,2087	-1,3879
697	1,65 DEAD	LinStatic	0,523	6,637	-0,256	4,4635	0,3142	-3,7162
697	0 PAVIMENTAZIONE	LinStatic	0,17	-0,436	-0,108	1,2324	-0,0521	0,2459
697	0,4125 PAVIMENTAZIONE	LinStatic	0,17	0,266	-0,108	1,2324	-0,0076	0,281
697	0,825 PAVIMENTAZIONE	LinStatic	0,17	0,967	-0,108	1,2324	0,0368	0,0268
697	1,2375 PAVIMENTAZIONE	LinStatic	0,17	1,668	-0,108	1,2324	0,0812	-0,5167
697	1,65 PAVIMENTAZIONE	LinStatic	0,17	2,369	-0,108	1,2324	0,1257	-1,3494
697	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	0,3226	0,1328	-0,0657
697	0,4125 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	0,3226	0,2226	0,0247
697	0,825 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	0,3226	0,3124	0,115
697	1,2375 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	0,3226	0,4023	0,2053
697	1,65 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	-0,218	0,3226	0,4921	0,2957

697	0 PARAPETTO	LinStatic	0,41	0,027	-0,217	0,0763	0,2093	-0,1332
697	0,4125 PARAPETTO	LinStatic	0,41	0,027	-0,217	0,0763	0,299	-0,1445
697	0,825 PARAPETTO	LinStatic	0,41	0,027	-0,217	0,0763	0,3886	-0,1558
697	1,2375 PARAPETTO	LinStatic	0,41	0,027	-0,217	0,0763	0,4783	-0,167
697	1,65 PARAPETTO	LinStatic	0,41	0,027	-0,217	0,0763	0,568	-0,1783
697	0 QK_MOBILI	LinStatic	-0,302	-1,272	-0,077	-1,4459	-0,1573	0,204
697	0,4125 QK_MOBILI	LinStatic	-0,302	-0,447	-0,077	-1,4459	-0,1255	0,5586
697	0,825 QK_MOBILI	LinStatic	-0,302	0,378	-0,077	-1,4459	-0,0937	0,5729
697	1,2375 QK_MOBILI	LinStatic	-0,302	1,203	-0,077	-1,4459	-0,0619	0,2469
697	1,65 QK_MOBILI	LinStatic	-0,302	2,028	-0,077	-1,4459	-0,0301	-0,4195
697	0 QK_FOLLA	LinStatic	3,344	-0,087	-1,792	0,9404	1,6316	-1,0105
697	0,4125 QK_FOLLA	LinStatic	3,344	-0,087	-1,792	0,9404	2,3707	-0,9748
697	0,825 QK_FOLLA	LinStatic	3,344	-0,087	-1,792	0,9404	3,1098	-0,9391
697	1,2375 QK_FOLLA	LinStatic	3,344	-0,087	-1,792	0,9404	3,8489	-0,9034
697	1,65 QK_FOLLA	LinStatic	3,344	-0,087	-1,792	0,9404	4,5881	-0,8677
697	0 PERMANENTI	LinStatic	0,986	-0,627	-0,543	1,6314	0,29	0,047
697	0,4125 PERMANENTI	LinStatic	0,986	0,074	-0,543	1,6314	0,5139	0,1611
697	0,825 PERMANENTI	LinStatic	0,986	0,775	-0,543	1,6314	0,7379	-0,014
697	1,2375 PERMANENTI	LinStatic	0,986	1,476	-0,543	1,6314	0,9618	-0,4784
697	1,65 PERMANENTI	LinStatic	0,986	2,178	-0,543	1,6314	1,1858	-1,232
697	0 Qk_Tandem_1	LinMoving	22,543	16,517	9,164	21,0272	6,6355	10,8177
697	0,4125 Qk_Tandem_1	LinMoving	22,543	16,517	9,164	21,0272	6,1717	9,6665
697	0,825 Qk_Tandem_1	LinMoving	22,543	16,517	9,164	21,0272	5,708	8,5153
697	1,2375 Qk_Tandem_1	LinMoving	22,543	16,517	9,164	21,0272	5,2443	7,3642
697	1,65 Qk_Tandem_1	LinMoving	22,543	16,517	9,164	21,0272	4,7805	6,213
697	0 Qk_Tandem_1	LinMoving	-34,357	-4,465	-1,865	-7,045	-11,5502	-2,9611
697	0,4125 Qk_Tandem_1	LinMoving	-34,357	-4,465	-1,865	-7,045	-14,2557	-6,5478
697	0,825 Qk_Tandem_1	LinMoving	-34,357	-4,465	-1,865	-7,045	-16,9612	-10,1345
697	1,2375 Qk_Tandem_1	LinMoving	-34,357	-4,465	-1,865	-7,045	-19,6667	-13,7212
697	1,65 Qk_Tandem_1	LinMoving	-34,357	-4,465	-1,865	-7,045	-22,3722	-17,308
697	0 Qk_Tandem_2	LinMoving	19,299	22,982	8,45	15,5336	5,3468	16,9608
697	0,4125 Qk_Tandem_2	LinMoving	19,299	22,982	8,45	15,5336	5,0195	14,0645

697	0,825 Qk_Tandem_2	LinMoving	19,299	22,982	8,45	15,5336	4,6922	11,1682
697	1,2375 Qk_Tandem_2	LinMoving	19,299	22,982	8,45	15,5336	4,3649	8,272
697	1,65 Qk_Tandem_2	LinMoving	19,299	22,982	8,45	15,5336	4,0376	5,3757
697	0 Qk_Tandem_2	LinMoving	-38,73	-3,044	-1,7	-12,187	-15,317	-2,0124
697	0,4125 Qk_Tandem_2	LinMoving	-38,73	-3,044	-1,7	-12,187	-18,021	-6,9528
697	0,825 Qk_Tandem_2	LinMoving	-38,73	-3,044	-1,7	-12,187	-20,725	-11,8933
697	1,2375 Qk_Tandem_2	LinMoving	-38,73	-3,044	-1,7	-12,187	-23,4291	-16,8338
697	1,65 Qk_Tandem_2	LinMoving	-38,73	-3,044	-1,7	-12,187	-26,1331	-21,7742
697	0 FRENATURA	LinStatic	-0,259	-0,077	-2,11	0,5676	0,8117	0,1381
697	0,4125 FRENATURA	LinStatic	-0,259	-0,077	-2,11	0,5676	1,6819	0,1699
697	0,825 FRENATURA	LinStatic	-0,259	-0,077	-2,11	0,5676	2,5522	0,2017
697	1,2375 FRENATURA	LinStatic	-0,259	-0,077	-2,11	0,5676	3,4225	0,2334
697	1,65 FRENATURA	LinStatic	-0,259	-0,077	-2,11	0,5676	4,2928	0,2652
697	0 VENTO_TR_SC	LinStatic	-0,17	0,014	-4,783	0,651	1,7511	-0,0042
697	0,4125 VENTO_TR_SC	LinStatic	-0,17	0,014	-4,783	0,651	3,7239	-0,01
697	0,825 VENTO_TR_SC	LinStatic	-0,17	0,014	-4,783	0,651	5,6967	-0,0158
697	1,2375 VENTO_TR_SC	LinStatic	-0,17	0,014	-4,783	0,651	7,6695	-0,0216
697	1,65 VENTO_TR_SC	LinStatic	-0,17	0,014	-4,783	0,651	9,6424	-0,0275
697	0 VENTO_TR_CA	LinStatic	-0,063	-0,026	-6,574	1,0936	2,3068	0,018
697	0,4125 VENTO_TR_CA	LinStatic	-0,063	-0,026	-6,574	1,0936	5,0185	0,0288
697	0,825 VENTO_TR_CA	LinStatic	-0,063	-0,026	-6,574	1,0936	7,7303	0,0396
697	1,2375 VENTO_TR_CA	LinStatic	-0,063	-0,026	-6,574	1,0936	10,442	0,0504
697	1,65 VENTO_TR_CA	LinStatic	-0,063	-0,026	-6,574	1,0936	13,1537	0,0611
697	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
697	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
697	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
697	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
697	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
697	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
697	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
697	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
697	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

697	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
697	0 Qk_Tandem_1_FQ	LinMoving	16,299	11,922	6,085	12,7024	4,6135	7,7696
697	0,4125 Qk_Tandem_1_FQ	LinMoving	16,299	11,922	6,085	12,7024	4,3075	6,9202
697	0,825 Qk_Tandem_1_FQ	LinMoving	16,299	11,922	6,085	12,7024	4,0015	6,0708
697	1,2375 Qk_Tandem_1_FQ	LinMoving	16,299	11,922	6,085	12,7024	3,6954	5,2213
697	1,65 Qk_Tandem_1_FQ	LinMoving	16,299	11,922	6,085	12,7024	3,3894	4,3719
697	0 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,174	-1,33	-4,9714	-8,0564	-2,0668
697	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,174	-1,33	-4,9714	-9,8311	-4,6511
697	0,825 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,174	-1,33	-4,9714	-11,6057	-7,2354
697	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,174	-1,33	-4,9714	-13,3803	-9,8197
697	1,65 Qk_Tandem_1_FQ	LinMoving	-24,598	-3,174	-1,33	-4,9714	-15,1549	-12,404
697	0 Qk_Tandem_2_FQ	LinMoving	14,079	16,168	5,648	10,2899	3,7705	11,8134
697	0,4125 Qk_Tandem_2_FQ	LinMoving	14,079	16,168	5,648	10,2899	3,5364	9,82
697	0,825 Qk_Tandem_2_FQ	LinMoving	14,079	16,168	5,648	10,2899	3,3023	7,8265
697	1,2375 Qk_Tandem_2_FQ	LinMoving	14,079	16,168	5,648	10,2899	3,0682	5,8331
697	1,65 Qk_Tandem_2_FQ	LinMoving	14,079	16,168	5,648	10,2899	2,8341	3,8397
697	0 Qk_Tandem_2_FQ	LinMoving	-27,335	-2,223	-1,185	-8,0472	-10,5068	-1,449
697	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,335	-2,223	-1,185	-8,0472	-12,2989	-4,9173
697	0,825 Qk_Tandem_2_FQ	LinMoving	-27,335	-2,223	-1,185	-8,0472	-14,091	-8,3855
697	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,335	-2,223	-1,185	-8,0472	-15,8831	-11,8537
697	1,65 Qk_Tandem_2_FQ	LinMoving	-27,335	-2,223	-1,185	-8,0472	-17,6753	-15,3219
697	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,636	-0,039	-0,7229	-0,0787	0,102
697	0,4125 QK_MOBILI_FQ	LinStatic	-0,151	-0,224	-0,039	-0,7229	-0,0628	0,2793
697	0,825 QK_MOBILI_FQ	LinStatic	-0,151	0,189	-0,039	-0,7229	-0,0469	0,2864
697	1,2375 QK_MOBILI_FQ	LinStatic	-0,151	0,601	-0,039	-0,7229	-0,031	0,1234
697	1,65 QK_MOBILI_FQ	LinStatic	-0,151	1,014	-0,039	-0,7229	-0,015	-0,2097
697	0 FRENATURA_2	LinStatic	-0,151	-0,093	-1,622	0,5489	-0,6301	0,1631
697	0,4125 FRENATURA_2	LinStatic	-0,151	-0,093	-1,622	0,5489	0,039	0,2014
697	0,825 FRENATURA_2	LinStatic	-0,151	-0,093	-1,622	0,5489	0,7082	0,2396
697	1,2375 FRENATURA_2	LinStatic	-0,151	-0,093	-1,622	0,5489	1,3773	0,2779
697	1,65 FRENATURA_2	LinStatic	-0,151	-0,093	-1,622	0,5489	2,0464	0,3162
697	0 RITIRO	LinStatic	0	0	0	0	0	0

697	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
697	0,825 RITIRO	LinStatic	0	0	0	0	0	0
697	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
697	1,65 RITIRO	LinStatic	0	0	0	0	0	0
697	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
697	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
697	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
697	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
697	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
697	0 Distorsioni	LinStatic	0	0	0	0	0	0
697	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
697	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
697	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
697	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
697	0 A_01_SLU_00	Combination	2,185	-2,698	-1,16	8,4728	0,2891	0,9953
697	0,4125 A_01_SLU_00	Combination	2,185	1,033	-1,16	8,4728	0,7676	1,3389
697	0,825 A_01_SLU_00	Combination	2,185	4,764	-1,16	8,4728	1,246	0,1433
697	1,2375 A_01_SLU_00	Combination	2,185	8,495	-1,16	8,4728	1,7244	-2,5912
697	1,65 A_01_SLU_00	Combination	2,185	12,226	-1,16	8,4728	2,2028	-6,8648
697	0 A_01_SLU_01	Combination	37,112	17,705	-3,414	38,2868	15,6341	14,3913
697	0,4125 A_01_SLU_01	Combination	37,112	22,55	-3,414	38,2868	21,5193	13,7324
697	0,825 A_01_SLU_01	Combination	37,112	27,395	-3,414	38,2868	27,4044	11,075
697	1,2375 A_01_SLU_01	Combination	37,112	32,239	-3,414	38,2868	33,2896	6,4192
697	1,65 A_01_SLU_01	Combination	37,112	37,084	-3,414	38,2868	39,1748	-0,2351
697	0 A_01_SLU_01	Combination	-39,703	-10,621	-18,303	0,3892	-8,9165	-4,21
697	0,4125 A_01_SLU_01	Combination	-39,703	-5,776	-18,303	0,3892	-6,0577	-8,1569
697	0,825 A_01_SLU_01	Combination	-39,703	-0,931	-18,303	0,3892	-3,199	-14,1022
697	1,2375 A_01_SLU_01	Combination	-39,703	3,914	-18,303	0,3892	-0,3402	-22,0461
697	1,65 A_01_SLU_01	Combination	-39,703	8,758	-18,303	0,3892	2,5186	-31,9884
697	0 A_01_SLU_02	Combination	30,943	14,034	-9,77	30,7809	14,9202	11,5113
697	0,4125 A_01_SLU_02	Combination	30,943	18,322	-9,77	30,7809	22,2564	10,9407
697	0,825 A_01_SLU_02	Combination	30,943	22,61	-9,77	30,7809	29,5925	8,6013

697	1,2375 A_01_SLU_02	Combination	30,943	26,898	-9,77	30,7809	36,9286	4,4931
697	1,65 A_01_SLU_02	Combination	30,943	31,186	-9,77	30,7809	44,2647	-1,3838
697	0 A_01_SLU_02	Combination	-30,403	-8,611	-20,892	4,2702	-4,0847	-3,2434
697	0,4125 A_01_SLU_02	Combination	-30,403	-4,323	-20,892	4,2702	1,0485	-6,4163
697	0,825 A_01_SLU_02	Combination	-30,403	-0,035	-20,892	4,2702	6,1818	-11,358
697	1,2375 A_01_SLU_02	Combination	-30,403	4,253	-20,892	4,2702	11,315	-18,0684
697	1,65 A_01_SLU_02	Combination	-30,403	8,541	-20,892	4,2702	16,4483	-26,5476
697	0 A_01_SLU_03	Combination	30,996	14,041	-16,603	31,8095	17,2825	11,4639
697	0,4125 A_01_SLU_03	Combination	30,996	18,329	-16,603	31,8095	27,4376	10,8903
697	0,825 A_01_SLU_03	Combination	30,996	22,617	-16,603	31,8095	37,5927	8,5479
697	1,2375 A_01_SLU_03	Combination	30,996	26,905	-16,603	31,8095	47,7477	4,4368
697	1,65 A_01_SLU_03	Combination	30,996	31,193	-16,603	31,8095	57,9028	-1,443
697	0 A_01_SLU_03	Combination	-30,349	-8,603	-27,725	5,2988	-1,7224	-3,2908
697	0,4125 A_01_SLU_03	Combination	-30,349	-4,315	-27,725	5,2988	6,2298	-6,4667
697	0,825 A_01_SLU_03	Combination	-30,349	-0,028	-27,725	5,2988	14,182	-11,4113
697	1,2375 A_01_SLU_03	Combination	-30,349	4,26	-27,725	5,2988	22,1341	-18,1247
697	1,65 A_01_SLU_03	Combination	-30,349	8,548	-27,725	5,2988	30,0863	-26,6069
697	0 A_01_SLU_04	Combination	37,226	17,752	8,419	36,3182	11,4819	14,3588
697	0,4125 A_01_SLU_04	Combination	37,226	22,597	8,419	36,3182	12,486	13,6805
697	0,825 A_01_SLU_04	Combination	37,226	27,442	8,419	36,3182	13,49	11,0038
697	1,2375 A_01_SLU_04	Combination	37,226	32,286	8,419	36,3182	14,494	6,3285
697	1,65 A_01_SLU_04	Combination	37,226	37,131	8,419	36,3182	15,498	-0,3452
697	0 A_01_SLU_04	Combination	-39,588	-10,574	-6,47	-1,5793	-13,0687	-4,2424
697	0,4125 A_01_SLU_04	Combination	-39,588	-5,729	-6,47	-1,5793	-15,0911	-8,2087
697	0,825 A_01_SLU_04	Combination	-39,588	-0,884	-6,47	-1,5793	-17,1134	-14,1735
697	1,2375 A_01_SLU_04	Combination	-39,588	3,961	-6,47	-1,5793	-19,1358	-22,1367
697	1,65 A_01_SLU_04	Combination	-39,588	8,805	-6,47	-1,5793	-21,1581	-32,0985
697	0 A_01_SLU_05	Combination	1,995	-2,777	-20,882	11,7537	7,2095	1,0494
697	0,4125 A_01_SLU_05	Combination	1,995	0,954	-20,882	11,7537	15,8231	1,4253
697	0,825 A_01_SLU_05	Combination	1,995	4,685	-20,882	11,7537	24,4367	0,2621
697	1,2375 A_01_SLU_05	Combination	1,995	8,416	-20,882	11,7537	33,0504	-2,4401
697	1,65 A_01_SLU_05	Combination	1,995	12,147	-20,882	11,7537	41,664	-6,6814

697	0 A_01_SLU_06	Combination	36,436	18,474	-3,053	35,9089	15,5269	14,128
697	0,4125 A_01_SLU_06	Combination	36,436	22,274	-3,053	35,9089	21,2632	13,3674
697	0,825 A_01_SLU_06	Combination	36,436	26,073	-3,053	35,9089	26,9994	11,0394
697	1,2375 A_01_SLU_06	Combination	36,436	29,873	-3,053	35,9089	32,7357	7,1441
697	1,65 A_01_SLU_06	Combination	36,436	33,673	-3,053	35,9089	38,4719	1,6815
697	0 A_01_SLU_06	Combination	-40,378	-9,852	-17,942	-1,9887	-9,0237	-4,4732
697	0,4125 A_01_SLU_06	Combination	-40,378	-6,052	-17,942	-1,9887	-6,3138	-8,5219
697	0,825 A_01_SLU_06	Combination	-40,378	-2,252	-17,942	-1,9887	-3,604	-14,1379
697	1,2375 A_01_SLU_06	Combination	-40,378	1,547	-17,942	-1,9887	-0,8941	-21,3211
697	1,65 A_01_SLU_06	Combination	-40,378	5,347	-17,942	-1,9887	1,8157	-30,0717
697	0 A_01_SLU_07	Combination	30,267	14,803	-9,409	28,403	14,8131	11,248
697	0,4125 A_01_SLU_07	Combination	30,267	18,046	-9,409	28,403	22,0003	10,5756
697	0,825 A_01_SLU_07	Combination	30,267	21,289	-9,409	28,403	29,1875	8,5657
697	1,2375 A_01_SLU_07	Combination	30,267	24,531	-9,409	28,403	36,3747	5,2181
697	1,65 A_01_SLU_07	Combination	30,267	27,774	-9,409	28,403	43,5619	0,5329
697	0 A_01_SLU_07	Combination	-31,079	-7,841	-20,531	1,8923	-4,1919	-3,5066
697	0,4125 A_01_SLU_07	Combination	-31,079	-4,599	-20,531	1,8923	0,7924	-6,7813
697	0,825 A_01_SLU_07	Combination	-31,079	-1,356	-20,531	1,8923	5,7768	-11,3936
697	1,2375 A_01_SLU_07	Combination	-31,079	1,887	-20,531	1,8923	10,7611	-17,3435
697	1,65 A_01_SLU_07	Combination	-31,079	5,13	-20,531	1,8923	15,7454	-24,631
697	0 A_01_SLU_08	Combination	30,32	14,81	-16,242	29,4316	17,1754	11,2006
697	0,4125 A_01_SLU_08	Combination	30,32	18,053	-16,242	29,4316	27,1815	10,5253
697	0,825 A_01_SLU_08	Combination	30,32	21,296	-16,242	29,4316	37,1876	8,5123
697	1,2375 A_01_SLU_08	Combination	30,32	24,539	-16,242	29,4316	47,1938	5,1618
697	1,65 A_01_SLU_08	Combination	30,32	27,781	-16,242	29,4316	57,1999	0,4736
697	0 A_01_SLU_08	Combination	-31,025	-7,834	-27,364	2,9209	-1,8296	-3,554
697	0,4125 A_01_SLU_08	Combination	-31,025	-4,591	-27,364	2,9209	5,9737	-6,8317
697	0,825 A_01_SLU_08	Combination	-31,025	-1,349	-27,364	2,9209	13,7769	-11,4469
697	1,2375 A_01_SLU_08	Combination	-31,025	1,894	-27,364	2,9209	21,5802	-17,3998
697	1,65 A_01_SLU_08	Combination	-31,025	5,137	-27,364	2,9209	29,3835	-24,6902
697	0 A_01_SLU_09	Combination	36,55	18,521	8,78	33,9403	11,3747	14,0956
697	0,4125 A_01_SLU_09	Combination	36,55	22,321	8,78	33,9403	12,2299	13,3155

697	0,825 A_01_SLU_09	Combination	36,55	26,12	8,78	33,9403	13,085	10,9682
697	1,2375 A_01_SLU_09	Combination	36,55	29,92	8,78	33,9403	13,9401	7,0535
697	1,65 A_01_SLU_09	Combination	36,55	33,72	8,78	33,9403	14,7952	1,5715
697	0 A_01_SLU_09	Combination	-40,264	-9,804	-6,109	-3,9573	-13,1759	-4,5057
697	0,4125 A_01_SLU_09	Combination	-40,264	-6,005	-6,109	-3,9573	-15,3472	-8,5737
697	0,825 A_01_SLU_09	Combination	-40,264	-2,205	-6,109	-3,9573	-17,5184	-14,2091
697	1,2375 A_01_SLU_09	Combination	-40,264	1,594	-6,109	-3,9573	-19,6897	-21,4118
697	1,65 A_01_SLU_09	Combination	-40,264	5,394	-6,109	-3,9573	-21,861	-30,1818
697	0 A_01_SLU_10	Combination	1,319	-2,007	-20,521	9,3758	7,1023	0,7862
697	0,4125 A_01_SLU_10	Combination	1,319	0,678	-20,521	9,3758	15,567	1,0603
697	0,825 A_01_SLU_10	Combination	1,319	3,364	-20,521	9,3758	24,0317	0,2265
697	1,2375 A_01_SLU_10	Combination	1,319	6,05	-20,521	9,3758	32,4964	-1,7152
697	1,65 A_01_SLU_10	Combination	1,319	8,736	-20,521	9,3758	40,9612	-4,7648
697	0 A_02_SLU_01	Combination	32,733	26,433	-4,377	30,8704	13,8945	22,6845
697	0,4125 A_02_SLU_01	Combination	32,733	31,278	-4,377	30,8704	19,9638	19,6697
697	0,825 A_02_SLU_01	Combination	32,733	36,122	-4,377	30,8704	26,0331	14,6565
697	1,2375 A_02_SLU_01	Combination	32,733	40,967	-4,377	30,8704	32,1024	7,6448
697	1,65 A_02_SLU_01	Combination	32,733	45,812	-4,377	30,8704	38,1718	-1,3654
697	0 A_02_SLU_01	Combination	-45,607	-8,702	-18,08	-6,5524	-14,0016	-2,9292
697	0,4125 A_02_SLU_01	Combination	-45,607	-3,857	-18,08	-6,5524	-11,1409	-8,7037
697	0,825 A_02_SLU_01	Combination	-45,607	0,988	-18,08	-6,5524	-8,2801	-16,4766
697	1,2375 A_02_SLU_01	Combination	-45,607	5,832	-18,08	-6,5524	-5,4194	-26,248
697	1,65 A_02_SLU_01	Combination	-45,607	10,677	-18,08	-6,5524	-2,5586	-38,0179
697	0 A_02_SLU_02	Combination	27,775	20,378	-9,693	27,1341	11,4931	17,6145
697	0,4125 A_02_SLU_02	Combination	27,775	24,666	-9,693	27,1341	18,6353	15,3376
697	0,825 A_02_SLU_02	Combination	27,775	28,954	-9,693	27,1341	25,7776	11,2919
697	1,2375 A_02_SLU_02	Combination	27,775	33,242	-9,693	27,1341	32,9198	5,4775
697	1,65 A_02_SLU_02	Combination	27,775	37,53	-9,693	27,1341	40,062	-2,1057
697	0 A_02_SLU_02	Combination	-34,347	-7,207	-19,943	-0,3716	-9,9229	-2,2792
697	0,4125 A_02_SLU_02	Combination	-34,347	-2,919	-19,943	-0,3716	-5,1176	-6,7682
697	0,825 A_02_SLU_02	Combination	-34,347	1,369	-19,943	-0,3716	-0,3124	-13,0261
697	1,2375 A_02_SLU_02	Combination	-34,347	5,657	-19,943	-0,3716	4,4928	-21,0527

697	1,65 A_02_SLU_02	Combination	-34,347	9,945	-19,943	-0,3716	9,2981	-30,8481
697	0 A_02_SLU_03	Combination	27,774	20,393	-16,771	28,1721	14,5763	17,5546
697	0,4125 A_02_SLU_03	Combination	27,774	24,681	-16,771	28,1721	24,638	15,2715
697	0,825 A_02_SLU_03	Combination	27,774	28,969	-16,771	28,1721	34,6998	11,2196
697	1,2375 A_02_SLU_03	Combination	27,774	33,257	-16,771	28,1721	44,7616	5,3989
697	1,65 A_02_SLU_03	Combination	27,774	37,545	-16,771	28,1721	54,8233	-2,1905
697	0 A_02_SLU_03	Combination	-34,347	-7,192	-27,021	0,6664	-6,8397	-2,3391
697	0,4125 A_02_SLU_03	Combination	-34,347	-2,904	-27,021	0,6664	0,8851	-6,8344
697	0,825 A_02_SLU_03	Combination	-34,347	1,384	-27,021	0,6664	8,6098	-13,0984
697	1,2375 A_02_SLU_03	Combination	-34,347	5,672	-27,021	0,6664	16,3346	-21,1312
697	1,65 A_02_SLU_03	Combination	-34,347	9,96	-27,021	0,6664	24,0593	-30,9328
697	0 A_02_SLU_04	Combination	32,847	26,48	7,456	28,9018	9,7423	22,652
697	0,4125 A_02_SLU_04	Combination	32,847	31,325	7,456	28,9018	10,9305	19,6179
697	0,825 A_02_SLU_04	Combination	32,847	36,169	7,456	28,9018	12,1187	14,5852
697	1,2375 A_02_SLU_04	Combination	32,847	41,014	7,456	28,9018	13,3069	7,5541
697	1,65 A_02_SLU_04	Combination	32,847	45,859	7,456	28,9018	14,495	-1,4755
697	0 A_02_SLU_04	Combination	-45,493	-8,655	-6,246	-8,521	-18,1538	-2,9617
697	0,4125 A_02_SLU_04	Combination	-45,493	-3,81	-6,246	-8,521	-20,1742	-8,7555
697	0,825 A_02_SLU_04	Combination	-45,493	1,035	-6,246	-8,521	-22,1946	-16,5479
697	1,2375 A_02_SLU_04	Combination	-45,493	5,879	-6,246	-8,521	-24,215	-26,3387
697	1,65 A_02_SLU_04	Combination	-45,493	10,724	-6,246	-8,521	-26,2353	-38,1279
697	0 A_02_SLU_05	Combination	1,995	-2,777	-20,882	11,7537	7,2095	1,0494
697	0,4125 A_02_SLU_05	Combination	1,995	0,954	-20,882	11,7537	15,8231	1,4253
697	0,825 A_02_SLU_05	Combination	1,995	4,685	-20,882	11,7537	24,4367	0,2621
697	1,2375 A_02_SLU_05	Combination	1,995	8,416	-20,882	11,7537	33,0504	-2,4401
697	1,65 A_02_SLU_05	Combination	1,995	12,147	-20,882	11,7537	41,664	-6,6814
697	0 A_02_SLU_06	Combination	32,057	27,202	-4,016	28,4924	13,7873	22,4212
697	0,4125 A_02_SLU_06	Combination	32,057	31,002	-4,016	28,4924	19,7077	19,3047
697	0,825 A_02_SLU_06	Combination	32,057	34,801	-4,016	28,4924	25,6281	14,6209
697	1,2375 A_02_SLU_06	Combination	32,057	38,601	-4,016	28,4924	31,5485	8,3697
697	1,65 A_02_SLU_06	Combination	32,057	42,4	-4,016	28,4924	37,4689	0,5512
697	0 A_02_SLU_06	Combination	-46,283	-7,933	-17,719	-8,9303	-14,1088	-3,1925

697	0,4125 A_02_SLU_06	Combination	-46,283	-4,133	-17,719	-8,9303	-11,397	-9,0687
697	0,825 A_02_SLU_06	Combination	-46,283	-0,334	-17,719	-8,9303	-8,6852	-16,5122
697	1,2375 A_02_SLU_06	Combination	-46,283	3,466	-17,719	-8,9303	-5,9733	-25,5231
697	1,65 A_02_SLU_06	Combination	-46,283	7,266	-17,719	-8,9303	-3,2615	-36,1012
697	0 A_02_SLU_07	Combination	27,099	21,147	-9,332	24,7562	11,3859	17,3512
697	0,4125 A_02_SLU_07	Combination	27,099	24,39	-9,332	24,7562	18,3792	14,9726
697	0,825 A_02_SLU_07	Combination	27,099	27,633	-9,332	24,7562	25,3725	11,2563
697	1,2375 A_02_SLU_07	Combination	27,099	30,876	-9,332	24,7562	32,3659	6,2024
697	1,65 A_02_SLU_07	Combination	27,099	34,118	-9,332	24,7562	39,3592	-0,1891
697	0 A_02_SLU_07	Combination	-35,023	-6,438	-19,582	-2,7495	-10,0301	-2,5424
697	0,4125 A_02_SLU_07	Combination	-35,023	-3,195	-19,582	-2,7495	-5,3737	-7,1333
697	0,825 A_02_SLU_07	Combination	-35,023	0,048	-19,582	-2,7495	-0,7174	-13,0617
697	1,2375 A_02_SLU_07	Combination	-35,023	3,291	-19,582	-2,7495	3,9389	-20,3278
697	1,65 A_02_SLU_07	Combination	-35,023	6,533	-19,582	-2,7495	8,5952	-28,9314
697	0 A_02_SLU_08	Combination	27,098	21,163	-16,41	25,7942	14,4691	17,2913
697	0,4125 A_02_SLU_08	Combination	27,098	24,405	-16,41	25,7942	24,3819	14,9064
697	0,825 A_02_SLU_08	Combination	27,098	27,648	-16,41	25,7942	34,2948	11,184
697	1,2375 A_02_SLU_08	Combination	27,098	30,891	-16,41	25,7942	44,2076	6,1239
697	1,65 A_02_SLU_08	Combination	27,098	34,133	-16,41	25,7942	54,1205	-0,2738
697	0 A_02_SLU_08	Combination	-35,023	-6,422	-26,66	-1,7115	-6,9469	-2,6023
697	0,4125 A_02_SLU_08	Combination	-35,023	-3,18	-26,66	-1,7115	0,629	-7,1994
697	0,825 A_02_SLU_08	Combination	-35,023	0,063	-26,66	-1,7115	8,2048	-13,134
697	1,2375 A_02_SLU_08	Combination	-35,023	3,306	-26,66	-1,7115	15,7806	-20,4063
697	1,65 A_02_SLU_08	Combination	-35,023	6,548	-26,66	-1,7115	23,3565	-29,0161
697	0 A_02_SLU_09	Combination	32,171	27,249	7,817	26,5239	9,6351	22,3888
697	0,4125 A_02_SLU_09	Combination	32,171	31,049	7,817	26,5239	10,6744	19,2528
697	0,825 A_02_SLU_09	Combination	32,171	34,848	7,817	26,5239	11,7136	14,5496
697	1,2375 A_02_SLU_09	Combination	32,171	38,648	7,817	26,5239	12,7529	8,279
697	1,65 A_02_SLU_09	Combination	32,171	42,447	7,817	26,5239	13,7922	0,4412
697	0 A_02_SLU_09	Combination	-46,169	-7,886	-5,885	-10,8989	-18,261	-3,225
697	0,4125 A_02_SLU_09	Combination	-46,169	-4,086	-5,885	-10,8989	-20,4303	-9,1206
697	0,825 A_02_SLU_09	Combination	-46,169	-0,287	-5,885	-10,8989	-22,5996	-16,5835

697	1,2375 A_02_SLU_09	Combination	-46,169	3,513	-5,885	-10,8989	-24,7689	-25,6137
697	1,65 A_02_SLU_09	Combination	-46,169	7,313	-5,885	-10,8989	-26,9382	-36,2113
697	0 A_02_SLU_10	Combination	1,319	-2,007	-20,521	9,3758	7,1023	0,7862
697	0,4125 A_02_SLU_10	Combination	1,319	0,678	-20,521	9,3758	15,567	1,0603
697	0,825 A_02_SLU_10	Combination	1,319	3,364	-20,521	9,3758	24,0317	0,2265
697	1,2375 A_02_SLU_10	Combination	1,319	6,05	-20,521	9,3758	32,4964	-1,7152
697	1,65 A_02_SLU_10	Combination	1,319	8,736	-20,521	9,3758	40,9612	-4,7648
697	0 COMBO_Dead	Combination	0,707	-1,757	-0,345	6,0258	-0,1458	0,9249
697	0,4125 COMBO_Dead	Combination	0,707	0,922	-0,345	6,0258	-0,0033	1,0972
697	0,825 COMBO_Dead	Combination	0,707	3,601	-0,345	6,0258	0,1392	0,1643
697	1,2375 COMBO_Dead	Combination	0,707	6,28	-0,345	6,0258	0,2817	-1,8737
697	1,65 COMBO_Dead	Combination	0,707	8,959	-0,345	6,0258	0,4242	-5,0169
697	0 COMBO_Permanenti	Combination	1,478	-0,941	-0,814	2,447	0,435	0,0705
697	0,4125 COMBO_Permanenti	Combination	1,478	0,111	-0,814	2,447	0,7709	0,2417
697	0,825 COMBO_Permanenti	Combination	1,478	1,163	-0,814	2,447	1,1068	-0,021
697	1,2375 COMBO_Permanenti	Combination	1,478	2,215	-0,814	2,447	1,4427	-0,7175
697	1,65 COMBO_Permanenti	Combination	1,478	3,266	-0,814	2,447	1,7786	-1,848
697	0 COMBO1_MOBILI	Combination	34,927	20,403	-2,254	29,814	15,345	13,396
697	0,4125 COMBO1_MOBILI	Combination	34,927	21,517	-2,254	29,814	20,7517	12,3935
697	0,825 COMBO1_MOBILI	Combination	34,927	22,631	-2,254	29,814	26,1584	10,9317
697	1,2375 COMBO1_MOBILI	Combination	34,927	23,745	-2,254	29,814	31,5652	9,0104
697	1,65 COMBO1_MOBILI	Combination	34,927	24,858	-2,254	29,814	36,9719	6,6297
697	0 COMBO1_MOBILI	Combination	-41,888	-7,922	-17,143	-8,0836	-9,2057	-5,2053
697	0,4125 COMBO1_MOBILI	Combination	-41,888	-6,809	-17,143	-8,0836	-6,8253	-9,4957
697	0,825 COMBO1_MOBILI	Combination	-41,888	-5,695	-17,143	-8,0836	-4,445	-14,2456
697	1,2375 COMBO1_MOBILI	Combination	-41,888	-4,581	-17,143	-8,0836	-2,0646	-19,4549
697	1,65 COMBO1_MOBILI	Combination	-41,888	-3,467	-17,143	-8,0836	0,3157	-25,1236
697	0 COMBO2_MOBILI	Combination	30,548	29,131	-3,217	22,3976	13,6053	21,6892
697	0,4125 COMBO2_MOBILI	Combination	30,548	30,245	-3,217	22,3976	19,1962	18,3309
697	0,825 COMBO2_MOBILI	Combination	30,548	31,359	-3,217	22,3976	24,7871	14,5131
697	1,2375 COMBO2_MOBILI	Combination	30,548	32,472	-3,217	22,3976	30,378	10,236
697	1,65 COMBO2_MOBILI	Combination	30,548	33,586	-3,217	22,3976	35,9689	5,4994

697	0 COMBO2_MOBILI	Combination	-47,792	-6,004	-16,92	-15,0252	-14,2908	-3,9246
697	0,4125 COMBO2_MOBILI	Combination	-47,792	-4,89	-16,92	-15,0252	-11,9085	-10,0426
697	0,825 COMBO2_MOBILI	Combination	-47,792	-3,776	-16,92	-15,0252	-9,5261	-16,62
697	1,2375 COMBO2_MOBILI	Combination	-47,792	-2,662	-16,92	-15,0252	-7,1438	-23,6568
697	1,65 COMBO2_MOBILI	Combination	-47,792	-1,549	-16,92	-15,0252	-4,7615	-31,153
697	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
697	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
697	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
697	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
697	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
697	0 COMB_RARA	Combination	7,905	1,86	1,025	11,2253	2,2094	3,2348
697	0,4125 COMB_RARA	Combination	7,905	4,753	1,025	11,2253	2,6157	3,2864
697	0,825 COMB_RARA	Combination	7,905	7,645	1,025	11,2253	3,022	2,145
697	1,2375 COMB_RARA	Combination	7,905	10,537	1,025	11,2253	3,4283	-0,1894
697	1,65 COMB_RARA	Combination	7,905	13,429	1,025	11,2253	3,8346	-3,7167
697	0 COMB_RARA	Combination	-6,32	-3,385	-1,732	4,2073	-2,337	-0,2098
697	0,4125 COMB_RARA	Combination	-6,32	-0,493	-1,732	4,2073	-2,4912	-0,7671
697	0,825 COMB_RARA	Combination	-6,32	2,399	-1,732	4,2073	-2,6453	-2,5174
697	1,2375 COMB_RARA	Combination	-6,32	5,291	-1,732	4,2073	-2,7994	-5,4607
697	1,65 COMB_RARA	Combination	-6,32	8,183	-1,732	4,2073	-2,9536	-9,597
703	0 DEAD	LinStatic	0	0	0	0	0	0
703	0,385 DEAD	LinStatic	0	0	0	0	0	0
703	0,77 DEAD	LinStatic	0	0	0	0	0	0
703	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
703	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
703	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
703	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
703	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
703	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
703	0 PARAPETTO	LinStatic	0	0	0	0	0	0
703	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
703	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0

703	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
703	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
703	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
703	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
703	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
703	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
703	0 PERMANENTI	LinStatic	0	0	0	0	0	0
703	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
703	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
703	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
703	0 FRENATURA	LinStatic	0	0	0	0	0	0
703	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
703	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
703	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
703	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
703	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
703	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
703	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
703	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
703	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
703	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

703	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
703	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
703	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
703	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
703	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
703	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
703	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
703	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
703	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
703	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
703	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
703	0 RITIRO	LinStatic	0	0	0	0	0	0
703	0,385 RITIRO	LinStatic	0	0	0	0	0	0
703	0,77 RITIRO	LinStatic	0	0	0	0	0	0
703	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
703	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
703	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
703	0 Distorsioni	LinStatic	0	0	0	0	0	0
703	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
703	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
703	0 A_01_SLU_00	Combination	0	0	0	0	0	0

703	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
703	0 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
703	0 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
703	0 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
703	0 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
703	0 A_01_SLU_05	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
703	0 A_01_SLU_06	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

703	0 A_01_SLU_06	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
703	0 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
703	0 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
703	0 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
703	0 A_01_SLU_10	Combination	0	0	0	0	0	0
703	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
703	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
703	0 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
703	0 A_02_SLU_02	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

703	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
703	0 A_02_SLU_02	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
703	0 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
703	0 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
703	0 A_02_SLU_05	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
703	0 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
703	0 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
703	0 A_02_SLU_08	Combination	0	0	0	0	0	0

703	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
703	0 A_02_SLU_08	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
703	0 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
703	0 A_02_SLU_10	Combination	0	0	0	0	0	0
703	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
703	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
703	0 COMBO_Dead	Combination	0	0	0	0	0	0
703	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
703	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
703	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
703	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
703	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
703	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
703	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
703	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
703	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
703	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
703	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
703	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

703	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
703	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
703	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
703	0 COMB_RARA	Combination	0	0	0	0	0	0
703	0,385 COMB_RARA	Combination	0	0	0	0	0	0
703	0,77 COMB_RARA	Combination	0	0	0	0	0	0
703	0 COMB_RARA	Combination	0	0	0	0	0	0
703	0,385 COMB_RARA	Combination	0	0	0	0	0	0
703	0,77 COMB_RARA	Combination	0	0	0	0	0	0
704	0 DEAD	LinStatic	0	0	0	0	0	0
704	0,385 DEAD	LinStatic	0	0	0	0	0	0
704	0,77 DEAD	LinStatic	0	0	0	0	0	0
704	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
704	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
704	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
704	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
704	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
704	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
704	0 PARAPETTO	LinStatic	0	0	0	0	0	0
704	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
704	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
704	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
704	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
704	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
704	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
704	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
704	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
704	0 PERMANENTI	LinStatic	0	0	0	0	0	0
704	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
704	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
704	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

704	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
704	0 FRENATURA	LinStatic	0	0	0	0	0	0
704	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
704	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
704	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
704	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
704	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
704	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
704	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
704	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
704	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
704	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
704	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
704	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
704	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
704	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
704	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

704	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
704	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
704	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
704	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
704	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
704	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
704	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
704	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
704	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
704	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
704	0 RITIRO	LinStatic	0	0	0	0	0	0
704	0,385 RITIRO	LinStatic	0	0	0	0	0	0
704	0,77 RITIRO	LinStatic	0	0	0	0	0	0
704	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
704	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
704	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
704	0 Distorsioni	LinStatic	0	0	0	0	0	0
704	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
704	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
704	0 A_01_SLU_00	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
704	0 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
704	0 A_01_SLU_02	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

704	0 A_01_SLU_02	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
704	0 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
704	0 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
704	0 A_01_SLU_05	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
704	0 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
704	0 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
704	0 A_01_SLU_08	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

704	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
704	0 A_01_SLU_08	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
704	0 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
704	0 A_01_SLU_10	Combination	0	0	0	0	0	0
704	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
704	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
704	0 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
704	0 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
704	0 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
704	0 A_02_SLU_04	Combination	0	0	0	0	0	0

704	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
704	0 A_02_SLU_04	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
704	0 A_02_SLU_05	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
704	0 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
704	0 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
704	0 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
704	0 A_02_SLU_09	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
704	0 A_02_SLU_09	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

704	0 A_02_SLU_10	Combination	0	0	0	0	0	0
704	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
704	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
704	0 COMBO_Dead	Combination	0	0	0	0	0	0
704	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
704	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
704	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
704	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
704	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
704	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
704	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
704	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
704	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
704	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
704	0 COMB_RARA	Combination	0	0	0	0	0	0
704	0,385 COMB_RARA	Combination	0	0	0	0	0	0
704	0,77 COMB_RARA	Combination	0	0	0	0	0	0
704	0 COMB_RARA	Combination	0	0	0	0	0	0
704	0,385 COMB_RARA	Combination	0	0	0	0	0	0
704	0,77 COMB_RARA	Combination	0	0	0	0	0	0
705	0 DEAD	LinStatic	0	-2,417	0	5,4092	0	-0,4983
705	0,45 DEAD	LinStatic	0	-0,252	0	5,4092	0	0,102

705	0,9 DEAD	LinStatic	0	1,913	0	5,4092	0	-0,2719
705	1,35 DEAD	LinStatic	0	4,078	0	5,4092	0	-1,6201
705	1,8 DEAD	LinStatic	0	6,243	0	5,4092	0	-3,9425
705	0 PAVIMENTAZIONE	LinStatic	0	-0,84	-2,842E-14	1,545	-2,842E-14	-0,1968
705	0,45 PAVIMENTAZIONE	LinStatic	0	-0,075	-2,842E-14	1,545	-1,563E-14	0,0089
705	0,9 PAVIMENTAZIONE	LinStatic	0	0,69	-2,842E-14	1,545	-2,842E-15	-0,1296
705	1,35 PAVIMENTAZIONE	LinStatic	0	1,455	-2,842E-14	1,545	9,948E-15	-0,6124
705	1,8 PAVIMENTAZIONE	LinStatic	0	2,22	-2,842E-14	1,545	2,274E-14	-1,4394
705	0 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	0,418	2,842E-14	0,0088
705	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	0,418	2,842E-14	0,0381
705	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	0,418	2,842E-14	0,0673
705	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	0,418	2,842E-14	0,0966
705	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	0,418	2,842E-14	0,1259
705	0 PARAPETTO	LinStatic	0	0,195	0	0,0449	3,553E-15	-0,0086
705	0,45 PARAPETTO	LinStatic	0	0,195	0	0,0449	3,553E-15	-0,0962
705	0,9 PARAPETTO	LinStatic	0	0,195	0	0,0449	3,553E-15	-0,1839
705	1,35 PARAPETTO	LinStatic	0	0,195	0	0,0449	3,553E-15	-0,2715
705	1,8 PARAPETTO	LinStatic	0	0,195	0	0,0449	3,553E-15	-0,3592
705	0 QK_MOBILI	LinStatic	0	-0,057	3,553E-15	-1,521	0	-0,0092
705	0,45 QK_MOBILI	LinStatic	0	-0,057	3,553E-15	-1,521	-1,599E-15	0,0165
705	0,9 QK_MOBILI	LinStatic	0	-0,057	3,553E-15	-1,521	-3,197E-15	0,0422
705	1,35 QK_MOBILI	LinStatic	0	-0,057	3,553E-15	-1,521	-4,796E-15	0,0679
705	1,8 QK_MOBILI	LinStatic	0	-0,057	3,553E-15	-1,521	-6,395E-15	0,0936
705	0 QK_FOLLA	LinStatic	0	-2,194	-5,684E-14	0,8214	0	-0,5646
705	0,45 QK_FOLLA	LinStatic	0	-0,461	-5,684E-14	0,8214	2,558E-14	0,0327
705	0,9 QK_FOLLA	LinStatic	0	1,271	-5,684E-14	0,8214	5,116E-14	-0,1496
705	1,35 QK_FOLLA	LinStatic	0	3,004	-5,684E-14	0,8214	7,674E-14	-1,1116
705	1,8 QK_FOLLA	LinStatic	0	4,736	-5,684E-14	0,8214	1,023E-13	-2,8532
705	0 PERMANENTI	LinStatic	0	-0,71	0	2,008	0	-0,1966
705	0,45 PERMANENTI	LinStatic	0	0,055	0	2,008	0	-0,0492
705	0,9 PERMANENTI	LinStatic	0	0,82	0	2,008	0	-0,2462
705	1,35 PERMANENTI	LinStatic	0	1,585	0	2,008	0	-0,7873

705	1,8 PERMANENTI	LinStatic	0	2,35	0	2,008	0	-1,6727
705	0 Qk_Tandem_1	LinMoving	0	6,227	0	18,6529	0	1,1653
705	0,45 Qk_Tandem_1	LinMoving	0	6,227	0	18,6529	0	1,8578
705	0,9 Qk_Tandem_1	LinMoving	0	6,227	0	18,6529	0	2,5503
705	1,35 Qk_Tandem_1	LinMoving	0	6,227	0	18,6529	0	3,2428
705	1,8 Qk_Tandem_1	LinMoving	0	6,227	0	18,6529	0	3,9353
705	0 Qk_Tandem_1	LinMoving	0	-2,753	0	-2,3517	0	-1,4128
705	0,45 Qk_Tandem_1	LinMoving	0	-2,753	0	-2,3517	0	-3,6602
705	0,9 Qk_Tandem_1	LinMoving	0	-2,753	0	-2,3517	0	-5,9077
705	1,35 Qk_Tandem_1	LinMoving	0	-2,753	0	-2,3517	0	-8,1552
705	1,8 Qk_Tandem_1	LinMoving	0	-2,753	0	-2,3517	0	-10,4026
705	0 Qk_Tandem_2	LinMoving	0	4,851	0	10,103	0	0,9041
705	0,45 Qk_Tandem_2	LinMoving	0	4,851	0	10,103	0	1,5228
705	0,9 Qk_Tandem_2	LinMoving	0	4,851	0	10,103	0	2,1414
705	1,35 Qk_Tandem_2	LinMoving	0	4,851	0	10,103	0	2,7601
705	1,8 Qk_Tandem_2	LinMoving	0	4,851	0	10,103	0	3,3787
705	0 Qk_Tandem_2	LinMoving	0	-2,249	0	-5,0023	0	-1,143
705	0,45 Qk_Tandem_2	LinMoving	0	-2,249	0	-5,0023	0	-2,9501
705	0,9 Qk_Tandem_2	LinMoving	0	-2,249	0	-5,0023	0	-4,7573
705	1,35 Qk_Tandem_2	LinMoving	0	-2,249	0	-5,0023	0	-6,5644
705	1,8 Qk_Tandem_2	LinMoving	0	-2,249	0	-5,0023	0	-8,3716
705	0 FRENATURA	LinStatic	0	0,049	0	0,7273	-1,819E-12	0,4954
705	0,45 FRENATURA	LinStatic	0	0,049	0	0,7273	-1,819E-12	0,4734
705	0,9 FRENATURA	LinStatic	0	0,049	0	0,7273	-1,819E-12	0,4513
705	1,35 FRENATURA	LinStatic	0	0,049	0	0,7273	-1,819E-12	0,4293
705	1,8 FRENATURA	LinStatic	0	0,049	0	0,7273	-1,819E-12	0,4073
705	0 VENTO_TR_SC	LinStatic	0	-0,128	1,421E-14	0,484	0	-0,007
705	0,45 VENTO_TR_SC	LinStatic	0	-0,128	1,421E-14	0,484	-6,395E-15	0,0505
705	0,9 VENTO_TR_SC	LinStatic	0	-0,128	1,421E-14	0,484	-1,279E-14	0,108
705	1,35 VENTO_TR_SC	LinStatic	0	-0,128	1,421E-14	0,484	-1,918E-14	0,1655
705	1,8 VENTO_TR_SC	LinStatic	0	-0,128	1,421E-14	0,484	-2,558E-14	0,2231
705	0 VENTO_TR_CA	LinStatic	0	-0,219	-1,421E-14	0,8524	-2,842E-14	-0,0123

705	0,45 VENTO_TR_CA	LinStatic	0	-0,219	-1,421E-14	0,8524	-2,203E-14	0,0864
705	0,9 VENTO_TR_CA	LinStatic	0	-0,219	-1,421E-14	0,8524	-1,563E-14	0,185
705	1,35 VENTO_TR_CA	LinStatic	0	-0,219	-1,421E-14	0,8524	-9,237E-15	0,2837
705	1,8 VENTO_TR_CA	LinStatic	0	-0,219	-1,421E-14	0,8524	-2,842E-15	0,3824
705	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
705	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
705	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
705	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
705	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
705	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
705	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
705	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
705	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
705	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
705	0 Qk_Tandem_1_FQ	LinMoving	0	4,368	0	10,5591	0	0,7308
705	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,368	0	10,5591	0	1,2469
705	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,368	0	10,5591	0	1,763
705	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,368	0	10,5591	0	2,2792
705	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,368	0	10,5591	0	2,7953
705	0 Qk_Tandem_1_FQ	LinMoving	0	-1,962	0	-1,5179	0	-0,9849
705	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,962	0	-1,5179	0	-2,5772
705	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,962	0	-1,5179	0	-4,1695
705	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,962	0	-1,5179	0	-5,7618
705	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,962	0	-1,5179	0	-7,3541
705	0 Qk_Tandem_2_FQ	LinMoving	0	3,452	0	6,2738	0	0,5807
705	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,452	0	6,2738	0	1,0235
705	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,452	0	6,2738	0	1,4663
705	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,452	0	6,2738	0	1,9091
705	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,452	0	6,2738	0	2,3519
705	0 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,8668	0	-0,8
705	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,8668	0	-2,0885
705	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,8668	0	-3,377

705	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,8668	0	-4,6655
705	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,8668	0	-5,9539
705	0 QK_MOBILI_FQ	LinStatic	0	-0,029	1,776E-15	-0,7605	0	-0,0046
705	0,45 QK_MOBILI_FQ	LinStatic	0	-0,029	1,776E-15	-0,7605	-7,994E-16	0,0083
705	0,9 QK_MOBILI_FQ	LinStatic	0	-0,029	1,776E-15	-0,7605	-1,599E-15	0,0211
705	1,35 QK_MOBILI_FQ	LinStatic	0	-0,029	1,776E-15	-0,7605	-2,398E-15	0,034
705	1,8 QK_MOBILI_FQ	LinStatic	0	-0,029	1,776E-15	-0,7605	-3,197E-15	0,0468
705	0 FRENATURA_2	LinStatic	0	0,053	1,819E-12	0,7135	-1,819E-12	0,4954
705	0,45 FRENATURA_2	LinStatic	0	0,053	1,819E-12	0,7135	-2,638E-12	0,4715
705	0,9 FRENATURA_2	LinStatic	0	0,053	1,819E-12	0,7135	-3,456E-12	0,4476
705	1,35 FRENATURA_2	LinStatic	0	0,053	1,819E-12	0,7135	-4,275E-12	0,4236
705	1,8 FRENATURA_2	LinStatic	0	0,053	1,819E-12	0,7135	-5,093E-12	0,3997
705	0 RITIRO	LinStatic	0	0	0	0	0	0
705	0,45 RITIRO	LinStatic	0	0	0	0	0	0
705	0,9 RITIRO	LinStatic	0	0	0	0	0	0
705	1,35 RITIRO	LinStatic	0	0	0	0	0	0
705	1,8 RITIRO	LinStatic	0	0	0	0	0	0
705	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
705	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
705	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
705	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
705	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
705	0 Distorsioni	LinStatic	0	0	0	0	0	0
705	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
705	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
705	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
705	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
705	0 A_01_SLU_00	Combination	0	-4,327	0	10,3143	0	-0,9676
705	0,45 A_01_SLU_00	Combination	0	-0,257	0	10,3143	0	0,0638
705	0,9 A_01_SLU_00	Combination	0	3,813	0	10,3143	0	-0,7363
705	1,35 A_01_SLU_00	Combination	0	7,883	0	10,3143	0	-3,3681
705	1,8 A_01_SLU_00	Combination	0	11,954	0	10,3143	0	-7,8314

705	0 A_01_SLU_01	Combination	0	0,318	-1,06E-13	36,2088	-5,116E-14	-0,2758
705	0,45 A_01_SLU_01	Combination	0	6,987	-1,06E-13	36,2088	-3,437E-15	2,7987
705	0,9 A_01_SLU_01	Combination	0	13,655	-1,06E-13	36,2088	4,428E-14	2,8722
705	1,35 A_01_SLU_01	Combination	0	20,324	-1,06E-13	36,2088	9,201E-14	-0,0554
705	1,8 A_01_SLU_01	Combination	0	26,993	-1,06E-13	36,2088	1,397E-13	-5,984
705	0 A_01_SLU_01	Combination	0	-11,805	-1,06E-13	7,8526	-5,116E-14	-3,7562
705	0,45 A_01_SLU_01	Combination	0	-5,136	-1,06E-13	7,8526	-3,437E-15	-4,6506
705	0,9 A_01_SLU_01	Combination	0	1,533	-1,06E-13	7,8526	4,428E-14	-8,5461
705	1,35 A_01_SLU_01	Combination	0	8,202	-1,06E-13	7,8526	9,201E-14	-15,4427
705	1,8 A_01_SLU_01	Combination	0	14,871	-1,06E-13	7,8526	1,397E-13	-25,3402
705	0 A_01_SLU_02	Combination	0	-1,425	-1,084E-13	28,9838	-2,78E-12	-0,0034
705	0,45 A_01_SLU_02	Combination	0	5,244	-1,084E-13	28,9838	-2,731E-12	2,86
705	0,9 A_01_SLU_02	Combination	0	11,913	-1,084E-13	28,9838	-2,682E-12	2,7224
705	1,35 A_01_SLU_02	Combination	0	18,582	-1,084E-13	28,9838	-2,633E-12	-0,4163
705	1,8 A_01_SLU_02	Combination	0	25,251	-1,084E-13	28,9838	-2,584E-12	-6,556
705	0 A_01_SLU_02	Combination	0	-10,921	-1,084E-13	10,8681	-2,78E-12	-2,5769
705	0,45 A_01_SLU_02	Combination	0	-4,252	-1,084E-13	10,8681	-2,731E-12	-2,8762
705	0,9 A_01_SLU_02	Combination	0	2,417	-1,084E-13	10,8681	-2,682E-12	-6,1765
705	1,35 A_01_SLU_02	Combination	0	9,086	-1,084E-13	10,8681	-2,633E-12	-12,4778
705	1,8 A_01_SLU_02	Combination	0	15,755	-1,084E-13	10,8681	-2,584E-12	-21,7802
705	0 A_01_SLU_03	Combination	0	-1,712	-1,255E-13	29,643	-1,904E-12	-0,2658
705	0,45 A_01_SLU_03	Combination	0	4,957	-1,255E-13	29,643	-1,848E-12	2,727
705	0,9 A_01_SLU_03	Combination	0	11,626	-1,255E-13	29,643	-1,791E-12	2,7187
705	1,35 A_01_SLU_03	Combination	0	18,295	-1,255E-13	29,643	-1,735E-12	-0,2905
705	1,8 A_01_SLU_03	Combination	0	24,964	-1,255E-13	29,643	-1,678E-12	-6,3009
705	0 A_01_SLU_03	Combination	0	-11,208	-1,255E-13	11,5273	-1,904E-12	-2,8394
705	0,45 A_01_SLU_03	Combination	0	-4,539	-1,255E-13	11,5273	-1,848E-12	-3,0092
705	0,9 A_01_SLU_03	Combination	0	2,13	-1,255E-13	11,5273	-1,791E-12	-6,1801
705	1,35 A_01_SLU_03	Combination	0	8,799	-1,255E-13	11,5273	-1,735E-12	-12,352
705	1,8 A_01_SLU_03	Combination	0	15,468	-1,255E-13	11,5273	-1,678E-12	-21,525
705	0 A_01_SLU_04	Combination	0	0,712	-8,047E-14	34,6745	0	-0,2538
705	0,45 A_01_SLU_04	Combination	0	7,381	-8,047E-14	34,6745	3,621E-14	2,6432

705	0,9 A_01_SLU_04	Combination	0	14,05	-8,047E-14	34,6745	7,242E-14	2,5391
705	1,35 A_01_SLU_04	Combination	0	20,719	-8,047E-14	34,6745	1,086E-13	-0,5661
705	1,8 A_01_SLU_04	Combination	0	27,388	-8,047E-14	34,6745	1,448E-13	-6,6722
705	0 A_01_SLU_04	Combination	0	-11,411	-8,047E-14	6,3184	0	-3,7341
705	0,45 A_01_SLU_04	Combination	0	-4,742	-8,047E-14	6,3184	3,621E-14	-4,8061
705	0,9 A_01_SLU_04	Combination	0	1,927	-8,047E-14	6,3184	7,242E-14	-8,8792
705	1,35 A_01_SLU_04	Combination	0	8,596	-8,047E-14	6,3184	1,086E-13	-15,9533
705	1,8 A_01_SLU_04	Combination	0	15,265	-8,047E-14	6,3184	1,448E-13	-26,0285
705	0 A_01_SLU_05	Combination	0	-4,985	-4,263E-14	12,8714	-8,527E-14	-1,0044
705	0,45 A_01_SLU_05	Combination	0	-0,915	-4,263E-14	12,8714	-6,608E-14	0,323
705	0,9 A_01_SLU_05	Combination	0	3,156	-4,263E-14	12,8714	-4,69E-14	-0,1812
705	1,35 A_01_SLU_05	Combination	0	7,226	-4,263E-14	12,8714	-2,771E-14	-2,517
705	1,8 A_01_SLU_05	Combination	0	11,296	-4,263E-14	12,8714	-8,527E-15	-6,6844
705	0 A_01_SLU_06	Combination	0	1,518	-1,06E-13	33,3116	-5,116E-14	-0,0031
705	0,45 A_01_SLU_06	Combination	0	7,047	-1,06E-13	33,3116	-3,437E-15	2,7876
705	0,9 A_01_SLU_06	Combination	0	12,576	-1,06E-13	33,3116	4,428E-14	3,0904
705	1,35 A_01_SLU_06	Combination	0	18,104	-1,06E-13	33,3116	9,201E-14	0,9053
705	1,8 A_01_SLU_06	Combination	0	23,633	-1,06E-13	33,3116	1,397E-13	-3,7678
705	0 A_01_SLU_06	Combination	0	-10,605	-1,06E-13	4,9555	-5,116E-14	-3,4835
705	0,45 A_01_SLU_06	Combination	0	-5,076	-1,06E-13	4,9555	-3,437E-15	-4,6617
705	0,9 A_01_SLU_06	Combination	0	0,453	-1,06E-13	4,9555	4,428E-14	-8,3279
705	1,35 A_01_SLU_06	Combination	0	5,982	-1,06E-13	4,9555	9,201E-14	-14,482
705	1,8 A_01_SLU_06	Combination	0	11,51	-1,06E-13	4,9555	1,397E-13	-23,124
705	0 A_01_SLU_07	Combination	0	-0,224	-1,084E-13	26,0866	-2,78E-12	0,2693
705	0,45 A_01_SLU_07	Combination	0	5,305	-1,084E-13	26,0866	-2,731E-12	2,8489
705	0,9 A_01_SLU_07	Combination	0	10,834	-1,084E-13	26,0866	-2,682E-12	2,9406
705	1,35 A_01_SLU_07	Combination	0	16,362	-1,084E-13	26,0866	-2,633E-12	0,5444
705	1,8 A_01_SLU_07	Combination	0	21,891	-1,084E-13	26,0866	-2,584E-12	-4,3398
705	0 A_01_SLU_07	Combination	0	-9,72	-1,084E-13	7,971	-2,78E-12	-2,3042
705	0,45 A_01_SLU_07	Combination	0	-4,191	-1,084E-13	7,971	-2,731E-12	-2,8873
705	0,9 A_01_SLU_07	Combination	0	1,338	-1,084E-13	7,971	-2,682E-12	-5,9582
705	1,35 A_01_SLU_07	Combination	0	6,866	-1,084E-13	7,971	-2,633E-12	-11,5171

705	1,8 A_01_SLU_07	Combination	0	12,395	-1,084E-13	7,971	-2,584E-12	-19,5639
705	0 A_01_SLU_08	Combination	0	-0,511	-1,255E-13	26,7458	-1,904E-12	0,0069
705	0,45 A_01_SLU_08	Combination	0	5,017	-1,255E-13	26,7458	-1,848E-12	2,7159
705	0,9 A_01_SLU_08	Combination	0	10,546	-1,255E-13	26,7458	-1,791E-12	2,937
705	1,35 A_01_SLU_08	Combination	0	16,075	-1,255E-13	26,7458	-1,735E-12	0,6702
705	1,8 A_01_SLU_08	Combination	0	21,603	-1,255E-13	26,7458	-1,678E-12	-4,0846
705	0 A_01_SLU_08	Combination	0	-10,007	-1,255E-13	8,6301	-1,904E-12	-2,5667
705	0,45 A_01_SLU_08	Combination	0	-4,479	-1,255E-13	8,6301	-1,848E-12	-3,0203
705	0,9 A_01_SLU_08	Combination	0	1,05	-1,255E-13	8,6301	-1,791E-12	-5,9618
705	1,35 A_01_SLU_08	Combination	0	6,579	-1,255E-13	8,6301	-1,735E-12	-11,3913
705	1,8 A_01_SLU_08	Combination	0	12,107	-1,255E-13	8,6301	-1,678E-12	-19,3087
705	0 A_01_SLU_09	Combination	0	1,913	-8,047E-14	31,7773	0	0,0189
705	0,45 A_01_SLU_09	Combination	0	7,442	-8,047E-14	31,7773	3,621E-14	2,6321
705	0,9 A_01_SLU_09	Combination	0	12,97	-8,047E-14	31,7773	7,242E-14	2,7573
705	1,35 A_01_SLU_09	Combination	0	18,499	-8,047E-14	31,7773	1,086E-13	0,3946
705	1,8 A_01_SLU_09	Combination	0	24,028	-8,047E-14	31,7773	1,448E-13	-4,456
705	0 A_01_SLU_09	Combination	0	-10,21	-8,047E-14	3,4212	0	-3,4614
705	0,45 A_01_SLU_09	Combination	0	-4,681	-8,047E-14	3,4212	3,621E-14	-4,8172
705	0,9 A_01_SLU_09	Combination	0	0,848	-8,047E-14	3,4212	7,242E-14	-8,6609
705	1,35 A_01_SLU_09	Combination	0	6,376	-8,047E-14	3,4212	1,086E-13	-14,9926
705	1,8 A_01_SLU_09	Combination	0	11,905	-8,047E-14	3,4212	1,448E-13	-23,8122
705	0 A_01_SLU_10	Combination	0	-3,784	-4,263E-14	9,9743	-8,527E-14	-0,7317
705	0,45 A_01_SLU_10	Combination	0	-0,854	-4,263E-14	9,9743	-6,608E-14	0,3119
705	0,9 A_01_SLU_10	Combination	0	2,076	-4,263E-14	9,9743	-4,69E-14	0,0371
705	1,35 A_01_SLU_10	Combination	0	5,006	-4,263E-14	9,9743	-2,771E-14	-1,5563
705	1,8 A_01_SLU_10	Combination	0	7,936	-4,263E-14	9,9743	-8,527E-15	-4,4682
705	0 A_02_SLU_01	Combination	0	-1,54	-1,06E-13	24,6664	-5,116E-14	-0,6284
705	0,45 A_02_SLU_01	Combination	0	5,129	-1,06E-13	24,6664	-3,437E-15	2,3464
705	0,9 A_02_SLU_01	Combination	0	11,798	-1,06E-13	24,6664	4,428E-14	2,3202
705	1,35 A_02_SLU_01	Combination	0	18,467	-1,06E-13	24,6664	9,201E-14	-0,7071
705	1,8 A_02_SLU_01	Combination	0	25,136	-1,06E-13	24,6664	1,397E-13	-6,7354
705	0 A_02_SLU_01	Combination	0	-11,126	-1,06E-13	4,2743	-5,116E-14	-3,392

705	0,45 A_02_SLU_01	Combination	0	-4,457	-1,06E-13	4,2743	-3,437E-15	-3,692
705	0,9 A_02_SLU_01	Combination	0	2,212	-1,06E-13	4,2743	4,428E-14	-6,9931
705	1,35 A_02_SLU_01	Combination	0	8,881	-1,06E-13	4,2743	9,201E-14	-13,2952
705	1,8 A_02_SLU_01	Combination	0	15,55	-1,06E-13	4,2743	1,397E-13	-22,5983
705	0 A_02_SLU_02	Combination	0	-2,793	2,62E-12	22,5351	-2,78E-12	-0,2286
705	0,45 A_02_SLU_02	Combination	0	3,876	2,62E-12	22,5351	-3,959E-12	2,522
705	0,9 A_02_SLU_02	Combination	0	10,545	2,62E-12	22,5351	-5,138E-12	2,2716
705	1,35 A_02_SLU_02	Combination	0	17,214	2,62E-12	22,5351	-6,317E-12	-0,9799
705	1,8 A_02_SLU_02	Combination	0	23,883	2,62E-12	22,5351	-7,496E-12	-7,2324
705	0 A_02_SLU_02	Combination	0	-10,374	2,62E-12	8,8241	-2,78E-12	-2,2996
705	0,45 A_02_SLU_02	Combination	0	-3,705	2,62E-12	8,8241	-3,959E-12	-2,1459
705	0,9 A_02_SLU_02	Combination	0	2,964	2,62E-12	8,8241	-5,138E-12	-4,9933
705	1,35 A_02_SLU_02	Combination	0	9,633	2,62E-12	8,8241	-6,317E-12	-10,8417
705	1,8 A_02_SLU_02	Combination	0	16,302	2,62E-12	8,8241	-7,496E-12	-19,6912
705	0 A_02_SLU_03	Combination	0	-3,083	1,693E-12	23,2012	-1,904E-12	-0,491
705	0,45 A_02_SLU_03	Combination	0	3,586	1,693E-12	23,2012	-2,666E-12	2,3899
705	0,9 A_02_SLU_03	Combination	0	10,255	1,693E-12	23,2012	-3,428E-12	2,2698
705	1,35 A_02_SLU_03	Combination	0	16,924	1,693E-12	23,2012	-4,19E-12	-0,8513
705	1,8 A_02_SLU_03	Combination	0	23,593	1,693E-12	23,2012	-4,953E-12	-6,9735
705	0 A_02_SLU_03	Combination	0	-10,663	1,693E-12	9,4902	-1,904E-12	-2,562
705	0,45 A_02_SLU_03	Combination	0	-3,994	1,693E-12	9,4902	-2,666E-12	-2,278
705	0,9 A_02_SLU_03	Combination	0	2,675	1,693E-12	9,4902	-3,428E-12	-4,9951
705	1,35 A_02_SLU_03	Combination	0	9,343	1,693E-12	9,4902	-4,19E-12	-10,7131
705	1,8 A_02_SLU_03	Combination	0	16,012	1,693E-12	9,4902	-4,953E-12	-19,4322
705	0 A_02_SLU_04	Combination	0	-1,145	-8,047E-14	23,1322	0	-0,6063
705	0,45 A_02_SLU_04	Combination	0	5,523	-8,047E-14	23,1322	3,621E-14	2,1909
705	0,9 A_02_SLU_04	Combination	0	12,192	-8,047E-14	23,1322	7,242E-14	1,9871
705	1,35 A_02_SLU_04	Combination	0	18,861	-8,047E-14	23,1322	1,086E-13	-1,2177
705	1,8 A_02_SLU_04	Combination	0	25,53	-8,047E-14	23,1322	1,448E-13	-7,4236
705	0 A_02_SLU_04	Combination	0	-10,731	-8,047E-14	2,74	0	-3,3699
705	0,45 A_02_SLU_04	Combination	0	-4,062	-8,047E-14	2,74	3,621E-14	-3,8475
705	0,9 A_02_SLU_04	Combination	0	2,607	-8,047E-14	2,74	7,242E-14	-7,3262

705	1,35 A_02_SLU_04	Combination	0	9,276	-8,047E-14	2,74	1,086E-13	-13,8058
705	1,8 A_02_SLU_04	Combination	0	15,945	-8,047E-14	2,74	1,448E-13	-23,2865
705	0 A_02_SLU_05	Combination	0	-4,985	-4,263E-14	12,8714	-8,527E-14	-1,0044
705	0,45 A_02_SLU_05	Combination	0	-0,915	-4,263E-14	12,8714	-6,608E-14	0,323
705	0,9 A_02_SLU_05	Combination	0	3,156	-4,263E-14	12,8714	-4,69E-14	-0,1812
705	1,35 A_02_SLU_05	Combination	0	7,226	-4,263E-14	12,8714	-2,771E-14	-2,517
705	1,8 A_02_SLU_05	Combination	0	11,296	-4,263E-14	12,8714	-8,527E-15	-6,6844
705	0 A_02_SLU_06	Combination	0	-0,339	-1,06E-13	21,7692	-5,116E-14	-0,3557
705	0,45 A_02_SLU_06	Combination	0	5,189	-1,06E-13	21,7692	-3,437E-15	2,3354
705	0,9 A_02_SLU_06	Combination	0	10,718	-1,06E-13	21,7692	4,428E-14	2,5385
705	1,35 A_02_SLU_06	Combination	0	16,247	-1,06E-13	21,7692	9,201E-14	0,2536
705	1,8 A_02_SLU_06	Combination	0	21,776	-1,06E-13	21,7692	1,397E-13	-4,5191
705	0 A_02_SLU_06	Combination	0	-9,925	-1,06E-13	1,3771	-5,116E-14	-3,1193
705	0,45 A_02_SLU_06	Combination	0	-4,396	-1,06E-13	1,3771	-3,437E-15	-3,7031
705	0,9 A_02_SLU_06	Combination	0	1,132	-1,06E-13	1,3771	4,428E-14	-6,7748
705	1,35 A_02_SLU_06	Combination	0	6,661	-1,06E-13	1,3771	9,201E-14	-12,3345
705	1,8 A_02_SLU_06	Combination	0	12,19	-1,06E-13	1,3771	1,397E-13	-20,3821
705	0 A_02_SLU_07	Combination	0	-1,592	2,62E-12	19,6379	-2,78E-12	0,0441
705	0,45 A_02_SLU_07	Combination	0	3,936	2,62E-12	19,6379	-3,959E-12	2,5109
705	0,9 A_02_SLU_07	Combination	0	9,465	2,62E-12	19,6379	-5,138E-12	2,4898
705	1,35 A_02_SLU_07	Combination	0	14,994	2,62E-12	19,6379	-6,317E-12	-0,0192
705	1,8 A_02_SLU_07	Combination	0	20,523	2,62E-12	19,6379	-7,496E-12	-5,0162
705	0 A_02_SLU_07	Combination	0	-9,173	2,62E-12	5,9269	-2,78E-12	-2,0269
705	0,45 A_02_SLU_07	Combination	0	-3,644	2,62E-12	5,9269	-3,959E-12	-2,157
705	0,9 A_02_SLU_07	Combination	0	1,884	2,62E-12	5,9269	-5,138E-12	-4,7751
705	1,35 A_02_SLU_07	Combination	0	7,413	2,62E-12	5,9269	-6,317E-12	-9,8811
705	1,8 A_02_SLU_07	Combination	0	12,942	2,62E-12	5,9269	-7,496E-12	-17,475
705	0 A_02_SLU_08	Combination	0	-1,882	1,693E-12	20,304	-1,904E-12	-0,2183
705	0,45 A_02_SLU_08	Combination	0	3,647	1,693E-12	20,304	-2,666E-12	2,3789
705	0,9 A_02_SLU_08	Combination	0	9,175	1,693E-12	20,304	-3,428E-12	2,4881
705	1,35 A_02_SLU_08	Combination	0	14,704	1,693E-12	20,304	-4,19E-12	0,1094
705	1,8 A_02_SLU_08	Combination	0	20,233	1,693E-12	20,304	-4,953E-12	-4,7572

705	0 A_02_SLU_08	Combination	0	-9,463	1,693E-12	6,593	-1,904E-12	-2,2893
705	0,45 A_02_SLU_08	Combination	0	-3,934	1,693E-12	6,593	-2,666E-12	-2,2891
705	0,9 A_02_SLU_08	Combination	0	1,595	1,693E-12	6,593	-3,428E-12	-4,7768
705	1,35 A_02_SLU_08	Combination	0	7,123	1,693E-12	6,593	-4,19E-12	-9,7524
705	1,8 A_02_SLU_08	Combination	0	12,652	1,693E-12	6,593	-4,953E-12	-17,216
705	0 A_02_SLU_09	Combination	0	0,055	-8,047E-14	20,235	0	-0,3336
705	0,45 A_02_SLU_09	Combination	0	5,584	-8,047E-14	20,235	3,621E-14	2,1799
705	0,9 A_02_SLU_09	Combination	0	11,113	-8,047E-14	20,235	7,242E-14	2,2054
705	1,35 A_02_SLU_09	Combination	0	16,641	-8,047E-14	20,235	1,086E-13	-0,257
705	1,8 A_02_SLU_09	Combination	0	22,17	-8,047E-14	20,235	1,448E-13	-5,2074
705	0 A_02_SLU_09	Combination	0	-9,53	-8,047E-14	-0,1572	0	-3,0972
705	0,45 A_02_SLU_09	Combination	0	-4,002	-8,047E-14	-0,1572	3,621E-14	-3,8586
705	0,9 A_02_SLU_09	Combination	0	1,527	-8,047E-14	-0,1572	7,242E-14	-7,1079
705	1,35 A_02_SLU_09	Combination	0	7,056	-8,047E-14	-0,1572	1,086E-13	-12,8451
705	1,8 A_02_SLU_09	Combination	0	12,584	-8,047E-14	-0,1572	1,448E-13	-21,0703
705	0 A_02_SLU_10	Combination	0	-3,784	-4,263E-14	9,9743	-8,527E-14	-0,7317
705	0,45 A_02_SLU_10	Combination	0	-0,854	-4,263E-14	9,9743	-6,608E-14	0,3119
705	0,9 A_02_SLU_10	Combination	0	2,076	-4,263E-14	9,9743	-4,69E-14	0,0371
705	1,35 A_02_SLU_10	Combination	0	5,006	-4,263E-14	9,9743	-2,771E-14	-1,5563
705	1,8 A_02_SLU_10	Combination	0	7,936	-4,263E-14	9,9743	-8,527E-15	-4,4682
705	0 COMBO_Dead	Combination	0	-3,262	0	7,3024	0	-0,6727
705	0,45 COMBO_Dead	Combination	0	-0,34	0	7,3024	0	0,1377
705	0,9 COMBO_Dead	Combination	0	2,583	0	7,3024	0	-0,3671
705	1,35 COMBO_Dead	Combination	0	5,506	0	7,3024	0	-2,1871
705	1,8 COMBO_Dead	Combination	0	8,429	0	7,3024	0	-5,3224
705	0 COMBO_Permanenti	Combination	0	-1,065	0	3,012	0	-0,2949
705	0,45 COMBO_Permanenti	Combination	0	0,083	0	3,012	0	-0,0739
705	0,9 COMBO_Permanenti	Combination	0	1,23	0	3,012	0	-0,3692
705	1,35 COMBO_Permanenti	Combination	0	2,378	0	3,012	0	-1,181
705	1,8 COMBO_Permanenti	Combination	0	3,525	0	3,012	0	-2,5091
705	0 COMBO1_MOBILI	Combination	0	4,645	-1,06E-13	25,8945	-5,116E-14	0,6918
705	0,45 COMBO1_MOBILI	Combination	0	7,243	-1,06E-13	25,8945	-3,437E-15	2,7348

705	0,9 COMBO1_MOBILI	Combination	0	9,842	-1,06E-13	25,8945	4,428E-14	3,6085
705	1,35 COMBO1_MOBILI	Combination	0	12,441	-1,06E-13	25,8945	9,201E-14	3,3127
705	1,8 COMBO1_MOBILI	Combination	0	15,04	-1,06E-13	25,8945	1,397E-13	1,8474
705	0 COMBO1_MOBILI	Combination	0	-7,478	-1,06E-13	-2,4617	-5,116E-14	-2,7886
705	0,45 COMBO1_MOBILI	Combination	0	-4,879	-1,06E-13	-2,4617	-3,437E-15	-4,7145
705	0,9 COMBO1_MOBILI	Combination	0	-2,281	-1,06E-13	-2,4617	4,428E-14	-7,8098
705	1,35 COMBO1_MOBILI	Combination	0	0,318	-1,06E-13	-2,4617	9,201E-14	-12,0746
705	1,8 COMBO1_MOBILI	Combination	0	2,917	-1,06E-13	-2,4617	1,397E-13	-17,5088
705	0 COMBO2_MOBILI	Combination	0	2,787	-1,06E-13	14,3521	-5,116E-14	0,3392
705	0,45 COMBO2_MOBILI	Combination	0	5,386	-1,06E-13	14,3521	-3,437E-15	2,2826
705	0,9 COMBO2_MOBILI	Combination	0	7,985	-1,06E-13	14,3521	4,428E-14	3,0565
705	1,35 COMBO2_MOBILI	Combination	0	10,583	-1,06E-13	14,3521	9,201E-14	2,661
705	1,8 COMBO2_MOBILI	Combination	0	13,182	-1,06E-13	14,3521	1,397E-13	1,0961
705	0 COMBO2_MOBILI	Combination	0	-6,799	-1,06E-13	-6,04	-5,116E-14	-2,4244
705	0,45 COMBO2_MOBILI	Combination	0	-4,2	-1,06E-13	-6,04	-3,437E-15	-3,7559
705	0,9 COMBO2_MOBILI	Combination	0	-1,601	-1,06E-13	-6,04	4,428E-14	-6,2568
705	1,35 COMBO2_MOBILI	Combination	0	0,998	-1,06E-13	-6,04	9,201E-14	-9,9271
705	1,8 COMBO2_MOBILI	Combination	0	3,596	-1,06E-13	-6,04	1,397E-13	-14,7669
705	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
705	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
705	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
705	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
705	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
705	0 COMB_RARA	Combination	0	-2,132	-1,332E-14	11,9055	0	-0,547
705	0,45 COMB_RARA	Combination	0	1,231	-1,332E-14	11,9055	5,995E-15	0,5295
705	0,9 COMB_RARA	Combination	0	4,594	-1,332E-14	11,9055	1,199E-14	0,0926
705	1,35 COMB_RARA	Combination	0	7,957	-1,332E-14	11,9055	1,799E-14	-1,8576
705	1,8 COMB_RARA	Combination	0	11,32	-1,332E-14	11,9055	2,398E-14	-5,3213
705	0 COMB_RARA	Combination	0	-4,377	-1,332E-14	6,6543	0	-1,1915
705	0,45 COMB_RARA	Combination	0	-1,014	-1,332E-14	6,6543	5,995E-15	-0,85
705	0,9 COMB_RARA	Combination	0	2,349	-1,332E-14	6,6543	1,199E-14	-2,0219
705	1,35 COMB_RARA	Combination	0	5,712	-1,332E-14	6,6543	1,799E-14	-4,7071

705	1,8 COMB_RARA	Combination	0	9,075	-1,332E-14	6,6543	2,398E-14	-8,9058
706	0 DEAD	LinStatic	0,092	-6,862	0,187	-5,0256	0,4014	-3,9228
706	0,425 DEAD	LinStatic	0,092	-4,817	0,187	-5,0256	0,3221	-1,441
706	0,85 DEAD	LinStatic	0,092	-2,773	0,187	-5,0256	0,2427	0,1719
706	0,85 DEAD	LinStatic	0,092	-2,773	0,187	-5,0256	0,2427	0,1719
706	1,35 DEAD	LinStatic	0,092	-0,367	0,187	-5,0256	0,1493	0,9567
706	1,85 DEAD	LinStatic	0,092	2,039	0,187	-5,0256	0,0559	0,5389
706	0 PAVIMENTAZIONE	LinStatic	0,036	-2,459	0,079	-1,3661	0,1252	-1,4306
706	0,425 PAVIMENTAZIONE	LinStatic	0,036	-1,736	0,079	-1,3661	0,0914	-0,539
706	0,85 PAVIMENTAZIONE	LinStatic	0,036	-1,014	0,079	-1,3661	0,0577	0,0455
706	0,85 PAVIMENTAZIONE	LinStatic	0,036	-1,014	0,079	-1,3661	0,0577	0,0455
706	1,35 PAVIMENTAZIONE	LinStatic	0,036	-0,164	0,079	-1,3661	0,0179	0,34
706	1,85 PAVIMENTAZIONE	LinStatic	0,036	0,686	0,079	-1,3661	-0,0218	0,2095
706	0 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,3535	0,2514
706	0,425 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,2801	0,1654
706	0,85 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,2067	0,0795
706	0,85 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,2067	0,0795
706	1,35 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,1203	-0,0216
706	1,85 BARRIERA+CORDOLO	LinStatic	0,255	0,202	0,173	-0,3479	0,0339	-0,1228
706	0 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,3802	-0,2224
706	0,425 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,314	-0,2037
706	0,85 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,2478	-0,1851
706	0,85 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,2478	-0,1851
706	1,35 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,1699	-0,1631
706	1,85 PARAPETTO	LinStatic	0,279	-0,044	0,156	-0,0671	0,0921	-0,1412
706	0 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,4059	0,1111
706	0,425 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,3272	0,0772
706	0,85 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,2484	0,0432
706	0,85 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,2484	0,0432
706	1,35 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,1558	0,0032
706	1,85 QK_MOBILI	LinStatic	0,033	0,08	-0,185	-1,827	-0,0632	-0,0367
706	0 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	3,1419	-1,2402

706	0,425 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	2,5846	-1,2186
706	0,85 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	2,0272	-1,197
706	0,85 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	2,0272	-1,197
706	1,35 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	1,3714	-1,1716
706	1,85 QK_FOLLA	LinStatic	2,235	-0,051	1,311	-0,9113	0,7157	-1,1461
706	0 PERMANENTI	LinStatic	0,57	-2,301	0,408	-1,7811	0,8589	-1,4015
706	0,425 PERMANENTI	LinStatic	0,57	-1,578	0,408	-1,7811	0,6855	-0,5773
706	0,85 PERMANENTI	LinStatic	0,57	-0,856	0,408	-1,7811	0,5121	-0,0601
706	0,85 PERMANENTI	LinStatic	0,57	-0,856	0,408	-1,7811	0,5121	-0,0601
706	1,35 PERMANENTI	LinStatic	0,57	-0,005641	0,408	-1,7811	0,3082	0,1552
706	1,85 PERMANENTI	LinStatic	0,57	0,844	0,408	-1,7811	0,1042	-0,0545
706	0 Qk_Tandem_1	LinMoving	9,571	1,209	3,785	32,6867	11,1168	5,0402
706	0,425 Qk_Tandem_1	LinMoving	9,571	31,447	3,785	29,7056	10,7526	27,162
706	0,85 Qk_Tandem_1	LinMoving	9,571	61,684	3,785	26,7246	10,3885	49,2839
706	0,85 Qk_Tandem_1	LinMoving	9,571	61,684	3,785	26,7246	10,3885	49,2839
706	1,35 Qk_Tandem_1	LinMoving	9,571	62,148	3,785	26,8389	10,6023	34,0368
706	1,85 Qk_Tandem_1	LinMoving	9,571	62,611	3,785	26,9532	10,816	18,7897
706	0 Qk_Tandem_1	LinMoving	-51,847	-112,571	-7,202	-25,7603	-24,005	-53,6074
706	0,425 Qk_Tandem_1	LinMoving	-51,847	-87,574	-7,202	-25,7686	-22,1885	-30,2872
706	0,85 Qk_Tandem_1	LinMoving	-51,847	-62,576	-7,202	-25,777	-20,372	-6,9671
706	0,85 Qk_Tandem_1	LinMoving	-51,847	-62,576	-7,202	-25,777	-20,372	-6,9671
706	1,35 Qk_Tandem_1	LinMoving	-51,847	-38,792	-7,202	-22,9151	-19,2725	-15,4029
706	1,85 Qk_Tandem_1	LinMoving	-51,847	-15,008	-7,202	-20,0533	-18,173	-23,8388
706	0 Qk_Tandem_2	LinMoving	6,625	1,197	2,902	20,1875	6,994	3,4463
706	0,425 Qk_Tandem_2	LinMoving	6,625	20,786	2,902	18,2939	7,1509	17,478
706	0,85 Qk_Tandem_2	LinMoving	6,625	40,376	2,902	16,4003	7,3078	31,5098
706	0,85 Qk_Tandem_2	LinMoving	6,625	40,376	2,902	16,4003	7,3078	31,5098
706	1,35 Qk_Tandem_2	LinMoving	6,625	40,504	2,902	16,4321	8,4699	22,1972
706	1,85 Qk_Tandem_2	LinMoving	6,625	40,633	2,902	16,4638	9,632	12,8847
706	0 Qk_Tandem_2	LinMoving	-38,255	-73,877	-7,997	-23,4612	-19,7222	-37,4085
706	0,425 Qk_Tandem_2	LinMoving	-38,255	-58,411	-7,997	-23,4635	-17,7513	-21,82
706	0,85 Qk_Tandem_2	LinMoving	-38,255	-42,945	-7,997	-23,4658	-15,7803	-6,2314

706	0,85 Qk_Tandem_2	LinMoving	-38,255	-42,945	-7,997	-23,4658	-15,7803	-6,2314
706	1,35 Qk_Tandem_2	LinMoving	-38,255	-27,161	-7,997	-21,6106	-15,033	-11,2712
706	1,85 Qk_Tandem_2	LinMoving	-38,255	-11,377	-7,997	-19,7553	-14,2857	-16,3109
706	0 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-0,2429	0,3096
706	0,425 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-1,2476	0,2693
706	0,85 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-2,2523	0,229
706	0,85 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-2,2523	0,229
706	1,35 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-3,4342	0,1816
706	1,85 FRENATURA	LinStatic	-0,187	0,095	2,364	-0,6258	-4,6162	0,1342
706	0 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-8,3328	-1,1957
706	0,425 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-6,515	-1,0541
706	0,85 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-4,6973	-0,9124
706	0,85 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-4,6973	-0,9124
706	1,35 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-2,5588	-0,7458
706	1,85 VENTO_TR_SC	LinStatic	-0,964	-0,333	-4,277	0,6114	-0,4203	-0,5791
706	0 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-10,7436	-2,1504
706	0,425 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-8,353	-1,8872
706	0,85 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-5,9625	-1,6239
706	0,85 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-5,9625	-1,6239
706	1,35 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-3,15	-1,3143
706	1,85 VENTO_TR_CA	LinStatic	-1,008	-0,619	-5,625	1,0316	-0,3376	-1,0046
706	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
706	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
706	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
706	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
706	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
706	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

706	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
706	0 Qk_Tandem_1_FQ	LinMoving	6,644	0,855	2,559	22,2309	7,5102	3,4383
706	0,425 Qk_Tandem_1_FQ	LinMoving	6,644	23,021	2,559	20,0795	7,3134	19,4392
706	0,85 Qk_Tandem_1_FQ	LinMoving	6,644	45,187	2,559	17,9281	7,1167	35,44
706	0,85 Qk_Tandem_1_FQ	LinMoving	6,644	45,187	2,559	17,9281	7,1167	35,44
706	1,35 Qk_Tandem_1_FQ	LinMoving	6,644	45,372	2,559	17,9738	7,3201	24,2543
706	1,85 Qk_Tandem_1_FQ	LinMoving	6,644	45,558	2,559	18,0195	7,5235	13,0687
706	0 Qk_Tandem_1_FQ	LinMoving	-37,349	-81,448	-4,943	-18,5316	-16,4889	-38,6409
706	0,425 Qk_Tandem_1_FQ	LinMoving	-37,349	-63,779	-4,943	-18,535	-15,2785	-21,8077
706	0,85 Qk_Tandem_1_FQ	LinMoving	-37,349	-46,109	-4,943	-18,5383	-14,068	-4,9744
706	0,85 Qk_Tandem_1_FQ	LinMoving	-37,349	-46,109	-4,943	-18,5383	-14,068	-4,9744
706	1,35 Qk_Tandem_1_FQ	LinMoving	-37,349	-28,336	-4,943	-16,4393	-13,3757	-11,1952
706	1,85 Qk_Tandem_1_FQ	LinMoving	-37,349	-10,563	-4,943	-14,3402	-12,6834	-17,416
706	0 Qk_Tandem_2_FQ	LinMoving	4,777	0,835	2,032	14,4235	4,9637	2,3983
706	0,425 Qk_Tandem_2_FQ	LinMoving	4,777	15,384	2,032	13,0267	5,0766	12,7683
706	0,85 Qk_Tandem_2_FQ	LinMoving	4,777	29,934	2,032	11,63	5,1895	23,1383
706	0,85 Qk_Tandem_2_FQ	LinMoving	4,777	29,934	2,032	11,63	5,1895	23,1383
706	1,35 Qk_Tandem_2_FQ	LinMoving	4,777	29,986	2,032	11,6427	5,9804	16,153
706	1,85 Qk_Tandem_2_FQ	LinMoving	4,777	30,037	2,032	11,6554	6,7713	9,1677
706	0 Qk_Tandem_2_FQ	LinMoving	-27,766	-54,315	-5,346	-15,8723	-13,462	-27,2443
706	0,425 Qk_Tandem_2_FQ	LinMoving	-27,766	-43,015	-5,346	-15,8732	-12,1945	-15,8375
706	0,85 Qk_Tandem_2_FQ	LinMoving	-27,766	-31,715	-5,346	-15,8742	-10,927	-4,4307
706	0,85 Qk_Tandem_2_FQ	LinMoving	-27,766	-31,715	-5,346	-15,8742	-10,927	-4,4307
706	1,35 Qk_Tandem_2_FQ	LinMoving	-27,766	-19,895	-5,346	-14,4959	-10,5396	-8,219
706	1,85 Qk_Tandem_2_FQ	LinMoving	-27,766	-8,075	-5,346	-13,1175	-10,1521	-12,0072
706	0 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,203	0,0556
706	0,425 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,1636	0,0386
706	0,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,1242	0,0216
706	0,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,1242	0,0216
706	1,35 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,0779	0,0016
706	1,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	-0,093	-0,9135	-0,0316	-0,0184
706	0 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	3,0616	0,35

706	0,425 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	2,4083	0,3005
706	0,85 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	1,755	0,251
706	0,85 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	1,755	0,251
706	1,35 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	0,9864	0,1928
706	1,85 FRENATURA_2	LinStatic	-0,09	0,116	1,537	-0,6186	0,2178	0,1346
706	0 RITIRO	LinStatic	0	0	0	0	0	0
706	0,425 RITIRO	LinStatic	0	0	0	0	0	0
706	0,85 RITIRO	LinStatic	0	0	0	0	0	0
706	0,85 RITIRO	LinStatic	0	0	0	0	0	0
706	1,35 RITIRO	LinStatic	0	0	0	0	0	0
706	1,85 RITIRO	LinStatic	0	0	0	0	0	0
706	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
706	0 Distorsioni	LinStatic	0	0	0	0	0	0
706	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
706	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
706	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
706	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
706	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
706	0 A_01_SLU_00	Combination	0,979	-12,715	0,864	-9,4562	1,8303	-7,3981
706	0,425 A_01_SLU_00	Combination	0,979	-8,871	0,864	-9,4562	1,4631	-2,8113
706	0,85 A_01_SLU_00	Combination	0,979	-5,026	0,864	-9,4562	1,0958	0,1418
706	0,85 A_01_SLU_00	Combination	0,979	-5,026	0,864	-9,4562	1,0958	0,1418
706	1,35 A_01_SLU_00	Combination	0,979	-0,504	0,864	-9,4562	0,6638	1,5244
706	1,85 A_01_SLU_00	Combination	0,979	4,019	0,864	-9,4562	0,2318	0,6457
706	0 A_01_SLU_01	Combination	15,482	-12,165	-2,433	32,6944	1,6644	-6,1748
706	0,425 A_01_SLU_01	Combination	15,482	32,5	-2,433	28,6699	4,3788	28,7369
706	0,85 A_01_SLU_01	Combination	15,482	77,164	-2,433	24,6455	7,0933	62,0149

706	0,85 A_01_SLU_01	Combination	15,482	77,164	-2,433	24,6455	7,0933	62,0149
706	1,35 A_01_SLU_01	Combination	15,482	82,313	-2,433	24,7998	11,1536	43,3554
706	1,85 A_01_SLU_01	Combination	15,482	87,461	-2,433	24,9541	15,214	22,4347
706	0 A_01_SLU_01	Combination	-67,432	-165,769	-17,266	-46,209	-45,75	-85,349
706	0,425 A_01_SLU_01	Combination	-67,432	-128,178	-17,266	-46,2203	-40,0917	-48,8196
706	0,85 A_01_SLU_01	Combination	-67,432	-90,587	-17,266	-46,2315	-34,4335	-13,924
706	0,85 A_01_SLU_01	Combination	-67,432	-90,587	-17,266	-46,2315	-34,4335	-13,924
706	1,35 A_01_SLU_01	Combination	-67,432	-53,957	-17,266	-42,3681	-29,1773	-23,3882
706	1,85 A_01_SLU_01	Combination	-67,432	-17,326	-17,266	-38,5046	-23,9211	-35,1137
706	0 A_01_SLU_02	Combination	12,225	-12,427	-0,034	22,2082	-2,1683	-7,4322
706	0,425 A_01_SLU_02	Combination	12,225	24,666	-0,034	18,9811	-0,8176	21,5787
706	0,85 A_01_SLU_02	Combination	12,225	61,759	-0,034	15,7541	0,5331	48,9559
706	0,85 A_01_SLU_02	Combination	12,225	61,759	-0,034	15,7541	0,5331	48,9559
706	1,35 A_01_SLU_02	Combination	12,225	66,56	-0,034	15,8226	2,7745	34,0575
706	1,85 A_01_SLU_02	Combination	12,225	71,36	-0,034	15,8912	5,0159	16,8979
706	0 A_01_SLU_02	Combination	-53,765	-135,881	-11,288	-38,9356	-38,1669	-70,551
706	0,425 A_01_SLU_02	Combination	-53,765	-105,533	-11,288	-38,9406	-34,7054	-40,2915
706	0,85 A_01_SLU_02	Combination	-53,765	-75,185	-11,288	-38,9456	-31,2439	-11,6657
706	0,85 A_01_SLU_02	Combination	-53,765	-75,185	-11,288	-38,9456	-31,2439	-11,6657
706	1,35 A_01_SLU_02	Combination	-53,765	-44,003	-11,288	-35,797	-28,2692	-19,1168
706	1,85 A_01_SLU_02	Combination	-53,765	-12,82	-11,288	-32,6485	-25,2945	-28,8292
706	0 A_01_SLU_03	Combination	11,109	-13,218	-7,966	23,759	-14,9392	-10,1674
706	0,425 A_01_SLU_03	Combination	11,109	23,875	-7,966	20,5319	-10,2175	19,1795
706	0,85 A_01_SLU_03	Combination	11,109	60,969	-7,966	17,3049	-5,4957	46,8927
706	0,85 A_01_SLU_03	Combination	11,109	60,969	-7,966	17,3049	-5,4957	46,8927
706	1,35 A_01_SLU_03	Combination	11,109	65,769	-7,966	17,3735	0,7116	32,3896
706	1,85 A_01_SLU_03	Combination	11,109	70,57	-7,966	17,442	6,9189	15,6252
706	0 A_01_SLU_03	Combination	-54,881	-136,672	-19,22	-37,3847	-50,9378	-73,2863
706	0,425 A_01_SLU_03	Combination	-54,881	-106,324	-19,22	-37,3897	-44,1053	-42,6907
706	0,85 A_01_SLU_03	Combination	-54,881	-75,976	-19,22	-37,3947	-37,2728	-13,7289
706	0,85 A_01_SLU_03	Combination	-54,881	-75,976	-19,22	-37,3947	-37,2728	-13,7289
706	1,35 A_01_SLU_03	Combination	-54,881	-44,794	-19,22	-34,2462	-30,3321	-20,7848

706	1,85 A_01_SLU_03	Combination	-54,881	-13,611	-19,22	-31,0976	-23,3915	-30,1018
706	0 A_01_SLU_04	Combination	17,297	-11,051	7,691	30,8375	21,0029	-2,3042
706	0,425 A_01_SLU_04	Combination	17,297	33,614	7,691	26,813	19,4143	32,1338
706	0,85 A_01_SLU_04	Combination	17,297	78,279	7,691	22,7886	17,8257	64,938
706	0,85 A_01_SLU_04	Combination	17,297	78,279	7,691	22,7886	17,8257	64,938
706	1,35 A_01_SLU_04	Combination	17,297	83,427	7,691	22,9429	16,8237	45,7211
706	1,85 A_01_SLU_04	Combination	17,297	88,575	7,691	23,0973	15,8217	24,243
706	0 A_01_SLU_04	Combination	-65,618	-164,654	-7,141	-48,0659	-26,4115	-81,4783
706	0,425 A_01_SLU_04	Combination	-65,618	-127,063	-7,141	-48,0772	-25,0563	-45,4227
706	0,85 A_01_SLU_04	Combination	-65,618	-89,473	-7,141	-48,0884	-23,701	-11,0009
706	0,85 A_01_SLU_04	Combination	-65,618	-89,473	-7,141	-48,0884	-23,701	-11,0009
706	1,35 A_01_SLU_04	Combination	-65,618	-52,842	-7,141	-44,2249	-23,5072	-21,0225
706	1,85 A_01_SLU_04	Combination	-65,618	-16,211	-7,141	-40,3615	-23,3135	-33,3054
706	0 A_01_SLU_05	Combination	-2,046	-14,573	-16,011	-6,3614	-30,4005	-13,8492
706	0,425 A_01_SLU_05	Combination	-2,046	-10,729	-16,011	-6,3614	-23,5961	-8,4727
706	0,85 A_01_SLU_05	Combination	-2,046	-6,884	-16,011	-6,3614	-16,7916	-4,73
706	0,85 A_01_SLU_05	Combination	-2,046	-6,884	-16,011	-6,3614	-16,7916	-4,73
706	1,35 A_01_SLU_05	Combination	-2,046	-2,362	-16,011	-6,3614	-8,7863	-2,4184
706	1,85 A_01_SLU_05	Combination	-2,046	2,161	-16,011	-6,3614	-0,781	-2,368
706	0 A_01_SLU_06	Combination	15,165	-8,613	-2,703	35,3439	1,0944	-4,1011
706	0,425 A_01_SLU_06	Combination	15,165	34,975	-2,703	31,3194	3,9233	29,5299
706	0,85 A_01_SLU_06	Combination	15,165	78,563	-2,703	27,295	6,7523	61,9848
706	0,85 A_01_SLU_06	Combination	15,165	78,563	-2,703	27,295	6,7523	61,9848
706	1,35 A_01_SLU_06	Combination	15,165	82,444	-2,703	27,4493	10,9473	42,943
706	1,85 A_01_SLU_06	Combination	15,165	86,325	-2,703	27,6037	15,1423	22,2734
706	0 A_01_SLU_06	Combination	-67,749	-162,217	-17,536	-43,5595	-46,32	-83,2752
706	0,425 A_01_SLU_06	Combination	-67,749	-125,703	-17,536	-43,5708	-40,5472	-48,0266
706	0,85 A_01_SLU_06	Combination	-67,749	-89,189	-17,536	-43,582	-34,7745	-13,9541
706	0,85 A_01_SLU_06	Combination	-67,749	-89,189	-17,536	-43,582	-34,7745	-13,9541
706	1,35 A_01_SLU_06	Combination	-67,749	-53,825	-17,536	-39,7186	-29,3836	-23,8007
706	1,85 A_01_SLU_06	Combination	-67,749	-18,462	-17,536	-35,8551	-23,9928	-35,2751
706	0 A_01_SLU_07	Combination	11,908	-8,875	-0,304	24,8577	-2,7383	-5,3584

706	0,425 A_01_SLU_07	Combination	11,908	27,141	-0,304	21,6306	-1,2731	22,3717
706	0,85 A_01_SLU_07	Combination	11,908	63,157	-0,304	18,4036	0,1921	48,9258
706	0,85 A_01_SLU_07	Combination	11,908	63,157	-0,304	18,4036	0,1921	48,9258
706	1,35 A_01_SLU_07	Combination	11,908	66,691	-0,304	18,4721	2,5682	33,645
706	1,85 A_01_SLU_07	Combination	11,908	70,225	-0,304	18,5407	4,9443	16,7365
706	0 A_01_SLU_07	Combination	-54,082	-132,329	-11,557	-36,2861	-38,7369	-68,4773
706	0,425 A_01_SLU_07	Combination	-54,082	-103,058	-11,557	-36,291	-35,1609	-39,4985
706	0,85 A_01_SLU_07	Combination	-54,082	-73,787	-11,557	-36,296	-31,585	-11,6958
706	0,85 A_01_SLU_07	Combination	-54,082	-73,787	-11,557	-36,296	-31,585	-11,6958
706	1,35 A_01_SLU_07	Combination	-54,082	-43,872	-11,557	-33,1475	-28,4756	-19,5293
706	1,85 A_01_SLU_07	Combination	-54,082	-13,956	-11,557	-29,999	-25,3662	-28,9906
706	0 A_01_SLU_08	Combination	10,791	-9,666	-8,236	26,4085	-15,5092	-8,0937
706	0,425 A_01_SLU_08	Combination	10,791	26,35	-8,236	23,1814	-10,673	19,9725
706	0,85 A_01_SLU_08	Combination	10,791	62,367	-8,236	19,9544	-5,8367	46,8626
706	0,85 A_01_SLU_08	Combination	10,791	62,367	-8,236	19,9544	-5,8367	46,8626
706	1,35 A_01_SLU_08	Combination	10,791	65,9	-8,236	20,023	0,5053	31,9771
706	1,85 A_01_SLU_08	Combination	10,791	69,434	-8,236	20,0916	6,8473	15,4639
706	0 A_01_SLU_08	Combination	-55,198	-133,12	-19,489	-34,7352	-51,5078	-71,2125
706	0,425 A_01_SLU_08	Combination	-55,198	-103,849	-19,489	-34,7402	-44,5608	-41,8977
706	0,85 A_01_SLU_08	Combination	-55,198	-74,578	-19,489	-34,7452	-37,6138	-13,759
706	0,85 A_01_SLU_08	Combination	-55,198	-74,578	-19,489	-34,7452	-37,6138	-13,759
706	1,35 A_01_SLU_08	Combination	-55,198	-44,662	-19,489	-31,5967	-30,5385	-21,1972
706	1,85 A_01_SLU_08	Combination	-55,198	-14,747	-19,489	-28,4481	-23,4632	-30,2632
706	0 A_01_SLU_09	Combination	16,979	-7,499	7,422	33,487	20,4329	-0,2304
706	0,425 A_01_SLU_09	Combination	16,979	36,089	7,422	29,4625	18,9588	32,9268
706	0,85 A_01_SLU_09	Combination	16,979	79,677	7,422	25,4381	17,4847	64,9079
706	0,85 A_01_SLU_09	Combination	16,979	79,677	7,422	25,4381	17,4847	64,9079
706	1,35 A_01_SLU_09	Combination	16,979	83,559	7,422	25,5924	16,6174	45,3086
706	1,85 A_01_SLU_09	Combination	16,979	87,44	7,422	25,7468	15,75	24,0816
706	0 A_01_SLU_09	Combination	-65,935	-161,102	-7,411	-45,4164	-26,9815	-79,4045
706	0,425 A_01_SLU_09	Combination	-65,935	-124,588	-7,411	-45,4277	-25,5118	-44,6297
706	0,85 A_01_SLU_09	Combination	-65,935	-88,074	-7,411	-45,4389	-24,042	-11,031

706	0,85 A_01_SLU_09	Combination	-65,935	-88,074	-7,411	-45,4389	-24,042	-11,031
706	1,35 A_01_SLU_09	Combination	-65,935	-52,711	-7,411	-41,5754	-23,7136	-21,435
706	1,85 A_01_SLU_09	Combination	-65,935	-17,347	-7,411	-37,712	-23,3851	-33,4668
706	0 A_01_SLU_10	Combination	-2,363	-11,021	-16,28	-3,7119	-30,9705	-11,7755
706	0,425 A_01_SLU_10	Combination	-2,363	-8,253	-16,28	-3,7119	-24,0515	-7,6797
706	0,85 A_01_SLU_10	Combination	-2,363	-5,486	-16,28	-3,7119	-17,1326	-4,7601
706	0,85 A_01_SLU_10	Combination	-2,363	-5,486	-16,28	-3,7119	-17,1326	-4,7601
706	1,35 A_01_SLU_10	Combination	-2,363	-2,231	-16,28	-3,7119	-8,9926	-2,8309
706	1,85 A_01_SLU_10	Combination	-2,363	1,025	-16,28	-3,7119	-0,8527	-2,5294
706	0 A_02_SLU_01	Combination	11,505	-12,182	-3,626	15,8204	-3,9014	-8,3266
706	0,425 A_02_SLU_01	Combination	11,505	18,108	-3,626	13,2641	-0,4836	15,6635
706	0,85 A_02_SLU_01	Combination	11,505	48,398	-3,626	10,7078	2,9343	38,0199
706	0,85 A_02_SLU_01	Combination	11,505	48,398	-3,626	10,7078	2,9343	38,0199
706	1,35 A_02_SLU_01	Combination	11,505	53,094	-3,626	10,7506	8,2749	27,372
706	1,85 A_02_SLU_01	Combination	11,505	57,79	-3,626	10,7935	13,6156	14,463
706	0 A_02_SLU_01	Combination	-49,083	-113,532	-18,34	-43,1053	-39,9682	-63,4806
706	0,425 A_02_SLU_01	Combination	-49,083	-88,809	-18,34	-43,1084	-34,1014	-37,3888
706	0,85 A_02_SLU_01	Combination	-49,083	-64,085	-18,34	-43,1115	-28,2346	-12,9309
706	0,85 A_02_SLU_01	Combination	-49,083	-64,085	-18,34	-43,1115	-28,2346	-12,9309
706	1,35 A_02_SLU_01	Combination	-49,083	-38,254	-18,34	-40,6069	-23,454	-17,8103
706	1,85 A_02_SLU_01	Combination	-49,083	-12,423	-18,34	-38,1022	-18,6733	-24,951
706	0 A_02_SLU_02	Combination	9,569	-12,425	-2,065	10,5078	-1,0313	-8,9316
706	0,425 A_02_SLU_02	Combination	9,569	13,243	-2,065	8,4127	1,311	11,6192
706	0,85 A_02_SLU_02	Combination	9,569	38,912	-2,065	6,3176	3,6533	30,5364
706	0,85 A_02_SLU_02	Combination	9,569	38,912	-2,065	6,3176	3,6533	30,5364
706	1,35 A_02_SLU_02	Combination	9,569	43,512	-2,065	6,3367	7,3959	21,9223
706	1,85 A_02_SLU_02	Combination	9,569	48,112	-2,065	6,3557	11,1386	11,0469
706	0 A_02_SLU_02	Combination	-39,245	-95,149	-13,132	-34,9359	-28,6699	-53,3955
706	0,425 A_02_SLU_02	Combination	-39,245	-74,355	-13,132	-34,9373	-24,5957	-31,2895
706	0,85 A_02_SLU_02	Combination	-39,245	-53,562	-13,132	-34,9386	-20,5216	-10,8172
706	0,85 A_02_SLU_02	Combination	-39,245	-53,562	-13,132	-34,9386	-20,5216	-10,8172
706	1,35 A_02_SLU_02	Combination	-39,245	-31,309	-13,132	-32,8712	-17,384	-14,6357

706	1,85 A_02_SLU_02	Combination	-39,245	-9,056	-13,132	-30,8037	-14,2464	-20,7155
706	0 A_02_SLU_03	Combination	8,404	-13,227	-9,584	12,0551	-15,4544	-11,6871
706	0,425 A_02_SLU_03	Combination	8,404	12,442	-9,584	9,96	-9,9168	9,2044
706	0,85 A_02_SLU_03	Combination	8,404	38,111	-9,584	7,8649	-4,3792	28,4621
706	0,85 A_02_SLU_03	Combination	8,404	38,111	-9,584	7,8649	-4,3792	28,4621
706	1,35 A_02_SLU_03	Combination	8,404	42,711	-9,584	7,8839	3,1227	20,2487
706	1,85 A_02_SLU_03	Combination	8,404	47,31	-9,584	7,903	10,6246	9,7741
706	0 A_02_SLU_03	Combination	-40,41	-95,951	-20,65	-33,3886	-43,093	-56,151
706	0,425 A_02_SLU_03	Combination	-40,41	-75,157	-20,65	-33,39	-35,8235	-33,7043
706	0,85 A_02_SLU_03	Combination	-40,41	-54,363	-20,65	-33,3914	-28,5541	-12,8914
706	0,85 A_02_SLU_03	Combination	-40,41	-54,363	-20,65	-33,3914	-28,5541	-12,8914
706	1,35 A_02_SLU_03	Combination	-40,41	-32,11	-20,65	-31,3239	-21,6573	-16,3092
706	1,85 A_02_SLU_03	Combination	-40,41	-9,857	-20,65	-29,2565	-14,7605	-21,9883
706	0 A_02_SLU_04	Combination	13,32	-11,067	6,498	13,9635	15,4371	-4,4559
706	0,425 A_02_SLU_04	Combination	13,32	19,223	6,498	11,4072	14,5519	19,0604
706	0,85 A_02_SLU_04	Combination	13,32	49,512	6,498	8,8509	13,6667	40,9429
706	0,85 A_02_SLU_04	Combination	13,32	49,512	6,498	8,8509	13,6667	40,9429
706	1,35 A_02_SLU_04	Combination	13,32	54,209	6,498	8,8937	13,945	29,7377
706	1,85 A_02_SLU_04	Combination	13,32	58,905	6,498	8,9366	14,2233	16,2713
706	0 A_02_SLU_04	Combination	-47,268	-112,417	-8,215	-44,9622	-20,6297	-59,6099
706	0,425 A_02_SLU_04	Combination	-47,268	-87,694	-8,215	-44,9653	-19,066	-33,992
706	0,85 A_02_SLU_04	Combination	-47,268	-62,97	-8,215	-44,9684	-17,5022	-10,0078
706	0,85 A_02_SLU_04	Combination	-47,268	-62,97	-8,215	-44,9684	-17,5022	-10,0078
706	1,35 A_02_SLU_04	Combination	-47,268	-37,139	-8,215	-42,4638	-17,7839	-15,4446
706	1,85 A_02_SLU_04	Combination	-47,268	-11,308	-8,215	-39,9591	-18,0656	-23,1427
706	0 A_02_SLU_05	Combination	-2,046	-14,573	-16,011	-6,3614	-30,4005	-13,8492
706	0,425 A_02_SLU_05	Combination	-2,046	-10,729	-16,011	-6,3614	-23,5961	-8,4727
706	0,85 A_02_SLU_05	Combination	-2,046	-6,884	-16,011	-6,3614	-16,7916	-4,73
706	0,85 A_02_SLU_05	Combination	-2,046	-6,884	-16,011	-6,3614	-16,7916	-4,73
706	1,35 A_02_SLU_05	Combination	-2,046	-2,362	-16,011	-6,3614	-8,7863	-2,4184
706	1,85 A_02_SLU_05	Combination	-2,046	2,161	-16,011	-6,3614	-0,781	-2,368
706	0 A_02_SLU_06	Combination	11,188	-8,63	-3,896	18,4699	-4,4714	-6,2529

706	0,425 A_02_SLU_06	Combination	11,188	20,583	-3,896	15,9136	-0,9391	16,4565
706	0,85 A_02_SLU_06	Combination	11,188	49,796	-3,896	13,3573	2,5933	37,9898
706	0,85 A_02_SLU_06	Combination	11,188	49,796	-3,896	13,3573	2,5933	37,9898
706	1,35 A_02_SLU_06	Combination	11,188	53,225	-3,896	13,4001	8,0686	26,9596
706	1,85 A_02_SLU_06	Combination	11,188	56,654	-3,896	13,443	13,5439	14,3016
706	0 A_02_SLU_06	Combination	-49,4	-109,98	-18,609	-40,4558	-40,5382	-61,4068
706	0,425 A_02_SLU_06	Combination	-49,4	-86,334	-18,609	-40,4589	-34,5569	-36,5958
706	0,85 A_02_SLU_06	Combination	-49,4	-62,687	-18,609	-40,462	-28,5756	-12,9609
706	0,85 A_02_SLU_06	Combination	-49,4	-62,687	-18,609	-40,462	-28,5756	-12,9609
706	1,35 A_02_SLU_06	Combination	-49,4	-38,123	-18,609	-37,9574	-23,6603	-18,2228
706	1,85 A_02_SLU_06	Combination	-49,4	-13,559	-18,609	-35,4527	-18,745	-25,1124
706	0 A_02_SLU_07	Combination	9,252	-8,873	-2,335	13,1573	-1,6012	-6,8579
706	0,425 A_02_SLU_07	Combination	9,252	15,719	-2,335	11,0622	0,8555	12,4122
706	0,85 A_02_SLU_07	Combination	9,252	40,31	-2,335	8,9671	3,3122	30,5063
706	0,85 A_02_SLU_07	Combination	9,252	40,31	-2,335	8,9671	3,3122	30,5063
706	1,35 A_02_SLU_07	Combination	9,252	43,643	-2,335	8,9862	7,1896	21,5098
706	1,85 A_02_SLU_07	Combination	9,252	46,976	-2,335	9,0052	11,067	10,8855
706	0 A_02_SLU_07	Combination	-39,563	-91,597	-13,401	-32,2864	-29,2398	-51,3218
706	0,425 A_02_SLU_07	Combination	-39,563	-71,88	-13,401	-32,2878	-25,0512	-30,4965
706	0,85 A_02_SLU_07	Combination	-39,563	-52,163	-13,401	-32,2891	-20,8626	-10,8473
706	0,85 A_02_SLU_07	Combination	-39,563	-52,163	-13,401	-32,2891	-20,8626	-10,8473
706	1,35 A_02_SLU_07	Combination	-39,563	-31,178	-13,401	-30,2217	-17,5904	-15,0482
706	1,85 A_02_SLU_07	Combination	-39,563	-10,192	-13,401	-28,1542	-14,3181	-20,8768
706	0 A_02_SLU_08	Combination	8,087	-9,675	-9,853	14,7046	-16,0244	-9,6133
706	0,425 A_02_SLU_08	Combination	8,087	14,917	-9,853	12,6095	-10,3723	9,9974
706	0,85 A_02_SLU_08	Combination	8,087	39,509	-9,853	10,5144	-4,7202	28,432
706	0,85 A_02_SLU_08	Combination	8,087	39,509	-9,853	10,5144	-4,7202	28,432
706	1,35 A_02_SLU_08	Combination	8,087	42,842	-9,853	10,5334	2,9164	19,8363
706	1,85 A_02_SLU_08	Combination	8,087	46,175	-9,853	10,5525	10,5529	9,6127
706	0 A_02_SLU_08	Combination	-40,727	-92,399	-20,92	-30,7391	-43,663	-54,0772
706	0,425 A_02_SLU_08	Combination	-40,727	-72,682	-20,92	-30,7405	-36,279	-32,9113
706	0,85 A_02_SLU_08	Combination	-40,727	-52,965	-20,92	-30,7419	-28,8951	-12,9215

706	0,85 A_02_SLU_08	Combination	-40,727	-52,965	-20,92	-30,7419	-28,8951	-12,9215
706	1,35 A_02_SLU_08	Combination	-40,727	-31,979	-20,92	-28,6744	-21,8636	-16,7217
706	1,85 A_02_SLU_08	Combination	-40,727	-10,993	-20,92	-26,6069	-14,8321	-22,1497
706	0 A_02_SLU_09	Combination	13,002	-7,515	6,229	16,613	14,8671	-2,3822
706	0,425 A_02_SLU_09	Combination	13,002	21,698	6,229	14,0567	14,0964	19,8534
706	0,85 A_02_SLU_09	Combination	13,002	50,911	6,229	11,5004	13,3257	40,9128
706	0,85 A_02_SLU_09	Combination	13,002	50,911	6,229	11,5004	13,3257	40,9128
706	1,35 A_02_SLU_09	Combination	13,002	54,34	6,229	11,5432	13,7387	29,3253
706	1,85 A_02_SLU_09	Combination	13,002	57,769	6,229	11,5861	14,1516	16,1099
706	0 A_02_SLU_09	Combination	-47,585	-108,865	-8,485	-42,3127	-21,1997	-57,5361
706	0,425 A_02_SLU_09	Combination	-47,585	-85,219	-8,485	-42,3158	-19,5214	-33,199
706	0,85 A_02_SLU_09	Combination	-47,585	-61,572	-8,485	-42,3189	-17,8432	-10,0379
706	0,85 A_02_SLU_09	Combination	-47,585	-61,572	-8,485	-42,3189	-17,8432	-10,0379
706	1,35 A_02_SLU_09	Combination	-47,585	-37,008	-8,485	-39,8143	-17,9903	-15,8571
706	1,85 A_02_SLU_09	Combination	-47,585	-12,444	-8,485	-37,3096	-18,1373	-23,3041
706	0 A_02_SLU_10	Combination	-2,363	-11,021	-16,28	-3,7119	-30,9705	-11,7755
706	0,425 A_02_SLU_10	Combination	-2,363	-8,253	-16,28	-3,7119	-24,0515	-7,6797
706	0,85 A_02_SLU_10	Combination	-2,363	-5,486	-16,28	-3,7119	-17,1326	-4,7601
706	0,85 A_02_SLU_10	Combination	-2,363	-5,486	-16,28	-3,7119	-17,1326	-4,7601
706	1,35 A_02_SLU_10	Combination	-2,363	-2,231	-16,28	-3,7119	-8,9926	-2,8309
706	1,85 A_02_SLU_10	Combination	-2,363	1,025	-16,28	-3,7119	-0,8527	-2,5294
706	0 COMBO_Dead	Combination	0,124	-9,264	0,252	-6,7845	0,5419	-5,2958
706	0,425 COMBO_Dead	Combination	0,124	-6,503	0,252	-6,7845	0,4348	-1,9453
706	0,85 COMBO_Dead	Combination	0,124	-3,743	0,252	-6,7845	0,3276	0,232
706	0,85 COMBO_Dead	Combination	0,124	-3,743	0,252	-6,7845	0,3276	0,232
706	1,35 COMBO_Dead	Combination	0,124	-0,495	0,252	-6,7845	0,2016	1,2916
706	1,85 COMBO_Dead	Combination	0,124	2,752	0,252	-6,7845	0,0755	0,7275
706	0 COMBO_Permanenti	Combination	0,855	-3,451	0,612	-2,6717	1,2884	-2,1023
706	0,425 COMBO_Permanenti	Combination	0,855	-2,367	0,612	-2,6717	1,0283	-0,8659
706	0,85 COMBO_Permanenti	Combination	0,855	-1,283	0,612	-2,6717	0,7682	-0,0902
706	0,85 COMBO_Permanenti	Combination	0,855	-1,283	0,612	-2,6717	0,7682	-0,0902
706	1,35 COMBO_Permanenti	Combination	0,855	-0,008462	0,612	-2,6717	0,4623	0,2328

706	1,85 COMBO_Permanenti	Combination	0,855	1,267	0,612	-2,6717	0,1563	-0,0817
706	0 COMBO1_MOBILI	Combination	14,503	0,549	-3,298	42,1505	-0,1659	1,2233
706	0,425 COMBO1_MOBILI	Combination	14,503	41,37	-3,298	38,1261	2,9158	31,5482
706	0,85 COMBO1_MOBILI	Combination	14,503	82,191	-3,298	34,1017	5,9975	61,873
706	0,85 COMBO1_MOBILI	Combination	14,503	82,191	-3,298	34,1017	5,9975	61,873
706	1,35 COMBO1_MOBILI	Combination	14,503	82,816	-3,298	34,256	10,4898	41,831
706	1,85 COMBO1_MOBILI	Combination	14,503	83,442	-3,298	34,4103	14,9822	21,789
706	0 COMBO1_MOBILI	Combination	-68,411	-153,054	-18,13	-36,7529	-47,5803	-77,9509
706	0,425 COMBO1_MOBILI	Combination	-68,411	-119,308	-18,13	-36,7641	-41,5548	-46,0083
706	0,85 COMBO1_MOBILI	Combination	-68,411	-85,561	-18,13	-36,7753	-35,5293	-14,0658
706	0,85 COMBO1_MOBILI	Combination	-68,411	-85,561	-18,13	-36,7753	-35,5293	-14,0658
706	1,35 COMBO1_MOBILI	Combination	-68,411	-53,453	-18,13	-32,9119	-29,8411	-24,9126
706	1,85 COMBO1_MOBILI	Combination	-68,411	-21,345	-18,13	-29,0484	-24,1529	-35,7595
706	0 COMBO2_MOBILI	Combination	10,526	0,533	-4,49	25,2766	-5,7317	-0,9285
706	0,425 COMBO2_MOBILI	Combination	10,526	26,978	-4,49	22,7203	-1,9466	18,4748
706	0,85 COMBO2_MOBILI	Combination	10,526	53,424	-4,49	20,164	1,8384	37,878
706	0,85 COMBO2_MOBILI	Combination	10,526	53,424	-4,49	20,164	1,8384	37,878
706	1,35 COMBO2_MOBILI	Combination	10,526	53,598	-4,49	20,2068	7,6111	25,8476
706	1,85 COMBO2_MOBILI	Combination	10,526	53,772	-4,49	20,2497	13,3838	13,8172
706	0 COMBO2_MOBILI	Combination	-50,062	-100,817	-19,204	-33,6491	-41,7985	-56,0825
706	0,425 COMBO2_MOBILI	Combination	-50,062	-79,938	-19,204	-33,6522	-35,5645	-34,5776
706	0,85 COMBO2_MOBILI	Combination	-50,062	-59,059	-19,204	-33,6553	-29,3305	-13,0727
706	0,85 COMBO2_MOBILI	Combination	-50,062	-59,059	-19,204	-33,6553	-29,3305	-13,0727
706	1,35 COMBO2_MOBILI	Combination	-50,062	-37,75	-19,204	-31,1507	-24,1178	-19,3347
706	1,85 COMBO2_MOBILI	Combination	-50,062	-16,442	-19,204	-28,6461	-18,9051	-25,5968
706	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
706	0 COMB_RARA	Combination	3,621	-8,853	1,823	0,6804	4,7235	-4,3466

706	0,425 COMB_RARA	Combination	3,621	1,474	1,823	-0,0648	4,2601	4,4869
706	0,85 COMB_RARA	Combination	3,621	11,8	1,823	-0,8101	3,7966	12,1443
706	0,85 COMB_RARA	Combination	3,621	11,8	1,823	-0,8101	3,7966	12,1443
706	1,35 COMB_RARA	Combination	3,621	15,172	1,823	-0,7815	3,4119	9,3291
706	1,85 COMB_RARA	Combination	3,621	18,543	1,823	-0,753	3,0272	4,8861
706	0 COMB_RARA	Combination	-11,733	-37,298	-0,924	-13,9313	-4,0569	-19,0085
706	0,425 COMB_RARA	Combination	-11,733	-28,282	-0,924	-13,9334	-3,9752	-9,8754
706	0,85 COMB_RARA	Combination	-11,733	-19,265	-0,924	-13,9355	-3,8935	-1,9185
706	0,85 COMB_RARA	Combination	-11,733	-19,265	-0,924	-13,9355	-3,8935	-1,9185
706	1,35 COMB_RARA	Combination	-11,733	-10,063	-0,924	-13,22	-4,0567	-3,0309
706	1,85 COMB_RARA	Combination	-11,733	-0,862	-0,924	-12,5046	-4,22	-5,771
707	0 DEAD	LinStatic	0,092	-3,319	0,187	4,4788	0,0559	0,3181
707	0,5 DEAD	LinStatic	0,092	-0,913	0,187	4,4788	-0,0375	1,3762
707	1 DEAD	LinStatic	0,092	1,492	0,187	4,4788	-0,1308	1,2315
707	1 DEAD	LinStatic	0,092	1,492	0,187	4,4788	-0,1308	1,2315
707	1,5 DEAD	LinStatic	0,092	3,898	0,187	4,4788	-0,2242	-0,116
707	2 DEAD	LinStatic	0,092	6,303	0,187	4,4788	-0,3176	-2,6662
707	2 DEAD	LinStatic	0,092	6,303	0,187	4,4788	-0,3176	-2,6662
707	2,15 DEAD	LinStatic	0,092	7,025	0,187	4,4788	-0,3456	-3,6659
707	0 PAVIMENTAZIONE	LinStatic	0,036	-1,171	0,079	1,2793	-0,0218	0,1324
707	0,5 PAVIMENTAZIONE	LinStatic	0,036	-0,321	0,079	1,2793	-0,0615	0,5052
707	1 PAVIMENTAZIONE	LinStatic	0,036	0,529	0,079	1,2793	-0,1012	0,453
707	1 PAVIMENTAZIONE	LinStatic	0,036	0,529	0,079	1,2793	-0,1012	0,453
707	1,5 PAVIMENTAZIONE	LinStatic	0,036	1,379	0,079	1,2793	-0,141	-0,0242
707	2 PAVIMENTAZIONE	LinStatic	0,036	2,229	0,079	1,2793	-0,1807	-0,9263
707	2 PAVIMENTAZIONE	LinStatic	0,036	2,229	0,079	1,2793	-0,1807	-0,9263
707	2,15 PAVIMENTAZIONE	LinStatic	0,036	2,484	0,079	1,2793	-0,1926	-1,2799
707	0 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	0,0339	-0,1321
707	0,5 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,0525	-0,2349
707	1 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,1389	-0,3377
707	1 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,1389	-0,3377
707	1,5 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,2252	-0,4404

707	2 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,3116	-0,5432
707	2 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,3116	-0,5432
707	2,15 BARRIERA+CORDOLO	LinStatic	0,255	0,206	0,173	0,3912	-0,3375	-0,5741
707	0 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	0,0921	-0,1407
707	0,5 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	0,0142	-0,1329
707	1 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,0637	-0,125
707	1 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,0637	-0,125
707	1,5 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,1415	-0,1172
707	2 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,2194	-0,1093
707	2 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,2194	-0,1093
707	2,15 PARAPETTO	LinStatic	0,279	-0,016	0,156	0,0907	-0,2428	-0,107
707	0 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	-0,0632	-0,0399
707	0,5 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,0295	-0,0914
707	1 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,1221	-0,1429
707	1 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,1221	-0,1429
707	1,5 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,2147	-0,1944
707	2 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,3074	-0,2459
707	2 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,3074	-0,2459
707	2,15 QK_MOBILI	LinStatic	0,033	0,103	-0,185	-1,5782	0,3352	-0,2613
707	0 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	0,7157	-1,1544
707	0,5 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	0,06	-1,2277
707	1 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-0,5958	-1,3011
707	1 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-0,5958	-1,3011
707	1,5 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-1,2515	-1,3745
707	2 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-1,9072	-1,4478
707	2 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-1,9072	-1,4478
707	2,15 QK_FOLLA	LinStatic	2,235	0,147	1,311	1,1237	-2,104	-1,4698
707	0 PERMANENTI	LinStatic	0,57	-0,981	0,408	1,7611	0,1042	-0,1404
707	0,5 PERMANENTI	LinStatic	0,57	-0,131	0,408	1,7611	-0,0998	0,1375
707	1 PERMANENTI	LinStatic	0,57	0,719	0,408	1,7611	-0,3038	-0,0097
707	1 PERMANENTI	LinStatic	0,57	0,719	0,408	1,7611	-0,3038	-0,0097
707	1,5 PERMANENTI	LinStatic	0,57	1,569	0,408	1,7611	-0,5077	-0,5818

707	2 PERMANENTI	LinStatic	0,57	2,419	0,408	1,7611	-0,7117	-1,5789
707	2 PERMANENTI	LinStatic	0,57	2,419	0,408	1,7611	-0,7117	-1,5789
707	2,15 PERMANENTI	LinStatic	0,57	2,674	0,408	1,7611	-0,7729	-1,9609
707	0 Qk_Tandem_1	LinMoving	9,571	11,529	3,785	33,8612	10,816	18,8617
707	0,5 Qk_Tandem_1	LinMoving	9,571	51,658	3,785	34,6044	11,7359	40,7348
707	1 Qk_Tandem_1	LinMoving	9,571	91,787	3,785	35,3476	12,6557	62,6078
707	1 Qk_Tandem_1	LinMoving	9,571	91,787	3,785	35,3476	12,6557	62,6078
707	1,5 Qk_Tandem_1	LinMoving	9,571	141,934	3,785	43,9436	14,4218	38,3817
707	2 Qk_Tandem_1	LinMoving	9,571	192,081	3,785	52,5396	16,1879	14,1555
707	2 Qk_Tandem_1	LinMoving	9,571	192,081	3,785	52,5396	16,1879	14,1555
707	2,15 Qk_Tandem_1	LinMoving	9,571	192,44	3,785	52,6712	16,8992	10,5009
707	0 Qk_Tandem_1	LinMoving	-51,847	-82,756	-7,202	-19,8841	-18,173	-29,8119
707	0,5 Qk_Tandem_1	LinMoving	-51,847	-61,286	-7,202	-20,8876	-17,3432	-17,4125
707	1 Qk_Tandem_1	LinMoving	-51,847	-39,816	-7,202	-21,8912	-16,5134	-5,0132
707	1 Qk_Tandem_1	LinMoving	-51,847	-39,816	-7,202	-21,8912	-16,5134	-5,0132
707	1,5 Qk_Tandem_1	LinMoving	-51,847	-22,074	-7,202	-30,3122	-15,9109	-22,8578
707	2 Qk_Tandem_1	LinMoving	-51,847	-4,332	-7,202	-38,7333	-15,3084	-40,7025
707	2 Qk_Tandem_1	LinMoving	-51,847	-4,332	-7,202	-38,7333	-15,3084	-40,7025
707	2,15 Qk_Tandem_1	LinMoving	-51,847	-2,995	-7,202	-38,7259	-15,3453	-63,506
707	0 Qk_Tandem_2	LinMoving	6,625	7,877	2,902	20,9515	9,632	13,0899
707	0,5 Qk_Tandem_2	LinMoving	6,625	33,77	2,902	21,4773	11,9695	28,803
707	1 Qk_Tandem_2	LinMoving	6,625	59,663	2,902	22,0031	14,3069	44,5162
707	1 Qk_Tandem_2	LinMoving	6,625	59,663	2,902	22,0031	14,3069	44,5162
707	1,5 Qk_Tandem_2	LinMoving	6,625	136,734	2,902	34,8385	17,1628	31,3367
707	2 Qk_Tandem_2	LinMoving	6,625	213,805	2,902	47,6738	20,0187	18,1573
707	2 Qk_Tandem_2	LinMoving	6,625	213,805	2,902	47,6738	20,0187	18,1573
707	2,15 Qk_Tandem_2	LinMoving	6,625	215,1	2,902	48,1475	20,9911	12,3013
707	0 Qk_Tandem_2	LinMoving	-38,255	-57,676	-7,997	-17,6543	-14,2857	-20,8619
707	0,5 Qk_Tandem_2	LinMoving	-38,255	-44,271	-7,997	-18,256	-14,0562	-12,789
707	1 Qk_Tandem_2	LinMoving	-38,255	-30,867	-7,997	-18,8577	-13,8267	-4,7161
707	1 Qk_Tandem_2	LinMoving	-38,255	-30,867	-7,997	-18,8577	-13,8267	-4,7161
707	1,5 Qk_Tandem_2	LinMoving	-38,255	-18,427	-7,997	-31,8849	-13,7001	-16,4113

707	2 Qk_Tandem_2	LinMoving	-38,255	-5,988	-7,997	-44,9121	-13,5735	-28,1065
707	2 Qk_Tandem_2	LinMoving	-38,255	-5,988	-7,997	-44,9121	-13,5735	-28,1065
707	2,15 Qk_Tandem_2	LinMoving	-38,255	-3,981	-7,997	-44,8854	-13,6723	-51,0617
707	0 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	-4,6162	0,1314
707	0,5 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	-1,9382	0,0975
707	1 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	0,7398	0,0637
707	1 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	0,7398	0,0637
707	1,5 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	3,4178	0,0299
707	2 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	6,0958	-0,0039
707	2 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	6,0958	-0,0039
707	2,15 FRENATURA	LinStatic	-0,187	0,068	-5,356	0,5553	6,8992	-0,0141
707	0 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	-0,4203	-0,568
707	0,5 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	1,7183	-0,4738
707	1 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	3,8568	-0,3796
707	1 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	3,8568	-0,3796
707	1,5 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	5,9953	-0,2854
707	2 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	8,1338	-0,1913
707	2 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	8,1338	-0,1913
707	2,15 VENTO_TR_SC	LinStatic	-0,964	-0,188	-4,277	0,7883	8,7754	-0,163
707	0 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	-0,3376	-0,9834
707	0,5 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	2,4748	-0,7956
707	1 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	5,2873	-0,6078
707	1 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	5,2873	-0,6078
707	1,5 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	8,0997	-0,42
707	2 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	10,9121	-0,2321
707	2 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	10,9121	-0,2321
707	2,15 VENTO_TR_CA	LinStatic	-1,008	-0,376	-5,625	1,3607	11,7559	-0,1758
707	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

707	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
707	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
707	0 Qk_Tandem_1_FQ	LinMoving	6,644	8,14	2,559	22,0206	7,5235	13,1312
707	0,5 Qk_Tandem_1_FQ	LinMoving	6,644	37,463	2,559	22,6053	8,1702	29,052
707	1 Qk_Tandem_1_FQ	LinMoving	6,644	66,786	2,559	23,19	8,817	44,9728
707	1 Qk_Tandem_1_FQ	LinMoving	6,644	66,786	2,559	23,19	8,817	44,9728
707	1,5 Qk_Tandem_1_FQ	LinMoving	6,644	103,781	2,559	29,568	10,0185	27,4276
707	2 Qk_Tandem_1_FQ	LinMoving	6,644	140,775	2,559	35,946	11,22	9,8824
707	2 Qk_Tandem_1_FQ	LinMoving	6,644	140,775	2,559	35,946	11,22	9,8824
707	2,15 Qk_Tandem_1_FQ	LinMoving	6,644	140,919	2,559	35,9986	11,7074	7,2038
707	0 Qk_Tandem_1_FQ	LinMoving	-37,349	-60,152	-4,943	-14,3839	-12,6834	-21,7764
707	0,5 Qk_Tandem_1_FQ	LinMoving	-37,349	-44,868	-4,943	-15,0759	-12,1063	-12,6948
707	1 Qk_Tandem_1_FQ	LinMoving	-37,349	-29,583	-4,943	-15,7679	-11,5291	-3,6132
707	1 Qk_Tandem_1_FQ	LinMoving	-37,349	-29,583	-4,943	-15,7679	-11,5291	-3,6132
707	1,5 Qk_Tandem_1_FQ	LinMoving	-37,349	-16,328	-4,943	-22,0775	-11,0431	-16,5029
707	2 Qk_Tandem_1_FQ	LinMoving	-37,349	-3,073	-4,943	-28,3871	-10,5571	-29,3927
707	2 Qk_Tandem_1_FQ	LinMoving	-37,349	-3,073	-4,943	-28,3871	-10,5571	-29,3927
707	2,15 Qk_Tandem_1_FQ	LinMoving	-37,349	-2,07	-4,943	-28,3841	-10,5654	-46,0712
707	0 Qk_Tandem_2_FQ	LinMoving	4,777	5,7	2,032	14,5181	6,7713	9,3157
707	0,5 Qk_Tandem_2_FQ	LinMoving	4,777	24,905	2,032	14,92	8,2736	20,7983
707	1 Qk_Tandem_2_FQ	LinMoving	4,777	44,11	2,032	15,322	9,7759	32,281
707	1 Qk_Tandem_2_FQ	LinMoving	4,777	44,11	2,032	15,322	9,7759	32,281
707	1,5 Qk_Tandem_2_FQ	LinMoving	4,777	100,342	2,032	24,8655	11,6309	22,3875

707	2 Qk_Tandem_2_FQ	LinMoving	4,777	156,574	2,032	34,4091	13,4858	12,4941
707	2 Qk_Tandem_2_FQ	LinMoving	4,777	156,574	2,032	34,4091	13,4858	12,4941
707	2,15 Qk_Tandem_2_FQ	LinMoving	4,777	157,092	2,032	34,5985	14,1259	8,326
707	0 Qk_Tandem_2_FQ	LinMoving	-27,766	-42,34	-5,346	-12,2047	-10,1521	-15,3714
707	0,5 Qk_Tandem_2_FQ	LinMoving	-27,766	-32,514	-5,346	-12,6392	-9,9824	-9,3686
707	1 Qk_Tandem_2_FQ	LinMoving	-27,766	-22,688	-5,346	-13,0736	-9,8127	-3,3658
707	1 Qk_Tandem_2_FQ	LinMoving	-27,766	-22,688	-5,346	-13,0736	-9,8127	-3,3658
707	1,5 Qk_Tandem_2_FQ	LinMoving	-27,766	-13,435	-5,346	-22,6962	-9,6843	-11,9768
707	2 Qk_Tandem_2_FQ	LinMoving	-27,766	-4,182	-5,346	-32,3188	-9,5559	-20,5879
707	2 Qk_Tandem_2_FQ	LinMoving	-27,766	-4,182	-5,346	-32,3188	-9,5559	-20,5879
707	2,15 Qk_Tandem_2_FQ	LinMoving	-27,766	-2,677	-5,346	-32,3082	-9,6168	-37,4355
707	0 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	-0,0316	-0,02
707	0,5 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,0147	-0,0457
707	1 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,0611	-0,0714
707	1 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,0611	-0,0714
707	1,5 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,1074	-0,0972
707	2 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,1537	-0,1229
707	2 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,1537	-0,1229
707	2,15 QK_MOBILI_FQ	LinStatic	0,016	0,051	-0,093	-0,7891	0,1676	-0,1307
707	0 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	0,2178	0,131
707	0,5 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-0,5508	0,0897
707	1 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-1,3194	0,0484
707	1 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-1,3194	0,0484
707	1,5 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-2,088	0,0071
707	2 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-2,8566	-0,0342
707	2 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-2,8566	-0,0342
707	2,15 FRENATURA_2	LinStatic	-0,09	0,083	1,537	0,57	-3,0872	-0,0465
707	0 RITIRO	LinStatic	0	0	0	0	0	0
707	0,5 RITIRO	LinStatic	0	0	0	0	0	0
707	1 RITIRO	LinStatic	0	0	0	0	0	0
707	1 RITIRO	LinStatic	0	0	0	0	0	0
707	1,5 RITIRO	LinStatic	0	0	0	0	0	0

707	2 RITIRO	LinStatic	0	0	0	0	0	0
707	2 RITIRO	LinStatic	0	0	0	0	0	0
707	2,15 RITIRO	LinStatic	0	0	0	0	0	0
707	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
707	0 Distorsioni	LinStatic	0	0	0	0	0	0
707	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
707	1 Distorsioni	LinStatic	0	0	0	0	0	0
707	1 Distorsioni	LinStatic	0	0	0	0	0	0
707	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
707	2 Distorsioni	LinStatic	0	0	0	0	0	0
707	2 Distorsioni	LinStatic	0	0	0	0	0	0
707	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
707	0 A_01_SLU_00	Combination	0,979	-5,952	0,864	8,6881	0,2318	0,2188
707	0,5 A_01_SLU_00	Combination	0,979	-1,429	0,864	8,6881	-0,2002	2,064
707	1 A_01_SLU_00	Combination	0,979	3,093	0,864	8,6881	-0,6323	1,648
707	1 A_01_SLU_00	Combination	0,979	3,093	0,864	8,6881	-0,6323	1,648
707	1,5 A_01_SLU_00	Combination	0,979	7,616	0,864	8,6881	-1,0643	-1,0293
707	2 A_01_SLU_00	Combination	0,979	12,138	0,864	8,6881	-1,4963	-5,9678
707	2 A_01_SLU_00	Combination	0,979	12,138	0,864	8,6881	-1,4963	-5,9678
707	2,15 A_01_SLU_00	Combination	0,979	13,495	0,864	8,6881	-1,626	-7,8903
707	0 A_01_SLU_01	Combination	15,482	9,295	-2,433	56,4051	15,214	22,1266
707	0,5 A_01_SLU_01	Combination	15,482	67,992	-2,433	57,4084	20,2276	53,6589
707	1 A_01_SLU_01	Combination	15,482	126,689	-2,433	58,4117	25,2412	82,93
707	1 A_01_SLU_01	Combination	15,482	126,689	-2,433	58,4117	25,2412	82,93
707	1,5 A_01_SLU_01	Combination	15,482	198,909	-2,433	70,0163	31,3973	47,7059

707	2 A_01_SLU_01	Combination	15,482	271,13	-2,433	81,6209	37,5533	10,2206
707	2 A_01_SLU_01	Combination	15,482	271,13	-2,433	81,6209	37,5533	10,2206
707	2,15 A_01_SLU_01	Combination	15,482	272,972	-2,433	81,7985	39,645	3,412
707	0 A_01_SLU_01	Combination	-67,432	-117,99	-17,266	-16,1511	-23,9211	-43,5828
707	0,5 A_01_SLU_01	Combination	-67,432	-84,483	-17,266	-17,5059	-19,0291	-24,8399
707	1 A_01_SLU_01	Combination	-67,432	-50,976	-17,266	-18,8607	-14,1371	-8,3583
707	1 A_01_SLU_01	Combination	-67,432	-50,976	-17,266	-18,8607	-14,1371	-8,3583
707	1,5 A_01_SLU_01	Combination	-67,432	-22,502	-17,266	-30,2291	-9,552	-34,9674
707	2 A_01_SLU_01	Combination	-67,432	5,972	-17,266	-41,5975	-4,9668	-63,8376
707	2 A_01_SLU_01	Combination	-67,432	5,972	-17,266	-41,5975	-4,9668	-63,8376
707	2,15 A_01_SLU_01	Combination	-67,432	9,135	-17,266	-41,5875	-3,885	-96,4973
707	0 A_01_SLU_02	Combination	12,225	5,973	-11,614	45,6216	5,0159	16,584
707	0,5 A_01_SLU_02	Combination	12,225	54,48	-11,614	46,4986	13,7123	42,4529
707	1 A_01_SLU_02	Combination	12,225	102,987	-11,614	47,3757	22,4087	66,0606
707	1 A_01_SLU_02	Combination	12,225	102,987	-11,614	47,3757	22,4087	66,0606
707	1,5 A_01_SLU_02	Combination	12,225	163,002	-11,614	56,9427	31,9372	37,2081
707	2 A_01_SLU_02	Combination	12,225	223,016	-11,614	66,5097	41,4657	6,0943
707	2 A_01_SLU_02	Combination	12,225	223,016	-11,614	66,5097	41,4657	6,0943
707	2,15 A_01_SLU_02	Combination	12,225	224,588	-11,614	66,5886	44,5147	0,1967
707	0 A_01_SLU_02	Combination	-53,765	-96,465	-22,868	-8,9852	-25,2945	-35,7773
707	0,5 A_01_SLU_02	Combination	-53,765	-69,016	-22,868	-10,0232	-16,7025	-20,1672
707	1 A_01_SLU_02	Combination	-53,765	-41,566	-22,868	-11,0613	-8,1105	-6,8183
707	1 A_01_SLU_02	Combination	-53,765	-41,566	-22,868	-11,0613	-8,1105	-6,8183
707	1,5 A_01_SLU_02	Combination	-53,765	-17,161	-22,868	-20,5256	0,3448	-28,6877
707	2 A_01_SLU_02	Combination	-53,765	7,244	-22,868	-29,99	8,8002	-52,8183
707	2 A_01_SLU_02	Combination	-53,765	7,244	-22,868	-29,99	8,8002	-52,8183
707	2,15 A_01_SLU_02	Combination	-53,765	10,105	-22,868	-29,9856	11,1056	-79,7157
707	0 A_01_SLU_03	Combination	11,109	5,488	-15,686	46,9768	6,9189	15,3382
707	0,5 A_01_SLU_03	Combination	11,109	53,996	-15,686	47,8539	17,6512	41,4495
707	1 A_01_SLU_03	Combination	11,109	102,503	-15,686	48,7309	28,3835	65,2995
707	1 A_01_SLU_03	Combination	11,109	102,503	-15,686	48,7309	28,3835	65,2995
707	1,5 A_01_SLU_03	Combination	11,109	162,517	-15,686	58,2979	39,948	36,6892

707	2 A_01_SLU_03	Combination	11,109	222,531	-15,686	67,8649	51,5124	5,8177
707	2 A_01_SLU_03	Combination	11,109	222,531	-15,686	67,8649	51,5124	5,8177
707	2,15 A_01_SLU_03	Combination	11,109	224,104	-15,686	67,9438	55,1722	-0,0072
707	0 A_01_SLU_03	Combination	-54,881	-96,949	-26,94	-7,6299	-23,3915	-37,0231
707	0,5 A_01_SLU_03	Combination	-54,881	-69,5	-26,94	-8,668	-12,7636	-21,1707
707	1 A_01_SLU_03	Combination	-54,881	-42,051	-26,94	-9,706	-2,1357	-7,5795
707	1 A_01_SLU_03	Combination	-54,881	-42,051	-26,94	-9,706	-2,1357	-7,5795
707	1,5 A_01_SLU_03	Combination	-54,881	-17,646	-26,94	-19,1704	8,3556	-29,2066
707	2 A_01_SLU_03	Combination	-54,881	6,759	-26,94	-28,6348	18,8469	-53,0949
707	2 A_01_SLU_03	Combination	-54,881	6,759	-26,94	-28,6348	18,8469	-53,0949
707	2,15 A_01_SLU_03	Combination	-54,881	9,62	-26,94	-28,6303	21,7631	-79,9197
707	0 A_01_SLU_04	Combination	17,297	9,971	7,691	53,9558	15,8217	23,8967
707	0,5 A_01_SLU_04	Combination	17,297	68,668	7,691	54,9591	15,7729	55,091
707	1 A_01_SLU_04	Combination	17,297	127,365	7,691	55,9624	15,7241	84,024
707	1 A_01_SLU_04	Combination	17,297	127,365	7,691	55,9624	15,7241	84,024
707	1,5 A_01_SLU_04	Combination	17,297	199,586	7,691	67,567	16,8178	48,4619
707	2 A_01_SLU_04	Combination	17,297	271,806	7,691	79,1716	17,9114	10,6385
707	2 A_01_SLU_04	Combination	17,297	271,806	7,691	79,1716	17,9114	10,6385
707	2,15 A_01_SLU_04	Combination	17,297	273,649	7,691	79,3492	18,4844	3,7284
707	0 A_01_SLU_04	Combination	-65,618	-117,314	-7,141	-18,6004	-23,3135	-41,8126
707	0,5 A_01_SLU_04	Combination	-65,618	-83,807	-7,141	-19,9552	-23,4839	-23,4079
707	1 A_01_SLU_04	Combination	-65,618	-50,3	-7,141	-21,31	-23,6542	-7,2644
707	1 A_01_SLU_04	Combination	-65,618	-50,3	-7,141	-21,31	-23,6542	-7,2644
707	1,5 A_01_SLU_04	Combination	-65,618	-21,826	-7,141	-32,6784	-24,1314	-34,2114
707	2 A_01_SLU_04	Combination	-65,618	6,649	-7,141	-44,0468	-24,6086	-63,4198
707	2 A_01_SLU_04	Combination	-65,618	6,649	-7,141	-44,0468	-24,6086	-63,4198
707	2,15 A_01_SLU_04	Combination	-65,618	9,811	-7,141	-44,0368	-25,0456	-96,1809
707	0 A_01_SLU_05	Combination	-2,046	-7,079	-16,011	12,7703	-0,781	-2,7314
707	0,5 A_01_SLU_05	Combination	-2,046	-2,556	-16,011	12,7703	7,2243	-0,3227
707	1 A_01_SLU_05	Combination	-2,046	1,966	-16,011	12,7703	15,2295	-0,1753
707	1 A_01_SLU_05	Combination	-2,046	1,966	-16,011	12,7703	15,2295	-0,1753
707	1,5 A_01_SLU_05	Combination	-2,046	6,489	-16,011	12,7703	23,2348	-2,2891

707	2 A_01_SLU_05	Combination	-2,046	11,011	-16,011	12,7703	31,2401	-6,6642
707	2 A_01_SLU_05	Combination	-2,046	11,011	-16,011	12,7703	31,2401	-6,6642
707	2,15 A_01_SLU_05	Combination	-2,046	12,368	-16,011	12,7703	33,6417	-8,4177
707	0 A_01_SLU_06	Combination	15,165	10,947	-2,703	53,9569	15,1423	22,0855
707	0,5 A_01_SLU_06	Combination	15,165	68,377	-2,703	54,9602	20,2906	53,1085
707	1 A_01_SLU_06	Combination	15,165	125,807	-2,703	55,9635	25,4389	82,5038
707	1 A_01_SLU_06	Combination	15,165	125,807	-2,703	55,9635	25,4389	82,5038
707	1,5 A_01_SLU_06	Combination	15,165	196,761	-2,703	67,5681	31,7296	48,0374
707	2 A_01_SLU_06	Combination	15,165	267,714	-2,703	79,1728	38,0203	11,9432
707	2 A_01_SLU_06	Combination	15,165	267,714	-2,703	79,1728	38,0203	11,9432
707	2,15 A_01_SLU_06	Combination	15,165	269,177	-2,703	79,3504	40,1524	5,6755
707	0 A_01_SLU_06	Combination	-67,749	-116,338	-17,536	-18,5993	-23,9928	-43,6239
707	0,5 A_01_SLU_06	Combination	-67,749	-84,098	-17,536	-19,954	-18,9661	-25,3903
707	1 A_01_SLU_06	Combination	-67,749	-51,858	-17,536	-21,3088	-13,9395	-8,7845
707	1 A_01_SLU_06	Combination	-67,749	-51,858	-17,536	-21,3088	-13,9395	-8,7845
707	1,5 A_01_SLU_06	Combination	-67,749	-24,651	-17,536	-32,6772	-9,2196	-34,6359
707	2 A_01_SLU_06	Combination	-67,749	2,557	-17,536	-44,0457	-4,4998	-62,115
707	2 A_01_SLU_06	Combination	-67,749	2,557	-17,536	-44,0457	-4,4998	-62,115
707	2,15 A_01_SLU_06	Combination	-67,749	5,339	-17,536	-44,0357	-3,3776	-94,2338
707	0 A_01_SLU_07	Combination	11,908	7,625	-11,884	43,1734	4,9443	16,5429
707	0,5 A_01_SLU_07	Combination	11,908	54,865	-11,884	44,0505	13,7753	41,9025
707	1 A_01_SLU_07	Combination	11,908	102,105	-11,884	44,9275	22,6063	65,6345
707	1 A_01_SLU_07	Combination	11,908	102,105	-11,884	44,9275	22,6063	65,6345
707	1,5 A_01_SLU_07	Combination	11,908	160,853	-11,884	54,4945	32,2695	37,5396
707	2 A_01_SLU_07	Combination	11,908	219,6	-11,884	64,0615	41,9328	7,817
707	2 A_01_SLU_07	Combination	11,908	219,6	-11,884	64,0615	41,9328	7,817
707	2,15 A_01_SLU_07	Combination	11,908	220,792	-11,884	64,1404	45,0221	2,4602
707	0 A_01_SLU_07	Combination	-54,082	-94,813	-23,137	-11,4333	-25,3662	-35,8184
707	0,5 A_01_SLU_07	Combination	-54,082	-68,631	-23,137	-12,4714	-16,6395	-20,7176
707	1 A_01_SLU_07	Combination	-54,082	-42,448	-23,137	-13,5094	-7,9128	-7,2445
707	1 A_01_SLU_07	Combination	-54,082	-42,448	-23,137	-13,5094	-7,9128	-7,2445
707	1,5 A_01_SLU_07	Combination	-54,082	-19,31	-23,137	-22,9738	0,6772	-28,3562

707	2 A_01_SLU_07	Combination	-54,082	3,828	-23,137	-32,4382	9,2672	-51,0957
707	2 A_01_SLU_07	Combination	-54,082	3,828	-23,137	-32,4382	9,2672	-51,0957
707	2,15 A_01_SLU_07	Combination	-54,082	6,309	-23,137	-32,4337	11,613	-77,4522
707	0 A_01_SLU_08	Combination	10,791	7,14	-15,956	44,5287	6,8473	15,2971
707	0,5 A_01_SLU_08	Combination	10,791	54,381	-15,956	45,4057	17,7142	40,8991
707	1 A_01_SLU_08	Combination	10,791	101,621	-15,956	46,2827	28,5812	64,8733
707	1 A_01_SLU_08	Combination	10,791	101,621	-15,956	46,2827	28,5812	64,8733
707	1,5 A_01_SLU_08	Combination	10,791	160,368	-15,956	55,8497	40,2803	37,0207
707	2 A_01_SLU_08	Combination	10,791	219,115	-15,956	65,4167	51,9794	7,5404
707	2 A_01_SLU_08	Combination	10,791	219,115	-15,956	65,4167	51,9794	7,5404
707	2,15 A_01_SLU_08	Combination	10,791	220,308	-15,956	65,4957	55,6796	2,2563
707	0 A_01_SLU_08	Combination	-55,198	-95,297	-27,209	-10,0781	-23,4632	-37,0642
707	0,5 A_01_SLU_08	Combination	-55,198	-69,115	-27,209	-11,1161	-12,7006	-21,721
707	1 A_01_SLU_08	Combination	-55,198	-42,933	-27,209	-12,1542	-1,938	-8,0057
707	1 A_01_SLU_08	Combination	-55,198	-42,933	-27,209	-12,1542	-1,938	-8,0057
707	1,5 A_01_SLU_08	Combination	-55,198	-19,795	-27,209	-21,6186	8,688	-28,8751
707	2 A_01_SLU_08	Combination	-55,198	3,343	-27,209	-31,0829	19,3139	-51,3723
707	2 A_01_SLU_08	Combination	-55,198	3,343	-27,209	-31,0829	19,3139	-51,3723
707	2,15 A_01_SLU_08	Combination	-55,198	5,825	-27,209	-31,0785	22,2705	-77,6562
707	0 A_01_SLU_09	Combination	16,979	11,623	7,422	51,5076	15,75	23,8556
707	0,5 A_01_SLU_09	Combination	16,979	69,053	7,422	52,5109	15,8359	54,5406
707	1 A_01_SLU_09	Combination	16,979	126,483	7,422	53,5142	15,9218	83,5978
707	1 A_01_SLU_09	Combination	16,979	126,483	7,422	53,5142	15,9218	83,5978
707	1,5 A_01_SLU_09	Combination	16,979	197,437	7,422	65,1188	17,1501	48,7934
707	2 A_01_SLU_09	Combination	16,979	268,39	7,422	76,7235	18,3785	12,3611
707	2 A_01_SLU_09	Combination	16,979	268,39	7,422	76,7235	18,3785	12,3611
707	2,15 A_01_SLU_09	Combination	16,979	269,853	7,422	76,9011	18,9919	5,9919
707	0 A_01_SLU_09	Combination	-65,935	-115,662	-7,411	-21,0486	-23,3851	-41,8538
707	0,5 A_01_SLU_09	Combination	-65,935	-83,422	-7,411	-22,4033	-23,4208	-23,9583
707	1 A_01_SLU_09	Combination	-65,935	-51,182	-7,411	-23,7581	-23,4566	-7,6905
707	1 A_01_SLU_09	Combination	-65,935	-51,182	-7,411	-23,7581	-23,4566	-7,6905
707	1,5 A_01_SLU_09	Combination	-65,935	-23,974	-7,411	-35,1265	-23,7991	-33,8799

707	2 A_01_SLU_09	Combination	-65,935	3,233	-7,411	-46,495	-24,1416	-61,6971
707	2 A_01_SLU_09	Combination	-65,935	3,233	-7,411	-46,495	-24,1416	-61,6971
707	2,15 A_01_SLU_09	Combination	-65,935	6,015	-7,411	-46,485	-24,5381	-93,9174
707	0 A_01_SLU_10	Combination	-2,363	-5,427	-16,28	10,3221	-0,8527	-2,7725
707	0,5 A_01_SLU_10	Combination	-2,363	-2,171	-16,28	10,3221	7,2873	-0,8731
707	1 A_01_SLU_10	Combination	-2,363	1,085	-16,28	10,3221	15,4272	-0,6015
707	1 A_01_SLU_10	Combination	-2,363	1,085	-16,28	10,3221	15,4272	-0,6015
707	1,5 A_01_SLU_10	Combination	-2,363	4,34	-16,28	10,3221	23,5672	-1,9577
707	2 A_01_SLU_10	Combination	-2,363	7,596	-16,28	10,3221	31,7071	-4,9416
707	2 A_01_SLU_10	Combination	-2,363	7,596	-16,28	10,3221	31,7071	-4,9416
707	2,15 A_01_SLU_10	Combination	-2,363	8,572	-16,28	10,3221	34,1491	-6,1541
707	0 A_02_SLU_01	Combination	11,505	4,365	-3,626	38,9769	13,6156	14,3346
707	0,5 A_02_SLU_01	Combination	11,505	43,843	-3,626	39,6867	20,543	37,551
707	1 A_02_SLU_01	Combination	11,505	83,322	-3,626	40,3965	27,4703	58,5063
707	1 A_02_SLU_01	Combination	11,505	83,322	-3,626	40,3965	27,4703	58,5063
707	1,5 A_02_SLU_01	Combination	11,505	191,89	-3,626	57,7243	35,0976	38,1953
707	2 A_02_SLU_01	Combination	11,505	300,458	-3,626	75,0521	42,7248	15,6231
707	2 A_02_SLU_01	Combination	11,505	300,458	-3,626	75,0521	42,7248	15,6231
707	2,15 A_02_SLU_01	Combination	11,505	303,563	-3,626	75,6915	45,1691	5,8426
707	0 A_02_SLU_01	Combination	-49,083	-84,131	-18,34	-13,1409	-18,6733	-31,5003
707	0,5 A_02_SLU_01	Combination	-49,083	-61,512	-18,34	-13,9532	-14,5917	-18,5982
707	1 A_02_SLU_01	Combination	-49,083	-38,894	-18,34	-14,7654	-10,5101	-7,9573
707	1 A_02_SLU_01	Combination	-49,083	-38,894	-18,34	-14,7654	-10,5101	-7,9573
707	1,5 A_02_SLU_01	Combination	-49,083	-17,578	-18,34	-32,3521	-6,5673	-26,2646
707	2 A_02_SLU_01	Combination	-49,083	3,738	-18,34	-49,9388	-2,6246	-46,8331
707	2 A_02_SLU_01	Combination	-49,083	3,738	-18,34	-49,9388	-2,6246	-46,8331
707	2,15 A_02_SLU_01	Combination	-49,083	7,804	-18,34	-49,9029	-1,6265	-79,6976
707	0 A_02_SLU_02	Combination	9,569	2,335	-2,065	34,3899	11,1386	10,8601
707	0,5 A_02_SLU_02	Combination	9,569	35,665	-2,065	34,9928	15,9485	30,0606
707	1 A_02_SLU_02	Combination	9,569	68,995	-2,065	35,5957	20,7583	47
707	1 A_02_SLU_02	Combination	9,569	68,995	-2,065	35,5957	20,7583	47
707	1,5 A_02_SLU_02	Combination	9,569	157,866	-2,065	49,911	26,0972	29,6139

707	2 A_02_SLU_02	Combination	9,569	246,736	-2,065	64,2263	31,436	9,9666
707	2 A_02_SLU_02	Combination	9,569	246,736	-2,065	64,2263	31,436	9,9666
707	2,15 A_02_SLU_02	Combination	9,569	248,87	-2,065	64,5105	33,1629	1,8314
707	0 A_02_SLU_02	Combination	-39,245	-69,724	-13,132	-5,6944	-14,2464	-26,1705
707	0,5 A_02_SLU_02	Combination	-39,245	-50,463	-13,132	-6,346	-11,4355	-15,1897
707	1 A_02_SLU_02	Combination	-39,245	-31,201	-13,132	-6,9977	-8,6245	-6,4701
707	1 A_02_SLU_02	Combination	-39,245	-31,201	-13,132	-6,9977	-8,6245	-6,4701
707	1,5 A_02_SLU_02	Combination	-39,245	-12,799	-13,132	-21,4316	-5,8755	-21,9327
707	2 A_02_SLU_02	Combination	-39,245	5,602	-13,132	-35,8655	-3,1265	-39,6565
707	2 A_02_SLU_02	Combination	-39,245	5,602	-13,132	-35,8655	-3,1265	-39,6565
707	2,15 A_02_SLU_02	Combination	-39,245	9,216	-13,132	-35,8495	-2,451	-66,8109
707	0 A_02_SLU_03	Combination	8,404	1,843	-9,584	35,7377	10,6246	9,6145
707	0,5 A_02_SLU_03	Combination	8,404	35,173	-9,584	36,3406	19,1937	29,0611
707	1 A_02_SLU_03	Combination	8,404	68,503	-9,584	36,9435	27,7627	46,2464
707	1 A_02_SLU_03	Combination	8,404	68,503	-9,584	36,9435	27,7627	46,2464
707	1,5 A_02_SLU_03	Combination	8,404	157,374	-9,584	51,2589	36,8608	29,1064
707	2 A_02_SLU_03	Combination	8,404	246,244	-9,584	65,5742	45,9589	9,7051
707	2 A_02_SLU_03	Combination	8,404	246,244	-9,584	65,5742	45,9589	9,7051
707	2,15 A_02_SLU_03	Combination	8,404	248,378	-9,584	65,8584	48,8136	1,6437
707	0 A_02_SLU_03	Combination	-40,41	-70,216	-20,65	-4,3465	-14,7605	-27,416
707	0,5 A_02_SLU_03	Combination	-40,41	-50,955	-20,65	-4,9982	-8,1903	-16,1892
707	1 A_02_SLU_03	Combination	-40,41	-31,693	-20,65	-5,6498	-1,6201	-7,2237
707	1 A_02_SLU_03	Combination	-40,41	-31,693	-20,65	-5,6498	-1,6201	-7,2237
707	1,5 A_02_SLU_03	Combination	-40,41	-13,291	-20,65	-20,0837	4,8881	-22,4402
707	2 A_02_SLU_03	Combination	-40,41	5,11	-20,65	-34,5176	11,3963	-39,9179
707	2 A_02_SLU_03	Combination	-40,41	5,11	-20,65	-34,5176	11,3963	-39,9179
707	2,15 A_02_SLU_03	Combination	-40,41	8,724	-20,65	-34,5016	13,1996	-66,9986
707	0 A_02_SLU_04	Combination	13,32	5,041	6,498	36,5276	14,2233	16,1047
707	0,5 A_02_SLU_04	Combination	13,32	44,519	6,498	37,2374	16,0883	38,9831
707	1 A_02_SLU_04	Combination	13,32	83,998	6,498	37,9472	17,9533	59,6003
707	1 A_02_SLU_04	Combination	13,32	83,998	6,498	37,9472	17,9533	59,6003
707	1,5 A_02_SLU_04	Combination	13,32	192,566	6,498	55,275	20,5181	38,9512

707	2 A_02_SLU_04	Combination	13,32	301,134	6,498	72,6028	23,0829	16,0409
707	2 A_02_SLU_04	Combination	13,32	301,134	6,498	72,6028	23,0829	16,0409
707	2,15 A_02_SLU_04	Combination	13,32	304,239	6,498	73,2422	24,0086	6,159
707	0 A_02_SLU_04	Combination	-47,268	-83,455	-8,215	-15,5902	-18,0656	-29,7302
707	0,5 A_02_SLU_04	Combination	-47,268	-60,836	-8,215	-16,4025	-19,0464	-17,1661
707	1 A_02_SLU_04	Combination	-47,268	-38,218	-8,215	-17,2147	-20,0272	-6,8633
707	1 A_02_SLU_04	Combination	-47,268	-38,218	-8,215	-17,2147	-20,0272	-6,8633
707	1,5 A_02_SLU_04	Combination	-47,268	-16,902	-8,215	-34,8014	-21,1468	-25,5086
707	2 A_02_SLU_04	Combination	-47,268	4,414	-8,215	-52,3882	-22,2664	-46,4152
707	2 A_02_SLU_04	Combination	-47,268	4,414	-8,215	-52,3882	-22,2664	-46,4152
707	2,15 A_02_SLU_04	Combination	-47,268	8,48	-8,215	-52,3522	-22,7871	-79,3811
707	0 A_02_SLU_05	Combination	-2,046	-7,079	-16,011	12,7703	-0,781	-2,7314
707	0,5 A_02_SLU_05	Combination	-2,046	-2,556	-16,011	12,7703	7,2243	-0,3227
707	1 A_02_SLU_05	Combination	-2,046	1,966	-16,011	12,7703	15,2295	-0,1753
707	1 A_02_SLU_05	Combination	-2,046	1,966	-16,011	12,7703	15,2295	-0,1753
707	1,5 A_02_SLU_05	Combination	-2,046	6,489	-16,011	12,7703	23,2348	-2,2891
707	2 A_02_SLU_05	Combination	-2,046	11,011	-16,011	12,7703	31,2401	-6,6642
707	2 A_02_SLU_05	Combination	-2,046	11,011	-16,011	12,7703	31,2401	-6,6642
707	2,15 A_02_SLU_05	Combination	-2,046	12,368	-16,011	12,7703	33,6417	-8,4177
707	0 A_02_SLU_06	Combination	11,188	6,017	-3,896	36,5287	13,5439	14,2934
707	0,5 A_02_SLU_06	Combination	11,188	44,228	-3,896	37,2386	20,606	37,0006
707	1 A_02_SLU_06	Combination	11,188	82,44	-3,896	37,9484	27,668	58,0801
707	1 A_02_SLU_06	Combination	11,188	82,44	-3,896	37,9484	27,668	58,0801
707	1,5 A_02_SLU_06	Combination	11,188	189,741	-3,896	55,2762	35,4299	38,5268
707	2 A_02_SLU_06	Combination	11,188	297,042	-3,896	72,604	43,1918	17,3457
707	2 A_02_SLU_06	Combination	11,188	297,042	-3,896	72,604	43,1918	17,3457
707	2,15 A_02_SLU_06	Combination	11,188	299,767	-3,896	73,2434	45,6766	8,1061
707	0 A_02_SLU_06	Combination	-49,4	-82,479	-18,609	-15,5891	-18,745	-31,5414
707	0,5 A_02_SLU_06	Combination	-49,4	-61,127	-18,609	-16,4013	-14,5287	-19,1486
707	1 A_02_SLU_06	Combination	-49,4	-39,776	-18,609	-17,2136	-10,3124	-8,3835
707	1 A_02_SLU_06	Combination	-49,4	-39,776	-18,609	-17,2136	-10,3124	-8,3835
707	1,5 A_02_SLU_06	Combination	-49,4	-19,727	-18,609	-34,8003	-6,235	-25,9331

707	2 A_02_SLU_06	Combination	-49,4	0,322	-18,609	-52,387	-2,1575	-45,1104
707	2 A_02_SLU_06	Combination	-49,4	0,322	-18,609	-52,387	-2,1575	-45,1104
707	2,15 A_02_SLU_06	Combination	-49,4	4,008	-18,609	-52,3511	-1,1191	-77,434
707	0 A_02_SLU_07	Combination	9,252	3,987	-2,335	31,9417	11,067	10,819
707	0,5 A_02_SLU_07	Combination	9,252	36,05	-2,335	32,5446	16,0115	29,5103
707	1 A_02_SLU_07	Combination	9,252	68,113	-2,335	33,1475	20,956	46,5738
707	1 A_02_SLU_07	Combination	9,252	68,113	-2,335	33,1475	20,956	46,5738
707	1,5 A_02_SLU_07	Combination	9,252	155,717	-2,335	47,4628	26,4295	29,9454
707	2 A_02_SLU_07	Combination	9,252	243,32	-2,335	61,7782	31,903	11,6892
707	2 A_02_SLU_07	Combination	9,252	243,32	-2,335	61,7782	31,903	11,6892
707	2,15 A_02_SLU_07	Combination	9,252	245,074	-2,335	62,0624	33,6704	4,0949
707	0 A_02_SLU_07	Combination	-39,563	-68,072	-13,401	-8,1426	-14,3181	-26,2116
707	0,5 A_02_SLU_07	Combination	-39,563	-50,078	-13,401	-8,7942	-11,3725	-15,7401
707	1 A_02_SLU_07	Combination	-39,563	-32,083	-13,401	-9,4458	-8,4269	-6,8963
707	1 A_02_SLU_07	Combination	-39,563	-32,083	-13,401	-9,4458	-8,4269	-6,8963
707	1,5 A_02_SLU_07	Combination	-39,563	-14,948	-13,401	-23,8797	-5,5432	-21,6012
707	2 A_02_SLU_07	Combination	-39,563	2,186	-13,401	-38,3136	-2,6595	-37,9338
707	2 A_02_SLU_07	Combination	-39,563	2,186	-13,401	-38,3136	-2,6595	-37,9338
707	2,15 A_02_SLU_07	Combination	-39,563	5,421	-13,401	-38,2977	-1,9436	-64,5474
707	0 A_02_SLU_08	Combination	8,087	3,495	-9,853	33,2896	10,5529	9,5734
707	0,5 A_02_SLU_08	Combination	8,087	35,558	-9,853	33,8925	19,2567	28,5107
707	1 A_02_SLU_08	Combination	8,087	67,621	-9,853	34,4954	27,9604	45,8202
707	1 A_02_SLU_08	Combination	8,087	67,621	-9,853	34,4954	27,9604	45,8202
707	1,5 A_02_SLU_08	Combination	8,087	155,225	-9,853	48,8107	37,1931	29,4379
707	2 A_02_SLU_08	Combination	8,087	242,828	-9,853	63,126	46,4259	11,4277
707	2 A_02_SLU_08	Combination	8,087	242,828	-9,853	63,126	46,4259	11,4277
707	2,15 A_02_SLU_08	Combination	8,087	244,582	-9,853	63,4102	49,321	3,9072
707	0 A_02_SLU_08	Combination	-40,727	-68,564	-20,92	-6,7947	-14,8321	-27,4572
707	0,5 A_02_SLU_08	Combination	-40,727	-50,57	-20,92	-7,4463	-8,1273	-16,7396
707	1 A_02_SLU_08	Combination	-40,727	-32,575	-20,92	-8,0979	-1,4224	-7,6499
707	1 A_02_SLU_08	Combination	-40,727	-32,575	-20,92	-8,0979	-1,4224	-7,6499
707	1,5 A_02_SLU_08	Combination	-40,727	-15,44	-20,92	-22,5319	5,2204	-22,1087

707	2 A_02_SLU_08	Combination	-40,727	1,694	-20,92	-36,9658	11,8633	-38,1953
707	2 A_02_SLU_08	Combination	-40,727	1,694	-20,92	-36,9658	11,8633	-38,1953
707	2,15 A_02_SLU_08	Combination	-40,727	4,929	-20,92	-36,9498	13,707	-64,7351
707	0 A_02_SLU_09	Combination	13,002	6,693	6,229	34,0794	14,1516	16,0636
707	0,5 A_02_SLU_09	Combination	13,002	44,905	6,229	34,7893	16,1513	38,4327
707	1 A_02_SLU_09	Combination	13,002	83,116	6,229	35,4991	18,1509	59,1741
707	1 A_02_SLU_09	Combination	13,002	83,116	6,229	35,4991	18,1509	59,1741
707	1,5 A_02_SLU_09	Combination	13,002	190,417	6,229	52,8269	20,8504	39,2827
707	2 A_02_SLU_09	Combination	13,002	297,718	6,229	70,1547	23,55	17,7636
707	2 A_02_SLU_09	Combination	13,002	297,718	6,229	70,1547	23,55	17,7636
707	2,15 A_02_SLU_09	Combination	13,002	300,443	6,229	70,7941	24,516	8,4225
707	0 A_02_SLU_09	Combination	-47,585	-81,803	-8,485	-18,0384	-18,1373	-29,7713
707	0,5 A_02_SLU_09	Combination	-47,585	-60,451	-8,485	-18,8506	-18,9834	-17,7165
707	1 A_02_SLU_09	Combination	-47,585	-39,1	-8,485	-19,6629	-19,8295	-7,2895
707	1 A_02_SLU_09	Combination	-47,585	-39,1	-8,485	-19,6629	-19,8295	-7,2895
707	1,5 A_02_SLU_09	Combination	-47,585	-19,051	-8,485	-37,2496	-20,8144	-25,1771
707	2 A_02_SLU_09	Combination	-47,585	0,998	-8,485	-54,8363	-21,7994	-44,6926
707	2 A_02_SLU_09	Combination	-47,585	0,998	-8,485	-54,8363	-21,7994	-44,6926
707	2,15 A_02_SLU_09	Combination	-47,585	4,684	-8,485	-54,8004	-22,2797	-77,1176
707	0 A_02_SLU_10	Combination	-2,363	-5,427	-16,28	10,3221	-0,8527	-2,7725
707	0,5 A_02_SLU_10	Combination	-2,363	-2,171	-16,28	10,3221	7,2873	-0,8731
707	1 A_02_SLU_10	Combination	-2,363	1,085	-16,28	10,3221	15,4272	-0,6015
707	1 A_02_SLU_10	Combination	-2,363	1,085	-16,28	10,3221	15,4272	-0,6015
707	1,5 A_02_SLU_10	Combination	-2,363	4,34	-16,28	10,3221	23,5672	-1,9577
707	2 A_02_SLU_10	Combination	-2,363	7,596	-16,28	10,3221	31,7071	-4,9416
707	2 A_02_SLU_10	Combination	-2,363	7,596	-16,28	10,3221	31,7071	-4,9416
707	2,15 A_02_SLU_10	Combination	-2,363	8,572	-16,28	10,3221	34,1491	-6,1541
707	0 COMBO_Dead	Combination	0,124	-4,481	0,252	6,0464	0,0755	0,4294
707	0,5 COMBO_Dead	Combination	0,124	-1,233	0,252	6,0464	-0,0506	1,8578
707	1 COMBO_Dead	Combination	0,124	2,014	0,252	6,0464	-0,1766	1,6625
707	1 COMBO_Dead	Combination	0,124	2,014	0,252	6,0464	-0,1766	1,6625
707	1,5 COMBO_Dead	Combination	0,124	5,262	0,252	6,0464	-0,3027	-0,1566

707	2 COMBO_Dead	Combination	0,124	8,509	0,252	6,0464	-0,4288	-3,5994
707	2 COMBO_Dead	Combination	0,124	8,509	0,252	6,0464	-0,4288	-3,5994
707	2,15 COMBO_Dead	Combination	0,124	9,484	0,252	6,0464	-0,4666	-4,9489
707	0 COMBO_Permanenti	Combination	0,855	-1,471	0,612	2,6417	0,1563	-0,2106
707	0,5 COMBO_Permanenti	Combination	0,855	-0,196	0,612	2,6417	-0,1497	0,2062
707	1 COMBO_Permanenti	Combination	0,855	1,079	0,612	2,6417	-0,4556	-0,0145
707	1 COMBO_Permanenti	Combination	0,855	1,079	0,612	2,6417	-0,4556	-0,0145
707	1,5 COMBO_Permanenti	Combination	0,855	2,354	0,612	2,6417	-0,7616	-0,8727
707	2 COMBO_Permanenti	Combination	0,855	3,629	0,612	2,6417	-1,0676	-2,3683
707	2 COMBO_Permanenti	Combination	0,855	3,629	0,612	2,6417	-1,0676	-2,3683
707	2,15 COMBO_Permanenti	Combination	0,855	4,011	0,612	2,6417	-1,1594	-2,9414
707	0 COMBO1_MOBILI	Combination	14,503	15,247	-3,298	47,717	14,9822	21,9078
707	0,5 COMBO1_MOBILI	Combination	14,503	69,421	-3,298	48,7203	20,4279	51,5949
707	1 COMBO1_MOBILI	Combination	14,503	123,596	-3,298	49,7236	25,8735	81,282
707	1 COMBO1_MOBILI	Combination	14,503	123,596	-3,298	49,7236	25,8735	81,282
707	1,5 COMBO1_MOBILI	Combination	14,503	191,294	-3,298	61,3282	32,4616	48,7352
707	2 COMBO1_MOBILI	Combination	14,503	258,992	-3,298	72,9328	39,0496	16,1884
707	2 COMBO1_MOBILI	Combination	14,503	258,992	-3,298	72,9328	39,0496	16,1884
707	2,15 COMBO1_MOBILI	Combination	14,503	259,477	-3,298	73,1104	41,271	11,3023
707	0 COMBO1_MOBILI	Combination	-68,411	-112,038	-18,13	-24,8392	-24,1529	-43,8016
707	0,5 COMBO1_MOBILI	Combination	-68,411	-83,054	-18,13	-26,194	-18,8289	-26,904
707	1 COMBO1_MOBILI	Combination	-68,411	-54,069	-18,13	-27,5488	-13,5049	-10,0063
707	1 COMBO1_MOBILI	Combination	-68,411	-54,069	-18,13	-27,5488	-13,5049	-10,0063
707	1,5 COMBO1_MOBILI	Combination	-68,411	-30,118	-18,13	-38,9172	-8,4877	-33,9381
707	2 COMBO1_MOBILI	Combination	-68,411	-6,166	-18,13	-50,2856	-3,4704	-57,8698
707	2 COMBO1_MOBILI	Combination	-68,411	-6,166	-18,13	-50,2856	-3,4704	-57,8698
707	2,15 COMBO1_MOBILI	Combination	-68,411	-4,36	-18,13	-50,2756	-2,259	-88,6071
707	0 COMBO2_MOBILI	Combination	10,526	10,317	-4,49	30,2888	13,3838	14,1158
707	0,5 COMBO2_MOBILI	Combination	10,526	45,273	-4,49	30,9986	20,7432	35,487
707	1 COMBO2_MOBILI	Combination	10,526	80,228	-4,49	31,7084	28,1026	56,8583
707	1 COMBO2_MOBILI	Combination	10,526	80,228	-4,49	31,7084	28,1026	56,8583
707	1,5 COMBO2_MOBILI	Combination	10,526	184,274	-4,49	49,0362	36,1619	39,2246

707	2 COMBO2_MOBILI	Combination	10,526	288,32	-4,49	66,364	44,2211	21,5908
707	2 COMBO2_MOBILI	Combination	10,526	288,32	-4,49	66,364	44,2211	21,5908
707	2,15 COMBO2_MOBILI	Combination	10,526	290,068	-4,49	67,0034	46,7951	13,7328
707	0 COMBO2_MOBILI	Combination	-50,062	-78,179	-19,204	-21,829	-18,9051	-31,7191
707	0,5 COMBO2_MOBILI	Combination	-50,062	-60,083	-19,204	-22,6413	-14,3914	-20,6622
707	1 COMBO2_MOBILI	Combination	-50,062	-41,987	-19,204	-23,4535	-9,8778	-9,6053
707	1 COMBO2_MOBILI	Combination	-50,062	-41,987	-19,204	-23,4535	-9,8778	-9,6053
707	1,5 COMBO2_MOBILI	Combination	-50,062	-25,194	-19,204	-41,0403	-5,503	-25,2353
707	2 COMBO2_MOBILI	Combination	-50,062	-8,401	-19,204	-58,627	-1,1282	-40,8653
707	2 COMBO2_MOBILI	Combination	-50,062	-8,401	-19,204	-58,627	-1,1282	-40,8653
707	2,15 COMBO2_MOBILI	Combination	-50,062	-5,691	-19,204	-58,591	-0,0005768	-71,8073
707	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
707	0 COMB_RARA	Combination	3,621	-1,355	1,823	14,5916	3,0272	4,5946
707	0,5 COMB_RARA	Combination	3,621	11,933	1,823	14,7774	2,8191	11,3675
707	1 COMB_RARA	Combination	3,621	25,221	1,823	14,9632	2,6109	16,5128
707	1 COMB_RARA	Combination	3,621	25,221	1,823	14,9632	2,6109	16,5128
707	1,5 COMB_RARA	Combination	3,621	41,013	1,823	17,1122	2,6143	8,5054
707	2 COMB_RARA	Combination	3,621	56,805	1,823	19,2612	2,6177	-1,1297
707	2 COMB_RARA	Combination	3,621	56,805	1,823	19,2612	2,6177	-1,1297
707	2,15 COMB_RARA	Combination	3,621	57,872	1,823	19,2941	2,6641	-3,4343
707	0 COMB_RARA	Combination	-11,733	-24,926	-0,924	1,1553	-4,22	-7,5738
707	0,5 COMB_RARA	Combination	-11,733	-16,303	-0,924	0,9044	-4,4507	-3,1693
707	1 COMB_RARA	Combination	-11,733	-7,68	-0,924	0,6535	-4,6814	-0,3925
707	1 COMB_RARA	Combination	-11,733	-7,68	-0,924	0,6535	-4,6814	-0,3925
707	1,5 COMB_RARA	Combination	-11,733	0,011	-0,924	-1,4517	-4,9689	-6,8044

707	2 COMB_RARA	Combination	-11,733	7,702	-0,924	-3,557	-5,2564	-14,8442
707	2 COMB_RARA	Combination	-11,733	7,702	-0,924	-3,557	-5,2564	-14,8442
707	2,15 COMB_RARA	Combination	-11,733	9,013	-0,924	-3,5551	-5,3971	-21,9361
708	0 DEAD	LinStatic	0,235	-4,991	-0,204	-8,0303	-0,6342	-2,7001
708	0,425 DEAD	LinStatic	0,235	-2,946	-0,204	-8,0303	-0,5473	-1,0134
708	0,85 DEAD	LinStatic	0,235	-0,902	-0,204	-8,0303	-0,4605	-0,1957
708	0 PAVIMENTAZIONE	LinStatic	0,075	-1,777	-0,091	-2,2393	-0,2844	-0,9433
708	0,425 PAVIMENTAZIONE	LinStatic	0,075	-1,055	-0,091	-2,2393	-0,2457	-0,3415
708	0,85 PAVIMENTAZIONE	LinStatic	0,075	-0,332	-0,091	-2,2393	-0,2069	-0,0467
708	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	-0,175	-0,6571	-0,3669	-0,5685
708	0,425 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	-0,175	-0,6571	-0,2926	-0,4869
708	0,85 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	-0,175	-0,6571	-0,2182	-0,4052
708	0 PARAPETTO	LinStatic	0,276	0,011	-0,156	-0,1372	-0,246	-0,109
708	0,425 PARAPETTO	LinStatic	0,276	0,011	-0,156	-0,1372	-0,1796	-0,1136
708	0,85 PARAPETTO	LinStatic	0,276	0,011	-0,156	-0,1372	-0,1132	-0,1182
708	0 QK_MOBILI	LinStatic	-0,211	-0,297	-0,096	-2,0996	-0,2775	-0,37
708	0,425 QK_MOBILI	LinStatic	-0,211	-0,297	-0,096	-2,0996	-0,2366	-0,2439
708	0,85 QK_MOBILI	LinStatic	-0,211	-0,297	-0,096	-2,0996	-0,1956	-0,1178
708	0 QK_FOLLA	LinStatic	2,221	-0,166	-1,318	-1,7781	-2,1863	-1,4735
708	0,425 QK_FOLLA	LinStatic	2,221	-0,166	-1,318	-1,7781	-1,6261	-1,4028
708	0,85 QK_FOLLA	LinStatic	2,221	-0,166	-1,318	-1,7781	-1,066	-1,3322
708	0 PERMANENTI	LinStatic	0,607	-1,959	-0,422	-3,0336	-0,8973	-1,6208
708	0,425 PERMANENTI	LinStatic	0,607	-1,236	-0,422	-3,0336	-0,7178	-0,9419
708	0,85 PERMANENTI	LinStatic	0,607	-0,514	-0,422	-3,0336	-0,5383	-0,5701
708	0 Qk_Tandem_1	LinMoving	23,156	11,156	7,943	14,8634	22,1085	11,6092
708	0,425 Qk_Tandem_1	LinMoving	23,156	11,156	7,943	14,8634	19,3923	9,7115
708	0,85 Qk_Tandem_1	LinMoving	23,156	11,156	7,943	14,8634	16,6761	7,8137
708	0 Qk_Tandem_1	LinMoving	-32,159	-24,316	-2,44	-9,0894	-11,2787	-21,4903
708	0,425 Qk_Tandem_1	LinMoving	-32,159	-24,316	-2,44	-9,0894	-10,9703	-14,845
708	0,85 Qk_Tandem_1	LinMoving	-32,159	-24,316	-2,44	-9,0894	-10,6618	-8,1997
708	0 Qk_Tandem_2	LinMoving	20,377	9,695	7,252	12,1243	19,8523	13,4198
708	0,425 Qk_Tandem_2	LinMoving	20,377	9,695	7,252	12,1243	17,5396	12,4349

708	0,85 Qk_Tandem_2	LinMoving	20,377	9,695	7,252	12,1243	15,2268	11,4499
708	0 Qk_Tandem_2	LinMoving	-35,413	-28,279	-2,116	-16,2971	-12,6644	-22,2089
708	0,425 Qk_Tandem_2	LinMoving	-35,413	-28,279	-2,116	-16,2971	-12,5836	-15,1034
708	0,85 Qk_Tandem_2	LinMoving	-35,413	-28,279	-2,116	-16,2971	-12,5029	-7,9979
708	0 FRENATURA	LinStatic	-0,182	-0,056	-2,148	-1,0168	-4,1622	-0,0098
708	0,425 FRENATURA	LinStatic	-0,182	-0,056	-2,148	-1,0168	-3,2492	0,0142
708	0,85 FRENATURA	LinStatic	-0,182	-0,056	-2,148	-1,0168	-2,3363	0,0382
708	0 VENTO_TR_SC	LinStatic	-0,343	0,083	-4,872	0,7327	-9,6138	0,1477
708	0,425 VENTO_TR_SC	LinStatic	-0,343	0,083	-4,872	0,7327	-7,543	0,1124
708	0,85 VENTO_TR_SC	LinStatic	-0,343	0,083	-4,872	0,7327	-5,4722	0,077
708	0 VENTO_TR_CA	LinStatic	-0,357	0,092	-6,644	1,2613	-13,1993	0,1526
708	0,425 VENTO_TR_CA	LinStatic	-0,357	0,092	-6,644	1,2613	-10,3757	0,1133
708	0,85 VENTO_TR_CA	LinStatic	-0,357	0,092	-6,644	1,2613	-7,5521	0,0741
708	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
708	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
708	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
708	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
708	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
708	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
708	0 Qk_Tandem_1_FQ	LinMoving	16,752	8,009	5,299	9,2634	15,0399	8,141
708	0,425 Qk_Tandem_1_FQ	LinMoving	16,752	8,009	5,299	9,2634	13,2496	6,7963
708	0,85 Qk_Tandem_1_FQ	LinMoving	16,752	8,009	5,299	9,2634	11,4592	5,4515
708	0 Qk_Tandem_1_FQ	LinMoving	-23,114	-17,684	-1,733	-6,2286	-8,0351	-15,483
708	0,425 Qk_Tandem_1_FQ	LinMoving	-23,114	-17,684	-1,733	-6,2286	-7,8123	-10,6603
708	0,85 Qk_Tandem_1_FQ	LinMoving	-23,114	-17,684	-1,733	-6,2286	-7,5894	-5,8376
708	0 Qk_Tandem_2_FQ	LinMoving	14,812	6,894	4,885	8,3084	13,5879	9,0817
708	0,425 Qk_Tandem_2_FQ	LinMoving	14,812	6,894	4,885	8,3084	12,0488	8,3732
708	0,85 Qk_Tandem_2_FQ	LinMoving	14,812	6,894	4,885	8,3084	10,5097	7,6648
708	0 Qk_Tandem_2_FQ	LinMoving	-25,188	-20,332	-1,483	-10,2243	-8,8454	-16,0142
708	0,425 Qk_Tandem_2_FQ	LinMoving	-25,188	-20,332	-1,483	-10,2243	-8,7892	-10,9285
708	0,85 Qk_Tandem_2_FQ	LinMoving	-25,188	-20,332	-1,483	-10,2243	-8,733	-5,8427
708	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	-0,048	-1,0498	-0,1388	-0,185

708	0,425 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	-0,048	-1,0498	-0,1183	-0,1219
708	0,85 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	-0,048	-1,0498	-0,0978	-0,0589
708	0 FRENATURA_2	LinStatic	-0,058	-0,076	6,103	-1,0444	2,1907	-0,0281
708	0,425 FRENATURA_2	LinStatic	-0,058	-0,076	6,103	-1,0444	-0,4032	0,0043
708	0,85 FRENATURA_2	LinStatic	-0,058	-0,076	6,103	-1,0444	-2,9971	0,0366
708	0 RITIRO	LinStatic	0	0	0	0	0	0
708	0,425 RITIRO	LinStatic	0	0	0	0	0	0
708	0,85 RITIRO	LinStatic	0	0	0	0	0	0
708	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
708	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
708	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
708	0 Distorsioni	LinStatic	0	0	0	0	0	0
708	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
708	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
708	0 A_01_SLU_00	Combination	1,227	-9,676	-0,909	-15,3914	-2,202	-6,0763
708	0,425 A_01_SLU_00	Combination	1,227	-5,832	-0,909	-15,3914	-1,8156	-2,781
708	0,85 A_01_SLU_00	Combination	1,227	-1,988	-0,909	-15,3914	-1,4291	-1,1193
708	0 A_01_SLU_01	Combination	34,893	4,902	-4,253	1,4429	0,2316	7,1612
708	0,425 A_01_SLU_01	Combination	34,893	8,746	-4,253	1,4429	2,9292	8,1
708	0,85 A_01_SLU_01	Combination	34,893	12,59	-4,253	1,4429	5,6268	7,4051
708	0 A_01_SLU_01	Combination	-39,782	-42,986	-18,27	-30,8934	-44,8411	-37,5233
708	0,425 A_01_SLU_01	Combination	-39,782	-39,142	-18,27	-30,8934	-38,0602	-25,0512
708	0,85 A_01_SLU_01	Combination	-39,782	-35,297	-18,27	-30,8934	-31,2794	-14,2129
708	0 A_01_SLU_02	Combination	28,631	1,969	-10,184	-4,8357	-13,1109	3,9352
708	0,425 A_01_SLU_02	Combination	28,631	5,813	-10,184	-4,8357	-8,0902	5,3698
708	0,85 A_01_SLU_02	Combination	28,631	9,657	-10,184	-4,8357	-3,0695	5,1707
708	0 A_01_SLU_02	Combination	-31,169	-36,57	-20,731	-28,0736	-47,7234	-31,5007
708	0,425 A_01_SLU_02	Combination	-31,169	-32,726	-20,731	-28,0736	-39,6829	-20,8149
708	0,85 A_01_SLU_02	Combination	-31,169	-28,882	-20,731	-28,0736	-31,6424	-11,7629
708	0 A_01_SLU_03	Combination	28,294	2,108	-17,083	-2,8138	-26,8689	4,1233
708	0,425 A_01_SLU_03	Combination	28,294	5,952	-17,083	-2,8138	-18,9164	5,4987
708	0,85 A_01_SLU_03	Combination	28,294	9,797	-17,083	-2,8138	-10,9639	5,2404

708	0 A_01_SLU_03	Combination	-31,506	-36,431	-27,63	-26,0517	-61,4815	-31,3127
708	0,425 A_01_SLU_03	Combination	-31,506	-32,587	-27,63	-26,0517	-50,5091	-20,686
708	0,85 A_01_SLU_03	Combination	-31,506	-28,743	-27,63	-26,0517	-39,5368	-11,6931
708	0 A_01_SLU_04	Combination	35,535	4,735	7,706	-0,8273	23,9903	6,8864
708	0,425 A_01_SLU_04	Combination	35,535	8,58	7,706	-0,8273	21,6054	7,896
708	0,85 A_01_SLU_04	Combination	35,535	12,424	7,706	-0,8273	19,2206	7,2718
708	0 A_01_SLU_04	Combination	-39,14	-43,152	-6,311	-33,1637	-21,0824	-37,798
708	0,425 A_01_SLU_04	Combination	-39,14	-39,308	-6,311	-33,1637	-19,384	-25,2552
708	0,85 A_01_SLU_04	Combination	-39,14	-35,464	-6,311	-33,1637	-17,6856	-14,3462
708	0 A_01_SLU_05	Combination	0,158	-9,399	-20,841	-11,6076	-41,7999	-5,6185
708	0,425 A_01_SLU_05	Combination	0,158	-5,554	-20,841	-11,6076	-32,9426	-2,4409
708	0,85 A_01_SLU_05	Combination	0,158	-1,71	-20,841	-11,6076	-24,0854	-0,8972
708	0 A_01_SLU_06	Combination	34,507	7,628	-3,97	5,7704	0,9022	8,9166
708	0,425 A_01_SLU_06	Combination	34,507	10,395	-3,97	5,7704	3,4797	8,9257
708	0,85 A_01_SLU_06	Combination	34,507	13,162	-3,97	5,7704	6,0572	7,7587
708	0 A_01_SLU_06	Combination	-40,168	-40,259	-17,987	-26,566	-44,1705	-35,7678
708	0,425 A_01_SLU_06	Combination	-40,168	-37,492	-17,987	-26,566	-37,5098	-24,2256
708	0,85 A_01_SLU_06	Combination	-40,168	-34,725	-17,987	-26,566	-30,8491	-13,8593
708	0 A_01_SLU_07	Combination	28,245	4,695	-9,902	-0,5083	-12,4403	5,6907
708	0,425 A_01_SLU_07	Combination	28,245	7,463	-9,902	-0,5083	-7,5398	6,1955
708	0,85 A_01_SLU_07	Combination	28,245	10,23	-9,902	-0,5083	-2,6392	5,5242
708	0 A_01_SLU_07	Combination	-31,555	-33,844	-20,448	-23,7462	-47,0528	-29,7453
708	0,425 A_01_SLU_07	Combination	-31,555	-31,077	-20,448	-23,7462	-39,1325	-19,9893
708	0,85 A_01_SLU_07	Combination	-31,555	-28,31	-20,448	-23,7462	-31,2121	-11,4094
708	0 A_01_SLU_08	Combination	27,908	4,835	-16,8	1,5137	-26,1983	5,8787
708	0,425 A_01_SLU_08	Combination	27,908	7,602	-16,8	1,5137	-18,366	6,3244
708	0,85 A_01_SLU_08	Combination	27,908	10,369	-16,8	1,5137	-10,5336	5,594
708	0 A_01_SLU_08	Combination	-31,892	-33,705	-27,347	-21,7243	-60,8109	-29,5572
708	0,425 A_01_SLU_08	Combination	-31,892	-30,938	-27,347	-21,7243	-49,9587	-19,8604
708	0,85 A_01_SLU_08	Combination	-31,892	-28,171	-27,347	-21,7243	-39,1065	-11,3396
708	0 A_01_SLU_09	Combination	35,149	7,462	7,989	3,5001	24,6609	8,6419
708	0,425 A_01_SLU_09	Combination	35,149	10,229	7,989	3,5001	22,1559	8,7217

708	0,85 A_01_SLU_09	Combination	35,149	12,996	7,989	3,5001	19,6509	7,6254
708	0 A_01_SLU_09	Combination	-39,526	-40,426	-6,028	-28,8363	-20,4118	-36,0425
708	0,425 A_01_SLU_09	Combination	-39,526	-37,659	-6,028	-28,8363	-18,8336	-24,4296
708	0,85 A_01_SLU_09	Combination	-39,526	-34,891	-6,028	-28,8363	-17,2553	-13,9926
708	0 A_01_SLU_10	Combination	-0,228	-6,672	-20,558	-7,2802	-41,1293	-3,863
708	0,425 A_01_SLU_10	Combination	-0,228	-3,905	-20,558	-7,2802	-32,3922	-1,6153
708	0,85 A_01_SLU_10	Combination	-0,228	-1,138	-20,558	-7,2802	-23,6551	-0,5436
708	0 A_02_SLU_01	Combination	31,141	2,928	-5,185	-2,2549	-2,8142	9,6054
708	0,425 A_02_SLU_01	Combination	31,141	6,772	-5,185	-2,2549	0,428	11,7766
708	0,85 A_02_SLU_01	Combination	31,141	10,617	-5,185	-2,2549	3,6702	12,3141
708	0 A_02_SLU_01	Combination	-44,175	-48,336	-17,832	-40,6238	-46,7118	-38,4934
708	0,425 A_02_SLU_01	Combination	-44,175	-44,492	-17,832	-40,6238	-40,2383	-25,4
708	0,85 A_02_SLU_01	Combination	-44,175	-40,648	-17,832	-40,6238	-33,7648	-13,9404
708	0 A_02_SLU_02	Combination	25,906	0,268	1,573	-6,3096	-5,7596	5,3189
708	0,425 A_02_SLU_02	Combination	25,906	4,112	1,573	-6,3096	-5,6223	7,7204
708	0,85 A_02_SLU_02	Combination	25,906	7,956	1,573	-6,3096	-5,4849	8,4883
708	0 A_02_SLU_02	Combination	-34,094	-40,57	-7,979	-34,1086	-39,4096	-32,325
708	0,425 A_02_SLU_02	Combination	-34,094	-36,726	-7,979	-34,1086	-36,8793	-21,2321
708	0,85 A_02_SLU_02	Combination	-34,094	-32,882	-7,979	-34,1086	-34,3489	-11,773
708	0 A_02_SLU_03	Combination	25,507	0,417	-9,452	-4,2738	-22,6941	5,516
708	0,425 A_02_SLU_03	Combination	25,507	4,261	-9,452	-4,2738	-17,8715	7,8543
708	0,85 A_02_SLU_03	Combination	25,507	8,105	-9,452	-4,2738	-13,0489	8,5588
708	0 A_02_SLU_03	Combination	-34,493	-40,422	-19,003	-32,0728	-56,3441	-32,1279
708	0,425 A_02_SLU_03	Combination	-34,493	-36,577	-19,003	-32,0728	-49,1285	-21,0983
708	0,85 A_02_SLU_03	Combination	-34,493	-32,733	-19,003	-32,0728	-41,9129	-11,7024
708	0 A_02_SLU_04	Combination	31,783	2,762	6,774	-4,5252	20,9445	9,3307
708	0,425 A_02_SLU_04	Combination	31,783	6,606	6,774	-4,5252	19,1043	11,5726
708	0,85 A_02_SLU_04	Combination	31,783	10,45	6,774	-4,5252	17,264	12,1808
708	0 A_02_SLU_04	Combination	-43,533	-48,503	-5,873	-42,894	-22,9531	-38,7681
708	0,425 A_02_SLU_04	Combination	-43,533	-44,659	-5,873	-42,894	-21,5621	-25,604
708	0,85 A_02_SLU_04	Combination	-43,533	-40,814	-5,873	-42,894	-20,171	-14,0738
708	0 A_02_SLU_05	Combination	0,158	-9,399	-20,841	-11,6076	-41,7999	-5,6185

708	0,425 A_02_SLU_05	Combination	0,158	-5,554	-20,841	-11,6076	-32,9426	-2,4409
708	0,85 A_02_SLU_05	Combination	0,158	-1,71	-20,841	-11,6076	-24,0854	-0,8972
708	0 A_02_SLU_06	Combination	30,755	5,655	-4,902	2,0725	-2,1436	11,3608
708	0,425 A_02_SLU_06	Combination	30,755	8,422	-4,902	2,0725	0,9785	12,6023
708	0,85 A_02_SLU_06	Combination	30,755	11,189	-4,902	2,0725	4,1005	12,6676
708	0 A_02_SLU_06	Combination	-44,561	-45,61	-17,549	-36,2963	-46,0412	-36,7379
708	0,425 A_02_SLU_06	Combination	-44,561	-42,843	-17,549	-36,2963	-39,6878	-24,5744
708	0,85 A_02_SLU_06	Combination	-44,561	-40,076	-17,549	-36,2963	-33,3345	-13,5869
708	0 A_02_SLU_07	Combination	25,52	2,994	1,855	-1,9821	-5,089	7,0743
708	0,425 A_02_SLU_07	Combination	25,52	5,761	1,855	-1,9821	-5,0718	8,5461
708	0,85 A_02_SLU_07	Combination	25,52	8,528	1,855	-1,9821	-5,0546	8,8418
708	0 A_02_SLU_07	Combination	-34,48	-37,844	-7,697	-29,7811	-38,739	-30,5696
708	0,425 A_02_SLU_07	Combination	-34,48	-35,077	-7,697	-29,7811	-36,3288	-20,4065
708	0,85 A_02_SLU_07	Combination	-34,48	-32,31	-7,697	-29,7811	-33,9186	-11,4194
708	0 A_02_SLU_08	Combination	25,121	3,143	-9,169	0,0536	-22,0235	7,2715
708	0,425 A_02_SLU_08	Combination	25,121	5,91	-9,169	0,0536	-17,3211	8,68
708	0,85 A_02_SLU_08	Combination	25,121	8,677	-9,169	0,0536	-12,6186	8,9124
708	0 A_02_SLU_08	Combination	-34,879	-37,695	-18,721	-27,7454	-55,6735	-30,3724
708	0,425 A_02_SLU_08	Combination	-34,879	-34,928	-18,721	-27,7454	-48,578	-20,2726
708	0,85 A_02_SLU_08	Combination	-34,879	-32,161	-18,721	-27,7454	-41,4826	-11,3488
708	0 A_02_SLU_09	Combination	31,397	5,488	7,057	-0,1978	21,6151	11,0861
708	0,425 A_02_SLU_09	Combination	31,397	8,255	7,057	-0,1978	19,6547	12,3983
708	0,85 A_02_SLU_09	Combination	31,397	11,023	7,057	-0,1978	17,6943	12,5343
708	0 A_02_SLU_09	Combination	-43,919	-45,777	-5,59	-38,5666	-22,2825	-37,0126
708	0,425 A_02_SLU_09	Combination	-43,919	-43,009	-5,59	-38,5666	-21,0116	-24,7784
708	0,85 A_02_SLU_09	Combination	-43,919	-40,242	-5,59	-38,5666	-19,7407	-13,7202
708	0 A_02_SLU_10	Combination	-0,228	-6,672	-20,558	-7,2802	-41,1293	-3,863
708	0,425 A_02_SLU_10	Combination	-0,228	-3,905	-20,558	-7,2802	-32,3922	-1,6153
708	0,85 A_02_SLU_10	Combination	-0,228	-1,138	-20,558	-7,2802	-23,6551	-0,5436
708	0 COMBO_Dead	Combination	0,317	-6,738	-0,276	-10,8409	-0,8561	-3,6451
708	0,425 COMBO_Dead	Combination	0,317	-3,978	-0,276	-10,8409	-0,7389	-1,3681
708	0,85 COMBO_Dead	Combination	0,317	-1,217	-0,276	-10,8409	-0,6216	-0,2642

708	0 COMBO_Permanenti	Combination	0,911	-2,938	-0,633	-4,5504	-1,3459	-2,4312
708	0,425 COMBO_Permanenti	Combination	0,911	-1,854	-0,633	-4,5504	-1,0767	-1,4129
708	0,85 COMBO_Permanenti	Combination	0,911	-0,77	-0,633	-4,5504	-0,8075	-0,8552
708	0 COMBO1_MOBILI	Combination	33,665	14,578	-3,344	16,8343	2,4336	13,2375
708	0,425 COMBO1_MOBILI	Combination	33,665	14,578	-3,344	16,8343	4,7448	10,881
708	0,85 COMBO1_MOBILI	Combination	33,665	14,578	-3,344	16,8343	7,056	8,5245
708	0 COMBO1_MOBILI	Combination	-41,01	-33,31	-17,36	-15,502	-42,6391	-31,447
708	0,425 COMBO1_MOBILI	Combination	-41,01	-33,31	-17,36	-15,502	-36,2447	-22,2703
708	0,85 COMBO1_MOBILI	Combination	-41,01	-33,31	-17,36	-15,502	-29,8503	-13,0935
708	0 COMBO2_MOBILI	Combination	29,913	12,604	-4,275	13,1365	-0,6122	15,6817
708	0,425 COMBO2_MOBILI	Combination	29,913	12,604	-4,275	13,1365	2,2436	14,5576
708	0,85 COMBO2_MOBILI	Combination	29,913	12,604	-4,275	13,1365	5,0993	13,4334
708	0 COMBO2_MOBILI	Combination	-45,403	-38,66	-16,922	-25,2324	-44,5098	-32,4171
708	0,425 COMBO2_MOBILI	Combination	-45,403	-38,66	-16,922	-25,2324	-38,4227	-22,6191
708	0,85 COMBO2_MOBILI	Combination	-45,403	-38,66	-16,922	-25,2324	-32,3357	-12,8211
708	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
708	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
708	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
708	0 COMB_RARA	Combination	7,133	-4,276	1,005	-8,3175	3,3797	-1,8794
708	0,425 COMB_RARA	Combination	7,133	-1,509	1,005	-8,3175	3,1173	0,0609
708	0,85 COMB_RARA	Combination	7,133	1,258	1,005	-8,3175	2,8548	0,8251
708	0 COMB_RARA	Combination	-6,695	-13,144	-1,59	-14,3057	-4,9671	-10,1543
708	0,425 COMB_RARA	Combination	-6,695	-10,377	-1,59	-14,3057	-4,4734	-6,0782
708	0,85 COMB_RARA	Combination	-6,695	-7,61	-1,59	-14,3057	-3,9796	-3,1782
709	0 DEAD	LinStatic	0	-6,223	0	-5,4636	-4,547E-13	-3,9093
709	0,45 DEAD	LinStatic	0	-4,058	0	-5,4636	-4,547E-13	-1,5958
709	0,9 DEAD	LinStatic	0	-1,893	0	-5,4636	-4,547E-13	-0,2567
709	1,35 DEAD	LinStatic	0	0,272	0	-5,4636	-4,547E-13	0,1083
709	1,8 DEAD	LinStatic	0	2,437	0	-5,4636	-4,547E-13	-0,5011
709	0 PAVIMENTAZIONE	LinStatic	0	-2,212	0	-1,5374	0	-1,4265
709	0,45 PAVIMENTAZIONE	LinStatic	0	-1,447	0	-1,5374	0	-0,6031
709	0,9 PAVIMENTAZIONE	LinStatic	0	-0,682	0	-1,5374	0	-0,124

709	1,35 PAVIMENTAZIONE	LinStatic	0	0,083	0	-1,5374	0	0,011
709	1,8 PAVIMENTAZIONE	LinStatic	0	0,848	0	-1,5374	0	-0,1984
709	0 BARRIERA+CORDOLO	LinStatic	0	0,069	-2,842E-14	-0,4189	2,842E-14	0,1318
709	0,45 BARRIERA+CORDOLO	LinStatic	0	0,069	-2,842E-14	-0,4189	4,121E-14	0,101
709	0,9 BARRIERA+CORDOLO	LinStatic	0	0,069	-2,842E-14	-0,4189	5,4E-14	0,0701
709	1,35 BARRIERA+CORDOLO	LinStatic	0	0,069	-2,842E-14	-0,4189	6,679E-14	0,0393
709	1,8 BARRIERA+CORDOLO	LinStatic	0	0,069	-2,842E-14	-0,4189	7,958E-14	0,0084
709	0 PARAPETTO	LinStatic	0	-0,194	0	-0,0434	0	-0,3587
709	0,45 PARAPETTO	LinStatic	0	-0,194	0	-0,0434	0	-0,2712
709	0,9 PARAPETTO	LinStatic	0	-0,194	0	-0,0434	0	-0,1837
709	1,35 PARAPETTO	LinStatic	0	-0,194	0	-0,0434	0	-0,0961
709	1,8 PARAPETTO	LinStatic	0	-0,194	0	-0,0434	0	-0,0086
709	0 QK_MOBILI	LinStatic	0	-0,066	0	-2,0794	0	-0,0885
709	0,45 QK_MOBILI	LinStatic	0	-0,066	0	-2,0794	0	-0,0589
709	0,9 QK_MOBILI	LinStatic	0	-0,066	0	-2,0794	0	-0,0294
709	1,35 QK_MOBILI	LinStatic	0	-0,066	0	-2,0794	0	0,0001639
709	1,8 QK_MOBILI	LinStatic	0	-0,066	0	-2,0794	0	0,0297
709	0 QK_FOLLA	LinStatic	0	-4,727	0	-0,8202	0	-2,8375
709	0,45 QK_FOLLA	LinStatic	0	-2,995	0	-0,8202	0	-1,1001
709	0,9 QK_FOLLA	LinStatic	0	-1,262	0	-0,8202	0	-0,1423
709	1,35 QK_FOLLA	LinStatic	0	0,47	0	-0,8202	0	0,0359
709	1,8 QK_FOLLA	LinStatic	0	2,203	0	-0,8202	0	-0,5656
709	0 PERMANENTI	LinStatic	0	-2,338	5,684E-14	-1,9997	0	-1,6534
709	0,45 PERMANENTI	LinStatic	0	-1,573	5,684E-14	-1,9997	-2,558E-14	-0,7733
709	0,9 PERMANENTI	LinStatic	0	-0,808	5,684E-14	-1,9997	-5,116E-14	-0,2375
709	1,35 PERMANENTI	LinStatic	0	-0,043	5,684E-14	-1,9997	-7,674E-14	-0,0459
709	1,8 PERMANENTI	LinStatic	0	0,722	5,684E-14	-1,9997	-1,023E-13	-0,1986
709	0 Qk_Tandem_1	LinMoving	0	2,714	0	11,894	0	4,162
709	0,45 Qk_Tandem_1	LinMoving	0	2,714	0	11,894	0	3,3596
709	0,9 Qk_Tandem_1	LinMoving	0	2,714	0	11,894	0	2,5572
709	1,35 Qk_Tandem_1	LinMoving	0	2,714	0	11,894	0	1,7547
709	1,8 Qk_Tandem_1	LinMoving	0	2,714	0	11,894	0	0,9523

709	0 Qk_Tandem_1	LinMoving	0	-4,992	0	-4,4038	0	-8,5265
709	0,45 Qk_Tandem_1	LinMoving	0	-4,992	0	-4,4038	0	-6,667
709	0,9 Qk_Tandem_1	LinMoving	0	-4,992	0	-4,4038	0	-4,8076
709	1,35 Qk_Tandem_1	LinMoving	0	-4,992	0	-4,4038	0	-2,9481
709	1,8 Qk_Tandem_1	LinMoving	0	-4,992	0	-4,4038	0	-1,0886
709	0 Qk_Tandem_2	LinMoving	0	1,827	0	5,5766	0	2,8027
709	0,45 Qk_Tandem_2	LinMoving	0	1,827	0	5,5766	0	2,3436
709	0,9 Qk_Tandem_2	LinMoving	0	1,827	0	5,5766	0	1,8844
709	1,35 Qk_Tandem_2	LinMoving	0	1,827	0	5,5766	0	1,4252
709	1,8 Qk_Tandem_2	LinMoving	0	1,827	0	5,5766	0	0,966
709	0 Qk_Tandem_2	LinMoving	0	-5,068	0	-9,2883	0	-8,76
709	0,45 Qk_Tandem_2	LinMoving	0	-5,068	0	-9,2883	0	-6,8029
709	0,9 Qk_Tandem_2	LinMoving	0	-5,068	0	-9,2883	0	-4,8458
709	1,35 Qk_Tandem_2	LinMoving	0	-5,068	0	-9,2883	0	-2,8887
709	1,8 Qk_Tandem_2	LinMoving	0	-5,068	0	-9,2883	0	-0,9316
709	0 FRENATURA	LinStatic	0	-0,048	1,819E-12	-0,7244	1,819E-12	0,408
709	0,45 FRENATURA	LinStatic	0	-0,048	1,819E-12	-0,7244	1E-12	0,4297
709	0,9 FRENATURA	LinStatic	0	-0,048	1,819E-12	-0,7244	1,819E-13	0,4514
709	1,35 FRENATURA	LinStatic	0	-0,048	1,819E-12	-0,7244	-6,366E-13	0,4732
709	1,8 FRENATURA	LinStatic	0	-0,048	1,819E-12	-0,7244	-1,455E-12	0,4949
709	0 VENTO_TR_SC	LinStatic	0	0,055	1,421E-14	0,6504	1,421E-14	0,0871
709	0,45 VENTO_TR_SC	LinStatic	0	0,055	1,421E-14	0,6504	7,816E-15	0,0622
709	0,9 VENTO_TR_SC	LinStatic	0	0,055	1,421E-14	0,6504	1,421E-15	0,0372
709	1,35 VENTO_TR_SC	LinStatic	0	0,055	1,421E-14	0,6504	-4,974E-15	0,0123
709	1,8 VENTO_TR_SC	LinStatic	0	0,055	1,421E-14	0,6504	-1,137E-14	-0,0126
709	0 VENTO_TR_CA	LinStatic	0	0,093	0	1,1331	2,842E-14	0,1453
709	0,45 VENTO_TR_CA	LinStatic	0	0,093	0	1,1331	2,842E-14	0,1037
709	0,9 VENTO_TR_CA	LinStatic	0	0,093	0	1,1331	2,842E-14	0,062
709	1,35 VENTO_TR_CA	LinStatic	0	0,093	0	1,1331	2,842E-14	0,0204
709	1,8 VENTO_TR_CA	LinStatic	0	0,093	0	1,1331	2,842E-14	-0,0212
709	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
709	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

709	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
709	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
709	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
709	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
709	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
709	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
709	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
709	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
709	0 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	6,8031	0	2,8127
709	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	6,8031	0	2,2686
709	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	6,8031	0	1,7244
709	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	6,8031	0	1,1803
709	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	6,8031	0	0,6362
709	0 Qk_Tandem_1_FQ	LinMoving	0	-3,591	0	-2,8289	0	-6,1149
709	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,591	0	-2,8289	0	-4,7738
709	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,591	0	-2,8289	0	-3,4328
709	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,591	0	-2,8289	0	-2,0917
709	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,591	0	-2,8289	0	-0,7507
709	0 Qk_Tandem_2_FQ	LinMoving	0	1,306	0	3,5943	0	1,9571
709	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,306	0	3,5943	0	1,6223
709	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,306	0	3,5943	0	1,2875
709	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,306	0	3,5943	0	0,9527
709	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,306	0	3,5943	0	0,6179
709	0 Qk_Tandem_2_FQ	LinMoving	0	-3,582	0	-5,278	0	-6,1964
709	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,582	0	-5,278	0	-4,8078
709	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,582	0	-5,278	0	-3,4191
709	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,582	0	-5,278	0	-2,0305
709	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,582	0	-5,278	0	-0,6419
709	0 QK_MOBILI_FQ	LinStatic	0	-0,033	0	-1,0397	0	-0,0442
709	0,45 QK_MOBILI_FQ	LinStatic	0	-0,033	0	-1,0397	0	-0,0295
709	0,9 QK_MOBILI_FQ	LinStatic	0	-0,033	0	-1,0397	0	-0,0147
709	1,35 QK_MOBILI_FQ	LinStatic	0	-0,033	0	-1,0397	0	0,00008193

709	1,8 QK_MOBILI_FQ	LinStatic	0	-0,033	0	-1,0397	0	0,0149
709	0 FRENATURA_2	LinStatic	0	-0,05	0	-0,7374	0	0,4045
709	0,45 FRENATURA_2	LinStatic	0	-0,05	0	-0,7374	0	0,4272
709	0,9 FRENATURA_2	LinStatic	0	-0,05	0	-0,7374	0	0,4499
709	1,35 FRENATURA_2	LinStatic	0	-0,05	0	-0,7374	0	0,4726
709	1,8 FRENATURA_2	LinStatic	0	-0,05	0	-0,7374	0	0,4953
709	0 RITIRO	LinStatic	0	0	0	0	0	0
709	0,45 RITIRO	LinStatic	0	0	0	0	0	0
709	0,9 RITIRO	LinStatic	0	0	0	0	0	0
709	1,35 RITIRO	LinStatic	0	0	0	0	0	0
709	1,8 RITIRO	LinStatic	0	0	0	0	0	0
709	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
709	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
709	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
709	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
709	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
709	0 Distorsioni	LinStatic	0	0	0	0	0	0
709	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
709	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
709	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
709	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
709	0 A_01_SLU_00	Combination	0	-11,909	8,527E-14	-10,3754	-6,139E-13	-7,7576
709	0,45 A_01_SLU_00	Combination	0	-7,839	8,527E-14	-10,3754	-6,523E-13	-3,3144
709	0,9 A_01_SLU_00	Combination	0	-3,768	8,527E-14	-10,3754	-6,906E-13	-0,7027
709	1,35 A_01_SLU_00	Combination	0	0,302	8,527E-14	-10,3754	-7,29E-13	0,0773
709	1,8 A_01_SLU_00	Combination	0	4,372	8,527E-14	-10,3754	-7,674E-13	-0,9743
709	0 A_01_SLU_01	Combination	0	-15,258	8,527E-14	3,6836	-5,627E-13	-6,2531
709	0,45 A_01_SLU_01	Combination	0	-8,589	8,527E-14	3,6836	-6,011E-13	-0,322
709	0,9 A_01_SLU_01	Combination	0	-1,92	8,527E-14	3,6836	-6,395E-13	2,608
709	1,35 A_01_SLU_01	Combination	0	4,749	8,527E-14	3,6836	-6,779E-13	2,537
709	1,8 A_01_SLU_01	Combination	0	11,418	8,527E-14	3,6836	-7,162E-13	-0,5351
709	0 A_01_SLU_01	Combination	0	-25,661	8,527E-14	-18,3184	-5,627E-13	-23,3825

709	0,45 A_01_SLU_01	Combination	0	-18,992	8,527E-14	-18,3184	-6,011E-13	-13,8579
709	0,9 A_01_SLU_01	Combination	0	-12,323	8,527E-14	-18,3184	-6,395E-13	-7,3344
709	1,35 A_01_SLU_01	Combination	0	-5,654	8,527E-14	-18,3184	-6,779E-13	-3,8118
709	1,8 A_01_SLU_01	Combination	0	1,015	8,527E-14	-18,3184	-7,162E-13	-3,2904
709	0 A_01_SLU_02	Combination	0	-16,142	2,814E-12	-1,8517	2,166E-12	-6,9811
709	0,45 A_01_SLU_02	Combination	0	-9,473	2,814E-12	-1,8517	8,995E-13	-0,7703
709	0,9 A_01_SLU_02	Combination	0	-2,804	2,814E-12	-1,8517	-3,666E-13	2,4395
709	1,35 A_01_SLU_02	Combination	0	3,865	2,814E-12	-1,8517	-1,633E-12	2,6482
709	1,8 A_01_SLU_02	Combination	0	10,534	2,814E-12	-1,8517	-2,899E-12	-0,1441
709	0 A_01_SLU_02	Combination	0	-24,337	2,814E-12	-16,2995	2,166E-12	-20,3724
709	0,45 A_01_SLU_02	Combination	0	-17,668	2,814E-12	-16,2995	8,995E-13	-11,3338
709	0,9 A_01_SLU_02	Combination	0	-10,999	2,814E-12	-16,2995	-3,666E-13	-5,2964
709	1,35 A_01_SLU_02	Combination	0	-4,33	2,814E-12	-16,2995	-1,633E-12	-2,2599
709	1,8 A_01_SLU_02	Combination	0	2,339	2,814E-12	-16,2995	-2,899E-12	-2,2246
709	0 A_01_SLU_03	Combination	0	-16,006	1,904E-12	-0,1297	1,29E-12	-7,0107
709	0,45 A_01_SLU_03	Combination	0	-9,337	1,904E-12	-0,1297	4,334E-13	-0,8608
709	0,9 A_01_SLU_03	Combination	0	-2,668	1,904E-12	-0,1297	-4,235E-13	2,2882
709	1,35 A_01_SLU_03	Combination	0	4	1,904E-12	-0,1297	-1,28E-12	2,4361
709	1,8 A_01_SLU_03	Combination	0	10,669	1,904E-12	-0,1297	-2,137E-12	-0,4171
709	0 A_01_SLU_03	Combination	0	-24,202	1,904E-12	-14,5776	1,29E-12	-20,402
709	0,45 A_01_SLU_03	Combination	0	-17,533	1,904E-12	-14,5776	4,334E-13	-11,4243
709	0,9 A_01_SLU_03	Combination	0	-10,864	1,904E-12	-14,5776	-4,235E-13	-5,4477
709	1,35 A_01_SLU_03	Combination	0	-4,195	1,904E-12	-14,5776	-1,28E-12	-2,472
709	1,8 A_01_SLU_03	Combination	0	2,474	1,904E-12	-14,5776	-2,137E-12	-2,4975
709	0 A_01_SLU_04	Combination	0	-15,425	8,527E-14	1,6439	-6,139E-13	-6,5146
709	0,45 A_01_SLU_04	Combination	0	-8,756	8,527E-14	1,6439	-6,523E-13	-0,5086
709	0,9 A_01_SLU_04	Combination	0	-2,087	8,527E-14	1,6439	-6,906E-13	2,4963
709	1,35 A_01_SLU_04	Combination	0	4,582	8,527E-14	1,6439	-7,29E-13	2,5002
709	1,8 A_01_SLU_04	Combination	0	11,251	8,527E-14	1,6439	-7,674E-13	-0,4969
709	0 A_01_SLU_04	Combination	0	-25,828	8,527E-14	-20,3581	-6,139E-13	-23,644
709	0,45 A_01_SLU_04	Combination	0	-19,159	8,527E-14	-20,3581	-6,523E-13	-14,0445
709	0,9 A_01_SLU_04	Combination	0	-12,49	8,527E-14	-20,3581	-6,906E-13	-7,446

709	1,35 A_01_SLU_04	Combination	0	-5,821	8,527E-14	-20,3581	-7,29E-13	-3,8486
709	1,8 A_01_SLU_04	Combination	0	0,848	8,527E-14	-20,3581	-7,674E-13	-3,2522
709	0 A_01_SLU_05	Combination	0	-11,631	8,527E-14	-6,976	-5,286E-13	-7,3218
709	0,45 A_01_SLU_05	Combination	0	-7,561	8,527E-14	-6,976	-5,67E-13	-3,0034
709	0,9 A_01_SLU_05	Combination	0	-3,491	8,527E-14	-6,976	-6,054E-13	-0,5167
709	1,35 A_01_SLU_05	Combination	0	0,579	8,527E-14	-6,976	-6,438E-13	0,1385
709	1,8 A_01_SLU_05	Combination	0	4,649	8,527E-14	-6,976	-6,821E-13	-1,038
709	0 A_01_SLU_06	Combination	0	-11,911	5,684E-14	6,5957	-4,036E-13	-4,0581
709	0,45 A_01_SLU_06	Combination	0	-6,382	5,684E-14	6,5957	-4,292E-13	0,6232
709	0,9 A_01_SLU_06	Combination	0	-0,854	5,684E-14	6,5957	-4,547E-13	2,8166
709	1,35 A_01_SLU_06	Combination	0	4,675	5,684E-14	6,5957	-4,803E-13	2,522
709	1,8 A_01_SLU_06	Combination	0	10,204	5,684E-14	6,5957	-5,059E-13	-0,2605
709	0 A_01_SLU_06	Combination	0	-22,314	5,684E-14	-15,4063	-4,036E-13	-21,1876
709	0,45 A_01_SLU_06	Combination	0	-16,785	5,684E-14	-15,4063	-4,292E-13	-12,9127
709	0,9 A_01_SLU_06	Combination	0	-11,257	5,684E-14	-15,4063	-4,547E-13	-7,1258
709	1,35 A_01_SLU_06	Combination	0	-5,728	5,684E-14	-15,4063	-4,803E-13	-3,8268
709	1,8 A_01_SLU_06	Combination	0	-0,199	5,684E-14	-15,4063	-5,059E-13	-3,0157
709	0 A_01_SLU_07	Combination	0	-12,794	2,785E-12	1,0604	2,325E-12	-4,7861
709	0,45 A_01_SLU_07	Combination	0	-7,266	2,785E-12	1,0604	1,071E-12	0,1749
709	0,9 A_01_SLU_07	Combination	0	-1,737	2,785E-12	1,0604	-1,819E-13	2,6481
709	1,35 A_01_SLU_07	Combination	0	3,792	2,785E-12	1,0604	-1,435E-12	2,6333
709	1,8 A_01_SLU_07	Combination	0	9,321	2,785E-12	1,0604	-2,689E-12	0,1305
709	0 A_01_SLU_07	Combination	0	-20,989	2,785E-12	-13,3874	2,325E-12	-18,1774
709	0,45 A_01_SLU_07	Combination	0	-15,461	2,785E-12	-13,3874	1,071E-12	-10,3886
709	0,9 A_01_SLU_07	Combination	0	-9,932	2,785E-12	-13,3874	-1,819E-13	-5,0878
709	1,35 A_01_SLU_07	Combination	0	-4,403	2,785E-12	-13,3874	-1,435E-12	-2,2749
709	1,8 A_01_SLU_07	Combination	0	1,126	2,785E-12	-13,3874	-2,689E-12	-1,9499
709	0 A_01_SLU_08	Combination	0	-12,659	1,876E-12	2,7824	1,45E-12	-4,8158
709	0,45 A_01_SLU_08	Combination	0	-7,13	1,876E-12	2,7824	6,054E-13	0,0845
709	0,9 A_01_SLU_08	Combination	0	-1,602	1,876E-12	2,7824	-2,387E-13	2,4968
709	1,35 A_01_SLU_08	Combination	0	3,927	1,876E-12	2,7824	-1,083E-12	2,4212
709	1,8 A_01_SLU_08	Combination	0	9,456	1,876E-12	2,7824	-1,927E-12	-0,1424

709	0 A_01_SLU_08	Combination	0	-20,854	1,876E-12	-11,6655	1,45E-12	-18,2071
709	0,45 A_01_SLU_08	Combination	0	-15,326	1,876E-12	-11,6655	6,054E-13	-10,4791
709	0,9 A_01_SLU_08	Combination	0	-9,797	1,876E-12	-11,6655	-2,387E-13	-5,2391
709	1,35 A_01_SLU_08	Combination	0	-4,268	1,876E-12	-11,6655	-1,083E-12	-2,487
709	1,8 A_01_SLU_08	Combination	0	1,261	1,876E-12	-11,6655	-1,927E-12	-2,2228
709	0 A_01_SLU_09	Combination	0	-12,078	5,684E-14	4,5561	-4,547E-13	-4,3196
709	0,45 A_01_SLU_09	Combination	0	-6,549	5,684E-14	4,5561	-4,803E-13	0,4366
709	0,9 A_01_SLU_09	Combination	0	-1,02	5,684E-14	4,5561	-5,059E-13	2,7049
709	1,35 A_01_SLU_09	Combination	0	4,509	5,684E-14	4,5561	-5,315E-13	2,4853
709	1,8 A_01_SLU_09	Combination	0	10,037	5,684E-14	4,5561	-5,571E-13	-0,2222
709	0 A_01_SLU_09	Combination	0	-22,481	5,684E-14	-17,4459	-4,547E-13	-21,4491
709	0,45 A_01_SLU_09	Combination	0	-16,952	5,684E-14	-17,4459	-4,803E-13	-13,0993
709	0,9 A_01_SLU_09	Combination	0	-11,423	5,684E-14	-17,4459	-5,059E-13	-7,2374
709	1,35 A_01_SLU_09	Combination	0	-5,894	5,684E-14	-17,4459	-5,315E-13	-3,8635
709	1,8 A_01_SLU_09	Combination	0	-0,366	5,684E-14	-17,4459	-5,571E-13	-2,9775
709	0 A_01_SLU_10	Combination	0	-8,284	5,684E-14	-4,0639	-3,695E-13	-5,1268
709	0,45 A_01_SLU_10	Combination	0	-5,354	5,684E-14	-4,0639	-3,951E-13	-2,0582
709	0,9 A_01_SLU_10	Combination	0	-2,424	5,684E-14	-4,0639	-4,206E-13	-0,3081
709	1,35 A_01_SLU_10	Combination	0	0,506	5,684E-14	-4,0639	-4,462E-13	0,1235
709	1,8 A_01_SLU_10	Combination	0	3,436	5,684E-14	-4,0639	-4,718E-13	-0,7633
709	0 A_02_SLU_01	Combination	0	-16,456	8,527E-14	-4,8448	-5,627E-13	-8,0881
709	0,45 A_02_SLU_01	Combination	0	-9,787	8,527E-14	-4,8448	-6,011E-13	-1,6936
709	0,9 A_02_SLU_01	Combination	0	-3,118	8,527E-14	-4,8448	-6,395E-13	1,6997
709	1,35 A_02_SLU_01	Combination	0	3,551	8,527E-14	-4,8448	-6,779E-13	2,0921
709	1,8 A_02_SLU_01	Combination	0	10,22	8,527E-14	-4,8448	-7,162E-13	-0,5167
709	0 A_02_SLU_01	Combination	0	-25,764	8,527E-14	-24,9125	-5,627E-13	-23,6977
709	0,45 A_02_SLU_01	Combination	0	-19,095	8,527E-14	-24,9125	-6,011E-13	-14,0413
709	0,9 A_02_SLU_01	Combination	0	-12,426	8,527E-14	-24,9125	-6,395E-13	-7,386
709	1,35 A_02_SLU_01	Combination	0	-5,757	8,527E-14	-24,9125	-6,779E-13	-3,7317
709	1,8 A_02_SLU_01	Combination	0	0,912	8,527E-14	-24,9125	-7,162E-13	-3,0784
709	0 A_02_SLU_02	Combination	0	-16,995	8,527E-14	-6,6843	-5,627E-13	-8,2697
709	0,45 A_02_SLU_02	Combination	0	-10,326	8,527E-14	-6,6843	-6,011E-13	-1,7434

709	0,9 A_02_SLU_02	Combination	0	-3,657	8,527E-14	-6,6843	-6,395E-13	1,7818
709	1,35 A_02_SLU_02	Combination	0	3,012	8,527E-14	-6,6843	-6,779E-13	2,3059
709	1,8 A_02_SLU_02	Combination	0	9,681	8,527E-14	-6,6843	-7,162E-13	-0,1709
709	0 A_02_SLU_02	Combination	0	-24,327	8,527E-14	-19,9927	-5,627E-13	-20,5
709	0,45 A_02_SLU_02	Combination	0	-17,658	8,527E-14	-19,9927	-6,011E-13	-11,3886
709	0,9 A_02_SLU_02	Combination	0	-10,989	8,527E-14	-19,9927	-6,395E-13	-5,2782
709	1,35 A_02_SLU_02	Combination	0	-4,32	8,527E-14	-19,9927	-6,779E-13	-2,1689
709	1,8 A_02_SLU_02	Combination	0	2,349	8,527E-14	-19,9927	-7,162E-13	-2,0606
709	0 A_02_SLU_03	Combination	0	-16,859	8,527E-14	-4,9558	-5,286E-13	-8,2975
709	0,45 A_02_SLU_03	Combination	0	-10,19	8,527E-14	-4,9558	-5,67E-13	-1,8326
709	0,9 A_02_SLU_03	Combination	0	-3,521	8,527E-14	-4,9558	-6,054E-13	1,6313
709	1,35 A_02_SLU_03	Combination	0	3,148	8,527E-14	-4,9558	-6,438E-13	2,0941
709	1,8 A_02_SLU_03	Combination	0	9,817	8,527E-14	-4,9558	-6,821E-13	-0,4441
709	0 A_02_SLU_03	Combination	0	-24,191	8,527E-14	-18,2643	-5,286E-13	-20,5278
709	0,45 A_02_SLU_03	Combination	0	-17,522	8,527E-14	-18,2643	-5,67E-13	-11,4778
709	0,9 A_02_SLU_03	Combination	0	-10,853	8,527E-14	-18,2643	-6,054E-13	-5,4287
709	1,35 A_02_SLU_03	Combination	0	-4,184	8,527E-14	-18,2643	-6,438E-13	-2,3807
709	1,8 A_02_SLU_03	Combination	0	2,485	8,527E-14	-18,2643	-6,821E-13	-2,3337
709	0 A_02_SLU_04	Combination	0	-16,622	8,527E-14	-6,8844	-6,139E-13	-8,3496
709	0,45 A_02_SLU_04	Combination	0	-9,953	8,527E-14	-6,8844	-6,523E-13	-1,8802
709	0,9 A_02_SLU_04	Combination	0	-3,284	8,527E-14	-6,8844	-6,906E-13	1,5881
709	1,35 A_02_SLU_04	Combination	0	3,385	8,527E-14	-6,8844	-7,29E-13	2,0553
709	1,8 A_02_SLU_04	Combination	0	10,054	8,527E-14	-6,8844	-7,674E-13	-0,4784
709	0 A_02_SLU_04	Combination	0	-25,931	8,527E-14	-26,9521	-6,139E-13	-23,9592
709	0,45 A_02_SLU_04	Combination	0	-19,262	8,527E-14	-26,9521	-6,523E-13	-14,2279
709	0,9 A_02_SLU_04	Combination	0	-12,593	8,527E-14	-26,9521	-6,906E-13	-7,4976
709	1,35 A_02_SLU_04	Combination	0	-5,924	8,527E-14	-26,9521	-7,29E-13	-3,7684
709	1,8 A_02_SLU_04	Combination	0	0,745	8,527E-14	-26,9521	-7,674E-13	-3,0402
709	0 A_02_SLU_05	Combination	0	-11,631	8,527E-14	-6,976	-5,286E-13	-7,3218
709	0,45 A_02_SLU_05	Combination	0	-7,561	8,527E-14	-6,976	-5,67E-13	-3,0034
709	0,9 A_02_SLU_05	Combination	0	-3,491	8,527E-14	-6,976	-6,054E-13	-0,5167
709	1,35 A_02_SLU_05	Combination	0	0,579	8,527E-14	-6,976	-6,438E-13	0,1385

709	1,8 A_02_SLU_05	Combination	0	4,649	8,527E-14	-6,976	-6,821E-13	-1,038
709	0 A_02_SLU_06	Combination	0	-13,108	5,684E-14	-1,9327	-4,036E-13	-5,8931
709	0,45 A_02_SLU_06	Combination	0	-7,58	5,684E-14	-1,9327	-4,292E-13	-0,7484
709	0,9 A_02_SLU_06	Combination	0	-2,051	5,684E-14	-1,9327	-4,547E-13	1,9083
709	1,35 A_02_SLU_06	Combination	0	3,478	5,684E-14	-1,9327	-4,803E-13	2,0771
709	1,8 A_02_SLU_06	Combination	0	9,006	5,684E-14	-1,9327	-5,059E-13	-0,242
709	0 A_02_SLU_06	Combination	0	-22,417	5,684E-14	-22,0004	-4,036E-13	-21,5027
709	0,45 A_02_SLU_06	Combination	0	-16,888	5,684E-14	-22,0004	-4,292E-13	-13,0961
709	0,9 A_02_SLU_06	Combination	0	-11,359	5,684E-14	-22,0004	-4,547E-13	-7,1774
709	1,35 A_02_SLU_06	Combination	0	-5,831	5,684E-14	-22,0004	-4,803E-13	-3,7466
709	1,8 A_02_SLU_06	Combination	0	-0,302	5,684E-14	-22,0004	-5,059E-13	-2,8038
709	0 A_02_SLU_07	Combination	0	-13,648	5,684E-14	-3,7721	-4,036E-13	-6,0747
709	0,45 A_02_SLU_07	Combination	0	-8,119	5,684E-14	-3,7721	-4,292E-13	-0,7982
709	0,9 A_02_SLU_07	Combination	0	-2,59	5,684E-14	-3,7721	-4,547E-13	1,9904
709	1,35 A_02_SLU_07	Combination	0	2,939	5,684E-14	-3,7721	-4,803E-13	2,291
709	1,8 A_02_SLU_07	Combination	0	8,467	5,684E-14	-3,7721	-5,059E-13	0,1037
709	0 A_02_SLU_07	Combination	0	-20,98	5,684E-14	-17,0806	-4,036E-13	-18,305
709	0,45 A_02_SLU_07	Combination	0	-15,451	5,684E-14	-17,0806	-4,292E-13	-10,4433
709	0,9 A_02_SLU_07	Combination	0	-9,922	5,684E-14	-17,0806	-4,547E-13	-5,0696
709	1,35 A_02_SLU_07	Combination	0	-4,393	5,684E-14	-17,0806	-4,803E-13	-2,1838
709	1,8 A_02_SLU_07	Combination	0	1,135	5,684E-14	-17,0806	-5,059E-13	-1,7859
709	0 A_02_SLU_08	Combination	0	-13,511	5,684E-14	-2,0437	-3,695E-13	-6,1026
709	0,45 A_02_SLU_08	Combination	0	-7,983	5,684E-14	-2,0437	-3,951E-13	-0,8874
709	0,9 A_02_SLU_08	Combination	0	-2,454	5,684E-14	-2,0437	-4,206E-13	1,8399
709	1,35 A_02_SLU_08	Combination	0	3,075	5,684E-14	-2,0437	-4,462E-13	2,0792
709	1,8 A_02_SLU_08	Combination	0	8,604	5,684E-14	-2,0437	-4,718E-13	-0,1694
709	0 A_02_SLU_08	Combination	0	-20,843	5,684E-14	-15,3521	-3,695E-13	-18,3329
709	0,45 A_02_SLU_08	Combination	0	-15,315	5,684E-14	-15,3521	-3,951E-13	-10,5325
709	0,9 A_02_SLU_08	Combination	0	-9,786	5,684E-14	-15,3521	-4,206E-13	-5,2201
709	1,35 A_02_SLU_08	Combination	0	-4,257	5,684E-14	-15,3521	-4,462E-13	-2,3956
709	1,8 A_02_SLU_08	Combination	0	1,272	5,684E-14	-15,3521	-4,718E-13	-2,0591
709	0 A_02_SLU_09	Combination	0	-13,275	5,684E-14	-3,9723	-4,547E-13	-6,1546

709	0,45 A_02_SLU_09	Combination	0	-7,746	5,684E-14	-3,9723	-4,803E-13	-0,935
709	0,9 A_02_SLU_09	Combination	0	-2,217	5,684E-14	-3,9723	-5,059E-13	1,7967
709	1,35 A_02_SLU_09	Combination	0	3,311	5,684E-14	-3,9723	-5,315E-13	2,0404
709	1,8 A_02_SLU_09	Combination	0	8,84	5,684E-14	-3,9723	-5,571E-13	-0,2038
709	0 A_02_SLU_09	Combination	0	-22,583	5,684E-14	-24,04	-4,547E-13	-21,7643
709	0,45 A_02_SLU_09	Combination	0	-17,055	5,684E-14	-24,04	-4,803E-13	-13,2827
709	0,9 A_02_SLU_09	Combination	0	-11,526	5,684E-14	-24,04	-5,059E-13	-7,289
709	1,35 A_02_SLU_09	Combination	0	-5,997	5,684E-14	-24,04	-5,315E-13	-3,7833
709	1,8 A_02_SLU_09	Combination	0	-0,468	5,684E-14	-24,04	-5,571E-13	-2,7655
709	0 A_02_SLU_10	Combination	0	-8,284	5,684E-14	-4,0639	-3,695E-13	-5,1268
709	0,45 A_02_SLU_10	Combination	0	-5,354	5,684E-14	-4,0639	-3,951E-13	-2,0582
709	0,9 A_02_SLU_10	Combination	0	-2,424	5,684E-14	-4,0639	-4,206E-13	-0,3081
709	1,35 A_02_SLU_10	Combination	0	0,506	5,684E-14	-4,0639	-4,462E-13	0,1235
709	1,8 A_02_SLU_10	Combination	0	3,436	5,684E-14	-4,0639	-4,718E-13	-0,7633
709	0 COMBO_Dead	Combination	0	-8,402	0	-7,3758	-6,139E-13	-5,2775
709	0,45 COMBO_Dead	Combination	0	-5,479	0	-7,3758	-6,139E-13	-2,1544
709	0,9 COMBO_Dead	Combination	0	-2,556	0	-7,3758	-6,139E-13	-0,3465
709	1,35 COMBO_Dead	Combination	0	0,367	0	-7,3758	-6,139E-13	0,1461
709	1,8 COMBO_Dead	Combination	0	3,289	0	-7,3758	-6,139E-13	-0,6764
709	0 COMBO_Permanenti	Combination	0	-3,507	8,527E-14	-2,9996	0	-2,4801
709	0,45 COMBO_Permanenti	Combination	0	-2,36	8,527E-14	-2,9996	-3,837E-14	-1,16
709	0,9 COMBO_Permanenti	Combination	0	-1,212	8,527E-14	-2,9996	-7,674E-14	-0,3562
709	1,35 COMBO_Permanenti	Combination	0	-0,065	8,527E-14	-2,9996	-1,151E-13	-0,0689
709	1,8 COMBO_Permanenti	Combination	0	1,083	8,527E-14	-2,9996	-1,535E-13	-0,2979
709	0 COMBO1_MOBILI	Combination	0	-3,349	0	14,059	5,116E-14	1,5045
709	0,45 COMBO1_MOBILI	Combination	0	-0,751	0	14,059	5,116E-14	2,9924
709	0,9 COMBO1_MOBILI	Combination	0	1,848	0	14,059	5,116E-14	3,3107
709	1,35 COMBO1_MOBILI	Combination	0	4,447	0	14,059	5,116E-14	2,4597
709	1,8 COMBO1_MOBILI	Combination	0	7,046	0	14,059	5,116E-14	0,4392
709	0 COMBO1_MOBILI	Combination	0	-13,752	0	-7,943	5,116E-14	-15,6249
709	0,45 COMBO1_MOBILI	Combination	0	-11,154	0	-7,943	5,116E-14	-10,5436
709	0,9 COMBO1_MOBILI	Combination	0	-8,555	0	-7,943	5,116E-14	-6,6316

709	1,35 COMBO1_MOBILI	Combination	0	-5,956	0	-7,943	5,116E-14	-3,8891
709	1,8 COMBO1_MOBILI	Combination	0	-3,357	0	-7,943	5,116E-14	-2,3161
709	0 COMBO2_MOBILI	Combination	0	-4,547	0	5,5306	5,116E-14	-0,3305
709	0,45 COMBO2_MOBILI	Combination	0	-1,948	0	5,5306	5,116E-14	1,6207
709	0,9 COMBO2_MOBILI	Combination	0	0,651	0	5,5306	5,116E-14	2,4025
709	1,35 COMBO2_MOBILI	Combination	0	3,249	0	5,5306	5,116E-14	2,0148
709	1,8 COMBO2_MOBILI	Combination	0	5,848	0	5,5306	5,116E-14	0,4577
709	0 COMBO2_MOBILI	Combination	0	-13,855	0	-14,5371	5,116E-14	-15,9401
709	0,45 COMBO2_MOBILI	Combination	0	-11,256	0	-14,5371	5,116E-14	-10,7269
709	0,9 COMBO2_MOBILI	Combination	0	-8,658	0	-14,5371	5,116E-14	-6,6832
709	1,35 COMBO2_MOBILI	Combination	0	-6,059	0	-14,5371	5,116E-14	-3,8089
709	1,8 COMBO2_MOBILI	Combination	0	-3,46	0	-14,5371	5,116E-14	-2,1041
709	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
709	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
709	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
709	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
709	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
709	0 COMB_RARA	Combination	0	-9,081	5,684E-14	-5,2147	-4,547E-13	-5,2537
709	0,45 COMB_RARA	Combination	0	-5,718	5,684E-14	-5,2147	-4,803E-13	-1,819
709	0,9 COMB_RARA	Combination	0	-2,355	5,684E-14	-5,2147	-5,059E-13	0,1022
709	1,35 COMB_RARA	Combination	0	1,008	5,684E-14	-5,2147	-5,315E-13	0,51
709	1,8 COMB_RARA	Combination	0	4,371	5,684E-14	-5,2147	-5,571E-13	-0,5955
709	0 COMB_RARA	Combination	0	-11,008	5,684E-14	-9,2892	-4,547E-13	-8,4258
709	0,45 COMB_RARA	Combination	0	-7,645	5,684E-14	-9,2892	-4,803E-13	-4,3257
709	0,9 COMB_RARA	Combination	0	-4,282	5,684E-14	-9,2892	-5,059E-13	-1,739
709	1,35 COMB_RARA	Combination	0	-0,919	5,684E-14	-9,2892	-5,315E-13	-0,6657
709	1,8 COMB_RARA	Combination	0	2,445	5,684E-14	-9,2892	-5,571E-13	-1,1058
710	0 DEAD	LinStatic	0,235	-4,379	-0,204	-0,7453	-0,4605	-0,3214
710	0,5 DEAD	LinStatic	0,235	-1,974	-0,204	-0,7453	-0,3583	1,2667
710	1 DEAD	LinStatic	0,235	0,432	-0,204	-0,7453	-0,2561	1,6521
710	1 DEAD	LinStatic	0,235	0,432	-0,204	-0,7453	-0,2561	1,6521
710	1,5 DEAD	LinStatic	0,235	2,838	-0,204	-0,7453	-0,154	0,8347

710	0 PAVIMENTAZIONE	LinStatic	0,075	-1,536	-0,091	-0,223	-0,2069	-0,0909
710	0,5 PAVIMENTAZIONE	LinStatic	0,075	-0,686	-0,091	-0,223	-0,1613	0,4648
710	1 PAVIMENTAZIONE	LinStatic	0,075	0,164	-0,091	-0,223	-0,1158	0,5954
710	1 PAVIMENTAZIONE	LinStatic	0,075	0,164	-0,091	-0,223	-0,1158	0,5954
710	1,5 PAVIMENTAZIONE	LinStatic	0,075	1,014	-0,091	-0,223	-0,0702	0,301
710	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	-0,175	-0,1055	-0,2182	-0,3889
710	0,5 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	-0,175	-0,1055	-0,1308	-0,2879
710	1 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	-0,175	-0,1055	-0,0434	-0,1869
710	1 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	-0,175	-0,1055	-0,0434	-0,1869
710	1,5 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	-0,175	-0,1055	0,0441	-0,0859
710	0 PARAPETTO	LinStatic	0,276	0,019	-0,156	-0,039	-0,1132	-0,1191
710	0,5 PARAPETTO	LinStatic	0,276	0,019	-0,156	-0,039	-0,035	-0,1285
710	1 PARAPETTO	LinStatic	0,276	0,019	-0,156	-0,039	0,0431	-0,138
710	1 PARAPETTO	LinStatic	0,276	0,019	-0,156	-0,039	0,0431	-0,138
710	1,5 PARAPETTO	LinStatic	0,276	0,019	-0,156	-0,039	0,1213	-0,1474
710	0 QK_MOBILI	LinStatic	-0,211	-0,353	-0,096	-1,8467	-0,1956	-0,0918
710	0,5 QK_MOBILI	LinStatic	-0,211	-0,353	-0,096	-1,8467	-0,1474	0,0846
710	1 QK_MOBILI	LinStatic	-0,211	-0,353	-0,096	-1,8467	-0,0992	0,2609
710	1 QK_MOBILI	LinStatic	-0,211	-0,353	-0,096	-1,8467	-0,0992	0,2609
710	1,5 QK_MOBILI	LinStatic	-0,211	-0,353	-0,096	-1,8467	-0,0511	0,4373
710	0 QK_FOLLA	LinStatic	2,221	-0,122	-1,318	-0,4012	-1,066	-1,3179
710	0,5 QK_FOLLA	LinStatic	2,221	-0,122	-1,318	-0,4012	-0,407	-1,2571
710	1 QK_FOLLA	LinStatic	2,221	-0,122	-1,318	-0,4012	0,2521	-1,1963
710	1 QK_FOLLA	LinStatic	2,221	-0,122	-1,318	-0,4012	0,2521	-1,1963
710	1,5 QK_FOLLA	LinStatic	2,221	-0,122	-1,318	-0,4012	0,9111	-1,1355
710	0 PERMANENTI	LinStatic	0,607	-1,719	-0,422	-0,3675	-0,5383	-0,5988
710	0,5 PERMANENTI	LinStatic	0,607	-0,869	-0,422	-0,3675	-0,3272	0,0483
710	1 PERMANENTI	LinStatic	0,607	-0,019	-0,422	-0,3675	-0,116	0,2705
710	1 PERMANENTI	LinStatic	0,607	-0,019	-0,422	-0,3675	-0,116	0,2705
710	1,5 PERMANENTI	LinStatic	0,607	0,831	-0,422	-0,3675	0,0951	0,0677
710	0 Qk_Tandem_1	LinMoving	23,156	2,521	7,943	23,9437	16,6761	7,8151
710	0,5 Qk_Tandem_1	LinMoving	23,156	36,83	7,943	25,9669	13,6687	19,3835

710	1 Qk_Tandem_1	LinMoving	23,156	71,139	7,943	27,9902	10,6612	30,9519
710	1 Qk_Tandem_1	LinMoving	23,156	71,139	7,943	27,9902	10,6612	30,9519
710	1,5 Qk_Tandem_1	LinMoving	23,156	71,473	7,943	28,067	7,8773	8,8431
710	0 Qk_Tandem_1	LinMoving	-32,159	-37,245	-2,44	-11,801	-10,6618	-13,0427
710	0,5 Qk_Tandem_1	LinMoving	-32,159	-29,339	-2,44	-13,8975	-10,4639	-8,0249
710	1 Qk_Tandem_1	LinMoving	-32,159	-21,434	-2,44	-15,994	-10,2659	-3,007
710	1 Qk_Tandem_1	LinMoving	-32,159	-21,434	-2,44	-15,994	-10,2659	-3,007
710	1,5 Qk_Tandem_1	LinMoving	-32,159	-4,606	-2,44	-15,9319	-10,8385	-11,9363
710	0 Qk_Tandem_2	LinMoving	20,377	3,266	7,252	20,7916	15,2268	11,4875
710	0,5 Qk_Tandem_2	LinMoving	20,377	56,362	7,252	23,7889	12,6435	29,9006
710	1 Qk_Tandem_2	LinMoving	20,377	109,458	7,252	26,7862	10,0602	48,3137
710	1 Qk_Tandem_2	LinMoving	20,377	109,458	7,252	26,7862	10,0602	48,3137
710	1,5 Qk_Tandem_2	LinMoving	20,377	110,661	7,252	27,0628	7,6885	13,6459
710	0 Qk_Tandem_2	LinMoving	-35,413	-56,301	-2,116	-19,4878	-12,5029	-15,7932
710	0,5 Qk_Tandem_2	LinMoving	-35,413	-43,42	-2,116	-22,7408	-12,5067	-8,8204
710	1 Qk_Tandem_2	LinMoving	-35,413	-30,539	-2,116	-25,9938	-12,5105	-1,8476
710	1 Qk_Tandem_2	LinMoving	-35,413	-30,539	-2,116	-25,9938	-12,5105	-1,8476
710	1,5 Qk_Tandem_2	LinMoving	-35,413	-5,242	-2,116	-25,7702	-13,4252	-15,9471
710	0 FRENATURA	LinStatic	-0,182	-0,07	-2,148	-0,0795	-2,3363	0,0431
710	0,5 FRENATURA	LinStatic	-0,182	-0,07	-2,148	-0,0795	-1,2622	0,078
710	1 FRENATURA	LinStatic	-0,182	-0,07	-2,148	-0,0795	-0,1882	0,113
710	1 FRENATURA	LinStatic	-0,182	-0,07	-2,148	-0,0795	-0,1882	0,113
710	1,5 FRENATURA	LinStatic	-0,182	-0,07	-2,148	-0,0795	0,8859	0,1479
710	0 VENTO_TR_SC	LinStatic	-0,343	0,047	-4,872	0,6746	-5,4722	0,0711
710	0,5 VENTO_TR_SC	LinStatic	-0,343	0,047	-4,872	0,6746	-3,0359	0,0478
710	1 VENTO_TR_SC	LinStatic	-0,343	0,047	-4,872	0,6746	-0,5997	0,0245
710	1 VENTO_TR_SC	LinStatic	-0,343	0,047	-4,872	0,6746	-0,5997	0,0245
710	1,5 VENTO_TR_SC	LinStatic	-0,343	0,047	-4,872	0,6746	1,8365	0,0012
710	0 VENTO_TR_CA	LinStatic	-0,357	0,028	-6,644	1,1659	-7,5521	0,0682
710	0,5 VENTO_TR_CA	LinStatic	-0,357	0,028	-6,644	1,1659	-4,2302	0,0543
710	1 VENTO_TR_CA	LinStatic	-0,357	0,028	-6,644	1,1659	-0,9084	0,0404
710	1 VENTO_TR_CA	LinStatic	-0,357	0,028	-6,644	1,1659	-0,9084	0,0404

710	1,5 VENTO_TR_CA	LinStatic	-0,357	0,028	-6,644	1,1659	2,4135	0,0266
710	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
710	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
710	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
710	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
710	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
710	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
710	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
710	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
710	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
710	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
710	0 Qk_Tandem_1_FQ	LinMoving	16,752	1,716	5,299	15,1618	11,4592	5,462
710	0,5 Qk_Tandem_1_FQ	LinMoving	16,752	27,175	5,299	16,6855	9,444	14,0258
710	1 Qk_Tandem_1_FQ	LinMoving	16,752	52,635	5,299	18,2092	7,4288	22,5896
710	1 Qk_Tandem_1_FQ	LinMoving	16,752	52,635	5,299	18,2092	7,4288	22,5896
710	1,5 Qk_Tandem_1_FQ	LinMoving	16,752	52,768	5,299	18,24	5,5474	6,2958
710	0 Qk_Tandem_1_FQ	LinMoving	-23,114	-27,387	-1,733	-8,439	-7,5894	-9,4348
710	0,5 Qk_Tandem_1_FQ	LinMoving	-23,114	-21,628	-1,733	-9,9933	-7,4013	-5,7469
710	1 Qk_Tandem_1_FQ	LinMoving	-23,114	-15,87	-1,733	-11,5477	-7,2131	-2,0589
710	1 Qk_Tandem_1_FQ	LinMoving	-23,114	-15,87	-1,733	-11,5477	-7,2131	-2,0589
710	1,5 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,258	-1,733	-11,5228	-7,5689	-8,7257
710	0 Qk_Tandem_2_FQ	LinMoving	14,812	2,137	4,885	14,495	10,5097	7,7083
710	0,5 Qk_Tandem_2_FQ	LinMoving	14,812	40,98	4,885	16,7655	8,773	21,0587
710	1 Qk_Tandem_2_FQ	LinMoving	14,812	79,822	4,885	19,036	7,0364	34,409
710	1 Qk_Tandem_2_FQ	LinMoving	14,812	79,822	4,885	19,036	7,0364	34,409
710	1,5 Qk_Tandem_2_FQ	LinMoving	14,812	80,303	4,885	19,1467	5,4171	9,4356
710	0 Qk_Tandem_2_FQ	LinMoving	-25,188	-40,757	-1,483	-13,2278	-8,733	-11,5284
710	0,5 Qk_Tandem_2_FQ	LinMoving	-25,188	-31,71	-1,483	-15,6026	-8,7122	-6,4252
710	1 Qk_Tandem_2_FQ	LinMoving	-25,188	-22,663	-1,483	-17,9774	-8,6913	-1,3219
710	1 Qk_Tandem_2_FQ	LinMoving	-25,188	-22,663	-1,483	-17,9774	-8,6913	-1,3219
710	1,5 Qk_Tandem_2_FQ	LinMoving	-25,188	-3,723	-1,483	-17,8879	-9,3124	-11,6881
710	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	-0,048	-0,9234	-0,0978	-0,0459

710	0,5 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	-0,048	-0,9234	-0,0737	0,0423
710	1 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	-0,048	-0,9234	-0,0496	0,1305
710	1 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	-0,048	-0,9234	-0,0496	0,1305
710	1,5 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	-0,048	-0,9234	-0,0255	0,2187
710	0 FRENATURA_2	LinStatic	-0,058	-0,089	-1,617	-0,0786	-2,9971	0,0431
710	0,5 FRENATURA_2	LinStatic	-0,058	-0,089	-1,617	-0,0786	-2,1886	0,0874
710	1 FRENATURA_2	LinStatic	-0,058	-0,089	-1,617	-0,0786	-1,3802	0,1317
710	1 FRENATURA_2	LinStatic	-0,058	-0,089	-1,617	-0,0786	-1,3802	0,1317
710	1,5 FRENATURA_2	LinStatic	-0,058	-0,089	-1,617	-0,0786	-0,5718	0,176
710	0 RITIRO	LinStatic	0	0	0	0	0	0
710	0,5 RITIRO	LinStatic	0	0	0	0	0	0
710	1 RITIRO	LinStatic	0	0	0	0	0	0
710	1 RITIRO	LinStatic	0	0	0	0	0	0
710	1,5 RITIRO	LinStatic	0	0	0	0	0	0
710	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
710	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
710	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
710	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
710	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
710	0 Distorsioni	LinStatic	0	0	0	0	0	0
710	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
710	1 Distorsioni	LinStatic	0	0	0	0	0	0
710	1 Distorsioni	LinStatic	0	0	0	0	0	0
710	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
710	0 A_01_SLU_00	Combination	1,227	-8,491	-0,909	-1,5574	-1,4291	-1,3322
710	0,5 A_01_SLU_00	Combination	1,227	-3,968	-0,909	-1,5574	-0,9745	1,7826
710	1 A_01_SLU_00	Combination	1,227	0,554	-0,909	-1,5574	-0,5198	2,6361
710	1 A_01_SLU_00	Combination	1,227	0,554	-0,909	-1,5574	-0,5198	2,6361
710	1,5 A_01_SLU_00	Combination	1,227	5,077	-0,909	-1,5574	-0,0651	1,2284
710	0 A_01_SLU_01	Combination	34,893	-5,697	-4,253	29,7703	5,6268	7,2401
710	0,5 A_01_SLU_01	Combination	34,893	45,143	-4,253	32,5016	9,0544	26,2765
710	1 A_01_SLU_01	Combination	34,893	95,983	-4,253	35,233	12,4819	43,0517

710	1 A_01_SLU_01	Combination	34,893	95,983	-4,253	35,233	12,4819	43,0517
710	1,5 A_01_SLU_01	Combination	34,893	100,956	-4,253	35,3367	16,2112	12,1014
710	0 A_01_SLU_01	Combination	-39,782	-59,38	-18,27	-18,4851	-31,2794	-20,918
710	0,5 A_01_SLU_01	Combination	-39,782	-44,185	-18,27	-21,3154	-23,5245	-10,7248
710	1 A_01_SLU_01	Combination	-39,782	-28,99	-18,27	-24,1456	-15,7697	-2,7928
710	1 A_01_SLU_01	Combination	-39,782	-28,99	-18,27	-24,1456	-15,7697	-2,7928
710	1,5 A_01_SLU_01	Combination	-39,782	-1,75	-18,27	-24,0618	-9,055	-15,9507
710	0 A_01_SLU_02	Combination	28,631	-6,393	-10,184	21,3163	-3,0695	5,0093
710	0,5 A_01_SLU_02	Combination	28,631	36,319	-10,184	23,6019	2,9738	21,2074
710	1 A_01_SLU_02	Combination	28,631	79,031	-10,184	25,8874	9,0171	35,1443
710	1 A_01_SLU_02	Combination	28,631	79,031	-10,184	25,8874	9,0171	35,1443
710	1,5 A_01_SLU_02	Combination	28,631	83,754	-10,184	25,9335	15,2612	9,5337
710	0 A_01_SLU_02	Combination	-31,169	-50,047	-20,731	-14,0849	-31,6424	-17,3359
710	0,5 A_01_SLU_02	Combination	-31,169	-36,886	-20,731	-16,4164	-22,294	-8,4515
710	1 A_01_SLU_02	Combination	-31,169	-23,726	-20,731	-18,7479	-12,9456	-1,8284
710	1 A_01_SLU_02	Combination	-31,169	-23,726	-20,731	-18,7479	-12,9456	-1,8284
710	1,5 A_01_SLU_02	Combination	-31,169	-0,285	-20,731	-18,7107	-4,4131	-12,9986
710	0 A_01_SLU_03	Combination	28,294	-6,325	-17,083	22,7551	-10,9639	5,0696
710	0,5 A_01_SLU_03	Combination	28,294	36,387	-17,083	25,0407	-1,4713	21,2336
710	1 A_01_SLU_03	Combination	28,294	79,099	-17,083	27,3262	8,0212	35,1364
710	1 A_01_SLU_03	Combination	28,294	79,099	-17,083	27,3262	8,0212	35,1364
710	1,5 A_01_SLU_03	Combination	28,294	83,822	-17,083	27,3723	17,7145	9,4916
710	0 A_01_SLU_03	Combination	-31,506	-49,979	-27,63	-12,6461	-39,5368	-17,2756
710	0,5 A_01_SLU_03	Combination	-31,506	-36,818	-27,63	-14,9776	-26,7392	-8,4254
710	1 A_01_SLU_03	Combination	-31,506	-23,658	-27,63	-17,3091	-13,9416	-1,8364
710	1 A_01_SLU_03	Combination	-31,506	-23,658	-27,63	-17,3091	-13,9416	-1,8364
710	1,5 A_01_SLU_03	Combination	-31,506	-0,217	-27,63	-17,2719	-1,9598	-13,0407
710	0 A_01_SLU_04	Combination	35,535	-5,747	7,706	27,6717	19,2206	7,1174
710	0,5 A_01_SLU_04	Combination	35,535	45,093	7,706	30,4031	16,6688	26,1788
710	1 A_01_SLU_04	Combination	35,535	95,933	7,706	33,1344	14,1169	42,9789
710	1 A_01_SLU_04	Combination	35,535	95,933	7,706	33,1344	14,1169	42,9789
710	1,5 A_01_SLU_04	Combination	35,535	100,906	7,706	33,2382	11,8669	12,0536

710	0 A_01_SLU_04	Combination	-39,14	-59,43	-6,311	-20,5837	-17,6856	-21,0408
710	0,5 A_01_SLU_04	Combination	-39,14	-44,235	-6,311	-23,4139	-15,9101	-10,8226
710	1 A_01_SLU_04	Combination	-39,14	-29,04	-6,311	-26,2442	-14,1346	-2,8656
710	1 A_01_SLU_04	Combination	-39,14	-29,04	-6,311	-26,2442	-14,1346	-2,8656
710	1,5 A_01_SLU_04	Combination	-39,14	-1,8	-6,311	-26,1603	-13,3994	-15,9985
710	0 A_01_SLU_05	Combination	0,158	-8,407	-20,841	1,9402	-24,0854	-1,1276
710	0,5 A_01_SLU_05	Combination	0,158	-3,885	-20,841	1,9402	-13,6651	1,9455
710	1 A_01_SLU_05	Combination	0,158	0,637	-20,841	1,9402	-3,2449	2,7574
710	1 A_01_SLU_05	Combination	0,158	0,637	-20,841	1,9402	-3,2449	2,7574
710	1,5 A_01_SLU_05	Combination	0,158	5,16	-20,841	1,9402	7,1754	1,308
710	0 A_01_SLU_06	Combination	34,507	-3,304	-3,97	30,2149	6,0572	7,652
710	0,5 A_01_SLU_06	Combination	34,507	46,268	-3,97	32,9462	9,3434	25,809
710	1 A_01_SLU_06	Combination	34,507	95,841	-3,97	35,6776	12,6296	42,3382
710	1 A_01_SLU_06	Combination	34,507	95,841	-3,97	35,6776	12,6296	42,3382
710	1,5 A_01_SLU_06	Combination	34,507	99,548	-3,97	35,7814	16,2175	11,7754
710	0 A_01_SLU_06	Combination	-40,168	-56,988	-17,987	-18,0405	-30,8491	-20,5061
710	0,5 A_01_SLU_06	Combination	-40,168	-43,06	-17,987	-20,8708	-23,2356	-11,1923
710	1 A_01_SLU_06	Combination	-40,168	-29,132	-17,987	-23,701	-15,622	-3,5063
710	1 A_01_SLU_06	Combination	-40,168	-29,132	-17,987	-23,701	-15,622	-3,5063
710	1,5 A_01_SLU_06	Combination	-40,168	-3,158	-17,987	-23,6172	-9,0487	-16,2767
710	0 A_01_SLU_07	Combination	28,245	-4,001	-9,902	21,7609	-2,6392	5,4212
710	0,5 A_01_SLU_07	Combination	28,245	37,444	-9,902	24,0465	3,2628	20,7399
710	1 A_01_SLU_07	Combination	28,245	78,889	-9,902	26,332	9,1648	34,4309
710	1 A_01_SLU_07	Combination	28,245	78,889	-9,902	26,332	9,1648	34,4309
710	1,5 A_01_SLU_07	Combination	28,245	82,346	-9,902	26,3781	15,2675	9,2077
710	0 A_01_SLU_07	Combination	-31,555	-47,654	-20,448	-13,6403	-31,2121	-16,924
710	0,5 A_01_SLU_07	Combination	-31,555	-35,761	-20,448	-15,9718	-22,005	-8,9191
710	1 A_01_SLU_07	Combination	-31,555	-23,867	-20,448	-18,3033	-12,798	-2,5419
710	1 A_01_SLU_07	Combination	-31,555	-23,867	-20,448	-18,3033	-12,798	-2,5419
710	1,5 A_01_SLU_07	Combination	-31,555	-1,694	-20,448	-18,2661	-4,4068	-13,3246
710	0 A_01_SLU_08	Combination	27,908	-3,932	-16,8	23,1997	-10,5336	5,4815
710	0,5 A_01_SLU_08	Combination	27,908	37,513	-16,8	25,4853	-1,1824	20,7661

710	1 A_01_SLU_08	Combination	27,908	78,958	-16,8	27,7708	8,1689	34,4229
710	1 A_01_SLU_08	Combination	27,908	78,958	-16,8	27,7708	8,1689	34,4229
710	1,5 A_01_SLU_08	Combination	27,908	82,414	-16,8	27,8169	17,7208	9,1656
710	0 A_01_SLU_08	Combination	-31,892	-47,586	-27,347	-12,2015	-39,1065	-16,8637
710	0,5 A_01_SLU_08	Combination	-31,892	-35,693	-27,347	-14,533	-26,4502	-8,8929
710	1 A_01_SLU_08	Combination	-31,892	-23,799	-27,347	-16,8645	-13,7939	-2,5499
710	1 A_01_SLU_08	Combination	-31,892	-23,799	-27,347	-16,8645	-13,7939	-2,5499
710	1,5 A_01_SLU_08	Combination	-31,892	-1,625	-27,347	-16,8273	-1,9535	-13,3666
710	0 A_01_SLU_09	Combination	35,149	-3,354	7,989	28,1163	19,6509	7,5293
710	0,5 A_01_SLU_09	Combination	35,149	46,218	7,989	30,8477	16,9578	25,7112
710	1 A_01_SLU_09	Combination	35,149	95,791	7,989	33,5791	14,2646	42,2654
710	1 A_01_SLU_09	Combination	35,149	95,791	7,989	33,5791	14,2646	42,2654
710	1,5 A_01_SLU_09	Combination	35,149	99,498	7,989	33,6828	11,8732	11,7276
710	0 A_01_SLU_09	Combination	-39,526	-57,038	-6,028	-20,1391	-17,2553	-20,6288
710	0,5 A_01_SLU_09	Combination	-39,526	-43,11	-6,028	-22,9693	-15,6211	-11,2901
710	1 A_01_SLU_09	Combination	-39,526	-29,182	-6,028	-25,7996	-13,987	-3,5791
710	1 A_01_SLU_09	Combination	-39,526	-29,182	-6,028	-25,7996	-13,987	-3,5791
710	1,5 A_01_SLU_09	Combination	-39,526	-3,208	-6,028	-25,7157	-13,3931	-16,3245
710	0 A_01_SLU_10	Combination	-0,228	-6,015	-20,558	2,3848	-23,6551	-0,7157
710	0,5 A_01_SLU_10	Combination	-0,228	-2,76	-20,558	2,3848	-13,3761	1,478
710	1 A_01_SLU_10	Combination	-0,228	0,496	-20,558	2,3848	-3,0972	2,0439
710	1 A_01_SLU_10	Combination	-0,228	0,496	-20,558	2,3848	-3,0972	2,0439
710	1,5 A_01_SLU_10	Combination	-0,228	3,751	-20,558	2,3848	7,1817	0,982
710	0 A_02_SLU_01	Combination	31,141	-4,69	-5,185	25,515	3,6702	12,1978
710	0,5 A_02_SLU_01	Combination	31,141	71,512	-5,185	29,5613	7,6704	40,4746
710	1 A_02_SLU_01	Combination	31,141	147,714	-5,185	33,6077	11,6705	66,4902
710	1 A_02_SLU_01	Combination	31,141	147,714	-5,185	33,6077	11,6705	66,4902
710	1,5 A_02_SLU_01	Combination	31,141	153,861	-5,185	33,9811	15,9563	18,5853
710	0 A_02_SLU_01	Combination	-44,175	-85,106	-17,832	-28,8623	-33,7648	-24,6312
710	0,5 A_02_SLU_01	Combination	-44,175	-63,194	-17,832	-33,2538	-26,2824	-11,7988
710	1 A_02_SLU_01	Combination	-44,175	-41,282	-17,832	-37,6453	-18,7999	-1,2277
710	1 A_02_SLU_01	Combination	-44,175	-41,282	-17,832	-37,6453	-18,7999	-1,2277

710	1,5 A_02_SLU_01	Combination	-44,175	-2,609	-17,832	-37,3434	-12,5472	-21,3653
710	0 A_02_SLU_02	Combination	25,906	-5,788	-10,007	20,3174	-5,4849	8,3789
710	0,5 A_02_SLU_02	Combination	25,906	56,998	-10,007	23,7231	0,5778	31,7709
710	1 A_02_SLU_02	Combination	25,906	119,784	-10,007	27,1289	6,6405	52,9016
710	1 A_02_SLU_02	Combination	25,906	119,784	-10,007	27,1289	6,6405	52,9016
710	1,5 A_02_SLU_02	Combination	25,906	125,028	-10,007	27,2949	12,8793	14,2855
710	0 A_02_SLU_02	Combination	-34,094	-70,13	-19,559	-21,2668	-34,3489	-20,4763
710	0,5 A_02_SLU_02	Combination	-34,094	-52,036	-19,559	-24,829	-25,65	-9,4549
710	1 A_02_SLU_02	Combination	-34,094	-33,943	-19,559	-28,3912	-16,9511	-0,6947
710	1 A_02_SLU_02	Combination	-34,094	-33,943	-19,559	-28,3912	-16,9511	-0,6947
710	1,5 A_02_SLU_02	Combination	-34,094	-1,011	-19,559	-28,257	-9,215	-17,4001
710	0 A_02_SLU_03	Combination	25,507	-5,711	-17,172	21,7557	-13,0489	8,4391
710	0,5 A_02_SLU_03	Combination	25,507	57,076	-17,172	25,1615	-3,4042	31,7923
710	1 A_02_SLU_03	Combination	25,507	119,862	-17,172	28,5673	6,2406	52,8843
710	1 A_02_SLU_03	Combination	25,507	119,862	-17,172	28,5673	6,2406	52,8843
710	1,5 A_02_SLU_03	Combination	25,507	125,106	-17,172	28,7332	16,0614	14,2294
710	0 A_02_SLU_03	Combination	-34,493	-70,052	-26,723	-19,8285	-41,9129	-20,416
710	0,5 A_02_SLU_03	Combination	-34,493	-51,959	-26,723	-23,3906	-29,632	-9,4334
710	1 A_02_SLU_03	Combination	-34,493	-33,866	-26,723	-26,9528	-17,351	-0,7121
710	1 A_02_SLU_03	Combination	-34,493	-33,866	-26,723	-26,9528	-17,351	-0,7121
710	1,5 A_02_SLU_03	Combination	-34,493	-0,933	-26,723	-26,8187	-6,0328	-17,4562
710	0 A_02_SLU_04	Combination	31,783	-4,74	6,774	23,4164	17,264	12,075
710	0,5 A_02_SLU_04	Combination	31,783	71,462	6,774	27,4628	15,2848	40,3768
710	1 A_02_SLU_04	Combination	31,783	147,664	6,774	31,5091	13,3055	66,4174
710	1 A_02_SLU_04	Combination	31,783	147,664	6,774	31,5091	13,3055	66,4174
710	1,5 A_02_SLU_04	Combination	31,783	153,811	6,774	31,8825	11,612	18,5375
710	0 A_02_SLU_04	Combination	-43,533	-85,156	-5,873	-30,9609	-20,171	-24,7539
710	0,5 A_02_SLU_04	Combination	-43,533	-63,244	-5,873	-35,3524	-18,668	-11,8965
710	1 A_02_SLU_04	Combination	-43,533	-41,332	-5,873	-39,7439	-17,1649	-1,3004
710	1 A_02_SLU_04	Combination	-43,533	-41,332	-5,873	-39,7439	-17,1649	-1,3004
710	1,5 A_02_SLU_04	Combination	-43,533	-2,659	-5,873	-39,442	-16,8915	-21,4131
710	0 A_02_SLU_05	Combination	0,158	-8,407	-20,841	1,9402	-24,0854	-1,1276

710	0,5 A_02_SLU_05	Combination	0,158	-3,885	-20,841	1,9402	-13,6651	1,9455
710	1 A_02_SLU_05	Combination	0,158	0,637	-20,841	1,9402	-3,2449	2,7574
710	1 A_02_SLU_05	Combination	0,158	0,637	-20,841	1,9402	-3,2449	2,7574
710	1,5 A_02_SLU_05	Combination	0,158	5,16	-20,841	1,9402	7,1754	1,308
710	0 A_02_SLU_06	Combination	30,755	-2,297	-4,902	25,9596	4,1005	12,6097
710	0,5 A_02_SLU_06	Combination	30,755	72,638	-4,902	30,0059	7,9593	40,0071
710	1 A_02_SLU_06	Combination	30,755	147,573	-4,902	34,0523	11,8181	65,7767
710	1 A_02_SLU_06	Combination	30,755	147,573	-4,902	34,0523	11,8181	65,7767
710	1,5 A_02_SLU_06	Combination	30,755	152,452	-4,902	34,4257	15,9627	18,2593
710	0 A_02_SLU_06	Combination	-44,561	-82,714	-17,549	-28,4177	-33,3345	-24,2192
710	0,5 A_02_SLU_06	Combination	-44,561	-62,069	-17,549	-32,8092	-25,9934	-12,2663
710	1 A_02_SLU_06	Combination	-44,561	-41,423	-17,549	-37,2007	-18,6523	-1,9411
710	1 A_02_SLU_06	Combination	-44,561	-41,423	-17,549	-37,2007	-18,6523	-1,9411
710	1,5 A_02_SLU_06	Combination	-44,561	-4,017	-17,549	-36,8988	-12,5409	-21,6913
710	0 A_02_SLU_07	Combination	25,52	-3,396	-9,725	20,762	-5,0546	8,7908
710	0,5 A_02_SLU_07	Combination	25,52	58,123	-9,725	24,1677	0,8668	31,3034
710	1 A_02_SLU_07	Combination	25,52	119,643	-9,725	27,5735	6,7881	52,1882
710	1 A_02_SLU_07	Combination	25,52	119,643	-9,725	27,5735	6,7881	52,1882
710	1,5 A_02_SLU_07	Combination	25,52	123,62	-9,725	27,7395	12,8856	13,9595
710	0 A_02_SLU_07	Combination	-34,48	-67,737	-19,277	-20,8222	-33,9186	-20,0644
710	0,5 A_02_SLU_07	Combination	-34,48	-50,911	-19,277	-24,3844	-25,361	-9,9224
710	1 A_02_SLU_07	Combination	-34,48	-34,085	-19,277	-27,9466	-16,8034	-1,4082
710	1 A_02_SLU_07	Combination	-34,48	-34,085	-19,277	-27,9466	-16,8034	-1,4082
710	1,5 A_02_SLU_07	Combination	-34,48	-2,419	-19,277	-27,8124	-9,2086	-17,7261
710	0 A_02_SLU_08	Combination	25,121	-3,318	-16,889	22,2003	-12,6186	8,8511
710	0,5 A_02_SLU_08	Combination	25,121	58,201	-16,889	25,6061	-3,1152	31,3248
710	1 A_02_SLU_08	Combination	25,121	119,72	-16,889	29,0119	6,3882	52,1708
710	1 A_02_SLU_08	Combination	25,121	119,72	-16,889	29,0119	6,3882	52,1708
710	1,5 A_02_SLU_08	Combination	25,121	123,697	-16,889	29,1778	16,0677	13,9034
710	0 A_02_SLU_08	Combination	-34,879	-67,66	-26,441	-19,3839	-41,4826	-20,0041
710	0,5 A_02_SLU_08	Combination	-34,879	-50,833	-26,441	-22,946	-29,343	-9,901
710	1 A_02_SLU_08	Combination	-34,879	-34,007	-26,441	-26,5082	-17,2034	-1,4256

710	1 A_02_SLU_08	Combination	-34,879	-34,007	-26,441	-26,5082	-17,2034	-1,4256
710	1,5 A_02_SLU_08	Combination	-34,879	-2,342	-26,441	-26,374	-6,0265	-17,7822
710	0 A_02_SLU_09	Combination	31,397	-2,347	7,057	23,861	17,6943	12,4869
710	0,5 A_02_SLU_09	Combination	31,397	72,588	7,057	27,9074	15,5738	39,9093
710	1 A_02_SLU_09	Combination	31,397	147,523	7,057	31,9537	13,4532	65,7039
710	1 A_02_SLU_09	Combination	31,397	147,523	7,057	31,9537	13,4532	65,7039
710	1,5 A_02_SLU_09	Combination	31,397	152,402	7,057	32,3271	11,6183	18,2115
710	0 A_02_SLU_09	Combination	-43,919	-82,764	-5,59	-30,5163	-19,7407	-24,342
710	0,5 A_02_SLU_09	Combination	-43,919	-62,119	-5,59	-34,9078	-18,379	-12,3641
710	1 A_02_SLU_09	Combination	-43,919	-41,473	-5,59	-39,2993	-17,0172	-2,0139
710	1 A_02_SLU_09	Combination	-43,919	-41,473	-5,59	-39,2993	-17,0172	-2,0139
710	1,5 A_02_SLU_09	Combination	-43,919	-4,067	-5,59	-38,9974	-16,8852	-21,7391
710	0 A_02_SLU_10	Combination	-0,228	-6,015	-20,558	2,3848	-23,6551	-0,7157
710	0,5 A_02_SLU_10	Combination	-0,228	-2,76	-20,558	2,3848	-13,3761	1,478
710	1 A_02_SLU_10	Combination	-0,228	0,496	-20,558	2,3848	-3,0972	2,0439
710	1 A_02_SLU_10	Combination	-0,228	0,496	-20,558	2,3848	-3,0972	2,0439
710	1,5 A_02_SLU_10	Combination	-0,228	3,751	-20,558	2,3848	7,1817	0,982
710	0 COMBO_Dead	Combination	0,317	-5,912	-0,276	-1,0061	-0,6216	-0,434
710	0,5 COMBO_Dead	Combination	0,317	-2,664	-0,276	-1,0061	-0,4837	1,7101
710	1 COMBO_Dead	Combination	0,317	0,583	-0,276	-1,0061	-0,3458	2,2303
710	1 COMBO_Dead	Combination	0,317	0,583	-0,276	-1,0061	-0,3458	2,2303
710	1,5 COMBO_Dead	Combination	0,317	3,831	-0,276	-1,0061	-0,2079	1,1268
710	0 COMBO_Permanenti	Combination	0,911	-2,579	-0,633	-0,5513	-0,8075	-0,8982
710	0,5 COMBO_Permanenti	Combination	0,911	-1,304	-0,633	-0,5513	-0,4907	0,0725
710	1 COMBO_Permanenti	Combination	0,911	-0,029	-0,633	-0,5513	-0,174	0,4058
710	1 COMBO_Permanenti	Combination	0,911	-0,029	-0,633	-0,5513	-0,174	0,4058
710	1,5 COMBO_Permanenti	Combination	0,911	1,246	-0,633	-0,5513	0,1427	0,1015
710	0 COMBO1_MOBILI	Combination	33,665	2,794	-3,344	31,3277	7,056	8,5723
710	0,5 COMBO1_MOBILI	Combination	33,665	49,111	-3,344	34,059	10,0288	24,494
710	1 COMBO1_MOBILI	Combination	33,665	95,428	-3,344	36,7904	13,0017	40,4156
710	1 COMBO1_MOBILI	Combination	33,665	95,428	-3,344	36,7904	13,0017	40,4156
710	1,5 COMBO1_MOBILI	Combination	33,665	95,879	-3,344	36,8941	16,2764	10,873

710	0 COMBO1_MOBILI	Combination	-41,01	-50,889	-17,36	-16,9277	-29,8503	-19,5858
710	0,5 COMBO1_MOBILI	Combination	-41,01	-40,217	-17,36	-19,758	-22,5501	-12,5073
710	1 COMBO1_MOBILI	Combination	-41,01	-29,544	-17,36	-22,5882	-15,2499	-5,4289
710	1 COMBO1_MOBILI	Combination	-41,01	-29,544	-17,36	-22,5882	-15,2499	-5,4289
710	1,5 COMBO1_MOBILI	Combination	-41,01	-6,826	-17,36	-22,5044	-8,9899	-17,179
710	0 COMBO2_MOBILI	Combination	29,913	3,801	-4,275	27,0724	5,0993	13,53
710	0,5 COMBO2_MOBILI	Combination	29,913	75,48	-4,275	31,1187	8,6448	38,692
710	1 COMBO2_MOBILI	Combination	29,913	147,16	-4,275	35,1651	12,1903	63,8541
710	1 COMBO2_MOBILI	Combination	29,913	147,16	-4,275	35,1651	12,1903	63,8541
710	1,5 COMBO2_MOBILI	Combination	29,913	148,784	-4,275	35,5385	16,0215	17,3569
710	0 COMBO2_MOBILI	Combination	-45,403	-76,615	-16,922	-27,3049	-32,3357	-23,299
710	0,5 COMBO2_MOBILI	Combination	-45,403	-59,226	-16,922	-31,6964	-25,3079	-13,5813
710	1 COMBO2_MOBILI	Combination	-45,403	-41,836	-16,922	-36,0879	-18,2801	-3,8637
710	1 COMBO2_MOBILI	Combination	-45,403	-41,836	-16,922	-36,0879	-18,2801	-3,8637
710	1,5 COMBO2_MOBILI	Combination	-45,403	-7,686	-16,922	-35,786	-12,482	-22,5937
710	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
710	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
710	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
710	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
710	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
710	0 COMB_RARA	Combination	7,133	-5,587	1,005	4,3111	2,8548	0,6811
710	0,5 COMB_RARA	Combination	7,133	6,246	1,005	4,817	2,5931	5,8678
710	1 COMB_RARA	Combination	7,133	18,079	1,005	5,3228	2,3314	9,4267
710	1 COMB_RARA	Combination	7,133	18,079	1,005	5,3228	2,3314	9,4267
710	1,5 COMB_RARA	Combination	7,133	21,418	1,005	5,342	2,1255	2,9386
710	0 COMB_RARA	Combination	-6,695	-15,528	-1,59	-4,625	-3,9796	-4,5334
710	0,5 COMB_RARA	Combination	-6,695	-10,296	-1,59	-5,1492	-3,44	-0,9843
710	1 COMB_RARA	Combination	-6,695	-5,064	-1,59	-5,6733	-2,9004	0,937
710	1 COMB_RARA	Combination	-6,695	-5,064	-1,59	-5,6733	-2,9004	0,937
710	1,5 COMB_RARA	Combination	-6,695	2,398	-1,59	-5,6577	-2,5534	-2,2562
711	0 DEAD	LinStatic	0,235	-1,329	-0,204	4,6985	-0,154	0,6921
711	0,4125 DEAD	LinStatic	0,235	0,656	-0,204	4,6985	-0,0697	0,8309

711	0,825 DEAD	LinStatic	0,235	2,64	-0,204	4,6985	0,0146	0,151
711	1,2375 DEAD	LinStatic	0,235	4,625	-0,204	4,6985	0,0989	-1,3475
711	1,65 DEAD	LinStatic	0,235	6,61	-0,204	4,6985	0,1832	-3,6646
711	0 PAVIMENTAZIONE	LinStatic	0,075	-0,437	-0,091	1,297	-0,0702	0,2495
711	0,4125 PAVIMENTAZIONE	LinStatic	0,075	0,264	-0,091	1,297	-0,0326	0,2852
711	0,825 PAVIMENTAZIONE	LinStatic	0,075	0,965	-0,091	1,297	0,005	0,0316
711	1,2375 PAVIMENTAZIONE	LinStatic	0,075	1,667	-0,091	1,297	0,0426	-0,5112
711	1,65 PAVIMENTAZIONE	LinStatic	0,075	2,368	-0,091	1,297	0,0802	-1,3433
711	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	-0,175	0,3204	0,0441	-0,0741
711	0,4125 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	-0,175	0,3204	0,1162	0,0086
711	0,825 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	-0,175	0,3204	0,1883	0,0914
711	1,2375 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	-0,175	0,3204	0,2605	0,1741
711	1,65 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	-0,175	0,3204	0,3326	0,2569
711	0 PARAPETTO	LinStatic	0,276	0,045	-0,156	0,0639	0,1213	-0,1485
711	0,4125 PARAPETTO	LinStatic	0,276	0,045	-0,156	0,0639	0,1857	-0,1673
711	0,825 PARAPETTO	LinStatic	0,276	0,045	-0,156	0,0639	0,2502	-0,186
711	1,2375 PARAPETTO	LinStatic	0,276	0,045	-0,156	0,0639	0,3147	-0,2047
711	1,65 PARAPETTO	LinStatic	0,276	0,045	-0,156	0,0639	0,3791	-0,2235
711	0 QK_MOBILI	LinStatic	-0,211	-1,272	-0,096	-1,3868	-0,0511	0,2115
711	0,4125 QK_MOBILI	LinStatic	-0,211	-0,447	-0,096	-1,3868	-0,0113	0,5659
711	0,825 QK_MOBILI	LinStatic	-0,211	0,378	-0,096	-1,3868	0,0285	0,58
711	1,2375 QK_MOBILI	LinStatic	-0,211	1,203	-0,096	-1,3868	0,0682	0,2538
711	1,65 QK_MOBILI	LinStatic	-0,211	2,028	-0,096	-1,3868	0,108	-0,4128
711	0 QK_FOLLA	LinStatic	2,221	0,063	-1,318	0,8514	0,9111	-1,1282
711	0,4125 QK_FOLLA	LinStatic	2,221	0,063	-1,318	0,8514	1,4548	-1,1543
711	0,825 QK_FOLLA	LinStatic	2,221	0,063	-1,318	0,8514	1,9985	-1,1805
711	1,2375 QK_FOLLA	LinStatic	2,221	0,063	-1,318	0,8514	2,5422	-1,2066
711	1,65 QK_FOLLA	LinStatic	2,221	0,063	-1,318	0,8514	3,0859	-1,2327
711	0 PERMANENTI	LinStatic	0,607	-0,592	-0,422	1,6813	0,0951	0,0269
711	0,4125 PERMANENTI	LinStatic	0,607	0,109	-0,422	1,6813	0,2693	0,1266
711	0,825 PERMANENTI	LinStatic	0,607	0,81	-0,422	1,6813	0,4435	-0,063
711	1,2375 PERMANENTI	LinStatic	0,607	1,511	-0,422	1,6813	0,6178	-0,5418

711	1,65 PERMANENTI	LinStatic	0,607	2,213	-0,422	1,6813	0,792	-1,3099
711	0 Qk_Tandem_1	LinMoving	23,156	16,118	7,943	21,054	7,8773	11,3488
711	0,4125 Qk_Tandem_1	LinMoving	23,156	16,118	7,943	21,054	7,8281	10,1777
711	0,825 Qk_Tandem_1	LinMoving	23,156	16,118	7,943	21,054	7,7789	9,0065
711	1,2375 Qk_Tandem_1	LinMoving	23,156	16,118	7,943	21,054	7,7297	7,8354
711	1,65 Qk_Tandem_1	LinMoving	23,156	16,118	7,943	21,054	7,6805	6,6642
711	0 Qk_Tandem_1	LinMoving	-32,159	-4,674	-2,44	-6,427	-10,8385	-3,1502
711	0,4125 Qk_Tandem_1	LinMoving	-32,159	-4,674	-2,44	-6,427	-13,1563	-6,4595
711	0,825 Qk_Tandem_1	LinMoving	-32,159	-4,674	-2,44	-6,427	-15,4742	-9,7688
711	1,2375 Qk_Tandem_1	LinMoving	-32,159	-4,674	-2,44	-6,427	-17,792	-13,0782
711	1,65 Qk_Tandem_1	LinMoving	-32,159	-4,674	-2,44	-6,427	-20,1099	-16,3875
711	0 Qk_Tandem_2	LinMoving	20,377	22,58	7,252	15,9239	7,6885	17,7094
711	0,4125 Qk_Tandem_2	LinMoving	20,377	22,58	7,252	15,9239	7,741	14,7337
711	0,825 Qk_Tandem_2	LinMoving	20,377	22,58	7,252	15,9239	7,7935	11,7581
711	1,2375 Qk_Tandem_2	LinMoving	20,377	22,58	7,252	15,9239	7,846	8,7824
711	1,65 Qk_Tandem_2	LinMoving	20,377	22,58	7,252	15,9239	7,8986	5,8067
711	0 Qk_Tandem_2	LinMoving	-35,413	-3,195	-2,116	-11,2221	-13,4252	-2,139
711	0,4125 Qk_Tandem_2	LinMoving	-35,413	-3,195	-2,116	-11,2221	-15,7308	-6,7331
711	0,825 Qk_Tandem_2	LinMoving	-35,413	-3,195	-2,116	-11,2221	-18,0363	-11,3271
711	1,2375 Qk_Tandem_2	LinMoving	-35,413	-3,195	-2,116	-11,2221	-20,3418	-15,9212
711	1,65 Qk_Tandem_2	LinMoving	-35,413	-3,195	-2,116	-11,2221	-22,6473	-20,5152
711	0 FRENATURA	LinStatic	-0,182	-0,097	-2,148	0,5799	0,8859	0,1519
711	0,4125 FRENATURA	LinStatic	-0,182	-0,097	-2,148	0,5799	1,772	0,1921
711	0,825 FRENATURA	LinStatic	-0,182	-0,097	-2,148	0,5799	2,6581	0,2323
711	1,2375 FRENATURA	LinStatic	-0,182	-0,097	-2,148	0,5799	3,5442	0,2725
711	1,65 FRENATURA	LinStatic	-0,182	-0,097	-2,148	0,5799	4,4302	0,3127
711	0 VENTO_TR_SC	LinStatic	-0,343	0,05	-4,872	0,6368	1,8365	0,0001668
711	0,4125 VENTO_TR_SC	LinStatic	-0,343	0,05	-4,872	0,6368	3,8464	-0,0207
711	0,825 VENTO_TR_SC	LinStatic	-0,343	0,05	-4,872	0,6368	5,8563	-0,0415
711	1,2375 VENTO_TR_SC	LinStatic	-0,343	0,05	-4,872	0,6368	7,8662	-0,0623
711	1,65 VENTO_TR_SC	LinStatic	-0,343	0,05	-4,872	0,6368	9,876	-0,0832
711	0 VENTO_TR_CA	LinStatic	-0,357	0,036	-6,644	1,0683	2,4135	0,0276

711	0,4125 VENTO_TR_CA	LinStatic	-0,357	0,036	-6,644	1,0683	5,1541	0,0128
711	0,825 VENTO_TR_CA	LinStatic	-0,357	0,036	-6,644	1,0683	7,8946	-0,0019
711	1,2375 VENTO_TR_CA	LinStatic	-0,357	0,036	-6,644	1,0683	10,6351	-0,0167
711	1,65 VENTO_TR_CA	LinStatic	-0,357	0,036	-6,644	1,0683	13,3757	-0,0315
711	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
711	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
711	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
711	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
711	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
711	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
711	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
711	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
711	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
711	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
711	0 Qk_Tandem_1_FQ	LinMoving	16,752	11,667	5,299	12,7482	5,5474	8,1264
711	0,4125 Qk_Tandem_1_FQ	LinMoving	16,752	11,667	5,299	12,7482	5,53	7,2594
711	0,825 Qk_Tandem_1_FQ	LinMoving	16,752	11,667	5,299	12,7482	5,5126	6,3924
711	1,2375 Qk_Tandem_1_FQ	LinMoving	16,752	11,667	5,299	12,7482	5,4952	5,5253
711	1,65 Qk_Tandem_1_FQ	LinMoving	16,752	11,667	5,299	12,7482	5,4778	4,6583
711	0 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,312	-1,733	-4,537	-7,5689	-2,1922
711	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,312	-1,733	-4,537	-9,0955	-4,5917
711	0,825 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,312	-1,733	-4,537	-10,6221	-6,9911
711	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,312	-1,733	-4,537	-12,1488	-9,3906
711	1,65 Qk_Tandem_1_FQ	LinMoving	-23,114	-3,312	-1,733	-4,537	-13,6754	-11,7901
711	0 Qk_Tandem_2_FQ	LinMoving	14,812	15,921	4,885	10,5605	5,4171	12,3115
711	0,4125 Qk_Tandem_2_FQ	LinMoving	14,812	15,921	4,885	10,5605	5,4545	10,2671
711	0,825 Qk_Tandem_2_FQ	LinMoving	14,812	15,921	4,885	10,5605	5,4919	8,2227
711	1,2375 Qk_Tandem_2_FQ	LinMoving	14,812	15,921	4,885	10,5605	5,5294	6,1783
711	1,65 Qk_Tandem_2_FQ	LinMoving	14,812	15,921	4,885	10,5605	5,5668	4,1339
711	0 Qk_Tandem_2_FQ	LinMoving	-25,188	-2,328	-1,483	-7,4075	-9,3124	-1,5321
711	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,188	-2,328	-1,483	-7,4075	-10,854	-4,7746
711	0,825 Qk_Tandem_2_FQ	LinMoving	-25,188	-2,328	-1,483	-7,4075	-12,3956	-8,0171

711	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,188	-2,328	-1,483	-7,4075	-13,9372	-11,2596
711	1,65 Qk_Tandem_2_FQ	LinMoving	-25,188	-2,328	-1,483	-7,4075	-15,4788	-14,5021
711	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,636	-0,048	-0,6934	-0,0255	0,1058
711	0,4125 QK_MOBILI_FQ	LinStatic	-0,106	-0,223	-0,048	-0,6934	-0,0056	0,283
711	0,825 QK_MOBILI_FQ	LinStatic	-0,106	0,189	-0,048	-0,6934	0,0142	0,29
711	1,2375 QK_MOBILI_FQ	LinStatic	-0,106	0,602	-0,048	-0,6934	0,0341	0,1269
711	1,65 QK_MOBILI_FQ	LinStatic	-0,106	1,014	-0,048	-0,6934	0,054	-0,2064
711	0 FRENATURA_2	LinStatic	-0,058	-0,115	-1,617	0,56	-0,5718	0,1809
711	0,4125 FRENATURA_2	LinStatic	-0,058	-0,115	-1,617	0,56	0,0951	0,2284
711	0,825 FRENATURA_2	LinStatic	-0,058	-0,115	-1,617	0,56	0,762	0,2758
711	1,2375 FRENATURA_2	LinStatic	-0,058	-0,115	-1,617	0,56	1,429	0,3233
711	1,65 FRENATURA_2	LinStatic	-0,058	-0,115	-1,617	0,56	2,0959	0,3707
711	0 RITIRO	LinStatic	0	0	0	0	0	0
711	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
711	0,825 RITIRO	LinStatic	0	0	0	0	0	0
711	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
711	1,65 RITIRO	LinStatic	0	0	0	0	0	0
711	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
711	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
711	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
711	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
711	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
711	0 Distorsioni	LinStatic	0	0	0	0	0	0
711	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
711	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
711	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
711	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
711	0 A_01_SLU_00	Combination	1,227	-2,682	-0,909	8,8649	-0,0651	0,9746
711	0,4125 A_01_SLU_00	Combination	1,227	1,049	-0,909	8,8649	0,31	1,3115
711	0,825 A_01_SLU_00	Combination	1,227	4,78	-0,909	8,8649	0,685	0,1094
711	1,2375 A_01_SLU_00	Combination	1,227	8,511	-0,909	8,8649	1,0601	-2,6318
711	1,65 A_01_SLU_00	Combination	1,227	12,242	-0,909	8,8649	1,4352	-6,912

711	0 A_01_SLU_01	Combination	34,893	17,52	-4,253	38,6157	16,2112	14,9385
711	0,4125 A_01_SLU_01	Combination	34,893	22,365	-4,253	38,6157	22,3221	14,107
711	0,825 A_01_SLU_01	Combination	34,893	27,21	-4,253	38,6157	28,4329	11,277
711	1,2375 A_01_SLU_01	Combination	34,893	32,055	-4,253	38,6157	34,5437	6,4486
711	1,65 A_01_SLU_01	Combination	34,893	36,899	-4,253	38,6157	40,6546	-0,3783
711	0 A_01_SLU_01	Combination	-39,782	-10,55	-18,27	1,5163	-9,055	-4,6352
711	0,4125 A_01_SLU_01	Combination	-39,782	-5,705	-18,27	1,5163	-6,0069	-8,3532
711	0,825 A_01_SLU_01	Combination	-39,782	-0,86	-18,27	1,5163	-2,9587	-14,0697
711	1,2375 A_01_SLU_01	Combination	-39,782	3,984	-18,27	1,5163	0,0895	-21,7847
711	1,65 A_01_SLU_01	Combination	-39,782	8,829	-18,27	1,5163	3,1376	-31,4982
711	0 A_01_SLU_02	Combination	28,631	13,974	-10,184	31,121	15,2612	11,8923
711	0,4125 A_01_SLU_02	Combination	28,631	18,262	-10,184	31,121	22,7147	11,1624
711	0,825 A_01_SLU_02	Combination	28,631	22,549	-10,184	31,121	30,1682	8,6637
711	1,2375 A_01_SLU_02	Combination	28,631	26,837	-10,184	31,121	37,6216	4,3962
711	1,65 A_01_SLU_02	Combination	28,631	31,125	-10,184	31,121	45,0751	-1,64
711	0 A_01_SLU_02	Combination	-31,169	-8,495	-20,731	5,1931	-4,4131	-3,5857
711	0,4125 A_01_SLU_02	Combination	-31,169	-4,207	-20,731	5,1931	0,7765	-6,6143
711	0,825 A_01_SLU_02	Combination	-31,169	0,081	-20,731	5,1931	5,9661	-11,4116
711	1,2375 A_01_SLU_02	Combination	-31,169	4,369	-20,731	5,1931	11,1558	-17,9777
711	1,65 A_01_SLU_02	Combination	-31,169	8,656	-20,731	5,1931	16,3454	-26,3126
711	0 A_01_SLU_03	Combination	28,294	14,065	-17,083	32,113	17,7145	11,8495
711	0,4125 A_01_SLU_03	Combination	28,294	18,353	-17,083	32,113	28,0136	11,0817
711	0,825 A_01_SLU_03	Combination	28,294	22,641	-17,083	32,113	38,3126	8,5452
711	1,2375 A_01_SLU_03	Combination	28,294	26,929	-17,083	32,113	48,6117	4,2399
711	1,65 A_01_SLU_03	Combination	28,294	31,217	-17,083	32,113	58,9108	-1,8342
711	0 A_01_SLU_03	Combination	-31,506	-8,403	-27,63	6,1851	-1,9598	-3,6284
711	0,4125 A_01_SLU_03	Combination	-31,506	-4,115	-27,63	6,1851	6,0754	-6,6949
711	0,825 A_01_SLU_03	Combination	-31,506	0,172	-27,63	6,1851	14,1106	-11,5301
711	1,2375 A_01_SLU_03	Combination	-31,506	4,46	-27,63	6,1851	22,1458	-18,134
711	1,65 A_01_SLU_03	Combination	-31,506	8,748	-27,63	6,1851	30,1811	-26,5068
711	0 A_01_SLU_04	Combination	35,535	17,456	7,706	36,6928	11,8669	14,8887
711	0,4125 A_01_SLU_04	Combination	35,535	22,3	7,706	36,6928	13,0448	14,0839

711	0,825 A_01_SLU_04	Combination	35,535	27,145	7,706	36,6928	14,2226	11,2805
711	1,2375 A_01_SLU_04	Combination	35,535	31,99	7,706	36,6928	15,4005	6,4787
711	1,65 A_01_SLU_04	Combination	35,535	36,835	7,706	36,6928	16,5784	-0,3216
711	0 A_01_SLU_04	Combination	-39,14	-10,615	-6,311	-0,4066	-13,3994	-4,685
711	0,4125 A_01_SLU_04	Combination	-39,14	-5,77	-6,311	-0,4066	-15,2842	-8,3764
711	0,825 A_01_SLU_04	Combination	-39,14	-0,925	-6,311	-0,4066	-17,169	-14,0662
711	1,2375 A_01_SLU_04	Combination	-39,14	3,92	-6,311	-0,4066	-19,0538	-21,7546
711	1,65 A_01_SLU_04	Combination	-39,14	8,765	-6,311	-0,4066	-20,9386	-31,4414
711	0 A_01_SLU_05	Combination	0,158	-2,575	-20,841	12,0697	7,1754	1,0576
711	0,4125 A_01_SLU_05	Combination	0,158	1,156	-20,841	12,0697	15,7721	1,3501
711	0,825 A_01_SLU_05	Combination	0,158	4,887	-20,841	12,0697	24,3688	0,1036
711	1,2375 A_01_SLU_05	Combination	0,158	8,618	-20,841	12,0697	32,9655	-2,682
711	1,65 A_01_SLU_05	Combination	0,158	12,35	-20,841	12,0697	41,5623	-7,0067
711	0 A_01_SLU_06	Combination	34,507	18,281	-3,97	36,1306	16,2175	14,6828
711	0,4125 A_01_SLU_06	Combination	34,507	22,081	-3,97	36,1306	22,2118	13,7529
711	0,825 A_01_SLU_06	Combination	34,507	25,881	-3,97	36,1306	28,206	11,2556
711	1,2375 A_01_SLU_06	Combination	34,507	29,68	-3,97	36,1306	34,2003	7,1911
711	1,65 A_01_SLU_06	Combination	34,507	33,48	-3,97	36,1306	40,1945	1,5592
711	0 A_01_SLU_06	Combination	-40,168	-9,789	-17,987	-0,9688	-9,0487	-4,8909
711	0,4125 A_01_SLU_06	Combination	-40,168	-5,989	-17,987	-0,9688	-6,1172	-8,7073
711	0,825 A_01_SLU_06	Combination	-40,168	-2,19	-17,987	-0,9688	-3,1856	-14,0911
711	1,2375 A_01_SLU_06	Combination	-40,168	1,61	-17,987	-0,9688	-0,254	-21,0422
711	1,65 A_01_SLU_06	Combination	-40,168	5,41	-17,987	-0,9688	2,6775	-29,5606
711	0 A_01_SLU_07	Combination	28,245	14,735	-9,902	28,6359	15,2675	11,6366
711	0,4125 A_01_SLU_07	Combination	28,245	17,978	-9,902	28,6359	22,6044	10,8083
711	0,825 A_01_SLU_07	Combination	28,245	21,22	-9,902	28,6359	29,9413	8,6423
711	1,2375 A_01_SLU_07	Combination	28,245	24,463	-9,902	28,6359	37,2781	5,1388
711	1,65 A_01_SLU_07	Combination	28,245	27,706	-9,902	28,6359	44,615	0,2976
711	0 A_01_SLU_07	Combination	-31,555	-7,734	-20,448	2,708	-4,4068	-3,8413
711	0,4125 A_01_SLU_07	Combination	-31,555	-4,491	-20,448	2,708	0,6662	-6,9684
711	0,825 A_01_SLU_07	Combination	-31,555	-1,249	-20,448	2,708	5,7392	-11,433
711	1,2375 A_01_SLU_07	Combination	-31,555	1,994	-20,448	2,708	10,8123	-17,2352

711	1,65 A_01_SLU_07	Combination	-31,555	5,237	-20,448	2,708	15,8853	-24,375
711	0 A_01_SLU_08	Combination	27,908	14,827	-16,8	29,6279	17,7208	11,5939
711	0,4125 A_01_SLU_08	Combination	27,908	18,069	-16,8	29,6279	27,9033	10,7276
711	0,825 A_01_SLU_08	Combination	27,908	21,312	-16,8	29,6279	38,0857	8,5238
711	1,2375 A_01_SLU_08	Combination	27,908	24,555	-16,8	29,6279	48,2682	4,9824
711	1,65 A_01_SLU_08	Combination	27,908	27,797	-16,8	29,6279	58,4507	0,1034
711	0 A_01_SLU_08	Combination	-31,892	-7,642	-27,347	3,7	-1,9535	-3,8841
711	0,4125 A_01_SLU_08	Combination	-31,892	-4,399	-27,347	3,7	5,9651	-7,049
711	0,825 A_01_SLU_08	Combination	-31,892	-1,157	-27,347	3,7	13,8837	-11,5514
711	1,2375 A_01_SLU_08	Combination	-31,892	2,086	-27,347	3,7	21,8023	-17,3915
711	1,65 A_01_SLU_08	Combination	-31,892	5,329	-27,347	3,7	29,721	-24,5692
711	0 A_01_SLU_09	Combination	35,149	18,217	7,989	34,2077	11,8732	14,633
711	0,4125 A_01_SLU_09	Combination	35,149	22,016	7,989	34,2077	12,9345	13,7298
711	0,825 A_01_SLU_09	Combination	35,149	25,816	7,989	34,2077	13,9957	11,2592
711	1,2375 A_01_SLU_09	Combination	35,149	29,616	7,989	34,2077	15,057	7,2212
711	1,65 A_01_SLU_09	Combination	35,149	33,415	7,989	34,2077	16,1183	1,616
711	0 A_01_SLU_09	Combination	-39,526	-9,853	-6,028	-2,8917	-13,3931	-4,9406
711	0,4125 A_01_SLU_09	Combination	-39,526	-6,054	-6,028	-2,8917	-15,3945	-8,7305
711	0,825 A_01_SLU_09	Combination	-39,526	-2,254	-6,028	-2,8917	-17,3959	-14,0876
711	1,2375 A_01_SLU_09	Combination	-39,526	1,545	-6,028	-2,8917	-19,3973	-21,0121
711	1,65 A_01_SLU_09	Combination	-39,526	5,345	-6,028	-2,8917	-21,3987	-29,5038
711	0 A_01_SLU_10	Combination	-0,228	-1,813	-20,558	9,5846	7,1817	0,8019
711	0,4125 A_01_SLU_10	Combination	-0,228	0,872	-20,558	9,5846	15,6618	0,996
711	0,825 A_01_SLU_10	Combination	-0,228	3,558	-20,558	9,5846	24,1419	0,0822
711	1,2375 A_01_SLU_10	Combination	-0,228	6,244	-20,558	9,5846	32,6221	-1,9395
711	1,65 A_01_SLU_10	Combination	-0,228	8,93	-20,558	9,5846	41,1022	-5,0691
711	0 A_02_SLU_01	Combination	31,141	26,244	-5,185	31,69	15,9563	23,5253
711	0,4125 A_02_SLU_01	Combination	31,141	31,089	-5,185	31,69	22,2045	20,2577
711	0,825 A_02_SLU_01	Combination	31,141	35,933	-5,185	31,69	28,4527	14,9916
711	1,2375 A_02_SLU_01	Combination	31,141	40,778	-5,185	31,69	34,7009	7,727
711	1,65 A_02_SLU_01	Combination	31,141	45,623	-5,185	31,69	40,949	-1,536
711	0 A_02_SLU_01	Combination	-44,175	-8,553	-17,832	-4,9571	-12,5472	-3,2701

711	0,4125 A_02_SLU_01	Combination	-44,175	-3,708	-17,832	-4,9571	-9,4824	-8,7225
711	0,825 A_02_SLU_01	Combination	-44,175	1,137	-17,832	-4,9571	-6,4175	-16,1734
711	1,2375 A_02_SLU_01	Combination	-44,175	5,982	-17,832	-4,9571	-3,3527	-25,6228
711	1,65 A_02_SLU_01	Combination	-44,175	10,827	-17,832	-4,9571	-0,2879	-37,0706
711	0 A_02_SLU_02	Combination	25,906	20,327	-10,007	27,8096	12,8793	18,2134
711	0,4125 A_02_SLU_02	Combination	25,906	24,615	-10,007	27,8096	20,0862	15,7283
711	0,825 A_02_SLU_02	Combination	25,906	28,903	-10,007	27,8096	27,2932	11,4744
711	1,2375 A_02_SLU_02	Combination	25,906	33,191	-10,007	27,8096	34,5002	5,4518
711	1,65 A_02_SLU_02	Combination	25,906	37,479	-10,007	27,8096	41,7071	-2,3396
711	0 A_02_SLU_02	Combination	-34,094	-7,046	-19,559	0,8576	-9,215	-2,5519
711	0,4125 A_02_SLU_02	Combination	-34,094	-2,758	-19,559	0,8576	-4,3765	-6,8342
711	0,825 A_02_SLU_02	Combination	-34,094	1,53	-19,559	0,8576	0,4619	-12,8852
711	1,2375 A_02_SLU_02	Combination	-34,094	5,818	-19,559	0,8576	5,3003	-20,705
711	1,65 A_02_SLU_02	Combination	-34,094	10,106	-19,559	0,8576	10,1388	-30,2935
711	0 A_02_SLU_03	Combination	25,507	20,428	-17,172	28,8115	16,0614	18,1562
711	0,4125 A_02_SLU_03	Combination	25,507	24,716	-17,172	28,8115	26,2236	15,6296
711	0,825 A_02_SLU_03	Combination	25,507	29,004	-17,172	28,8115	36,3857	11,3342
711	1,2375 A_02_SLU_03	Combination	25,507	33,292	-17,172	28,8115	46,5479	5,2701
711	1,65 A_02_SLU_03	Combination	25,507	37,58	-17,172	28,8115	56,71	-2,5628
711	0 A_02_SLU_03	Combination	-34,493	-6,945	-26,723	1,8596	-6,0328	-2,6092
711	0,4125 A_02_SLU_03	Combination	-34,493	-2,657	-26,723	1,8596	1,7608	-6,9329
711	0,825 A_02_SLU_03	Combination	-34,493	1,631	-26,723	1,8596	9,5544	-13,0254
711	1,2375 A_02_SLU_03	Combination	-34,493	5,918	-26,723	1,8596	17,348	-20,8867
711	1,65 A_02_SLU_03	Combination	-34,493	10,206	-26,723	1,8596	25,1416	-30,5167
711	0 A_02_SLU_04	Combination	31,783	26,179	6,774	29,7671	11,612	23,4755
711	0,4125 A_02_SLU_04	Combination	31,783	31,024	6,774	29,7671	12,9272	20,2345
711	0,825 A_02_SLU_04	Combination	31,783	35,869	6,774	29,7671	14,2424	14,9951
711	1,2375 A_02_SLU_04	Combination	31,783	40,714	6,774	29,7671	15,5576	7,7572
711	1,65 A_02_SLU_04	Combination	31,783	45,558	6,774	29,7671	16,8728	-1,4792
711	0 A_02_SLU_04	Combination	-43,533	-8,617	-5,873	-6,88	-16,8915	-3,3199
711	0,4125 A_02_SLU_04	Combination	-43,533	-3,772	-5,873	-6,88	-18,7596	-8,7457
711	0,825 A_02_SLU_04	Combination	-43,533	1,072	-5,873	-6,88	-20,6278	-16,1699

711	1,2375 A_02_SLU_04	Combination	-43,533	5,917	-5,873	-6,88	-22,4959	-25,5926
711	1,65 A_02_SLU_04	Combination	-43,533	10,762	-5,873	-6,88	-24,3641	-37,0138
711	0 A_02_SLU_05	Combination	0,158	-2,575	-20,841	12,0697	7,1754	1,0576
711	0,4125 A_02_SLU_05	Combination	0,158	1,156	-20,841	12,0697	15,7721	1,3501
711	0,825 A_02_SLU_05	Combination	0,158	4,887	-20,841	12,0697	24,3688	0,1036
711	1,2375 A_02_SLU_05	Combination	0,158	8,618	-20,841	12,0697	32,9655	-2,682
711	1,65 A_02_SLU_05	Combination	0,158	12,35	-20,841	12,0697	41,5623	-7,0067
711	0 A_02_SLU_06	Combination	30,755	27,005	-4,902	29,2049	15,9627	23,2696
711	0,4125 A_02_SLU_06	Combination	30,755	30,805	-4,902	29,2049	22,0942	19,9036
711	0,825 A_02_SLU_06	Combination	30,755	34,604	-4,902	29,2049	28,2258	14,9702
711	1,2375 A_02_SLU_06	Combination	30,755	38,404	-4,902	29,2049	34,3574	8,4695
711	1,65 A_02_SLU_06	Combination	30,755	42,203	-4,902	29,2049	40,4889	0,4015
711	0 A_02_SLU_06	Combination	-44,561	-7,791	-17,549	-7,4422	-12,5409	-3,5258
711	0,4125 A_02_SLU_06	Combination	-44,561	-3,992	-17,549	-7,4422	-9,5926	-9,0766
711	0,825 A_02_SLU_06	Combination	-44,561	-0,192	-17,549	-7,4422	-6,6444	-16,1948
711	1,2375 A_02_SLU_06	Combination	-44,561	3,607	-17,549	-7,4422	-3,6962	-24,8803
711	1,65 A_02_SLU_06	Combination	-44,561	7,407	-17,549	-7,4422	-0,748	-35,1331
711	0 A_02_SLU_07	Combination	25,52	21,089	-9,725	25,3245	12,8856	17,9578
711	0,4125 A_02_SLU_07	Combination	25,52	24,331	-9,725	25,3245	19,976	15,3742
711	0,825 A_02_SLU_07	Combination	25,52	27,574	-9,725	25,3245	27,0663	11,4531
711	1,2375 A_02_SLU_07	Combination	25,52	30,817	-9,725	25,3245	34,1567	6,1943
711	1,65 A_02_SLU_07	Combination	25,52	34,059	-9,725	25,3245	41,2471	-0,4021
711	0 A_02_SLU_07	Combination	-34,48	-6,285	-19,277	-1,6275	-9,2086	-2,8076
711	0,4125 A_02_SLU_07	Combination	-34,48	-3,042	-19,277	-1,6275	-4,4868	-7,1883
711	0,825 A_02_SLU_07	Combination	-34,48	0,201	-19,277	-1,6275	0,235	-12,9065
711	1,2375 A_02_SLU_07	Combination	-34,48	3,443	-19,277	-1,6275	4,9569	-19,9625
711	1,65 A_02_SLU_07	Combination	-34,48	6,686	-19,277	-1,6275	9,6787	-28,356
711	0 A_02_SLU_08	Combination	25,121	21,189	-16,889	26,3264	16,0677	17,9005
711	0,4125 A_02_SLU_08	Combination	25,121	24,432	-16,889	26,3264	26,1133	15,2755
711	0,825 A_02_SLU_08	Combination	25,121	27,675	-16,889	26,3264	36,1588	11,3128
711	1,2375 A_02_SLU_08	Combination	25,121	30,917	-16,889	26,3264	46,2044	6,0126
711	1,65 A_02_SLU_08	Combination	25,121	34,16	-16,889	26,3264	56,2499	-0,6253

711	0 A_02_SLU_08	Combination	-34,879	-6,184	-26,441	-0,6256	-6,0265	-2,8649
711	0,4125 A_02_SLU_08	Combination	-34,879	-2,941	-26,441	-0,6256	1,6505	-7,287
711	0,825 A_02_SLU_08	Combination	-34,879	0,301	-26,441	-0,6256	9,3275	-13,0468
711	1,2375 A_02_SLU_08	Combination	-34,879	3,544	-26,441	-0,6256	17,0045	-20,1442
711	1,65 A_02_SLU_08	Combination	-34,879	6,787	-26,441	-0,6256	24,6815	-28,5792
711	0 A_02_SLU_09	Combination	31,397	26,94	7,057	27,282	11,6183	23,2198
711	0,4125 A_02_SLU_09	Combination	31,397	30,74	7,057	27,282	12,8169	19,8804
711	0,825 A_02_SLU_09	Combination	31,397	34,54	7,057	27,282	14,0155	14,9737
711	1,2375 A_02_SLU_09	Combination	31,397	38,339	7,057	27,282	15,2141	8,4997
711	1,65 A_02_SLU_09	Combination	31,397	42,139	7,057	27,282	16,4127	0,4583
711	0 A_02_SLU_09	Combination	-43,919	-7,856	-5,59	-9,3651	-16,8852	-3,5756
711	0,4125 A_02_SLU_09	Combination	-43,919	-4,056	-5,59	-9,3651	-18,8699	-9,0998
711	0,825 A_02_SLU_09	Combination	-43,919	-0,257	-5,59	-9,3651	-20,8547	-16,1913
711	1,2375 A_02_SLU_09	Combination	-43,919	3,543	-5,59	-9,3651	-22,8394	-24,8501
711	1,65 A_02_SLU_09	Combination	-43,919	7,342	-5,59	-9,3651	-24,8242	-35,0763
711	0 A_02_SLU_10	Combination	-0,228	-1,813	-20,558	9,5846	7,1817	0,8019
711	0,4125 A_02_SLU_10	Combination	-0,228	0,872	-20,558	9,5846	15,6618	0,996
711	0,825 A_02_SLU_10	Combination	-0,228	3,558	-20,558	9,5846	24,1419	0,0822
711	1,2375 A_02_SLU_10	Combination	-0,228	6,244	-20,558	9,5846	32,6221	-1,9395
711	1,65 A_02_SLU_10	Combination	-0,228	8,93	-20,558	9,5846	41,1022	-5,0691
711	0 COMBO_Dead	Combination	0,317	-1,794	-0,276	6,343	-0,2079	0,9343
711	0,4125 COMBO_Dead	Combination	0,317	0,885	-0,276	6,343	-0,0941	1,1217
711	0,825 COMBO_Dead	Combination	0,317	3,565	-0,276	6,343	0,0197	0,2038
711	1,2375 COMBO_Dead	Combination	0,317	6,244	-0,276	6,343	0,1335	-1,8191
711	1,65 COMBO_Dead	Combination	0,317	8,923	-0,276	6,343	0,2473	-4,9473
711	0 COMBO_Permanenti	Combination	0,911	-0,889	-0,633	2,5219	0,1427	0,0403
711	0,4125 COMBO_Permanenti	Combination	0,911	0,163	-0,633	2,5219	0,404	0,1899
711	0,825 COMBO_Permanenti	Combination	0,911	1,215	-0,633	2,5219	0,6653	-0,0944
711	1,2375 COMBO_Permanenti	Combination	0,911	2,267	-0,633	2,5219	0,9266	-0,8127
711	1,65 COMBO_Permanenti	Combination	0,911	3,319	-0,633	2,5219	1,1879	-1,9648
711	0 COMBO1_MOBILI	Combination	33,665	20,203	-3,344	29,7508	16,2764	13,9638
711	0,4125 COMBO1_MOBILI	Combination	33,665	21,316	-3,344	29,7508	22,0121	12,7954

711	0,825 COMBO1_MOBILI	Combination	33,665	22,43	-3,344	29,7508	27,7479	11,1676
711	1,2375 COMBO1_MOBILI	Combination	33,665	23,544	-3,344	29,7508	33,4836	9,0804
711	1,65 COMBO1_MOBILI	Combination	33,665	24,658	-3,344	29,7508	39,2194	6,5337
711	0 COMBO1_MOBILI	Combination	-41,01	-7,868	-17,36	-7,3486	-8,9899	-5,6098
711	0,4125 COMBO1_MOBILI	Combination	-41,01	-6,754	-17,36	-7,3486	-6,3168	-9,6648
711	0,825 COMBO1_MOBILI	Combination	-41,01	-5,64	-17,36	-7,3486	-3,6438	-14,1791
711	1,2375 COMBO1_MOBILI	Combination	-41,01	-4,526	-17,36	-7,3486	-0,9707	-19,1529
711	1,65 COMBO1_MOBILI	Combination	-41,01	-3,413	-17,36	-7,3486	1,7024	-24,5861
711	0 COMBO2_MOBILI	Combination	29,913	28,926	-4,275	22,8251	16,0215	22,5506
711	0,4125 COMBO2_MOBILI	Combination	29,913	30,04	-4,275	22,8251	21,8946	18,9461
711	0,825 COMBO2_MOBILI	Combination	29,913	31,154	-4,275	22,8251	27,7676	14,8822
711	1,2375 COMBO2_MOBILI	Combination	29,913	32,267	-4,275	22,8251	33,6407	10,3588
711	1,65 COMBO2_MOBILI	Combination	29,913	33,381	-4,275	22,8251	39,5138	5,376
711	0 COMBO2_MOBILI	Combination	-45,403	-5,87	-16,922	-13,822	-12,482	-4,2448
711	0,4125 COMBO2_MOBILI	Combination	-45,403	-4,757	-16,922	-13,822	-9,7923	-10,0341
711	0,825 COMBO2_MOBILI	Combination	-45,403	-3,643	-16,922	-13,822	-7,1026	-16,2828
711	1,2375 COMBO2_MOBILI	Combination	-45,403	-2,529	-16,922	-13,822	-4,4128	-22,991
711	1,65 COMBO2_MOBILI	Combination	-45,403	-1,415	-16,922	-13,822	-1,7231	-30,1586
711	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
711	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
711	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
711	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
711	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
711	0 COMB_RARA	Combination	7,133	1,806	1,005	11,5094	2,1255	3,327
711	0,4125 COMB_RARA	Combination	7,133	4,699	1,005	11,5094	2,5176	3,3548
711	0,825 COMB_RARA	Combination	7,133	7,591	1,005	11,5094	2,9096	2,1896
711	1,2375 COMB_RARA	Combination	7,133	10,483	1,005	11,5094	3,3017	-0,1686
711	1,65 COMB_RARA	Combination	7,133	13,375	1,005	11,5094	3,6937	-3,7198
711	0 COMB_RARA	Combination	-6,695	-3,392	-1,59	4,6392	-2,5534	-0,2978
711	0,4125 COMB_RARA	Combination	-6,695	-0,5	-1,59	4,6392	-2,7285	-0,8045
711	0,825 COMB_RARA	Combination	-6,695	2,392	-1,59	4,6392	-2,9037	-2,5043
711	1,2375 COMB_RARA	Combination	-6,695	5,284	-1,59	4,6392	-3,0788	-5,397

711	1,65 COMB_RARA	Combination	-6,695	8,177	-1,59	4,6392	-3,2539	-9,4827
717	0 DEAD	LinStatic	0	0	0	0	0	0
717	0,385 DEAD	LinStatic	0	0	0	0	0	0
717	0,77 DEAD	LinStatic	0	0	0	0	0	0
717	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
717	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
717	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
717	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
717	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
717	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
717	0 PARAPETTO	LinStatic	0	0	0	0	0	0
717	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
717	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
717	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
717	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
717	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
717	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
717	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
717	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
717	0 PERMANENTI	LinStatic	0	0	0	0	0	0
717	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
717	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
717	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

717	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
717	0 FRENATURA	LinStatic	0	0	0	0	0	0
717	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
717	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
717	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
717	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
717	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
717	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
717	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
717	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
717	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
717	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
717	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
717	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
717	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
717	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
717	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
717	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
717	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
717	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

717	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
717	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
717	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
717	0 RITIRO	LinStatic	0	0	0	0	0	0
717	0,385 RITIRO	LinStatic	0	0	0	0	0	0
717	0,77 RITIRO	LinStatic	0	0	0	0	0	0
717	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
717	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
717	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
717	0 Distorsioni	LinStatic	0	0	0	0	0	0
717	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
717	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
717	0 A_01_SLU_00	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
717	0 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
717	0 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
717	0 A_01_SLU_03	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
717	0 A_01_SLU_03	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

717	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
717	0 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
717	0 A_01_SLU_05	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
717	0 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
717	0 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
717	0 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
717	0 A_01_SLU_09	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
717	0 A_01_SLU_09	Combination	0	0	0	0	0	0

717	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
717	0 A_01_SLU_10	Combination	0	0	0	0	0	0
717	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
717	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
717	0 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
717	0 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
717	0 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
717	0 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
717	0 A_02_SLU_05	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0

717	0 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
717	0 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
717	0 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
717	0 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
717	0 A_02_SLU_10	Combination	0	0	0	0	0	0
717	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
717	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
717	0 COMBO_Dead	Combination	0	0	0	0	0	0
717	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
717	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
717	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
717	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0

717	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
717	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
717	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
717	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
717	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
717	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
717	0 COMB_RARA	Combination	0	0	0	0	0	0
717	0,385 COMB_RARA	Combination	0	0	0	0	0	0
717	0,77 COMB_RARA	Combination	0	0	0	0	0	0
717	0 COMB_RARA	Combination	0	0	0	0	0	0
717	0,385 COMB_RARA	Combination	0	0	0	0	0	0
717	0,77 COMB_RARA	Combination	0	0	0	0	0	0
718	0 DEAD	LinStatic	0	0	0	0	0	0
718	0,385 DEAD	LinStatic	0	0	0	0	0	0
718	0,77 DEAD	LinStatic	0	0	0	0	0	0
718	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
718	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
718	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
718	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
718	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
718	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
718	0 PARAPETTO	LinStatic	0	0	0	0	0	0

718	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
718	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
718	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
718	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
718	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
718	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
718	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
718	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
718	0 PERMANENTI	LinStatic	0	0	0	0	0	0
718	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
718	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
718	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
718	0 FRENATURA	LinStatic	0	0	0	0	0	0
718	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
718	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
718	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
718	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
718	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
718	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
718	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
718	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

718	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
718	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
718	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
718	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
718	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
718	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
718	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
718	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
718	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
718	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
718	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
718	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
718	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
718	0 RITIRO	LinStatic	0	0	0	0	0	0
718	0,385 RITIRO	LinStatic	0	0	0	0	0	0
718	0,77 RITIRO	LinStatic	0	0	0	0	0	0
718	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
718	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
718	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
718	0 Distorsioni	LinStatic	0	0	0	0	0	0
718	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

718	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
718	0 A_01_SLU_00	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
718	0 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
718	0 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
718	0 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
718	0 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
718	0 A_01_SLU_05	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
718	0 A_01_SLU_06	Combination	0	0	0	0	0	0

718	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
718	0 A_01_SLU_06	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
718	0 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
718	0 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
718	0 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
718	0 A_01_SLU_10	Combination	0	0	0	0	0	0
718	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
718	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
718	0 A_02_SLU_01	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
718	0 A_02_SLU_01	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0

718	0 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
718	0 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
718	0 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
718	0 A_02_SLU_05	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
718	0 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
718	0 A_02_SLU_07	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
718	0 A_02_SLU_07	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0

718	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
718	0 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
718	0 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
718	0 A_02_SLU_10	Combination	0	0	0	0	0	0
718	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
718	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
718	0 COMBO_Dead	Combination	0	0	0	0	0	0
718	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
718	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
718	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
718	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
718	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
718	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
718	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
718	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
718	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
718	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0

718	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
718	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
718	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
718	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
718	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
718	0 COMB_RARA	Combination	0	0	0	0	0	0
718	0,385 COMB_RARA	Combination	0	0	0	0	0	0
718	0,77 COMB_RARA	Combination	0	0	0	0	0	0
718	0 COMB_RARA	Combination	0	0	0	0	0	0
718	0,385 COMB_RARA	Combination	0	0	0	0	0	0
718	0,77 COMB_RARA	Combination	0	0	0	0	0	0
719	0 DEAD	LinStatic	0	-2,389	-4,547E-13	5,6283	0	-0,2859
719	0,45 DEAD	LinStatic	0	-0,224	-4,547E-13	5,6283	2,046E-13	0,3022
719	0,9 DEAD	LinStatic	0	1,941	-4,547E-13	5,6283	4,093E-13	-0,0839
719	1,35 DEAD	LinStatic	0	4,106	-4,547E-13	5,6283	6,139E-13	-1,4443
719	1,8 DEAD	LinStatic	0	6,271	-4,547E-13	5,6283	8,185E-13	-3,7789
719	0 PAVIMENTAZIONE	LinStatic	0	-0,83	0	1,6063	0	-0,1372
719	0,45 PAVIMENTAZIONE	LinStatic	0	-0,065	0	1,6063	0	0,0644
719	0,9 PAVIMENTAZIONE	LinStatic	0	0,7	0	1,6063	0	-0,0783
719	1,35 PAVIMENTAZIONE	LinStatic	0	1,465	0	1,6063	0	-0,5652
719	1,8 PAVIMENTAZIONE	LinStatic	0	2,23	0	1,6063	0	-1,3963
719	0 BARRIERA+CORDOLO	LinStatic	0	-0,067	2,842E-14	0,4665	2,842E-14	0,0245
719	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,067	2,842E-14	0,4665	1,563E-14	0,0547
719	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,067	2,842E-14	0,4665	2,842E-15	0,0849
719	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,067	2,842E-14	0,4665	-9,948E-15	0,1151
719	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,067	2,842E-14	0,4665	-2,274E-14	0,1453
719	0 PARAPETTO	LinStatic	0	0,191	0	0,078	3,553E-15	-0,0062
719	0,45 PARAPETTO	LinStatic	0	0,191	0	0,078	3,553E-15	-0,0921
719	0,9 PARAPETTO	LinStatic	0	0,191	0	0,078	3,553E-15	-0,1781
719	1,35 PARAPETTO	LinStatic	0	0,191	0	0,078	3,553E-15	-0,2641
719	1,8 PARAPETTO	LinStatic	0	0,191	0	0,078	3,553E-15	-0,35
719	0 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	-1,4765	7,105E-15	-0,0105

719	0,45 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	-1,4765	5,507E-15	0,0275
719	0,9 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	-1,4765	3,908E-15	0,0655
719	1,35 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	-1,4765	2,309E-15	0,1035
719	1,8 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	-1,4765	7,105E-16	0,1415
719	0 QK_FOLLA	LinStatic	0	-2,221	-5,684E-14	1,1087	0	-0,528
719	0,45 QK_FOLLA	LinStatic	0	-0,488	-5,684E-14	1,1087	2,558E-14	0,0816
719	0,9 QK_FOLLA	LinStatic	0	1,244	-5,684E-14	1,1087	5,116E-14	-0,0885
719	1,35 QK_FOLLA	LinStatic	0	2,977	-5,684E-14	1,1087	7,674E-14	-1,0382
719	1,8 QK_FOLLA	LinStatic	0	4,709	-5,684E-14	1,1087	1,023E-13	-2,7675
719	0 PERMANENTI	LinStatic	0	-0,707	0	2,1509	5,684E-14	-0,1189
719	0,45 PERMANENTI	LinStatic	0	0,058	0	2,1509	5,684E-14	0,0269
719	0,9 PERMANENTI	LinStatic	0	0,823	0	2,1509	5,684E-14	-0,1715
719	1,35 PERMANENTI	LinStatic	0	1,588	0	2,1509	5,684E-14	-0,7141
719	1,8 PERMANENTI	LinStatic	0	2,353	0	2,1509	5,684E-14	-1,6011
719	0 Qk_Tandem_1	LinMoving	0	6,412	0	18,1702	0	1,2926
719	0,45 Qk_Tandem_1	LinMoving	0	6,412	0	18,1702	0	1,9257
719	0,9 Qk_Tandem_1	LinMoving	0	6,412	0	18,1702	0	2,5588
719	1,35 Qk_Tandem_1	LinMoving	0	6,412	0	18,1702	0	3,1919
719	1,8 Qk_Tandem_1	LinMoving	0	6,412	0	18,1702	0	3,825
719	0 Qk_Tandem_1	LinMoving	0	-2,655	0	-2,272	0	-1,3135
719	0,45 Qk_Tandem_1	LinMoving	0	-2,655	0	-2,272	0	-3,6322
719	0,9 Qk_Tandem_1	LinMoving	0	-2,655	0	-2,272	0	-5,951
719	1,35 Qk_Tandem_1	LinMoving	0	-2,655	0	-2,272	0	-8,2697
719	1,8 Qk_Tandem_1	LinMoving	0	-2,655	0	-2,272	0	-10,5885
719	0 Qk_Tandem_2	LinMoving	0	4,925	0	9,7922	0	0,9944
719	0,45 Qk_Tandem_2	LinMoving	0	4,925	0	9,7922	0	1,5959
719	0,9 Qk_Tandem_2	LinMoving	0	4,925	0	9,7922	0	2,1974
719	1,35 Qk_Tandem_2	LinMoving	0	4,925	0	9,7922	0	2,7989
719	1,8 Qk_Tandem_2	LinMoving	0	4,925	0	9,7922	0	3,4003
719	0 Qk_Tandem_2	LinMoving	0	-2,229	0	-4,8538	0	-1,0682
719	0,45 Qk_Tandem_2	LinMoving	0	-2,229	0	-4,8538	0	-2,9043
719	0,9 Qk_Tandem_2	LinMoving	0	-2,229	0	-4,8538	0	-4,7404

719	1,35 Qk_Tandem_2	LinMoving	0	-2,229	0	-4,8538	0	-6,5765
719	1,8 Qk_Tandem_2	LinMoving	0	-2,229	0	-4,8538	0	-8,4126
719	0 FRENATURA	LinStatic	0	0,056	0	0,6938	-1,819E-12	0,5207
719	0,45 FRENATURA	LinStatic	0	0,056	0	0,6938	-1,819E-12	0,4956
719	0,9 FRENATURA	LinStatic	0	0,056	0	0,6938	-1,819E-12	0,4705
719	1,35 FRENATURA	LinStatic	0	0,056	0	0,6938	-1,819E-12	0,4455
719	1,8 FRENATURA	LinStatic	0	0,056	0	0,6938	-1,819E-12	0,4204
719	0 VENTO_TR_SC	LinStatic	0	-0,13	1,421E-14	0,5613	0	-0,004
719	0,45 VENTO_TR_SC	LinStatic	0	-0,13	1,421E-14	0,5613	-6,395E-15	0,0544
719	0,9 VENTO_TR_SC	LinStatic	0	-0,13	1,421E-14	0,5613	-1,279E-14	0,1128
719	1,35 VENTO_TR_SC	LinStatic	0	-0,13	1,421E-14	0,5613	-1,918E-14	0,1713
719	1,8 VENTO_TR_SC	LinStatic	0	-0,13	1,421E-14	0,5613	-2,558E-14	0,2297
719	0 VENTO_TR_CA	LinStatic	0	-0,222	-2,842E-14	0,9857	-1,421E-14	-0,0071
719	0,45 VENTO_TR_CA	LinStatic	0	-0,222	-2,842E-14	0,9857	-1,421E-15	0,0929
719	0,9 VENTO_TR_CA	LinStatic	0	-0,222	-2,842E-14	0,9857	1,137E-14	0,1929
719	1,35 VENTO_TR_CA	LinStatic	0	-0,222	-2,842E-14	0,9857	2,416E-14	0,2929
719	1,8 VENTO_TR_CA	LinStatic	0	-0,222	-2,842E-14	0,9857	3,695E-14	0,3929
719	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
719	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
719	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
719	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
719	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
719	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
719	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
719	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
719	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
719	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
719	0 Qk_Tandem_1_FQ	LinMoving	0	4,465	0	10,3227	0	0,7972
719	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,465	0	10,3227	0	1,2796
719	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,465	0	10,3227	0	1,762
719	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,465	0	10,3227	0	2,2445
719	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,465	0	10,3227	0	2,7269

719	0 Qk_Tandem_1_FQ	LinMoving	0	-1,904	0	-1,463	0	-0,9256
719	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,904	0	-1,463	0	-2,5564
719	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,904	0	-1,463	0	-4,1872
719	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,904	0	-1,463	0	-5,818
719	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,904	0	-1,463	0	-7,4488
719	0 Qk_Tandem_2_FQ	LinMoving	0	3,497	0	6,1106	0	0,6313
719	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,497	0	6,1106	0	1,0619
719	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,497	0	6,1106	0	1,4924
719	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,497	0	6,1106	0	1,9229
719	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,497	0	6,1106	0	2,3535
719	0 Qk_Tandem_2_FQ	LinMoving	0	-1,585	0	-2,7729	0	-0,754
719	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,585	0	-2,7729	0	-2,0608
719	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,585	0	-2,7729	0	-3,3677
719	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,585	0	-2,7729	0	-4,6745
719	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,585	0	-2,7729	0	-5,9814
719	0 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	-0,7382	3,553E-15	-0,0053
719	0,45 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	-0,7382	2,753E-15	0,0137
719	0,9 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	-0,7382	1,954E-15	0,0327
719	1,35 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	-0,7382	1,155E-15	0,0517
719	1,8 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	-0,7382	3,553E-16	0,0707
719	0 FRENATURA_2	LinStatic	0	0,061	0	0,6767	0	0,5208
719	0,45 FRENATURA_2	LinStatic	0	0,061	0	0,6767	0	0,4933
719	0,9 FRENATURA_2	LinStatic	0	0,061	0	0,6767	0	0,4658
719	1,35 FRENATURA_2	LinStatic	0	0,061	0	0,6767	0	0,4383
719	1,8 FRENATURA_2	LinStatic	0	0,061	0	0,6767	0	0,4108
719	0 RITIRO	LinStatic	0	0	0	0	0	0
719	0,45 RITIRO	LinStatic	0	0	0	0	0	0
719	0,9 RITIRO	LinStatic	0	0	0	0	0	0
719	1,35 RITIRO	LinStatic	0	0	0	0	0	0
719	1,8 RITIRO	LinStatic	0	0	0	0	0	0
719	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
719	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0

719	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
719	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
719	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
719	0 Distorsioni	LinStatic	0	0	0	0	0	0
719	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
719	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
719	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
719	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
719	0 A_01_SLU_00	Combination	0	-4,286	-6,139E-13	10,8245	8,527E-14	-0,5643
719	0,45 A_01_SLU_00	Combination	0	-0,215	-6,139E-13	10,8245	3,615E-13	0,4484
719	0,9 A_01_SLU_00	Combination	0	3,855	-6,139E-13	10,8245	6,378E-13	-0,3705
719	1,35 A_01_SLU_00	Combination	0	7,925	-6,139E-13	10,8245	9,14E-13	-3,021
719	1,8 A_01_SLU_00	Combination	0	11,995	-6,139E-13	10,8245	1,19E-12	-7,5031
719	0 A_01_SLU_01	Combination	0	0,526	-7,455E-13	36,7985	6,928E-14	0,3618
719	0,45 A_01_SLU_01	Combination	0	7,195	-7,455E-13	36,7985	4,048E-13	3,3748
719	0,9 A_01_SLU_01	Combination	0	13,864	-7,455E-13	36,7985	7,403E-13	3,3867
719	1,35 A_01_SLU_01	Combination	0	20,533	-7,455E-13	36,7985	1,076E-12	0,3976
719	1,8 A_01_SLU_01	Combination	0	27,202	-7,455E-13	36,7985	1,411E-12	-5,5925
719	0 A_01_SLU_01	Combination	0	-11,715	-7,455E-13	9,2015	6,928E-14	-3,1564
719	0,45 A_01_SLU_01	Combination	0	-5,046	-7,455E-13	9,2015	4,048E-13	-4,1284
719	0,9 A_01_SLU_01	Combination	0	1,623	-7,455E-13	9,2015	7,403E-13	-8,1015
719	1,35 A_01_SLU_01	Combination	0	8,292	-7,455E-13	9,2015	1,076E-12	-15,0756
719	1,8 A_01_SLU_01	Combination	0	14,961	-7,455E-13	9,2015	1,411E-12	-25,0507
719	0 A_01_SLU_02	Combination	0	-1,293	-7,479E-13	29,79	-2,664E-12	0,6008
719	0,45 A_01_SLU_02	Combination	0	5,376	-7,479E-13	29,79	-2,327E-12	3,4195
719	0,9 A_01_SLU_02	Combination	0	12,045	-7,479E-13	29,79	-1,991E-12	3,237
719	1,35 A_01_SLU_02	Combination	0	18,714	-7,479E-13	29,79	-1,654E-12	0,0536
719	1,8 A_01_SLU_02	Combination	0	25,383	-7,479E-13	29,79	-1,318E-12	-6,1309
719	0 A_01_SLU_02	Combination	0	-10,846	-7,479E-13	12,1114	-2,664E-12	-1,9833
719	0,45 A_01_SLU_02	Combination	0	-4,177	-7,479E-13	12,1114	-2,327E-12	-2,3346
719	0,9 A_01_SLU_02	Combination	0	2,492	-7,479E-13	12,1114	-1,991E-12	-5,6868
719	1,35 A_01_SLU_02	Combination	0	9,161	-7,479E-13	12,1114	-1,654E-12	-12,0401

719	1,8 A_01_SLU_02	Combination	0	15,83	-7,479E-13	12,1114	-1,318E-12	-21,3945
719	0 A_01_SLU_03	Combination	0	-1,588	-7,82E-13	30,626	-1,772E-12	0,332
719	0,45 A_01_SLU_03	Combination	0	5,081	-7,82E-13	30,626	-1,42E-12	3,2832
719	0,9 A_01_SLU_03	Combination	0	11,75	-7,82E-13	30,626	-1,068E-12	3,2333
719	1,35 A_01_SLU_03	Combination	0	18,419	-7,82E-13	30,626	-7,158E-13	0,1823
719	1,8 A_01_SLU_03	Combination	0	25,088	-7,82E-13	30,626	-3,639E-13	-5,8697
719	0 A_01_SLU_03	Combination	0	-11,14	-7,82E-13	12,9474	-1,772E-12	-2,2522
719	0,45 A_01_SLU_03	Combination	0	-4,472	-7,82E-13	12,9474	-1,42E-12	-2,4709
719	0,9 A_01_SLU_03	Combination	0	2,197	-7,82E-13	12,9474	-1,068E-12	-5,6906
719	1,35 A_01_SLU_03	Combination	0	8,866	-7,82E-13	12,9474	-7,158E-13	-11,9114
719	1,8 A_01_SLU_03	Combination	0	15,535	-7,82E-13	12,9474	-3,639E-13	-21,1332
719	0 A_01_SLU_04	Combination	0	0,926	-6,944E-13	35,0242	9,486E-14	0,3745
719	0,45 A_01_SLU_04	Combination	0	7,595	-6,944E-13	35,0242	4,073E-13	3,2075
719	0,9 A_01_SLU_04	Combination	0	14,263	-6,944E-13	35,0242	7,198E-13	3,0395
719	1,35 A_01_SLU_04	Combination	0	20,932	-6,944E-13	35,0242	1,032E-12	-0,1296
719	1,8 A_01_SLU_04	Combination	0	27,601	-6,944E-13	35,0242	1,345E-12	-6,2997
719	0 A_01_SLU_04	Combination	0	-11,315	-6,944E-13	7,4271	9,486E-14	-3,1437
719	0,45 A_01_SLU_04	Combination	0	-4,646	-6,944E-13	7,4271	4,073E-13	-4,2957
719	0,9 A_01_SLU_04	Combination	0	2,023	-6,944E-13	7,4271	7,198E-13	-8,4487
719	1,35 A_01_SLU_04	Combination	0	8,692	-6,944E-13	7,4271	1,032E-12	-15,6028
719	1,8 A_01_SLU_04	Combination	0	15,361	-6,944E-13	7,4271	1,345E-12	-25,7579
719	0 A_01_SLU_05	Combination	0	-4,952	-6,992E-13	13,7818	4,263E-14	-0,5854
719	0,45 A_01_SLU_05	Combination	0	-0,882	-6,992E-13	13,7818	3,573E-13	0,7272
719	0,9 A_01_SLU_05	Combination	0	3,188	-6,992E-13	13,7818	6,719E-13	0,2082
719	1,35 A_01_SLU_05	Combination	0	7,259	-6,992E-13	13,7818	9,865E-13	-2,1424
719	1,8 A_01_SLU_05	Combination	0	11,329	-6,992E-13	13,7818	1,301E-12	-6,3245
719	0 A_01_SLU_06	Combination	0	1,715	-5,864E-13	33,7532	4,086E-14	0,5213
719	0,45 A_01_SLU_06	Combination	0	7,244	-5,864E-13	33,7532	3,047E-13	3,2555
719	0,9 A_01_SLU_06	Combination	0	12,773	-5,864E-13	33,7532	5,686E-13	3,5018
719	1,35 A_01_SLU_06	Combination	0	18,301	-5,864E-13	33,7532	8,325E-13	1,2602
719	1,8 A_01_SLU_06	Combination	0	23,83	-5,864E-13	33,7532	1,096E-12	-3,4694
719	0 A_01_SLU_06	Combination	0	-10,525	-5,864E-13	6,1561	4,086E-14	-2,9969

719	0,45 A_01_SLU_06	Combination	0	-4,996	-5,864E-13	6,1561	3,047E-13	-4,2476
719	0,9 A_01_SLU_06	Combination	0	0,532	-5,864E-13	6,1561	5,686E-13	-7,9864
719	1,35 A_01_SLU_06	Combination	0	6,061	-5,864E-13	6,1561	8,325E-13	-14,213
719	1,8 A_01_SLU_06	Combination	0	11,59	-5,864E-13	6,1561	1,096E-12	-22,9276
719	0 A_01_SLU_07	Combination	0	-0,104	-5,888E-13	26,7447	-2,692E-12	0,7603
719	0,45 A_01_SLU_07	Combination	0	5,425	-5,888E-13	26,7447	-2,427E-12	3,3002
719	0,9 A_01_SLU_07	Combination	0	10,954	-5,888E-13	26,7447	-2,163E-12	3,3522
719	1,35 A_01_SLU_07	Combination	0	16,483	-5,888E-13	26,7447	-1,898E-12	0,9162
719	1,8 A_01_SLU_07	Combination	0	22,011	-5,888E-13	26,7447	-1,633E-12	-4,0077
719	0 A_01_SLU_07	Combination	0	-9,656	-5,888E-13	9,0661	-2,692E-12	-1,8238
719	0,45 A_01_SLU_07	Combination	0	-4,128	-5,888E-13	9,0661	-2,427E-12	-2,4538
719	0,9 A_01_SLU_07	Combination	0	1,401	-5,888E-13	9,0661	-2,163E-12	-5,5717
719	1,35 A_01_SLU_07	Combination	0	6,93	-5,888E-13	9,0661	-1,898E-12	-11,1776
719	1,8 A_01_SLU_07	Combination	0	12,458	-5,888E-13	9,0661	-1,633E-12	-19,2713
719	0 A_01_SLU_08	Combination	0	-0,398	-6,229E-13	27,5807	-1,8E-12	0,4915
719	0,45 A_01_SLU_08	Combination	0	5,131	-6,229E-13	27,5807	-1,52E-12	3,1639
719	0,9 A_01_SLU_08	Combination	0	10,659	-6,229E-13	27,5807	-1,239E-12	3,3484
719	1,35 A_01_SLU_08	Combination	0	16,188	-6,229E-13	27,5807	-9,591E-13	1,0449
719	1,8 A_01_SLU_08	Combination	0	21,717	-6,229E-13	27,5807	-6,788E-13	-3,7465
719	0 A_01_SLU_08	Combination	0	-9,951	-6,229E-13	9,9021	-1,8E-12	-2,0927
719	0,45 A_01_SLU_08	Combination	0	-4,422	-6,229E-13	9,9021	-1,52E-12	-2,5901
719	0,9 A_01_SLU_08	Combination	0	1,107	-6,229E-13	9,9021	-1,239E-12	-5,5755
719	1,35 A_01_SLU_08	Combination	0	6,635	-6,229E-13	9,9021	-9,591E-13	-11,0488
719	1,8 A_01_SLU_08	Combination	0	12,164	-6,229E-13	9,9021	-6,788E-13	-19,0101
719	0 A_01_SLU_09	Combination	0	2,115	-5,352E-13	31,9788	6,644E-14	0,534
719	0,45 A_01_SLU_09	Combination	0	7,644	-5,352E-13	31,9788	3,073E-13	3,0883
719	0,9 A_01_SLU_09	Combination	0	13,173	-5,352E-13	31,9788	5,481E-13	3,1546
719	1,35 A_01_SLU_09	Combination	0	18,701	-5,352E-13	31,9788	7,89E-13	0,733
719	1,8 A_01_SLU_09	Combination	0	24,23	-5,352E-13	31,9788	1,03E-12	-4,1765
719	0 A_01_SLU_09	Combination	0	-10,125	-5,352E-13	4,3818	6,644E-14	-2,9842
719	0,45 A_01_SLU_09	Combination	0	-4,596	-5,352E-13	4,3818	3,073E-13	-4,4149
719	0,9 A_01_SLU_09	Combination	0	0,932	-5,352E-13	4,3818	5,481E-13	-8,3336

719	1,35 A_01_SLU_09	Combination	0	6,461	-5,352E-13	4,3818	7,89E-13	-14,7402
719	1,8 A_01_SLU_09	Combination	0	11,99	-5,352E-13	4,3818	1,03E-12	-23,6347
719	0 A_01_SLU_10	Combination	0	-3,762	-5,4E-13	10,7364	1,421E-14	-0,4259
719	0,45 A_01_SLU_10	Combination	0	-0,833	-5,4E-13	10,7364	2,572E-13	0,6079
719	0,9 A_01_SLU_10	Combination	0	2,097	-5,4E-13	10,7364	5,002E-13	0,3233
719	1,35 A_01_SLU_10	Combination	0	5,027	-5,4E-13	10,7364	7,432E-13	-1,2798
719	1,8 A_01_SLU_10	Combination	0	7,957	-5,4E-13	10,7364	9,862E-13	-4,2014
719	0 A_02_SLU_01	Combination	0	-1,481	-7,455E-13	25,4882	6,928E-14	-0,0407
719	0,45 A_02_SLU_01	Combination	0	5,188	-7,455E-13	25,4882	4,048E-13	2,9296
719	0,9 A_02_SLU_01	Combination	0	11,857	-7,455E-13	25,4882	7,403E-13	2,8988
719	1,35 A_02_SLU_01	Combination	0	18,526	-7,455E-13	25,4882	1,076E-12	-0,133
719	1,8 A_02_SLU_01	Combination	0	25,195	-7,455E-13	25,4882	1,411E-12	-6,1658
719	0 A_02_SLU_01	Combination	0	-11,14	-7,455E-13	5,716	6,928E-14	-2,8253
719	0,45 A_02_SLU_01	Combination	0	-4,471	-7,455E-13	5,716	4,048E-13	-3,1457
719	0,9 A_02_SLU_01	Combination	0	2,198	-7,455E-13	5,716	7,403E-13	-6,4672
719	1,35 A_02_SLU_01	Combination	0	8,867	-7,455E-13	5,716	1,076E-12	-12,7898
719	1,8 A_02_SLU_01	Combination	0	15,536	-7,455E-13	5,716	1,411E-12	-22,1134
719	0 A_02_SLU_02	Combination	0	-2,736	-7,479E-13	23,4463	6,448E-14	0,3521
719	0,45 A_02_SLU_02	Combination	0	3,933	-7,479E-13	23,4463	4,011E-13	3,0893
719	0,9 A_02_SLU_02	Combination	0	10,602	-7,479E-13	23,4463	7,376E-13	2,8254
719	1,35 A_02_SLU_02	Combination	0	17,271	-7,479E-13	23,4463	1,074E-12	-0,4395
719	1,8 A_02_SLU_02	Combination	0	23,94	-7,479E-13	23,4463	1,411E-12	-6,7054
719	0 A_02_SLU_02	Combination	0	-10,36	-7,479E-13	10,1211	6,448E-14	-1,7259
719	0,45 A_02_SLU_02	Combination	0	-3,691	-7,479E-13	10,1211	4,011E-13	-1,5948
719	0,9 A_02_SLU_02	Combination	0	2,978	-7,479E-13	10,1211	7,376E-13	-4,4647
719	1,35 A_02_SLU_02	Combination	0	9,647	-7,479E-13	10,1211	1,074E-12	-10,3357
719	1,8 A_02_SLU_02	Combination	0	16,316	-7,479E-13	10,1211	1,411E-12	-19,2077
719	0 A_02_SLU_03	Combination	0	-3,034	-7,82E-13	24,2908	4,743E-14	0,0832
719	0,45 A_02_SLU_03	Combination	0	3,635	-7,82E-13	24,2908	3,993E-13	2,9541
719	0,9 A_02_SLU_03	Combination	0	10,304	-7,82E-13	24,2908	7,513E-13	2,824
719	1,35 A_02_SLU_03	Combination	0	16,973	-7,82E-13	24,2908	1,103E-12	-0,3072
719	1,8 A_02_SLU_03	Combination	0	23,642	-7,82E-13	24,2908	1,455E-12	-6,4394

719	0 A_02_SLU_03	Combination	0	-10,657	-7,82E-13	10,9656	4,743E-14	-1,9947
719	0,45 A_02_SLU_03	Combination	0	-3,988	-7,82E-13	10,9656	3,993E-13	-1,7299
719	0,9 A_02_SLU_03	Combination	0	2,681	-7,82E-13	10,9656	7,513E-13	-4,4661
719	1,35 A_02_SLU_03	Combination	0	9,35	-7,82E-13	10,9656	1,103E-12	-10,2034
719	1,8 A_02_SLU_03	Combination	0	16,019	-7,82E-13	10,9656	1,455E-12	-18,9417
719	0 A_02_SLU_04	Combination	0	-1,081	-6,944E-13	23,7139	9,486E-14	-0,028
719	0,45 A_02_SLU_04	Combination	0	5,588	-6,944E-13	23,7139	4,073E-13	2,7623
719	0,9 A_02_SLU_04	Combination	0	12,257	-6,944E-13	23,7139	7,198E-13	2,5516
719	1,35 A_02_SLU_04	Combination	0	18,926	-6,944E-13	23,7139	1,032E-12	-0,6602
719	1,8 A_02_SLU_04	Combination	0	25,595	-6,944E-13	23,7139	1,345E-12	-6,873
719	0 A_02_SLU_04	Combination	0	-10,74	-6,944E-13	3,9417	9,486E-14	-2,8126
719	0,45 A_02_SLU_04	Combination	0	-4,071	-6,944E-13	3,9417	4,073E-13	-3,313
719	0,9 A_02_SLU_04	Combination	0	2,598	-6,944E-13	3,9417	7,198E-13	-6,8145
719	1,35 A_02_SLU_04	Combination	0	9,267	-6,944E-13	3,9417	1,032E-12	-13,317
719	1,8 A_02_SLU_04	Combination	0	15,936	-6,944E-13	3,9417	1,345E-12	-22,8205
719	0 A_02_SLU_05	Combination	0	-4,952	-6,992E-13	13,7818	4,263E-14	-0,5854
719	0,45 A_02_SLU_05	Combination	0	-0,882	-6,992E-13	13,7818	3,573E-13	0,7272
719	0,9 A_02_SLU_05	Combination	0	3,188	-6,992E-13	13,7818	6,719E-13	0,2082
719	1,35 A_02_SLU_05	Combination	0	7,259	-6,992E-13	13,7818	9,865E-13	-2,1424
719	1,8 A_02_SLU_05	Combination	0	11,329	-6,992E-13	13,7818	1,301E-12	-6,3245
719	0 A_02_SLU_06	Combination	0	-0,292	-5,864E-13	22,4429	4,086E-14	0,1188
719	0,45 A_02_SLU_06	Combination	0	5,237	-5,864E-13	22,4429	3,047E-13	2,8103
719	0,9 A_02_SLU_06	Combination	0	10,766	-5,864E-13	22,4429	5,686E-13	3,0139
719	1,35 A_02_SLU_06	Combination	0	16,294	-5,864E-13	22,4429	8,325E-13	0,7296
719	1,8 A_02_SLU_06	Combination	0	21,823	-5,864E-13	22,4429	1,096E-12	-4,0427
719	0 A_02_SLU_06	Combination	0	-9,951	-5,864E-13	2,6707	4,086E-14	-2,6658
719	0,45 A_02_SLU_06	Combination	0	-4,422	-5,864E-13	2,6707	3,047E-13	-3,265
719	0,9 A_02_SLU_06	Combination	0	1,107	-5,864E-13	2,6707	5,686E-13	-6,3521
719	1,35 A_02_SLU_06	Combination	0	6,636	-5,864E-13	2,6707	8,325E-13	-11,9272
719	1,8 A_02_SLU_06	Combination	0	12,164	-5,864E-13	2,6707	1,096E-12	-19,9902
719	0 A_02_SLU_07	Combination	0	-1,547	-5,888E-13	20,4009	3,606E-14	0,5116
719	0,45 A_02_SLU_07	Combination	0	3,982	-5,888E-13	20,4009	3,01E-13	2,97

719	0,9 A_02_SLU_07	Combination	0	9,511	-5,888E-13	20,4009	5,66E-13	2,9405
719	1,35 A_02_SLU_07	Combination	0	15,039	-5,888E-13	20,4009	8,309E-13	0,4231
719	1,8 A_02_SLU_07	Combination	0	20,568	-5,888E-13	20,4009	1,096E-12	-4,5823
719	0 A_02_SLU_07	Combination	0	-9,17	-5,888E-13	7,0757	3,606E-14	-1,5663
719	0,45 A_02_SLU_07	Combination	0	-3,641	-5,888E-13	7,0757	3,01E-13	-1,714
719	0,9 A_02_SLU_07	Combination	0	1,887	-5,888E-13	7,0757	5,66E-13	-4,3496
719	1,35 A_02_SLU_07	Combination	0	7,416	-5,888E-13	7,0757	8,309E-13	-9,4731
719	1,8 A_02_SLU_07	Combination	0	12,945	-5,888E-13	7,0757	1,096E-12	-17,0846
719	0 A_02_SLU_08	Combination	0	-1,844	-6,229E-13	21,2455	1,901E-14	0,2427
719	0,45 A_02_SLU_08	Combination	0	3,685	-6,229E-13	21,2455	2,993E-13	2,8349
719	0,9 A_02_SLU_08	Combination	0	9,213	-6,229E-13	21,2455	5,796E-13	2,9391
719	1,35 A_02_SLU_08	Combination	0	14,742	-6,229E-13	21,2455	8,599E-13	0,5554
719	1,8 A_02_SLU_08	Combination	0	20,271	-6,229E-13	21,2455	1,14E-12	-4,3163
719	0 A_02_SLU_08	Combination	0	-9,467	-6,229E-13	7,9203	1,901E-14	-1,8352
719	0,45 A_02_SLU_08	Combination	0	-3,939	-6,229E-13	7,9203	2,993E-13	-1,8491
719	0,9 A_02_SLU_08	Combination	0	1,59	-6,229E-13	7,9203	5,796E-13	-4,351
719	1,35 A_02_SLU_08	Combination	0	7,119	-6,229E-13	7,9203	8,599E-13	-9,3408
719	1,8 A_02_SLU_08	Combination	0	12,648	-6,229E-13	7,9203	1,14E-12	-16,8186
719	0 A_02_SLU_09	Combination	0	0,108	-5,352E-13	20,6685	6,644E-14	0,1315
719	0,45 A_02_SLU_09	Combination	0	5,637	-5,352E-13	20,6685	3,073E-13	2,6431
719	0,9 A_02_SLU_09	Combination	0	11,166	-5,352E-13	20,6685	5,481E-13	2,6667
719	1,35 A_02_SLU_09	Combination	0	16,694	-5,352E-13	20,6685	7,89E-13	0,2024
719	1,8 A_02_SLU_09	Combination	0	22,223	-5,352E-13	20,6685	1,03E-12	-4,7498
719	0 A_02_SLU_09	Combination	0	-9,551	-5,352E-13	0,8964	6,644E-14	-2,6531
719	0,45 A_02_SLU_09	Combination	0	-4,022	-5,352E-13	0,8964	3,073E-13	-3,4323
719	0,9 A_02_SLU_09	Combination	0	1,507	-5,352E-13	0,8964	5,481E-13	-6,6994
719	1,35 A_02_SLU_09	Combination	0	7,036	-5,352E-13	0,8964	7,89E-13	-12,4544
719	1,8 A_02_SLU_09	Combination	0	12,564	-5,352E-13	0,8964	1,03E-12	-20,6974
719	0 A_02_SLU_10	Combination	0	-3,762	-5,4E-13	10,7364	1,421E-14	-0,4259
719	0,45 A_02_SLU_10	Combination	0	-0,833	-5,4E-13	10,7364	2,572E-13	0,6079
719	0,9 A_02_SLU_10	Combination	0	2,097	-5,4E-13	10,7364	5,002E-13	0,3233
719	1,35 A_02_SLU_10	Combination	0	5,027	-5,4E-13	10,7364	7,432E-13	-1,2798

719	1,8 A_02_SLU_10	Combination	0	7,957	-5,4E-13	10,7364	9,862E-13	-4,2014
719	0 COMBO_Dead	Combination	0	-3,226	-6,139E-13	7,5982	0	-0,3859
719	0,45 COMBO_Dead	Combination	0	-0,303	-6,139E-13	7,5982	2,763E-13	0,408
719	0,9 COMBO_Dead	Combination	0	2,62	-6,139E-13	7,5982	5,525E-13	-0,1133
719	1,35 COMBO_Dead	Combination	0	5,542	-6,139E-13	7,5982	8,288E-13	-1,9498
719	1,8 COMBO_Dead	Combination	0	8,465	-6,139E-13	7,5982	1,105E-12	-5,1015
719	0 COMBO_Permanenti	Combination	0	-1,06	0	3,2263	8,527E-14	-0,1783
719	0,45 COMBO_Permanenti	Combination	0	0,088	0	3,2263	8,527E-14	0,0404
719	0,9 COMBO_Permanenti	Combination	0	1,235	0	3,2263	8,527E-14	-0,2572
719	1,35 COMBO_Permanenti	Combination	0	2,383	0	3,2263	8,527E-14	-1,0712
719	1,8 COMBO_Permanenti	Combination	0	3,53	0	3,2263	8,527E-14	-2,4016
719	0 COMBO1_MOBILI	Combination	0	4,811	-1,316E-13	25,974	-1,599E-14	0,9261
719	0,45 COMBO1_MOBILI	Combination	0	7,41	-1,316E-13	25,974	4,325E-14	2,9264
719	0,9 COMBO1_MOBILI	Combination	0	10,009	-1,316E-13	25,974	1,025E-13	3,7572
719	1,35 COMBO1_MOBILI	Combination	0	12,607	-1,316E-13	25,974	1,617E-13	3,4186
719	1,8 COMBO1_MOBILI	Combination	0	15,206	-1,316E-13	25,974	2,209E-13	1,9106
719	0 COMBO1_MOBILI	Combination	0	-7,429	-1,316E-13	-1,6231	-1,599E-14	-2,5921
719	0,45 COMBO1_MOBILI	Combination	0	-4,83	-1,316E-13	-1,6231	4,325E-14	-4,5768
719	0,9 COMBO1_MOBILI	Combination	0	-2,232	-1,316E-13	-1,6231	1,025E-13	-7,731
719	1,35 COMBO1_MOBILI	Combination	0	0,367	-1,316E-13	-1,6231	1,617E-13	-12,0546
719	1,8 COMBO1_MOBILI	Combination	0	2,966	-1,316E-13	-1,6231	2,209E-13	-17,5476
719	0 COMBO2_MOBILI	Combination	0	2,804	-1,316E-13	14,6637	-1,599E-14	0,5236
719	0,45 COMBO2_MOBILI	Combination	0	5,403	-1,316E-13	14,6637	4,325E-14	2,4812
719	0,9 COMBO2_MOBILI	Combination	0	8,002	-1,316E-13	14,6637	1,025E-13	3,2693
719	1,35 COMBO2_MOBILI	Combination	0	10,6	-1,316E-13	14,6637	1,617E-13	2,888
719	1,8 COMBO2_MOBILI	Combination	0	13,199	-1,316E-13	14,6637	2,209E-13	1,3373
719	0 COMBO2_MOBILI	Combination	0	-6,855	-1,316E-13	-5,1085	-1,599E-14	-2,261
719	0,45 COMBO2_MOBILI	Combination	0	-4,256	-1,316E-13	-5,1085	4,325E-14	-3,5942
719	0,9 COMBO2_MOBILI	Combination	0	-1,657	-1,316E-13	-5,1085	1,025E-13	-6,0968
719	1,35 COMBO2_MOBILI	Combination	0	0,942	-1,316E-13	-5,1085	1,617E-13	-9,7688
719	1,8 COMBO2_MOBILI	Combination	0	3,54	-1,316E-13	-5,1085	2,209E-13	-14,6103
719	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

719	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
719	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
719	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
719	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
719	0 COMB_RARA	Combination	0	-2,069	-4,681E-13	12,2298	5,862E-14	-0,2163
719	0,45 COMB_RARA	Combination	0	1,294	-4,681E-13	12,2298	2,693E-13	0,8378
719	0,9 COMB_RARA	Combination	0	4,657	-4,681E-13	12,2298	4,799E-13	0,3786
719	1,35 COMB_RARA	Combination	0	8,02	-4,681E-13	12,2298	6,905E-13	-1,5941
719	1,8 COMB_RARA	Combination	0	11,383	-4,681E-13	12,2298	9,011E-13	-5,0802
719	0 COMB_RARA	Combination	0	-4,336	-4,681E-13	7,1192	5,862E-14	-0,8678
719	0,45 COMB_RARA	Combination	0	-0,973	-4,681E-13	7,1192	2,693E-13	-0,5516
719	0,9 COMB_RARA	Combination	0	2,39	-4,681E-13	7,1192	4,799E-13	-1,7489
719	1,35 COMB_RARA	Combination	0	5,753	-4,681E-13	7,1192	6,905E-13	-4,4595
719	1,8 COMB_RARA	Combination	0	9,116	-4,681E-13	7,1192	9,011E-13	-8,6836
720	0 DEAD	LinStatic	-0,187	-6,84	0,167	-5,2944	0,44	-3,9014
720	0,425 DEAD	LinStatic	-0,187	-4,795	0,167	-5,2944	0,3688	-1,4289
720	0,85 DEAD	LinStatic	-0,187	-2,751	0,167	-5,2944	0,2977	0,1747
720	0,85 DEAD	LinStatic	-0,187	-2,751	0,167	-5,2944	0,2977	0,1747
720	1,35 DEAD	LinStatic	-0,187	-0,345	0,167	-5,2944	0,214	0,9486
720	1,85 DEAD	LinStatic	-0,187	2,06	0,167	-5,2944	0,1302	0,5198
720	0 PAVIMENTAZIONE	LinStatic	-0,05	-2,458	0,074	-1,4415	0,1326	-1,431
720	0,425 PAVIMENTAZIONE	LinStatic	-0,05	-1,735	0,074	-1,4415	0,1011	-0,5401
720	0,85 PAVIMENTAZIONE	LinStatic	-0,05	-1,013	0,074	-1,4415	0,0696	0,0438
720	0,85 PAVIMENTAZIONE	LinStatic	-0,05	-1,013	0,074	-1,4415	0,0696	0,0438
720	1,35 PAVIMENTAZIONE	LinStatic	-0,05	-0,163	0,074	-1,4415	0,0326	0,3377
720	1,85 PAVIMENTAZIONE	LinStatic	-0,05	0,687	0,074	-1,4415	-0,0045	0,2065
720	0 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	0,2363	0,2234
720	0,425 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	0,1736	0,1432
720	0,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	0,1109	0,0629
720	0,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	0,1109	0,0629
720	1,35 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	0,0372	-0,0315
720	1,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	0,148	-0,3414	-0,0366	-0,1258

720	0 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,2149	-0,2502
720	0,425 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,17	-0,2267
720	0,85 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,125	-0,2031
720	0,85 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,125	-0,2031
720	1,35 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,0721	-0,1754
720	1,85 PARAPETTO	LinStatic	0,204	-0,055	0,106	-0,0523	0,0193	-0,1477
720	0 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,4068	0,1475
720	0,425 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,3386	0,1062
720	0,85 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,2704	0,0649
720	0,85 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,2704	0,0649
720	1,35 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,1902	0,0162
720	1,85 QK_MOBILI	LinStatic	0,008454	0,097	-0,161	-1,7756	-0,1099	-0,0324
720	0 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	1,8615	-1,4755
720	0,425 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	1,463	-1,4118
720	0,85 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	1,0644	-1,3482
720	0,85 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	1,0644	-1,3482
720	1,35 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	0,5955	-1,2733
720	1,85 QK_FOLLA	LinStatic	1,586	-0,15	0,938	-0,8008	0,1267	-1,1985
720	0 PERMANENTI	LinStatic	0,313	-2,324	0,327	-1,8352	0,5838	-1,4578
720	0,425 PERMANENTI	LinStatic	0,313	-1,602	0,327	-1,8352	0,4447	-0,6236
720	0,85 PERMANENTI	LinStatic	0,313	-0,879	0,327	-1,8352	0,3056	-0,0963
720	0,85 PERMANENTI	LinStatic	0,313	-0,879	0,327	-1,8352	0,3056	-0,0963
720	1,35 PERMANENTI	LinStatic	0,313	-0,029	0,327	-1,8352	0,1419	0,1308
720	1,85 PERMANENTI	LinStatic	0,313	0,821	0,327	-1,8352	-0,0218	-0,067
720	0 Qk_Tandem_1	LinMoving	10,103	1,277	4,413	31,3439	15,0812	5,049
720	0,425 Qk_Tandem_1	LinMoving	10,103	31,522	4,413	28,3509	14,5194	27,3249
720	0,85 Qk_Tandem_1	LinMoving	10,103	61,767	4,413	25,3578	13,9576	49,6008
720	0,85 Qk_Tandem_1	LinMoving	10,103	61,767	4,413	25,3578	13,9576	49,6008
720	1,35 Qk_Tandem_1	LinMoving	10,103	62,23	4,413	25,4701	14,1196	34,2926
720	1,85 Qk_Tandem_1	LinMoving	10,103	62,693	4,413	25,5824	14,2817	18,9845
720	0 Qk_Tandem_1	LinMoving	-50,13	-112,388	-6,496	-26,7913	-20,1463	-52,9073
720	0,425 Qk_Tandem_1	LinMoving	-50,13	-87,393	-6,496	-26,8016	-18,7874	-29,8396

720	0,85 Qk_Tandem_1	LinMoving	-50,13	-62,398	-6,496	-26,8119	-17,4286	-6,7718
720	0,85 Qk_Tandem_1	LinMoving	-50,13	-62,398	-6,496	-26,8119	-17,4286	-6,7718
720	1,35 Qk_Tandem_1	LinMoving	-50,13	-38,607	-6,496	-23,9323	-16,7017	-15,2457
720	1,85 Qk_Tandem_1	LinMoving	-50,13	-14,815	-6,496	-21,0526	-15,9747	-23,7195
720	0 Qk_Tandem_2	LinMoving	6,943	1,342	3,534	19,2008	9,3422	3,5262
720	0,425 Qk_Tandem_2	LinMoving	6,943	20,936	3,534	17,2988	9,3956	17,6354
720	0,85 Qk_Tandem_2	LinMoving	6,943	40,529	3,534	15,3968	9,4489	31,7445
720	0,85 Qk_Tandem_2	LinMoving	6,943	40,529	3,534	15,3968	9,4489	31,7445
720	1,35 Qk_Tandem_2	LinMoving	6,943	40,658	3,534	15,428	10,8212	22,3634
720	1,85 Qk_Tandem_2	LinMoving	6,943	40,787	3,534	15,4592	12,1935	12,9824
720	0 Qk_Tandem_2	LinMoving	-36,635	-73,594	-7,251	-24,1899	-16,068	-36,6258
720	0,425 Qk_Tandem_2	LinMoving	-36,635	-58,129	-7,251	-24,1928	-14,6758	-21,2649
720	0,85 Qk_Tandem_2	LinMoving	-36,635	-42,665	-7,251	-24,1957	-13,2835	-5,904
720	0,85 Qk_Tandem_2	LinMoving	-36,635	-42,665	-7,251	-24,1957	-13,2835	-5,904
720	1,35 Qk_Tandem_2	LinMoving	-36,635	-26,876	-7,251	-22,3296	-13,0311	-11,0946
720	1,85 Qk_Tandem_2	LinMoving	-36,635	-11,087	-7,251	-20,4636	-12,7787	-16,2853
720	0 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-0,1183	0,3376
720	0,425 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-1,1357	0,292
720	0,85 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-2,1531	0,2465
720	0,85 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-2,1531	0,2465
720	1,35 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-3,35	0,193
720	1,85 FRENATURA	LinStatic	-0,155	0,107	2,394	-0,6418	-4,5469	0,1394
720	0 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-9,3071	-1,2786
720	0,425 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-7,3493	-1,1269
720	0,85 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-5,3915	-0,9752
720	0,85 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-5,3915	-0,9752
720	1,35 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-3,0883	-0,7967
720	1,85 VENTO_TR_SC	LinStatic	-1,145	-0,357	-4,607	0,6493	-0,785	-0,6182
720	0 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-12,2266	-2,2938
720	0,425 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-9,6328	-2,0134
720	0,85 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-7,039	-1,7331
720	0,85 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-7,039	-1,7331

720	1,35 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-3,9875	-1,4032
720	1,85 VENTO_TR_CA	LinStatic	-1,319	-0,66	-6,103	1,0952	-0,936	-1,0733
720	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
720	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
720	0 Qk_Tandem_1_FQ	LinMoving	6,96	0,905	2,994	21,3682	10,2617	3,4338
720	0,425 Qk_Tandem_1_FQ	LinMoving	6,96	23,077	2,994	19,2075	9,9254	19,5367
720	0,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,248	2,994	17,0467	9,5891	35,6396
720	0,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,248	2,994	17,0467	9,5891	35,6396
720	1,35 Qk_Tandem_1_FQ	LinMoving	6,96	45,433	2,994	17,0916	9,7636	24,41
720	1,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,618	2,994	17,1365	9,9382	13,1805
720	0 Qk_Tandem_1_FQ	LinMoving	-36,2	-81,325	-4,493	-19,2608	-13,9618	-38,1519
720	0,425 Qk_Tandem_1_FQ	LinMoving	-36,2	-63,658	-4,493	-19,2649	-13,0543	-21,4891
720	0,85 Qk_Tandem_1_FQ	LinMoving	-36,2	-45,991	-4,493	-19,269	-12,1469	-4,8262
720	0,85 Qk_Tandem_1_FQ	LinMoving	-36,2	-45,991	-4,493	-19,269	-12,1469	-4,8262
720	1,35 Qk_Tandem_1_FQ	LinMoving	-36,2	-28,212	-4,493	-17,1576	-11,6866	-11,0708
720	1,85 Qk_Tandem_1_FQ	LinMoving	-36,2	-10,433	-4,493	-15,0462	-11,2263	-17,3154
720	0 Qk_Tandem_2_FQ	LinMoving	4,99	0,928	2,484	13,7512	6,6629	2,4332
720	0,425 Qk_Tandem_2_FQ	LinMoving	4,99	15,481	2,484	12,348	6,7026	12,8601
720	0,85 Qk_Tandem_2_FQ	LinMoving	4,99	30,034	2,484	10,9448	6,7424	23,287
720	0,85 Qk_Tandem_2_FQ	LinMoving	4,99	30,034	2,484	10,9448	6,7424	23,287
720	1,35 Qk_Tandem_2_FQ	LinMoving	4,99	30,085	2,484	10,9573	7,6741	16,2546
720	1,85 Qk_Tandem_2_FQ	LinMoving	4,99	30,137	2,484	10,9698	8,6059	9,2222

720	0 Qk_Tandem_2_FQ	LinMoving	-26,703	-54,137	-4,885	-16,3972	-11,0725	-26,7294
720	0,425 Qk_Tandem_2_FQ	LinMoving	-26,703	-42,839	-4,885	-16,3984	-10,1921	-15,4712
720	0,85 Qk_Tandem_2_FQ	LinMoving	-26,703	-31,54	-4,885	-16,3995	-9,3117	-4,213
720	0,85 Qk_Tandem_2_FQ	LinMoving	-26,703	-31,54	-4,885	-16,3995	-9,3117	-4,213
720	1,35 Qk_Tandem_2_FQ	LinMoving	-26,703	-19,716	-4,885	-15,0134	-9,2181	-8,094
720	1,85 Qk_Tandem_2_FQ	LinMoving	-26,703	-7,892	-4,885	-13,6273	-9,1244	-11,975
720	0 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,2034	0,0737
720	0,425 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,1693	0,0531
720	0,85 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,1352	0,0324
720	0,85 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,1352	0,0324
720	1,35 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,0951	0,0081
720	1,85 QK_MOBILI_FQ	LinStatic	0,004227	0,049	-0,08	-0,8878	-0,055	-0,0162
720	0 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	3,111	0,3782
720	0,425 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	2,4644	0,3231
720	0,85 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	1,8178	0,268
720	0,85 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	1,8178	0,268
720	1,35 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	1,0571	0,2032
720	1,85 FRENATURA_2	LinStatic	-0,054	0,13	1,521	-0,6357	0,2964	0,1384
720	0 RITIRO	LinStatic	0	0	0	0	0	0
720	0,425 RITIRO	LinStatic	0	0	0	0	0	0
720	0,85 RITIRO	LinStatic	0	0	0	0	0	0
720	0,85 RITIRO	LinStatic	0	0	0	0	0	0
720	1,35 RITIRO	LinStatic	0	0	0	0	0	0
720	1,85 RITIRO	LinStatic	0	0	0	0	0	0
720	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
720	0 Distorsioni	LinStatic	0	0	0	0	0	0
720	0,425 Distorsioni	LinStatic	0	0	0	0	0	0

720	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
720	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
720	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
720	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
720	0 A_01_SLU_00	Combination	0,217	-12,721	0,717	-9,9002	1,4698	-7,4537
720	0,425 A_01_SLU_00	Combination	0,217	-8,876	0,717	-9,9002	1,165	-2,8643
720	0,85 A_01_SLU_00	Combination	0,217	-5,032	0,717	-9,9002	0,8602	0,0913
720	0,85 A_01_SLU_00	Combination	0,217	-5,032	0,717	-9,9002	0,8602	0,0913
720	1,35 A_01_SLU_00	Combination	0,217	-0,51	0,717	-9,9002	0,5017	1,4769
720	1,85 A_01_SLU_00	Combination	0,217	4,013	0,717	-9,9002	0,1431	0,6012
720	0 A_01_SLU_01	Combination	13,872	-12,277	-3,121	30,7871	2,0645	-6,7805
720	0,425 A_01_SLU_01	Combination	13,872	32,397	-3,121	26,7465	5,1644	28,4257
720	0,85 A_01_SLU_01	Combination	13,872	77,072	-3,121	22,7059	8,2642	61,9981
720	0,85 A_01_SLU_01	Combination	13,872	77,072	-3,121	22,7059	8,2642	61,9981
720	1,35 A_01_SLU_01	Combination	13,872	82,22	-3,121	22,8575	13,0222	43,3581
720	1,85 A_01_SLU_01	Combination	13,872	87,368	-3,121	23,0091	17,7802	22,4569
720	0 A_01_SLU_01	Combination	-67,442	-165,725	-17,848	-47,6954	-45,4926	-85,0215
720	0,425 A_01_SLU_01	Combination	-67,442	-128,138	-17,848	-47,7093	-39,7998	-48,7463
720	0,85 A_01_SLU_01	Combination	-67,442	-90,551	-17,848	-47,7233	-34,1071	-14,1048
720	0,85 A_01_SLU_01	Combination	-67,442	-90,551	-17,848	-47,7233	-34,1071	-14,1048
720	1,35 A_01_SLU_01	Combination	-67,442	-53,91	-17,848	-43,8357	-28,5865	-23,5185
720	1,85 A_01_SLU_01	Combination	-67,442	-17,269	-17,848	-39,9481	-23,066	-35,1935
720	0 A_01_SLU_02	Combination	10,435	-12,548	-0,889	20,761	-2,8053	-8,0391
720	0,425 A_01_SLU_02	Combination	10,435	24,553	-0,889	17,5199	-1,0236	21,2085
720	0,85 A_01_SLU_02	Combination	10,435	61,653	-0,889	14,2787	0,7581	48,8224
720	0,85 A_01_SLU_02	Combination	10,435	61,653	-0,889	14,2787	0,7581	48,8224
720	1,35 A_01_SLU_02	Combination	10,435	66,454	-0,889	14,3461	3,7095	33,9566
720	1,85 A_01_SLU_02	Combination	10,435	71,254	-0,889	14,4135	6,661	16,8295
720	0 A_01_SLU_02	Combination	-54,305	-135,894	-12,119	-40,1824	-39,1405	-70,4177
720	0,425 A_01_SLU_02	Combination	-54,305	-105,549	-12,119	-40,1886	-35,4932	-40,3301
720	0,85 A_01_SLU_02	Combination	-54,305	-75,205	-12,119	-40,1948	-31,8459	-11,8762
720	0,85 A_01_SLU_02	Combination	-54,305	-75,205	-12,119	-40,1948	-31,8459	-11,8762

720	1,35 A_01_SLU_02	Combination	-54,305	-44,014	-12,119	-37,0277	-28,4658	-19,2647
720	1,85 A_01_SLU_02	Combination	-54,305	-12,823	-12,119	-33,8607	-25,0858	-28,9144
720	0 A_01_SLU_03	Combination	8,93	-13,394	-9,409	22,3962	-17,4181	-10,9605
720	0,425 A_01_SLU_03	Combination	8,93	23,707	-9,409	19,155	-12,0152	18,6464
720	0,85 A_01_SLU_03	Combination	8,93	60,808	-9,409	15,9139	-6,6122	46,6195
720	0,85 A_01_SLU_03	Combination	8,93	60,808	-9,409	15,9139	-6,6122	46,6195
720	1,35 A_01_SLU_03	Combination	8,93	65,609	-9,409	15,9812	0,5995	32,1763
720	1,85 A_01_SLU_03	Combination	8,93	70,409	-9,409	16,0486	7,8113	15,4718
720	0 A_01_SLU_03	Combination	-55,81	-136,739	-20,64	-38,5473	-53,7533	-73,3391
720	0,425 A_01_SLU_03	Combination	-55,81	-106,395	-20,64	-38,5535	-46,4847	-42,8922
720	0,85 A_01_SLU_03	Combination	-55,81	-76,05	-20,64	-38,5597	-39,2162	-14,0791
720	0,85 A_01_SLU_03	Combination	-55,81	-76,05	-20,64	-38,5597	-39,2162	-14,0791
720	1,35 A_01_SLU_03	Combination	-55,81	-44,859	-20,64	-35,3926	-31,5759	-21,045
720	1,85 A_01_SLU_03	Combination	-55,81	-13,668	-20,64	-32,2255	-23,9355	-30,2721
720	0 A_01_SLU_04	Combination	16,246	-11,09	7,864	28,8158	24,0724	-2,6516
720	0,425 A_01_SLU_04	Combination	16,246	33,585	7,864	24,7752	22,5034	32,0499
720	0,85 A_01_SLU_04	Combination	16,246	78,259	7,864	20,7346	20,9345	65,1176
720	0,85 A_01_SLU_04	Combination	16,246	78,259	7,864	20,7346	20,9345	65,1176
720	1,35 A_01_SLU_04	Combination	16,246	83,407	7,864	20,8862	20,1997	45,8839
720	1,85 A_01_SLU_04	Combination	16,246	88,555	7,864	21,0378	19,465	24,3889
720	0 A_01_SLU_04	Combination	-65,068	-164,538	-6,863	-49,6667	-23,4847	-80,8926
720	0,425 A_01_SLU_04	Combination	-65,068	-126,95	-6,863	-49,6807	-22,4608	-45,1221
720	0,85 A_01_SLU_04	Combination	-65,068	-89,363	-6,863	-49,6946	-21,4369	-10,9853
720	0,85 A_01_SLU_04	Combination	-65,068	-89,363	-6,863	-49,6946	-21,4369	-10,9853
720	1,35 A_01_SLU_04	Combination	-65,068	-52,722	-6,863	-45,807	-21,409	-20,9928
720	1,85 A_01_SLU_04	Combination	-65,068	-16,081	-6,863	-41,9195	-21,3812	-33,2615
720	0 A_01_SLU_05	Combination	-3,74	-14,7	-17,592	-6,6147	-35,2101	-14,3352
720	0,425 A_01_SLU_05	Combination	-3,74	-10,856	-17,592	-6,6147	-27,7335	-8,9046
720	0,85 A_01_SLU_05	Combination	-3,74	-7,012	-17,592	-6,6147	-20,2569	-5,1078
720	0,85 A_01_SLU_05	Combination	-3,74	-7,012	-17,592	-6,6147	-20,2569	-5,1078
720	1,35 A_01_SLU_05	Combination	-3,74	-2,489	-17,592	-6,6147	-11,4609	-2,7326
720	1,85 A_01_SLU_05	Combination	-3,74	2,033	-17,592	-6,6147	-2,6649	-2,6187

720	0 A_01_SLU_06	Combination	13,781	-8,721	-3,344	33,5577	1,6186	-4,6861
720	0,425 A_01_SLU_06	Combination	13,781	34,877	-3,344	29,5171	4,8129	29,2376
720	0,85 A_01_SLU_06	Combination	13,781	78,474	-3,344	25,4766	8,0073	61,9852
720	0,85 A_01_SLU_06	Combination	13,781	78,474	-3,344	25,4766	8,0073	61,9852
720	1,35 A_01_SLU_06	Combination	13,781	82,355	-3,344	25,6282	12,8764	42,9607
720	1,85 A_01_SLU_06	Combination	13,781	86,236	-3,344	25,7798	17,7455	22,3085
720	0 A_01_SLU_06	Combination	-67,533	-162,169	-18,07	-44,9247	-45,9385	-82,9271
720	0,425 A_01_SLU_06	Combination	-67,533	-125,659	-18,07	-44,9387	-40,1513	-47,9344
720	0,85 A_01_SLU_06	Combination	-67,533	-89,148	-18,07	-44,9526	-34,3641	-14,1178
720	0,85 A_01_SLU_06	Combination	-67,533	-89,148	-18,07	-44,9526	-34,3641	-14,1178
720	1,35 A_01_SLU_06	Combination	-67,533	-53,774	-18,07	-41,0651	-28,7324	-23,916
720	1,85 A_01_SLU_06	Combination	-67,533	-18,4	-18,07	-37,1775	-23,1006	-35,3419
720	0 A_01_SLU_07	Combination	10,344	-8,992	-1,111	23,5317	-3,2513	-5,9447
720	0,425 A_01_SLU_07	Combination	10,344	27,032	-1,111	20,2905	-1,3751	22,0204
720	0,85 A_01_SLU_07	Combination	10,344	63,056	-1,111	17,0494	0,5011	48,8095
720	0,85 A_01_SLU_07	Combination	10,344	63,056	-1,111	17,0494	0,5011	48,8095
720	1,35 A_01_SLU_07	Combination	10,344	66,589	-1,111	17,1168	3,5637	33,5592
720	1,85 A_01_SLU_07	Combination	10,344	70,123	-1,111	17,1841	6,6263	16,6811
720	0 A_01_SLU_07	Combination	-54,396	-132,338	-12,342	-37,4118	-39,5865	-68,3233
720	0,425 A_01_SLU_07	Combination	-54,396	-103,07	-12,342	-37,418	-35,8446	-39,5182
720	0,85 A_01_SLU_07	Combination	-54,396	-73,802	-12,342	-37,4242	-32,1028	-11,8891
720	0,85 A_01_SLU_07	Combination	-54,396	-73,802	-12,342	-37,4242	-32,1028	-11,8891
720	1,35 A_01_SLU_07	Combination	-54,396	-43,878	-12,342	-34,2571	-28,6117	-19,6621
720	1,85 A_01_SLU_07	Combination	-54,396	-13,954	-12,342	-31,09	-25,1205	-29,0628
720	0 A_01_SLU_08	Combination	8,839	-9,837	-9,632	25,1668	-17,8641	-8,8661
720	0,425 A_01_SLU_08	Combination	8,839	26,187	-9,632	21,9257	-12,3666	19,4583
720	0,85 A_01_SLU_08	Combination	8,839	62,211	-9,632	18,6845	-6,8692	46,6065
720	0,85 A_01_SLU_08	Combination	8,839	62,211	-9,632	18,6845	-6,8692	46,6065
720	1,35 A_01_SLU_08	Combination	8,839	65,744	-9,632	18,7519	0,4537	31,7789
720	1,85 A_01_SLU_08	Combination	8,839	69,278	-9,632	18,8193	7,7766	15,3234
720	0 A_01_SLU_08	Combination	-55,901	-133,183	-20,862	-35,7767	-54,1993	-71,2447
720	0,425 A_01_SLU_08	Combination	-55,901	-103,915	-20,862	-35,7829	-46,8362	-42,0803

720	0,85 A_01_SLU_08	Combination	-55,901	-74,648	-20,862	-35,7891	-39,4731	-14,0921
720	0,85 A_01_SLU_08	Combination	-55,901	-74,648	-20,862	-35,7891	-39,4731	-14,0921
720	1,35 A_01_SLU_08	Combination	-55,901	-44,723	-20,862	-32,622	-31,7217	-21,4424
720	1,85 A_01_SLU_08	Combination	-55,901	-14,799	-20,862	-29,4549	-23,9702	-30,4205
720	0 A_01_SLU_09	Combination	16,155	-7,533	7,642	31,5864	23,6265	-0,5572
720	0,425 A_01_SLU_09	Combination	16,155	36,064	7,642	27,5458	22,152	32,8617
720	0,85 A_01_SLU_09	Combination	16,155	79,662	7,642	23,5052	20,6775	65,1046
720	0,85 A_01_SLU_09	Combination	16,155	79,662	7,642	23,5052	20,6775	65,1046
720	1,35 A_01_SLU_09	Combination	16,155	83,543	7,642	23,6568	20,0539	45,4864
720	1,85 A_01_SLU_09	Combination	16,155	87,424	7,642	23,8084	19,4303	24,2404
720	0 A_01_SLU_09	Combination	-65,159	-160,981	-7,085	-46,8961	-23,9306	-78,7982
720	0,425 A_01_SLU_09	Combination	-65,159	-124,471	-7,085	-46,91	-22,8122	-44,3102
720	0,85 A_01_SLU_09	Combination	-65,159	-87,961	-7,085	-46,924	-21,6938	-10,9983
720	0,85 A_01_SLU_09	Combination	-65,159	-87,961	-7,085	-46,924	-21,6938	-10,9983
720	1,35 A_01_SLU_09	Combination	-65,159	-52,587	-7,085	-43,0364	-21,5548	-21,3903
720	1,85 A_01_SLU_09	Combination	-65,159	-17,213	-7,085	-39,1488	-21,4159	-33,41
720	0 A_01_SLU_10	Combination	-3,831	-11,144	-17,814	-3,844	-35,656	-12,2407
720	0,425 A_01_SLU_10	Combination	-3,831	-8,376	-17,814	-3,844	-28,0849	-8,0927
720	0,85 A_01_SLU_10	Combination	-3,831	-5,609	-17,814	-3,844	-20,5138	-5,1208
720	0,85 A_01_SLU_10	Combination	-3,831	-5,609	-17,814	-3,844	-20,5138	-5,1208
720	1,35 A_01_SLU_10	Combination	-3,831	-2,354	-17,814	-3,844	-11,6067	-3,1301
720	1,85 A_01_SLU_10	Combination	-3,831	0,902	-17,814	-3,844	-2,6996	-2,7671
720	0 A_02_SLU_01	Combination	9,605	-12,19	-4,307	14,394	-5,6831	-8,8362
720	0,425 A_02_SLU_01	Combination	9,605	18,106	-4,307	11,8263	-1,7528	15,3449
720	0,85 A_02_SLU_01	Combination	9,605	48,402	-4,307	9,2586	2,1775	37,8922
720	0,85 A_02_SLU_01	Combination	9,605	48,402	-4,307	9,2586	2,1775	37,8922
720	1,35 A_02_SLU_01	Combination	9,605	53,098	-4,307	9,3007	8,5693	27,2538
720	1,85 A_02_SLU_01	Combination	9,605	57,794	-4,307	9,3428	14,9611	14,3541
720	0 A_02_SLU_01	Combination	-49,224	-113,353	-18,867	-44,1835	-39,9869	-63,0415
720	0,425 A_02_SLU_01	Combination	-49,224	-88,632	-18,867	-44,1874	-34,2491	-37,1705
720	0,85 A_02_SLU_01	Combination	-49,224	-63,911	-18,867	-44,1913	-28,5113	-12,9332
720	0,85 A_02_SLU_01	Combination	-49,224	-63,911	-18,867	-44,1913	-28,5113	-12,9332

720	1,35 A_02_SLU_01	Combination	-49,224	-38,073	-18,867	-41,6721	-23,6313	-17,9146
720	1,85 A_02_SLU_01	Combination	-49,224	-12,235	-18,867	-39,153	-18,7514	-25,1573
720	0 A_02_SLU_02	Combination	7,632	-12,481	-2,962	9,3446	-3,3596	-9,479
720	0,425 A_02_SLU_02	Combination	7,632	13,193	-2,962	7,2398	-0,4576	11,2403
720	0,85 A_02_SLU_02	Combination	7,632	38,866	-2,962	5,135	2,4443	30,3258
720	0,85 A_02_SLU_02	Combination	7,632	38,866	-2,962	5,135	2,4443	30,3258
720	1,35 A_02_SLU_02	Combination	7,632	43,466	-2,962	5,1538	7,1859	21,7388
720	1,85 A_02_SLU_02	Combination	7,632	48,066	-2,962	5,1725	11,9275	10,8906
720	0 A_02_SLU_02	Combination	-39,908	-95,078	-14,016	-35,878	-29,9627	-53,223
720	0,425 A_02_SLU_02	Combination	-39,908	-74,286	-14,016	-35,8797	-25,7998	-31,2567
720	0,85 A_02_SLU_02	Combination	-39,908	-53,495	-14,016	-35,8815	-21,6368	-10,9241
720	0,85 A_02_SLU_02	Combination	-39,908	-53,495	-14,016	-35,8815	-21,6368	-10,9241
720	1,35 A_02_SLU_02	Combination	-39,908	-31,236	-14,016	-33,8023	-18,1524	-14,784
720	1,85 A_02_SLU_02	Combination	-39,908	-8,978	-14,016	-31,7232	-14,6679	-20,9052
720	0 A_02_SLU_03	Combination	6,076	-13,337	-11,046	10,9767	-19,587	-12,4207
720	0,425 A_02_SLU_03	Combination	6,076	12,336	-11,046	8,8719	-13,2492	8,6626
720	0,85 A_02_SLU_03	Combination	6,076	38,01	-11,046	6,7671	-6,9114	28,1122
720	0,85 A_02_SLU_03	Combination	6,076	38,01	-11,046	6,7671	-6,9114	28,1122
720	1,35 A_02_SLU_03	Combination	6,076	42,61	-11,046	6,7858	1,8723	19,9534
720	1,85 A_02_SLU_03	Combination	6,076	47,209	-11,046	6,8046	10,6561	9,5334
720	0 A_02_SLU_03	Combination	-41,464	-95,934	-22,1	-34,2459	-46,1902	-56,1646
720	0,425 A_02_SLU_03	Combination	-41,464	-75,143	-22,1	-34,2477	-38,5914	-33,8343
720	0,85 A_02_SLU_03	Combination	-41,464	-54,351	-22,1	-34,2494	-30,9925	-13,1378
720	0,85 A_02_SLU_03	Combination	-41,464	-54,351	-22,1	-34,2494	-30,9925	-13,1378
720	1,35 A_02_SLU_03	Combination	-41,464	-32,093	-22,1	-32,1702	-23,4659	-16,5694
720	1,85 A_02_SLU_03	Combination	-41,464	-9,834	-22,1	-30,0911	-15,9393	-22,2623
720	0 A_02_SLU_04	Combination	11,979	-11,003	6,678	12,4227	16,3248	-4,7073
720	0,425 A_02_SLU_04	Combination	11,979	19,293	6,678	9,8549	15,5863	18,9691
720	0,85 A_02_SLU_04	Combination	11,979	49,589	6,678	7,2872	14,8478	41,0117
720	0,85 A_02_SLU_04	Combination	11,979	49,589	6,678	7,2872	14,8478	41,0117
720	1,35 A_02_SLU_04	Combination	11,979	54,285	6,678	7,3293	15,7469	29,7795
720	1,85 A_02_SLU_04	Combination	11,979	58,982	6,678	7,3714	16,6459	16,286

720	0 A_02_SLU_04	Combination	-46,85	-112,165	-7,881	-46,1549	-17,979	-58,9126
720	0,425 A_02_SLU_04	Combination	-46,85	-87,445	-7,881	-46,1588	-16,91	-33,5463
720	0,85 A_02_SLU_04	Combination	-46,85	-62,724	-7,881	-46,1626	-15,841	-9,8138
720	0,85 A_02_SLU_04	Combination	-46,85	-62,724	-7,881	-46,1626	-15,841	-9,8138
720	1,35 A_02_SLU_04	Combination	-46,85	-36,886	-7,881	-43,6435	-16,4538	-15,3889
720	1,85 A_02_SLU_04	Combination	-46,85	-11,048	-7,881	-41,1243	-17,0666	-23,2253
720	0 A_02_SLU_05	Combination	-3,74	-14,7	-17,592	-6,6147	-35,2101	-14,3352
720	0,425 A_02_SLU_05	Combination	-3,74	-10,856	-17,592	-6,6147	-27,7335	-8,9046
720	0,85 A_02_SLU_05	Combination	-3,74	-7,012	-17,592	-6,6147	-20,2569	-5,1078
720	0,85 A_02_SLU_05	Combination	-3,74	-7,012	-17,592	-6,6147	-20,2569	-5,1078
720	1,35 A_02_SLU_05	Combination	-3,74	-2,489	-17,592	-6,6147	-11,4609	-2,7326
720	1,85 A_02_SLU_05	Combination	-3,74	2,033	-17,592	-6,6147	-2,6649	-2,6187
720	0 A_02_SLU_06	Combination	9,514	-8,634	-4,529	17,1646	-6,129	-6,7418
720	0,425 A_02_SLU_06	Combination	9,514	20,585	-4,529	14,5969	-2,1042	16,1568
720	0,85 A_02_SLU_06	Combination	9,514	49,804	-4,529	12,0292	1,9206	37,8792
720	0,85 A_02_SLU_06	Combination	9,514	49,804	-4,529	12,0292	1,9206	37,8792
720	1,35 A_02_SLU_06	Combination	9,514	53,233	-4,529	12,0713	8,4235	26,8563
720	1,85 A_02_SLU_06	Combination	9,514	56,663	-4,529	12,1134	14,9265	14,2056
720	0 A_02_SLU_06	Combination	-49,315	-109,797	-19,089	-41,4129	-40,4328	-60,947
720	0,425 A_02_SLU_06	Combination	-49,315	-86,153	-19,089	-41,4168	-34,6005	-36,3586
720	0,85 A_02_SLU_06	Combination	-49,315	-62,509	-19,089	-41,4207	-28,7682	-12,9462
720	0,85 A_02_SLU_06	Combination	-49,315	-62,509	-19,089	-41,4207	-28,7682	-12,9462
720	1,35 A_02_SLU_06	Combination	-49,315	-37,938	-19,089	-38,9015	-23,7771	-18,3121
720	1,85 A_02_SLU_06	Combination	-49,315	-13,367	-19,089	-36,3823	-18,7861	-25,3057
720	0 A_02_SLU_07	Combination	7,541	-8,925	-3,184	12,1152	-3,8055	-7,3846
720	0,425 A_02_SLU_07	Combination	7,541	15,672	-3,184	10,0104	-0,8091	12,0521
720	0,85 A_02_SLU_07	Combination	7,541	40,269	-3,184	7,9057	2,1874	30,3128
720	0,85 A_02_SLU_07	Combination	7,541	40,269	-3,184	7,9057	2,1874	30,3128
720	1,35 A_02_SLU_07	Combination	7,541	43,602	-3,184	7,9244	7,0401	21,3414
720	1,85 A_02_SLU_07	Combination	7,541	46,934	-3,184	7,9431	11,8928	10,7422
720	0 A_02_SLU_07	Combination	-39,999	-91,522	-14,238	-33,1074	-30,4086	-51,1285
720	0,425 A_02_SLU_07	Combination	-39,999	-71,807	-14,238	-33,1091	-26,1512	-30,4448

720	0,85 A_02_SLU_07	Combination	-39,999	-52,092	-14,238	-33,1108	-21,8938	-10,9371
720	0,85 A_02_SLU_07	Combination	-39,999	-52,092	-14,238	-33,1108	-21,8938	-10,9371
720	1,35 A_02_SLU_07	Combination	-39,999	-31,101	-14,238	-31,0317	-18,2982	-15,1815
720	1,85 A_02_SLU_07	Combination	-39,999	-10,109	-14,238	-28,9525	-14,7026	-21,0536
720	0 A_02_SLU_08	Combination	5,985	-9,781	-11,268	13,7473	-20,033	-10,3263
720	0,425 A_02_SLU_08	Combination	5,985	14,816	-11,268	11,6425	-13,6007	9,4745
720	0,85 A_02_SLU_08	Combination	5,985	39,412	-11,268	9,5378	-7,1684	28,0992
720	0,85 A_02_SLU_08	Combination	5,985	39,412	-11,268	9,5378	-7,1684	28,0992
720	1,35 A_02_SLU_08	Combination	5,985	42,745	-11,268	9,5565	1,7265	19,556
720	1,85 A_02_SLU_08	Combination	5,985	46,078	-11,268	9,5752	10,6214	9,385
720	0 A_02_SLU_08	Combination	-41,555	-92,378	-22,323	-31,4753	-46,6361	-54,0702
720	0,425 A_02_SLU_08	Combination	-41,555	-72,664	-22,323	-31,477	-38,9428	-33,0225
720	0,85 A_02_SLU_08	Combination	-41,555	-52,949	-22,323	-31,4787	-31,2495	-13,1508
720	0,85 A_02_SLU_08	Combination	-41,555	-52,949	-22,323	-31,4787	-31,2495	-13,1508
720	1,35 A_02_SLU_08	Combination	-41,555	-31,957	-22,323	-29,3996	-23,6118	-16,9669
720	1,85 A_02_SLU_08	Combination	-41,555	-10,966	-22,323	-27,3204	-15,974	-22,4108
720	0 A_02_SLU_09	Combination	11,888	-7,446	6,456	15,1933	15,8789	-2,6129
720	0,425 A_02_SLU_09	Combination	11,888	21,773	6,456	12,6256	15,2348	19,781
720	0,85 A_02_SLU_09	Combination	11,888	50,991	6,456	10,0579	14,5908	40,9987
720	0,85 A_02_SLU_09	Combination	11,888	50,991	6,456	10,0579	14,5908	40,9987
720	1,35 A_02_SLU_09	Combination	11,888	54,421	6,456	10,1	15,601	29,382
720	1,85 A_02_SLU_09	Combination	11,888	57,85	6,456	10,1421	16,6113	16,1376
720	0 A_02_SLU_09	Combination	-46,941	-108,609	-8,104	-43,3843	-18,4249	-56,8181
720	0,425 A_02_SLU_09	Combination	-46,941	-84,965	-8,104	-43,3881	-17,2614	-32,7344
720	0,85 A_02_SLU_09	Combination	-46,941	-61,321	-8,104	-43,392	-16,098	-9,8267
720	0,85 A_02_SLU_09	Combination	-46,941	-61,321	-8,104	-43,392	-16,098	-9,8267
720	1,35 A_02_SLU_09	Combination	-46,941	-36,75	-8,104	-40,8728	-16,5996	-15,7864
720	1,85 A_02_SLU_09	Combination	-46,941	-12,179	-8,104	-38,3537	-17,1013	-23,3737
720	0 A_02_SLU_10	Combination	-3,831	-11,144	-17,814	-3,844	-35,656	-12,2407
720	0,425 A_02_SLU_10	Combination	-3,831	-8,376	-17,814	-3,844	-28,0849	-8,0927
720	0,85 A_02_SLU_10	Combination	-3,831	-5,609	-17,814	-3,844	-20,5138	-5,1208
720	0,85 A_02_SLU_10	Combination	-3,831	-5,609	-17,814	-3,844	-20,5138	-5,1208

720	1,35 A_02_SLU_10	Combination	-3,831	-2,354	-17,814	-3,844	-11,6067	-3,1301
720	1,85 A_02_SLU_10	Combination	-3,831	0,902	-17,814	-3,844	-2,6996	-2,7671
720	0 COMBO_Dead	Combination	-0,253	-9,234	0,226	-7,1474	0,594	-5,2669
720	0,425 COMBO_Dead	Combination	-0,253	-6,474	0,226	-7,1474	0,4979	-1,929
720	0,85 COMBO_Dead	Combination	-0,253	-3,713	0,226	-7,1474	0,4019	0,2358
720	0,85 COMBO_Dead	Combination	-0,253	-3,713	0,226	-7,1474	0,4019	0,2358
720	1,35 COMBO_Dead	Combination	-0,253	-0,466	0,226	-7,1474	0,2889	1,2807
720	1,85 COMBO_Dead	Combination	-0,253	2,782	0,226	-7,1474	0,1758	0,7018
720	0 COMBO_Permanenti	Combination	0,47	-3,486	0,491	-2,7528	0,8758	-2,1868
720	0,425 COMBO_Permanenti	Combination	0,47	-2,403	0,491	-2,7528	0,6671	-0,9353
720	0,85 COMBO_Permanenti	Combination	0,47	-1,319	0,491	-2,7528	0,4583	-0,1445
720	0,85 COMBO_Permanenti	Combination	0,47	-1,319	0,491	-2,7528	0,4583	-0,1445
720	1,35 COMBO_Permanenti	Combination	0,47	-0,044	0,491	-2,7528	0,2128	0,1962
720	1,85 COMBO_Permanenti	Combination	0,47	1,231	0,491	-2,7528	-0,0327	-0,1005
720	0 COMBO1_MOBILI	Combination	13,655	0,443	-3,839	40,6873	0,5947	0,6731
720	0,425 COMBO1_MOBILI	Combination	13,655	41,274	-3,839	36,6467	3,9994	31,29
720	0,85 COMBO1_MOBILI	Combination	13,655	82,104	-3,839	32,6061	7,404	61,9068
720	0,85 COMBO1_MOBILI	Combination	13,655	82,104	-3,839	32,6061	7,404	61,9068
720	1,35 COMBO1_MOBILI	Combination	13,655	82,73	-3,839	32,7577	12,5206	41,8812
720	1,85 COMBO1_MOBILI	Combination	13,655	83,355	-3,839	32,9094	17,6371	21,8557
720	0 COMBO1_MOBILI	Combination	-67,659	-153,005	-18,565	-37,7951	-46,9623	-77,5679
720	0,425 COMBO1_MOBILI	Combination	-67,659	-119,261	-18,565	-37,8091	-40,9648	-45,882
720	0,85 COMBO1_MOBILI	Combination	-67,659	-85,518	-18,565	-37,823	-34,9673	-14,1962
720	0,85 COMBO1_MOBILI	Combination	-67,659	-85,518	-18,565	-37,823	-34,9673	-14,1962
720	1,35 COMBO1_MOBILI	Combination	-67,659	-53,4	-18,565	-33,9355	-29,0882	-24,9954
720	1,85 COMBO1_MOBILI	Combination	-67,659	-21,281	-18,565	-30,0479	-23,2091	-35,7947
720	0 COMBO2_MOBILI	Combination	9,389	0,53	-5,024	24,2942	-7,1529	-1,3825
720	0,425 COMBO2_MOBILI	Combination	9,389	26,982	-5,024	21,7265	-2,9178	18,2092
720	0,85 COMBO2_MOBILI	Combination	9,389	53,434	-5,024	19,1588	1,3173	37,8009
720	0,85 COMBO2_MOBILI	Combination	9,389	53,434	-5,024	19,1588	1,3173	37,8009
720	1,35 COMBO2_MOBILI	Combination	9,389	53,608	-5,024	19,2009	8,0677	25,7769
720	1,85 COMBO2_MOBILI	Combination	9,389	53,781	-5,024	19,243	14,8181	13,7528

720	0 COMBO2_MOBILI	Combination	-49,441	-100,632	-19,584	-34,2833	-41,4567	-55,5878
720	0,425 COMBO2_MOBILI	Combination	-49,441	-79,756	-19,584	-34,2872	-35,4141	-34,3062
720	0,85 COMBO2_MOBILI	Combination	-49,441	-58,879	-19,584	-34,2911	-29,3715	-13,0246
720	0,85 COMBO2_MOBILI	Combination	-49,441	-58,879	-19,584	-34,2911	-29,3715	-13,0246
720	1,35 COMBO2_MOBILI	Combination	-49,441	-37,564	-19,584	-31,7719	-24,133	-19,3915
720	1,85 COMBO2_MOBILI	Combination	-49,441	-16,248	-19,584	-29,2527	-18,8945	-25,7585
720	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
720	0 COMB_RARA	Combination	3,05	-8,858	1,792	0,0623	5,1578	-4,429
720	0,425 COMB_RARA	Combination	3,05	1,47	1,792	-0,686	4,7245	4,4524
720	0,85 COMB_RARA	Combination	3,05	11,799	1,792	-1,4342	4,2911	12,1577
720	0,85 COMB_RARA	Combination	3,05	11,799	1,792	-1,4342	4,2911	12,1577
720	1,35 COMB_RARA	Combination	3,05	15,17	1,792	-1,4062	3,9871	9,3383
720	1,85 COMB_RARA	Combination	3,05	18,541	1,792	-1,3781	3,683	4,8912
720	0 COMB_RARA	Combination	-12,008	-37,275	-0,935	-14,4715	-3,6491	-18,9181
720	0,425 COMB_RARA	Combination	-12,008	-28,259	-0,935	-14,4741	-3,6022	-9,8387
720	0,85 COMB_RARA	Combination	-12,008	-19,243	-0,935	-14,4767	-3,5554	-1,9354
720	0,85 COMB_RARA	Combination	-12,008	-19,243	-0,935	-14,4767	-3,5554	-1,9354
720	1,35 COMB_RARA	Combination	-12,008	-10,039	-0,935	-13,7568	-3,7182	-3,0462
720	1,85 COMB_RARA	Combination	-12,008	-0,836	-0,935	-13,0368	-3,8811	-5,7848
721	0 DEAD	LinStatic	-0,187	-3,326	0,167	4,685	0,1302	0,2997
721	0,5 DEAD	LinStatic	-0,187	-0,921	0,167	4,685	0,0465	1,3614
721	1 DEAD	LinStatic	-0,187	1,485	0,167	4,685	-0,0372	1,2204
721	1 DEAD	LinStatic	-0,187	1,485	0,167	4,685	-0,0372	1,2204
721	1,5 DEAD	LinStatic	-0,187	3,89	0,167	4,685	-0,1209	-0,1233
721	2 DEAD	LinStatic	-0,187	6,296	0,167	4,685	-0,2046	-2,6699
721	2 DEAD	LinStatic	-0,187	6,296	0,167	4,685	-0,2046	-2,6699
721	2,15 DEAD	LinStatic	-0,187	7,017	0,167	4,685	-0,2297	-3,6684

721	0 PAVIMENTAZIONE	LinStatic	-0,05	-1,178	0,074	1,3372	-0,0045	0,1298
721	0,5 PAVIMENTAZIONE	LinStatic	-0,05	-0,328	0,074	1,3372	-0,0415	0,5064
721	1 PAVIMENTAZIONE	LinStatic	-0,05	0,522	0,074	1,3372	-0,0786	0,458
721	1 PAVIMENTAZIONE	LinStatic	-0,05	0,522	0,074	1,3372	-0,0786	0,458
721	1,5 PAVIMENTAZIONE	LinStatic	-0,05	1,372	0,074	1,3372	-0,1156	-0,0155
721	2 PAVIMENTAZIONE	LinStatic	-0,05	2,222	0,074	1,3372	-0,1526	-0,9139
721	2 PAVIMENTAZIONE	LinStatic	-0,05	2,222	0,074	1,3372	-0,1526	-0,9139
721	2,15 PAVIMENTAZIONE	LinStatic	-0,05	2,477	0,074	1,3372	-0,1638	-1,2663
721	0 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,0366	-0,1341
721	0,5 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,1104	-0,2282
721	1 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,1842	-0,3223
721	1 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,1842	-0,3223
721	1,5 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,2579	-0,4163
721	2 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,3317	-0,5104
721	2 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,3317	-0,5104
721	2,15 BARRIERA+CORDOLO	LinStatic	0,16	0,188	0,148	0,4111	-0,3538	-0,5387
721	0 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	0,0193	-0,1464
721	0,5 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,0336	-0,1319
721	1 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,0865	-0,1174
721	1 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,0865	-0,1174
721	1,5 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,1394	-0,1029
721	2 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,1923	-0,0884
721	2 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,1923	-0,0884
721	2,15 PARAPETTO	LinStatic	0,204	-0,029	0,106	0,0913	-0,2081	-0,0841
721	0 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	-0,1099	-0,0363
721	0,5 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	-0,0296	-0,0933
721	1 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,0506	-0,1503
721	1 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,0506	-0,1503
721	1,5 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,1309	-0,2073
721	2 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,2111	-0,2643
721	2 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,2111	-0,2643
721	2,15 QK_MOBILI	LinStatic	0,008454	0,114	-0,161	-1,5363	0,2352	-0,2814

721	0 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	0,1267	-1,1998
721	0,5 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-0,3422	-1,215
721	1 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-0,8111	-1,2303
721	1 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-0,8111	-1,2303
721	1,5 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-1,28	-1,2456
721	2 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-1,7489	-1,2609
721	2 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-1,7489	-1,2609
721	2,15 QK_FOLLA	LinStatic	1,586	0,031	0,938	1,1544	-1,8895	-1,2655
721	0 PERMANENTI	LinStatic	0,313	-1,019	0,327	1,8396	-0,0218	-0,1507
721	0,5 PERMANENTI	LinStatic	0,313	-0,169	0,327	1,8396	-0,1855	0,1463
721	1 PERMANENTI	LinStatic	0,313	0,681	0,327	1,8396	-0,3492	0,0183
721	1 PERMANENTI	LinStatic	0,313	0,681	0,327	1,8396	-0,3492	0,0183
721	1,5 PERMANENTI	LinStatic	0,313	1,531	0,327	1,8396	-0,5129	-0,5347
721	2 PERMANENTI	LinStatic	0,313	2,381	0,327	1,8396	-0,6766	-1,5128
721	2 PERMANENTI	LinStatic	0,313	2,381	0,327	1,8396	-0,6766	-1,5128
721	2,15 PERMANENTI	LinStatic	0,313	2,636	0,327	1,8396	-0,7257	-1,889
721	0 Qk_Tandem_1	LinMoving	10,103	11,727	4,413	33,7376	14,2817	19,1617
721	0,5 Qk_Tandem_1	LinMoving	10,103	51,859	4,413	34,4929	14,7571	40,9096
721	1 Qk_Tandem_1	LinMoving	10,103	91,99	4,413	35,2481	15,2326	62,6575
721	1 Qk_Tandem_1	LinMoving	10,103	91,99	4,413	35,2481	15,2326	62,6575
721	1,5 Qk_Tandem_1	LinMoving	10,103	142,154	4,413	43,8482	16,2912	38,2189
721	2 Qk_Tandem_1	LinMoving	10,103	192,318	4,413	52,4483	17,3499	13,7802
721	2 Qk_Tandem_1	LinMoving	10,103	192,318	4,413	52,4483	17,3499	13,7802
721	2,15 Qk_Tandem_1	LinMoving	10,103	192,678	4,413	52,5797	17,9742	10,1797
721	0 Qk_Tandem_1	LinMoving	-50,13	-82,568	-6,496	-19,9069	-15,9747	-29,6862
721	0,5 Qk_Tandem_1	LinMoving	-50,13	-61,1	-6,496	-20,9172	-15,4126	-17,3901
721	1 Qk_Tandem_1	LinMoving	-50,13	-39,631	-6,496	-21,9275	-14,8504	-5,094
721	1 Qk_Tandem_1	LinMoving	-50,13	-39,631	-6,496	-21,9275	-14,8504	-5,094
721	1,5 Qk_Tandem_1	LinMoving	-50,13	-21,872	-6,496	-30,3489	-14,5147	-22,9102
721	2 Qk_Tandem_1	LinMoving	-50,13	-4,114	-6,496	-38,7703	-14,179	-40,7264
721	2 Qk_Tandem_1	LinMoving	-50,13	-4,114	-6,496	-38,7703	-14,179	-40,7264
721	2,15 Qk_Tandem_1	LinMoving	-50,13	-2,804	-6,496	-38,7628	-14,3186	-63,5954

721	0 Qk_Tandem_2	LinMoving	6,943	8,063	3,534	20,8468	12,1935	13,2685
721	0,5 Qk_Tandem_2	LinMoving	6,943	33,956	3,534	21,3806	14,1215	28,8366
721	1 Qk_Tandem_2	LinMoving	6,943	59,85	3,534	21,9145	16,0494	44,4047
721	1 Qk_Tandem_2	LinMoving	6,943	59,85	3,534	21,9145	16,0494	44,4047
721	1,5 Qk_Tandem_2	LinMoving	6,943	136,948	3,534	34,7575	18,3109	31,0166
721	2 Qk_Tandem_2	LinMoving	6,943	214,046	3,534	47,6005	20,5725	17,6284
721	2 Qk_Tandem_2	LinMoving	6,943	214,046	3,534	47,6005	20,5725	17,6284
721	2,15 Qk_Tandem_2	LinMoving	6,943	215,341	3,534	48,0737	21,4398	11,8288
721	0 Qk_Tandem_2	LinMoving	-36,635	-57,374	-7,251	-17,5576	-12,7787	-20,8264
721	0,5 Qk_Tandem_2	LinMoving	-36,635	-43,97	-7,251	-18,1637	-12,8559	-12,877
721	1 Qk_Tandem_2	LinMoving	-36,635	-30,566	-7,251	-18,7698	-12,9331	-4,9277
721	1 Qk_Tandem_2	LinMoving	-36,635	-30,566	-7,251	-18,7698	-12,9331	-4,9277
721	1,5 Qk_Tandem_2	LinMoving	-36,635	-18,111	-7,251	-31,7978	-13,1096	-16,6459
721	2 Qk_Tandem_2	LinMoving	-36,635	-5,655	-7,251	-44,8259	-13,2861	-28,3641
721	2 Qk_Tandem_2	LinMoving	-36,635	-5,655	-7,251	-44,8259	-13,2861	-28,3641
721	2,15 Qk_Tandem_2	LinMoving	-36,635	-3,691	-7,251	-44,7987	-13,4836	-51,4136
721	0 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	-4,5469	0,136
721	0,5 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	-1,8839	0,0982
721	1 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	0,7792	0,0604
721	1 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	0,7792	0,0604
721	1,5 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	3,4423	0,0225
721	2 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	6,1054	-0,0153
721	2 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	6,1054	-0,0153
721	2,15 FRENATURA	LinStatic	-0,155	0,076	-5,326	0,5551	6,9043	-0,0266
721	0 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	-0,785	-0,6058
721	0,5 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	1,5183	-0,4989
721	1 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	3,8215	-0,392
721	1 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	3,8215	-0,392
721	1,5 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	6,1248	-0,2851
721	2 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	8,4281	-0,1782
721	2 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	8,4281	-0,1782
721	2,15 VENTO_TR_SC	LinStatic	-1,145	-0,214	-4,607	0,7398	9,119	-0,1461

721	0 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	-0,936	-1,0498
721	0,5 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	2,1155	-0,8401
721	1 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	5,167	-0,6304
721	1 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	5,167	-0,6304
721	1,5 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	8,2186	-0,4206
721	2 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	11,2701	-0,2109
721	2 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	11,2701	-0,2109
721	2,15 VENTO_TR_CA	LinStatic	-1,319	-0,419	-6,103	1,2795	12,1855	-0,1479
721	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
721	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
721	0 Qk_Tandem_1_FQ	LinMoving	6,96	8,28	2,994	21,9277	9,9382	13,3235
721	0,5 Qk_Tandem_1_FQ	LinMoving	6,96	37,605	2,994	22,5215	10,2962	29,1644
721	1 Qk_Tandem_1_FQ	LinMoving	6,96	66,929	2,994	23,1152	10,6542	45,0054
721	1 Qk_Tandem_1_FQ	LinMoving	6,96	66,929	2,994	23,1152	10,6542	45,0054
721	1,5 Qk_Tandem_1_FQ	LinMoving	6,96	103,936	2,994	29,4961	11,3725	27,3199
721	2 Qk_Tandem_1_FQ	LinMoving	6,96	140,943	2,994	35,8769	12,0909	9,6343
721	2 Qk_Tandem_1_FQ	LinMoving	6,96	140,943	2,994	35,8769	12,0909	9,6343
721	2,15 Qk_Tandem_1_FQ	LinMoving	6,96	141,087	2,994	35,9294	12,5208	6,9986

721	0 Qk_Tandem_1_FQ	LinMoving	-36,2	-60,026	-4,493	-14,4038	-11,2263	-21,6714
721	0,5 Qk_Tandem_1_FQ	LinMoving	-36,2	-44,743	-4,493	-15,1008	-10,8368	-12,6697
721	1 Qk_Tandem_1_FQ	LinMoving	-36,2	-29,459	-4,493	-15,7978	-10,4473	-3,6681
721	1 Qk_Tandem_1_FQ	LinMoving	-36,2	-29,459	-4,493	-15,7978	-10,4473	-3,6681
721	1,5 Qk_Tandem_1_FQ	LinMoving	-36,2	-16,191	-4,493	-22,1076	-10,1513	-16,5437
721	2 Qk_Tandem_1_FQ	LinMoving	-36,2	-2,923	-4,493	-28,4174	-9,8553	-29,4194
721	2 Qk_Tandem_1_FQ	LinMoving	-36,2	-2,923	-4,493	-28,4174	-9,8553	-29,4194
721	2,15 Qk_Tandem_1_FQ	LinMoving	-36,2	-1,941	-4,493	-28,4144	-9,931	-46,1458
721	0 Qk_Tandem_2_FQ	LinMoving	4,99	5,829	2,484	14,4353	8,6059	9,4343
721	0,5 Qk_Tandem_2_FQ	LinMoving	4,99	25,034	2,484	14,8433	9,8464	20,828
721	1 Qk_Tandem_2_FQ	LinMoving	4,99	44,239	2,484	15,2513	11,087	32,2218
721	1 Qk_Tandem_2_FQ	LinMoving	4,99	44,239	2,484	15,2513	11,087	32,2218
721	1,5 Qk_Tandem_2_FQ	LinMoving	4,99	100,49	2,484	24,7997	12,5458	22,1938
721	2 Qk_Tandem_2_FQ	LinMoving	4,99	156,741	2,484	34,3481	14,0047	12,1657
721	2 Qk_Tandem_2_FQ	LinMoving	4,99	156,741	2,484	34,3481	14,0047	12,1657
721	2,15 Qk_Tandem_2_FQ	LinMoving	4,99	157,259	2,484	34,5373	14,5791	8,0436
721	0 Qk_Tandem_2_FQ	LinMoving	-26,703	-42,152	-4,885	-12,1513	-9,1244	-15,3319
721	0,5 Qk_Tandem_2_FQ	LinMoving	-26,703	-32,326	-4,885	-12,589	-9,1696	-9,4169
721	1 Qk_Tandem_2_FQ	LinMoving	-26,703	-22,5	-4,885	-13,0266	-9,2148	-3,5018
721	1 Qk_Tandem_2_FQ	LinMoving	-26,703	-22,5	-4,885	-13,0266	-9,2148	-3,5018
721	1,5 Qk_Tandem_2_FQ	LinMoving	-26,703	-13,235	-4,885	-22,6497	-9,3029	-12,127
721	2 Qk_Tandem_2_FQ	LinMoving	-26,703	-3,97	-4,885	-32,2728	-9,391	-20,7522
721	2 Qk_Tandem_2_FQ	LinMoving	-26,703	-3,97	-4,885	-32,2728	-9,391	-20,7522
721	2,15 Qk_Tandem_2_FQ	LinMoving	-26,703	-2,497	-4,885	-32,262	-9,5208	-37,6662
721	0 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	-0,055	-0,0182
721	0,5 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	-0,0148	-0,0467
721	1 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,0253	-0,0752
721	1 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,0253	-0,0752
721	1,5 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,0654	-0,1037
721	2 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,1056	-0,1322
721	2 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,1056	-0,1322
721	2,15 QK_MOBILI_FQ	LinStatic	0,004227	0,057	-0,08	-0,7681	0,1176	-0,1407

721	0 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	0,2964	0,1342
721	0,5 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-0,4643	0,0887
721	1 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-1,2251	0,0432
721	1 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-1,2251	0,0432
721	1,5 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-1,9858	-0,0023
721	2 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-2,7465	-0,0478
721	2 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-2,7465	-0,0478
721	2,15 FRENATURA_2	LinStatic	-0,054	0,091	1,521	0,574	-2,9747	-0,0614
721	0 RITIRO	LinStatic	0	0	0	0	0	0
721	0,5 RITIRO	LinStatic	0	0	0	0	0	0
721	1 RITIRO	LinStatic	0	0	0	0	0	0
721	1 RITIRO	LinStatic	0	0	0	0	0	0
721	1,5 RITIRO	LinStatic	0	0	0	0	0	0
721	2 RITIRO	LinStatic	0	0	0	0	0	0
721	2 RITIRO	LinStatic	0	0	0	0	0	0
721	2,15 RITIRO	LinStatic	0	0	0	0	0	0
721	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
721	0 Distorsioni	LinStatic	0	0	0	0	0	0
721	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
721	1 Distorsioni	LinStatic	0	0	0	0	0	0
721	1 Distorsioni	LinStatic	0	0	0	0	0	0
721	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
721	2 Distorsioni	LinStatic	0	0	0	0	0	0
721	2 Distorsioni	LinStatic	0	0	0	0	0	0
721	2,15 Distorsioni	LinStatic	0	0	0	0	0	0

721	0 A_01_SLU_00	Combination	0,217	-6,019	0,717	9,0842	0,1431	0,1785
721	0,5 A_01_SLU_00	Combination	0,217	-1,496	0,717	9,0842	-0,2155	2,0574
721	1 A_01_SLU_00	Combination	0,217	3,026	0,717	9,0842	-0,574	1,675
721	1 A_01_SLU_00	Combination	0,217	3,026	0,717	9,0842	-0,574	1,675
721	1,5 A_01_SLU_00	Combination	0,217	7,548	0,717	9,0842	-0,9326	-0,9686
721	2 A_01_SLU_00	Combination	0,217	12,071	0,717	9,0842	-1,2912	-5,8735
721	2 A_01_SLU_00	Combination	0,217	12,071	0,717	9,0842	-1,2912	-5,8735
721	2,15 A_01_SLU_00	Combination	0,217	13,428	0,717	9,0842	-1,3987	-7,7858
721	0 A_01_SLU_01	Combination	13,872	9,257	-3,121	56,5906	17,7802	22,3084
721	0,5 A_01_SLU_01	Combination	13,872	67,957	-3,121	57,6102	22,9612	53,8246
721	1 A_01_SLU_01	Combination	13,872	126,658	-3,121	58,6298	28,1423	83,0796
721	1 A_01_SLU_01	Combination	13,872	126,658	-3,121	58,6298	28,1423	83,0796
721	1,5 A_01_SLU_01	Combination	13,872	198,902	-3,121	70,2399	34,1106	47,7215
721	2 A_01_SLU_01	Combination	13,872	271,145	-3,121	81,85	40,079	10,1021
721	2 A_01_SLU_01	Combination	13,872	271,145	-3,121	81,85	40,079	10,1021
721	2,15 A_01_SLU_01	Combination	13,872	272,988	-3,121	82,0274	42,2836	3,4123
721	0 A_01_SLU_01	Combination	-67,442	-118,041	-17,848	-15,8295	-23,066	-43,6362
721	0,5 A_01_SLU_01	Combination	-67,442	-84,536	-17,848	-17,1934	-17,7679	-24,88
721	1 A_01_SLU_01	Combination	-67,442	-51,032	-17,848	-18,5573	-12,4698	-8,385
721	1 A_01_SLU_01	Combination	-67,442	-51,032	-17,848	-18,5573	-12,4698	-8,385
721	1,5 A_01_SLU_01	Combination	-67,442	-22,535	-17,848	-29,9262	-7,4774	-34,8028
721	2 A_01_SLU_01	Combination	-67,442	5,962	-17,848	-41,2951	-2,485	-63,4818
721	2 A_01_SLU_01	Combination	-67,442	5,962	-17,848	-41,2951	-2,485	-63,4818
721	2,15 A_01_SLU_01	Combination	-67,442	9,086	-17,848	-41,2849	-1,3116	-96,1841
721	0 A_01_SLU_02	Combination	10,435	5,883	-12,469	45,806	6,661	16,6539
721	0,5 A_01_SLU_02	Combination	10,435	54,391	-12,469	46,6966	15,6776	42,5536
721	1 A_01_SLU_02	Combination	10,435	102,9	-12,469	47,5873	24,6942	66,1921
721	1 A_01_SLU_02	Combination	10,435	102,9	-12,469	47,5873	24,6942	66,1921
721	1,5 A_01_SLU_02	Combination	10,435	162,933	-12,469	57,1585	34,2514	37,2795
721	2 A_01_SLU_02	Combination	10,435	222,966	-12,469	66,7297	43,8086	6,1058
721	2 A_01_SLU_02	Combination	10,435	222,966	-12,469	66,7297	43,8086	6,1058
721	2,15 A_01_SLU_02	Combination	10,435	224,539	-12,469	66,8086	46,9973	0,3177

721	0 A_01_SLU_02	Combination	-54,305	-96,577	-23,699	-8,6912	-25,0858	-35,8384
721	0,5 A_01_SLU_02	Combination	-54,305	-69,129	-23,699	-9,7367	-16,0219	-20,1976
721	1 A_01_SLU_02	Combination	-54,305	-41,681	-23,699	-10,7822	-6,9579	-6,8181
721	1 A_01_SLU_02	Combination	-54,305	-41,681	-23,699	-10,7822	-6,9579	-6,8181
721	1,5 A_01_SLU_02	Combination	-54,305	-17,257	-23,699	-20,247	1,9657	-28,5158
721	2 A_01_SLU_02	Combination	-54,305	7,167	-23,699	-29,7117	10,8892	-52,4748
721	2 A_01_SLU_02	Combination	-54,305	7,167	-23,699	-29,7117	10,8892	-52,4748
721	2,15 A_01_SLU_02	Combination	-54,305	9,997	-23,699	-29,7072	13,3195	-79,3989
721	0 A_01_SLU_03	Combination	8,93	5,342	-17,129	47,0639	7,8113	15,3261
721	0,5 A_01_SLU_03	Combination	8,93	53,85	-17,129	47,9545	19,1582	41,4964
721	1 A_01_SLU_03	Combination	8,93	102,359	-17,129	48,8451	30,505	65,4055
721	1 A_01_SLU_03	Combination	8,93	102,359	-17,129	48,8451	30,505	65,4055
721	1,5 A_01_SLU_03	Combination	8,93	162,392	-17,129	58,4163	42,3925	36,7635
721	2 A_01_SLU_03	Combination	8,93	222,425	-17,129	67,9876	54,28	5,8604
721	2 A_01_SLU_03	Combination	8,93	222,425	-17,129	67,9876	54,28	5,8604
721	2,15 A_01_SLU_03	Combination	8,93	223,997	-17,129	68,0664	58,1678	0,1535
721	0 A_01_SLU_03	Combination	-55,81	-97,119	-28,36	-7,4334	-23,9355	-37,1662
721	0,5 A_01_SLU_03	Combination	-55,81	-69,67	-28,36	-8,4789	-12,5413	-21,2549
721	1 A_01_SLU_03	Combination	-55,81	-42,222	-28,36	-9,5244	-1,1471	-7,6047
721	1 A_01_SLU_03	Combination	-55,81	-42,222	-28,36	-9,5244	-1,1471	-7,6047
721	1,5 A_01_SLU_03	Combination	-55,81	-17,798	-28,36	-18,9891	10,1068	-29,0318
721	2 A_01_SLU_03	Combination	-55,81	6,626	-28,36	-28,4538	21,3607	-52,7202
721	2 A_01_SLU_03	Combination	-55,81	6,626	-28,36	-28,4538	21,3607	-52,7202
721	2,15 A_01_SLU_03	Combination	-55,81	9,456	-28,36	-28,4493	24,49	-79,5631
721	0 A_01_SLU_04	Combination	16,246	10,012	7,864	54,2875	19,465	24,1981
721	0,5 A_01_SLU_04	Combination	16,246	68,712	7,864	55,3071	19,1533	55,3368
721	1 A_01_SLU_04	Combination	16,246	127,413	7,864	56,3267	18,8416	84,2142
721	1 A_01_SLU_04	Combination	16,246	127,413	7,864	56,3267	18,8416	84,2142
721	1,5 A_01_SLU_04	Combination	16,246	199,657	7,864	67,9368	19,3172	48,4786
721	2 A_01_SLU_04	Combination	16,246	271,9	7,864	79,547	19,7929	10,4817
721	2 A_01_SLU_04	Combination	16,246	271,9	7,864	79,547	19,7929	10,4817
721	2,15 A_01_SLU_04	Combination	16,246	273,743	7,864	79,7244	20,3496	3,6786

721	0 A_01_SLU_04	Combination	-65,068	-117,286	-6,863	-18,1325	-21,3812	-41,7465
721	0,5 A_01_SLU_04	Combination	-65,068	-83,781	-6,863	-19,4964	-21,5758	-23,3678
721	1 A_01_SLU_04	Combination	-65,068	-50,276	-6,863	-20,8604	-21,7705	-7,2503
721	1 A_01_SLU_04	Combination	-65,068	-50,276	-6,863	-20,8604	-21,7705	-7,2503
721	1,5 A_01_SLU_04	Combination	-65,068	-21,78	-6,863	-32,2292	-22,2708	-34,0457
721	2 A_01_SLU_04	Combination	-65,068	6,717	-6,863	-43,5981	-22,7711	-63,1023
721	2 A_01_SLU_04	Combination	-65,068	6,717	-6,863	-43,5981	-22,7711	-63,1023
721	2,15 A_01_SLU_04	Combination	-65,068	9,841	-6,863	-43,588	-23,2456	-95,9178
721	0 A_01_SLU_05	Combination	-3,74	-7,277	-17,592	12,9227	-2,6649	-2,971
721	0,5 A_01_SLU_05	Combination	-3,74	-2,755	-17,592	12,9227	6,1311	-0,4629
721	1 A_01_SLU_05	Combination	-3,74	1,768	-17,592	12,9227	14,9271	-0,216
721	1 A_01_SLU_05	Combination	-3,74	1,768	-17,592	12,9227	14,9271	-0,216
721	1,5 A_01_SLU_05	Combination	-3,74	6,29	-17,592	12,9227	23,7231	-2,2304
721	2 A_01_SLU_05	Combination	-3,74	10,812	-17,592	12,9227	32,5191	-6,5061
721	2 A_01_SLU_05	Combination	-3,74	10,812	-17,592	12,9227	32,5191	-6,5061
721	2,15 A_01_SLU_05	Combination	-3,74	12,169	-17,592	12,9227	35,1579	-8,2297
721	0 A_01_SLU_06	Combination	13,781	10,931	-3,344	54,031	17,7455	22,2789
721	0,5 A_01_SLU_06	Combination	13,781	68,364	-3,344	55,0506	23,0377	53,275
721	1 A_01_SLU_06	Combination	13,781	125,798	-3,344	56,0702	28,3299	82,6433
721	1 A_01_SLU_06	Combination	13,781	125,798	-3,344	56,0702	28,3299	82,6433
721	1,5 A_01_SLU_06	Combination	13,781	196,774	-3,344	67,6803	34,4094	48,032
721	2 A_01_SLU_06	Combination	13,781	267,751	-3,344	79,2905	40,4889	11,7929
721	2 A_01_SLU_06	Combination	13,781	267,751	-3,344	79,2905	40,4889	11,7929
721	2,15 A_01_SLU_06	Combination	13,781	269,214	-3,344	79,4679	42,7268	5,6407
721	0 A_01_SLU_06	Combination	-67,533	-116,367	-18,07	-18,389	-23,1006	-43,6657
721	0,5 A_01_SLU_06	Combination	-67,533	-84,13	-18,07	-19,7529	-17,6914	-25,4296
721	1 A_01_SLU_06	Combination	-67,533	-51,892	-18,07	-21,1169	-12,2822	-8,8213
721	1 A_01_SLU_06	Combination	-67,533	-51,892	-18,07	-21,1169	-12,2822	-8,8213
721	1,5 A_01_SLU_06	Combination	-67,533	-24,662	-18,07	-32,4858	-7,1786	-34,4922
721	2 A_01_SLU_06	Combination	-67,533	2,568	-18,07	-43,8546	-2,0751	-61,791
721	2 A_01_SLU_06	Combination	-67,533	2,568	-18,07	-43,8546	-2,0751	-61,791
721	2,15 A_01_SLU_06	Combination	-67,533	5,312	-18,07	-43,8445	-0,8683	-93,9557

721	0 A_01_SLU_07	Combination	10,344	7,557	-12,691	43,2465	6,6263	16,6243
721	0,5 A_01_SLU_07	Combination	10,344	54,798	-12,691	44,1371	15,7541	42,0039
721	1 A_01_SLU_07	Combination	10,344	102,04	-12,691	45,0277	24,8818	65,7558
721	1 A_01_SLU_07	Combination	10,344	102,04	-12,691	45,0277	24,8818	65,7558
721	1,5 A_01_SLU_07	Combination	10,344	160,806	-12,691	54,5989	34,5502	37,5901
721	2 A_01_SLU_07	Combination	10,344	219,572	-12,691	64,1702	44,2185	7,7966
721	2 A_01_SLU_07	Combination	10,344	219,572	-12,691	64,1702	44,2185	7,7966
721	2,15 A_01_SLU_07	Combination	10,344	220,765	-12,691	64,249	47,4405	2,5461
721	0 A_01_SLU_07	Combination	-54,396	-94,904	-23,922	-11,2508	-25,1205	-35,8679
721	0,5 A_01_SLU_07	Combination	-54,396	-68,722	-23,922	-12,2963	-15,9454	-20,7473
721	1 A_01_SLU_07	Combination	-54,396	-42,541	-23,922	-13,3418	-6,7703	-7,2544
721	1 A_01_SLU_07	Combination	-54,396	-42,541	-23,922	-13,3418	-6,7703	-7,2544
721	1,5 A_01_SLU_07	Combination	-54,396	-19,384	-23,922	-22,8065	2,2644	-28,2053
721	2 A_01_SLU_07	Combination	-54,396	3,773	-23,922	-32,2712	11,2992	-50,7839
721	2 A_01_SLU_07	Combination	-54,396	3,773	-23,922	-32,2712	11,2992	-50,7839
721	2,15 A_01_SLU_07	Combination	-54,396	6,223	-23,922	-32,2667	13,7628	-77,1705
721	0 A_01_SLU_08	Combination	8,839	7,015	-17,352	44,5043	7,7766	15,2965
721	0,5 A_01_SLU_08	Combination	8,839	54,257	-17,352	45,3949	19,2346	40,9467
721	1 A_01_SLU_08	Combination	8,839	101,499	-17,352	46,2855	30,6927	64,9692
721	1 A_01_SLU_08	Combination	8,839	101,499	-17,352	46,2855	30,6927	64,9692
721	1,5 A_01_SLU_08	Combination	8,839	160,265	-17,352	55,8568	42,6913	37,0741
721	2 A_01_SLU_08	Combination	8,839	219,031	-17,352	65,428	54,6899	7,5512
721	2 A_01_SLU_08	Combination	8,839	219,031	-17,352	65,428	54,6899	7,5512
721	2,15 A_01_SLU_08	Combination	8,839	220,223	-17,352	65,5069	58,611	2,3819
721	0 A_01_SLU_08	Combination	-55,901	-95,445	-28,582	-9,993	-23,9702	-37,1957
721	0,5 A_01_SLU_08	Combination	-55,901	-69,264	-28,582	-11,0385	-12,4648	-21,8045
721	1 A_01_SLU_08	Combination	-55,901	-43,083	-28,582	-12,084	-0,9595	-8,041
721	1 A_01_SLU_08	Combination	-55,901	-43,083	-28,582	-12,084	-0,9595	-8,041
721	1,5 A_01_SLU_08	Combination	-55,901	-19,925	-28,582	-21,5487	10,4056	-28,7213
721	2 A_01_SLU_08	Combination	-55,901	3,232	-28,582	-31,0134	21,7706	-51,0293
721	2 A_01_SLU_08	Combination	-55,901	3,232	-28,582	-31,0134	21,7706	-51,0293
721	2,15 A_01_SLU_08	Combination	-55,901	5,682	-28,582	-31,0089	24,9333	-77,3347

721	0 A_01_SLU_09	Combination	16,155	11,686	7,642	51,728	19,4303	24,1686
721	0,5 A_01_SLU_09	Combination	16,155	69,119	7,642	52,7476	19,2298	54,7871
721	1 A_01_SLU_09	Combination	16,155	126,553	7,642	53,7672	19,0292	83,7779
721	1 A_01_SLU_09	Combination	16,155	126,553	7,642	53,7672	19,0292	83,7779
721	1,5 A_01_SLU_09	Combination	16,155	197,529	7,642	65,3773	19,616	48,7891
721	2 A_01_SLU_09	Combination	16,155	268,506	7,642	76,9874	20,2028	12,1725
721	2 A_01_SLU_09	Combination	16,155	268,506	7,642	76,9874	20,2028	12,1725
721	2,15 A_01_SLU_09	Combination	16,155	269,969	7,642	77,1648	20,7929	5,907
721	0 A_01_SLU_09	Combination	-65,159	-115,612	-7,085	-20,6921	-21,4159	-41,776
721	0,5 A_01_SLU_09	Combination	-65,159	-83,374	-7,085	-22,056	-21,4994	-23,9174
721	1 A_01_SLU_09	Combination	-65,159	-51,137	-7,085	-23,4199	-21,5829	-7,6866
721	1 A_01_SLU_09	Combination	-65,159	-51,137	-7,085	-23,4199	-21,5829	-7,6866
721	1,5 A_01_SLU_09	Combination	-65,159	-23,907	-7,085	-34,7888	-21,972	-33,7351
721	2 A_01_SLU_09	Combination	-65,159	3,323	-7,085	-46,1577	-22,3612	-61,4114
721	2 A_01_SLU_09	Combination	-65,159	3,323	-7,085	-46,1577	-22,3612	-61,4114
721	2,15 A_01_SLU_09	Combination	-65,159	6,067	-7,085	-46,1475	-22,8023	-93,6894
721	0 A_01_SLU_10	Combination	-3,831	-5,604	-17,814	10,3631	-2,6996	-3,0005
721	0,5 A_01_SLU_10	Combination	-3,831	-2,348	-17,814	10,3631	6,2076	-1,0125
721	1 A_01_SLU_10	Combination	-3,831	0,907	-17,814	10,3631	15,1147	-0,6523
721	1 A_01_SLU_10	Combination	-3,831	0,907	-17,814	10,3631	15,1147	-0,6523
721	1,5 A_01_SLU_10	Combination	-3,831	4,163	-17,814	10,3631	24,0219	-1,9199
721	2 A_01_SLU_10	Combination	-3,831	7,418	-17,814	10,3631	32,929	-4,8152
721	2 A_01_SLU_10	Combination	-3,831	7,418	-17,814	10,3631	32,929	-4,8152
721	2,15 A_01_SLU_10	Combination	-3,831	8,395	-17,814	10,3631	35,6011	-6,0012
721	0 A_02_SLU_01	Combination	9,605	4,311	-4,307	39,188	14,9611	14,3526
721	0,5 A_02_SLU_01	Combination	9,605	43,789	-4,307	39,9087	22,1031	37,5261
721	1 A_02_SLU_01	Combination	9,605	83,268	-4,307	40,6294	29,245	58,4383
721	1 A_02_SLU_01	Combination	9,605	83,268	-4,307	40,6294	29,245	58,4383
721	1,5 A_02_SLU_01	Combination	9,605	191,873	-4,307	57,9675	36,8373	37,9984
721	2 A_02_SLU_01	Combination	9,605	300,477	-4,307	75,3056	44,4295	15,2972
721	2 A_02_SLU_01	Combination	9,605	300,477	-4,307	75,3056	44,4295	15,2972
721	2,15 A_02_SLU_01	Combination	9,605	303,582	-4,307	75,9443	46,9622	5,6386

721	0 A_02_SLU_01	Combination	-49,224	-84,029	-18,867	-12,658	-18,7514	-31,6755
721	0,5 A_02_SLU_01	Combination	-49,224	-61,411	-18,867	-13,4762	-14,3164	-18,7873
721	1 A_02_SLU_01	Combination	-49,224	-38,793	-18,867	-14,2944	-9,8814	-8,1604
721	1 A_02_SLU_01	Combination	-49,224	-38,793	-18,867	-14,2944	-9,8814	-8,1604
721	1,5 A_02_SLU_01	Combination	-49,224	-17,456	-18,867	-31,8822	-5,5805	-26,346
721	2 A_02_SLU_01	Combination	-49,224	3,881	-18,867	-49,4701	-1,2795	-46,7928
721	2 A_02_SLU_01	Combination	-49,224	3,881	-18,867	-49,4701	-1,2795	-46,7928
721	2,15 A_02_SLU_01	Combination	-49,224	7,89	-18,867	-49,4335	-0,1844	-79,7387
721	0 A_02_SLU_02	Combination	7,632	2,228	-2,962	34,5958	11,9275	10,8173
721	0,5 A_02_SLU_02	Combination	7,632	35,558	-2,962	35,2078	17,1322	30,0348
721	1 A_02_SLU_02	Combination	7,632	68,888	-2,962	35,8197	22,337	46,9909
721	1 A_02_SLU_02	Combination	7,632	68,888	-2,962	35,8197	22,337	46,9909
721	1,5 A_02_SLU_02	Combination	7,632	157,788	-2,962	50,1423	27,8693	29,5531
721	2 A_02_SLU_02	Combination	7,632	246,687	-2,962	64,465	33,4016	9,8541
721	2 A_02_SLU_02	Combination	7,632	246,687	-2,962	64,465	33,4016	9,8541
721	2,15 A_02_SLU_02	Combination	7,632	248,821	-2,962	64,7488	35,2663	1,8329
721	0 A_02_SLU_02	Combination	-39,908	-69,743	-14,016	-5,2841	-14,6679	-26,3319
721	0,5 A_02_SLU_02	Combination	-39,908	-50,482	-14,016	-5,9406	-11,3918	-15,3326
721	1 A_02_SLU_02	Combination	-39,908	-31,22	-14,016	-6,5971	-8,1157	-6,5945
721	1 A_02_SLU_02	Combination	-39,908	-31,22	-14,016	-6,5971	-8,1157	-6,5945
721	1,5 A_02_SLU_02	Combination	-39,908	-12,8	-14,016	-21,0318	-4,9038	-21,928
721	2 A_02_SLU_02	Combination	-39,908	5,62	-14,016	-35,4664	-1,692	-39,5228
721	2 A_02_SLU_02	Combination	-39,908	5,62	-14,016	-35,4664	-1,692	-39,5228
721	2,15 A_02_SLU_02	Combination	-39,908	9,187	-14,016	-35,4501	-0,8836	-66,7318
721	0 A_02_SLU_03	Combination	6,076	1,679	-11,046	35,8442	10,6561	9,4904
721	0,5 A_02_SLU_03	Combination	6,076	35,009	-11,046	36,4562	19,903	28,9823
721	1 A_02_SLU_03	Combination	6,076	68,339	-11,046	37,0681	29,15	46,2129
721	1 A_02_SLU_03	Combination	6,076	68,339	-11,046	37,0681	29,15	46,2129
721	1,5 A_02_SLU_03	Combination	6,076	157,239	-11,046	51,3907	38,7244	29,0495
721	2 A_02_SLU_03	Combination	6,076	246,138	-11,046	65,7133	48,2989	9,6249
721	2 A_02_SLU_03	Combination	6,076	246,138	-11,046	65,7133	48,2989	9,6249
721	2,15 A_02_SLU_03	Combination	6,076	248,272	-11,046	65,9972	51,3763	1,6861

721	0 A_02_SLU_03	Combination	-41,464	-70,292	-22,1	-4,0357	-15,9393	-27,6589
721	0,5 A_02_SLU_03	Combination	-41,464	-51,03	-22,1	-4,6922	-8,621	-16,3851
721	1 A_02_SLU_03	Combination	-41,464	-31,769	-22,1	-5,3487	-1,3027	-7,3725
721	1 A_02_SLU_03	Combination	-41,464	-31,769	-22,1	-5,3487	-1,3027	-7,3725
721	1,5 A_02_SLU_03	Combination	-41,464	-13,349	-22,1	-19,7834	5,9513	-22,4316
721	2 A_02_SLU_03	Combination	-41,464	5,072	-22,1	-34,218	13,2053	-39,7519
721	2 A_02_SLU_03	Combination	-41,464	5,072	-22,1	-34,218	13,2053	-39,7519
721	2,15 A_02_SLU_03	Combination	-41,464	8,638	-22,1	-34,2018	15,2264	-66,8786
721	0 A_02_SLU_04	Combination	11,979	5,066	6,678	36,8849	16,6459	16,2423
721	0,5 A_02_SLU_04	Combination	11,979	44,544	6,678	37,6056	18,2951	39,0383
721	1 A_02_SLU_04	Combination	11,979	84,023	6,678	38,3263	19,9443	59,573
721	1 A_02_SLU_04	Combination	11,979	84,023	6,678	38,3263	19,9443	59,573
721	1,5 A_02_SLU_04	Combination	11,979	192,628	6,678	55,6644	22,0439	38,7555
721	2 A_02_SLU_04	Combination	11,979	301,232	6,678	73,0025	24,1434	15,6768
721	2 A_02_SLU_04	Combination	11,979	301,232	6,678	73,0025	24,1434	15,6768
721	2,15 A_02_SLU_04	Combination	11,979	304,337	6,678	73,6413	25,0283	5,9049
721	0 A_02_SLU_04	Combination	-46,85	-83,274	-7,881	-14,961	-17,0666	-29,7858
721	0,5 A_02_SLU_04	Combination	-46,85	-60,656	-7,881	-15,7792	-18,1243	-17,2752
721	1 A_02_SLU_04	Combination	-46,85	-38,038	-7,881	-16,5974	-19,1821	-7,0258
721	1 A_02_SLU_04	Combination	-46,85	-38,038	-7,881	-16,5974	-19,1821	-7,0258
721	1,5 A_02_SLU_04	Combination	-46,85	-16,701	-7,881	-34,1853	-20,3739	-25,5889
721	2 A_02_SLU_04	Combination	-46,85	4,636	-7,881	-51,7731	-21,5657	-46,4132
721	2 A_02_SLU_04	Combination	-46,85	4,636	-7,881	-51,7731	-21,5657	-46,4132
721	2,15 A_02_SLU_04	Combination	-46,85	8,645	-7,881	-51,7365	-22,1184	-79,4724
721	0 A_02_SLU_05	Combination	-3,74	-7,277	-17,592	12,9227	-2,6649	-2,971
721	0,5 A_02_SLU_05	Combination	-3,74	-2,755	-17,592	12,9227	6,1311	-0,4629
721	1 A_02_SLU_05	Combination	-3,74	1,768	-17,592	12,9227	14,9271	-0,216
721	1 A_02_SLU_05	Combination	-3,74	1,768	-17,592	12,9227	14,9271	-0,216
721	1,5 A_02_SLU_05	Combination	-3,74	6,29	-17,592	12,9227	23,7231	-2,2304
721	2 A_02_SLU_05	Combination	-3,74	10,812	-17,592	12,9227	32,5191	-6,5061
721	2 A_02_SLU_05	Combination	-3,74	10,812	-17,592	12,9227	32,5191	-6,5061
721	2,15 A_02_SLU_05	Combination	-3,74	12,169	-17,592	12,9227	35,1579	-8,2297

721	0 A_02_SLU_06	Combination	9,514	5,984	-4,529	36,6284	14,9265	14,3231
721	0,5 A_02_SLU_06	Combination	9,514	44,196	-4,529	37,3491	22,1795	36,9764
721	1 A_02_SLU_06	Combination	9,514	82,408	-4,529	38,0698	29,4326	58,0021
721	1 A_02_SLU_06	Combination	9,514	82,408	-4,529	38,0698	29,4326	58,0021
721	1,5 A_02_SLU_06	Combination	9,514	189,746	-4,529	55,4079	37,136	38,3089
721	2 A_02_SLU_06	Combination	9,514	297,083	-4,529	72,746	44,8394	16,988
721	2 A_02_SLU_06	Combination	9,514	297,083	-4,529	72,746	44,8394	16,988
721	2,15 A_02_SLU_06	Combination	9,514	299,808	-4,529	73,3847	47,4055	7,867
721	0 A_02_SLU_06	Combination	-49,315	-82,355	-19,089	-15,2176	-18,7861	-31,7051
721	0,5 A_02_SLU_06	Combination	-49,315	-61,004	-19,089	-16,0357	-14,2399	-19,337
721	1 A_02_SLU_06	Combination	-49,315	-39,654	-19,089	-16,8539	-9,6938	-8,5967
721	1 A_02_SLU_06	Combination	-49,315	-39,654	-19,089	-16,8539	-9,6938	-8,5967
721	1,5 A_02_SLU_06	Combination	-49,315	-19,583	-19,089	-34,4418	-5,2817	-26,0354
721	2 A_02_SLU_06	Combination	-49,315	0,487	-19,089	-52,0296	-0,8696	-45,1019
721	2 A_02_SLU_06	Combination	-49,315	0,487	-19,089	-52,0296	-0,8696	-45,1019
721	2,15 A_02_SLU_06	Combination	-49,315	4,116	-19,089	-51,993	0,2589	-77,5102
721	0 A_02_SLU_07	Combination	7,541	3,902	-3,184	32,0363	11,8928	10,7878
721	0,5 A_02_SLU_07	Combination	7,541	35,965	-3,184	32,6482	17,2087	29,4851
721	1 A_02_SLU_07	Combination	7,541	68,028	-3,184	33,2602	22,5246	46,5546
721	1 A_02_SLU_07	Combination	7,541	68,028	-3,184	33,2602	22,5246	46,5546
721	1,5 A_02_SLU_07	Combination	7,541	155,66	-3,184	47,5828	28,1681	29,8636
721	2 A_02_SLU_07	Combination	7,541	243,293	-3,184	61,9054	33,8115	11,5449
721	2 A_02_SLU_07	Combination	7,541	243,293	-3,184	61,9054	33,8115	11,5449
721	2,15 A_02_SLU_07	Combination	7,541	245,047	-3,184	62,1893	35,7095	4,0614
721	0 A_02_SLU_07	Combination	-39,999	-68,069	-14,238	-7,8437	-14,7026	-26,3615
721	0,5 A_02_SLU_07	Combination	-39,999	-50,075	-14,238	-8,5002	-11,3153	-15,8823
721	1 A_02_SLU_07	Combination	-39,999	-32,081	-14,238	-9,1567	-7,928	-7,0308
721	1 A_02_SLU_07	Combination	-39,999	-32,081	-14,238	-9,1567	-7,928	-7,0308
721	1,5 A_02_SLU_07	Combination	-39,999	-14,927	-14,238	-23,5913	-4,6051	-21,6175
721	2 A_02_SLU_07	Combination	-39,999	2,226	-14,238	-38,026	-1,2821	-37,8319
721	2 A_02_SLU_07	Combination	-39,999	2,226	-14,238	-38,026	-1,2821	-37,8319
721	2,15 A_02_SLU_07	Combination	-39,999	5,412	-14,238	-38,0097	-0,4404	-64,5033

721	0 A_02_SLU_08	Combination	5,985	3,353	-11,268	33,2847	10,6214	9,4609
721	0,5 A_02_SLU_08	Combination	5,985	35,416	-11,268	33,8966	19,9795	28,4326
721	1 A_02_SLU_08	Combination	5,985	67,479	-11,268	34,5085	29,3376	45,7766
721	1 A_02_SLU_08	Combination	5,985	67,479	-11,268	34,5085	29,3376	45,7766
721	1,5 A_02_SLU_08	Combination	5,985	155,112	-11,268	48,8312	39,0232	29,3601
721	2 A_02_SLU_08	Combination	5,985	242,744	-11,268	63,1538	48,7088	11,3158
721	2 A_02_SLU_08	Combination	5,985	242,744	-11,268	63,1538	48,7088	11,3158
721	2,15 A_02_SLU_08	Combination	5,985	244,498	-11,268	63,4376	51,8195	3,9146
721	0 A_02_SLU_08	Combination	-41,555	-68,618	-22,323	-6,5953	-15,974	-27,6884
721	0,5 A_02_SLU_08	Combination	-41,555	-50,624	-22,323	-7,2518	-8,5445	-16,9347
721	1 A_02_SLU_08	Combination	-41,555	-32,629	-22,323	-7,9083	-1,115	-7,8088
721	1 A_02_SLU_08	Combination	-41,555	-32,629	-22,323	-7,9083	-1,115	-7,8088
721	1,5 A_02_SLU_08	Combination	-41,555	-15,476	-22,323	-22,343	6,2501	-22,1211
721	2 A_02_SLU_08	Combination	-41,555	1,677	-22,323	-36,7776	13,6152	-38,0611
721	2 A_02_SLU_08	Combination	-41,555	1,677	-22,323	-36,7776	13,6152	-38,0611
721	2,15 A_02_SLU_08	Combination	-41,555	4,864	-22,323	-36,7613	15,6696	-64,6502
721	0 A_02_SLU_09	Combination	11,888	6,739	6,456	34,3254	16,6113	16,2128
721	0,5 A_02_SLU_09	Combination	11,888	44,951	6,456	35,046	18,3716	38,4886
721	1 A_02_SLU_09	Combination	11,888	83,163	6,456	35,7667	20,1319	59,1367
721	1 A_02_SLU_09	Combination	11,888	83,163	6,456	35,7667	20,1319	59,1367
721	1,5 A_02_SLU_09	Combination	11,888	190,501	6,456	53,1048	22,3426	39,066
721	2 A_02_SLU_09	Combination	11,888	297,838	6,456	70,4429	24,5533	17,3676
721	2 A_02_SLU_09	Combination	11,888	297,838	6,456	70,4429	24,5533	17,3676
721	2,15 A_02_SLU_09	Combination	11,888	300,563	6,456	71,0817	25,4715	8,1333
721	0 A_02_SLU_09	Combination	-46,941	-81,6	-8,104	-17,5206	-17,1013	-29,8154
721	0,5 A_02_SLU_09	Combination	-46,941	-60,249	-8,104	-18,3388	-18,0479	-17,8248
721	1 A_02_SLU_09	Combination	-46,941	-38,899	-8,104	-19,157	-18,9945	-7,4621
721	1 A_02_SLU_09	Combination	-46,941	-38,899	-8,104	-19,157	-18,9945	-7,4621
721	1,5 A_02_SLU_09	Combination	-46,941	-18,828	-8,104	-36,7448	-20,0751	-25,2783
721	2 A_02_SLU_09	Combination	-46,941	1,242	-8,104	-54,3327	-21,1558	-44,7224
721	2 A_02_SLU_09	Combination	-46,941	1,242	-8,104	-54,3327	-21,1558	-44,7224
721	2,15 A_02_SLU_09	Combination	-46,941	4,871	-8,104	-54,2961	-21,6751	-77,2439

721	0 A_02_SLU_10	Combination	-3,831	-5,604	-17,814	10,3631	-2,6996	-3,0005
721	0,5 A_02_SLU_10	Combination	-3,831	-2,348	-17,814	10,3631	6,2076	-1,0125
721	1 A_02_SLU_10	Combination	-3,831	0,907	-17,814	10,3631	15,1147	-0,6523
721	1 A_02_SLU_10	Combination	-3,831	0,907	-17,814	10,3631	15,1147	-0,6523
721	1,5 A_02_SLU_10	Combination	-3,831	4,163	-17,814	10,3631	24,0219	-1,9199
721	2 A_02_SLU_10	Combination	-3,831	7,418	-17,814	10,3631	32,929	-4,8152
721	2 A_02_SLU_10	Combination	-3,831	7,418	-17,814	10,3631	32,929	-4,8152
721	2,15 A_02_SLU_10	Combination	-3,831	8,395	-17,814	10,3631	35,6011	-6,0012
721	0 COMBO_Dead	Combination	-0,253	-4,491	0,226	6,3248	0,1758	0,4045
721	0,5 COMBO_Dead	Combination	-0,253	-1,243	0,226	6,3248	0,0628	1,8379
721	1 COMBO_Dead	Combination	-0,253	2,004	0,226	6,3248	-0,0502	1,6476
721	1 COMBO_Dead	Combination	-0,253	2,004	0,226	6,3248	-0,0502	1,6476
721	1,5 COMBO_Dead	Combination	-0,253	5,252	0,226	6,3248	-0,1632	-0,1665
721	2 COMBO_Dead	Combination	-0,253	8,499	0,226	6,3248	-0,2763	-3,6043
721	2 COMBO_Dead	Combination	-0,253	8,499	0,226	6,3248	-0,2763	-3,6043
721	2,15 COMBO_Dead	Combination	-0,253	9,474	0,226	6,3248	-0,3102	-4,9523
721	0 COMBO_Permanenti	Combination	0,47	-1,528	0,491	2,7594	-0,0327	-0,226
721	0,5 COMBO_Permanenti	Combination	0,47	-0,253	0,491	2,7594	-0,2783	0,2194
721	1 COMBO_Permanenti	Combination	0,47	1,022	0,491	2,7594	-0,5238	0,0274
721	1 COMBO_Permanenti	Combination	0,47	1,022	0,491	2,7594	-0,5238	0,0274
721	1,5 COMBO_Permanenti	Combination	0,47	2,297	0,491	2,7594	-0,7694	-0,8021
721	2 COMBO_Permanenti	Combination	0,47	3,572	0,491	2,7594	-1,0149	-2,2691
721	2 COMBO_Permanenti	Combination	0,47	3,572	0,491	2,7594	-1,0149	-2,2691
721	2,15 COMBO_Permanenti	Combination	0,47	3,954	0,491	2,7594	-1,0886	-2,8336
721	0 COMBO1_MOBILI	Combination	13,655	15,276	-3,839	47,5064	17,6371	22,1299
721	0,5 COMBO1_MOBILI	Combination	13,655	69,454	-3,839	48,526	23,1767	51,7672
721	1 COMBO1_MOBILI	Combination	13,655	123,632	-3,839	49,5456	28,7163	81,4046
721	1 COMBO1_MOBILI	Combination	13,655	123,632	-3,839	49,5456	28,7163	81,4046
721	1,5 COMBO1_MOBILI	Combination	13,655	191,353	-3,839	61,1557	35,0432	48,6901
721	2 COMBO1_MOBILI	Combination	13,655	259,074	-3,839	72,7658	41,3702	15,9755
721	2 COMBO1_MOBILI	Combination	13,655	259,074	-3,839	72,7658	41,3702	15,9755
721	2,15 COMBO1_MOBILI	Combination	13,655	259,56	-3,839	72,9432	43,6823	11,1981

721	0 COMBO1_MOBILI	Combination	-67,659	-112,022	-18,565	-24,9137	-23,2091	-43,8147
721	0,5 COMBO1_MOBILI	Combination	-67,659	-83,04	-18,565	-26,2776	-17,5524	-26,9374
721	1 COMBO1_MOBILI	Combination	-67,659	-54,058	-18,565	-27,6415	-11,8958	-10,06
721	1 COMBO1_MOBILI	Combination	-67,659	-54,058	-18,565	-27,6415	-11,8958	-10,06
721	1,5 COMBO1_MOBILI	Combination	-67,659	-30,083	-18,565	-39,0104	-6,5448	-33,8342
721	2 COMBO1_MOBILI	Combination	-67,659	-6,109	-18,565	-50,3793	-1,1938	-57,6084
721	2 COMBO1_MOBILI	Combination	-67,659	-6,109	-18,565	-50,3793	-1,1938	-57,6084
721	2,15 COMBO1_MOBILI	Combination	-67,659	-4,341	-18,565	-50,3691	0,0871	-88,3983
721	0 COMBO2_MOBILI	Combination	9,389	10,329	-5,024	30,1038	14,8181	14,1741
721	0,5 COMBO2_MOBILI	Combination	9,389	45,286	-5,024	30,8245	22,3185	35,4687
721	1 COMBO2_MOBILI	Combination	9,389	80,242	-5,024	31,5451	29,819	56,7633
721	1 COMBO2_MOBILI	Combination	9,389	80,242	-5,024	31,5451	29,819	56,7633
721	1,5 COMBO2_MOBILI	Combination	9,389	184,324	-5,024	48,8832	37,7699	38,967
721	2 COMBO2_MOBILI	Combination	9,389	288,406	-5,024	66,2214	45,7207	21,1707
721	2 COMBO2_MOBILI	Combination	9,389	288,406	-5,024	66,2214	45,7207	21,1707
721	2,15 COMBO2_MOBILI	Combination	9,389	290,155	-5,024	66,8601	48,361	13,4244
721	0 COMBO2_MOBILI	Combination	-49,441	-78,01	-19,584	-21,7422	-18,8945	-31,8541
721	0,5 COMBO2_MOBILI	Combination	-49,441	-59,915	-19,584	-22,5604	-14,1009	-20,8447
721	1 COMBO2_MOBILI	Combination	-49,441	-41,819	-19,584	-23,3786	-9,3074	-9,8354
721	1 COMBO2_MOBILI	Combination	-49,441	-41,819	-19,584	-23,3786	-9,3074	-9,8354
721	1,5 COMBO2_MOBILI	Combination	-49,441	-25,005	-19,584	-40,9664	-4,6479	-25,3774
721	2 COMBO2_MOBILI	Combination	-49,441	-8,19	-19,584	-58,5543	0,0116	-40,9193
721	2 COMBO2_MOBILI	Combination	-49,441	-8,19	-19,584	-58,5543	0,0116	-40,9193
721	2,15 COMBO2_MOBILI	Combination	-49,441	-5,538	-19,584	-58,5177	1,2143	-71,9528
721	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
721	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0

721	0 COMB_RARA	Combination	3,05	-1,377	1,792	14,8636	3,683	4,6304
721	0,5 COMB_RARA	Combination	3,05	11,911	1,792	15,0524	3,4573	11,408
721	1 COMB_RARA	Combination	3,05	25,2	1,792	15,2412	3,2316	16,5579
721	1 COMB_RARA	Combination	3,05	25,2	1,792	15,2412	3,2316	16,5579
721	1,5 COMB_RARA	Combination	3,05	40,996	1,792	17,3912	3,1517	8,5334
721	2 COMB_RARA	Combination	3,05	56,793	1,792	19,5412	3,0718	-1,1189
721	2 COMB_RARA	Combination	3,05	56,793	1,792	19,5412	3,0718	-1,1189
721	2,15 COMB_RARA	Combination	3,05	57,859	1,792	19,5741	3,1245	-3,3992
721	0 COMB_RARA	Combination	-12,008	-24,951	-0,935	1,4524	-3,8811	-7,5816
721	0,5 COMB_RARA	Combination	-12,008	-16,328	-0,935	1,1999	-4,0851	-3,1669
721	1 COMB_RARA	Combination	-12,008	-7,706	-0,935	0,9473	-4,2891	-0,3799
721	1 COMB_RARA	Combination	-12,008	-7,706	-0,935	0,9473	-4,2891	-0,3799
721	1,5 COMB_RARA	Combination	-12,008	-0,011	-0,935	-1,1581	-4,5498	-6,7488
721	2 COMB_RARA	Combination	-12,008	7,685	-0,935	-3,2634	-4,8104	-14,7455
721	2 COMB_RARA	Combination	-12,008	7,685	-0,935	-3,2634	-4,8104	-14,7455
721	2,15 COMB_RARA	Combination	-12,008	8,989	-0,935	-3,2615	-4,9487	-21,843
722	0 DEAD	LinStatic	-0,016	-4,992	-0,192	-8,4084	-0,6209	-2,6883
722	0,425 DEAD	LinStatic	-0,016	-2,947	-0,192	-8,4084	-0,5392	-1,0012
722	0,85 DEAD	LinStatic	-0,016	-0,902	-0,192	-8,4084	-0,4574	-0,1832
722	0 PAVIMENTAZIONE	LinStatic	-0,002282	-1,772	-0,088	-2,346	-0,283	-0,9258
722	0,425 PAVIMENTAZIONE	LinStatic	-0,002282	-1,05	-0,088	-2,346	-0,2456	-0,3261
722	0,85 PAVIMENTAZIONE	LinStatic	-0,002282	-0,327	-0,088	-2,346	-0,2083	-0,0335
722	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	-0,15	-0,6758	-0,3873	-0,5311
722	0,425 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	-0,15	-0,6758	-0,3237	-0,4557
722	0,85 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	-0,15	-0,6758	-0,26	-0,3802
722	0 PARAPETTO	LinStatic	0,202	0,022	-0,106	-0,1347	-0,2105	-0,0861
722	0,425 PARAPETTO	LinStatic	0,202	0,022	-0,106	-0,1347	-0,1654	-0,0955
722	0,85 PARAPETTO	LinStatic	0,202	0,022	-0,106	-0,1347	-0,1203	-0,1049
722	0 QK_MOBILI	LinStatic	-0,164	-0,295	-0,125	-2,091	-0,2448	-0,3543
722	0,425 QK_MOBILI	LinStatic	-0,164	-0,295	-0,125	-2,091	-0,1915	-0,2291
722	0,85 QK_MOBILI	LinStatic	-0,164	-0,295	-0,125	-2,091	-0,1383	-0,1039
722	0 QK_FOLLA	LinStatic	1,585	-0,068	-0,944	-1,7843	-1,9756	-1,2656

722	0,425 QK_FOLLA	LinStatic	1,585	-0,068	-0,944	-1,7843	-1,5744	-1,2367
722	0,85 QK_FOLLA	LinStatic	1,585	-0,068	-0,944	-1,7843	-1,1733	-1,2078
722	0 PERMANENTI	LinStatic	0,364	-1,928	-0,344	-3,1565	-0,8808	-1,543
722	0,425 PERMANENTI	LinStatic	0,364	-1,205	-0,344	-3,1565	-0,7347	-0,8773
722	0,85 PERMANENTI	LinStatic	0,364	-0,483	-0,344	-3,1565	-0,5886	-0,5186
722	0 Qk_Tandem_1	LinMoving	23,362	10,913	7,095	14,2049	21,4982	11,0122
722	0,425 Qk_Tandem_1	LinMoving	23,362	10,913	7,095	14,2049	19,1016	9,2603
722	0,85 Qk_Tandem_1	LinMoving	23,362	10,913	7,095	14,2049	16,7051	7,5084
722	0 Qk_Tandem_1	LinMoving	-31,125	-24,462	-2,934	-9,3367	-12,5539	-21,6879
722	0,425 Qk_Tandem_1	LinMoving	-31,125	-24,462	-2,934	-9,3367	-11,9374	-15,0703
722	0,85 Qk_Tandem_1	LinMoving	-31,125	-24,462	-2,934	-9,3367	-11,3209	-8,4527
722	0 Qk_Tandem_2	LinMoving	20,804	9,398	6,442	11,609	20,0503	12,8743
722	0,425 Qk_Tandem_2	LinMoving	20,804	9,398	6,442	11,609	18,107	12,0357
722	0,85 Qk_Tandem_2	LinMoving	20,804	9,398	6,442	11,609	16,1638	11,1971
722	0 Qk_Tandem_2	LinMoving	-33,792	-28,452	-2,57	-16,7057	-12,4358	-22,2792
722	0,425 Qk_Tandem_2	LinMoving	-33,792	-28,452	-2,57	-16,7057	-12,1241	-15,1866
722	0,85 Qk_Tandem_2	LinMoving	-33,792	-28,452	-2,57	-16,7057	-11,8124	-8,094
722	0 FRENATURA	LinStatic	-0,152	-0,064	-2,179	-1,0227	-4,1615	-0,023
722	0,425 FRENATURA	LinStatic	-0,152	-0,064	-2,179	-1,0227	-3,2355	0,0043
722	0,85 FRENATURA	LinStatic	-0,152	-0,064	-2,179	-1,0227	-2,3096	0,0315
722	0 VENTO_TR_SC	LinStatic	-0,443	0,099	-4,984	0,6852	-9,7742	0,2041
722	0,425 VENTO_TR_SC	LinStatic	-0,443	0,099	-4,984	0,6852	-7,6561	0,1619
722	0,85 VENTO_TR_SC	LinStatic	-0,443	0,099	-4,984	0,6852	-5,5381	0,1197
722	0 VENTO_TR_CA	LinStatic	-0,524	0,12	-6,751	1,182	-13,3186	0,2509
722	0,425 VENTO_TR_CA	LinStatic	-0,524	0,12	-6,751	1,182	-10,4493	0,2
722	0,85 VENTO_TR_CA	LinStatic	-0,524	0,12	-6,751	1,182	-7,5801	0,1492
722	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
722	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
722	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
722	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
722	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
722	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

722	0 Qk_Tandem_1_FQ	LinMoving	16,903	7,848	4,755	8,8461	14,7459	7,7675
722	0,425 Qk_Tandem_1_FQ	LinMoving	16,903	7,848	4,755	8,8461	13,1617	6,5146
722	0,85 Qk_Tandem_1_FQ	LinMoving	16,903	7,848	4,755	8,8461	11,5776	5,2616
722	0 Qk_Tandem_1_FQ	LinMoving	-22,415	-17,779	-2,076	-6,4001	-8,9173	-15,608
722	0,425 Qk_Tandem_1_FQ	LinMoving	-22,415	-17,779	-2,076	-6,4001	-8,4802	-10,8039
722	0,85 Qk_Tandem_1_FQ	LinMoving	-22,415	-17,779	-2,076	-6,4001	-8,0431	-5,9999
722	0 Qk_Tandem_2_FQ	LinMoving	15,081	6,698	4,376	7,9628	13,7875	8,7493
722	0,425 Qk_Tandem_2_FQ	LinMoving	15,081	6,698	4,376	7,9628	12,4859	8,1321
722	0,85 Qk_Tandem_2_FQ	LinMoving	15,081	6,698	4,376	7,9628	11,1843	7,515
722	0 Qk_Tandem_2_FQ	LinMoving	-24,139	-20,446	-1,802	-10,4842	-8,7663	-16,0621
722	0,425 Qk_Tandem_2_FQ	LinMoving	-24,139	-20,446	-1,802	-10,4842	-8,5477	-10,985
722	0,85 Qk_Tandem_2_FQ	LinMoving	-24,139	-20,446	-1,802	-10,4842	-8,3291	-5,908
722	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	-0,063	-1,0455	-0,1224	-0,1771
722	0,425 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	-0,063	-1,0455	-0,0958	-0,1145
722	0,85 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	-0,063	-1,0455	-0,0691	-0,0519
722	0 FRENATURA_2	LinStatic	-0,014	-0,085	6,117	-1,0493	2,2793	-0,0388
722	0,425 FRENATURA_2	LinStatic	-0,014	-0,085	6,117	-1,0493	-0,3206	-0,0026
722	0,85 FRENATURA_2	LinStatic	-0,014	-0,085	6,117	-1,0493	-2,9205	0,0336
722	0 RITIRO	LinStatic	0	0	0	0	0	0
722	0,425 RITIRO	LinStatic	0	0	0	0	0	0
722	0,85 RITIRO	LinStatic	0	0	0	0	0	0
722	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
722	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
722	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
722	0 Distorsioni	LinStatic	0	0	0	0	0	0
722	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
722	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
722	0 A_01_SLU_00	Combination	0,525	-9,631	-0,775	-16,0861	-2,1594	-5,9437
722	0,425 A_01_SLU_00	Combination	0,525	-5,787	-0,775	-16,0861	-1,8299	-2,6676
722	0,85 A_01_SLU_00	Combination	0,525	-1,942	-0,775	-16,0861	-1,5004	-1,0252
722	0 A_01_SLU_01	Combination	33,278	4,818	-4,934	-0,2811	-0,4041	6,9977
722	0,425 A_01_SLU_01	Combination	33,278	8,662	-4,934	-0,2811	2,5283	8,0296

722	0,85 A_01_SLU_01	Combination	33,278	12,506	-4,934	-0,2811	5,4607	7,4278
722	0 A_01_SLU_01	Combination	-40,28	-42,939	-18,473	-32,0623	-46,3745	-37,1473
722	0,425 A_01_SLU_01	Combination	-40,28	-39,095	-18,473	-32,0623	-39,3744	-24,8167
722	0,85 A_01_SLU_01	Combination	-40,28	-35,251	-18,473	-32,0623	-32,3744	-14,1198
722	0 A_01_SLU_02	Combination	26,977	1,96	-10,563	-6,3113	-13,3849	3,9872
722	0,425 A_01_SLU_02	Combination	26,977	5,804	-10,563	-6,3113	-8,2404	5,4611
722	0,85 A_01_SLU_02	Combination	26,977	9,648	-10,563	-6,3113	-3,0958	5,3013
722	0 A_01_SLU_02	Combination	-32	-36,481	-20,811	-29,1806	-48,8796	-31,076
722	0,425 A_01_SLU_02	Combination	-32	-32,637	-20,811	-29,1806	-40,7032	-20,5167
722	0,85 A_01_SLU_02	Combination	-32	-28,793	-20,811	-29,1806	-32,5268	-11,5911
722	0 A_01_SLU_03	Combination	26,425	2,135	-17,576	-4,3815	-27,2865	4,2997
722	0,425 A_01_SLU_03	Combination	26,425	5,979	-17,576	-4,3815	-19,1618	5,699
722	0,85 A_01_SLU_03	Combination	26,425	9,824	-17,576	-4,3815	-11,0371	5,4645
722	0 A_01_SLU_03	Combination	-32,553	-36,305	-27,823	-27,2508	-62,7812	-30,7635
722	0,425 A_01_SLU_03	Combination	-32,553	-32,461	-27,823	-27,2508	-51,6246	-20,2788
722	0,85 A_01_SLU_03	Combination	-32,553	-28,617	-27,823	-27,2508	-40,468	-11,4279
722	0 A_01_SLU_04	Combination	34,22	4,603	7,218	-2,4087	23,5694	6,5461
722	0,425 A_01_SLU_04	Combination	34,22	8,447	7,218	-2,4087	21,3371	7,6696
722	0,85 A_01_SLU_04	Combination	34,22	12,291	7,218	-2,4087	19,1048	7,1593
722	0 A_01_SLU_04	Combination	-39,338	-43,154	-6,321	-34,1899	-22,401	-37,5989
722	0,425 A_01_SLU_04	Combination	-39,338	-39,31	-6,321	-34,1899	-20,5656	-25,1767
722	0,85 A_01_SLU_04	Combination	-39,338	-35,466	-6,321	-34,1899	-18,7303	-14,3883
722	0 A_01_SLU_05	Combination	-1,045	-9,272	-21,029	-12,54	-42,1152	-5,1911
722	0,425 A_01_SLU_05	Combination	-1,045	-5,428	-21,029	-12,54	-33,1779	-2,0675
722	0,85 A_01_SLU_05	Combination	-1,045	-1,583	-21,029	-12,54	-24,2405	-0,5777
722	0 A_01_SLU_06	Combination	33,101	7,529	-4,695	4,2401	0,2536	8,7101
722	0,425 A_01_SLU_06	Combination	33,101	10,296	-4,695	4,2401	3,0843	8,8187
722	0,85 A_01_SLU_06	Combination	33,101	13,063	-4,695	4,2401	5,9151	7,7512
722	0 A_01_SLU_06	Combination	-40,457	-40,228	-18,234	-27,5411	-45,7168	-35,4349
722	0,425 A_01_SLU_06	Combination	-40,457	-37,461	-18,234	-27,5411	-38,8184	-24,0276
722	0,85 A_01_SLU_06	Combination	-40,457	-34,693	-18,234	-27,5411	-31,92	-13,7964
722	0 A_01_SLU_07	Combination	26,8	4,671	-10,324	-1,7901	-12,7272	5,6996

722	0,425 A_01_SLU_07	Combination	26,8	7,438	-10,324	-1,7901	-7,6843	6,2501
722	0,85 A_01_SLU_07	Combination	26,8	10,205	-10,324	-1,7901	-2,6415	5,6247
722	0 A_01_SLU_07	Combination	-32,177	-33,77	-20,571	-24,6594	-48,2219	-29,3636
722	0,425 A_01_SLU_07	Combination	-32,177	-31,003	-20,571	-24,6594	-40,1471	-19,7276
722	0,85 A_01_SLU_07	Combination	-32,177	-28,236	-20,571	-24,6594	-32,0724	-11,2677
722	0 A_01_SLU_08	Combination	26,248	4,846	-17,336	0,1397	-26,6288	6,0121
722	0,425 A_01_SLU_08	Combination	26,248	7,614	-17,336	0,1397	-18,6057	6,488
722	0,85 A_01_SLU_08	Combination	26,248	10,381	-17,336	0,1397	-10,5827	5,7879
722	0 A_01_SLU_08	Combination	-32,729	-33,594	-27,584	-22,7296	-62,1235	-29,0511
722	0,425 A_01_SLU_08	Combination	-32,729	-30,827	-27,584	-22,7296	-51,0686	-19,4897
722	0,85 A_01_SLU_08	Combination	-32,729	-28,06	-27,584	-22,7296	-40,0136	-11,1045
722	0 A_01_SLU_09	Combination	34,043	7,314	7,457	2,1125	24,2271	8,2585
722	0,425 A_01_SLU_09	Combination	34,043	10,081	7,457	2,1125	21,8931	8,4586
722	0,85 A_01_SLU_09	Combination	34,043	12,848	7,457	2,1125	19,5592	7,4827
722	0 A_01_SLU_09	Combination	-39,514	-40,443	-6,082	-29,6687	-21,7433	-35,8865
722	0,425 A_01_SLU_09	Combination	-39,514	-37,676	-6,082	-29,6687	-20,0096	-24,3877
722	0,85 A_01_SLU_09	Combination	-39,514	-34,909	-6,082	-29,6687	-18,2759	-14,0649
722	0 A_01_SLU_10	Combination	-1,222	-6,561	-20,79	-8,0188	-41,4575	-3,4787
722	0,425 A_01_SLU_10	Combination	-1,222	-3,793	-20,79	-8,0188	-32,6218	-1,2784
722	0,85 A_01_SLU_10	Combination	-1,222	-1,026	-20,79	-8,0188	-23,7861	-0,2543
722	0 A_02_SLU_01	Combination	29,825	2,773	-5,815	-3,7856	-2,3587	9,5116
722	0,425 A_02_SLU_01	Combination	29,825	6,617	-5,815	-3,7856	1,1856	11,7764
722	0,85 A_02_SLU_01	Combination	29,825	10,461	-5,815	-3,7856	4,73	12,4074
722	0 A_02_SLU_01	Combination	-43,88	-48,325	-17,982	-42,0104	-46,215	-37,9456
722	0,425 A_02_SLU_01	Combination	-43,88	-44,481	-17,982	-42,0104	-39,6265	-24,9737
722	0,85 A_02_SLU_01	Combination	-43,88	-40,637	-17,982	-42,0104	-33,0379	-13,6356
722	0 A_02_SLU_02	Combination	24,451	0,204	1,312	-7,676	-5,1613	5,4361
722	0,425 A_02_SLU_02	Combination	24,451	4,048	1,312	-7,676	-4,8817	7,8771
722	0,85 A_02_SLU_02	Combination	24,451	7,892	1,312	-7,676	-4,6022	8,6844
722	0 A_02_SLU_02	Combination	-34,38	-40,513	-7,955	-35,3465	-38,9919	-31,7809
722	0,425 A_02_SLU_02	Combination	-34,38	-36,669	-7,955	-35,3465	-36,4321	-20,7986
722	0,85 A_02_SLU_02	Combination	-34,38	-32,825	-7,955	-35,3465	-33,8723	-11,4501

722	0 A_02_SLU_03	Combination	23,83	0,39	-9,849	-5,733	-22,2833	5,7566
722	0,425 A_02_SLU_03	Combination	23,83	4,234	-9,849	-5,733	-17,2606	8,1185
722	0,85 A_02_SLU_03	Combination	23,83	8,078	-9,849	-5,733	-12,238	8,8466
722	0 A_02_SLU_03	Combination	-35,001	-40,327	-19,115	-33,4034	-56,1139	-31,4604
722	0,425 A_02_SLU_03	Combination	-35,001	-36,483	-19,115	-33,4034	-48,811	-20,5573
722	0,85 A_02_SLU_03	Combination	-35,001	-32,639	-19,115	-33,4034	-41,5081	-11,2879
722	0 A_02_SLU_04	Combination	30,767	2,557	6,337	-5,9133	21,6148	9,0601
722	0,425 A_02_SLU_04	Combination	30,767	6,401	6,337	-5,9133	19,9944	11,4164
722	0,85 A_02_SLU_04	Combination	30,767	10,245	6,337	-5,9133	18,3741	12,1389
722	0 A_02_SLU_04	Combination	-42,937	-48,54	-5,83	-44,1381	-22,2415	-38,3972
722	0,425 A_02_SLU_04	Combination	-42,937	-44,696	-5,83	-44,1381	-20,8177	-25,3338
722	0,85 A_02_SLU_04	Combination	-42,937	-40,852	-5,83	-44,1381	-19,3938	-13,9041
722	0 A_02_SLU_05	Combination	-1,045	-9,272	-21,029	-12,54	-42,1152	-5,1911
722	0,425 A_02_SLU_05	Combination	-1,045	-5,428	-21,029	-12,54	-33,1779	-2,0675
722	0,85 A_02_SLU_05	Combination	-1,045	-1,583	-21,029	-12,54	-24,2405	-0,5777
722	0 A_02_SLU_06	Combination	29,648	5,484	-5,576	0,7356	-1,701	11,224
722	0,425 A_02_SLU_06	Combination	29,648	8,251	-5,576	0,7356	1,7417	12,5655
722	0,85 A_02_SLU_06	Combination	29,648	11,018	-5,576	0,7356	5,1843	12,7308
722	0 A_02_SLU_06	Combination	-44,056	-45,614	-17,743	-37,4893	-45,5573	-36,2332
722	0,425 A_02_SLU_06	Combination	-44,056	-42,847	-17,743	-37,4893	-39,0704	-24,1847
722	0,85 A_02_SLU_06	Combination	-44,056	-40,079	-17,743	-37,4893	-32,5835	-13,3122
722	0 A_02_SLU_07	Combination	24,274	2,915	1,551	-3,1548	-4,5036	7,1485
722	0,425 A_02_SLU_07	Combination	24,274	5,682	1,551	-3,1548	-4,3257	8,6662
722	0,85 A_02_SLU_07	Combination	24,274	8,449	1,551	-3,1548	-4,1478	9,0078
722	0 A_02_SLU_07	Combination	-34,557	-37,802	-7,716	-30,8253	-38,3342	-30,0685
722	0,425 A_02_SLU_07	Combination	-34,557	-35,035	-7,716	-30,8253	-35,8761	-20,0096
722	0,85 A_02_SLU_07	Combination	-34,557	-32,268	-7,716	-30,8253	-33,418	-11,1267
722	0 A_02_SLU_08	Combination	23,653	3,101	-9,609	-1,2118	-21,6256	7,469
722	0,425 A_02_SLU_08	Combination	23,653	5,868	-9,609	-1,2118	-16,7046	8,9075
722	0,85 A_02_SLU_08	Combination	23,653	8,635	-9,609	-1,2118	-11,7836	9,17
722	0 A_02_SLU_08	Combination	-35,178	-37,616	-18,876	-28,8822	-55,4562	-29,748
722	0,425 A_02_SLU_08	Combination	-35,178	-34,849	-18,876	-28,8822	-48,255	-19,7682

722	0,85 A_02_SLU_08	Combination	-35,178	-32,081	-18,876	-28,8822	-41,0537	-10,9645
722	0 A_02_SLU_09	Combination	30,59	5,268	6,576	-1,3921	22,2725	10,7725
722	0,425 A_02_SLU_09	Combination	30,59	8,035	6,576	-1,3921	20,5505	12,2054
722	0,85 A_02_SLU_09	Combination	30,59	10,803	6,576	-1,3921	18,8284	12,4623
722	0 A_02_SLU_09	Combination	-43,114	-45,829	-5,59	-39,6169	-21,5838	-36,6848
722	0,425 A_02_SLU_09	Combination	-43,114	-43,062	-5,59	-39,6169	-20,2616	-24,5447
722	0,85 A_02_SLU_09	Combination	-43,114	-40,295	-5,59	-39,6169	-18,9394	-13,5807
722	0 A_02_SLU_10	Combination	-1,222	-6,561	-20,79	-8,0188	-41,4575	-3,4787
722	0,425 A_02_SLU_10	Combination	-1,222	-3,793	-20,79	-8,0188	-32,6218	-1,2784
722	0,85 A_02_SLU_10	Combination	-1,222	-1,026	-20,79	-8,0188	-23,7861	-0,2543
722	0 COMBO_Dead	Combination	-0,021	-6,739	-0,26	-11,3513	-0,8382	-3,6292
722	0,425 COMBO_Dead	Combination	-0,021	-3,979	-0,26	-11,3513	-0,7279	-1,3517
722	0,85 COMBO_Dead	Combination	-0,021	-1,218	-0,26	-11,3513	-0,6175	-0,2474
722	0 COMBO_Permanenti	Combination	0,547	-2,892	-0,516	-4,7348	-1,3212	-2,3146
722	0,425 COMBO_Permanenti	Combination	0,547	-1,808	-0,516	-4,7348	-1,102	-1,3159
722	0,85 COMBO_Permanenti	Combination	0,547	-0,724	-0,516	-4,7348	-0,8829	-0,7778
722	0 COMBO1_MOBILI	Combination	32,752	14,449	-4,159	15,805	1,7553	12,9414
722	0,425 COMBO1_MOBILI	Combination	32,752	14,449	-4,159	15,805	4,3582	10,6972
722	0,85 COMBO1_MOBILI	Combination	32,752	14,449	-4,159	15,805	6,9611	8,453
722	0 COMBO1_MOBILI	Combination	-40,806	-33,308	-17,698	-15,9762	-44,2151	-31,2036
722	0,425 COMBO1_MOBILI	Combination	-40,806	-33,308	-17,698	-15,9762	-37,5445	-22,1491
722	0,85 COMBO1_MOBILI	Combination	-40,806	-33,308	-17,698	-15,9762	-30,874	-13,0946
722	0 COMBO2_MOBILI	Combination	29,299	12,403	-5,04	12,3005	-0,1994	15,4554
722	0,425 COMBO2_MOBILI	Combination	29,299	12,403	-5,04	12,3005	3,0155	14,444
722	0,85 COMBO2_MOBILI	Combination	29,299	12,403	-5,04	12,3005	6,2303	13,4326
722	0 COMBO2_MOBILI	Combination	-44,405	-38,694	-17,207	-25,9244	-44,0556	-32,0019
722	0,425 COMBO2_MOBILI	Combination	-44,405	-38,694	-17,207	-25,9244	-37,7966	-22,3061
722	0,85 COMBO2_MOBILI	Combination	-44,405	-38,694	-17,207	-25,9244	-31,5375	-12,6104
722	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
722	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
722	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
722	0 COMB_RARA	Combination	6,544	-4,282	0,97	-8,9825	3,3178	-1,8832

722	0,425 COMB_RARA	Combination	6,544	-1,515	0,97	-8,9825	3,0601	0,0701
722	0,85 COMB_RARA	Combination	6,544	1,253	0,97	-8,9825	2,8024	0,8474
722	0 COMB_RARA	Combination	-7,077	-13,126	-1,537	-14,8679	-5,1952	-10,0582
722	0,425 COMB_RARA	Combination	-7,077	-10,359	-1,537	-14,8679	-4,6997	-6,0125
722	0,85 COMB_RARA	Combination	-7,077	-7,591	-1,537	-14,8679	-4,2041	-3,1429
723	0 DEAD	LinStatic	0	-6,241	0	-5,698	0	-3,7285
723	0,45 DEAD	LinStatic	0	-4,076	0	-5,698	0	-1,4073
723	0,9 DEAD	LinStatic	0	-1,911	0	-5,698	0	-0,0604
723	1,35 DEAD	LinStatic	0	0,254	0	-5,698	0	0,3122
723	1,8 DEAD	LinStatic	0	2,419	0	-5,698	0	-0,2894
723	0 PAVIMENTAZIONE	LinStatic	0	-2,219	-2,842E-14	-1,6045	-2,842E-14	-1,3788
723	0,45 PAVIMENTAZIONE	LinStatic	0	-1,454	-2,842E-14	-1,6045	-1,563E-14	-0,5525
723	0,9 PAVIMENTAZIONE	LinStatic	0	-0,689	-2,842E-14	-1,6045	-2,842E-15	-0,0704
723	1,35 PAVIMENTAZIONE	LinStatic	0	0,076	-2,842E-14	-1,6045	9,948E-15	0,0674
723	1,8 PAVIMENTAZIONE	LinStatic	0	0,841	-2,842E-14	-1,6045	2,274E-14	-0,139
723	0 BARRIERA+CORDOLO	LinStatic	0	0,07	0	-0,4699	0	0,1504
723	0,45 BARRIERA+CORDOLO	LinStatic	0	0,07	0	-0,4699	0	0,1189
723	0,9 BARRIERA+CORDOLO	LinStatic	0	0,07	0	-0,4699	0	0,0873
723	1,35 BARRIERA+CORDOLO	LinStatic	0	0,07	0	-0,4699	0	0,0557
723	1,8 BARRIERA+CORDOLO	LinStatic	0	0,07	0	-0,4699	0	0,0241
723	0 PARAPETTO	LinStatic	0	-0,191	7,105E-15	-0,0767	0	-0,3501
723	0,45 PARAPETTO	LinStatic	0	-0,191	7,105E-15	-0,0767	-3,197E-15	-0,2641
723	0,9 PARAPETTO	LinStatic	0	-0,191	7,105E-15	-0,0767	-6,395E-15	-0,1782
723	1,35 PARAPETTO	LinStatic	0	-0,191	7,105E-15	-0,0767	-9,592E-15	-0,0922
723	1,8 PARAPETTO	LinStatic	0	-0,191	7,105E-15	-0,0767	-1,279E-14	-0,0062
723	0 QK_MOBILI	LinStatic	0	-0,096	0	-2,0387	0	-0,1227
723	0,45 QK_MOBILI	LinStatic	0	-0,096	0	-2,0387	0	-0,0794
723	0,9 QK_MOBILI	LinStatic	0	-0,096	0	-2,0387	0	-0,036
723	1,35 QK_MOBILI	LinStatic	0	-0,096	0	-2,0387	0	0,0073
723	1,8 QK_MOBILI	LinStatic	0	-0,096	0	-2,0387	0	0,0507
723	0 QK_FOLLA	LinStatic	0	-4,702	0	-1,1144	0	-2,7548
723	0,45 QK_FOLLA	LinStatic	0	-2,969	0	-1,1144	0	-1,0288

723	0,9 QK_FOLLA	LinStatic	0	-1,237	0	-1,1144	0	-0,0825
723	1,35 QK_FOLLA	LinStatic	0	0,496	0	-1,1144	0	0,0841
723	1,8 QK_FOLLA	LinStatic	0	2,228	0	-1,1144	0	-0,5288
723	0 PERMANENTI	LinStatic	0	-2,34	0	-2,1511	-5,684E-14	-1,5785
723	0,45 PERMANENTI	LinStatic	0	-1,575	0	-2,1511	-5,684E-14	-0,6978
723	0,9 PERMANENTI	LinStatic	0	-0,81	0	-2,1511	-5,684E-14	-0,1613
723	1,35 PERMANENTI	LinStatic	0	-0,045	0	-2,1511	-5,684E-14	0,0309
723	1,8 PERMANENTI	LinStatic	0	0,72	0	-2,1511	-5,684E-14	-0,1211
723	0 Qk_Tandem_1	LinMoving	0	2,755	0	11,6032	0	4,2874
723	0,45 Qk_Tandem_1	LinMoving	0	2,755	0	11,6032	0	3,4668
723	0,9 Qk_Tandem_1	LinMoving	0	2,755	0	11,6032	0	2,6462
723	1,35 Qk_Tandem_1	LinMoving	0	2,755	0	11,6032	0	1,8256
723	1,8 Qk_Tandem_1	LinMoving	0	2,755	0	11,6032	0	1,005
723	0 Qk_Tandem_1	LinMoving	0	-4,959	0	-4,0313	0	-8,4125
723	0,45 Qk_Tandem_1	LinMoving	0	-4,959	0	-4,0313	0	-6,5695
723	0,9 Qk_Tandem_1	LinMoving	0	-4,959	0	-4,0313	0	-4,7264
723	1,35 Qk_Tandem_1	LinMoving	0	-4,959	0	-4,0313	0	-2,8834
723	1,8 Qk_Tandem_1	LinMoving	0	-4,959	0	-4,0313	0	-1,0403
723	0 Qk_Tandem_2	LinMoving	0	1,759	0	5,4815	0	2,767
723	0,45 Qk_Tandem_2	LinMoving	0	1,759	0	5,4815	0	2,3392
723	0,9 Qk_Tandem_2	LinMoving	0	1,759	0	5,4815	0	1,9114
723	1,35 Qk_Tandem_2	LinMoving	0	1,759	0	5,4815	0	1,4836
723	1,8 Qk_Tandem_2	LinMoving	0	1,759	0	5,4815	0	1,0558
723	0 Qk_Tandem_2	LinMoving	0	-5,128	0	-8,6463	0	-8,7729
723	0,45 Qk_Tandem_2	LinMoving	0	-5,128	0	-8,6463	0	-6,7919
723	0,9 Qk_Tandem_2	LinMoving	0	-5,128	0	-8,6463	0	-4,8109
723	1,35 Qk_Tandem_2	LinMoving	0	-5,128	0	-8,6463	0	-2,8299
723	1,8 Qk_Tandem_2	LinMoving	0	-5,128	0	-8,6463	0	-0,8488
723	0 FRENATURA	LinStatic	0	-0,054	0	-0,6917	3,638E-12	0,4233
723	0,45 FRENATURA	LinStatic	0	-0,054	0	-0,6917	3,638E-12	0,4475
723	0,9 FRENATURA	LinStatic	0	-0,054	0	-0,6917	3,638E-12	0,4717
723	1,35 FRENATURA	LinStatic	0	-0,054	0	-0,6917	3,638E-12	0,4958

723	1,8 FRENATURA	LinStatic	0	-0,054	0	-0,6917	3,638E-12	0,52
723	0 VENTO_TR_SC	LinStatic	0	0,069	-1,421E-14	0,6116	1,421E-14	0,106
723	0,45 VENTO_TR_SC	LinStatic	0	0,069	-1,421E-14	0,6116	2,061E-14	0,0751
723	0,9 VENTO_TR_SC	LinStatic	0	0,069	-1,421E-14	0,6116	2,7E-14	0,0442
723	1,35 VENTO_TR_SC	LinStatic	0	0,069	-1,421E-14	0,6116	3,34E-14	0,0132
723	1,8 VENTO_TR_SC	LinStatic	0	0,069	-1,421E-14	0,6116	3,979E-14	-0,0177
723	0 VENTO_TR_CA	LinStatic	0	0,115	0	1,0692	2,842E-14	0,1778
723	0,45 VENTO_TR_CA	LinStatic	0	0,115	0	1,0692	2,842E-14	0,1259
723	0,9 VENTO_TR_CA	LinStatic	0	0,115	0	1,0692	2,842E-14	0,074
723	1,35 VENTO_TR_CA	LinStatic	0	0,115	0	1,0692	2,842E-14	0,0221
723	1,8 VENTO_TR_CA	LinStatic	0	0,115	0	1,0692	2,842E-14	-0,0298
723	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
723	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
723	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
723	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
723	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
723	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
723	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
723	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
723	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
723	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
723	0 Qk_Tandem_1_FQ	LinMoving	0	1,877	0	6,6378	0	2,8547
723	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,877	0	6,6378	0	2,3075
723	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,877	0	6,6378	0	1,7603
723	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,877	0	6,6378	0	1,2131
723	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,877	0	6,6378	0	0,6659
723	0 Qk_Tandem_1_FQ	LinMoving	0	-3,57	0	-2,5801	0	-6,0445
723	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,57	0	-2,5801	0	-4,713
723	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,57	0	-2,5801	0	-3,3814
723	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,57	0	-2,5801	0	-2,0499
723	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,57	0	-2,5801	0	-0,7184
723	0 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,5355	0	1,9188

723	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,5355	0	1,6056
723	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,5355	0	1,2923
723	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,5355	0	0,9791
723	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,5355	0	0,6659
723	0 Qk_Tandem_2_FQ	LinMoving	0	-3,608	0	-4,8966	0	-6,1895
723	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,608	0	-4,8966	0	-4,79
723	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,608	0	-4,8966	0	-3,3905
723	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,608	0	-4,8966	0	-1,9911
723	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,608	0	-4,8966	0	-0,5916
723	0 QK_MOBILI_FQ	LinStatic	0	-0,048	0	-1,0193	0	-0,0614
723	0,45 QK_MOBILI_FQ	LinStatic	0	-0,048	0	-1,0193	0	-0,0397
723	0,9 QK_MOBILI_FQ	LinStatic	0	-0,048	0	-1,0193	0	-0,018
723	1,35 QK_MOBILI_FQ	LinStatic	0	-0,048	0	-1,0193	0	0,0037
723	1,8 QK_MOBILI_FQ	LinStatic	0	-0,048	0	-1,0193	0	0,0253
723	0 FRENATURA_2	LinStatic	0	-0,057	0	-0,7025	0	0,4183
723	0,45 FRENATURA_2	LinStatic	0	-0,057	0	-0,7025	0	0,4439
723	0,9 FRENATURA_2	LinStatic	0	-0,057	0	-0,7025	0	0,4695
723	1,35 FRENATURA_2	LinStatic	0	-0,057	0	-0,7025	0	0,495
723	1,8 FRENATURA_2	LinStatic	0	-0,057	0	-0,7025	0	0,5206
723	0 RITIRO	LinStatic	0	0	0	0	0	0
723	0,45 RITIRO	LinStatic	0	0	0	0	0	0
723	0,9 RITIRO	LinStatic	0	0	0	0	0	0
723	1,35 RITIRO	LinStatic	0	0	0	0	0	0
723	1,8 RITIRO	LinStatic	0	0	0	0	0	0
723	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
723	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
723	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
723	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
723	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
723	0 Distorsioni	LinStatic	0	0	0	0	0	0
723	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
723	0,9 Distorsioni	LinStatic	0	0	0	0	0	0

723	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
723	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
723	0 A_01_SLU_00	Combination	0	-11,934	0	-10,9189	-8,527E-14	-7,4011
723	0,45 A_01_SLU_00	Combination	0	-7,864	0	-10,9189	-8,527E-14	-2,9465
723	0,9 A_01_SLU_00	Combination	0	-3,794	0	-10,9189	-8,527E-14	-0,3235
723	1,35 A_01_SLU_00	Combination	0	0,276	0	-10,9189	-8,527E-14	0,4679
723	1,8 A_01_SLU_00	Combination	0	4,347	0	-10,9189	-8,527E-14	-0,5723
723	0 A_01_SLU_01	Combination	0	-15,19	0	2,2462	-3,411E-14	-5,5909
723	0,45 A_01_SLU_01	Combination	0	-8,521	0	2,2462	-3,411E-14	0,3099
723	0,9 A_01_SLU_01	Combination	0	-1,852	0	2,2462	-3,411E-14	3,2096
723	1,35 A_01_SLU_01	Combination	0	4,817	0	2,2462	-3,411E-14	3,1083
723	1,8 A_01_SLU_01	Combination	0	11,485	0	2,2462	-3,411E-14	0,0059
723	0 A_01_SLU_01	Combination	0	-25,604	0	-18,8604	-3,411E-14	-22,7358
723	0,45 A_01_SLU_01	Combination	0	-18,935	0	-18,8604	-3,411E-14	-13,2391
723	0,9 A_01_SLU_01	Combination	0	-12,266	0	-18,8604	-3,411E-14	-6,7435
723	1,35 A_01_SLU_01	Combination	0	-5,597	0	-18,8604	-3,411E-14	-3,2489
723	1,8 A_01_SLU_01	Combination	0	1,072	0	-18,8604	-3,411E-14	-2,7553
723	0 A_01_SLU_02	Combination	0	-16,11	0	-3,1228	5,423E-12	-6,3791
723	0,45 A_01_SLU_02	Combination	0	-9,441	0	-3,1228	5,423E-12	-0,1843
723	0,9 A_01_SLU_02	Combination	0	-2,772	0	-3,1228	5,423E-12	3,0094
723	1,35 A_01_SLU_02	Combination	0	3,897	0	-3,1228	5,423E-12	3,2021
723	1,8 A_01_SLU_02	Combination	0	10,566	0	-3,1228	5,423E-12	0,3938
723	0 A_01_SLU_02	Combination	0	-24,279	0	-16,9497	5,423E-12	-19,7279
723	0,45 A_01_SLU_02	Combination	0	-17,61	0	-16,9497	5,423E-12	-10,715
723	0,9 A_01_SLU_02	Combination	0	-10,941	0	-16,9497	5,423E-12	-4,7031
723	1,35 A_01_SLU_02	Combination	0	-4,272	0	-16,9497	5,423E-12	-1,6923
723	1,8 A_01_SLU_02	Combination	0	2,397	0	-16,9497	5,423E-12	-1,6826
723	0 A_01_SLU_03	Combination	0	-15,944	0	-1,4939	3,638E-12	-6,3773
723	0,45 A_01_SLU_03	Combination	0	-9,275	0	-1,4939	3,638E-12	-0,2569
723	0,9 A_01_SLU_03	Combination	0	-2,606	0	-1,4939	3,638E-12	2,8624
723	1,35 A_01_SLU_03	Combination	0	4,063	0	-1,4939	3,638E-12	2,9807
723	1,8 A_01_SLU_03	Combination	0	10,732	0	-1,4939	3,638E-12	0,098

723	0 A_01_SLU_03	Combination	0	-24,114	0	-15,3207	3,638E-12	-19,7261
723	0,45 A_01_SLU_03	Combination	0	-17,445	0	-15,3207	3,638E-12	-10,7876
723	0,9 A_01_SLU_03	Combination	0	-10,776	0	-15,3207	3,638E-12	-4,8501
723	1,35 A_01_SLU_03	Combination	0	-4,107	0	-15,3207	3,638E-12	-1,9137
723	1,8 A_01_SLU_03	Combination	0	2,562	0	-15,3207	3,638E-12	-1,9784
723	0 A_01_SLU_04	Combination	0	-15,398	0	0,3216	-8,527E-14	-5,911
723	0,45 A_01_SLU_04	Combination	0	-8,729	0	0,3216	-8,527E-14	0,0832
723	0,9 A_01_SLU_04	Combination	0	-2,06	0	0,3216	-8,527E-14	3,0764
723	1,35 A_01_SLU_04	Combination	0	4,609	0	0,3216	-8,527E-14	3,0685
723	1,8 A_01_SLU_04	Combination	0	11,278	0	0,3216	-8,527E-14	0,0596
723	0 A_01_SLU_04	Combination	0	-25,811	0	-20,785	-8,527E-14	-23,0559
723	0,45 A_01_SLU_04	Combination	0	-19,142	0	-20,785	-8,527E-14	-13,4657
723	0,9 A_01_SLU_04	Combination	0	-12,473	0	-20,785	-8,527E-14	-6,8767
723	1,35 A_01_SLU_04	Combination	0	-5,804	0	-20,785	-8,527E-14	-3,2886
723	1,8 A_01_SLU_04	Combination	0	0,865	0	-20,785	-8,527E-14	-2,7017
723	0 A_01_SLU_05	Combination	0	-11,588	0	-7,7113	0	-6,8676
723	0,45 A_01_SLU_05	Combination	0	-7,518	0	-7,7113	0	-2,5688
723	0,9 A_01_SLU_05	Combination	0	-3,448	0	-7,7113	0	-0,1015
723	1,35 A_01_SLU_05	Combination	0	0,623	0	-7,7113	0	0,5341
723	1,8 A_01_SLU_05	Combination	0	4,693	0	-7,7113	0	-0,6618
723	0 A_01_SLU_06	Combination	0	-11,836	0	5,316	-5,684E-15	-3,4967
723	0,45 A_01_SLU_06	Combination	0	-6,308	0	5,316	-5,684E-15	1,1513
723	0,9 A_01_SLU_06	Combination	0	-0,779	0	5,316	-5,684E-15	3,3114
723	1,35 A_01_SLU_06	Combination	0	4,75	0	5,316	-5,684E-15	2,9835
723	1,8 A_01_SLU_06	Combination	0	10,279	0	5,316	-5,684E-15	0,1677
723	0 A_01_SLU_06	Combination	0	-22,25	0	-15,7905	-5,684E-15	-20,6416
723	0,45 A_01_SLU_06	Combination	0	-16,721	0	-15,7905	-5,684E-15	-12,3976
723	0,9 A_01_SLU_06	Combination	0	-11,192	0	-15,7905	-5,684E-15	-6,6417
723	1,35 A_01_SLU_06	Combination	0	-5,663	0	-15,7905	-5,684E-15	-3,3736
723	1,8 A_01_SLU_06	Combination	0	-0,135	0	-15,7905	-5,684E-15	-2,5935
723	0 A_01_SLU_07	Combination	0	-12,756	0	-0,053	5,451E-12	-4,2849
723	0,45 A_01_SLU_07	Combination	0	-7,227	0	-0,053	5,451E-12	0,6571

723	0,9 A_01_SLU_07	Combination	0	-1,698	0	-0,053	5,451E-12	3,1112
723	1,35 A_01_SLU_07	Combination	0	3,831	0	-0,053	5,451E-12	3,0774
723	1,8 A_01_SLU_07	Combination	0	9,359	0	-0,053	5,451E-12	0,5556
723	0 A_01_SLU_07	Combination	0	-20,925	0	-13,8798	5,451E-12	-17,6337
723	0,45 A_01_SLU_07	Combination	0	-15,397	0	-13,8798	5,451E-12	-9,8735
723	0,9 A_01_SLU_07	Combination	0	-9,868	0	-13,8798	5,451E-12	-4,6013
723	1,35 A_01_SLU_07	Combination	0	-4,339	0	-13,8798	5,451E-12	-1,8171
723	1,8 A_01_SLU_07	Combination	0	1,19	0	-13,8798	5,451E-12	-1,5207
723	0 A_01_SLU_08	Combination	0	-12,59	0	1,5759	3,666E-12	-4,2831
723	0,45 A_01_SLU_08	Combination	0	-7,062	0	1,5759	3,666E-12	0,5845
723	0,9 A_01_SLU_08	Combination	0	-1,533	0	1,5759	3,666E-12	2,9642
723	1,35 A_01_SLU_08	Combination	0	3,996	0	1,5759	3,666E-12	2,856
723	1,8 A_01_SLU_08	Combination	0	9,525	0	1,5759	3,666E-12	0,2598
723	0 A_01_SLU_08	Combination	0	-20,76	0	-12,2509	3,666E-12	-17,6319
723	0,45 A_01_SLU_08	Combination	0	-15,231	0	-12,2509	3,666E-12	-9,9462
723	0,9 A_01_SLU_08	Combination	0	-9,703	0	-12,2509	3,666E-12	-4,7483
723	1,35 A_01_SLU_08	Combination	0	-4,174	0	-12,2509	3,666E-12	-2,0385
723	1,8 A_01_SLU_08	Combination	0	1,355	0	-12,2509	3,666E-12	-1,8165
723	0 A_01_SLU_09	Combination	0	-12,044	0	3,3914	-5,684E-14	-3,8168
723	0,45 A_01_SLU_09	Combination	0	-6,515	0	3,3914	-5,684E-14	0,9247
723	0,9 A_01_SLU_09	Combination	0	-0,987	0	3,3914	-5,684E-14	3,1782
723	1,35 A_01_SLU_09	Combination	0	4,542	0	3,3914	-5,684E-14	2,9438
723	1,8 A_01_SLU_09	Combination	0	10,071	0	3,3914	-5,684E-14	0,2214
723	0 A_01_SLU_09	Combination	0	-22,457	0	-17,7151	-5,684E-14	-20,9617
723	0,45 A_01_SLU_09	Combination	0	-16,928	0	-17,7151	-5,684E-14	-12,6243
723	0,9 A_01_SLU_09	Combination	0	-11,4	0	-17,7151	-5,684E-14	-6,7749
723	1,35 A_01_SLU_09	Combination	0	-5,871	0	-17,7151	-5,684E-14	-3,4134
723	1,8 A_01_SLU_09	Combination	0	-0,342	0	-17,7151	-5,684E-14	-2,5398
723	0 A_01_SLU_10	Combination	0	-8,234	0	-4,6414	2,842E-14	-4,7734
723	0,45 A_01_SLU_10	Combination	0	-5,304	0	-4,6414	2,842E-14	-1,7273
723	0,9 A_01_SLU_10	Combination	0	-2,374	0	-4,6414	2,842E-14	0,0002877
723	1,35 A_01_SLU_10	Combination	0	0,556	0	-4,6414	2,842E-14	0,4094

723	1,8 A_01_SLU_10	Combination	0	3,486	0	-4,6414	2,842E-14	-0,5
723	0 A_02_SLU_01	Combination	0	-16,535	0	-6,0181	-3,411E-14	-7,6434
723	0,45 A_02_SLU_01	Combination	0	-9,866	0	-6,0181	-3,411E-14	-1,2124
723	0,9 A_02_SLU_01	Combination	0	-3,197	0	-6,0181	-3,411E-14	2,2176
723	1,35 A_02_SLU_01	Combination	0	3,472	0	-6,0181	-3,411E-14	2,6465
723	1,8 A_02_SLU_01	Combination	0	10,141	0	-6,0181	-3,411E-14	0,0744
723	0 A_02_SLU_01	Combination	0	-25,832	0	-25,0907	-3,411E-14	-23,2223
723	0,45 A_02_SLU_01	Combination	0	-19,163	0	-25,0907	-3,411E-14	-13,5394
723	0,9 A_02_SLU_01	Combination	0	-12,495	0	-25,0907	-3,411E-14	-6,8575
723	1,35 A_02_SLU_01	Combination	0	-5,826	0	-25,0907	-3,411E-14	-3,1766
723	1,8 A_02_SLU_01	Combination	0	0,843	0	-25,0907	-3,411E-14	-2,4968
723	0 A_02_SLU_02	Combination	0	-17,046	0	-7,7924	-3,411E-14	-7,7904
723	0,45 A_02_SLU_02	Combination	0	-10,377	0	-7,7924	-3,411E-14	-1,2426
723	0,9 A_02_SLU_02	Combination	0	-3,708	0	-7,7924	-3,411E-14	2,3042
723	1,35 A_02_SLU_02	Combination	0	2,961	0	-7,7924	-3,411E-14	2,85
723	1,8 A_02_SLU_02	Combination	0	9,63	0	-7,7924	-3,411E-14	0,3947
723	0 A_02_SLU_02	Combination	0	-24,341	0	-20,4406	-3,411E-14	-19,9528
723	0,45 A_02_SLU_02	Combination	0	-17,672	0	-20,4406	-3,411E-14	-10,8359
723	0,9 A_02_SLU_02	Combination	0	-11,003	0	-20,4406	-3,411E-14	-4,7201
723	1,35 A_02_SLU_02	Combination	0	-4,334	0	-20,4406	-3,411E-14	-1,6053
723	1,8 A_02_SLU_02	Combination	0	2,335	0	-20,4406	-3,411E-14	-1,4916
723	0 A_02_SLU_03	Combination	0	-16,879	0	-6,1581	0	-7,7861
723	0,45 A_02_SLU_03	Combination	0	-10,21	0	-6,1581	0	-1,3134
723	0,9 A_02_SLU_03	Combination	0	-3,541	0	-6,1581	0	2,1583
723	1,35 A_02_SLU_03	Combination	0	3,128	0	-6,1581	0	2,6289
723	1,8 A_02_SLU_03	Combination	0	9,797	0	-6,1581	0	0,0986
723	0 A_02_SLU_03	Combination	0	-24,175	0	-18,8063	0	-19,9485
723	0,45 A_02_SLU_03	Combination	0	-17,506	0	-18,8063	0	-10,9067
723	0,9 A_02_SLU_03	Combination	0	-10,837	0	-18,8063	0	-4,866
723	1,35 A_02_SLU_03	Combination	0	-4,168	0	-18,8063	0	-1,8263
723	1,8 A_02_SLU_03	Combination	0	2,501	0	-18,8063	0	-1,7877
723	0 A_02_SLU_04	Combination	0	-16,742	0	-7,9427	-8,527E-14	-7,9635

723	0,45 A_02_SLU_04	Combination	0	-10,073	0	-7,9427	-8,527E-14	-1,439
723	0,9 A_02_SLU_04	Combination	0	-3,404	0	-7,9427	-8,527E-14	2,0844
723	1,35 A_02_SLU_04	Combination	0	3,265	0	-7,9427	-8,527E-14	2,6068
723	1,8 A_02_SLU_04	Combination	0	9,934	0	-7,9427	-8,527E-14	0,1281
723	0 A_02_SLU_04	Combination	0	-26,04	0	-27,0153	-8,527E-14	-23,5424
723	0,45 A_02_SLU_04	Combination	0	-19,371	0	-27,0153	-8,527E-14	-13,766
723	0,9 A_02_SLU_04	Combination	0	-12,702	0	-27,0153	-8,527E-14	-6,9907
723	1,35 A_02_SLU_04	Combination	0	-6,033	0	-27,0153	-8,527E-14	-3,2164
723	1,8 A_02_SLU_04	Combination	0	0,636	0	-27,0153	-8,527E-14	-2,4431
723	0 A_02_SLU_05	Combination	0	-11,588	0	-7,7113	0	-6,8676
723	0,45 A_02_SLU_05	Combination	0	-7,518	0	-7,7113	0	-2,5688
723	0,9 A_02_SLU_05	Combination	0	-3,448	0	-7,7113	0	-0,1015
723	1,35 A_02_SLU_05	Combination	0	0,623	0	-7,7113	0	0,5341
723	1,8 A_02_SLU_05	Combination	0	4,693	0	-7,7113	0	-0,6618
723	0 A_02_SLU_06	Combination	0	-13,18	0	-2,9483	-5,684E-15	-5,5492
723	0,45 A_02_SLU_06	Combination	0	-7,652	0	-2,9483	-5,684E-15	-0,3709
723	0,9 A_02_SLU_06	Combination	0	-2,123	0	-2,9483	-5,684E-15	2,3194
723	1,35 A_02_SLU_06	Combination	0	3,406	0	-2,9483	-5,684E-15	2,5218
723	1,8 A_02_SLU_06	Combination	0	8,934	0	-2,9483	-5,684E-15	0,2363
723	0 A_02_SLU_06	Combination	0	-22,478	0	-22,0208	-5,684E-15	-21,1281
723	0,45 A_02_SLU_06	Combination	0	-16,95	0	-22,0208	-5,684E-15	-12,6979
723	0,9 A_02_SLU_06	Combination	0	-11,421	0	-22,0208	-5,684E-15	-6,7557
723	1,35 A_02_SLU_06	Combination	0	-5,892	0	-22,0208	-5,684E-15	-3,3014
723	1,8 A_02_SLU_06	Combination	0	-0,363	0	-22,0208	-5,684E-15	-2,335
723	0 A_02_SLU_07	Combination	0	-13,692	0	-4,7226	-5,684E-15	-5,6962
723	0,45 A_02_SLU_07	Combination	0	-8,164	0	-4,7226	-5,684E-15	-0,4011
723	0,9 A_02_SLU_07	Combination	0	-2,635	0	-4,7226	-5,684E-15	2,406
723	1,35 A_02_SLU_07	Combination	0	2,894	0	-4,7226	-5,684E-15	2,7252
723	1,8 A_02_SLU_07	Combination	0	8,423	0	-4,7226	-5,684E-15	0,5565
723	0 A_02_SLU_07	Combination	0	-20,987	0	-17,3707	-5,684E-15	-17,8586
723	0,45 A_02_SLU_07	Combination	0	-15,459	0	-17,3707	-5,684E-15	-9,9945
723	0,9 A_02_SLU_07	Combination	0	-9,93	0	-17,3707	-5,684E-15	-4,6183

723	1,35 A_02_SLU_07	Combination	0	-4,401	0	-17,3707	-5,684E-15	-1,73
723	1,8 A_02_SLU_07	Combination	0	1,128	0	-17,3707	-5,684E-15	-1,3297
723	0 A_02_SLU_08	Combination	0	-13,525	0	-3,0883	2,842E-14	-5,6919
723	0,45 A_02_SLU_08	Combination	0	-7,997	0	-3,0883	2,842E-14	-0,472
723	0,9 A_02_SLU_08	Combination	0	-2,468	0	-3,0883	2,842E-14	2,2601
723	1,35 A_02_SLU_08	Combination	0	3,061	0	-3,0883	2,842E-14	2,5042
723	1,8 A_02_SLU_08	Combination	0	8,59	0	-3,0883	2,842E-14	0,2604
723	0 A_02_SLU_08	Combination	0	-20,82	0	-15,7365	2,842E-14	-17,8543
723	0,45 A_02_SLU_08	Combination	0	-15,292	0	-15,7365	2,842E-14	-10,0653
723	0,9 A_02_SLU_08	Combination	0	-9,763	0	-15,7365	2,842E-14	-4,7642
723	1,35 A_02_SLU_08	Combination	0	-4,234	0	-15,7365	2,842E-14	-1,951
723	1,8 A_02_SLU_08	Combination	0	1,294	0	-15,7365	2,842E-14	-1,6258
723	0 A_02_SLU_09	Combination	0	-13,388	0	-4,8729	-5,684E-14	-5,8693
723	0,45 A_02_SLU_09	Combination	0	-7,859	0	-4,8729	-5,684E-14	-0,5976
723	0,9 A_02_SLU_09	Combination	0	-2,331	0	-4,8729	-5,684E-14	2,1862
723	1,35 A_02_SLU_09	Combination	0	3,198	0	-4,8729	-5,684E-14	2,482
723	1,8 A_02_SLU_09	Combination	0	8,727	0	-4,8729	-5,684E-14	0,29
723	0 A_02_SLU_09	Combination	0	-22,686	0	-23,9454	-5,684E-14	-21,4482
723	0,45 A_02_SLU_09	Combination	0	-17,157	0	-23,9454	-5,684E-14	-12,9246
723	0,9 A_02_SLU_09	Combination	0	-11,629	0	-23,9454	-5,684E-14	-6,8889
723	1,35 A_02_SLU_09	Combination	0	-6,1	0	-23,9454	-5,684E-14	-3,3411
723	1,8 A_02_SLU_09	Combination	0	-0,571	0	-23,9454	-5,684E-14	-2,2813
723	0 A_02_SLU_10	Combination	0	-8,234	0	-4,6414	2,842E-14	-4,7734
723	0,45 A_02_SLU_10	Combination	0	-5,304	0	-4,6414	2,842E-14	-1,7273
723	0,9 A_02_SLU_10	Combination	0	-2,374	0	-4,6414	2,842E-14	0,0002877
723	1,35 A_02_SLU_10	Combination	0	0,556	0	-4,6414	2,842E-14	0,4094
723	1,8 A_02_SLU_10	Combination	0	3,486	0	-4,6414	2,842E-14	-0,5
723	0 COMBO_Dead	Combination	0	-8,425	0	-7,6923	0	-5,0334
723	0,45 COMBO_Dead	Combination	0	-5,502	0	-7,6923	0	-1,8999
723	0,9 COMBO_Dead	Combination	0	-2,579	0	-7,6923	0	-0,0816
723	1,35 COMBO_Dead	Combination	0	0,343	0	-7,6923	0	0,4215
723	1,8 COMBO_Dead	Combination	0	3,266	0	-7,6923	0	-0,3907

723	0 COMBO_Permanenti	Combination	0	-3,509	0	-3,2267	-8,527E-14	-2,3677
723	0,45 COMBO_Permanenti	Combination	0	-2,362	0	-3,2267	-8,527E-14	-1,0466
723	0,9 COMBO_Permanenti	Combination	0	-1,214	0	-3,2267	-8,527E-14	-0,2419
723	1,35 COMBO_Permanenti	Combination	0	-0,067	0	-3,2267	-8,527E-14	0,0464
723	1,8 COMBO_Permanenti	Combination	0	1,081	0	-3,2267	-8,527E-14	-0,1816
723	0 COMBO1_MOBILI	Combination	0	-3,256	0	13,1651	5,116E-14	1,8103
723	0,45 COMBO1_MOBILI	Combination	0	-0,657	0	13,1651	5,116E-14	3,2564
723	0,9 COMBO1_MOBILI	Combination	0	1,941	0	13,1651	5,116E-14	3,5331
723	1,35 COMBO1_MOBILI	Combination	0	4,54	0	13,1651	5,116E-14	2,6404
723	1,8 COMBO1_MOBILI	Combination	0	7,139	0	13,1651	5,116E-14	0,5782
723	0 COMBO1_MOBILI	Combination	0	-13,669	0	-7,9415	5,116E-14	-15,3346
723	0,45 COMBO1_MOBILI	Combination	0	-11,071	0	-7,9415	5,116E-14	-10,2926
723	0,9 COMBO1_MOBILI	Combination	0	-8,472	0	-7,9415	5,116E-14	-6,4199
723	1,35 COMBO1_MOBILI	Combination	0	-5,873	0	-7,9415	5,116E-14	-3,7168
723	1,8 COMBO1_MOBILI	Combination	0	-3,274	0	-7,9415	5,116E-14	-2,183
723	0 COMBO2_MOBILI	Combination	0	-4,6	0	4,9008	5,116E-14	-0,2422
723	0,45 COMBO2_MOBILI	Combination	0	-2,002	0	4,9008	5,116E-14	1,7342
723	0,9 COMBO2_MOBILI	Combination	0	0,597	0	4,9008	5,116E-14	2,5411
723	1,35 COMBO2_MOBILI	Combination	0	3,196	0	4,9008	5,116E-14	2,1787
723	1,8 COMBO2_MOBILI	Combination	0	5,795	0	4,9008	5,116E-14	0,6468
723	0 COMBO2_MOBILI	Combination	0	-13,898	0	-14,1717	5,116E-14	-15,8212
723	0,45 COMBO2_MOBILI	Combination	0	-11,299	0	-14,1717	5,116E-14	-10,5928
723	0,9 COMBO2_MOBILI	Combination	0	-8,701	0	-14,1717	5,116E-14	-6,534
723	1,35 COMBO2_MOBILI	Combination	0	-6,102	0	-14,1717	5,116E-14	-3,6445
723	1,8 COMBO2_MOBILI	Combination	0	-3,503	0	-14,1717	5,116E-14	-1,9245
723	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
723	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
723	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
723	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
723	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
723	0 COMB_RARA	Combination	0	-9,091	0	-5,7365	-5,684E-14	-4,9545
723	0,45 COMB_RARA	Combination	0	-5,728	0	-5,7365	-5,684E-14	-1,5154

723	0,9 COMB_RARA	Combination	0	-2,365	0	-5,7365	-5,684E-14	0,4102
723	1,35 COMB_RARA	Combination	0	0,998	0	-5,7365	-5,684E-14	0,8224
723	1,8 COMB_RARA	Combination	0	4,361	0	-5,7365	-5,684E-14	-0,2788
723	0 COMB_RARA	Combination	0	-11,019	0	-9,6452	-5,684E-14	-8,1294
723	0,45 COMB_RARA	Combination	0	-7,656	0	-9,6452	-5,684E-14	-4,0245
723	0,9 COMB_RARA	Combination	0	-4,293	0	-9,6452	-5,684E-14	-1,433
723	1,35 COMB_RARA	Combination	0	-0,93	0	-9,6452	-5,684E-14	-0,3549
723	1,8 COMB_RARA	Combination	0	2,433	0	-9,6452	-5,684E-14	-0,7901
724	0 DEAD	LinStatic	-0,016	-4,38	-0,192	-0,7645	-0,4574	-0,3094
724	0,5 DEAD	LinStatic	-0,016	-1,975	-0,192	-0,7645	-0,3612	1,2793
724	1 DEAD	LinStatic	-0,016	0,431	-0,192	-0,7645	-0,2651	1,6652
724	1 DEAD	LinStatic	-0,016	0,431	-0,192	-0,7645	-0,2651	1,6652
724	1,5 DEAD	LinStatic	-0,016	2,837	-0,192	-0,7645	-0,1689	0,8483
724	0 PAVIMENTAZIONE	LinStatic	-0,002282	-1,531	-0,088	-0,2306	-0,2083	-0,0781
724	0,5 PAVIMENTAZIONE	LinStatic	-0,002282	-0,681	-0,088	-0,2306	-0,1643	0,4749
724	1 PAVIMENTAZIONE	LinStatic	-0,002282	0,169	-0,088	-0,2306	-0,1204	0,603
724	1 PAVIMENTAZIONE	LinStatic	-0,002282	0,169	-0,088	-0,2306	-0,1204	0,603
724	1,5 PAVIMENTAZIONE	LinStatic	-0,002282	1,019	-0,088	-0,2306	-0,0764	0,306
724	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	-0,15	-0,1246	-0,26	-0,3651
724	0,5 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	-0,15	-0,1246	-0,1852	-0,2731
724	1 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	-0,15	-0,1246	-0,1103	-0,1811
724	1 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	-0,15	-0,1246	-0,1103	-0,1811
724	1,5 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	-0,15	-0,1246	-0,0355	-0,0891
724	0 PARAPETTO	LinStatic	0,202	0,033	-0,106	-0,0431	-0,1203	-0,1068
724	0,5 PARAPETTO	LinStatic	0,202	0,033	-0,106	-0,0431	-0,0672	-0,1232
724	1 PARAPETTO	LinStatic	0,202	0,033	-0,106	-0,0431	-0,0141	-0,1395
724	1 PARAPETTO	LinStatic	0,202	0,033	-0,106	-0,0431	-0,0141	-0,1395
724	1,5 PARAPETTO	LinStatic	0,202	0,033	-0,106	-0,0431	0,039	-0,1559
724	0 QK_MOBILI	LinStatic	-0,164	-0,345	-0,125	-1,8196	-0,1383	-0,0784
724	0,5 QK_MOBILI	LinStatic	-0,164	-0,345	-0,125	-1,8196	-0,0756	0,094
724	1 QK_MOBILI	LinStatic	-0,164	-0,345	-0,125	-1,8196	-0,013	0,2664
724	1 QK_MOBILI	LinStatic	-0,164	-0,345	-0,125	-1,8196	-0,013	0,2664

724	1,5 QK_MOBILI	LinStatic	-0,164	-0,345	-0,125	-1,8196	0,0496	0,4389
724	0 QK_FOLLA	LinStatic	1,585	-0,00171	-0,944	-0,4544	-1,1733	-1,2021
724	0,5 QK_FOLLA	LinStatic	1,585	-0,00171	-0,944	-0,4544	-0,7014	-1,2012
724	1 QK_FOLLA	LinStatic	1,585	-0,00171	-0,944	-0,4544	-0,2295	-1,2004
724	1 QK_FOLLA	LinStatic	1,585	-0,00171	-0,944	-0,4544	-0,2295	-1,2004
724	1,5 QK_FOLLA	LinStatic	1,585	-0,00171	-0,944	-0,4544	0,2424	-1,1995
724	0 PERMANENTI	LinStatic	0,364	-1,682	-0,344	-0,3983	-0,5886	-0,55
724	0,5 PERMANENTI	LinStatic	0,364	-0,832	-0,344	-0,3983	-0,4167	0,0786
724	1 PERMANENTI	LinStatic	0,364	0,018	-0,344	-0,3983	-0,2448	0,2823
724	1 PERMANENTI	LinStatic	0,364	0,018	-0,344	-0,3983	-0,2448	0,2823
724	1,5 PERMANENTI	LinStatic	0,364	0,868	-0,344	-0,3983	-0,0729	0,061
724	0 Qk_Tandem_1	LinMoving	23,362	2,297	7,095	23,757	16,7051	7,5385
724	0,5 Qk_Tandem_1	LinMoving	23,362	36,608	7,095	25,7783	14,0917	19,3095
724	1 Qk_Tandem_1	LinMoving	23,362	70,92	7,095	27,7996	11,4784	31,0805
724	1 Qk_Tandem_1	LinMoving	23,362	70,92	7,095	27,7996	11,4784	31,0805
724	1,5 Qk_Tandem_1	LinMoving	23,362	71,254	7,095	27,8771	9,0875	9,0772
724	0 Qk_Tandem_1	LinMoving	-31,125	-37,497	-2,934	-11,4067	-11,3209	-13,3231
724	0,5 Qk_Tandem_1	LinMoving	-31,125	-29,592	-2,934	-13,4976	-10,7979	-8,2698
724	1 Qk_Tandem_1	LinMoving	-31,125	-21,687	-2,934	-15,5884	-10,2749	-3,2165
724	1 Qk_Tandem_1	LinMoving	-31,125	-21,687	-2,934	-15,5884	-10,2749	-3,2165
724	1,5 Qk_Tandem_1	LinMoving	-31,125	-4,852	-2,934	-15,527	-10,3434	-11,9876
724	0 Qk_Tandem_2	LinMoving	20,804	3,039	6,442	20,9087	16,1638	11,26
724	0,5 Qk_Tandem_2	LinMoving	20,804	56,139	6,442	23,9022	14,0317	29,8929
724	1 Qk_Tandem_2	LinMoving	20,804	109,239	6,442	26,8957	11,8995	48,5259
724	1 Qk_Tandem_2	LinMoving	20,804	109,239	6,442	26,8957	11,8995	48,5259
724	1,5 Qk_Tandem_2	LinMoving	20,804	110,441	6,442	27,1748	9,9961	13,9233
724	0 Qk_Tandem_2	LinMoving	-33,792	-56,51	-2,57	-18,9812	-11,8124	-15,9036
724	0,5 Qk_Tandem_2	LinMoving	-33,792	-43,628	-2,57	-22,2246	-11,5642	-8,9483
724	1 Qk_Tandem_2	LinMoving	-33,792	-30,746	-2,57	-25,4679	-11,316	-1,9929
724	1 Qk_Tandem_2	LinMoving	-33,792	-30,746	-2,57	-25,4679	-11,316	-1,9929
724	1,5 Qk_Tandem_2	LinMoving	-33,792	-5,439	-2,57	-25,2468	-11,8262	-15,8999
724	0 FRENATURA	LinStatic	-0,152	-0,08	-2,179	-0,0772	-2,3096	0,037

724	0,5 FRENATURA	LinStatic	-0,152	-0,08	-2,179	-0,0772	-1,2202	0,0769
724	1 FRENATURA	LinStatic	-0,152	-0,08	-2,179	-0,0772	-0,1309	0,1168
724	1 FRENATURA	LinStatic	-0,152	-0,08	-2,179	-0,0772	-0,1309	0,1168
724	1,5 FRENATURA	LinStatic	-0,152	-0,08	-2,179	-0,0772	0,9585	0,1567
724	0 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6459	-5,5381	0,1122
724	0,5 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6459	-3,0463	0,0769
724	1 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6459	-0,5544	0,0416
724	1 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6459	-0,5544	0,0416
724	1,5 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6459	1,9374	0,0063
724	0 VENTO_TR_CA	LinStatic	-0,524	0,069	-6,751	1,1178	-7,5801	0,1406
724	0,5 VENTO_TR_CA	LinStatic	-0,524	0,069	-6,751	1,1178	-4,2044	0,1063
724	1 VENTO_TR_CA	LinStatic	-0,524	0,069	-6,751	1,1178	-0,8288	0,0719
724	1 VENTO_TR_CA	LinStatic	-0,524	0,069	-6,751	1,1178	-0,8288	0,0719
724	1,5 VENTO_TR_CA	LinStatic	-0,524	0,069	-6,751	1,1178	2,5468	0,0375
724	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
724	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
724	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
724	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
724	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
724	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
724	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
724	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
724	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
724	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
724	0 Qk_Tandem_1_FQ	LinMoving	16,903	1,577	4,755	15,068	11,5776	5,2902
724	0,5 Qk_Tandem_1_FQ	LinMoving	16,903	27,038	4,755	16,5904	9,8179	13,9822
724	1 Qk_Tandem_1_FQ	LinMoving	16,903	52,499	4,755	18,1128	8,0583	22,6742
724	1 Qk_Tandem_1_FQ	LinMoving	16,903	52,499	4,755	18,1128	8,0583	22,6742
724	1,5 Qk_Tandem_1_FQ	LinMoving	16,903	52,633	4,755	18,1438	6,439	6,4429
724	0 Qk_Tandem_1_FQ	LinMoving	-22,415	-27,551	-2,076	-8,1631	-8,0431	-9,6178
724	0,5 Qk_Tandem_1_FQ	LinMoving	-22,415	-21,793	-2,076	-9,7134	-7,6303	-5,9064
724	1 Qk_Tandem_1_FQ	LinMoving	-22,415	-16,035	-2,076	-11,2637	-7,2175	-2,1951

724	1 Qk_Tandem_1_FQ	LinMoving	-22,415	-16,035	-2,076	-11,2637	-7,2175	-2,1951
724	1,5 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,418	-2,076	-11,2391	-7,222	-8,7536
724	0 Qk_Tandem_2_FQ	LinMoving	15,081	1,998	4,376	14,5857	11,1843	7,5749
724	0,5 Qk_Tandem_2_FQ	LinMoving	15,081	40,843	4,376	16,8539	9,744	21,0638
724	1 Qk_Tandem_2_FQ	LinMoving	15,081	79,688	4,376	19,1221	8,3036	34,5528
724	1 Qk_Tandem_2_FQ	LinMoving	15,081	79,688	4,376	19,1221	8,3036	34,5528
724	1,5 Qk_Tandem_2_FQ	LinMoving	15,081	80,169	4,376	19,2338	6,9982	9,6107
724	0 Qk_Tandem_2_FQ	LinMoving	-24,139	-40,898	-1,802	-12,8845	-8,3291	-11,6051
724	0,5 Qk_Tandem_2_FQ	LinMoving	-24,139	-31,851	-1,802	-15,2528	-8,1365	-6,5123
724	1 Qk_Tandem_2_FQ	LinMoving	-24,139	-22,804	-1,802	-17,621	-7,9439	-1,4194
724	1 Qk_Tandem_2_FQ	LinMoving	-24,139	-22,804	-1,802	-17,621	-7,9439	-1,4194
724	1,5 Qk_Tandem_2_FQ	LinMoving	-24,139	-3,856	-1,802	-17,5326	-8,2834	-11,6483
724	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	-0,063	-0,9098	-0,0691	-0,0392
724	0,5 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	-0,063	-0,9098	-0,0378	0,047
724	1 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	-0,063	-0,9098	-0,0065	0,1332
724	1 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	-0,063	-0,9098	-0,0065	0,1332
724	1,5 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	-0,063	-0,9098	0,0248	0,2194
724	0 FRENATURA_2	LinStatic	-0,014	-0,099	-1,603	-0,0759	-2,9205	0,0408
724	0,5 FRENATURA_2	LinStatic	-0,014	-0,099	-1,603	-0,0759	-2,1193	0,0902
724	1 FRENATURA_2	LinStatic	-0,014	-0,099	-1,603	-0,0759	-1,318	0,1397
724	1 FRENATURA_2	LinStatic	-0,014	-0,099	-1,603	-0,0759	-1,318	0,1397
724	1,5 FRENATURA_2	LinStatic	-0,014	-0,099	-1,603	-0,0759	-0,5167	0,1892
724	0 RITIRO	LinStatic	0	0	0	0	0	0
724	0,5 RITIRO	LinStatic	0	0	0	0	0	0
724	1 RITIRO	LinStatic	0	0	0	0	0	0
724	1 RITIRO	LinStatic	0	0	0	0	0	0
724	1,5 RITIRO	LinStatic	0	0	0	0	0	0
724	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
724	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
724	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
724	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
724	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

724	0 Distorsioni	LinStatic	0	0	0	0	0	0
724	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
724	1 Distorsioni	LinStatic	0	0	0	0	0	0
724	1 Distorsioni	LinStatic	0	0	0	0	0	0
724	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
724	0 A_01_SLU_00	Combination	0,525	-8,437	-0,775	-1,6295	-1,5004	-1,2427
724	0,5 A_01_SLU_00	Combination	0,525	-3,914	-0,775	-1,6295	-1,1127	1,845
724	1 A_01_SLU_00	Combination	0,525	0,608	-0,775	-1,6295	-0,7251	2,6715
724	1 A_01_SLU_00	Combination	0,525	0,608	-0,775	-1,6295	-0,7251	2,6715
724	1,5 A_01_SLU_00	Combination	0,525	5,131	-0,775	-1,6295	-0,3374	1,2367
724	0 A_01_SLU_01	Combination	33,278	-5,68	-4,934	29,3164	5,4607	7,2785
724	0,5 A_01_SLU_01	Combination	33,278	45,163	-4,934	32,0451	9,1889	26,4292
724	1 A_01_SLU_01	Combination	33,278	96,005	-4,934	34,7739	12,917	43,3186
724	1 A_01_SLU_01	Combination	33,278	96,005	-4,934	34,7739	12,917	43,3186
724	1,5 A_01_SLU_01	Combination	33,278	100,979	-4,934	34,8785	16,9455	12,3517
724	0 A_01_SLU_01	Combination	-40,28	-59,402	-18,473	-18,1547	-32,3744	-20,8847
724	0,5 A_01_SLU_01	Combination	-40,28	-44,208	-18,473	-20,9773	-24,4121	-10,8029
724	1 A_01_SLU_01	Combination	-40,28	-29,014	-18,473	-23,7999	-16,4498	-2,9823
724	1 A_01_SLU_01	Combination	-40,28	-29,014	-18,473	-23,7999	-16,4498	-2,9823
724	1,5 A_01_SLU_01	Combination	-40,28	-1,764	-18,473	-23,717	-9,2862	-16,0858
724	0 A_01_SLU_02	Combination	26,977	-6,302	-10,563	20,9589	-3,0958	5,1452
724	0,5 A_01_SLU_02	Combination	26,977	36,412	-10,563	23,2424	3,1127	21,3865
724	1 A_01_SLU_02	Combination	26,977	79,126	-10,563	25,526	9,3212	35,3666
724	1 A_01_SLU_02	Combination	26,977	79,126	-10,563	25,526	9,3212	35,3666
724	1,5 A_01_SLU_02	Combination	26,977	83,849	-10,563	25,5725	15,7402	9,7005
724	0 A_01_SLU_02	Combination	-32	-49,995	-20,811	-13,8878	-32,5268	-17,2168
724	0,5 A_01_SLU_02	Combination	-32	-36,835	-20,811	-16,2132	-23,0597	-8,4464
724	1 A_01_SLU_02	Combination	-32	-23,676	-20,811	-18,5386	-13,5926	-1,9372
724	1 A_01_SLU_02	Combination	-32	-23,676	-20,811	-18,5386	-13,5926	-1,9372
724	1,5 A_01_SLU_02	Combination	-32	-0,227	-20,811	-18,5018	-4,7513	-13,0942
724	0 A_01_SLU_03	Combination	26,425	-6,18	-17,576	22,3388	-11,0371	5,2954
724	0,5 A_01_SLU_03	Combination	26,425	36,534	-17,576	24,6223	-1,3225	21,4756

724	1 A_01_SLU_03	Combination	26,425	79,248	-17,576	26,9059	8,3921	35,3945
724	1 A_01_SLU_03	Combination	26,425	79,248	-17,576	26,9059	8,3921	35,3945
724	1,5 A_01_SLU_03	Combination	26,425	83,971	-17,576	26,9524	18,3171	9,6672
724	0 A_01_SLU_03	Combination	-32,553	-49,873	-27,823	-12,5079	-40,468	-17,0666
724	0,5 A_01_SLU_03	Combination	-32,553	-36,713	-27,823	-14,8333	-27,4949	-8,3573
724	1 A_01_SLU_03	Combination	-32,553	-23,553	-27,823	-17,1587	-14,5217	-1,9094
724	1 A_01_SLU_03	Combination	-32,553	-23,553	-27,823	-17,1587	-14,5217	-1,9094
724	1,5 A_01_SLU_03	Combination	-32,553	-0,105	-27,823	-17,1219	-2,1744	-13,1275
724	0 A_01_SLU_04	Combination	34,22	-5,803	7,218	27,3044	19,1048	7,0254
724	0,5 A_01_SLU_04	Combination	34,22	45,039	7,218	30,0331	16,7569	26,2379
724	1 A_01_SLU_04	Combination	34,22	95,882	7,218	32,7619	14,4089	43,1892
724	1 A_01_SLU_04	Combination	34,22	95,882	7,218	32,7619	14,4089	43,1892
724	1,5 A_01_SLU_04	Combination	34,22	100,855	7,218	32,8666	12,3612	12,2841
724	0 A_01_SLU_04	Combination	-39,338	-59,526	-6,321	-20,1666	-18,7303	-21,1378
724	0,5 A_01_SLU_04	Combination	-39,338	-44,332	-6,321	-22,9893	-16,8441	-10,9941
724	1 A_01_SLU_04	Combination	-39,338	-29,137	-6,321	-25,8119	-14,958	-3,1117
724	1 A_01_SLU_04	Combination	-39,338	-29,137	-6,321	-25,8119	-14,958	-3,1117
724	1,5 A_01_SLU_04	Combination	-39,338	-1,887	-6,321	-25,729	-13,8705	-16,1534
724	0 A_01_SLU_05	Combination	-1,045	-8,23	-21,029	1,7237	-24,2405	-0,8209
724	0,5 A_01_SLU_05	Combination	-1,045	-3,708	-21,029	1,7237	-13,726	2,1638
724	1 A_01_SLU_05	Combination	-1,045	0,814	-21,029	1,7237	-3,2115	2,8872
724	1 A_01_SLU_05	Combination	-1,045	0,814	-21,029	1,7237	-3,2115	2,8872
724	1,5 A_01_SLU_05	Combination	-1,045	5,337	-21,029	1,7237	7,303	1,3493
724	0 A_01_SLU_06	Combination	33,101	-3,306	-4,695	29,7831	5,9151	7,6618
724	0,5 A_01_SLU_06	Combination	33,101	46,27	-4,695	32,5118	9,5237	25,9421
724	1 A_01_SLU_06	Combination	33,101	95,846	-4,695	35,2406	13,1322	42,5947
724	1 A_01_SLU_06	Combination	33,101	95,846	-4,695	35,2406	13,1322	42,5947
724	1,5 A_01_SLU_06	Combination	33,101	99,552	-4,695	35,3453	17,0411	12,0243
724	0 A_01_SLU_06	Combination	-40,457	-57,028	-18,234	-17,6879	-31,92	-20,5014
724	0,5 A_01_SLU_06	Combination	-40,457	-43,101	-18,234	-20,5106	-24,0773	-11,2899
724	1 A_01_SLU_06	Combination	-40,457	-29,173	-18,234	-23,3332	-16,2346	-3,7062
724	1 A_01_SLU_06	Combination	-40,457	-29,173	-18,234	-23,3332	-16,2346	-3,7062

724	1,5 A_01_SLU_06	Combination	-40,457	-3,19	-18,234	-23,2503	-9,1907	-16,4132
724	0 A_01_SLU_07	Combination	26,8	-3,928	-10,324	21,4256	-2,6415	5,5285
724	0,5 A_01_SLU_07	Combination	26,8	37,519	-10,324	23,7092	3,4475	20,8995
724	1 A_01_SLU_07	Combination	26,8	78,966	-10,324	25,9927	9,5364	34,6426
724	1 A_01_SLU_07	Combination	26,8	78,966	-10,324	25,9927	9,5364	34,6426
724	1,5 A_01_SLU_07	Combination	26,8	82,422	-10,324	26,0393	15,8358	9,3731
724	0 A_01_SLU_07	Combination	-32,177	-47,621	-20,571	-13,4211	-32,0724	-16,8335
724	0,5 A_01_SLU_07	Combination	-32,177	-35,728	-20,571	-15,7465	-22,7249	-8,9335
724	1 A_01_SLU_07	Combination	-32,177	-23,835	-20,571	-18,0719	-13,3774	-2,6612
724	1 A_01_SLU_07	Combination	-32,177	-23,835	-20,571	-18,0719	-13,3774	-2,6612
724	1,5 A_01_SLU_07	Combination	-32,177	-1,654	-20,571	-18,0351	-4,6557	-13,4216
724	0 A_01_SLU_08	Combination	26,248	-3,806	-17,336	22,8055	-10,5827	5,6787
724	0,5 A_01_SLU_08	Combination	26,248	37,641	-17,336	25,0891	-0,9877	20,9885
724	1 A_01_SLU_08	Combination	26,248	79,089	-17,336	27,3727	8,6072	34,6705
724	1 A_01_SLU_08	Combination	26,248	79,089	-17,336	27,3727	8,6072	34,6705
724	1,5 A_01_SLU_08	Combination	26,248	82,545	-17,336	27,4192	18,4127	9,3399
724	0 A_01_SLU_08	Combination	-32,729	-47,499	-27,584	-12,0412	-40,0136	-16,6833
724	0,5 A_01_SLU_08	Combination	-32,729	-35,606	-27,584	-14,3666	-27,1601	-8,8444
724	1 A_01_SLU_08	Combination	-32,729	-23,713	-27,584	-16,692	-14,3066	-2,6333
724	1 A_01_SLU_08	Combination	-32,729	-23,713	-27,584	-16,692	-14,3066	-2,6333
724	1,5 A_01_SLU_08	Combination	-32,729	-1,532	-27,584	-16,6552	-2,0788	-13,4549
724	0 A_01_SLU_09	Combination	34,043	-3,429	7,457	27,7711	19,5592	7,4087
724	0,5 A_01_SLU_09	Combination	34,043	46,146	7,457	30,4999	17,0916	25,7508
724	1 A_01_SLU_09	Combination	34,043	95,722	7,457	33,2286	14,6241	42,4652
724	1 A_01_SLU_09	Combination	34,043	95,722	7,457	33,2286	14,6241	42,4652
724	1,5 A_01_SLU_09	Combination	34,043	99,428	7,457	33,3333	12,4568	11,9567
724	0 A_01_SLU_09	Combination	-39,514	-57,152	-6,082	-19,6999	-18,2759	-20,7545
724	0,5 A_01_SLU_09	Combination	-39,514	-43,224	-6,082	-22,5225	-16,5093	-11,4812
724	1 A_01_SLU_09	Combination	-39,514	-29,297	-6,082	-25,3451	-14,7428	-3,8357
724	1 A_01_SLU_09	Combination	-39,514	-29,297	-6,082	-25,3451	-14,7428	-3,8357
724	1,5 A_01_SLU_09	Combination	-39,514	-3,314	-6,082	-25,2622	-13,7749	-16,4808
724	0 A_01_SLU_10	Combination	-1,222	-5,856	-20,79	2,1905	-23,7861	-0,4376

724	0,5 A_01_SLU_10	Combination	-1,222	-2,601	-20,79	2,1905	-13,3912	1,6767
724	1 A_01_SLU_10	Combination	-1,222	0,655	-20,79	2,1905	-2,9963	2,1632
724	1 A_01_SLU_10	Combination	-1,222	0,655	-20,79	2,1905	-2,9963	2,1632
724	1,5 A_01_SLU_10	Combination	-1,222	3,91	-20,79	2,1905	7,3986	1,0219
724	0 A_02_SLU_01	Combination	29,825	-4,678	-5,815	25,4712	4,73	12,3024
724	0,5 A_02_SLU_01	Combination	29,825	71,529	-5,815	29,5124	9,1078	40,7168
724	1 A_02_SLU_01	Combination	29,825	147,736	-5,815	33,5536	13,4856	66,87
724	1 A_02_SLU_01	Combination	29,825	147,736	-5,815	33,5536	13,4856	66,87
724	1,5 A_02_SLU_01	Combination	29,825	153,882	-5,815	33,9305	18,1721	18,8939
724	0 A_02_SLU_01	Combination	-43,88	-85,07	-17,982	-28,3802	-33,0379	-24,3685
724	0,5 A_02_SLU_01	Combination	-43,88	-63,156	-17,982	-32,7588	-25,4467	-11,7188
724	1 A_02_SLU_01	Combination	-43,88	-41,243	-17,982	-37,1373	-17,8554	-1,3304
724	1 A_02_SLU_01	Combination	-43,88	-41,243	-17,982	-37,1373	-17,8554	-1,3304
724	1,5 A_02_SLU_01	Combination	-43,88	-2,556	-17,982	-36,8388	-11,2879	-21,3674
724	0 A_02_SLU_02	Combination	24,451	-5,699	-10,268	20,2373	-4,6022	8,5778
724	0,5 A_02_SLU_02	Combination	24,451	57,091	-10,268	23,6396	1,6531	32,029
724	1 A_02_SLU_02	Combination	24,451	119,881	-10,268	27,0419	7,9085	53,219
724	1 A_02_SLU_02	Combination	24,451	119,881	-10,268	27,0419	7,9085	53,219
724	1,5 A_02_SLU_02	Combination	24,451	125,125	-10,268	27,2094	14,3661	14,5011
724	0 A_02_SLU_02	Combination	-34,38	-70,043	-19,535	-20,9681	-33,8723	-20,1922
724	0,5 A_02_SLU_02	Combination	-34,38	-51,95	-19,535	-24,5204	-25,1676	-9,3352
724	1 A_02_SLU_02	Combination	-34,38	-33,857	-19,535	-28,0728	-16,4629	-0,7394
724	1 A_02_SLU_02	Combination	-34,38	-33,857	-19,535	-28,0728	-16,4629	-0,7394
724	1,5 A_02_SLU_02	Combination	-34,38	-0,913	-19,535	-27,9401	-8,5563	-17,3874
724	0 A_02_SLU_03	Combination	23,83	-5,567	-17,569	21,6166	-12,238	8,7261
724	0,5 A_02_SLU_03	Combination	23,83	57,223	-17,569	25,0189	-2,3325	32,1114
724	1 A_02_SLU_03	Combination	23,83	120,013	-17,569	28,4212	7,5729	53,2354
724	1 A_02_SLU_03	Combination	23,83	120,013	-17,569	28,4212	7,5729	53,2354
724	1,5 A_02_SLU_03	Combination	23,83	125,257	-17,569	28,5887	17,6806	14,4516
724	0 A_02_SLU_03	Combination	-35,001	-69,911	-26,835	-19,5888	-41,5081	-20,0439
724	0,5 A_02_SLU_03	Combination	-35,001	-51,818	-26,835	-23,1411	-29,1533	-9,2528
724	1 A_02_SLU_03	Combination	-35,001	-33,725	-26,835	-26,6935	-16,7984	-0,723

724	1 A_02_SLU_03	Combination	-35,001	-33,725	-26,835	-26,6935	-16,7984	-0,723
724	1,5 A_02_SLU_03	Combination	-35,001	-0,781	-26,835	-26,5609	-5,2417	-17,4369
724	0 A_02_SLU_04	Combination	30,767	-4,802	6,337	23,4592	18,3741	12,0493
724	0,5 A_02_SLU_04	Combination	30,767	71,405	6,337	27,5004	16,6758	40,5256
724	1 A_02_SLU_04	Combination	30,767	147,613	6,337	31,5416	14,9775	66,7406
724	1 A_02_SLU_04	Combination	30,767	147,613	6,337	31,5416	14,9775	66,7406
724	1,5 A_02_SLU_04	Combination	30,767	153,758	6,337	31,9185	13,5878	18,8263
724	0 A_02_SLU_04	Combination	-42,937	-85,193	-5,83	-30,3922	-19,3938	-24,6216
724	0,5 A_02_SLU_04	Combination	-42,937	-63,28	-5,83	-34,7707	-17,8787	-11,9101
724	1 A_02_SLU_04	Combination	-42,937	-41,367	-5,83	-39,1493	-16,3636	-1,4598
724	1 A_02_SLU_04	Combination	-42,937	-41,367	-5,83	-39,1493	-16,3636	-1,4598
724	1,5 A_02_SLU_04	Combination	-42,937	-2,68	-5,83	-38,8508	-15,8722	-21,435
724	0 A_02_SLU_05	Combination	-1,045	-8,23	-21,029	1,7237	-24,2405	-0,8209
724	0,5 A_02_SLU_05	Combination	-1,045	-3,708	-21,029	1,7237	-13,726	2,1638
724	1 A_02_SLU_05	Combination	-1,045	0,814	-21,029	1,7237	-3,2115	2,8872
724	1 A_02_SLU_05	Combination	-1,045	0,814	-21,029	1,7237	-3,2115	2,8872
724	1,5 A_02_SLU_05	Combination	-1,045	5,337	-21,029	1,7237	7,303	1,3493
724	0 A_02_SLU_06	Combination	29,648	-2,304	-5,576	25,9379	5,1843	12,6857
724	0,5 A_02_SLU_06	Combination	29,648	72,636	-5,576	29,9791	9,4426	40,2297
724	1 A_02_SLU_06	Combination	29,648	147,577	-5,576	34,0203	13,7008	66,146
724	1 A_02_SLU_06	Combination	29,648	147,577	-5,576	34,0203	13,7008	66,146
724	1,5 A_02_SLU_06	Combination	29,648	152,456	-5,576	34,3972	18,2677	18,5665
724	0 A_02_SLU_06	Combination	-44,056	-82,695	-17,743	-27,9135	-32,5835	-23,9852
724	0,5 A_02_SLU_06	Combination	-44,056	-62,049	-17,743	-32,2921	-25,1119	-12,2059
724	1 A_02_SLU_06	Combination	-44,056	-41,403	-17,743	-36,6706	-17,6402	-2,0544
724	1 A_02_SLU_06	Combination	-44,056	-41,403	-17,743	-36,6706	-17,6402	-2,0544
724	1,5 A_02_SLU_06	Combination	-44,056	-3,983	-17,743	-36,3721	-11,1924	-21,6948
724	0 A_02_SLU_07	Combination	24,274	-3,325	-10,029	20,704	-4,1478	8,9611
724	0,5 A_02_SLU_07	Combination	24,274	58,198	-10,029	24,1063	1,9879	31,5419
724	1 A_02_SLU_07	Combination	24,274	119,721	-10,029	27,5086	8,1236	52,495
724	1 A_02_SLU_07	Combination	24,274	119,721	-10,029	27,5086	8,1236	52,495
724	1,5 A_02_SLU_07	Combination	24,274	123,698	-10,029	27,6761	14,4616	14,1738

724	0 A_02_SLU_07	Combination	-34,557	-67,669	-19,296	-20,5013	-33,418	-19,8089
724	0,5 A_02_SLU_07	Combination	-34,557	-50,843	-19,296	-24,0537	-24,8328	-9,8223
724	1 A_02_SLU_07	Combination	-34,557	-34,017	-19,296	-27,6061	-16,2477	-1,4634
724	1 A_02_SLU_07	Combination	-34,557	-34,017	-19,296	-27,6061	-16,2477	-1,4634
724	1,5 A_02_SLU_07	Combination	-34,557	-2,34	-19,296	-27,4734	-8,4607	-17,7148
724	0 A_02_SLU_08	Combination	23,653	-3,193	-17,329	22,0833	-11,7836	9,1094
724	0,5 A_02_SLU_08	Combination	23,653	58,33	-17,329	25,4856	-1,9978	31,6243
724	1 A_02_SLU_08	Combination	23,653	119,853	-17,329	28,8879	7,7881	52,5114
724	1 A_02_SLU_08	Combination	23,653	119,853	-17,329	28,8879	7,7881	52,5114
724	1,5 A_02_SLU_08	Combination	23,653	123,83	-17,329	29,0554	17,7762	14,1242
724	0 A_02_SLU_08	Combination	-35,178	-67,537	-26,596	-19,122	-41,0537	-19,6606
724	0,5 A_02_SLU_08	Combination	-35,178	-50,711	-26,596	-22,6744	-28,8185	-9,7399
724	1 A_02_SLU_08	Combination	-35,178	-33,885	-26,596	-26,2268	-16,5833	-1,4469
724	1 A_02_SLU_08	Combination	-35,178	-33,885	-26,596	-26,2268	-16,5833	-1,4469
724	1,5 A_02_SLU_08	Combination	-35,178	-2,208	-26,596	-26,0941	-5,1462	-17,7643
724	0 A_02_SLU_09	Combination	30,59	-2,428	6,576	23,9259	18,8284	12,4326
724	0,5 A_02_SLU_09	Combination	30,59	72,512	6,576	27,9671	17,0105	40,0385
724	1 A_02_SLU_09	Combination	30,59	147,453	6,576	32,0084	15,1926	66,0166
724	1 A_02_SLU_09	Combination	30,59	147,453	6,576	32,0084	15,1926	66,0166
724	1,5 A_02_SLU_09	Combination	30,59	152,332	6,576	32,3852	13,6834	18,4989
724	0 A_02_SLU_09	Combination	-43,114	-82,819	-5,59	-29,9255	-18,9394	-24,2383
724	0,5 A_02_SLU_09	Combination	-43,114	-62,173	-5,59	-34,304	-17,5439	-12,3971
724	1 A_02_SLU_09	Combination	-43,114	-41,526	-5,59	-38,6826	-16,1484	-2,1838
724	1 A_02_SLU_09	Combination	-43,114	-41,526	-5,59	-38,6826	-16,1484	-2,1838
724	1,5 A_02_SLU_09	Combination	-43,114	-4,106	-5,59	-38,3841	-15,7766	-21,7624
724	0 A_02_SLU_10	Combination	-1,222	-5,856	-20,79	2,1905	-23,7861	-0,4376
724	0,5 A_02_SLU_10	Combination	-1,222	-2,601	-20,79	2,1905	-13,3912	1,6767
724	1 A_02_SLU_10	Combination	-1,222	0,655	-20,79	2,1905	-2,9963	2,1632
724	1 A_02_SLU_10	Combination	-1,222	0,655	-20,79	2,1905	-2,9963	2,1632
724	1,5 A_02_SLU_10	Combination	-1,222	3,91	-20,79	2,1905	7,3986	1,0219
724	0 COMBO_Dead	Combination	-0,021	-5,913	-0,26	-1,0321	-0,6175	-0,4176
724	0,5 COMBO_Dead	Combination	-0,021	-2,666	-0,26	-1,0321	-0,4877	1,727

724	1 COMBO_Dead	Combination	-0,021	0,582	-0,26	-1,0321	-0,3579	2,248
724	1 COMBO_Dead	Combination	-0,021	0,582	-0,26	-1,0321	-0,3579	2,248
724	1,5 COMBO_Dead	Combination	-0,021	3,829	-0,26	-1,0321	-0,228	1,1452
724	0 COMBO_Permanenti	Combination	0,547	-2,524	-0,516	-0,5975	-0,8829	-0,825
724	0,5 COMBO_Permanenti	Combination	0,547	-1,249	-0,516	-0,5975	-0,625	0,118
724	1 COMBO_Permanenti	Combination	0,547	0,026	-0,516	-0,5975	-0,3672	0,4235
724	1 COMBO_Permanenti	Combination	0,547	0,026	-0,516	-0,5975	-0,3672	0,4235
724	1,5 COMBO_Permanenti	Combination	0,547	1,301	-0,516	-0,5975	-0,1094	0,0915
724	0 COMBO1_MOBILI	Combination	32,752	2,757	-4,159	30,9459	6,9611	8,5212
724	0,5 COMBO1_MOBILI	Combination	32,752	49,077	-4,159	33,6746	10,3016	24,5842
724	1 COMBO1_MOBILI	Combination	32,752	95,397	-4,159	36,4034	13,6421	40,6472
724	1 COMBO1_MOBILI	Combination	32,752	95,397	-4,159	36,4034	13,6421	40,6472
724	1,5 COMBO1_MOBILI	Combination	32,752	95,848	-4,159	36,5081	17,2829	11,115
724	0 COMBO1_MOBILI	Combination	-40,806	-50,966	-17,698	-16,5251	-30,874	-19,642
724	0,5 COMBO1_MOBILI	Combination	-40,806	-40,294	-17,698	-19,3478	-23,2994	-12,6479
724	1 COMBO1_MOBILI	Combination	-40,806	-29,622	-17,698	-22,1704	-15,7248	-5,6537
724	1 COMBO1_MOBILI	Combination	-40,806	-29,622	-17,698	-22,1704	-15,7248	-5,6537
724	1,5 COMBO1_MOBILI	Combination	-40,806	-6,895	-17,698	-22,0875	-8,9488	-17,3225
724	0 COMBO2_MOBILI	Combination	29,299	3,758	-5,04	27,1007	6,2303	13,5451
724	0,5 COMBO2_MOBILI	Combination	29,299	75,443	-5,04	31,1419	10,2205	38,8718
724	1 COMBO2_MOBILI	Combination	29,299	147,128	-5,04	35,1831	14,2107	64,1985
724	1 COMBO2_MOBILI	Combination	29,299	147,128	-5,04	35,1831	14,2107	64,1985
724	1,5 COMBO2_MOBILI	Combination	29,299	148,751	-5,04	35,56	18,5095	17,6572
724	0 COMBO2_MOBILI	Combination	-44,405	-76,633	-17,207	-26,7507	-31,5375	-23,1258
724	0,5 COMBO2_MOBILI	Combination	-44,405	-59,242	-17,207	-31,1292	-24,3339	-13,5638
724	1 COMBO2_MOBILI	Combination	-44,405	-41,851	-17,207	-35,5078	-17,1304	-4,0018
724	1 COMBO2_MOBILI	Combination	-44,405	-41,851	-17,207	-35,5078	-17,1304	-4,0018
724	1,5 COMBO2_MOBILI	Combination	-44,405	-7,687	-17,207	-35,2093	-10,9505	-22,6041
724	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
724	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
724	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
724	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

724	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
724	0 COMB_RARA	Combination	6,544	-5,575	0,97	4,208	2,8024	0,7051
724	0,5 COMB_RARA	Combination	6,544	6,259	0,97	4,7133	2,5507	5,9085
724	1 COMB_RARA	Combination	6,544	18,092	0,97	5,2186	2,2991	9,4841
724	1 COMB_RARA	Combination	6,544	18,092	0,97	5,2186	2,2991	9,4841
724	1,5 COMB_RARA	Combination	6,544	21,431	0,97	5,238	2,103	2,9884
724	0 COMB_RARA	Combination	-7,077	-15,523	-1,537	-4,583	-4,2041	-4,5103
724	0,5 COMB_RARA	Combination	-7,077	-10,292	-1,537	-5,1057	-3,6717	-0,9863
724	1 COMB_RARA	Combination	-7,077	-5,06	-1,537	-5,6284	-3,1392	0,9099
724	1 COMB_RARA	Combination	-7,077	-5,06	-1,537	-5,6284	-3,1392	0,9099
724	1,5 COMB_RARA	Combination	-7,077	2,405	-1,537	-5,613	-2,7547	-2,2778
725	0 DEAD	LinStatic	-0,016	-1,353	-0,192	4,9397	-0,1689	0,7061
725	0,4125 DEAD	LinStatic	-0,016	0,632	-0,192	4,9397	-0,0896	0,8548
725	0,825 DEAD	LinStatic	-0,016	2,616	-0,192	4,9397	-0,0102	0,1848
725	1,2375 DEAD	LinStatic	-0,016	4,601	-0,192	4,9397	0,0691	-1,3038
725	1,65 DEAD	LinStatic	-0,016	6,586	-0,192	4,9397	0,1484	-3,6111
725	0 PAVIMENTAZIONE	LinStatic	-0,002282	-0,439	-0,088	1,363	-0,0764	0,2542
725	0,4125 PAVIMENTAZIONE	LinStatic	-0,002282	0,262	-0,088	1,363	-0,0401	0,2908
725	0,825 PAVIMENTAZIONE	LinStatic	-0,002282	0,963	-0,088	1,363	-0,0039	0,0382
725	1,2375 PAVIMENTAZIONE	LinStatic	-0,002282	1,664	-0,088	1,363	0,0324	-0,5037
725	1,65 PAVIMENTAZIONE	LinStatic	-0,002282	2,366	-0,088	1,363	0,0686	-1,3349
725	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,187	-0,15	0,314	-0,0355	-0,0784
725	0,4125 BARRIERA+CORDOLO	LinStatic	0,165	-0,187	-0,15	0,314	0,0263	-0,0011
725	0,825 BARRIERA+CORDOLO	LinStatic	0,165	-0,187	-0,15	0,314	0,0881	0,0761
725	1,2375 BARRIERA+CORDOLO	LinStatic	0,165	-0,187	-0,15	0,314	0,1498	0,1534
725	1,65 BARRIERA+CORDOLO	LinStatic	0,165	-0,187	-0,15	0,314	0,2116	0,2307
725	0 PARAPETTO	LinStatic	0,202	0,057	-0,106	0,0488	0,039	-0,1579
725	0,4125 PARAPETTO	LinStatic	0,202	0,057	-0,106	0,0488	0,0827	-0,1813
725	0,825 PARAPETTO	LinStatic	0,202	0,057	-0,106	0,0488	0,1265	-0,2047
725	1,2375 PARAPETTO	LinStatic	0,202	0,057	-0,106	0,0488	0,1703	-0,2281
725	1,65 PARAPETTO	LinStatic	0,202	0,057	-0,106	0,0488	0,2141	-0,2514
725	0 QK_MOBILI	LinStatic	-0,164	-1,264	-0,125	-1,3052	0,0496	0,2127

725	0,4125 QK_MOBILI	LinStatic	-0,164	-0,439	-0,125	-1,3052	0,1013	0,5637
725	0,825 QK_MOBILI	LinStatic	-0,164	0,386	-0,125	-1,3052	0,153	0,5745
725	1,2375 QK_MOBILI	LinStatic	-0,164	1,211	-0,125	-1,3052	0,2047	0,2449
725	1,65 QK_MOBILI	LinStatic	-0,164	2,036	-0,125	-1,3052	0,2563	-0,4249
725	0 QK_FOLLA	LinStatic	1,585	0,16	-0,944	0,7388	0,2424	-1,2
725	0,4125 QK_FOLLA	LinStatic	1,585	0,16	-0,944	0,7388	0,6317	-1,2658
725	0,825 QK_FOLLA	LinStatic	1,585	0,16	-0,944	0,7388	1,021	-1,3316
725	1,2375 QK_FOLLA	LinStatic	1,585	0,16	-0,944	0,7388	1,4103	-1,3975
725	1,65 QK_FOLLA	LinStatic	1,585	0,16	-0,944	0,7388	1,7996	-1,4633
725	0 PERMANENTI	LinStatic	0,364	-0,57	-0,344	1,7258	-0,0729	0,0179
725	0,4125 PERMANENTI	LinStatic	0,364	0,131	-0,344	1,7258	0,0689	0,1084
725	0,825 PERMANENTI	LinStatic	0,364	0,832	-0,344	1,7258	0,2107	-0,0903
725	1,2375 PERMANENTI	LinStatic	0,364	1,534	-0,344	1,7258	0,3525	-0,5783
725	1,65 PERMANENTI	LinStatic	0,364	2,235	-0,344	1,7258	0,4943	-1,3556
725	0 Qk_Tandem_1	LinMoving	23,362	15,854	7,095	21,015	9,0875	11,7069
725	0,4125 Qk_Tandem_1	LinMoving	23,362	15,854	7,095	21,015	9,3283	10,5278
725	0,825 Qk_Tandem_1	LinMoving	23,362	15,854	7,095	21,015	9,5692	9,3487
725	1,2375 Qk_Tandem_1	LinMoving	23,362	15,854	7,095	21,015	9,81	8,1695
725	1,65 Qk_Tandem_1	LinMoving	23,362	15,854	7,095	21,015	10,0509	6,9904
725	0 Qk_Tandem_1	LinMoving	-31,125	-4,841	-2,934	-5,8243	-10,3434	-3,2487
725	0,4125 Qk_Tandem_1	LinMoving	-31,125	-4,841	-2,934	-5,8243	-12,3483	-6,3808
725	0,825 Qk_Tandem_1	LinMoving	-31,125	-4,841	-2,934	-5,8243	-14,3532	-9,5129
725	1,2375 Qk_Tandem_1	LinMoving	-31,125	-4,841	-2,934	-5,8243	-16,3582	-12,645
725	1,65 Qk_Tandem_1	LinMoving	-31,125	-4,841	-2,934	-5,8243	-18,3631	-15,7771
725	0 Qk_Tandem_2	LinMoving	20,804	22,32	6,442	16,3742	9,9961	18,1709
725	0,4125 Qk_Tandem_2	LinMoving	20,804	22,32	6,442	16,3742	10,3737	15,1387
725	0,825 Qk_Tandem_2	LinMoving	20,804	22,32	6,442	16,3742	10,7513	12,1065
725	1,2375 Qk_Tandem_2	LinMoving	20,804	22,32	6,442	16,3742	11,1289	9,0743
725	1,65 Qk_Tandem_2	LinMoving	20,804	22,32	6,442	16,3742	11,5066	6,0421
725	0 Qk_Tandem_2	LinMoving	-33,792	-3,309	-2,57	-10,2351	-11,8262	-2,2053
725	0,4125 Qk_Tandem_2	LinMoving	-33,792	-3,309	-2,57	-10,2351	-13,8376	-6,5876
725	0,825 Qk_Tandem_2	LinMoving	-33,792	-3,309	-2,57	-10,2351	-15,849	-10,9699

725	1,2375 Qk_Tandem_2	LinMoving	-33,792	-3,309	-2,57	-10,2351	-17,8605	-15,3523
725	1,65 Qk_Tandem_2	LinMoving	-33,792	-3,309	-2,57	-10,2351	-19,8719	-19,7346
725	0 FRENATURA	LinStatic	-0,152	-0,109	-2,179	0,5962	0,9585	0,1614
725	0,4125 FRENATURA	LinStatic	-0,152	-0,109	-2,179	0,5962	1,8572	0,2066
725	0,825 FRENATURA	LinStatic	-0,152	-0,109	-2,179	0,5962	2,7559	0,2517
725	1,2375 FRENATURA	LinStatic	-0,152	-0,109	-2,179	0,5962	3,6547	0,2968
725	1,65 FRENATURA	LinStatic	-0,152	-0,109	-2,179	0,5962	4,5534	0,342
725	0 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6111	1,9374	0,0036
725	0,4125 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6111	3,9931	-0,0255
725	0,825 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6111	6,0489	-0,0546
725	1,2375 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6111	8,1046	-0,0837
725	1,65 VENTO_TR_SC	LinStatic	-0,443	0,071	-4,984	0,6111	10,1604	-0,1128
725	0 VENTO_TR_CA	LinStatic	-0,524	0,07	-6,751	1,0233	2,5468	0,0359
725	0,4125 VENTO_TR_CA	LinStatic	-0,524	0,07	-6,751	1,0233	5,3317	0,0069
725	0,825 VENTO_TR_CA	LinStatic	-0,524	0,07	-6,751	1,0233	8,1166	-0,0221
725	1,2375 VENTO_TR_CA	LinStatic	-0,524	0,07	-6,751	1,0233	10,9015	-0,0512
725	1,65 VENTO_TR_CA	LinStatic	-0,524	0,07	-6,751	1,0233	13,6864	-0,0802
725	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
725	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
725	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
725	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
725	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
725	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
725	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
725	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
725	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
725	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
725	0 Qk_Tandem_1_FQ	LinMoving	16,903	11,499	4,755	12,7663	6,439	8,3639
725	0,4125 Qk_Tandem_1_FQ	LinMoving	16,903	11,499	4,755	12,7663	6,6261	7,484
725	0,825 Qk_Tandem_1_FQ	LinMoving	16,903	11,499	4,755	12,7663	6,8132	6,6041
725	1,2375 Qk_Tandem_1_FQ	LinMoving	16,903	11,499	4,755	12,7663	7,0003	5,7242
725	1,65 Qk_Tandem_1_FQ	LinMoving	16,903	11,499	4,755	12,7663	7,1873	4,8443

725	0 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,415	-2,076	-4,1137	-7,222	-2,2563
725	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,415	-2,076	-4,1137	-8,5497	-4,5373
725	0,825 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,415	-2,076	-4,1137	-9,8775	-6,8183
725	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,415	-2,076	-4,1137	-11,2052	-9,0992
725	1,65 Qk_Tandem_1_FQ	LinMoving	-22,415	-3,415	-2,076	-4,1137	-12,533	-11,3802
725	0 Qk_Tandem_2_FQ	LinMoving	15,081	15,76	4,376	10,8706	6,9982	12,6186
725	0,4125 Qk_Tandem_2_FQ	LinMoving	15,081	15,76	4,376	10,8706	7,2663	10,5335
725	0,825 Qk_Tandem_2_FQ	LinMoving	15,081	15,76	4,376	10,8706	7,5345	8,4484
725	1,2375 Qk_Tandem_2_FQ	LinMoving	15,081	15,76	4,376	10,8706	7,8026	6,3634
725	1,65 Qk_Tandem_2_FQ	LinMoving	15,081	15,76	4,376	10,8706	8,0707	4,2783
725	0 Qk_Tandem_2_FQ	LinMoving	-24,139	-2,406	-1,802	-6,7617	-8,2834	-1,5744
725	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,139	-2,406	-1,802	-6,7617	-9,6403	-4,6773
725	0,825 Qk_Tandem_2_FQ	LinMoving	-24,139	-2,406	-1,802	-6,7617	-10,9973	-7,7802
725	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,139	-2,406	-1,802	-6,7617	-12,3542	-10,8831
725	1,65 Qk_Tandem_2_FQ	LinMoving	-24,139	-2,406	-1,802	-6,7617	-13,7111	-13,986
725	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,632	-0,063	-0,6526	0,0248	0,1063
725	0,4125 QK_MOBILI_FQ	LinStatic	-0,082	-0,219	-0,063	-0,6526	0,0507	0,2819
725	0,825 QK_MOBILI_FQ	LinStatic	-0,082	0,193	-0,063	-0,6526	0,0765	0,2872
725	1,2375 QK_MOBILI_FQ	LinStatic	-0,082	0,606	-0,063	-0,6526	0,1023	0,1225
725	1,65 QK_MOBILI_FQ	LinStatic	-0,082	1,018	-0,063	-0,6526	0,1282	-0,2125
725	0 FRENATURA_2	LinStatic	-0,014	-0,128	-1,603	0,5755	-0,5167	0,1949
725	0,4125 FRENATURA_2	LinStatic	-0,014	-0,128	-1,603	0,5755	0,1443	0,2476
725	0,825 FRENATURA_2	LinStatic	-0,014	-0,128	-1,603	0,5755	0,8054	0,3003
725	1,2375 FRENATURA_2	LinStatic	-0,014	-0,128	-1,603	0,5755	1,4664	0,3529
725	1,65 FRENATURA_2	LinStatic	-0,014	-0,128	-1,603	0,5755	2,1275	0,4056
725	0 RITIRO	LinStatic	0	0	0	0	0	0
725	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
725	0,825 RITIRO	LinStatic	0	0	0	0	0	0
725	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
725	1,65 RITIRO	LinStatic	0	0	0	0	0	0
725	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
725	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0

725	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
725	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
725	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
725	0 Distorsioni	LinStatic	0	0	0	0	0	0
725	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
725	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
725	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
725	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
725	0 A_01_SLU_00	Combination	0,525	-2,681	-0,775	9,2573	-0,3374	0,9801
725	0,4125 A_01_SLU_00	Combination	0,525	1,05	-0,775	9,2573	-0,0176	1,3166
725	0,825 A_01_SLU_00	Combination	0,525	4,781	-0,775	9,2573	0,3022	0,114
725	1,2375 A_01_SLU_00	Combination	0,525	8,512	-0,775	9,2573	0,6221	-2,6277
725	1,65 A_01_SLU_00	Combination	0,525	12,243	-0,775	9,2573	0,9419	-6,9084
725	0 A_01_SLU_01	Combination	33,278	17,382	-4,934	38,8155	16,9455	15,3362
725	0,4125 A_01_SLU_01	Combination	33,278	22,227	-4,934	38,8155	23,257	14,4038
725	0,825 A_01_SLU_01	Combination	33,278	27,072	-4,934	38,8155	29,5685	11,4729
725	1,2375 A_01_SLU_01	Combination	33,278	31,917	-4,934	38,8155	35,88	6,5436
725	1,65 A_01_SLU_01	Combination	33,278	36,761	-4,934	38,8155	42,1915	-0,3843
725	0 A_01_SLU_01	Combination	-40,28	-10,556	-18,473	2,5825	-9,2862	-4,8539
725	0,4125 A_01_SLU_01	Combination	-40,28	-5,711	-18,473	2,5825	-6,0065	-8,4228
725	0,825 A_01_SLU_01	Combination	-40,28	-0,866	-18,473	2,5825	-2,7268	-13,9902
725	1,2375 A_01_SLU_01	Combination	-40,28	3,979	-18,473	2,5825	0,553	-21,5561
725	1,65 A_01_SLU_01	Combination	-40,28	8,823	-18,473	2,5825	3,8327	-31,1204
725	0 A_01_SLU_02	Combination	26,977	13,917	-10,563	31,37	15,7402	12,1763
725	0,4125 A_01_SLU_02	Combination	26,977	18,205	-10,563	31,37	23,3204	11,3466
725	0,825 A_01_SLU_02	Combination	26,977	22,493	-10,563	31,37	30,9005	8,7481
725	1,2375 A_01_SLU_02	Combination	26,977	26,781	-10,563	31,37	38,4807	4,3809
725	1,65 A_01_SLU_02	Combination	26,977	31,068	-10,563	31,37	46,0609	-1,7551
725	0 A_01_SLU_02	Combination	-32	-8,455	-20,811	6,05	-4,7513	-3,7541
725	0,4125 A_01_SLU_02	Combination	-32	-4,167	-20,811	6,05	0,5566	-6,6854
725	0,825 A_01_SLU_02	Combination	-32	0,121	-20,811	6,05	5,8645	-11,3854
725	1,2375 A_01_SLU_02	Combination	-32	4,409	-20,811	6,05	11,1725	-17,8543

725	1,65 A_01_SLU_02	Combination	-32	8,697	-20,811	6,05	16,4804	-26,0919
725	0 A_01_SLU_03	Combination	26,425	14,056	-17,576	32,2999	18,3171	12,1386
725	0,4125 A_01_SLU_03	Combination	26,425	18,344	-17,576	32,2999	28,7898	11,2516
725	0,825 A_01_SLU_03	Combination	26,425	22,632	-17,576	32,2999	39,2625	8,5957
725	1,2375 A_01_SLU_03	Combination	26,425	26,92	-17,576	32,2999	49,7351	4,1711
725	1,65 A_01_SLU_03	Combination	26,425	31,208	-17,576	32,2999	60,2078	-2,0222
725	0 A_01_SLU_03	Combination	-32,553	-8,315	-27,823	6,9798	-2,1744	-3,7917
725	0,4125 A_01_SLU_03	Combination	-32,553	-4,028	-27,823	6,9798	6,0261	-6,7804
725	0,825 A_01_SLU_03	Combination	-32,553	0,26	-27,823	6,9798	14,2265	-11,5379
725	1,2375 A_01_SLU_03	Combination	-32,553	4,548	-27,823	6,9798	22,4269	-18,0641
725	1,65 A_01_SLU_03	Combination	-32,553	8,836	-27,823	6,9798	30,6273	-26,3591
725	0 A_01_SLU_04	Combination	34,22	17,256	7,218	36,9736	12,3612	15,2716
725	0,4125 A_01_SLU_04	Combination	34,22	22,1	7,218	36,9736	13,6599	14,3914
725	0,825 A_01_SLU_04	Combination	34,22	26,945	7,218	36,9736	14,9586	11,5128
725	1,2375 A_01_SLU_04	Combination	34,22	31,79	7,218	36,9736	16,2573	6,6356
725	1,65 A_01_SLU_04	Combination	34,22	36,635	7,218	36,9736	17,556	-0,24
725	0 A_01_SLU_04	Combination	-39,338	-10,682	-6,321	0,7406	-13,8705	-4,9185
725	0,4125 A_01_SLU_04	Combination	-39,338	-5,838	-6,321	0,7406	-15,6036	-8,4352
725	0,825 A_01_SLU_04	Combination	-39,338	-0,993	-6,321	0,7406	-17,3366	-13,9503
725	1,2375 A_01_SLU_04	Combination	-39,338	3,852	-6,321	0,7406	-19,0697	-21,464
725	1,65 A_01_SLU_04	Combination	-39,338	8,697	-6,321	0,7406	-20,8028	-30,9761
725	0 A_01_SLU_05	Combination	-1,045	-2,47	-21,029	12,3271	7,303	1,0878
725	0,4125 A_01_SLU_05	Combination	-1,045	1,261	-21,029	12,3271	15,9775	1,3372
725	0,825 A_01_SLU_05	Combination	-1,045	4,992	-21,029	12,3271	24,652	0,0475
725	1,2375 A_01_SLU_05	Combination	-1,045	8,723	-21,029	12,3271	33,3265	-2,7812
725	1,65 A_01_SLU_05	Combination	-1,045	12,454	-21,029	12,3271	42,001	-7,1489
725	0 A_01_SLU_06	Combination	33,101	18,141	-4,695	36,2237	17,0411	15,0801
725	0,4125 A_01_SLU_06	Combination	33,101	21,94	-4,695	36,2237	23,2539	14,0504
725	0,825 A_01_SLU_06	Combination	33,101	25,74	-4,695	36,2237	29,4667	11,4534
725	1,2375 A_01_SLU_06	Combination	33,101	29,539	-4,695	36,2237	35,6795	7,2891
725	1,65 A_01_SLU_06	Combination	33,101	33,339	-4,695	36,2237	41,8924	1,5574
725	0 A_01_SLU_06	Combination	-40,457	-9,797	-18,234	-0,0093	-9,1907	-5,11

725	0,4125 A_01_SLU_06	Combination	-40,457	-5,998	-18,234	-0,0093	-6,0096	-8,7762
725	0,825 A_01_SLU_06	Combination	-40,457	-2,198	-18,234	-0,0093	-2,8285	-14,0097
725	1,2375 A_01_SLU_06	Combination	-40,457	1,601	-18,234	-0,0093	0,3525	-20,8106
725	1,65 A_01_SLU_06	Combination	-40,457	5,401	-18,234	-0,0093	3,5336	-29,1787
725	0 A_01_SLU_07	Combination	26,8	14,675	-10,324	28,7782	15,8358	11,9202
725	0,4125 A_01_SLU_07	Combination	26,8	17,918	-10,324	28,7782	23,3173	10,9932
725	0,825 A_01_SLU_07	Combination	26,8	21,161	-10,324	28,7782	30,7988	8,7286
725	1,2375 A_01_SLU_07	Combination	26,8	24,403	-10,324	28,7782	38,2803	5,1264
725	1,65 A_01_SLU_07	Combination	26,8	27,646	-10,324	28,7782	45,7618	0,1866
725	0 A_01_SLU_07	Combination	-32,177	-7,696	-20,571	3,4582	-4,6557	-4,0102
725	0,4125 A_01_SLU_07	Combination	-32,177	-4,453	-20,571	3,4582	0,5535	-7,0388
725	0,825 A_01_SLU_07	Combination	-32,177	-1,211	-20,571	3,4582	5,7628	-11,405
725	1,2375 A_01_SLU_07	Combination	-32,177	2,032	-20,571	3,4582	10,972	-17,1088
725	1,65 A_01_SLU_07	Combination	-32,177	5,275	-20,571	3,4582	16,1813	-24,1502
725	0 A_01_SLU_08	Combination	26,248	14,814	-17,336	29,7081	18,4127	11,8825
725	0,4125 A_01_SLU_08	Combination	26,248	18,057	-17,336	29,7081	28,7867	10,8982
725	0,825 A_01_SLU_08	Combination	26,248	21,3	-17,336	29,7081	39,1607	8,5762
725	1,2375 A_01_SLU_08	Combination	26,248	24,542	-17,336	29,7081	49,5347	4,9166
725	1,65 A_01_SLU_08	Combination	26,248	27,785	-17,336	29,7081	59,9087	-0,0805
725	0 A_01_SLU_08	Combination	-32,729	-7,557	-27,584	4,388	-2,0788	-4,0478
725	0,4125 A_01_SLU_08	Combination	-32,729	-4,314	-27,584	4,388	6,023	-7,1338
725	0,825 A_01_SLU_08	Combination	-32,729	-1,072	-27,584	4,388	14,1247	-11,5574
725	1,2375 A_01_SLU_08	Combination	-32,729	2,171	-27,584	4,388	22,2264	-17,3186
725	1,65 A_01_SLU_08	Combination	-32,729	5,414	-27,584	4,388	30,3282	-24,4174
725	0 A_01_SLU_09	Combination	34,043	18,014	7,457	34,3818	12,4568	15,0155
725	0,4125 A_01_SLU_09	Combination	34,043	21,814	7,457	34,3818	13,6568	14,038
725	0,825 A_01_SLU_09	Combination	34,043	25,613	7,457	34,3818	14,8569	11,4933
725	1,2375 A_01_SLU_09	Combination	34,043	29,413	7,457	34,3818	16,0569	7,3812
725	1,65 A_01_SLU_09	Combination	34,043	33,212	7,457	34,3818	17,2569	1,7017
725	0 A_01_SLU_09	Combination	-39,514	-9,924	-6,082	-1,8512	-13,7749	-5,1746
725	0,4125 A_01_SLU_09	Combination	-39,514	-6,124	-6,082	-1,8512	-15,6067	-8,7885
725	0,825 A_01_SLU_09	Combination	-39,514	-2,325	-6,082	-1,8512	-17,4384	-13,9699

725	1,2375 A_01_SLU_09	Combination	-39,514	1,475	-6,082	-1,8512	-19,2701	-20,7185
725	1,65 A_01_SLU_09	Combination	-39,514	5,274	-6,082	-1,8512	-21,1019	-29,0344
725	0 A_01_SLU_10	Combination	-1,222	-1,712	-20,79	9,7353	7,3986	0,8317
725	0,4125 A_01_SLU_10	Combination	-1,222	0,974	-20,79	9,7353	15,9744	0,9838
725	0,825 A_01_SLU_10	Combination	-1,222	3,66	-20,79	9,7353	24,5502	0,028
725	1,2375 A_01_SLU_10	Combination	-1,222	6,346	-20,79	9,7353	33,126	-2,0357
725	1,65 A_01_SLU_10	Combination	-1,222	9,032	-20,79	9,7353	41,7019	-5,2072
725	0 A_02_SLU_01	Combination	29,825	26,111	-5,815	32,5505	18,1721	24,0626
725	0,4125 A_02_SLU_01	Combination	29,825	30,956	-5,815	32,5505	24,6682	20,6285
725	0,825 A_02_SLU_01	Combination	29,825	35,801	-5,815	32,5505	31,1644	15,196
725	1,2375 A_02_SLU_01	Combination	29,825	40,645	-5,815	32,5505	37,6605	7,765
725	1,65 A_02_SLU_01	Combination	29,825	45,49	-5,815	32,5505	44,1567	-1,6644
725	0 A_02_SLU_01	Combination	-43,88	-8,489	-17,982	-3,3721	-11,2879	-3,4453
725	0,4125 A_02_SLU_01	Combination	-43,88	-3,644	-17,982	-3,3721	-8,017	-8,702
725	0,825 A_02_SLU_01	Combination	-43,88	1,201	-17,982	-3,3721	-4,7461	-15,9572
725	1,2375 A_02_SLU_01	Combination	-43,88	6,046	-17,982	-3,3721	-1,4752	-25,2109
725	1,65 A_02_SLU_01	Combination	-43,88	10,89	-17,982	-3,3721	1,7957	-36,4631
725	0 A_02_SLU_02	Combination	24,451	20,281	-10,268	28,4955	14,3661	18,6086
725	0,4125 A_02_SLU_02	Combination	24,451	24,569	-10,268	28,4955	21,7113	15,9824
725	0,825 A_02_SLU_02	Combination	24,451	28,856	-10,268	28,4955	29,0566	11,5875
725	1,2375 A_02_SLU_02	Combination	24,451	33,144	-10,268	28,4955	36,4018	5,4238
725	1,65 A_02_SLU_02	Combination	24,451	37,432	-10,268	28,4955	43,7471	-2,5087
725	0 A_02_SLU_02	Combination	-34,38	-6,969	-19,535	2,0471	-8,5563	-2,681
725	0,4125 A_02_SLU_02	Combination	-34,38	-2,681	-19,535	2,0471	-3,6487	-6,8339
725	0,825 A_02_SLU_02	Combination	-34,38	1,607	-19,535	2,0471	1,259	-12,7555
725	1,2375 A_02_SLU_02	Combination	-34,38	5,895	-19,535	2,0471	6,1666	-20,4459
725	1,65 A_02_SLU_02	Combination	-34,38	10,183	-19,535	2,0471	11,0743	-29,9051
725	0 A_02_SLU_03	Combination	23,83	20,429	-17,569	29,4356	17,6806	18,5542
725	0,4125 A_02_SLU_03	Combination	23,83	24,717	-17,569	29,4356	28,0372	15,8669
725	0,825 A_02_SLU_03	Combination	23,83	29,005	-17,569	29,4356	38,3938	11,4108
725	1,2375 A_02_SLU_03	Combination	23,83	33,293	-17,569	29,4356	48,7504	5,1859
725	1,65 A_02_SLU_03	Combination	23,83	37,58	-17,569	29,4356	59,107	-2,8077

725	0 A_02_SLU_03	Combination	-35,001	-6,82	-26,835	2,9872	-5,2417	-2,7354
725	0,4125 A_02_SLU_03	Combination	-35,001	-2,532	-26,835	2,9872	2,6772	-6,9494
725	0,825 A_02_SLU_03	Combination	-35,001	1,756	-26,835	2,9872	10,5962	-12,9322
725	1,2375 A_02_SLU_03	Combination	-35,001	6,043	-26,835	2,9872	18,5152	-20,6838
725	1,65 A_02_SLU_03	Combination	-35,001	10,331	-26,835	2,9872	26,4342	-30,2041
725	0 A_02_SLU_04	Combination	30,767	25,984	6,337	30,7086	13,5878	23,998
725	0,4125 A_02_SLU_04	Combination	30,767	30,829	6,337	30,7086	15,0712	20,6162
725	0,825 A_02_SLU_04	Combination	30,767	35,674	6,337	30,7086	16,5545	15,2359
725	1,2375 A_02_SLU_04	Combination	30,767	40,519	6,337	30,7086	18,0379	7,8571
725	1,65 A_02_SLU_04	Combination	30,767	45,364	6,337	30,7086	19,5212	-1,5201
725	0 A_02_SLU_04	Combination	-42,937	-8,615	-5,83	-5,2139	-15,8722	-3,5099
725	0,4125 A_02_SLU_04	Combination	-42,937	-3,771	-5,83	-5,2139	-17,6141	-8,7144
725	0,825 A_02_SLU_04	Combination	-42,937	1,074	-5,83	-5,2139	-19,356	-15,9174
725	1,2375 A_02_SLU_04	Combination	-42,937	5,919	-5,83	-5,2139	-21,0978	-25,1188
725	1,65 A_02_SLU_04	Combination	-42,937	10,764	-5,83	-5,2139	-22,8397	-36,3187
725	0 A_02_SLU_05	Combination	-1,045	-2,47	-21,029	12,3271	7,303	1,0878
725	0,4125 A_02_SLU_05	Combination	-1,045	1,261	-21,029	12,3271	15,9775	1,3372
725	0,825 A_02_SLU_05	Combination	-1,045	4,992	-21,029	12,3271	24,652	0,0475
725	1,2375 A_02_SLU_05	Combination	-1,045	8,723	-21,029	12,3271	33,3265	-2,7812
725	1,65 A_02_SLU_05	Combination	-1,045	12,454	-21,029	12,3271	42,001	-7,1489
725	0 A_02_SLU_06	Combination	29,648	26,869	-5,576	29,9587	18,2677	23,8065
725	0,4125 A_02_SLU_06	Combination	29,648	30,669	-5,576	29,9587	24,6651	20,2752
725	0,825 A_02_SLU_06	Combination	29,648	34,469	-5,576	29,9587	31,0626	15,1765
725	1,2375 A_02_SLU_06	Combination	29,648	38,268	-5,576	29,9587	37,4601	8,5105
725	1,65 A_02_SLU_06	Combination	29,648	42,068	-5,576	29,9587	43,8576	0,2773
725	0 A_02_SLU_06	Combination	-44,056	-7,73	-17,743	-5,9639	-11,1924	-3,7014
725	0,4125 A_02_SLU_06	Combination	-44,056	-3,931	-17,743	-5,9639	-8,0201	-9,0554
725	0,825 A_02_SLU_06	Combination	-44,056	-0,131	-17,743	-5,9639	-4,8479	-15,9767
725	1,2375 A_02_SLU_06	Combination	-44,056	3,668	-17,743	-5,9639	-1,6756	-24,4654
725	1,65 A_02_SLU_06	Combination	-44,056	7,468	-17,743	-5,9639	1,4966	-34,5214
725	0 A_02_SLU_07	Combination	24,274	21,039	-10,029	25,9037	14,4616	18,3525
725	0,4125 A_02_SLU_07	Combination	24,274	24,282	-10,029	25,9037	21,7082	15,629

725	0,825 A_02_SLU_07	Combination	24,274	27,524	-10,029	25,9037	28,9548	11,568
725	1,2375 A_02_SLU_07	Combination	24,274	30,767	-10,029	25,9037	36,2014	6,1693
725	1,65 A_02_SLU_07	Combination	24,274	34,01	-10,029	25,9037	43,448	-0,567
725	0 A_02_SLU_07	Combination	-34,557	-6,21	-19,296	-0,5447	-8,4607	-2,9371
725	0,4125 A_02_SLU_07	Combination	-34,557	-2,967	-19,296	-0,5447	-3,6518	-7,1872
725	0,825 A_02_SLU_07	Combination	-34,557	0,275	-19,296	-0,5447	1,1572	-12,775
725	1,2375 A_02_SLU_07	Combination	-34,557	3,518	-19,296	-0,5447	5,9662	-19,7004
725	1,65 A_02_SLU_07	Combination	-34,557	6,761	-19,296	-0,5447	10,7751	-27,9634
725	0 A_02_SLU_08	Combination	23,653	21,187	-17,329	26,8438	17,7762	18,2981
725	0,4125 A_02_SLU_08	Combination	23,653	24,43	-17,329	26,8438	28,0341	15,5135
725	0,825 A_02_SLU_08	Combination	23,653	27,673	-17,329	26,8438	38,292	11,3913
725	1,2375 A_02_SLU_08	Combination	23,653	30,915	-17,329	26,8438	48,55	5,9314
725	1,65 A_02_SLU_08	Combination	23,653	34,158	-17,329	26,8438	58,8079	-0,866
725	0 A_02_SLU_08	Combination	-35,178	-6,062	-26,596	0,3954	-5,1462	-2,9915
725	0,4125 A_02_SLU_08	Combination	-35,178	-2,819	-26,596	0,3954	2,6741	-7,3028
725	0,825 A_02_SLU_08	Combination	-35,178	0,424	-26,596	0,3954	10,4944	-12,9517
725	1,2375 A_02_SLU_08	Combination	-35,178	3,666	-26,596	0,3954	18,3148	-19,9382
725	1,65 A_02_SLU_08	Combination	-35,178	6,909	-26,596	0,3954	26,1351	-28,2624
725	0 A_02_SLU_09	Combination	30,59	26,743	6,576	28,1168	13,6834	23,7419
725	0,4125 A_02_SLU_09	Combination	30,59	30,542	6,576	28,1168	15,0681	20,2628
725	0,825 A_02_SLU_09	Combination	30,59	34,342	6,576	28,1168	16,4528	15,2164
725	1,2375 A_02_SLU_09	Combination	30,59	38,142	6,576	28,1168	17,8374	8,6026
725	1,65 A_02_SLU_09	Combination	30,59	41,941	6,576	28,1168	19,2221	0,4216
725	0 A_02_SLU_09	Combination	-43,114	-7,857	-5,59	-7,8058	-15,7766	-3,766
725	0,4125 A_02_SLU_09	Combination	-43,114	-4,057	-5,59	-7,8058	-17,6172	-9,0678
725	0,825 A_02_SLU_09	Combination	-43,114	-0,258	-5,59	-7,8058	-19,4577	-15,9369
725	1,2375 A_02_SLU_09	Combination	-43,114	3,542	-5,59	-7,8058	-21,2983	-24,3733
725	1,65 A_02_SLU_09	Combination	-43,114	7,341	-5,59	-7,8058	-23,1388	-34,377
725	0 A_02_SLU_10	Combination	-1,222	-1,712	-20,79	9,7353	7,3986	0,8317
725	0,4125 A_02_SLU_10	Combination	-1,222	0,974	-20,79	9,7353	15,9744	0,9838
725	0,825 A_02_SLU_10	Combination	-1,222	3,66	-20,79	9,7353	24,5502	0,028
725	1,2375 A_02_SLU_10	Combination	-1,222	6,346	-20,79	9,7353	33,126	-2,0357

725	1,65 A_02_SLU_10	Combination	-1,222	9,032	-20,79	9,7353	41,7019	-5,2072
725	0 COMBO_Dead	Combination	-0,021	-1,826	-0,26	6,6685	-0,228	0,9532
725	0,4125 COMBO_Dead	Combination	-0,021	0,853	-0,26	6,6685	-0,1209	1,1539
725	0,825 COMBO_Dead	Combination	-0,021	3,532	-0,26	6,6685	-0,0138	0,2494
725	1,2375 COMBO_Dead	Combination	-0,021	6,211	-0,26	6,6685	0,0933	-1,7602
725	1,65 COMBO_Dead	Combination	-0,021	8,891	-0,26	6,6685	0,2004	-4,875
725	0 COMBO_Permanenti	Combination	0,547	-0,855	-0,516	2,5888	-0,1094	0,0269
725	0,4125 COMBO_Permanenti	Combination	0,547	0,197	-0,516	2,5888	0,1034	0,1626
725	0,825 COMBO_Permanenti	Combination	0,547	1,249	-0,516	2,5888	0,3161	-0,1355
725	1,2375 COMBO_Permanenti	Combination	0,547	2,301	-0,516	2,5888	0,5288	-0,8675
725	1,65 COMBO_Permanenti	Combination	0,547	3,352	-0,516	2,5888	0,7415	-2,0334
725	0 COMBO1_MOBILI	Combination	32,752	20,063	-4,159	29,5582	17,2829	14,3561
725	0,4125 COMBO1_MOBILI	Combination	32,752	21,177	-4,159	29,5582	23,2746	13,0872
725	0,825 COMBO1_MOBILI	Combination	32,752	22,291	-4,159	29,5582	29,2663	11,359
725	1,2375 COMBO1_MOBILI	Combination	32,752	23,405	-4,159	29,5582	35,2579	9,1713
725	1,65 COMBO1_MOBILI	Combination	32,752	24,518	-4,159	29,5582	41,2496	6,5241
725	0 COMBO1_MOBILI	Combination	-40,806	-7,875	-17,698	-6,6748	-8,9488	-5,834
725	0,4125 COMBO1_MOBILI	Combination	-40,806	-6,761	-17,698	-6,6748	-5,9889	-9,7394
725	0,825 COMBO1_MOBILI	Combination	-40,806	-5,647	-17,698	-6,6748	-3,029	-14,1042
725	1,2375 COMBO1_MOBILI	Combination	-40,806	-4,533	-17,698	-6,6748	-0,0691	-18,9284
725	1,65 COMBO1_MOBILI	Combination	-40,806	-3,42	-17,698	-6,6748	2,8908	-24,212
725	0 COMBO2_MOBILI	Combination	29,299	28,792	-5,04	23,2932	18,5095	23,0825
725	0,4125 COMBO2_MOBILI	Combination	29,299	29,906	-5,04	23,2932	24,6858	19,312
725	0,825 COMBO2_MOBILI	Combination	29,299	31,02	-5,04	23,2932	30,8621	15,0821
725	1,2375 COMBO2_MOBILI	Combination	29,299	32,133	-5,04	23,2932	37,0385	10,3927
725	1,65 COMBO2_MOBILI	Combination	29,299	33,247	-5,04	23,2932	43,2148	5,244
725	0 COMBO2_MOBILI	Combination	-44,405	-5,808	-17,207	-12,6294	-10,9505	-4,4254
725	0,4125 COMBO2_MOBILI	Combination	-44,405	-4,694	-17,207	-12,6294	-7,9994	-10,0186
725	0,825 COMBO2_MOBILI	Combination	-44,405	-3,58	-17,207	-12,6294	-5,0483	-16,0712
725	1,2375 COMBO2_MOBILI	Combination	-44,405	-2,466	-17,207	-12,6294	-2,0972	-22,5832
725	1,65 COMBO2_MOBILI	Combination	-44,405	-1,353	-17,207	-12,6294	0,8539	-29,5546
725	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

725	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
725	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
725	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
725	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
725	0 COMB_RARA	Combination	6,544	1,765	0,97	11,7776	2,103	3,4039
725	0,4125 COMB_RARA	Combination	6,544	4,657	0,97	11,7776	2,4947	3,4196
725	0,825 COMB_RARA	Combination	6,544	7,549	0,97	11,7776	2,8863	2,2423
725	1,2375 COMB_RARA	Combination	6,544	10,441	0,97	11,7776	3,2779	-0,1279
725	1,65 COMB_RARA	Combination	6,544	13,333	0,97	11,7776	3,6695	-3,6912
725	0 COMB_RARA	Combination	-7,077	-3,409	-1,537	5,0678	-2,7547	-0,335
725	0,4125 COMB_RARA	Combination	-7,077	-0,517	-1,537	5,0678	-2,9245	-0,8075
725	0,825 COMB_RARA	Combination	-7,077	2,375	-1,537	5,0678	-3,0943	-2,4731
725	1,2375 COMB_RARA	Combination	-7,077	5,267	-1,537	5,0678	-3,2642	-5,3316
725	1,65 COMB_RARA	Combination	-7,077	8,159	-1,537	5,0678	-3,434	-9,3831
731	0 DEAD	LinStatic	0	0	0	0	0	0
731	0,385 DEAD	LinStatic	0	0	0	0	0	0
731	0,77 DEAD	LinStatic	0	0	0	0	0	0
731	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
731	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
731	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
731	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
731	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
731	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
731	0 PARAPETTO	LinStatic	0	0	0	0	0	0
731	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
731	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
731	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
731	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
731	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
731	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
731	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
731	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0

731	0 PERMANENTI	LinStatic	0	0	0	0	0	0
731	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
731	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
731	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
731	0 FRENATURA	LinStatic	0	0	0	0	0	0
731	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
731	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
731	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
731	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
731	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
731	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
731	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
731	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
731	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
731	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
731	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
731	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
731	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
731	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
731	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

731	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
731	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
731	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
731	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
731	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
731	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
731	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
731	0 RITIRO	LinStatic	0	0	0	0	0	0
731	0,385 RITIRO	LinStatic	0	0	0	0	0	0
731	0,77 RITIRO	LinStatic	0	0	0	0	0	0
731	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
731	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
731	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
731	0 Distorsioni	LinStatic	0	0	0	0	0	0
731	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
731	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
731	0 A_01_SLU_00	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
731	0 A_01_SLU_01	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
731	0 A_01_SLU_01	Combination	0	0	0	0	0	0

731	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
731	0 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
731	0 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
731	0 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
731	0 A_01_SLU_05	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
731	0 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
731	0 A_01_SLU_07	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0

731	0 A_01_SLU_07	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
731	0 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
731	0 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
731	0 A_01_SLU_10	Combination	0	0	0	0	0	0
731	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
731	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
731	0 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
731	0 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
731	0 A_02_SLU_03	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0

731	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
731	0 A_02_SLU_03	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
731	0 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
731	0 A_02_SLU_05	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
731	0 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
731	0 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
731	0 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
731	0 A_02_SLU_09	Combination	0	0	0	0	0	0

731	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
731	0 A_02_SLU_09	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
731	0 A_02_SLU_10	Combination	0	0	0	0	0	0
731	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
731	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
731	0 COMBO_Dead	Combination	0	0	0	0	0	0
731	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
731	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
731	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
731	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
731	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
731	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
731	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
731	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
731	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
731	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
731	0 COMB_RARA	Combination	0	0	0	0	0	0
731	0,385 COMB_RARA	Combination	0	0	0	0	0	0
731	0,77 COMB_RARA	Combination	0	0	0	0	0	0

731	0 COMB_RARA	Combination	0	0	0	0	0	0
731	0,385 COMB_RARA	Combination	0	0	0	0	0	0
731	0,77 COMB_RARA	Combination	0	0	0	0	0	0
732	0 DEAD	LinStatic	0	0	0	0	0	0
732	0,385 DEAD	LinStatic	0	0	0	0	0	0
732	0,77 DEAD	LinStatic	0	0	0	0	0	0
732	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
732	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
732	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
732	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
732	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
732	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
732	0 PARAPETTO	LinStatic	0	0	0	0	0	0
732	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
732	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
732	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
732	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
732	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
732	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
732	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
732	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
732	0 PERMANENTI	LinStatic	0	0	0	0	0	0
732	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
732	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
732	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

732	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
732	0 FRENATURA	LinStatic	0	0	0	0	0	0
732	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
732	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
732	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
732	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
732	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
732	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
732	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
732	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
732	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
732	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
732	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
732	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
732	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
732	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
732	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
732	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

732	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
732	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
732	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
732	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
732	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
732	0 RITIRO	LinStatic	0	0	0	0	0	0
732	0,385 RITIRO	LinStatic	0	0	0	0	0	0
732	0,77 RITIRO	LinStatic	0	0	0	0	0	0
732	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
732	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
732	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
732	0 Distorsioni	LinStatic	0	0	0	0	0	0
732	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
732	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
732	0 A_01_SLU_00	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
732	0 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
732	0 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
732	0 A_01_SLU_03	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

732	0 A_01_SLU_03	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
732	0 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
732	0 A_01_SLU_05	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
732	0 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
732	0 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
732	0 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
732	0 A_01_SLU_09	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

732	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
732	0 A_01_SLU_09	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
732	0 A_01_SLU_10	Combination	0	0	0	0	0	0
732	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
732	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
732	0 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
732	0 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
732	0 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
732	0 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
732	0 A_02_SLU_05	Combination	0	0	0	0	0	0

732	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
732	0 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
732	0 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
732	0 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
732	0 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
732	0 A_02_SLU_10	Combination	0	0	0	0	0	0
732	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
732	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
732	0 COMBO_Dead	Combination	0	0	0	0	0	0
732	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
732	0,77 COMBO_Dead	Combination	0	0	0	0	0	0

732	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
732	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
732	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
732	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
732	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
732	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
732	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
732	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
732	0 COMB_RARA	Combination	0	0	0	0	0	0
732	0,385 COMB_RARA	Combination	0	0	0	0	0	0
732	0,77 COMB_RARA	Combination	0	0	0	0	0	0
732	0 COMB_RARA	Combination	0	0	0	0	0	0
732	0,385 COMB_RARA	Combination	0	0	0	0	0	0
732	0,77 COMB_RARA	Combination	0	0	0	0	0	0
733	0 DEAD	LinStatic	0	-2,352	-4,547E-13	5,8253	-4,547E-13	-0,0623
733	0,45 DEAD	LinStatic	0	-0,187	-4,547E-13	5,8253	-2,501E-13	0,5088
733	0,9 DEAD	LinStatic	0	1,978	-4,547E-13	5,8253	-4,547E-14	0,1056
733	1,35 DEAD	LinStatic	0	4,143	-4,547E-13	5,8253	1,592E-13	-1,2718
733	1,8 DEAD	LinStatic	0	6,308	-4,547E-13	5,8253	3,638E-13	-3,6234
733	0 PAVIMENTAZIONE	LinStatic	0	-0,818	-2,842E-14	1,6604	0	-0,0744
733	0,45 PAVIMENTAZIONE	LinStatic	0	-0,053	-2,842E-14	1,6604	1,279E-14	0,1215
733	0,9 PAVIMENTAZIONE	LinStatic	0	0,712	-2,842E-14	1,6604	2,558E-14	-0,0269

733	1,35 PAVIMENTAZIONE	LinStatic	0	1,477	-2,842E-14	1,6604	3,837E-14	-0,5195
733	1,8 PAVIMENTAZIONE	LinStatic	0	2,242	-2,842E-14	1,6604	5,116E-14	-1,3564
733	0 BARRIERA+CORDOLO	LinStatic	0	-0,062	-5,684E-14	0,5153	0	0,0418
733	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,062	-5,684E-14	0,5153	2,558E-14	0,0698
733	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,062	-5,684E-14	0,5153	5,116E-14	0,0978
733	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,062	-5,684E-14	0,5153	7,674E-14	0,1258
733	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,062	-5,684E-14	0,5153	1,023E-13	0,1539
733	0 PARAPETTO	LinStatic	0	0,191	-7,105E-15	0,1134	-3,553E-15	-0,0031
733	0,45 PARAPETTO	LinStatic	0	0,191	-7,105E-15	0,1134	-3,553E-16	-0,0892
733	0,9 PARAPETTO	LinStatic	0	0,191	-7,105E-15	0,1134	2,842E-15	-0,1752
733	1,35 PARAPETTO	LinStatic	0	0,191	-7,105E-15	0,1134	6,04E-15	-0,2612
733	1,8 PARAPETTO	LinStatic	0	0,191	-7,105E-15	0,1134	9,237E-15	-0,3473
733	0 QK_MOBILI	LinStatic	0	-0,112	-7,105E-15	-1,4141	0	-0,0121
733	0,45 QK_MOBILI	LinStatic	0	-0,112	-7,105E-15	-1,4141	3,197E-15	0,0385
733	0,9 QK_MOBILI	LinStatic	0	-0,112	-7,105E-15	-1,4141	6,395E-15	0,089
733	1,35 QK_MOBILI	LinStatic	0	-0,112	-7,105E-15	-1,4141	9,592E-15	0,1396
733	1,8 QK_MOBILI	LinStatic	0	-0,112	-7,105E-15	-1,4141	1,279E-14	0,1902
733	0 QK_FOLLA	LinStatic	0	-2,211	-5,684E-14	1,4102	-5,684E-14	-0,4849
733	0,45 QK_FOLLA	LinStatic	0	-0,479	-5,684E-14	1,4102	-3,126E-14	0,1203
733	0,9 QK_FOLLA	LinStatic	0	1,254	-5,684E-14	1,4102	-5,684E-15	-0,054
733	1,35 QK_FOLLA	LinStatic	0	2,986	-5,684E-14	1,4102	1,99E-14	-1,008
733	1,8 QK_FOLLA	LinStatic	0	4,719	-5,684E-14	1,4102	4,547E-14	-2,7417
733	0 PERMANENTI	LinStatic	0	-0,689	-5,684E-14	2,2891	-5,684E-14	-0,0357
733	0,45 PERMANENTI	LinStatic	0	0,076	-5,684E-14	2,2891	-3,126E-14	0,1021
733	0,9 PERMANENTI	LinStatic	0	0,841	-5,684E-14	2,2891	-5,684E-15	-0,1043
733	1,35 PERMANENTI	LinStatic	0	1,606	-5,684E-14	2,2891	1,99E-14	-0,6549
733	1,8 PERMANENTI	LinStatic	0	2,371	-5,684E-14	2,2891	4,547E-14	-1,5498
733	0 Qk_Tandem_1	LinMoving	0	6,506	0	17,5201	0	1,4301
733	0,45 Qk_Tandem_1	LinMoving	0	6,506	0	17,5201	0	2,0204
733	0,9 Qk_Tandem_1	LinMoving	0	6,506	0	17,5201	0	2,6107
733	1,35 Qk_Tandem_1	LinMoving	0	6,506	0	17,5201	0	3,201
733	1,8 Qk_Tandem_1	LinMoving	0	6,506	0	17,5201	0	3,7913

733	0 Qk_Tandem_1	LinMoving	0	-2,613	0	-2,1705	0	-1,2287
733	0,45 Qk_Tandem_1	LinMoving	0	-2,613	0	-2,1705	0	-3,5721
733	0,9 Qk_Tandem_1	LinMoving	0	-2,613	0	-2,1705	0	-5,9155
733	1,35 Qk_Tandem_1	LinMoving	0	-2,613	0	-2,1705	0	-8,2589
733	1,8 Qk_Tandem_1	LinMoving	0	-2,613	0	-2,1705	0	-10,6023
733	0 Qk_Tandem_2	LinMoving	0	4,891	0	9,4414	0	1,0898
733	0,45 Qk_Tandem_2	LinMoving	0	4,891	0	9,4414	0	1,693
733	0,9 Qk_Tandem_2	LinMoving	0	4,891	0	9,4414	0	2,2962
733	1,35 Qk_Tandem_2	LinMoving	0	4,891	0	9,4414	0	2,8993
733	1,8 Qk_Tandem_2	LinMoving	0	4,891	0	9,4414	0	3,5025
733	0 Qk_Tandem_2	LinMoving	0	-2,263	0	-4,6539	0	-1,0077
733	0,45 Qk_Tandem_2	LinMoving	0	-2,263	0	-4,6539	0	-2,8204
733	0,9 Qk_Tandem_2	LinMoving	0	-2,263	0	-4,6539	0	-4,6332
733	1,35 Qk_Tandem_2	LinMoving	0	-2,263	0	-4,6539	0	-6,4459
733	1,8 Qk_Tandem_2	LinMoving	0	-2,263	0	-4,6539	0	-8,2587
733	0 FRENATURA	LinStatic	0	0,062	3,638E-12	0,6547	1,819E-12	0,5459
733	0,45 FRENATURA	LinStatic	0	0,062	3,638E-12	0,6547	1,819E-13	0,5179
733	0,9 FRENATURA	LinStatic	0	0,062	3,638E-12	0,6547	-1,455E-12	0,4899
733	1,35 FRENATURA	LinStatic	0	0,062	3,638E-12	0,6547	-3,092E-12	0,462
733	1,8 FRENATURA	LinStatic	0	0,062	3,638E-12	0,6547	-4,729E-12	0,434
733	0 VENTO_TR_SC	LinStatic	0	-0,12	-1,421E-14	0,6387	-1,421E-14	0,0005697
733	0,45 VENTO_TR_SC	LinStatic	0	-0,12	-1,421E-14	0,6387	-7,816E-15	0,0547
733	0,9 VENTO_TR_SC	LinStatic	0	-0,12	-1,421E-14	0,6387	-1,421E-15	0,1088
733	1,35 VENTO_TR_SC	LinStatic	0	-0,12	-1,421E-14	0,6387	4,974E-15	0,1629
733	1,8 VENTO_TR_SC	LinStatic	0	-0,12	-1,421E-14	0,6387	1,137E-14	0,217
733	0 VENTO_TR_CA	LinStatic	0	-0,206	-2,842E-14	1,1193	-1,421E-14	0,0006899
733	0,45 VENTO_TR_CA	LinStatic	0	-0,206	-2,842E-14	1,1193	-1,421E-15	0,0934
733	0,9 VENTO_TR_CA	LinStatic	0	-0,206	-2,842E-14	1,1193	1,137E-14	0,1861
733	1,35 VENTO_TR_CA	LinStatic	0	-0,206	-2,842E-14	1,1193	2,416E-14	0,2787
733	1,8 VENTO_TR_CA	LinStatic	0	-0,206	-2,842E-14	1,1193	3,695E-14	0,3714
733	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
733	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

733	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
733	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
733	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
733	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
733	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
733	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
733	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
733	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
733	0 Qk_Tandem_1_FQ	LinMoving	0	4,494	0	10,0008	0	0,8672
733	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,494	0	10,0008	0	1,3263
733	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,494	0	10,0008	0	1,7854
733	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,494	0	10,0008	0	2,2444
733	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,494	0	10,0008	0	2,7035
733	0 Qk_Tandem_1_FQ	LinMoving	0	-1,878	0	-1,3949	0	-0,8739
733	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,878	0	-1,3949	0	-2,5111
733	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,878	0	-1,3949	0	-4,1483
733	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,878	0	-1,3949	0	-5,7854
733	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,878	0	-1,3949	0	-7,4226
733	0 Qk_Tandem_2_FQ	LinMoving	0	3,467	0	5,9333	0	0,6838
733	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,467	0	5,9333	0	1,1143
733	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,467	0	5,9333	0	1,5447
733	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,467	0	5,9333	0	1,9752
733	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,467	0	5,9333	0	2,4057
733	0 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,6515	0	-0,7161
733	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,6515	0	-2,0062
733	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,6515	0	-3,2962
733	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,6515	0	-4,5863
733	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,602	0	-2,6515	0	-5,8764
733	0 QK_MOBILI_FQ	LinStatic	0	-0,056	-3,553E-15	-0,7071	0	-0,0061
733	0,45 QK_MOBILI_FQ	LinStatic	0	-0,056	-3,553E-15	-0,7071	1,599E-15	0,0192
733	0,9 QK_MOBILI_FQ	LinStatic	0	-0,056	-3,553E-15	-0,7071	3,197E-15	0,0445
733	1,35 QK_MOBILI_FQ	LinStatic	0	-0,056	-3,553E-15	-0,7071	4,796E-15	0,0698

733	1,8 QK_MOBILI_FQ	LinStatic	0	-0,056	-3,553E-15	-0,7071	6,395E-15	0,0951
733	0 FRENATURA_2	LinStatic	0	0,068	1,819E-12	0,6339	1,819E-12	0,546
733	0,45 FRENATURA_2	LinStatic	0	0,068	1,819E-12	0,6339	1E-12	0,5152
733	0,9 FRENATURA_2	LinStatic	0	0,068	1,819E-12	0,6339	1,819E-13	0,4845
733	1,35 FRENATURA_2	LinStatic	0	0,068	1,819E-12	0,6339	-6,366E-13	0,4537
733	1,8 FRENATURA_2	LinStatic	0	0,068	1,819E-12	0,6339	-1,455E-12	0,423
733	0 RITIRO	LinStatic	0	0	0	0	0	0
733	0,45 RITIRO	LinStatic	0	0	0	0	0	0
733	0,9 RITIRO	LinStatic	0	0	0	0	0	0
733	1,35 RITIRO	LinStatic	0	0	0	0	0	0
733	1,8 RITIRO	LinStatic	0	0	0	0	0	0
733	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
733	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
733	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
733	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
733	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
733	0 Distorsioni	LinStatic	0	0	0	0	0	0
733	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
733	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
733	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
733	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
733	0 A_01_SLU_00	Combination	0	-4,208	-6,992E-13	11,2978	-6,992E-13	-0,1377
733	0,45 A_01_SLU_00	Combination	0	-0,138	-6,992E-13	11,2978	-3,845E-13	0,84
733	0,9 A_01_SLU_00	Combination	0	3,933	-6,992E-13	11,2978	-6,992E-14	-0,0138
733	1,35 A_01_SLU_00	Combination	0	8,003	-6,992E-13	11,2978	2,447E-13	-2,6993
733	1,8 A_01_SLU_00	Combination	0	12,073	-6,992E-13	11,2978	5,593E-13	-7,2164
733	0 A_01_SLU_01	Combination	0	0,736	-8,452E-13	37,1708	-8,1E-13	1,0505
733	0,45 A_01_SLU_01	Combination	0	7,405	-8,452E-13	37,1708	-4,297E-13	3,9681
733	0,9 A_01_SLU_01	Combination	0	14,074	-8,452E-13	37,1708	-4,935E-14	3,8846
733	1,35 A_01_SLU_01	Combination	0	20,743	-8,452E-13	37,1708	3,31E-13	0,8002
733	1,8 A_01_SLU_01	Combination	0	27,412	-8,452E-13	37,1708	7,113E-13	-5,2854
733	0 A_01_SLU_01	Combination	0	-11,575	-8,452E-13	10,5885	-8,1E-13	-2,5389

733	0,45 A_01_SLU_01	Combination	0	-4,906	-8,452E-13	10,5885	-4,297E-13	-3,5818
733	0,9 A_01_SLU_01	Combination	0	1,763	-8,452E-13	10,5885	-4,935E-14	-7,6257
733	1,35 A_01_SLU_01	Combination	0	8,432	-8,452E-13	10,5885	3,31E-13	-14,6707
733	1,8 A_01_SLU_01	Combination	0	15,101	-8,452E-13	10,5885	7,113E-13	-24,7167
733	0 A_01_SLU_02	Combination	0	-1,137	4,617E-12	30,4565	1,918E-12	1,2477
733	0,45 A_01_SLU_02	Combination	0	5,532	4,617E-12	30,4565	-1,59E-13	3,9809
733	0,9 A_01_SLU_02	Combination	0	12,201	4,617E-12	30,4565	-2,236E-12	3,7131
733	1,35 A_01_SLU_02	Combination	0	18,87	4,617E-12	30,4565	-4,314E-12	0,4442
733	1,8 A_01_SLU_02	Combination	0	25,539	4,617E-12	30,4565	-6,391E-12	-5,8257
733	0 A_01_SLU_02	Combination	0	-10,696	4,617E-12	13,3629	1,918E-12	-1,3641
733	0,45 A_01_SLU_02	Combination	0	-4,027	4,617E-12	13,3629	-1,59E-13	-1,7752
733	0,9 A_01_SLU_02	Combination	0	2,642	4,617E-12	13,3629	-2,236E-12	-5,1874
733	1,35 A_01_SLU_02	Combination	0	9,311	4,617E-12	13,3629	-4,314E-12	-11,6006
733	1,8 A_01_SLU_02	Combination	0	15,98	4,617E-12	13,3629	-6,391E-12	-21,0149
733	0 A_01_SLU_03	Combination	0	-1,415	2,763E-12	31,4723	9,919E-13	0,9756
733	0,45 A_01_SLU_03	Combination	0	5,254	2,763E-12	31,4723	-2,516E-13	3,834
733	0,9 A_01_SLU_03	Combination	0	11,923	2,763E-12	31,4723	-1,495E-12	3,6914
733	1,35 A_01_SLU_03	Combination	0	18,592	2,763E-12	31,4723	-2,739E-12	0,5477
733	1,8 A_01_SLU_03	Combination	0	25,261	2,763E-12	31,4723	-3,982E-12	-5,597
733	0 A_01_SLU_03	Combination	0	-10,974	2,763E-12	14,3788	9,919E-13	-1,6362
733	0,45 A_01_SLU_03	Combination	0	-4,305	2,763E-12	14,3788	-2,516E-13	-1,9221
733	0,9 A_01_SLU_03	Combination	0	2,364	2,763E-12	14,3788	-1,495E-12	-5,2091
733	1,35 A_01_SLU_03	Combination	0	9,033	2,763E-12	14,3788	-2,739E-12	-11,4971
733	1,8 A_01_SLU_03	Combination	0	15,702	2,763E-12	14,3788	-3,982E-12	-20,7862
733	0 A_01_SLU_04	Combination	0	1,107	-7,94E-13	35,1561	-7,844E-13	1,0492
733	0,45 A_01_SLU_04	Combination	0	7,776	-7,94E-13	35,1561	-4,271E-13	3,8
733	0,9 A_01_SLU_04	Combination	0	14,445	-7,94E-13	35,1561	-6,981E-14	3,5497
733	1,35 A_01_SLU_04	Combination	0	21,114	-7,94E-13	35,1561	2,875E-13	0,2984
733	1,8 A_01_SLU_04	Combination	0	27,783	-7,94E-13	35,1561	6,448E-13	-5,9539
733	0 A_01_SLU_04	Combination	0	-11,205	-7,94E-13	8,5737	-7,844E-13	-2,5402
733	0,45 A_01_SLU_04	Combination	0	-4,536	-7,94E-13	8,5737	-4,271E-13	-3,7499
733	0,9 A_01_SLU_04	Combination	0	2,133	-7,94E-13	8,5737	-6,981E-14	-7,9606

733	1,35 A_01_SLU_04	Combination	0	8,802	-7,94E-13	8,5737	2,875E-13	-15,1724
733	1,8 A_01_SLU_04	Combination	0	15,471	-7,94E-13	8,5737	6,448E-13	-25,3853
733	0 A_01_SLU_05	Combination	0	-4,826	-7,844E-13	14,6557	-7,418E-13	-0,1356
733	0,45 A_01_SLU_05	Combination	0	-0,756	-7,844E-13	14,6557	-3,888E-13	1,1201
733	0,9 A_01_SLU_05	Combination	0	3,315	-7,844E-13	14,6557	-3,581E-14	0,5443
733	1,35 A_01_SLU_05	Combination	0	7,385	-7,844E-13	14,6557	3,172E-13	-1,8631
733	1,8 A_01_SLU_05	Combination	0	11,455	-7,844E-13	14,6557	6,702E-13	-6,1021
733	0 A_01_SLU_06	Combination	0	1,904	-6,576E-13	33,9874	-6,224E-13	1,0902
733	0,45 A_01_SLU_06	Combination	0	7,432	-6,576E-13	33,9874	-3,265E-13	3,739
733	0,9 A_01_SLU_06	Combination	0	12,961	-6,576E-13	33,9874	-3,059E-14	3,8998
733	1,35 A_01_SLU_06	Combination	0	18,49	-6,576E-13	33,9874	2,653E-13	1,5727
733	1,8 A_01_SLU_06	Combination	0	24,018	-6,576E-13	33,9874	5,613E-13	-3,2423
733	0 A_01_SLU_06	Combination	0	-10,408	-6,576E-13	7,4051	-6,224E-13	-2,4992
733	0,45 A_01_SLU_06	Combination	0	-4,879	-6,576E-13	7,4051	-3,265E-13	-3,8109
733	0,9 A_01_SLU_06	Combination	0	0,65	-6,576E-13	7,4051	-3,059E-14	-7,6105
733	1,35 A_01_SLU_06	Combination	0	6,178	-6,576E-13	7,4051	2,653E-13	-13,8981
733	1,8 A_01_SLU_06	Combination	0	11,707	-6,576E-13	7,4051	5,613E-13	-22,6736
733	0 A_01_SLU_07	Combination	0	0,031	4,804E-12	27,2731	2,106E-12	1,2874
733	0,45 A_01_SLU_07	Combination	0	5,559	4,804E-12	27,2731	-5,582E-14	3,7518
733	0,9 A_01_SLU_07	Combination	0	11,088	4,804E-12	27,2731	-2,218E-12	3,7282
733	1,35 A_01_SLU_07	Combination	0	16,617	4,804E-12	27,2731	-4,38E-12	1,2168
733	1,8 A_01_SLU_07	Combination	0	22,146	4,804E-12	27,2731	-6,541E-12	-3,7826
733	0 A_01_SLU_07	Combination	0	-9,528	4,804E-12	10,1796	2,106E-12	-1,3244
733	0,45 A_01_SLU_07	Combination	0	-3,999	4,804E-12	10,1796	-5,582E-14	-2,0043
733	0,9 A_01_SLU_07	Combination	0	1,529	4,804E-12	10,1796	-2,218E-12	-5,1722
733	1,35 A_01_SLU_07	Combination	0	7,058	4,804E-12	10,1796	-4,38E-12	-10,828
733	1,8 A_01_SLU_07	Combination	0	12,587	4,804E-12	10,1796	-6,541E-12	-18,9718
733	0 A_01_SLU_08	Combination	0	-0,248	2,951E-12	28,2889	1,18E-12	1,0152
733	0,45 A_01_SLU_08	Combination	0	5,281	2,951E-12	28,2889	-1,485E-13	3,6049
733	0,9 A_01_SLU_08	Combination	0	10,81	2,951E-12	28,2889	-1,476E-12	3,7065
733	1,35 A_01_SLU_08	Combination	0	16,339	2,951E-12	28,2889	-2,804E-12	1,3203
733	1,8 A_01_SLU_08	Combination	0	21,867	2,951E-12	28,2889	-4,132E-12	-3,5539

733	0 A_01_SLU_08	Combination	0	-9,806	2,951E-12	11,1954	1,18E-12	-1,5965
733	0,45 A_01_SLU_08	Combination	0	-4,278	2,951E-12	11,1954	-1,485E-13	-2,1512
733	0,9 A_01_SLU_08	Combination	0	1,251	2,951E-12	11,1954	-1,476E-12	-5,1939
733	1,35 A_01_SLU_08	Combination	0	6,78	2,951E-12	11,1954	-2,804E-12	-10,7245
733	1,8 A_01_SLU_08	Combination	0	12,309	2,951E-12	11,1954	-4,132E-12	-18,7431
733	0 A_01_SLU_09	Combination	0	2,274	-6,064E-13	31,9727	-5,969E-13	1,0889
733	0,45 A_01_SLU_09	Combination	0	7,803	-6,064E-13	31,9727	-3,24E-13	3,5709
733	0,9 A_01_SLU_09	Combination	0	13,332	-6,064E-13	31,9727	-5,105E-14	3,5649
733	1,35 A_01_SLU_09	Combination	0	18,86	-6,064E-13	31,9727	2,218E-13	1,071
733	1,8 A_01_SLU_09	Combination	0	24,389	-6,064E-13	31,9727	4,948E-13	-3,9108
733	0 A_01_SLU_09	Combination	0	-10,037	-6,064E-13	5,3903	-5,969E-13	-2,5005
733	0,45 A_01_SLU_09	Combination	0	-4,508	-6,064E-13	5,3903	-3,24E-13	-3,979
733	0,9 A_01_SLU_09	Combination	0	1,02	-6,064E-13	5,3903	-5,105E-14	-7,9454
733	1,35 A_01_SLU_09	Combination	0	6,549	-6,064E-13	5,3903	2,218E-13	-14,3998
733	1,8 A_01_SLU_09	Combination	0	12,078	-6,064E-13	5,3903	4,948E-13	-23,3421
733	0 A_01_SLU_10	Combination	0	-3,658	-5,969E-13	11,4723	-5,542E-13	-0,096
733	0,45 A_01_SLU_10	Combination	0	-0,728	-5,969E-13	11,4723	-2,856E-13	0,891
733	0,9 A_01_SLU_10	Combination	0	2,202	-5,969E-13	11,4723	-1,705E-14	0,5595
733	1,35 A_01_SLU_10	Combination	0	5,132	-5,969E-13	11,4723	2,515E-13	-1,0905
733	1,8 A_01_SLU_10	Combination	0	8,062	-5,969E-13	11,4723	5,201E-13	-4,059
733	0 A_02_SLU_01	Combination	0	-1,444	-8,452E-13	26,2645	-8,1E-13	0,5911
733	0,45 A_02_SLU_01	Combination	0	5,225	-8,452E-13	26,2645	-4,297E-13	3,5261
733	0,9 A_02_SLU_01	Combination	0	11,894	-8,452E-13	26,2645	-4,935E-14	3,46
733	1,35 A_02_SLU_01	Combination	0	18,563	-8,452E-13	26,2645	3,31E-13	0,3929
733	1,8 A_02_SLU_01	Combination	0	25,232	-8,452E-13	26,2645	7,113E-13	-5,6753
733	0 A_02_SLU_01	Combination	0	-11,102	-8,452E-13	7,2359	-8,1E-13	-2,2405
733	0,45 A_02_SLU_01	Combination	0	-4,433	-8,452E-13	7,2359	-4,297E-13	-2,567
733	0,9 A_02_SLU_01	Combination	0	2,236	-8,452E-13	7,2359	-4,935E-14	-5,8946
733	1,35 A_02_SLU_01	Combination	0	8,905	-8,452E-13	7,2359	3,31E-13	-12,2232
733	1,8 A_02_SLU_01	Combination	0	15,574	-8,452E-13	7,2359	7,113E-13	-21,5529
733	0 A_02_SLU_02	Combination	0	-2,668	1,888E-12	24,3239	1,918E-12	0,9727
733	0,45 A_02_SLU_02	Combination	0	4,001	1,888E-12	24,3239	1,069E-12	3,6589

733	0,9 A_02_SLU_02	Combination	0	10,67	1,888E-12	24,3239	2,192E-13	3,3439
733	1,35 A_02_SLU_02	Combination	0	17,339	1,888E-12	24,3239	-6,305E-13	0,028
733	1,8 A_02_SLU_02	Combination	0	24,008	1,888E-12	24,3239	-1,48E-12	-6,289
733	0 A_02_SLU_02	Combination	0	-10,272	1,888E-12	11,4467	1,918E-12	-1,1272
733	0,45 A_02_SLU_02	Combination	0	-3,603	1,888E-12	11,4467	1,069E-12	-1,0219
733	0,9 A_02_SLU_02	Combination	0	3,066	1,888E-12	11,4467	2,192E-13	-3,9175
733	1,35 A_02_SLU_02	Combination	0	9,735	1,888E-12	11,4467	-6,305E-13	-9,8143
733	1,8 A_02_SLU_02	Combination	0	16,404	1,888E-12	11,4467	-1,48E-12	-18,712
733	0 A_02_SLU_03	Combination	0	-2,949	9,445E-13	25,3501	9,919E-13	0,7006
733	0,45 A_02_SLU_03	Combination	0	3,72	9,445E-13	25,3501	5,669E-13	3,5133
733	0,9 A_02_SLU_03	Combination	0	10,389	9,445E-13	25,3501	1,419E-13	3,325
733	1,35 A_02_SLU_03	Combination	0	17,058	9,445E-13	25,3501	-2,831E-13	0,1356
733	1,8 A_02_SLU_03	Combination	0	23,727	9,445E-13	25,3501	-7,082E-13	-6,0548
733	0 A_02_SLU_03	Combination	0	-10,553	9,445E-13	12,4729	9,919E-13	-1,3994
733	0,45 A_02_SLU_03	Combination	0	-3,884	9,445E-13	12,4729	5,669E-13	-1,1674
733	0,9 A_02_SLU_03	Combination	0	2,785	9,445E-13	12,4729	1,419E-13	-3,9365
733	1,35 A_02_SLU_03	Combination	0	9,454	9,445E-13	12,4729	-2,831E-13	-9,7067
733	1,8 A_02_SLU_03	Combination	0	16,123	9,445E-13	12,4729	-7,082E-13	-18,4778
733	0 A_02_SLU_04	Combination	0	-1,073	-7,94E-13	24,2498	-7,844E-13	0,5899
733	0,45 A_02_SLU_04	Combination	0	5,596	-7,94E-13	24,2498	-4,271E-13	3,358
733	0,9 A_02_SLU_04	Combination	0	12,264	-7,94E-13	24,2498	-6,981E-14	3,1251
733	1,35 A_02_SLU_04	Combination	0	18,933	-7,94E-13	24,2498	2,875E-13	-0,1089
733	1,8 A_02_SLU_04	Combination	0	25,602	-7,94E-13	24,2498	6,448E-13	-6,3439
733	0 A_02_SLU_04	Combination	0	-10,732	-7,94E-13	5,2212	-7,844E-13	-2,2417
733	0,45 A_02_SLU_04	Combination	0	-4,063	-7,94E-13	5,2212	-4,271E-13	-2,7351
733	0,9 A_02_SLU_04	Combination	0	2,606	-7,94E-13	5,2212	-6,981E-14	-6,2295
733	1,35 A_02_SLU_04	Combination	0	9,275	-7,94E-13	5,2212	2,875E-13	-12,725
733	1,8 A_02_SLU_04	Combination	0	15,944	-7,94E-13	5,2212	6,448E-13	-22,2214
733	0 A_02_SLU_05	Combination	0	-4,826	-7,844E-13	14,6557	-7,418E-13	-0,1356
733	0,45 A_02_SLU_05	Combination	0	-0,756	-7,844E-13	14,6557	-3,888E-13	1,1201
733	0,9 A_02_SLU_05	Combination	0	3,315	-7,844E-13	14,6557	-3,581E-14	0,5443
733	1,35 A_02_SLU_05	Combination	0	7,385	-7,844E-13	14,6557	3,172E-13	-1,8631

733	1,8 A_02_SLU_05	Combination	0	11,455	-7,844E-13	14,6557	6,702E-13	-6,1021
733	0 A_02_SLU_06	Combination	0	-0,277	-6,576E-13	23,0811	-6,224E-13	0,6308
733	0,45 A_02_SLU_06	Combination	0	5,252	-6,576E-13	23,0811	-3,265E-13	3,2969
733	0,9 A_02_SLU_06	Combination	0	10,781	-6,576E-13	23,0811	-3,059E-14	3,4752
733	1,35 A_02_SLU_06	Combination	0	16,309	-6,576E-13	23,0811	2,653E-13	1,1654
733	1,8 A_02_SLU_06	Combination	0	21,838	-6,576E-13	23,0811	5,613E-13	-3,6322
733	0 A_02_SLU_06	Combination	0	-9,935	-6,576E-13	4,0525	-6,224E-13	-2,2008
733	0,45 A_02_SLU_06	Combination	0	-4,406	-6,576E-13	4,0525	-3,265E-13	-2,7962
733	0,9 A_02_SLU_06	Combination	0	1,123	-6,576E-13	4,0525	-3,059E-14	-5,8794
733	1,35 A_02_SLU_06	Combination	0	6,651	-6,576E-13	4,0525	2,653E-13	-11,4506
733	1,8 A_02_SLU_06	Combination	0	12,18	-6,576E-13	4,0525	5,613E-13	-19,5098
733	0 A_02_SLU_07	Combination	0	-1,5	2,076E-12	21,1405	2,106E-12	1,0124
733	0,45 A_02_SLU_07	Combination	0	4,029	2,076E-12	21,1405	1,172E-12	3,4297
733	0,9 A_02_SLU_07	Combination	0	9,557	2,076E-12	21,1405	2,379E-13	3,3591
733	1,35 A_02_SLU_07	Combination	0	15,086	2,076E-12	21,1405	-6,961E-13	0,8006
733	1,8 A_02_SLU_07	Combination	0	20,615	2,076E-12	21,1405	-1,63E-12	-4,2459
733	0 A_02_SLU_07	Combination	0	-9,105	2,076E-12	8,2633	2,106E-12	-1,0875
733	0,45 A_02_SLU_07	Combination	0	-3,576	2,076E-12	8,2633	1,172E-12	-1,251
733	0,9 A_02_SLU_07	Combination	0	1,953	2,076E-12	8,2633	2,379E-13	-3,9024
733	1,35 A_02_SLU_07	Combination	0	7,482	2,076E-12	8,2633	-6,961E-13	-9,0417
733	1,8 A_02_SLU_07	Combination	0	13,01	2,076E-12	8,2633	-1,63E-12	-16,6689
733	0 A_02_SLU_08	Combination	0	-1,782	1,132E-12	22,1667	1,18E-12	0,7402
733	0,45 A_02_SLU_08	Combination	0	3,747	1,132E-12	22,1667	6,701E-13	3,2842
733	0,9 A_02_SLU_08	Combination	0	9,276	1,132E-12	22,1667	1,606E-13	3,3401
733	1,35 A_02_SLU_08	Combination	0	14,805	1,132E-12	22,1667	-3,488E-13	0,9082
733	1,8 A_02_SLU_08	Combination	0	20,333	1,132E-12	22,1667	-8,582E-13	-4,0117
733	0 A_02_SLU_08	Combination	0	-9,386	1,132E-12	9,2895	1,18E-12	-1,3597
733	0,45 A_02_SLU_08	Combination	0	-3,857	1,132E-12	9,2895	6,701E-13	-1,3966
733	0,9 A_02_SLU_08	Combination	0	1,672	1,132E-12	9,2895	1,606E-13	-3,9213
733	1,35 A_02_SLU_08	Combination	0	7,2	1,132E-12	9,2895	-3,488E-13	-8,9341
733	1,8 A_02_SLU_08	Combination	0	12,729	1,132E-12	9,2895	-8,582E-13	-16,4347
733	0 A_02_SLU_09	Combination	0	0,094	-6,064E-13	21,0664	-5,969E-13	0,6295

733	0,45 A_02_SLU_09	Combination	0	5,623	-6,064E-13	21,0664	-3,24E-13	3,1289
733	0,9 A_02_SLU_09	Combination	0	11,151	-6,064E-13	21,0664	-5,105E-14	3,1403
733	1,35 A_02_SLU_09	Combination	0	16,68	-6,064E-13	21,0664	2,218E-13	0,6637
733	1,8 A_02_SLU_09	Combination	0	22,209	-6,064E-13	21,0664	4,948E-13	-4,3007
733	0 A_02_SLU_09	Combination	0	-9,564	-6,064E-13	2,0378	-5,969E-13	-2,2021
733	0,45 A_02_SLU_09	Combination	0	-4,035	-6,064E-13	2,0378	-3,24E-13	-2,9642
733	0,9 A_02_SLU_09	Combination	0	1,493	-6,064E-13	2,0378	-5,105E-14	-6,2143
733	1,35 A_02_SLU_09	Combination	0	7,022	-6,064E-13	2,0378	2,218E-13	-11,9524
733	1,8 A_02_SLU_09	Combination	0	12,551	-6,064E-13	2,0378	4,948E-13	-20,1783
733	0 A_02_SLU_10	Combination	0	-3,658	-5,969E-13	11,4723	-5,542E-13	-0,096
733	0,45 A_02_SLU_10	Combination	0	-0,728	-5,969E-13	11,4723	-2,856E-13	0,891
733	0,9 A_02_SLU_10	Combination	0	2,202	-5,969E-13	11,4723	-1,705E-14	0,5595
733	1,35 A_02_SLU_10	Combination	0	5,132	-5,969E-13	11,4723	2,515E-13	-1,0905
733	1,8 A_02_SLU_10	Combination	0	8,062	-5,969E-13	11,4723	5,201E-13	-4,059
733	0 COMBO_Dead	Combination	0	-3,175	-6,139E-13	7,8642	-6,139E-13	-0,0841
733	0,45 COMBO_Dead	Combination	0	-0,252	-6,139E-13	7,8642	-3,376E-13	0,6869
733	0,9 COMBO_Dead	Combination	0	2,671	-6,139E-13	7,8642	-6,139E-14	0,1426
733	1,35 COMBO_Dead	Combination	0	5,594	-6,139E-13	7,8642	2,149E-13	-1,7169
733	1,8 COMBO_Dead	Combination	0	8,516	-6,139E-13	7,8642	4,911E-13	-4,8916
733	0 COMBO_Permanenti	Combination	0	-1,033	-8,527E-14	3,4336	-8,527E-14	-0,0536
733	0,45 COMBO_Permanenti	Combination	0	0,114	-8,527E-14	3,4336	-4,69E-14	0,1532
733	0,9 COMBO_Permanenti	Combination	0	1,262	-8,527E-14	3,4336	-8,527E-15	-0,1564
733	1,35 COMBO_Permanenti	Combination	0	2,409	-8,527E-14	3,4336	2,984E-14	-0,9824
733	1,8 COMBO_Permanenti	Combination	0	3,557	-8,527E-14	3,4336	6,821E-14	-2,3247
733	0 COMBO1_MOBILI	Combination	0	4,944	-1,46E-13	25,8731	-1,108E-13	1,1882
733	0,45 COMBO1_MOBILI	Combination	0	7,543	-1,46E-13	25,8731	-4,514E-14	3,1281
733	0,9 COMBO1_MOBILI	Combination	0	10,141	-1,46E-13	25,8731	2,057E-14	3,8985
733	1,35 COMBO1_MOBILI	Combination	0	12,74	-1,46E-13	25,8731	8,628E-14	3,4995
733	1,8 COMBO1_MOBILI	Combination	0	15,339	-1,46E-13	25,8731	1,52E-13	1,931
733	0 COMBO1_MOBILI	Combination	0	-7,367	-1,46E-13	-0,7093	-1,108E-13	-2,4012
733	0,45 COMBO1_MOBILI	Combination	0	-4,769	-1,46E-13	-0,7093	-4,514E-14	-4,4218
733	0,9 COMBO1_MOBILI	Combination	0	-2,17	-1,46E-13	-0,7093	2,057E-14	-7,6119

733	1,35 COMBO1_MOBILI	Combination	0	0,429	-1,46E-13	-0,7093	8,628E-14	-11,9714
733	1,8 COMBO1_MOBILI	Combination	0	3,028	-1,46E-13	-0,7093	1,52E-13	-17,5003
733	0 COMBO2_MOBILI	Combination	0	2,764	-1,46E-13	14,9668	-1,108E-13	0,7288
733	0,45 COMBO2_MOBILI	Combination	0	5,362	-1,46E-13	14,9668	-4,514E-14	2,686
733	0,9 COMBO2_MOBILI	Combination	0	7,961	-1,46E-13	14,9668	2,057E-14	3,4738
733	1,35 COMBO2_MOBILI	Combination	0	10,56	-1,46E-13	14,9668	8,628E-14	3,0922
733	1,8 COMBO2_MOBILI	Combination	0	13,159	-1,46E-13	14,9668	1,52E-13	1,5411
733	0 COMBO2_MOBILI	Combination	0	-6,895	-1,46E-13	-4,0618	-1,108E-13	-2,1028
733	0,45 COMBO2_MOBILI	Combination	0	-4,296	-1,46E-13	-4,0618	-4,514E-14	-3,4071
733	0,9 COMBO2_MOBILI	Combination	0	-1,697	-1,46E-13	-4,0618	2,057E-14	-5,8808
733	1,35 COMBO2_MOBILI	Combination	0	0,902	-1,46E-13	-4,0618	8,628E-14	-9,5239
733	1,8 COMBO2_MOBILI	Combination	0	3,5	-1,46E-13	-4,0618	1,52E-13	-14,3365
733	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
733	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
733	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
733	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
733	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
733	0 COMB_RARA	Combination	0	-1,995	-5,276E-13	12,4934	-5,258E-13	0,1352
733	0,45 COMB_RARA	Combination	0	1,368	-5,276E-13	12,4934	-2,884E-13	1,1557
733	0,9 COMB_RARA	Combination	0	4,731	-5,276E-13	12,4934	-5,098E-14	0,6628
733	1,35 COMB_RARA	Combination	0	8,095	-5,276E-13	12,4934	1,864E-13	-1,3436
733	1,8 COMB_RARA	Combination	0	11,458	-5,276E-13	12,4934	4,238E-13	-4,8633
733	0 COMB_RARA	Combination	0	-4,275	-5,276E-13	7,5707	-5,258E-13	-0,5295
733	0,45 COMB_RARA	Combination	0	-0,912	-5,276E-13	7,5707	-2,884E-13	-0,2424
733	0,9 COMB_RARA	Combination	0	2,452	-5,276E-13	7,5707	-5,098E-14	-1,4688
733	1,35 COMB_RARA	Combination	0	5,815	-5,276E-13	7,5707	1,864E-13	-4,2086
733	1,8 COMB_RARA	Combination	0	9,178	-5,276E-13	7,5707	4,238E-13	-8,4617
734	0 DEAD	LinStatic	-0,481	-6,828	0,187	-5,5698	0,589	-3,896
734	0,425 DEAD	LinStatic	-0,481	-4,783	0,187	-5,5698	0,5095	-1,4287
734	0,85 DEAD	LinStatic	-0,481	-2,738	0,187	-5,5698	0,4299	0,1695
734	0,85 DEAD	LinStatic	-0,481	-2,738	0,187	-5,5698	0,4299	0,1695
734	1,35 DEAD	LinStatic	-0,481	-0,333	0,187	-5,5698	0,3363	0,9373

734	1,85 DEAD	LinStatic	-0,481	2,073	0,187	-5,5698	0,2426	0,5022
734	0 PAVIMENTAZIONE	LinStatic	-0,138	-2,459	0,082	-1,5191	0,1783	-1,4358
734	0,425 PAVIMENTAZIONE	LinStatic	-0,138	-1,736	0,082	-1,5191	0,1436	-0,5444
734	0,85 PAVIMENTAZIONE	LinStatic	-0,138	-1,014	0,082	-1,5191	0,1088	0,0399
734	0,85 PAVIMENTAZIONE	LinStatic	-0,138	-1,014	0,082	-1,5191	0,1088	0,0399
734	1,35 PAVIMENTAZIONE	LinStatic	-0,138	-0,164	0,082	-1,5191	0,0679	0,3341
734	1,85 PAVIMENTAZIONE	LinStatic	-0,138	0,686	0,082	-1,5191	0,027	0,2034
734	0 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	0,1569	0,2006
734	0,425 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	0,0985	0,1261
734	0,85 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	0,04	0,0516
734	0,85 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	0,04	0,0516
734	1,35 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	-0,0287	-0,0361
734	1,85 BARRIERA+CORDOLO	LinStatic	0,097	0,175	0,138	-0,3349	-0,0975	-0,1237
734	0 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	0,0713	-0,265
734	0,425 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	0,0437	-0,2382
734	0,85 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	0,0162	-0,2113
734	0,85 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	0,0162	-0,2113
734	1,35 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	-0,0161	-0,1797
734	1,85 PARAPETTO	LinStatic	0,168	-0,063	0,065	-0,037	-0,0485	-0,1481
734	0 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,4043	0,1823
734	0,425 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,3447	0,1349
734	0,85 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,2852	0,0874
734	0,85 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,2852	0,0874
734	1,35 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,2151	0,0316
734	1,85 QK_MOBILI	LinStatic	-0,021	0,112	-0,14	-1,7037	-0,1451	-0,0243
734	0 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	0,7789	-1,6158
734	0,425 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	0,5045	-1,5209
734	0,85 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	0,23	-1,426
734	0,85 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	0,23	-1,426
734	1,35 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	-0,0929	-1,3144
734	1,85 QK_FOLLA	LinStatic	1,251	-0,223	0,646	-0,6868	-0,4157	-1,2028
734	0 PERMANENTI	LinStatic	0,127	-2,346	0,284	-1,8911	0,4066	-1,5002

734	0,425 PERMANENTI	LinStatic	0,127	-1,624	0,284	-1,8911	0,2858	-0,6565
734	0,85 PERMANENTI	LinStatic	0,127	-0,901	0,284	-1,8911	0,1651	-0,1199
734	0,85 PERMANENTI	LinStatic	0,127	-0,901	0,284	-1,8911	0,1651	-0,1199
734	1,35 PERMANENTI	LinStatic	0,127	-0,051	0,284	-1,8911	0,0231	0,1183
734	1,85 PERMANENTI	LinStatic	0,127	0,799	0,284	-1,8911	-0,119	-0,0684
734	0 Qk_Tandem_1	LinMoving	9,978	1,322	4,907	29,9466	18,3002	4,8003
734	0,425 Qk_Tandem_1	LinMoving	9,978	31,576	4,907	26,9452	17,6891	27,1873
734	0,85 Qk_Tandem_1	LinMoving	9,978	61,83	4,907	23,9438	17,0781	49,5743
734	0,85 Qk_Tandem_1	LinMoving	9,978	61,83	4,907	23,9438	17,0781	49,5743
734	1,35 Qk_Tandem_1	LinMoving	9,978	62,294	4,907	24,0527	17,1147	34,2884
734	1,85 Qk_Tandem_1	LinMoving	9,978	62,757	4,907	24,1616	17,1513	19,0025
734	0 Qk_Tandem_1	LinMoving	-49,497	-112,226	-5,943	-27,8305	-16,6751	-52,5705
734	0,425 Qk_Tandem_1	LinMoving	-49,497	-87,229	-5,943	-27,8431	-15,6878	-29,6482
734	0,85 Qk_Tandem_1	LinMoving	-49,497	-62,232	-5,943	-27,8557	-14,7004	-6,7259
734	0,85 Qk_Tandem_1	LinMoving	-49,497	-62,232	-5,943	-27,8557	-14,7004	-6,7259
734	1,35 Qk_Tandem_1	LinMoving	-49,497	-38,44	-5,943	-24,9606	-14,225	-15,2401
734	1,85 Qk_Tandem_1	LinMoving	-49,497	-14,648	-5,943	-22,0656	-13,7496	-23,7543
734	0 Qk_Tandem_2	LinMoving	6,892	1,454	3,933	18,2326	11,1351	3,4472
734	0,425 Qk_Tandem_2	LinMoving	6,892	21,055	3,933	16,324	11,2918	17,6092
734	0,85 Qk_Tandem_2	LinMoving	6,892	40,656	3,933	14,4155	11,4485	31,7712
734	0,85 Qk_Tandem_2	LinMoving	6,892	40,656	3,933	14,4155	11,4485	31,7712
734	1,35 Qk_Tandem_2	LinMoving	6,892	40,784	3,933	14,4457	12,8848	22,4046
734	1,85 Qk_Tandem_2	LinMoving	6,892	40,913	3,933	14,476	14,3212	13,0379
734	0 Qk_Tandem_2	LinMoving	-36,076	-73,327	-6,71	-24,9123	-12,959	-36,1397
734	0,425 Qk_Tandem_2	LinMoving	-36,076	-57,862	-6,71	-24,9158	-12,0289	-20,9308
734	0,85 Qk_Tandem_2	LinMoving	-36,076	-42,397	-6,71	-24,9193	-11,0988	-5,722
734	0,85 Qk_Tandem_2	LinMoving	-36,076	-42,397	-6,71	-24,9193	-11,0988	-5,722
734	1,35 Qk_Tandem_2	LinMoving	-36,076	-26,607	-6,71	-23,0442	-11,1535	-11,0359
734	1,85 Qk_Tandem_2	LinMoving	-36,076	-10,818	-6,71	-21,1691	-11,2082	-16,3498
734	0 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	0,0014	0,3495
734	0,425 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	-1,0276	0,3015
734	0,85 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	-2,0566	0,2535

734	0,85 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	-2,0566	0,2535
734	1,35 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	-3,2671	0,197
734	1,85 FRENATURA	LinStatic	-0,157	0,113	2,421	-0,6601	-4,4777	0,1405
734	0 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-10,2454	-1,3216
734	0,425 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-8,1543	-1,1628
734	0,85 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-6,0632	-1,004
734	0,85 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-6,0632	-1,004
734	1,35 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-3,6031	-0,8171
734	1,85 VENTO_TR_SC	LinStatic	-1,206	-0,374	-4,92	0,6799	-1,1429	-0,6303
734	0 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-13,6512	-2,3697
734	0,425 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-10,865	-2,0771
734	0,85 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-8,0787	-1,7846
734	0,85 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-8,0787	-1,7846
734	1,35 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-4,8007	-1,4404
734	1,85 VENTO_TR_CA	LinStatic	-1,428	-0,688	-6,556	1,1463	-1,5228	-1,0962
734	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
734	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
734	0 Qk_Tandem_1_FQ	LinMoving	6,838	0,939	3,324	20,4888	12,4314	3,2471
734	0,425 Qk_Tandem_1_FQ	LinMoving	6,838	23,118	3,324	18,3209	12,0697	19,4286
734	0,85 Qk_Tandem_1_FQ	LinMoving	6,838	45,297	3,324	16,153	11,708	35,6101
734	0,85 Qk_Tandem_1_FQ	LinMoving	6,838	45,297	3,324	16,153	11,708	35,6101
734	1,35 Qk_Tandem_1_FQ	LinMoving	6,838	45,483	3,324	16,1965	11,8087	24,4

734	1,85 Qk_Tandem_1_FQ	LinMoving	6,838	45,668	3,324	16,2401	11,9094	13,1898
734	0 Qk_Tandem_1_FQ	LinMoving	-35,782	-81,21	-4,144	-19,9905	-11,6649	-37,9019
734	0,425 Qk_Tandem_1_FQ	LinMoving	-35,782	-63,542	-4,144	-19,9955	-11,0025	-21,3411
734	0,85 Qk_Tandem_1_FQ	LinMoving	-35,782	-45,874	-4,144	-20,0005	-10,3402	-4,7803
734	0,85 Qk_Tandem_1_FQ	LinMoving	-35,782	-45,874	-4,144	-20,0005	-10,3402	-4,7803
734	1,35 Qk_Tandem_1_FQ	LinMoving	-35,782	-28,094	-4,144	-17,8787	-10,0353	-11,0554
734	1,85 Qk_Tandem_1_FQ	LinMoving	-35,782	-10,315	-4,144	-15,7568	-9,7304	-17,3306
734	0 Qk_Tandem_2_FQ	LinMoving	4,941	0,999	2,766	13,0942	7,9362	2,3514
734	0,425 Qk_Tandem_2_FQ	LinMoving	4,941	15,557	2,766	11,6859	8,051	12,8211
734	0,85 Qk_Tandem_2_FQ	LinMoving	4,941	30,116	2,766	10,2775	8,1658	23,2908
734	0,85 Qk_Tandem_2_FQ	LinMoving	4,941	30,116	2,766	10,2775	8,1658	23,2908
734	1,35 Qk_Tandem_2_FQ	LinMoving	4,941	30,167	2,766	10,2896	9,1376	16,2768
734	1,85 Qk_Tandem_2_FQ	LinMoving	4,941	30,219	2,766	10,3017	10,1094	9,2627
734	0 Qk_Tandem_2_FQ	LinMoving	-26,34	-53,964	-4,554	-16,9198	-9,0169	-26,41
734	0,425 Qk_Tandem_2_FQ	LinMoving	-26,34	-42,665	-4,554	-16,9212	-8,4418	-15,2518
734	0,85 Qk_Tandem_2_FQ	LinMoving	-26,34	-31,366	-4,554	-16,9226	-7,8667	-4,0937
734	0,85 Qk_Tandem_2_FQ	LinMoving	-26,34	-31,366	-4,554	-16,9226	-7,8667	-4,0937
734	1,35 Qk_Tandem_2_FQ	LinMoving	-26,34	-19,542	-4,554	-15,5299	-7,9495	-8,0547
734	1,85 Qk_Tandem_2_FQ	LinMoving	-26,34	-7,718	-4,554	-14,1373	-8,0324	-12,0156
734	0 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,2021	0,0912
734	0,425 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,1724	0,0674
734	0,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,1426	0,0437
734	0,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,1426	0,0437
734	1,35 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,1076	0,0158
734	1,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	-0,07	-0,8518	-0,0725	-0,0121
734	0 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	3,1476	0,3887
734	0,425 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	2,5112	0,3308
734	0,85 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	1,8747	0,2728
734	0,85 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	1,8747	0,2728
734	1,35 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	1,126	0,2046
734	1,85 FRENATURA_2	LinStatic	-0,056	0,136	1,497	-0,655	0,3773	0,1364
734	0 RITIRO	LinStatic	0	0	0	0	0	0

734	0,425 RITIRO	LinStatic	0	0	0	0	0	0
734	0,85 RITIRO	LinStatic	0	0	0	0	0	0
734	0,85 RITIRO	LinStatic	0	0	0	0	0	0
734	1,35 RITIRO	LinStatic	0	0	0	0	0	0
734	1,85 RITIRO	LinStatic	0	0	0	0	0	0
734	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
734	0 Distorsioni	LinStatic	0	0	0	0	0	0
734	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
734	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
734	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
734	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
734	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
734	0 A_01_SLU_00	Combination	-0,459	-12,737	0,679	-10,3558	1,405	-7,5099
734	0,425 A_01_SLU_00	Combination	-0,459	-8,893	0,679	-10,3558	1,1165	-2,9135
734	0,85 A_01_SLU_00	Combination	-0,459	-5,049	0,679	-10,3558	0,828	0,0491
734	0,85 A_01_SLU_00	Combination	-0,459	-5,049	0,679	-10,3558	0,828	0,0491
734	1,35 A_01_SLU_00	Combination	-0,459	-0,526	0,679	-10,3558	0,4886	1,4428
734	1,85 A_01_SLU_00	Combination	-0,459	3,996	0,679	-10,3558	0,1491	0,5753
734	0 A_01_SLU_01	Combination	12,289	-12,376	-3,717	28,8054	2,1607	-7,4724
734	0,425 A_01_SLU_01	Combination	12,289	32,312	-3,717	24,7535	5,7312	27,9512
734	0,85 A_01_SLU_01	Combination	12,289	76,999	-3,717	20,7017	9,3018	61,741
734	0,85 A_01_SLU_01	Combination	12,289	76,999	-3,717	20,7017	9,3018	61,741
734	1,35 A_01_SLU_01	Combination	12,289	82,147	-3,717	20,8487	14,5223	43,2105
734	1,85 A_01_SLU_01	Combination	12,289	87,295	-3,717	20,9957	19,7429	22,4187
734	0 A_01_SLU_01	Combination	-68,002	-165,665	-18,365	-49,1938	-45,056	-84,923
734	0,425 A_01_SLU_01	Combination	-68,002	-128,075	-18,365	-49,2107	-39,3276	-48,7767
734	0,85 A_01_SLU_01	Combination	-68,002	-90,485	-18,365	-49,2277	-33,5992	-14,2641

734	0,85 A_01_SLU_01	Combination	-68,002	-90,485	-18,365	-49,2277	-33,5992	-14,2641
734	1,35 A_01_SLU_01	Combination	-68,002	-53,843	-18,365	-45,3194	-27,7862	-23,6529
734	1,85 A_01_SLU_01	Combination	-68,002	-17,201	-18,365	-41,4111	-21,9732	-35,303
734	0 A_01_SLU_02	Combination	8,854	-12,657	-1,629	19,2704	-3,6225	-8,681
734	0,425 A_01_SLU_02	Combination	8,854	24,456	-1,629	16,0186	-1,3532	20,7525
734	0,85 A_01_SLU_02	Combination	8,854	61,568	-1,629	12,7667	0,9161	48,5522
734	0,85 A_01_SLU_02	Combination	8,854	61,568	-1,629	12,7667	0,9161	48,5522
734	1,35 A_01_SLU_02	Combination	8,854	66,369	-1,629	12,8321	4,3751	33,7953
734	1,85 A_01_SLU_02	Combination	8,854	71,169	-1,629	12,8974	7,8341	16,7772
734	0 A_01_SLU_02	Combination	-55,076	-135,881	-12,832	-41,4484	-39,7668	-70,4046
734	0,425 A_01_SLU_02	Combination	-55,076	-105,535	-12,832	-41,456	-35,9615	-40,4021
734	0,85 A_01_SLU_02	Combination	-55,076	-75,188	-12,832	-41,4635	-32,1562	-12,0334
734	0,85 A_01_SLU_02	Combination	-55,076	-75,188	-12,832	-41,4635	-32,1562	-12,0334
734	1,35 A_01_SLU_02	Combination	-55,076	-43,997	-12,832	-38,2807	-28,3909	-19,3878
734	1,85 A_01_SLU_02	Combination	-55,076	-12,805	-12,832	-35,0979	-24,6257	-29,0035
734	0 A_01_SLU_03	Combination	7,219	-13,539	-10,707	20,9761	-20,0047	-11,6994
734	0,425 A_01_SLU_03	Combination	7,219	23,573	-10,707	17,7242	-13,8774	18,1092
734	0,85 A_01_SLU_03	Combination	7,219	60,686	-10,707	14,4724	-7,7501	46,284
734	0,85 A_01_SLU_03	Combination	7,219	60,686	-10,707	14,4724	-7,7501	46,284
734	1,35 A_01_SLU_03	Combination	7,219	65,486	-10,707	14,5377	0,2478	31,9683
734	1,85 A_01_SLU_03	Combination	7,219	70,287	-10,707	14,6031	8,2456	15,3915
734	0 A_01_SLU_03	Combination	-56,711	-136,763	-21,91	-39,7428	-56,149	-73,423
734	0,425 A_01_SLU_03	Combination	-56,711	-106,417	-21,91	-39,7503	-48,4857	-43,0454
734	0,85 A_01_SLU_03	Combination	-56,711	-76,071	-21,91	-39,7579	-40,8224	-14,3016
734	0,85 A_01_SLU_03	Combination	-56,711	-76,071	-21,91	-39,7579	-40,8224	-14,3016
734	1,35 A_01_SLU_03	Combination	-56,711	-44,879	-21,91	-36,575	-32,5182	-21,2148
734	1,85 A_01_SLU_03	Combination	-56,711	-13,687	-21,91	-33,3922	-24,2141	-30,3892
734	0 A_01_SLU_04	Combination	14,859	-11,137	8,083	26,742	26,7329	-3,2069
734	0,425 A_01_SLU_04	Combination	14,859	33,551	8,083	22,6901	25,2881	31,69
734	0,85 A_01_SLU_04	Combination	14,859	78,238	8,083	18,6383	23,8434	64,9533
734	0,85 A_01_SLU_04	Combination	14,859	78,238	8,083	18,6383	23,8434	64,9533
734	1,35 A_01_SLU_04	Combination	14,859	83,386	8,083	18,7853	23,1636	45,8032

734	1,85 A_01_SLU_04	Combination	14,859	88,534	8,083	18,9323	22,4839	24,3918
734	0 A_01_SLU_04	Combination	-65,432	-164,426	-6,564	-51,2571	-20,4838	-80,6575
734	0,425 A_01_SLU_04	Combination	-65,432	-126,836	-6,564	-51,2741	-19,7707	-45,0378
734	0,85 A_01_SLU_04	Combination	-65,432	-89,246	-6,564	-51,2911	-19,0576	-11,0519
734	0,85 A_01_SLU_04	Combination	-65,432	-89,246	-6,564	-51,2911	-19,0576	-11,0519
734	1,35 A_01_SLU_04	Combination	-65,432	-52,604	-6,564	-47,3828	-19,1449	-21,0603
734	1,85 A_01_SLU_04	Combination	-65,432	-15,962	-6,564	-43,4745	-19,2322	-33,3299
734	0 A_01_SLU_05	Combination	-4,743	-14,802	-18,989	-6,9168	-39,5486	-14,619
734	0,425 A_01_SLU_05	Combination	-4,743	-10,958	-18,989	-6,9168	-31,4783	-9,145
734	0,85 A_01_SLU_05	Combination	-4,743	-7,114	-18,989	-6,9168	-23,4081	-5,3047
734	0,85 A_01_SLU_05	Combination	-4,743	-7,114	-18,989	-6,9168	-23,4081	-5,3047
734	1,35 A_01_SLU_05	Combination	-4,743	-2,591	-18,989	-6,9168	-13,9136	-2,8783
734	1,85 A_01_SLU_05	Combination	-4,743	1,931	-18,989	-6,9168	-4,4192	-2,7132
734	0 A_01_SLU_06	Combination	12,394	-8,813	-3,925	31,7004	1,7513	-5,3587
734	0,425 A_01_SLU_06	Combination	12,394	34,798	-3,925	27,6485	5,41	28,7795
734	0,85 A_01_SLU_06	Combination	12,394	78,408	-3,925	23,5966	9,0688	61,7416
734	0,85 A_01_SLU_06	Combination	12,394	78,408	-3,925	23,5966	9,0688	61,7416
734	1,35 A_01_SLU_06	Combination	12,394	82,289	-3,925	23,7436	14,3931	42,8233
734	1,85 A_01_SLU_06	Combination	12,394	86,17	-3,925	23,8907	19,7174	22,2771
734	0 A_01_SLU_06	Combination	-67,897	-162,102	-18,573	-46,2988	-45,4654	-82,8093
734	0,425 A_01_SLU_06	Combination	-67,897	-125,589	-18,573	-46,3158	-39,6488	-47,9484
734	0,85 A_01_SLU_06	Combination	-67,897	-89,076	-18,573	-46,3328	-33,8322	-14,2635
734	0,85 A_01_SLU_06	Combination	-67,897	-89,076	-18,573	-46,3328	-33,8322	-14,2635
734	1,35 A_01_SLU_06	Combination	-67,897	-53,701	-18,573	-42,4244	-27,9155	-24,0402
734	1,85 A_01_SLU_06	Combination	-67,897	-18,326	-18,573	-38,5161	-21,9987	-35,4446
734	0 A_01_SLU_07	Combination	8,959	-9,094	-1,837	22,1654	-4,0319	-6,5673
734	0,425 A_01_SLU_07	Combination	8,959	26,942	-1,837	18,9135	-1,6744	21,5808
734	0,85 A_01_SLU_07	Combination	8,959	62,977	-1,837	15,6617	0,6831	48,5528
734	0,85 A_01_SLU_07	Combination	8,959	62,977	-1,837	15,6617	0,6831	48,5528
734	1,35 A_01_SLU_07	Combination	8,959	66,511	-1,837	15,727	4,2459	33,4081
734	1,85 A_01_SLU_07	Combination	8,959	70,044	-1,837	15,7924	7,8086	16,6356
734	0 A_01_SLU_07	Combination	-54,972	-132,318	-13,04	-38,5535	-40,1763	-68,2909

734	0,425 A_01_SLU_07	Combination	-54,972	-103,049	-13,04	-38,561	-36,2827	-39,5738
734	0,85 A_01_SLU_07	Combination	-54,972	-73,779	-13,04	-38,5686	-32,3892	-12,0328
734	0,85 A_01_SLU_07	Combination	-54,972	-73,779	-13,04	-38,5686	-32,3892	-12,0328
734	1,35 A_01_SLU_07	Combination	-54,972	-43,854	-13,04	-35,3857	-28,5202	-19,775
734	1,85 A_01_SLU_07	Combination	-54,972	-13,93	-13,04	-32,2029	-24,6511	-29,1451
734	0 A_01_SLU_08	Combination	7,324	-9,977	-10,915	23,8711	-20,4141	-9,5857
734	0,425 A_01_SLU_08	Combination	7,324	26,059	-10,915	20,6192	-14,1986	18,9375
734	0,85 A_01_SLU_08	Combination	7,324	62,095	-10,915	17,3673	-7,9831	46,2846
734	0,85 A_01_SLU_08	Combination	7,324	62,095	-10,915	17,3673	-7,9831	46,2846
734	1,35 A_01_SLU_08	Combination	7,324	65,628	-10,915	17,4327	0,1185	31,5811
734	1,85 A_01_SLU_08	Combination	7,324	69,162	-10,915	17,498	8,2202	15,2499
734	0 A_01_SLU_08	Combination	-56,606	-133,201	-22,118	-36,8478	-56,5584	-71,3093
734	0,425 A_01_SLU_08	Combination	-56,606	-103,931	-22,118	-36,8554	-48,8069	-42,2171
734	0,85 A_01_SLU_08	Combination	-56,606	-74,662	-22,118	-36,8629	-41,0554	-14,301
734	0,85 A_01_SLU_08	Combination	-56,606	-74,662	-22,118	-36,8629	-41,0554	-14,301
734	1,35 A_01_SLU_08	Combination	-56,606	-44,737	-22,118	-33,6801	-32,6475	-21,602
734	1,85 A_01_SLU_08	Combination	-56,606	-14,812	-22,118	-30,4973	-24,2396	-30,5307
734	0 A_01_SLU_09	Combination	14,964	-7,574	7,876	29,637	26,3235	-1,0933
734	0,425 A_01_SLU_09	Combination	14,964	36,037	7,876	25,5851	24,9669	32,5183
734	0,85 A_01_SLU_09	Combination	14,964	79,647	7,876	21,5332	23,6104	64,9539
734	0,85 A_01_SLU_09	Combination	14,964	79,647	7,876	21,5332	23,6104	64,9539
734	1,35 A_01_SLU_09	Combination	14,964	83,528	7,876	21,6802	23,0344	45,416
734	1,85 A_01_SLU_09	Combination	14,964	87,409	7,876	21,8273	22,4584	24,2502
734	0 A_01_SLU_09	Combination	-65,327	-160,863	-6,772	-48,3622	-20,8932	-78,5438
734	0,425 A_01_SLU_09	Combination	-65,327	-124,35	-6,772	-48,3792	-20,0919	-44,2095
734	0,85 A_01_SLU_09	Combination	-65,327	-87,837	-6,772	-48,3962	-19,2906	-11,0513
734	0,85 A_01_SLU_09	Combination	-65,327	-87,837	-6,772	-48,3962	-19,2906	-11,0513
734	1,35 A_01_SLU_09	Combination	-65,327	-52,462	-6,772	-44,4878	-19,2741	-21,4475
734	1,85 A_01_SLU_09	Combination	-65,327	-17,087	-6,772	-40,5795	-19,2577	-33,4714
734	0 A_01_SLU_10	Combination	-4,638	-11,239	-19,196	-4,0218	-39,9581	-12,5053
734	0,425 A_01_SLU_10	Combination	-4,638	-8,472	-19,196	-4,0218	-31,7996	-8,3167
734	0,85 A_01_SLU_10	Combination	-4,638	-5,705	-19,196	-4,0218	-23,6411	-5,3041

734	0,85 A_01_SLU_10	Combination	-4,638	-5,705	-19,196	-4,0218	-23,6411	-5,3041
734	1,35 A_01_SLU_10	Combination	-4,638	-2,449	-19,196	-4,0218	-14,0429	-3,2655
734	1,85 A_01_SLU_10	Combination	-4,638	0,806	-19,196	-4,0218	-4,4446	-2,8548
734	0 A_02_SLU_01	Combination	8,123	-12,198	-5,032	12,9915	-7,5122	-9,2992
734	0,425 A_02_SLU_01	Combination	8,123	18,108	-5,032	10,4149	-2,9052	15,0208
734	0,85 A_02_SLU_01	Combination	8,123	48,413	-5,032	7,8384	1,7018	37,7069
734	0,85 A_02_SLU_01	Combination	8,123	48,413	-5,032	7,8384	1,7018	37,7069
734	1,35 A_02_SLU_01	Combination	8,123	53,109	-5,032	7,8792	8,812	27,1673
734	1,85 A_02_SLU_01	Combination	8,123	57,805	-5,032	7,9201	15,9222	14,3664
734	0 A_02_SLU_01	Combination	-49,884	-113,152	-19,401	-45,2542	-40,0392	-62,7415
734	0,425 A_02_SLU_01	Combination	-49,884	-88,43	-19,401	-45,2589	-34,3881	-37,0083
734	0,85 A_02_SLU_01	Combination	-49,884	-63,708	-19,401	-45,2636	-28,737	-12,9089
734	0,85 A_02_SLU_01	Combination	-49,884	-63,708	-19,401	-45,2636	-28,737	-12,9089
734	1,35 A_02_SLU_01	Combination	-49,884	-37,869	-19,401	-42,7322	-23,6397	-17,9773
734	1,85 A_02_SLU_01	Combination	-49,884	-12,031	-19,401	-40,2007	-18,5424	-25,307
734	0 A_02_SLU_02	Combination	6,16	-12,533	-3,853	8,1862	-5,646	-9,9657
734	0,425 A_02_SLU_02	Combination	6,16	13,149	-3,853	6,0737	-2,0731	10,8851
734	0,85 A_02_SLU_02	Combination	6,16	38,831	-3,853	3,9612	1,4997	30,1022
734	0,85 A_02_SLU_02	Combination	6,16	38,831	-3,853	3,9612	1,4997	30,1022
734	1,35 A_02_SLU_02	Combination	6,16	43,43	-3,853	3,9794	6,9581	21,6219
734	1,85 A_02_SLU_02	Combination	6,16	48,03	-3,853	3,9975	12,4166	10,8803
734	0 A_02_SLU_02	Combination	-40,762	-94,977	-14,832	-36,8348	-31,0757	-53,1078
734	0,425 A_02_SLU_02	Combination	-40,762	-74,185	-14,832	-36,8369	-26,8124	-31,2243
734	0,85 A_02_SLU_02	Combination	-40,762	-53,392	-14,832	-36,839	-22,549	-10,9746
734	0,85 A_02_SLU_02	Combination	-40,762	-53,392	-14,832	-36,839	-22,549	-10,9746
734	1,35 A_02_SLU_02	Combination	-40,762	-31,133	-14,832	-34,75	-18,6725	-14,8753
734	1,85 A_02_SLU_02	Combination	-40,762	-8,875	-14,832	-32,6611	-14,796	-21,0372
734	0 A_02_SLU_03	Combination	4,475	-13,427	-12,469	9,8893	-23,6012	-13,0037
734	0,425 A_02_SLU_03	Combination	4,475	12,255	-12,469	7,7768	-16,3667	8,2271
734	0,85 A_02_SLU_03	Combination	4,475	37,936	-12,469	5,6643	-9,1321	27,8243
734	0,85 A_02_SLU_03	Combination	4,475	37,936	-12,469	5,6643	-9,1321	27,8243
734	1,35 A_02_SLU_03	Combination	4,475	42,536	-12,469	5,6825	0,6342	19,7911

734	1,85 A_02_SLU_03	Combination	4,475	47,136	-12,469	5,7006	10,4006	9,4967
734	0 A_02_SLU_03	Combination	-42,447	-95,871	-23,448	-35,1316	-49,031	-56,1459
734	0,425 A_02_SLU_03	Combination	-42,447	-75,079	-23,448	-35,1337	-41,1059	-33,8823
734	0,85 A_02_SLU_03	Combination	-42,447	-54,287	-23,448	-35,1358	-33,1808	-13,2524
734	0,85 A_02_SLU_03	Combination	-42,447	-54,287	-23,448	-35,1358	-33,1808	-13,2524
734	1,35 A_02_SLU_03	Combination	-42,447	-32,028	-23,448	-33,0469	-24,9964	-16,706
734	1,85 A_02_SLU_03	Combination	-42,447	-9,769	-23,448	-30,958	-16,812	-22,4208
734	0 A_02_SLU_04	Combination	10,693	-10,959	6,768	10,9281	17,06	-5,0337
734	0,425 A_02_SLU_04	Combination	10,693	19,347	6,768	8,3516	16,6517	18,7596
734	0,85 A_02_SLU_04	Combination	10,693	49,652	6,768	5,775	16,2435	40,9192
734	0,85 A_02_SLU_04	Combination	10,693	49,652	6,768	5,775	16,2435	40,9192
734	1,35 A_02_SLU_04	Combination	10,693	54,348	6,768	5,8158	17,4534	29,76
734	1,85 A_02_SLU_04	Combination	10,693	59,045	6,768	5,8567	18,6632	16,3396
734	0 A_02_SLU_04	Combination	-47,314	-111,913	-7,6	-47,3176	-15,4671	-58,476
734	0,425 A_02_SLU_04	Combination	-47,314	-87,191	-7,6	-47,3223	-14,8312	-33,2694
734	0,85 A_02_SLU_04	Combination	-47,314	-62,469	-7,6	-47,327	-14,1953	-9,6966
734	0,85 A_02_SLU_04	Combination	-47,314	-62,469	-7,6	-47,327	-14,1953	-9,6966
734	1,35 A_02_SLU_04	Combination	-47,314	-36,63	-7,6	-44,7956	-14,9984	-15,3846
734	1,85 A_02_SLU_04	Combination	-47,314	-10,792	-7,6	-42,2641	-15,8014	-23,3339
734	0 A_02_SLU_05	Combination	-4,743	-14,802	-18,989	-6,9168	-39,5486	-14,619
734	0,425 A_02_SLU_05	Combination	-4,743	-10,958	-18,989	-6,9168	-31,4783	-9,145
734	0,85 A_02_SLU_05	Combination	-4,743	-7,114	-18,989	-6,9168	-23,4081	-5,3047
734	0,85 A_02_SLU_05	Combination	-4,743	-7,114	-18,989	-6,9168	-23,4081	-5,3047
734	1,35 A_02_SLU_05	Combination	-4,743	-2,591	-18,989	-6,9168	-13,9136	-2,8783
734	1,85 A_02_SLU_05	Combination	-4,743	1,931	-18,989	-6,9168	-4,4192	-2,7132
734	0 A_02_SLU_06	Combination	8,228	-8,635	-5,24	15,8864	-7,9216	-7,1855
734	0,425 A_02_SLU_06	Combination	8,228	20,594	-5,24	13,3099	-3,2264	15,8491
734	0,85 A_02_SLU_06	Combination	8,228	49,822	-5,24	10,7333	1,4688	37,7075
734	0,85 A_02_SLU_06	Combination	8,228	49,822	-5,24	10,7333	1,4688	37,7075
734	1,35 A_02_SLU_06	Combination	8,228	53,251	-5,24	10,7742	8,6828	26,7801
734	1,85 A_02_SLU_06	Combination	8,228	56,681	-5,24	10,815	15,8968	14,2249
734	0 A_02_SLU_06	Combination	-49,779	-109,589	-19,608	-42,3592	-40,4487	-60,6278

734	0,425 A_02_SLU_06	Combination	-49,779	-85,944	-19,608	-42,3639	-34,7093	-36,18
734	0,85 A_02_SLU_06	Combination	-49,779	-62,299	-19,608	-42,3687	-28,97	-12,9083
734	0,85 A_02_SLU_06	Combination	-49,779	-62,299	-19,608	-42,3687	-28,97	-12,9083
734	1,35 A_02_SLU_06	Combination	-49,779	-37,727	-19,608	-39,8372	-23,7689	-18,3645
734	1,85 A_02_SLU_06	Combination	-49,779	-13,156	-19,608	-37,3058	-18,5679	-25,4486
734	0 A_02_SLU_07	Combination	6,265	-8,97	-4,061	11,0811	-6,0554	-7,852
734	0,425 A_02_SLU_07	Combination	6,265	15,635	-4,061	8,9686	-2,3944	11,7134
734	0,85 A_02_SLU_07	Combination	6,265	40,24	-4,061	6,8562	1,2667	30,1028
734	0,85 A_02_SLU_07	Combination	6,265	40,24	-4,061	6,8562	1,2667	30,1028
734	1,35 A_02_SLU_07	Combination	6,265	43,573	-4,061	6,8743	6,8289	21,2346
734	1,85 A_02_SLU_07	Combination	6,265	46,905	-4,061	6,8925	12,3911	10,7388
734	0 A_02_SLU_07	Combination	-40,657	-91,414	-15,04	-33,9398	-31,4852	-50,9942
734	0,425 A_02_SLU_07	Combination	-40,657	-71,699	-15,04	-33,9419	-27,1336	-30,396
734	0,85 A_02_SLU_07	Combination	-40,657	-51,983	-15,04	-33,944	-22,782	-10,974
734	0,85 A_02_SLU_07	Combination	-40,657	-51,983	-15,04	-33,944	-22,782	-10,974
734	1,35 A_02_SLU_07	Combination	-40,657	-30,991	-15,04	-31,8551	-18,8017	-15,2625
734	1,85 A_02_SLU_07	Combination	-40,657	-9,999	-15,04	-29,7661	-14,8214	-21,1788
734	0 A_02_SLU_08	Combination	4,58	-9,864	-12,676	12,7842	-24,0107	-10,89
734	0,425 A_02_SLU_08	Combination	4,58	14,741	-12,676	10,6717	-16,6879	9,0554
734	0,85 A_02_SLU_08	Combination	4,58	39,346	-12,676	8,5593	-9,3651	27,8249
734	0,85 A_02_SLU_08	Combination	4,58	39,346	-12,676	8,5593	-9,3651	27,8249
734	1,35 A_02_SLU_08	Combination	4,58	42,678	-12,676	8,5774	0,505	19,4039
734	1,85 A_02_SLU_08	Combination	4,58	46,011	-12,676	8,5956	10,3751	9,3552
734	0 A_02_SLU_08	Combination	-42,343	-92,309	-23,655	-32,2367	-49,4404	-54,0322
734	0,425 A_02_SLU_08	Combination	-42,343	-72,593	-23,655	-32,2388	-41,4271	-33,054
734	0,85 A_02_SLU_08	Combination	-42,343	-52,878	-23,655	-32,2409	-33,4138	-13,2518
734	0,85 A_02_SLU_08	Combination	-42,343	-52,878	-23,655	-32,2409	-33,4138	-13,2518
734	1,35 A_02_SLU_08	Combination	-42,343	-31,886	-23,655	-30,1519	-25,1256	-17,0932
734	1,85 A_02_SLU_08	Combination	-42,343	-10,894	-23,655	-28,063	-16,8374	-22,5624
734	0 A_02_SLU_09	Combination	10,798	-7,396	6,561	13,823	16,6506	-2,92
734	0,425 A_02_SLU_09	Combination	10,798	21,833	6,561	11,2465	16,3305	19,5879
734	0,85 A_02_SLU_09	Combination	10,798	51,061	6,561	8,67	16,0105	40,9198

734	0,85 A_02_SLU_09	Combination	10,798	51,061	6,561	8,67	16,0105	40,9198
734	1,35 A_02_SLU_09	Combination	10,798	54,491	6,561	8,7108	17,3241	29,3728
734	1,85 A_02_SLU_09	Combination	10,798	57,92	6,561	8,7516	18,6378	16,198
734	0 A_02_SLU_09	Combination	-47,209	-108,35	-7,808	-44,4226	-15,8765	-56,3623
734	0,425 A_02_SLU_09	Combination	-47,209	-84,705	-7,808	-44,4273	-15,1524	-32,4411
734	0,85 A_02_SLU_09	Combination	-47,209	-61,06	-7,808	-44,4321	-14,4283	-9,696
734	0,85 A_02_SLU_09	Combination	-47,209	-61,06	-7,808	-44,4321	-14,4283	-9,696
734	1,35 A_02_SLU_09	Combination	-47,209	-36,488	-7,808	-41,9006	-15,1276	-15,7718
734	1,85 A_02_SLU_09	Combination	-47,209	-11,917	-7,808	-39,3692	-15,8269	-23,4754
734	0 A_02_SLU_10	Combination	-4,638	-11,239	-19,196	-4,0218	-39,9581	-12,5053
734	0,425 A_02_SLU_10	Combination	-4,638	-8,472	-19,196	-4,0218	-31,7996	-8,3167
734	0,85 A_02_SLU_10	Combination	-4,638	-5,705	-19,196	-4,0218	-23,6411	-5,3041
734	0,85 A_02_SLU_10	Combination	-4,638	-5,705	-19,196	-4,0218	-23,6411	-5,3041
734	1,35 A_02_SLU_10	Combination	-4,638	-2,449	-19,196	-4,0218	-14,0429	-3,2655
734	1,85 A_02_SLU_10	Combination	-4,638	0,806	-19,196	-4,0218	-4,4446	-2,8548
734	0 COMBO_Dead	Combination	-0,65	-9,217	0,253	-7,5192	0,7952	-5,2595
734	0,425 COMBO_Dead	Combination	-0,65	-6,457	0,253	-7,5192	0,6878	-1,9287
734	0,85 COMBO_Dead	Combination	-0,65	-3,697	0,253	-7,5192	0,5803	0,2289
734	0,85 COMBO_Dead	Combination	-0,65	-3,697	0,253	-7,5192	0,5803	0,2289
734	1,35 COMBO_Dead	Combination	-0,65	-0,449	0,253	-7,5192	0,454	1,2653
734	1,85 COMBO_Dead	Combination	-0,65	2,798	0,253	-7,5192	0,3276	0,678
734	0 COMBO_Permanenti	Combination	0,191	-3,52	0,426	-2,8366	0,6098	-2,2503
734	0,425 COMBO_Permanenti	Combination	0,191	-2,436	0,426	-2,8366	0,4287	-0,9848
734	0,85 COMBO_Permanenti	Combination	0,191	-1,352	0,426	-2,8366	0,2477	-0,1798
734	0,85 COMBO_Permanenti	Combination	0,191	-1,352	0,426	-2,8366	0,2477	-0,1798
734	1,35 COMBO_Permanenti	Combination	0,191	-0,077	0,426	-2,8366	0,0346	0,1775
734	1,85 COMBO_Permanenti	Combination	0,191	1,198	0,426	-2,8366	-0,1784	-0,1027
734	0 COMBO1_MOBILI	Combination	12,748	0,361	-4,396	39,1612	0,7557	0,0374
734	0,425 COMBO1_MOBILI	Combination	12,748	41,204	-4,396	35,1093	4,6147	30,8647
734	0,85 COMBO1_MOBILI	Combination	12,748	82,048	-4,396	31,0574	8,4738	61,692
734	0,85 COMBO1_MOBILI	Combination	12,748	82,048	-4,396	31,0574	8,4738	61,692
734	1,35 COMBO1_MOBILI	Combination	12,748	82,673	-4,396	31,2044	14,0337	41,7676

734	1,85 COMBO1_MOBILI	Combination	12,748	83,299	-4,396	31,3515	19,5937	21,8433
734	0 COMBO1_MOBILI	Combination	-67,543	-152,928	-19,044	-38,838	-46,461	-77,4131
734	0,425 COMBO1_MOBILI	Combination	-67,543	-119,182	-19,044	-38,855	-40,4441	-45,8632
734	0,85 COMBO1_MOBILI	Combination	-67,543	-85,436	-19,044	-38,8719	-34,4272	-14,3132
734	0,85 COMBO1_MOBILI	Combination	-67,543	-85,436	-19,044	-38,8719	-34,4272	-14,3132
734	1,35 COMBO1_MOBILI	Combination	-67,543	-53,317	-19,044	-34,9636	-28,2748	-25,0958
734	1,85 COMBO1_MOBILI	Combination	-67,543	-21,197	-19,044	-31,0553	-22,1224	-35,8783
734	0 COMBO2_MOBILI	Combination	8,582	0,539	-5,711	23,3473	-8,9172	-1,7893
734	0,425 COMBO2_MOBILI	Combination	8,582	27,001	-5,711	20,7707	-4,0217	17,9343
734	0,85 COMBO2_MOBILI	Combination	8,582	53,462	-5,711	18,1942	0,8738	37,6579
734	0,85 COMBO2_MOBILI	Combination	8,582	53,462	-5,711	18,1942	0,8738	37,6579
734	1,35 COMBO2_MOBILI	Combination	8,582	53,636	-5,711	18,235	8,3235	25,7245
734	1,85 COMBO2_MOBILI	Combination	8,582	53,809	-5,711	18,2758	15,7731	13,7911
734	0 COMBO2_MOBILI	Combination	-49,425	-100,415	-20,08	-34,8984	-41,4443	-55,2316
734	0,425 COMBO2_MOBILI	Combination	-49,425	-79,537	-20,08	-34,9031	-35,5046	-34,0948
734	0,85 COMBO2_MOBILI	Combination	-49,425	-58,659	-20,08	-34,9078	-29,565	-12,9579
734	0,85 COMBO2_MOBILI	Combination	-49,425	-58,659	-20,08	-34,9078	-29,565	-12,9579
734	1,35 COMBO2_MOBILI	Combination	-49,425	-37,343	-20,08	-32,3764	-24,1283	-19,4201
734	1,85 COMBO2_MOBILI	Combination	-49,425	-16,027	-20,08	-29,845	-18,6915	-25,8823
734	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
734	0 COMB_RARA	Combination	2,448	-8,872	1,825	-0,5718	5,6643	-4,5544
734	0,425 COMB_RARA	Combination	2,448	1,459	1,825	-1,3221	5,2575	4,3651
734	0,85 COMB_RARA	Combination	2,448	11,79	1,825	-2,0725	4,8507	12,1086
734	0,85 COMB_RARA	Combination	2,448	11,79	1,825	-2,0725	4,8507	12,1086
734	1,35 COMB_RARA	Combination	2,448	15,161	1,825	-2,0453	4,561	9,307
734	1,85 COMB_RARA	Combination	2,448	18,533	1,825	-2,018	4,2713	4,8777
734	0 COMB_RARA	Combination	-12,421	-37,258	-0,888	-15,0161	-3,0795	-18,8971

734	0,425 COMB_RARA	Combination	-12,421	-28,242	-0,888	-15,0192	-3,0867	-9,8438
734	0,85 COMB_RARA	Combination	-12,421	-19,226	-0,888	-15,0224	-3,0939	-1,9665
734	0,85 COMB_RARA	Combination	-12,421	-19,226	-0,888	-15,0224	-3,0939	-1,9665
734	1,35 COMB_RARA	Combination	-12,421	-10,022	-0,888	-14,2986	-3,2739	-3,0751
734	1,85 COMB_RARA	Combination	-12,421	-0,818	-0,888	-13,5748	-3,4539	-5,8115
735	0 DEAD	LinStatic	-0,481	-3,324	0,187	4,8978	0,2426	0,2827
735	0,5 DEAD	LinStatic	-0,481	-0,918	0,187	4,8978	0,149	1,3432
735	1 DEAD	LinStatic	-0,481	1,487	0,187	4,8978	0,0554	1,2009
735	1 DEAD	LinStatic	-0,481	1,487	0,187	4,8978	0,0554	1,2009
735	1,5 DEAD	LinStatic	-0,481	3,893	0,187	4,8978	-0,0382	-0,1441
735	2 DEAD	LinStatic	-0,481	6,298	0,187	4,8978	-0,1318	-2,6919
735	2 DEAD	LinStatic	-0,481	6,298	0,187	4,8978	-0,1318	-2,6919
735	2,15 DEAD	LinStatic	-0,481	7,02	0,187	4,8978	-0,1599	-3,6908
735	0 PAVIMENTAZIONE	LinStatic	-0,138	-1,184	0,082	1,3963	0,027	0,1272
735	0,5 PAVIMENTAZIONE	LinStatic	-0,138	-0,334	0,082	1,3963	-0,0139	0,5065
735	1 PAVIMENTAZIONE	LinStatic	-0,138	0,516	0,082	1,3963	-0,0548	0,4609
735	1 PAVIMENTAZIONE	LinStatic	-0,138	0,516	0,082	1,3963	-0,0548	0,4609
735	1,5 PAVIMENTAZIONE	LinStatic	-0,138	1,366	0,082	1,3963	-0,0956	-0,0098
735	2 PAVIMENTAZIONE	LinStatic	-0,138	2,216	0,082	1,3963	-0,1365	-0,9055
735	2 PAVIMENTAZIONE	LinStatic	-0,138	2,216	0,082	1,3963	-0,1365	-0,9055
735	2,15 PAVIMENTAZIONE	LinStatic	-0,138	2,471	0,082	1,3963	-0,1488	-1,2571
735	0 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,0975	-0,131
735	0,5 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,1663	-0,2163
735	1 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,235	-0,3015
735	1 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,235	-0,3015
735	1,5 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,3038	-0,3867
735	2 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,3726	-0,472
735	2 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,3726	-0,472
735	2,15 BARRIERA+CORDOLO	LinStatic	0,097	0,17	0,138	0,4327	-0,3932	-0,4976
735	0 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,0485	-0,1464
735	0,5 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,0809	-0,127
735	1 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,1132	-0,1077

735	1 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,1132	-0,1077
735	1,5 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,1456	-0,0883
735	2 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,178	-0,069
735	2 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,178	-0,069
735	2,15 PARAPETTO	LinStatic	0,168	-0,039	0,065	0,0928	-0,1877	-0,0632
735	0 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	-0,1451	-0,0289
735	0,5 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	-0,075	-0,0901
735	1 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	-0,005	-0,1514
735	1 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	-0,005	-0,1514
735	1,5 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	0,0651	-0,2126
735	2 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	0,1351	-0,2738
735	2 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	0,1351	-0,2738
735	2,15 QK_MOBILI	LinStatic	-0,021	0,122	-0,14	-1,4705	0,1561	-0,2922
735	0 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-0,4157	-1,199
735	0,5 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-0,7386	-1,1683
735	1 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,0615	-1,1376
735	1 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,0615	-1,1376
735	1,5 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,3844	-1,1069
735	2 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,7072	-1,0762
735	2 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,7072	-1,0762
735	2,15 QK_FOLLA	LinStatic	1,251	-0,061	0,646	1,193	-1,8041	-1,067
735	0 PERMANENTI	LinStatic	0,127	-1,052	0,284	1,9218	-0,119	-0,1502
735	0,5 PERMANENTI	LinStatic	0,127	-0,202	0,284	1,9218	-0,261	0,1633
735	1 PERMANENTI	LinStatic	0,127	0,648	0,284	1,9218	-0,403	0,0517
735	1 PERMANENTI	LinStatic	0,127	0,648	0,284	1,9218	-0,403	0,0517
735	1,5 PERMANENTI	LinStatic	0,127	1,498	0,284	1,9218	-0,545	-0,4849
735	2 PERMANENTI	LinStatic	0,127	2,348	0,284	1,9218	-0,6871	-1,4464
735	2 PERMANENTI	LinStatic	0,127	2,348	0,284	1,9218	-0,6871	-1,4464
735	2,15 PERMANENTI	LinStatic	0,127	2,603	0,284	1,9218	-0,7297	-1,8178
735	0 Qk_Tandem_1	LinMoving	9,978	11,886	4,907	33,3798	17,1513	19,2311
735	0,5 Qk_Tandem_1	LinMoving	9,978	52,021	4,907	34,1417	17,2937	40,8434
735	1 Qk_Tandem_1	LinMoving	9,978	92,156	4,907	34,9037	17,4361	62,4557

735	1 Qk_Tandem_1	LinMoving	9,978	92,156	4,907	34,9037	17,4361	62,4557
735	1,5 Qk_Tandem_1	LinMoving	9,978	142,343	4,907	43,5053	17,9933	37,9947
735	2 Qk_Tandem_1	LinMoving	9,978	192,529	4,907	52,1068	18,5505	13,5338
735	2 Qk_Tandem_1	LinMoving	9,978	192,529	4,907	52,1068	18,5505	13,5338
735	2,15 Qk_Tandem_1	LinMoving	9,978	192,889	4,907	52,238	19,1235	9,9664
735	0 Qk_Tandem_1	LinMoving	-49,497	-82,398	-5,943	-19,9661	-13,7496	-29,7341
735	0,5 Qk_Tandem_1	LinMoving	-49,497	-60,934	-5,943	-20,9758	-13,3777	-17,4593
735	1 Qk_Tandem_1	LinMoving	-49,497	-39,469	-5,943	-21,9856	-13,0058	-5,1846
735	1 Qk_Tandem_1	LinMoving	-49,497	-39,469	-5,943	-21,9856	-13,0058	-5,1846
735	1,5 Qk_Tandem_1	LinMoving	-49,497	-21,715	-5,943	-30,4076	-12,8648	-23,0368
735	2 Qk_Tandem_1	LinMoving	-49,497	-3,96	-5,943	-38,8296	-12,7239	-40,889
735	2 Qk_Tandem_1	LinMoving	-49,497	-3,96	-5,943	-38,8296	-12,7239	-40,889
735	2,15 Qk_Tandem_1	LinMoving	-49,497	-2,68	-5,943	-38,8218	-13,0947	-63,8701
735	0 Qk_Tandem_2	LinMoving	6,892	8,237	3,933	20,6119	14,3212	13,3276
735	0,5 Qk_Tandem_2	LinMoving	6,892	34,131	3,933	21,1492	15,9512	28,7086
735	1 Qk_Tandem_2	LinMoving	6,892	60,026	3,933	21,6866	17,5812	44,0897
735	1 Qk_Tandem_2	LinMoving	6,892	60,026	3,933	21,6866	17,5812	44,0897
735	1,5 Qk_Tandem_2	LinMoving	6,892	137,16	3,933	34,5326	19,4329	30,6022
735	2 Qk_Tandem_2	LinMoving	6,892	214,294	3,933	47,3786	21,2846	17,1147
735	2 Qk_Tandem_2	LinMoving	6,892	214,294	3,933	47,3786	21,2846	17,1147
735	2,15 Qk_Tandem_2	LinMoving	6,892	215,589	3,933	47,851	22,0932	11,3775
735	0 Qk_Tandem_2	LinMoving	-36,076	-57,104	-6,71	-17,4437	-11,2082	-20,9048
735	0,5 Qk_Tandem_2	LinMoving	-36,076	-43,701	-6,71	-18,0492	-11,4522	-13,0052
735	1 Qk_Tandem_2	LinMoving	-36,076	-30,299	-6,71	-18,6547	-11,6962	-5,1056
735	1 Qk_Tandem_2	LinMoving	-36,076	-30,299	-6,71	-18,6547	-11,6962	-5,1056
735	1,5 Qk_Tandem_2	LinMoving	-36,076	-17,842	-6,71	-31,6844	-12,0407	-16,8935
735	2 Qk_Tandem_2	LinMoving	-36,076	-5,385	-6,71	-44,7141	-12,3851	-28,6814
735	2 Qk_Tandem_2	LinMoving	-36,076	-5,385	-6,71	-44,7141	-12,3851	-28,6814
735	2,15 Qk_Tandem_2	LinMoving	-36,076	-3,464	-6,71	-44,6862	-12,7467	-51,9041
735	0 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	-4,4777	0,1369
735	0,5 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	-1,8283	0,0961
735	1 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	0,8211	0,0553

735	1 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	0,8211	0,0553
735	1,5 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	3,4705	0,0146
735	2 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	6,1199	-0,0262
735	2 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	6,1199	-0,0262
735	2,15 FRENATURA	LinStatic	-0,157	0,082	-5,299	0,5559	6,9147	-0,0384
735	0 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	-1,1429	-0,6169
735	0,5 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	1,3172	-0,5005
735	1 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	3,7773	-0,3842
735	1 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	3,7773	-0,3842
735	1,5 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	6,2375	-0,2678
735	2 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	8,6976	-0,1514
735	2 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	8,6976	-0,1514
735	2,15 VENTO_TR_SC	LinStatic	-1,206	-0,233	-4,92	0,6825	9,4356	-0,1165
735	0 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	-1,5228	-1,0711
735	0,5 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	1,7552	-0,8451
735	1 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	5,0331	-0,6191
735	1 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	5,0331	-0,6191
735	1,5 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	8,3111	-0,3931
735	2 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	11,589	-0,1671
735	2 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	11,589	-0,1671
735	2,15 VENTO_TR_CA	LinStatic	-1,428	-0,452	-6,556	1,1833	12,5724	-0,0993
735	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
735	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

735	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
735	0 Qk_Tandem_1_FQ	LinMoving	6,838	8,395	3,324	21,6978	11,9094	13,3717
735	0,5 Qk_Tandem_1_FQ	LinMoving	6,838	37,721	3,324	22,2957	12,0565	29,1233
735	1 Qk_Tandem_1_FQ	LinMoving	6,838	67,046	3,324	22,8936	12,2036	44,875
735	1 Qk_Tandem_1_FQ	LinMoving	6,838	67,046	3,324	22,8936	12,2036	44,875
735	1,5 Qk_Tandem_1_FQ	LinMoving	6,838	104,069	3,324	29,2756	12,5815	27,1846
735	2 Qk_Tandem_1_FQ	LinMoving	6,838	141,093	3,324	35,6576	12,9593	9,4942
735	2 Qk_Tandem_1_FQ	LinMoving	6,838	141,093	3,324	35,6576	12,9593	9,4942
735	2,15 Qk_Tandem_1_FQ	LinMoving	6,838	141,236	3,324	35,7101	13,3566	6,8838
735	0 Qk_Tandem_1_FQ	LinMoving	-35,782	-59,912	-4,144	-14,4555	-9,7304	-21,6943
735	0,5 Qk_Tandem_1_FQ	LinMoving	-35,782	-44,63	-4,144	-15,1519	-9,4698	-12,7127
735	1 Qk_Tandem_1_FQ	LinMoving	-35,782	-29,348	-4,144	-15,8483	-9,2092	-3,7311
735	1 Qk_Tandem_1_FQ	LinMoving	-35,782	-29,348	-4,144	-15,8483	-9,2092	-3,7311
735	1,5 Qk_Tandem_1_FQ	LinMoving	-35,782	-16,083	-4,144	-22,1586	-9,0417	-16,6366
735	2 Qk_Tandem_1_FQ	LinMoving	-35,782	-2,818	-4,144	-28,469	-8,8743	-29,5421
735	2 Qk_Tandem_1_FQ	LinMoving	-35,782	-2,818	-4,144	-28,469	-8,8743	-29,5421
735	2,15 Qk_Tandem_1_FQ	LinMoving	-35,782	-1,858	-4,144	-28,4659	-9,1135	-46,3517
735	0 Qk_Tandem_2_FQ	LinMoving	4,941	5,947	2,766	14,2669	10,1094	9,4789
735	0,5 Qk_Tandem_2_FQ	LinMoving	4,941	25,152	2,766	14,6772	11,1642	20,7521
735	1 Qk_Tandem_2_FQ	LinMoving	4,941	44,358	2,766	15,0876	12,2189	32,0252
735	1 Qk_Tandem_2_FQ	LinMoving	4,941	44,358	2,766	15,0876	12,2189	32,0252
735	1,5 Qk_Tandem_2_FQ	LinMoving	4,941	100,634	2,766	24,6381	13,4056	21,9405
735	2 Qk_Tandem_2_FQ	LinMoving	4,941	156,911	2,766	34,1885	14,5923	11,8557
735	2 Qk_Tandem_2_FQ	LinMoving	4,941	156,911	2,766	34,1885	14,5923	11,8557
735	2,15 Qk_Tandem_2_FQ	LinMoving	4,941	157,429	2,766	34,3775	15,1313	7,7793
735	0 Qk_Tandem_2_FQ	LinMoving	-26,34	-41,983	-4,554	-12,0986	-8,0324	-15,3815
735	0,5 Qk_Tandem_2_FQ	LinMoving	-26,34	-32,158	-4,554	-12,5358	-8,1949	-9,5005
735	1 Qk_Tandem_2_FQ	LinMoving	-26,34	-22,333	-4,554	-12,9731	-8,3574	-3,6195

735	1 Qk_Tandem_2_FQ	LinMoving	-26,34	-22,333	-4,554	-12,9731	-8,3574	-3,6195
735	1,5 Qk_Tandem_2_FQ	LinMoving	-26,34	-13,066	-4,554	-22,5972	-8,5609	-12,2902
735	2 Qk_Tandem_2_FQ	LinMoving	-26,34	-3,799	-4,554	-32,2214	-8,7645	-20,9608
735	2 Qk_Tandem_2_FQ	LinMoving	-26,34	-3,799	-4,554	-32,2214	-8,7645	-20,9608
735	2,15 Qk_Tandem_2_FQ	LinMoving	-26,34	-2,358	-4,554	-32,2103	-9,0124	-37,9996
735	0 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	-0,0725	-0,0144
735	0,5 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	-0,0375	-0,0451
735	1 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	-0,0025	-0,0757
735	1 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	-0,0025	-0,0757
735	1,5 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	0,0325	-0,1063
735	2 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	0,0676	-0,1369
735	2 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	0,0676	-0,1369
735	2,15 QK_MOBILI_FQ	LinStatic	-0,01	0,061	-0,07	-0,7352	0,0781	-0,1461
735	0 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	0,3773	0,1319
735	0,5 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-0,3714	0,0837
735	1 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-1,1202	0,0354
735	1 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-1,1202	0,0354
735	1,5 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-1,8689	-0,0129
735	2 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-2,6176	-0,0611
735	2 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-2,6176	-0,0611
735	2,15 FRENATURA_2	LinStatic	-0,056	0,097	1,497	0,579	-2,8422	-0,0756
735	0 RITIRO	LinStatic	0	0	0	0	0	0
735	0,5 RITIRO	LinStatic	0	0	0	0	0	0
735	1 RITIRO	LinStatic	0	0	0	0	0	0
735	1 RITIRO	LinStatic	0	0	0	0	0	0
735	1,5 RITIRO	LinStatic	0	0	0	0	0	0
735	2 RITIRO	LinStatic	0	0	0	0	0	0
735	2 RITIRO	LinStatic	0	0	0	0	0	0
735	2,15 RITIRO	LinStatic	0	0	0	0	0	0
735	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

735	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
735	0 Distorsioni	LinStatic	0	0	0	0	0	0
735	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
735	1 Distorsioni	LinStatic	0	0	0	0	0	0
735	1 Distorsioni	LinStatic	0	0	0	0	0	0
735	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
735	2 Distorsioni	LinStatic	0	0	0	0	0	0
735	2 Distorsioni	LinStatic	0	0	0	0	0	0
735	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
735	0 A_01_SLU_00	Combination	-0,459	-6,065	0,679	9,4947	0,1491	0,1564
735	0,5 A_01_SLU_00	Combination	-0,459	-1,542	0,679	9,4947	-0,1903	2,0582
735	1 A_01_SLU_00	Combination	-0,459	2,98	0,679	9,4947	-0,5297	1,6988
735	1 A_01_SLU_00	Combination	-0,459	2,98	0,679	9,4947	-0,5297	1,6988
735	1,5 A_01_SLU_00	Combination	-0,459	7,503	0,679	9,4947	-0,8691	-0,9219
735	2 A_01_SLU_00	Combination	-0,459	12,025	0,679	9,4947	-1,2086	-5,8037
735	2 A_01_SLU_00	Combination	-0,459	12,025	0,679	9,4947	-1,2086	-5,8037
735	2,15 A_01_SLU_00	Combination	-0,459	13,382	0,679	9,4947	-1,3104	-7,7092
735	0 A_01_SLU_01	Combination	12,289	9,241	-3,717	56,4917	19,7429	22,353
735	0,5 A_01_SLU_01	Combination	12,289	67,946	-3,717	57,5203	25,1063	53,8015
735	1 A_01_SLU_01	Combination	12,289	126,651	-3,717	58,549	30,4697	82,9888
735	1 A_01_SLU_01	Combination	12,289	126,651	-3,717	58,549	30,4697	82,9888
735	1,5 A_01_SLU_01	Combination	12,289	198,925	-3,717	70,1611	36,3931	47,716
735	2 A_01_SLU_01	Combination	12,289	271,199	-3,717	81,7732	42,3165	10,182
735	2 A_01_SLU_01	Combination	12,289	271,199	-3,717	81,7732	42,3165	10,182
735	2,15 A_01_SLU_01	Combination	12,289	273,041	-3,717	81,9503	44,6414	3,5715
735	0 A_01_SLU_01	Combination	-68,002	-118,043	-18,365	-15,5252	-21,9732	-43,7501
735	0,5 A_01_SLU_01	Combination	-68,002	-84,543	-18,365	-16,8884	-16,3	-24,9072
735	1 A_01_SLU_01	Combination	-68,002	-51,044	-18,365	-18,2515	-10,6268	-8,3255

735	1 A_01_SLU_01	Combination	-68,002	-51,044	-18,365	-18,2515	-10,6268	-8,3255
735	1,5 A_01_SLU_01	Combination	-68,002	-22,552	-18,365	-29,6212	-5,2654	-34,6765
735	2 A_01_SLU_01	Combination	-68,002	5,939	-18,365	-40,9909	0,096	-63,2887
735	2 A_01_SLU_01	Combination	-68,002	5,939	-18,365	-40,9909	0,096	-63,2887
735	2,15 A_01_SLU_01	Combination	-68,002	9,024	-18,365	-40,9805	1,1467	-96,1077
735	0 A_01_SLU_02	Combination	8,854	5,827	-13,209	45,8022	7,8341	16,6732
735	0,5 A_01_SLU_02	Combination	8,854	54,338	-13,209	46,6991	17,1528	42,5529
735	1 A_01_SLU_02	Combination	8,854	102,849	-13,209	47,5959	26,4714	66,1713
735	1 A_01_SLU_02	Combination	8,854	102,849	-13,209	47,5959	26,4714	66,1713
735	1,5 A_01_SLU_02	Combination	8,854	162,906	-13,209	57,1689	36,1362	37,3654
735	2 A_01_SLU_02	Combination	8,854	222,963	-13,209	66,7419	45,8009	6,2982
735	2 A_01_SLU_02	Combination	8,854	222,963	-13,209	66,7419	45,8009	6,2982
735	2,15 A_01_SLU_02	Combination	8,854	224,536	-13,209	66,8207	49,1262	0,5823
735	0 A_01_SLU_02	Combination	-55,076	-96,634	-24,412	-8,4277	-24,6257	-35,9257
735	0,5 A_01_SLU_02	Combination	-55,076	-69,189	-24,412	-9,4723	-15,1368	-20,2012
735	1 A_01_SLU_02	Combination	-55,076	-41,743	-24,412	-10,517	-5,6479	-6,7379
735	1 A_01_SLU_02	Combination	-55,076	-41,743	-24,412	-10,517	-5,6479	-6,7379
735	1,5 A_01_SLU_02	Combination	-55,076	-17,323	-24,412	-19,9825	3,7013	-28,3664
735	2 A_01_SLU_02	Combination	-55,076	7,097	-24,412	-29,448	13,0505	-52,2562
735	2 A_01_SLU_02	Combination	-55,076	7,097	-24,412	-29,448	13,0505	-52,2562
735	2,15 A_01_SLU_02	Combination	-55,076	9,894	-24,412	-29,4433	15,4211	-79,271
735	0 A_01_SLU_03	Combination	7,219	5,244	-18,427	46,9442	8,2456	15,3195
735	0,5 A_01_SLU_03	Combination	7,219	53,755	-18,427	47,8411	20,1731	41,4908
735	1 A_01_SLU_03	Combination	7,219	102,265	-18,427	48,7379	32,1006	65,4007
735	1 A_01_SLU_03	Combination	7,219	102,265	-18,427	48,7379	32,1006	65,4007
735	1,5 A_01_SLU_03	Combination	7,219	162,323	-18,427	58,3109	44,3742	36,8864
735	2 A_01_SLU_03	Combination	7,219	222,38	-18,427	67,8839	56,6478	6,1108
735	2 A_01_SLU_03	Combination	7,219	222,38	-18,427	67,8839	56,6478	6,1108
735	2,15 A_01_SLU_03	Combination	7,219	223,953	-18,427	67,9627	60,7558	0,4823
735	0 A_01_SLU_03	Combination	-56,711	-97,217	-29,63	-7,2857	-24,2141	-37,2794
735	0,5 A_01_SLU_03	Combination	-56,711	-69,772	-29,63	-8,3303	-12,1164	-21,2633
735	1 A_01_SLU_03	Combination	-56,711	-42,326	-29,63	-9,375	-0,0186	-7,5085

735	1 A_01_SLU_03	Combination	-56,711	-42,326	-29,63	-9,375	-0,0186	-7,5085
735	1,5 A_01_SLU_03	Combination	-56,711	-17,906	-29,63	-18,8405	11,9394	-28,8454
735	2 A_01_SLU_03	Combination	-56,711	6,514	-29,63	-28,306	23,8974	-52,4436
735	2 A_01_SLU_03	Combination	-56,711	6,514	-29,63	-28,306	23,8974	-52,4436
735	2,15 A_01_SLU_03	Combination	-56,711	9,311	-29,63	-28,3013	27,0507	-79,371
735	0 A_01_SLU_04	Combination	14,859	10,055	8,083	54,3617	22,4839	24,2809
735	0,5 A_01_SLU_04	Combination	14,859	68,76	8,083	55,3904	21,947	55,3226
735	1 A_01_SLU_04	Combination	14,859	127,465	8,083	56,4191	21,4101	84,1032
735	1 A_01_SLU_04	Combination	14,859	127,465	8,083	56,4191	21,4101	84,1032
735	1,5 A_01_SLU_04	Combination	14,859	199,739	8,083	68,0311	21,4331	48,4236
735	2 A_01_SLU_04	Combination	14,859	272,012	8,083	79,6432	21,4562	10,4828
735	2 A_01_SLU_04	Combination	14,859	272,012	8,083	79,6432	21,4562	10,4828
735	2,15 A_01_SLU_04	Combination	14,859	273,855	8,083	79,8204	22,011	3,7503
735	0 A_01_SLU_04	Combination	-65,432	-117,229	-6,564	-17,6552	-19,2322	-41,8221
735	0,5 A_01_SLU_04	Combination	-65,432	-83,73	-6,564	-19,0184	-19,4593	-23,386
735	1 A_01_SLU_04	Combination	-65,432	-50,23	-6,564	-20,3815	-19,6865	-7,2112
735	1 A_01_SLU_04	Combination	-65,432	-50,23	-6,564	-20,3815	-19,6865	-7,2112
735	1,5 A_01_SLU_04	Combination	-65,432	-21,739	-6,564	-31,7512	-20,2253	-33,9689
735	2 A_01_SLU_04	Combination	-65,432	6,752	-6,564	-43,1209	-20,7642	-62,9879
735	2 A_01_SLU_04	Combination	-65,432	6,752	-6,564	-43,1209	-20,7642	-62,9879
735	2,15 A_01_SLU_04	Combination	-65,432	9,838	-6,564	-43,1104	-21,4836	-95,9289
735	0 A_01_SLU_05	Combination	-4,743	-7,421	-18,989	13,0446	-4,4192	-3,0568
735	0,5 A_01_SLU_05	Combination	-4,743	-2,898	-18,989	13,0446	5,0752	-0,477
735	1 A_01_SLU_05	Combination	-4,743	1,624	-18,989	13,0446	14,5697	-0,1585
735	1 A_01_SLU_05	Combination	-4,743	1,624	-18,989	13,0446	14,5697	-0,1585
735	1,5 A_01_SLU_05	Combination	-4,743	6,147	-18,989	13,0446	24,0641	-2,1012
735	2 A_01_SLU_05	Combination	-4,743	10,669	-18,989	13,0446	33,5585	-6,3051
735	2 A_01_SLU_05	Combination	-4,743	10,669	-18,989	13,0446	33,5585	-6,3051
735	2,15 A_01_SLU_05	Combination	-4,743	12,026	-18,989	13,0446	36,4069	-8,0072
735	0 A_01_SLU_06	Combination	12,394	10,93	-3,925	53,8165	19,7174	22,3291
735	0,5 A_01_SLU_06	Combination	12,394	68,368	-3,925	54,8452	25,1846	53,2498
735	1 A_01_SLU_06	Combination	12,394	125,806	-3,925	55,8739	30,6518	82,5426

735	1 A_01_SLU_06	Combination	12,394	125,806	-3,925	55,8739	30,6518	82,5426
735	1,5 A_01_SLU_06	Combination	12,394	196,813	-3,925	67,486	36,679	48,0089
735	2 A_01_SLU_06	Combination	12,394	267,82	-3,925	79,098	42,7061	11,8474
735	2 A_01_SLU_06	Combination	12,394	267,82	-3,925	79,098	42,7061	11,8474
735	2,15 A_01_SLU_06	Combination	12,394	269,283	-3,925	79,2752	45,0622	5,7722
735	0 A_01_SLU_06	Combination	-67,897	-116,353	-18,573	-18,2004	-21,9987	-43,7739
735	0,5 A_01_SLU_06	Combination	-67,897	-84,121	-18,573	-19,5635	-16,2217	-25,4589
735	1 A_01_SLU_06	Combination	-67,897	-51,888	-18,573	-20,9267	-10,4447	-8,7717
735	1 A_01_SLU_06	Combination	-67,897	-51,888	-18,573	-20,9267	-10,4447	-8,7717
735	1,5 A_01_SLU_06	Combination	-67,897	-24,664	-18,573	-32,2963	-4,9795	-34,3836
735	2 A_01_SLU_06	Combination	-67,897	2,56	-18,573	-43,666	0,4857	-61,6233
735	2 A_01_SLU_06	Combination	-67,897	2,56	-18,573	-43,666	0,4857	-61,6233
735	2,15 A_01_SLU_06	Combination	-67,897	5,265	-18,573	-43,6556	1,5675	-93,907
735	0 A_01_SLU_07	Combination	8,959	7,516	-13,417	43,1271	7,8086	16,6494
735	0,5 A_01_SLU_07	Combination	8,959	54,76	-13,417	44,0239	17,2311	42,0012
735	1 A_01_SLU_07	Combination	8,959	102,004	-13,417	44,9208	26,6535	65,7251
735	1 A_01_SLU_07	Combination	8,959	102,004	-13,417	44,9208	26,6535	65,7251
735	1,5 A_01_SLU_07	Combination	8,959	160,794	-13,417	54,4938	36,422	37,6583
735	2 A_01_SLU_07	Combination	8,959	219,585	-13,417	64,0668	46,1906	7,9636
735	2 A_01_SLU_07	Combination	8,959	219,585	-13,417	64,0668	46,1906	7,9636
735	2,15 A_01_SLU_07	Combination	8,959	220,777	-13,417	64,1456	49,547	2,783
735	0 A_01_SLU_07	Combination	-54,972	-94,945	-24,62	-11,1028	-24,6511	-35,9495
735	0,5 A_01_SLU_07	Combination	-54,972	-68,766	-24,62	-12,1475	-15,0584	-20,7529
735	1 A_01_SLU_07	Combination	-54,972	-42,588	-24,62	-13,1921	-5,4657	-7,1841
735	1 A_01_SLU_07	Combination	-54,972	-42,588	-24,62	-13,1921	-5,4657	-7,1841
735	1,5 A_01_SLU_07	Combination	-54,972	-19,434	-24,62	-22,6576	3,9872	-28,0735
735	2 A_01_SLU_07	Combination	-54,972	3,719	-24,62	-32,1231	13,4402	-50,5908
735	2 A_01_SLU_07	Combination	-54,972	3,719	-24,62	-32,1231	13,4402	-50,5908
735	2,15 A_01_SLU_07	Combination	-54,972	6,136	-24,62	-32,1184	15,8419	-77,0704
735	0 A_01_SLU_08	Combination	7,324	6,933	-18,635	44,2691	8,2202	15,2957
735	0,5 A_01_SLU_08	Combination	7,324	54,177	-18,635	45,1659	20,2515	40,939
735	1 A_01_SLU_08	Combination	7,324	101,421	-18,635	46,0628	32,2828	64,9546

735	1 A_01_SLU_08	Combination	7,324	101,421	-18,635	46,0628	32,2828	64,9546
735	1,5 A_01_SLU_08	Combination	7,324	160,211	-18,635	55,6358	44,6601	37,1793
735	2 A_01_SLU_08	Combination	7,324	219,002	-18,635	65,2088	57,0374	7,7762
735	2 A_01_SLU_08	Combination	7,324	219,002	-18,635	65,2088	57,0374	7,7762
735	2,15 A_01_SLU_08	Combination	7,324	220,194	-18,635	65,2876	61,1766	2,683
735	0 A_01_SLU_08	Combination	-56,606	-95,528	-29,838	-9,9608	-24,2396	-37,3032
735	0,5 A_01_SLU_08	Combination	-56,606	-69,349	-29,838	-11,0055	-12,0381	-21,8151
735	1 A_01_SLU_08	Combination	-56,606	-43,171	-29,838	-12,0501	0,1635	-7,9546
735	1 A_01_SLU_08	Combination	-56,606	-43,171	-29,838	-12,0501	0,1635	-7,9546
735	1,5 A_01_SLU_08	Combination	-56,606	-20,018	-29,838	-21,5156	12,2253	-28,5526
735	2 A_01_SLU_08	Combination	-56,606	3,136	-29,838	-30,9811	24,2871	-50,7782
735	2 A_01_SLU_08	Combination	-56,606	3,136	-29,838	-30,9811	24,2871	-50,7782
735	2,15 A_01_SLU_08	Combination	-56,606	5,553	-29,838	-30,9764	27,4715	-77,1704
735	0 A_01_SLU_09	Combination	14,964	11,744	7,876	51,6866	22,4584	24,257
735	0,5 A_01_SLU_09	Combination	14,964	69,182	7,876	52,7153	22,0253	54,7709
735	1 A_01_SLU_09	Combination	14,964	126,62	7,876	53,7439	21,5922	83,657
735	1 A_01_SLU_09	Combination	14,964	126,62	7,876	53,7439	21,5922	83,657
735	1,5 A_01_SLU_09	Combination	14,964	197,627	7,876	65,356	21,719	48,7165
735	2 A_01_SLU_09	Combination	14,964	268,634	7,876	76,9681	21,8459	12,1482
735	2 A_01_SLU_09	Combination	14,964	268,634	7,876	76,9681	21,8459	12,1482
735	2,15 A_01_SLU_09	Combination	14,964	270,096	7,876	77,1452	22,4318	5,951
735	0 A_01_SLU_09	Combination	-65,327	-115,54	-6,772	-20,3303	-19,2577	-41,846
735	0,5 A_01_SLU_09	Combination	-65,327	-83,307	-6,772	-21,6935	-19,381	-23,9378
735	1 A_01_SLU_09	Combination	-65,327	-51,075	-6,772	-23,0566	-19,5044	-7,6574
735	1 A_01_SLU_09	Combination	-65,327	-51,075	-6,772	-23,0566	-19,5044	-7,6574
735	1,5 A_01_SLU_09	Combination	-65,327	-23,851	-6,772	-34,4263	-19,9395	-33,6761
735	2 A_01_SLU_09	Combination	-65,327	3,374	-6,772	-45,796	-20,3746	-61,3225
735	2 A_01_SLU_09	Combination	-65,327	3,374	-6,772	-45,796	-20,3746	-61,3225
735	2,15 A_01_SLU_09	Combination	-65,327	6,079	-6,772	-45,7855	-21,0628	-93,7282
735	0 A_01_SLU_10	Combination	-4,638	-5,732	-19,196	10,3695	-4,4446	-3,0807
735	0,5 A_01_SLU_10	Combination	-4,638	-2,476	-19,196	10,3695	5,1536	-1,0288
735	1 A_01_SLU_10	Combination	-4,638	0,78	-19,196	10,3695	14,7518	-0,6047

735	1 A_01_SLU_10	Combination	-4,638	0,78	-19,196	10,3695	14,7518	-0,6047
735	1,5 A_01_SLU_10	Combination	-4,638	4,035	-19,196	10,3695	24,35	-1,8083
735	2 A_01_SLU_10	Combination	-4,638	7,291	-19,196	10,3695	33,9482	-4,6397
735	2 A_01_SLU_10	Combination	-4,638	7,291	-19,196	10,3695	33,9482	-4,6397
735	2,15 A_01_SLU_10	Combination	-4,638	8,267	-19,196	10,3695	36,8277	-5,8065
735	0 A_02_SLU_01	Combination	8,123	4,314	-5,032	39,255	15,9222	14,3832
735	0,5 A_02_SLU_01	Combination	8,123	43,795	-5,032	39,9805	23,2939	37,4196
735	1 A_02_SLU_01	Combination	8,123	83,275	-5,032	40,7059	30,6656	58,1947
735	1 A_02_SLU_01	Combination	8,123	83,275	-5,032	40,7059	30,6656	58,1947
735	1,5 A_02_SLU_01	Combination	8,123	191,928	-5,032	58,048	38,3365	37,7361
735	2 A_02_SLU_01	Combination	8,123	300,581	-5,032	75,39	46,0075	15,0163
735	2 A_02_SLU_01	Combination	8,123	300,581	-5,032	75,39	46,0075	15,0163
735	2,15 A_02_SLU_01	Combination	8,123	303,686	-5,032	76,0278	48,6504	5,4765
735	0 A_02_SLU_01	Combination	-49,884	-83,895	-19,401	-12,12	-18,5424	-31,8306
735	0,5 A_02_SLU_01	Combination	-49,884	-61,279	-19,401	-12,9374	-13,7007	-18,8941
735	1 A_02_SLU_01	Combination	-49,884	-38,663	-19,401	-13,7549	-8,8589	-8,2189
735	1 A_02_SLU_01	Combination	-49,884	-38,663	-19,401	-13,7549	-8,8589	-8,2189
735	1,5 A_02_SLU_01	Combination	-49,884	-17,325	-19,401	-31,3449	-4,1528	-26,3831
735	2 A_02_SLU_01	Combination	-49,884	4,014	-19,401	-48,935	0,5533	-46,8085
735	2 A_02_SLU_01	Combination	-49,884	4,014	-19,401	-48,935	0,5533	-46,8085
735	2,15 A_02_SLU_01	Combination	-49,884	7,965	-19,401	-48,8974	1,6165	-79,9536
735	0 A_02_SLU_02	Combination	6,16	2,177	-3,853	34,6904	12,4166	10,8267
735	0,5 A_02_SLU_02	Combination	6,16	35,508	-3,853	35,3059	17,9995	29,9774
735	1 A_02_SLU_02	Combination	6,16	68,839	-3,853	35,9215	23,5825	46,8668
735	1 A_02_SLU_02	Combination	6,16	68,839	-3,853	35,9215	23,5825	46,8668
735	1,5 A_02_SLU_02	Combination	6,16	157,776	-3,853	50,2472	29,3633	29,4581
735	2 A_02_SLU_02	Combination	6,16	246,713	-3,853	64,5729	35,1441	9,7882
735	2 A_02_SLU_02	Combination	6,16	246,713	-3,853	64,5729	35,1441	9,7882
735	2,15 A_02_SLU_02	Combination	6,16	248,847	-3,853	64,8563	37,1527	1,8698
735	0 A_02_SLU_02	Combination	-40,762	-69,718	-14,832	-4,8579	-14,796	-26,4639
735	0,5 A_02_SLU_02	Combination	-40,762	-50,458	-14,832	-5,5137	-11,039	-15,4015
735	1 A_02_SLU_02	Combination	-40,762	-31,198	-14,832	-6,1695	-7,282	-6,6003

735	1 A_02_SLU_02	Combination	-40,762	-31,198	-14,832	-6,1695	-7,282	-6,6003
735	1,5 A_02_SLU_02	Combination	-40,762	-12,774	-14,832	-20,6058	-3,5866	-21,8879
735	2 A_02_SLU_02	Combination	-40,762	5,649	-14,832	-35,0421	0,1089	-39,4367
735	2 A_02_SLU_02	Combination	-40,762	5,649	-14,832	-35,0421	0,1089	-39,4367
735	2,15 A_02_SLU_02	Combination	-40,762	9,166	-14,832	-35,0254	0,9373	-66,7985
735	0 A_02_SLU_03	Combination	4,475	1,587	-12,469	35,8209	10,4006	9,4755
735	0,5 A_02_SLU_03	Combination	4,475	34,917	-12,469	36,4364	20,2915	28,9214
735	1 A_02_SLU_03	Combination	4,475	68,248	-12,469	37,0519	30,1823	46,1062
735	1 A_02_SLU_03	Combination	4,475	68,248	-12,469	37,0519	30,1823	46,1062
735	1,5 A_02_SLU_03	Combination	4,475	157,185	-12,469	51,3777	40,271	28,9928
735	2 A_02_SLU_03	Combination	4,475	246,123	-12,469	65,7034	50,3597	9,6182
735	2 A_02_SLU_03	Combination	4,475	246,123	-12,469	65,7034	50,3597	9,6182
735	2,15 A_02_SLU_03	Combination	4,475	248,256	-12,469	65,9868	53,6608	1,7884
735	0 A_02_SLU_03	Combination	-42,447	-70,309	-23,448	-3,7274	-16,812	-27,8151
735	0,5 A_02_SLU_03	Combination	-42,447	-51,049	-23,448	-4,3832	-8,7471	-16,4574
735	1 A_02_SLU_03	Combination	-42,447	-31,788	-23,448	-5,039	-0,6822	-7,3609
735	1 A_02_SLU_03	Combination	-42,447	-31,788	-23,448	-5,039	-0,6822	-7,3609
735	1,5 A_02_SLU_03	Combination	-42,447	-13,365	-23,448	-19,4753	7,3212	-22,3532
735	2 A_02_SLU_03	Combination	-42,447	5,058	-23,448	-33,9116	15,3246	-39,6066
735	2 A_02_SLU_03	Combination	-42,447	5,058	-23,448	-33,9116	15,3246	-39,6066
735	2,15 A_02_SLU_03	Combination	-42,447	8,576	-23,448	-33,8949	17,4454	-66,8799
735	0 A_02_SLU_04	Combination	10,693	5,128	6,768	37,1251	18,6632	16,3111
735	0,5 A_02_SLU_04	Combination	10,693	44,608	6,768	37,8505	20,1346	38,9407
735	1 A_02_SLU_04	Combination	10,693	84,089	6,768	38,5759	21,6059	59,3091
735	1 A_02_SLU_04	Combination	10,693	84,089	6,768	38,5759	21,6059	59,3091
735	1,5 A_02_SLU_04	Combination	10,693	192,742	6,768	55,918	23,3766	38,4437
735	2 A_02_SLU_04	Combination	10,693	301,394	6,768	73,2601	25,1472	15,3171
735	2 A_02_SLU_04	Combination	10,693	301,394	6,768	73,2601	25,1472	15,3171
735	2,15 A_02_SLU_04	Combination	10,693	304,5	6,768	73,8978	26,0201	5,6553
735	0 A_02_SLU_04	Combination	-47,314	-83,082	-7,6	-14,2499	-15,8014	-29,9026
735	0,5 A_02_SLU_04	Combination	-47,314	-60,466	-7,6	-15,0674	-16,86	-17,373
735	1 A_02_SLU_04	Combination	-47,314	-37,85	-7,6	-15,8848	-17,9185	-7,1045

735	1 A_02_SLU_04	Combination	-47,314	-37,85	-7,6	-15,8848	-17,9185	-7,1045
735	1,5 A_02_SLU_04	Combination	-47,314	-16,511	-7,6	-33,4749	-19,1128	-25,6755
735	2 A_02_SLU_04	Combination	-47,314	4,828	-7,6	-51,065	-20,307	-46,5076
735	2 A_02_SLU_04	Combination	-47,314	4,828	-7,6	-51,065	-20,307	-46,5076
735	2,15 A_02_SLU_04	Combination	-47,314	8,778	-7,6	-51,0274	-21,0139	-79,7748
735	0 A_02_SLU_05	Combination	-4,743	-7,421	-18,989	13,0446	-4,4192	-3,0568
735	0,5 A_02_SLU_05	Combination	-4,743	-2,898	-18,989	13,0446	5,0752	-0,477
735	1 A_02_SLU_05	Combination	-4,743	1,624	-18,989	13,0446	14,5697	-0,1585
735	1 A_02_SLU_05	Combination	-4,743	1,624	-18,989	13,0446	14,5697	-0,1585
735	1,5 A_02_SLU_05	Combination	-4,743	6,147	-18,989	13,0446	24,0641	-2,1012
735	2 A_02_SLU_05	Combination	-4,743	10,669	-18,989	13,0446	33,5585	-6,3051
735	2 A_02_SLU_05	Combination	-4,743	10,669	-18,989	13,0446	33,5585	-6,3051
735	2,15 A_02_SLU_05	Combination	-4,743	12,026	-18,989	13,0446	36,4069	-8,0072
735	0 A_02_SLU_06	Combination	8,228	6,004	-5,24	36,5799	15,8968	14,3593
735	0,5 A_02_SLU_06	Combination	8,228	44,217	-5,24	37,3053	23,3722	36,8678
735	1 A_02_SLU_06	Combination	8,228	82,43	-5,24	38,0308	30,8477	57,7486
735	1 A_02_SLU_06	Combination	8,228	82,43	-5,24	38,0308	30,8477	57,7486
735	1,5 A_02_SLU_06	Combination	8,228	189,816	-5,24	55,3728	38,6224	38,029
735	2 A_02_SLU_06	Combination	8,228	297,202	-5,24	72,7149	46,3972	16,6817
735	2 A_02_SLU_06	Combination	8,228	297,202	-5,24	72,7149	46,3972	16,6817
735	2,15 A_02_SLU_06	Combination	8,228	299,927	-5,24	73,3527	49,0713	7,6772
735	0 A_02_SLU_06	Combination	-49,779	-82,206	-19,608	-14,7951	-18,5679	-31,8544
735	0,5 A_02_SLU_06	Combination	-49,779	-60,857	-19,608	-15,6125	-13,6223	-19,4458
735	1 A_02_SLU_06	Combination	-49,779	-39,508	-19,608	-16,43	-8,6768	-8,665
735	1 A_02_SLU_06	Combination	-49,779	-39,508	-19,608	-16,43	-8,6768	-8,665
735	1,5 A_02_SLU_06	Combination	-49,779	-19,436	-19,608	-34,0201	-3,8669	-26,0902
735	2 A_02_SLU_06	Combination	-49,779	0,636	-19,608	-51,6101	0,943	-45,1431
735	2 A_02_SLU_06	Combination	-49,779	0,636	-19,608	-51,6101	0,943	-45,1431
735	2,15 A_02_SLU_06	Combination	-49,779	4,206	-19,608	-51,5725	2,0373	-77,753
735	0 A_02_SLU_07	Combination	6,265	3,867	-4,061	32,0153	12,3911	10,8028
735	0,5 A_02_SLU_07	Combination	6,265	35,93	-4,061	32,6308	18,0779	29,4256
735	1 A_02_SLU_07	Combination	6,265	67,994	-4,061	33,2463	23,7646	46,4206

735	1 A_02_SLU_07	Combination	6,265	67,994	-4,061	33,2463	23,7646	46,4206
735	1,5 A_02_SLU_07	Combination	6,265	155,664	-4,061	47,5721	29,6492	29,751
735	2 A_02_SLU_07	Combination	6,265	243,335	-4,061	61,8978	35,5337	11,4535
735	2 A_02_SLU_07	Combination	6,265	243,335	-4,061	61,8978	35,5337	11,4535
735	2,15 A_02_SLU_07	Combination	6,265	245,088	-4,061	62,1812	37,5735	4,0705
735	0 A_02_SLU_07	Combination	-40,657	-68,029	-15,04	-7,533	-14,8214	-26,4877
735	0,5 A_02_SLU_07	Combination	-40,657	-50,036	-15,04	-8,1888	-10,9607	-15,9532
735	1 A_02_SLU_07	Combination	-40,657	-32,042	-15,04	-8,8446	-7,0999	-7,0465
735	1 A_02_SLU_07	Combination	-40,657	-32,042	-15,04	-8,8446	-7,0999	-7,0465
735	1,5 A_02_SLU_07	Combination	-40,657	-14,886	-15,04	-23,2809	-3,3007	-21,595
735	2 A_02_SLU_07	Combination	-40,657	2,27	-15,04	-37,7172	0,4986	-37,7713
735	2 A_02_SLU_07	Combination	-40,657	2,27	-15,04	-37,7172	0,4986	-37,7713
735	2,15 A_02_SLU_07	Combination	-40,657	5,408	-15,04	-37,7005	1,3581	-64,5979
735	0 A_02_SLU_08	Combination	4,58	3,276	-12,676	33,1457	10,3751	9,4516
735	0,5 A_02_SLU_08	Combination	4,58	35,34	-12,676	33,7613	20,3698	28,3697
735	1 A_02_SLU_08	Combination	4,58	67,403	-12,676	34,3768	30,3645	45,66
735	1 A_02_SLU_08	Combination	4,58	67,403	-12,676	34,3768	30,3645	45,66
735	1,5 A_02_SLU_08	Combination	4,58	155,074	-12,676	48,7025	40,5569	29,2857
735	2 A_02_SLU_08	Combination	4,58	242,744	-12,676	63,0282	50,7494	11,2836
735	2 A_02_SLU_08	Combination	4,58	242,744	-12,676	63,0282	50,7494	11,2836
735	2,15 A_02_SLU_08	Combination	4,58	244,498	-12,676	63,3117	54,0816	3,9891
735	0 A_02_SLU_08	Combination	-42,343	-68,62	-23,655	-6,4025	-16,8374	-27,839
735	0,5 A_02_SLU_08	Combination	-42,343	-50,626	-23,655	-7,0583	-8,6688	-17,0092
735	1 A_02_SLU_08	Combination	-42,343	-32,633	-23,655	-7,7142	-0,5001	-7,8071
735	1 A_02_SLU_08	Combination	-42,343	-32,633	-23,655	-7,7142	-0,5001	-7,8071
735	1,5 A_02_SLU_08	Combination	-42,343	-15,477	-23,655	-22,1504	7,6071	-22,0603
735	2 A_02_SLU_08	Combination	-42,343	1,68	-23,655	-36,5867	15,7143	-37,9413
735	2 A_02_SLU_08	Combination	-42,343	1,68	-23,655	-36,5867	15,7143	-37,9413
735	2,15 A_02_SLU_08	Combination	-42,343	4,817	-23,655	-36,57	17,8662	-64,6793
735	0 A_02_SLU_09	Combination	10,798	6,817	6,561	34,45	18,6378	16,2872
735	0,5 A_02_SLU_09	Combination	10,798	45,031	6,561	35,1754	20,2129	38,389
735	1 A_02_SLU_09	Combination	10,798	83,244	6,561	35,9008	21,788	58,8629

735	1 A_02_SLU_09	Combination	10,798	83,244	6,561	35,9008	21,788	58,8629
735	1,5 A_02_SLU_09	Combination	10,798	190,63	6,561	53,2429	23,6625	38,7366
735	2 A_02_SLU_09	Combination	10,798	298,016	6,561	70,585	25,5369	16,9825
735	2 A_02_SLU_09	Combination	10,798	298,016	6,561	70,585	25,5369	16,9825
735	2,15 A_02_SLU_09	Combination	10,798	300,741	6,561	71,2227	26,4409	7,856
735	0 A_02_SLU_09	Combination	-47,209	-81,393	-7,808	-16,9251	-15,8269	-29,9265
735	0,5 A_02_SLU_09	Combination	-47,209	-60,044	-7,808	-17,7425	-16,7816	-17,9247
735	1 A_02_SLU_09	Combination	-47,209	-38,694	-7,808	-18,5599	-17,7364	-7,5507
735	1 A_02_SLU_09	Combination	-47,209	-38,694	-7,808	-18,5599	-17,7364	-7,5507
735	1,5 A_02_SLU_09	Combination	-47,209	-18,623	-7,808	-36,15	-18,8269	-25,3826
735	2 A_02_SLU_09	Combination	-47,209	1,449	-7,808	-53,7401	-19,9173	-44,8423
735	2 A_02_SLU_09	Combination	-47,209	1,449	-7,808	-53,7401	-19,9173	-44,8423
735	2,15 A_02_SLU_09	Combination	-47,209	5,02	-7,808	-53,7025	-20,5931	-77,5742
735	0 A_02_SLU_10	Combination	-4,638	-5,732	-19,196	10,3695	-4,4446	-3,0807
735	0,5 A_02_SLU_10	Combination	-4,638	-2,476	-19,196	10,3695	5,1536	-1,0288
735	1 A_02_SLU_10	Combination	-4,638	0,78	-19,196	10,3695	14,7518	-0,6047
735	1 A_02_SLU_10	Combination	-4,638	0,78	-19,196	10,3695	14,7518	-0,6047
735	1,5 A_02_SLU_10	Combination	-4,638	4,035	-19,196	10,3695	24,35	-1,8083
735	2 A_02_SLU_10	Combination	-4,638	7,291	-19,196	10,3695	33,9482	-4,6397
735	2 A_02_SLU_10	Combination	-4,638	7,291	-19,196	10,3695	33,9482	-4,6397
735	2,15 A_02_SLU_10	Combination	-4,638	8,267	-19,196	10,3695	36,8277	-5,8065
735	0 COMBO_Dead	Combination	-0,65	-4,487	0,253	6,612	0,3276	0,3816
735	0,5 COMBO_Dead	Combination	-0,65	-1,24	0,253	6,612	0,2012	1,8133
735	1 COMBO_Dead	Combination	-0,65	2,008	0,253	6,612	0,0748	1,6212
735	1 COMBO_Dead	Combination	-0,65	2,008	0,253	6,612	0,0748	1,6212
735	1,5 COMBO_Dead	Combination	-0,65	5,255	0,253	6,612	-0,0516	-0,1946
735	2 COMBO_Dead	Combination	-0,65	8,503	0,253	6,612	-0,178	-3,6341
735	2 COMBO_Dead	Combination	-0,65	8,503	0,253	6,612	-0,178	-3,6341
735	2,15 COMBO_Dead	Combination	-0,65	9,477	0,253	6,612	-0,2159	-4,9826
735	0 COMBO_Permanenti	Combination	0,191	-1,578	0,426	2,8827	-0,1784	-0,2252
735	0,5 COMBO_Permanenti	Combination	0,191	-0,303	0,426	2,8827	-0,3915	0,2449
735	1 COMBO_Permanenti	Combination	0,191	0,972	0,426	2,8827	-0,6045	0,0776

735	1 COMBO_Permanenti	Combination	0,191	0,972	0,426	2,8827	-0,6045	0,0776
735	1,5 COMBO_Permanenti	Combination	0,191	2,247	0,426	2,8827	-0,8175	-0,7273
735	2 COMBO_Permanenti	Combination	0,191	3,522	0,426	2,8827	-1,0306	-2,1697
735	2 COMBO_Permanenti	Combination	0,191	3,522	0,426	2,8827	-1,0306	-2,1697
735	2,15 COMBO_Permanenti	Combination	0,191	3,905	0,426	2,8827	-1,0945	-2,7267
735	0 COMBO1_MOBILI	Combination	12,748	15,306	-4,396	46,997	19,5937	22,1966
735	0,5 COMBO1_MOBILI	Combination	12,748	69,488	-4,396	48,0257	25,2966	51,7433
735	1 COMBO1_MOBILI	Combination	12,748	123,671	-4,396	49,0543	30,9994	81,29
735	1 COMBO1_MOBILI	Combination	12,748	123,671	-4,396	49,0543	30,9994	81,29
735	1,5 COMBO1_MOBILI	Combination	12,748	191,422	-4,396	60,6664	37,2622	48,6379
735	2 COMBO1_MOBILI	Combination	12,748	259,174	-4,396	72,2785	43,525	15,9857
735	2 COMBO1_MOBILI	Combination	12,748	259,174	-4,396	72,2785	43,525	15,9857
735	2,15 COMBO1_MOBILI	Combination	12,748	259,66	-4,396	72,4556	45,9518	11,2808
735	0 COMBO1_MOBILI	Combination	-67,543	-111,978	-19,044	-25,0199	-22,1224	-43,9064
735	0,5 COMBO1_MOBILI	Combination	-67,543	-83,001	-19,044	-26,3831	-16,1097	-26,9654
735	1 COMBO1_MOBILI	Combination	-67,543	-54,024	-19,044	-27,7462	-10,0971	-10,0243
735	1 COMBO1_MOBILI	Combination	-67,543	-54,024	-19,044	-27,7462	-10,0971	-10,0243
735	1,5 COMBO1_MOBILI	Combination	-67,543	-30,055	-19,044	-39,1159	-4,3962	-33,7547
735	2 COMBO1_MOBILI	Combination	-67,543	-6,086	-19,044	-50,4856	1,3046	-57,485
735	2 COMBO1_MOBILI	Combination	-67,543	-6,086	-19,044	-50,4856	1,3046	-57,485
735	2,15 COMBO1_MOBILI	Combination	-67,543	-4,358	-19,044	-50,4752	2,4571	-88,3984
735	0 COMBO2_MOBILI	Combination	8,582	10,379	-5,711	29,7603	15,7731	14,2268
735	0,5 COMBO2_MOBILI	Combination	8,582	45,337	-5,711	30,4858	23,4842	35,3614
735	1 COMBO2_MOBILI	Combination	8,582	80,295	-5,711	31,2112	31,1953	56,4959
735	1 COMBO2_MOBILI	Combination	8,582	80,295	-5,711	31,2112	31,1953	56,4959
735	1,5 COMBO2_MOBILI	Combination	8,582	184,425	-5,711	48,5533	39,2057	38,658
735	2 COMBO2_MOBILI	Combination	8,582	288,556	-5,711	65,8954	47,2161	20,82
735	2 COMBO2_MOBILI	Combination	8,582	288,556	-5,711	65,8954	47,2161	20,82
735	2,15 COMBO2_MOBILI	Combination	8,582	290,304	-5,711	66,5331	49,9609	13,1858
735	0 COMBO2_MOBILI	Combination	-49,425	-77,831	-20,08	-21,6147	-18,6915	-31,9869
735	0,5 COMBO2_MOBILI	Combination	-49,425	-59,737	-20,08	-22,4321	-13,5104	-20,9523
735	1 COMBO2_MOBILI	Combination	-49,425	-41,643	-20,08	-23,2495	-8,3292	-9,9177

735	1 COMBO2_MOBILI	Combination	-49,425	-41,643	-20,08	-23,2495	-8,3292	-9,9177
735	1,5 COMBO2_MOBILI	Combination	-49,425	-24,827	-20,08	-40,8396	-3,2836	-25,4612
735	2 COMBO2_MOBILI	Combination	-49,425	-8,011	-20,08	-58,4297	1,7619	-41,0047
735	2 COMBO2_MOBILI	Combination	-49,425	-8,011	-20,08	-58,4297	1,7619	-41,0047
735	2,15 COMBO2_MOBILI	Combination	-49,425	-5,417	-20,08	-58,3921	2,9269	-72,2444
735	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
735	0 COMB_RARA	Combination	2,448	-1,389	1,825	15,0951	4,2713	4,6333
735	0,5 COMB_RARA	Combination	2,448	11,9	1,825	15,2856	4,0081	11,4027
735	1 COMB_RARA	Combination	2,448	25,19	1,825	15,4761	3,7448	16,5443
735	1 COMB_RARA	Combination	2,448	25,19	1,825	15,4761	3,7448	16,5443
735	1,5 COMB_RARA	Combination	2,448	40,992	1,825	17,6265	3,5853	8,5398
735	2 COMB_RARA	Combination	2,448	56,794	1,825	19,7769	3,4257	-1,0924
735	2 COMB_RARA	Combination	2,448	56,794	1,825	19,7769	3,4257	-1,0924
735	2,15 COMB_RARA	Combination	2,448	57,861	1,825	19,8097	3,4793	-3,3568
735	0 COMB_RARA	Combination	-12,421	-24,96	-0,888	1,7587	-3,4539	-7,608
735	0,5 COMB_RARA	Combination	-12,421	-16,338	-0,888	1,5062	-3,6598	-3,173
735	1 COMB_RARA	Combination	-12,421	-7,717	-0,888	1,2538	-3,8657	-0,3658
735	1 COMB_RARA	Combination	-12,421	-7,717	-0,888	1,2538	-3,8657	-0,3658
735	1,5 COMB_RARA	Combination	-12,421	-0,022	-0,888	-0,8517	-4,1293	-6,7181
735	2 COMB_RARA	Combination	-12,421	7,672	-0,888	-2,9572	-4,3929	-14,6981
735	2 COMB_RARA	Combination	-12,421	7,672	-0,888	-2,9572	-4,3929	-14,6981
735	2,15 COMB_RARA	Combination	-12,421	8,969	-0,888	-2,9553	-4,5753	-21,8159
736	0 DEAD	LinStatic	-0,244	-4,994	-0,224	-8,7918	-0,6717	-2,6778
736	0,425 DEAD	LinStatic	-0,244	-2,95	-0,224	-8,7918	-0,5763	-0,9898
736	0,85 DEAD	LinStatic	-0,244	-0,905	-0,224	-8,7918	-0,4809	-0,1707

736	0 PAVIMENTAZIONE	LinStatic	-0,073	-1,767	-0,099	-2,4536	-0,3008	-0,908
736	0,425 PAVIMENTAZIONE	LinStatic	-0,073	-1,045	-0,099	-2,4536	-0,2587	-0,3103
736	0,85 PAVIMENTAZIONE	LinStatic	-0,073	-0,322	-0,099	-2,4536	-0,2166	-0,0197
736	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	-0,14	-0,6946	-0,4321	-0,4872
736	0,425 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	-0,14	-0,6946	-0,3725	-0,4183
736	0,85 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	-0,14	-0,6946	-0,3128	-0,3494
736	0 PARAPETTO	LinStatic	0,167	0,031	-0,065	-0,132	-0,1893	-0,0649
736	0,425 PARAPETTO	LinStatic	0,167	0,031	-0,065	-0,132	-0,1616	-0,078
736	0,85 PARAPETTO	LinStatic	0,167	0,031	-0,065	-0,132	-0,134	-0,091
736	0 QK_MOBILI	LinStatic	-0,145	-0,29	-0,16	-2,0585	-0,2353	-0,3402
736	0,425 QK_MOBILI	LinStatic	-0,145	-0,29	-0,16	-2,0585	-0,1673	-0,2169
736	0,85 QK_MOBILI	LinStatic	-0,145	-0,29	-0,16	-2,0585	-0,0992	-0,0935
736	0 QK_FOLLA	LinStatic	1,267	0,012	-0,652	-1,7892	-1,8958	-1,061
736	0,425 QK_FOLLA	LinStatic	1,267	0,012	-0,652	-1,7892	-1,6186	-1,0663
736	0,85 QK_FOLLA	LinStatic	1,267	0,012	-0,652	-1,7892	-1,3413	-1,0715
736	0 PERMANENTI	LinStatic	0,203	-1,899	-0,304	-3,2801	-0,9221	-1,4601
736	0,425 PERMANENTI	LinStatic	0,203	-1,176	-0,304	-3,2801	-0,7928	-0,8066
736	0,85 PERMANENTI	LinStatic	0,203	-0,454	-0,304	-3,2801	-0,6634	-0,4602
736	0 Qk_Tandem_1	LinMoving	23,216	10,695	6,456	13,383	21,2312	10,7059
736	0,425 Qk_Tandem_1	LinMoving	23,216	10,695	6,456	13,383	19,0415	8,9624
736	0,85 Qk_Tandem_1	LinMoving	23,216	10,695	6,456	13,383	16,8519	7,2188
736	0 Qk_Tandem_1	LinMoving	-30,782	-24,58	-3,288	-9,5433	-12,9731	-21,9844
736	0,425 Qk_Tandem_1	LinMoving	-30,782	-24,58	-3,288	-9,5433	-12,21	-15,3626
736	0,85 Qk_Tandem_1	LinMoving	-30,782	-24,58	-3,288	-9,5433	-11,4468	-8,7409
736	0 Qk_Tandem_2	LinMoving	20,688	9,095	5,849	11,0409	20,6964	12,5396
736	0,425 Qk_Tandem_2	LinMoving	20,688	9,095	5,849	11,0409	18,9875	11,7152
736	0,85 Qk_Tandem_2	LinMoving	20,688	9,095	5,849	11,0409	17,2786	10,8909
736	0 Qk_Tandem_2	LinMoving	-33,155	-28,589	-2,937	-17,0209	-11,7399	-22,5545
736	0,425 Qk_Tandem_2	LinMoving	-33,155	-28,589	-2,937	-17,0209	-11,3241	-15,4179
736	0,85 Qk_Tandem_2	LinMoving	-33,155	-28,589	-2,937	-17,0209	-10,9083	-8,2814
736	0 FRENATURA	LinStatic	-0,152	-0,069	-2,204	-1,03	-4,1503	-0,0337
736	0,425 FRENATURA	LinStatic	-0,152	-0,069	-2,204	-1,03	-3,2134	-0,0045

736	0,85 FRENATURA	LinStatic	-0,152	-0,069	-2,204	-1,03	-2,2766	0,0247
736	0 VENTO_TR_SC	LinStatic	-0,5	0,109	-5,108	0,6289	-9,9552	0,2352
736	0,425 VENTO_TR_SC	LinStatic	-0,5	0,109	-5,108	0,6289	-7,7841	0,1889
736	0,85 VENTO_TR_SC	LinStatic	-0,5	0,109	-5,108	0,6289	-5,6131	0,1426
736	0 VENTO_TR_CA	LinStatic	-0,615	0,136	-6,884	1,0879	-13,4766	0,3073
736	0,425 VENTO_TR_CA	LinStatic	-0,615	0,136	-6,884	1,0879	-10,551	0,2494
736	0,85 VENTO_TR_CA	LinStatic	-0,615	0,136	-6,884	1,0879	-7,6254	0,1915
736	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
736	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
736	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
736	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
736	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
736	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
736	0 Qk_Tandem_1_FQ	LinMoving	16,801	7,705	4,347	8,3436	14,6659	7,6045
736	0,425 Qk_Tandem_1_FQ	LinMoving	16,801	7,705	4,347	8,3436	13,2116	6,3423
736	0,85 Qk_Tandem_1_FQ	LinMoving	16,801	7,705	4,347	8,3436	11,7574	5,0801
736	0 Qk_Tandem_1_FQ	LinMoving	-22,18	-17,858	-2,32	-6,5448	-9,1769	-15,8165
736	0,425 Qk_Tandem_1_FQ	LinMoving	-22,18	-17,858	-2,32	-6,5448	-8,6441	-11,0067
736	0,85 Qk_Tandem_1_FQ	LinMoving	-22,18	-17,858	-2,32	-6,5448	-8,1112	-6,197
736	0 Qk_Tandem_2_FQ	LinMoving	14,979	6,5	4,002	7,5874	14,2683	8,5833
736	0,425 Qk_Tandem_2_FQ	LinMoving	14,979	6,5	4,002	7,5874	13,1116	7,9623
736	0,85 Qk_Tandem_2_FQ	LinMoving	14,979	6,5	4,002	7,5874	11,9549	7,3414
736	0 Qk_Tandem_2_FQ	LinMoving	-23,736	-20,539	-2,056	-10,6865	-8,319	-16,2578
736	0,425 Qk_Tandem_2_FQ	LinMoving	-23,736	-20,539	-2,056	-10,6865	-8,0314	-11,1497
736	0,85 Qk_Tandem_2_FQ	LinMoving	-23,736	-20,539	-2,056	-10,6865	-7,7437	-6,0416
736	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	-0,08	-1,0292	-0,1176	-0,1701
736	0,425 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	-0,08	-1,0292	-0,0836	-0,1084
736	0,85 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	-0,08	-1,0292	-0,0496	-0,0468
736	0 FRENATURA_2	LinStatic	0,0002577	-0,09	6,138	-1,0552	2,3814	-0,0444
736	0,425 FRENATURA_2	LinStatic	0,0002577	-0,09	6,138	-1,0552	-0,2273	-0,0062
736	0,85 FRENATURA_2	LinStatic	0,0002577	-0,09	6,138	-1,0552	-2,836	0,0321
736	0 RITIRO	LinStatic	0	0	0	0	0	0

736	0,425 RITIRO	LinStatic	0	0	0	0	0	0
736	0,85 RITIRO	LinStatic	0	0	0	0	0	0
736	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
736	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
736	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
736	0 Distorsioni	LinStatic	0	0	0	0	0	0
736	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
736	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
736	0 A_01_SLU_00	Combination	-0,025	-9,591	-0,76	-16,7892	-2,2899	-5,8052
736	0,425 A_01_SLU_00	Combination	-0,025	-5,746	-0,76	-16,7892	-1,9671	-2,5461
736	0,85 A_01_SLU_00	Combination	-0,025	-1,902	-0,76	-16,7892	-1,6443	-0,9207
736	0 A_01_SLU_01	Combination	31,915	4,719	-5,629	-2,2267	-1,047	7,1501
736	0,425 A_01_SLU_01	Combination	31,915	8,563	-5,629	-2,2267	2,0935	8,1098
736	0,85 A_01_SLU_01	Combination	31,915	12,407	-5,629	-2,2267	5,2341	7,4358
736	0 A_01_SLU_01	Combination	-40,982	-42,902	-18,784	-33,1772	-47,2229	-36,9818
736	0,425 A_01_SLU_01	Combination	-40,982	-39,058	-18,784	-33,1772	-40,096	-24,729
736	0,85 A_01_SLU_01	Combination	-40,982	-35,214	-18,784	-33,1772	-32,9692	-14,1098
736	0 A_01_SLU_02	Combination	25,645	1,931	-11,023	-7,9338	-13,7769	4,2829
736	0,425 A_01_SLU_02	Combination	25,645	5,776	-11,023	-7,9338	-8,5024	5,6637
736	0,85 A_01_SLU_02	Combination	25,645	9,62	-11,023	-7,9338	-3,2278	5,4107
736	0 A_01_SLU_02	Combination	-32,826	-36,412	-21,023	-30,2665	-49,5411	-30,8485
736	0,425 A_01_SLU_02	Combination	-32,826	-32,568	-21,023	-30,2665	-41,2859	-20,3599
736	0,85 A_01_SLU_02	Combination	-32,826	-28,724	-21,023	-30,2665	-33,0307	-11,5049
736	0 A_01_SLU_03	Combination	24,983	2,129	-18,181	-6,1133	-27,8737	4,6685
736	0,425 A_01_SLU_03	Combination	24,983	5,973	-18,181	-6,1133	-19,5568	5,9652
736	0,85 A_01_SLU_03	Combination	24,983	9,817	-18,181	-6,1133	-11,24	5,6282
736	0 A_01_SLU_03	Combination	-33,488	-36,214	-28,182	-28,446	-63,6379	-30,4629
736	0,425 A_01_SLU_03	Combination	-33,488	-32,37	-28,182	-28,446	-52,3404	-20,0583
736	0,85 A_01_SLU_03	Combination	-33,488	-28,526	-28,182	-28,446	-41,0429	-11,2875
736	0 A_01_SLU_04	Combination	33,023	4,474	6,762	-4,1849	23,2108	6,597
736	0,425 A_01_SLU_04	Combination	33,023	8,318	6,762	-4,1849	21,0853	7,6609
736	0,85 A_01_SLU_04	Combination	33,023	12,162	6,762	-4,1849	18,9598	7,0911

736	0 A_01_SLU_04	Combination	-39,874	-43,147	-6,393	-35,1354	-22,9651	-37,535
736	0,425 A_01_SLU_04	Combination	-39,874	-39,303	-6,393	-35,1354	-21,1043	-25,1779
736	0,85 A_01_SLU_04	Combination	-39,874	-35,459	-6,393	-35,1354	-19,2434	-14,4545
736	0 A_01_SLU_05	Combination	-1,87	-9,182	-21,411	-13,5255	-42,7196	-4,8833
736	0,425 A_01_SLU_05	Combination	-1,87	-5,338	-21,411	-13,5255	-33,6201	-1,7979
736	0,85 A_01_SLU_05	Combination	-1,87	-1,494	-21,411	-13,5255	-24,5206	-0,3463
736	0 A_01_SLU_06	Combination	31,899	7,416	-5,398	2,4906	-0,3509	8,8174
736	0,425 A_01_SLU_06	Combination	31,899	10,184	-5,398	2,4906	2,6916	8,8596
736	0,85 A_01_SLU_06	Combination	31,899	12,951	-5,398	2,4906	5,7341	7,7257
736	0 A_01_SLU_06	Combination	-40,998	-40,204	-18,553	-28,4599	-46,5267	-35,3145
736	0,425 A_01_SLU_06	Combination	-40,998	-37,437	-18,553	-28,4599	-39,4979	-23,9792
736	0,85 A_01_SLU_06	Combination	-40,998	-34,67	-18,553	-28,4599	-32,4692	-13,82
736	0 A_01_SLU_07	Combination	25,629	4,629	-10,792	-3,2166	-13,0808	5,9502
736	0,425 A_01_SLU_07	Combination	25,629	7,396	-10,792	-3,2166	-7,9043	6,4134
736	0,85 A_01_SLU_07	Combination	25,629	10,163	-10,792	-3,2166	-2,7278	5,7006
736	0 A_01_SLU_07	Combination	-32,842	-33,715	-20,793	-25,5493	-48,845	-29,1813
736	0,425 A_01_SLU_07	Combination	-32,842	-30,947	-20,793	-25,5493	-40,6879	-19,6101
736	0,85 A_01_SLU_07	Combination	-32,842	-28,18	-20,793	-25,5493	-32,5307	-11,2151
736	0 A_01_SLU_08	Combination	24,967	4,827	-17,95	-1,3961	-27,1775	6,3358
736	0,425 A_01_SLU_08	Combination	24,967	7,594	-17,95	-1,3961	-18,9588	6,7149
736	0,85 A_01_SLU_08	Combination	24,967	10,361	-17,95	-1,3961	-10,74	5,918
736	0 A_01_SLU_08	Combination	-33,505	-33,517	-27,951	-23,7288	-62,9417	-28,7956
736	0,425 A_01_SLU_08	Combination	-33,505	-30,75	-27,951	-23,7288	-51,7423	-19,3086
736	0,85 A_01_SLU_08	Combination	-33,505	-27,982	-27,951	-23,7288	-40,5429	-10,9976
736	0 A_01_SLU_09	Combination	33,007	7,171	6,992	0,5323	23,9069	8,2643
736	0,425 A_01_SLU_09	Combination	33,007	9,938	6,992	0,5323	21,6834	8,4106
736	0,85 A_01_SLU_09	Combination	33,007	12,706	6,992	0,5323	19,4598	7,381
736	0 A_01_SLU_09	Combination	-39,89	-40,45	-6,162	-30,4182	-22,2689	-35,8677
736	0,425 A_01_SLU_09	Combination	-39,89	-37,683	-6,162	-30,4182	-20,5062	-24,4281
736	0,85 A_01_SLU_09	Combination	-39,89	-34,915	-6,162	-30,4182	-18,7434	-14,1646
736	0 A_01_SLU_10	Combination	-1,887	-6,484	-21,18	-8,8083	-42,0235	-3,216
736	0,425 A_01_SLU_10	Combination	-1,887	-3,717	-21,18	-8,8083	-33,022	-1,0482

736	0,85 A_01_SLU_10	Combination	-1,887	-0,95	-21,18	-8,8083	-24,0205	-0,0565
736	0 A_02_SLU_01	Combination	28,503	2,56	-6,449	-5,3885	-1,769	9,6255
736	0,425 A_02_SLU_01	Combination	28,503	6,404	-6,449	-5,3885	2,0206	11,8262
736	0,85 A_02_SLU_01	Combination	28,503	10,248	-6,449	-5,3885	5,8101	12,3931
736	0 A_02_SLU_01	Combination	-44,186	-48,314	-18,31	-43,272	-45,558	-37,7515
736	0,425 A_02_SLU_01	Combination	-44,186	-44,469	-18,31	-43,272	-38,9001	-24,8036
736	0,85 A_02_SLU_01	Combination	-44,186	-40,625	-18,31	-43,272	-32,2422	-13,4895
736	0 A_02_SLU_02	Combination	23,141	0,093	0,973	-9,1059	-4,5758	5,735
736	0,425 A_02_SLU_02	Combination	23,141	3,937	0,973	-9,1059	-4,1732	8,0913
736	0,85 A_02_SLU_02	Combination	23,141	7,781	0,973	-9,1059	-3,7707	8,8138
736	0 A_02_SLU_02	Combination	-34,933	-40,466	-8,113	-36,5168	-38,4568	-31,5266
736	0,425 A_02_SLU_02	Combination	-34,933	-36,622	-8,113	-36,5168	-35,8876	-20,5768
736	0,85 A_02_SLU_02	Combination	-34,933	-32,778	-8,113	-36,5168	-33,3185	-11,2607
736	0 A_02_SLU_03	Combination	22,403	0,301	-10,356	-7,2728	-21,9384	6,126
736	0,425 A_02_SLU_03	Combination	22,403	4,145	-10,356	-7,2728	-16,7208	8,3936
736	0,85 A_02_SLU_03	Combination	22,403	7,99	-10,356	-7,2728	-11,5032	9,0275
736	0 A_02_SLU_03	Combination	-35,671	-40,258	-19,443	-34,6837	-55,8194	-31,1357
736	0,425 A_02_SLU_03	Combination	-35,671	-36,414	-19,443	-34,6837	-48,4352	-20,2744
736	0,85 A_02_SLU_03	Combination	-35,671	-32,569	-19,443	-34,6837	-41,051	-11,0469
736	0 A_02_SLU_04	Combination	29,61	2,315	5,942	-7,3467	22,4888	9,0724
736	0,425 A_02_SLU_04	Combination	29,61	6,159	5,942	-7,3467	21,0123	11,3773
736	0,85 A_02_SLU_04	Combination	29,61	10,003	5,942	-7,3467	19,5358	12,0484
736	0 A_02_SLU_04	Combination	-43,078	-48,559	-5,92	-45,2302	-21,3002	-38,3046
736	0,425 A_02_SLU_04	Combination	-43,078	-44,715	-5,92	-45,2302	-19,9083	-25,2525
736	0,85 A_02_SLU_04	Combination	-43,078	-40,871	-5,92	-45,2302	-18,5165	-13,8341
736	0 A_02_SLU_05	Combination	-1,87	-9,182	-21,411	-13,5255	-42,7196	-4,8833
736	0,425 A_02_SLU_05	Combination	-1,87	-5,338	-21,411	-13,5255	-33,6201	-1,7979
736	0,85 A_02_SLU_05	Combination	-1,87	-1,494	-21,411	-13,5255	-24,5206	-0,3463
736	0 A_02_SLU_06	Combination	28,487	5,257	-6,218	-0,6713	-1,0728	11,2928
736	0,425 A_02_SLU_06	Combination	28,487	8,025	-6,218	-0,6713	2,6186	12,5759
736	0,85 A_02_SLU_06	Combination	28,487	10,792	-6,218	-0,6713	6,3101	12,6829
736	0 A_02_SLU_06	Combination	-44,202	-45,616	-18,08	-38,5548	-44,8619	-36,0842

736	0,425 A_02_SLU_06	Combination	-44,202	-42,849	-18,08	-38,5548	-38,302	-24,0539
736	0,85 A_02_SLU_06	Combination	-44,202	-40,082	-18,08	-38,5548	-31,7422	-13,1996
736	0 A_02_SLU_07	Combination	23,125	2,79	1,204	-4,3887	-3,8796	7,4023
736	0,425 A_02_SLU_07	Combination	23,125	5,557	1,204	-4,3887	-3,5751	8,841
736	0,85 A_02_SLU_07	Combination	23,125	8,325	1,204	-4,3887	-3,2706	9,1036
736	0 A_02_SLU_07	Combination	-34,949	-37,769	-7,882	-31,7996	-37,7606	-29,8593
736	0,425 A_02_SLU_07	Combination	-34,949	-35,002	-7,882	-31,7996	-35,2896	-19,8271
736	0,85 A_02_SLU_07	Combination	-34,949	-32,234	-7,882	-31,7996	-32,8185	-10,9708
736	0 A_02_SLU_08	Combination	22,386	2,999	-10,126	-2,5556	-21,2422	7,7933
736	0,425 A_02_SLU_08	Combination	22,386	5,766	-10,126	-2,5556	-16,1227	9,1433
736	0,85 A_02_SLU_08	Combination	22,386	8,533	-10,126	-2,5556	-11,0031	9,3174
736	0 A_02_SLU_08	Combination	-35,687	-37,56	-19,212	-29,9665	-55,1232	-29,4684
736	0,425 A_02_SLU_08	Combination	-35,687	-34,793	-19,212	-29,9665	-47,8371	-19,5247
736	0,85 A_02_SLU_08	Combination	-35,687	-32,026	-19,212	-29,9665	-40,551	-10,7571
736	0 A_02_SLU_09	Combination	29,594	5,012	6,172	-2,6295	23,185	10,7397
736	0,425 A_02_SLU_09	Combination	29,594	7,779	6,172	-2,6295	21,6104	12,127
736	0,85 A_02_SLU_09	Combination	29,594	10,547	6,172	-2,6295	20,0358	12,3383
736	0 A_02_SLU_09	Combination	-43,095	-45,861	-5,689	-40,513	-20,6041	-36,6373
736	0,425 A_02_SLU_09	Combination	-43,095	-43,094	-5,689	-40,513	-19,3103	-24,5028
736	0,85 A_02_SLU_09	Combination	-43,095	-40,327	-5,689	-40,513	-18,0165	-13,5443
736	0 A_02_SLU_10	Combination	-1,887	-6,484	-21,18	-8,8083	-42,0235	-3,216
736	0,425 A_02_SLU_10	Combination	-1,887	-3,717	-21,18	-8,8083	-33,022	-1,0482
736	0,85 A_02_SLU_10	Combination	-1,887	-0,95	-21,18	-8,8083	-24,0205	-0,0565
736	0 COMBO_Dead	Combination	-0,33	-6,742	-0,303	-11,869	-0,9068	-3,6151
736	0,425 COMBO_Dead	Combination	-0,33	-3,982	-0,303	-11,869	-0,778	-1,3362
736	0,85 COMBO_Dead	Combination	-0,33	-1,222	-0,303	-11,869	-0,6492	-0,2304
736	0 COMBO_Permanenti	Combination	0,305	-2,848	-0,457	-4,9202	-1,3832	-2,1902
736	0,425 COMBO_Permanenti	Combination	0,305	-1,765	-0,457	-4,9202	-1,1891	-1,2099
736	0,85 COMBO_Permanenti	Combination	0,305	-0,681	-0,457	-4,9202	-0,9951	-0,6903
736	0 COMBO1_MOBILI	Combination	31,94	14,31	-4,869	14,5625	1,2429	12,9553
736	0,425 COMBO1_MOBILI	Combination	31,94	14,31	-4,869	14,5625	4,0606	10,6559
736	0,85 COMBO1_MOBILI	Combination	31,94	14,31	-4,869	14,5625	6,8784	8,3566

736	0 COMBO1_MOBILI	Combination	-40,957	-33,311	-18,024	-16,388	-44,9329	-31,1766
736	0,425 COMBO1_MOBILI	Combination	-40,957	-33,311	-18,024	-16,388	-38,1289	-22,1828
736	0,85 COMBO1_MOBILI	Combination	-40,957	-33,311	-18,024	-16,388	-31,3249	-13,1891
736	0 COMBO2_MOBILI	Combination	28,528	12,15	-5,689	11,4006	0,521	15,4307
736	0,425 COMBO2_MOBILI	Combination	28,528	12,15	-5,689	11,4006	3,9877	14,3723
736	0,85 COMBO2_MOBILI	Combination	28,528	12,15	-5,689	11,4006	7,4544	13,3138
736	0 COMBO2_MOBILI	Combination	-44,161	-38,723	-17,551	-26,4828	-43,2681	-31,9462
736	0,425 COMBO2_MOBILI	Combination	-44,161	-38,723	-17,551	-26,4828	-36,933	-22,2575
736	0,85 COMBO2_MOBILI	Combination	-44,161	-38,723	-17,551	-26,4828	-30,5979	-12,5687
736	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
736	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
736	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
736	0 COMB_RARA	Combination	6,044	-4,289	0,882	-9,6881	3,1812	-1,8118
736	0,425 COMB_RARA	Combination	6,044	-1,522	0,882	-9,6881	2,9449	0,1234
736	0,85 COMB_RARA	Combination	6,044	1,245	0,882	-9,6881	2,7085	0,8825
736	0 COMB_RARA	Combination	-7,456	-13,108	-1,554	-15,4197	-5,3699	-9,9843
736	0,425 COMB_RARA	Combination	-7,456	-10,34	-1,554	-15,4197	-4,868	-5,9578
736	0,85 COMB_RARA	Combination	-7,456	-7,573	-1,554	-15,4197	-4,3661	-3,1074
737	0 DEAD	LinStatic	0	-6,272	4,547E-13	-5,915	0	-3,5618
737	0,45 DEAD	LinStatic	0	-4,107	4,547E-13	-5,915	-2,046E-13	-1,2266
737	0,9 DEAD	LinStatic	0	-1,942	4,547E-13	-5,915	-4,093E-13	0,1344
737	1,35 DEAD	LinStatic	0	0,223	4,547E-13	-5,915	-6,139E-13	0,5211
737	1,8 DEAD	LinStatic	0	2,388	4,547E-13	-5,915	-8,185E-13	-0,0664
737	0 PAVIMENTAZIONE	LinStatic	0	-2,23	0	-1,6658	0	-1,3357
737	0,45 PAVIMENTAZIONE	LinStatic	0	-1,465	0	-1,6658	0	-0,5045
737	0,9 PAVIMENTAZIONE	LinStatic	0	-0,7	0	-1,6658	0	-0,0176
737	1,35 PAVIMENTAZIONE	LinStatic	0	0,065	0	-1,6658	0	0,1251
737	1,8 PAVIMENTAZIONE	LinStatic	0	0,83	0	-1,6658	0	-0,0765
737	0 BARRIERA+CORDOLO	LinStatic	0	0,065	0	-0,5208	0	0,1587
737	0,45 BARRIERA+CORDOLO	LinStatic	0	0,065	0	-0,5208	0	0,1294
737	0,9 BARRIERA+CORDOLO	LinStatic	0	0,065	0	-0,5208	0	0,1001
737	1,35 BARRIERA+CORDOLO	LinStatic	0	0,065	0	-0,5208	0	0,0707

737	1,8 BARRIERA+CORDOLO	LinStatic	0	0,065	0	-0,5208	0	0,0414
737	0 PARAPETTO	LinStatic	0	-0,192	0	-0,1119	0	-0,348
737	0,45 PARAPETTO	LinStatic	0	-0,192	0	-0,1119	0	-0,2618
737	0,9 PARAPETTO	LinStatic	0	-0,192	0	-0,1119	0	-0,1755
737	1,35 PARAPETTO	LinStatic	0	-0,192	0	-0,1119	0	-0,0893
737	1,8 PARAPETTO	LinStatic	0	-0,192	0	-0,1119	0	-0,0031
737	0 QK_MOBILI	LinStatic	0	-0,129	0	-1,9769	0	-0,1589
737	0,45 QK_MOBILI	LinStatic	0	-0,129	0	-1,9769	0	-0,1009
737	0,9 QK_MOBILI	LinStatic	0	-0,129	0	-1,9769	0	-0,043
737	1,35 QK_MOBILI	LinStatic	0	-0,129	0	-1,9769	0	0,015
737	1,8 QK_MOBILI	LinStatic	0	-0,129	0	-1,9769	0	0,0729
737	0 QK_FOLLA	LinStatic	0	-4,712	0	-1,4215	0	-2,7301
737	0,45 QK_FOLLA	LinStatic	0	-2,979	0	-1,4215	0	-0,9996
737	0,9 QK_FOLLA	LinStatic	0	-1,247	0	-1,4215	0	-0,0487
737	1,35 QK_FOLLA	LinStatic	0	0,486	0	-1,4215	0	0,1226
737	1,8 QK_FOLLA	LinStatic	0	2,218	0	-1,4215	0	-0,4857
737	0 PERMANENTI	LinStatic	0	-2,356	5,684E-14	-2,2985	0	-1,5249
737	0,45 PERMANENTI	LinStatic	0	-1,591	5,684E-14	-2,2985	-2,558E-14	-0,6369
737	0,9 PERMANENTI	LinStatic	0	-0,826	5,684E-14	-2,2985	-5,116E-14	-0,093
737	1,35 PERMANENTI	LinStatic	0	-0,061	5,684E-14	-2,2985	-7,674E-14	0,1065
737	1,8 PERMANENTI	LinStatic	0	0,704	5,684E-14	-2,2985	-1,023E-13	-0,0381
737	0 Qk_Tandem_1	LinMoving	0	2,85	0	11,3308	0	4,5374
737	0,45 Qk_Tandem_1	LinMoving	0	2,85	0	11,3308	0	3,6676
737	0,9 Qk_Tandem_1	LinMoving	0	2,85	0	11,3308	0	2,7979
737	1,35 Qk_Tandem_1	LinMoving	0	2,85	0	11,3308	0	1,9282
737	1,8 Qk_Tandem_1	LinMoving	0	2,85	0	11,3308	0	1,0584
737	0 Qk_Tandem_1	LinMoving	0	-4,875	0	-3,8105	0	-8,2097
737	0,45 Qk_Tandem_1	LinMoving	0	-4,875	0	-3,8105	0	-6,4085
737	0,9 Qk_Tandem_1	LinMoving	0	-4,875	0	-3,8105	0	-4,6073
737	1,35 Qk_Tandem_1	LinMoving	0	-4,875	0	-3,8105	0	-2,8062
737	1,8 Qk_Tandem_1	LinMoving	0	-4,875	0	-3,8105	0	-1,005
737	0 Qk_Tandem_2	LinMoving	0	1,732	0	5,5595	0	2,8361

737	0,45 Qk_Tandem_2	LinMoving	0	1,732	0	5,5595	0	2,415
737	0,9 Qk_Tandem_2	LinMoving	0	1,732	0	5,5595	0	1,9939
737	1,35 Qk_Tandem_2	LinMoving	0	1,732	0	5,5595	0	1,5727
737	1,8 Qk_Tandem_2	LinMoving	0	1,732	0	5,5595	0	1,1516
737	0 Qk_Tandem_2	LinMoving	0	-5,105	0	-8,1432	0	-8,6324
737	0,45 Qk_Tandem_2	LinMoving	0	-5,105	0	-8,1432	0	-6,6704
737	0,9 Qk_Tandem_2	LinMoving	0	-5,105	0	-8,1432	0	-4,7085
737	1,35 Qk_Tandem_2	LinMoving	0	-5,105	0	-8,1432	0	-2,7465
737	1,8 Qk_Tandem_2	LinMoving	0	-5,105	0	-8,1432	0	-0,7845
737	0 FRENATURA	LinStatic	0	-0,059	3,638E-12	-0,6542	1,819E-12	0,4389
737	0,45 FRENATURA	LinStatic	0	-0,059	3,638E-12	-0,6542	1,819E-13	0,4654
737	0,9 FRENATURA	LinStatic	0	-0,059	3,638E-12	-0,6542	-1,455E-12	0,492
737	1,35 FRENATURA	LinStatic	0	-0,059	3,638E-12	-0,6542	-3,092E-12	0,5185
737	1,8 FRENATURA	LinStatic	0	-0,059	3,638E-12	-0,6542	-4,729E-12	0,5451
737	0 VENTO_TR_SC	LinStatic	0	0,081	-1,421E-14	0,5635	0	0,1224
737	0,45 VENTO_TR_SC	LinStatic	0	0,081	-1,421E-14	0,5635	6,395E-15	0,0861
737	0,9 VENTO_TR_SC	LinStatic	0	0,081	-1,421E-14	0,5635	1,279E-14	0,0499
737	1,35 VENTO_TR_SC	LinStatic	0	0,081	-1,421E-14	0,5635	1,918E-14	0,0136
737	1,8 VENTO_TR_SC	LinStatic	0	0,081	-1,421E-14	0,5635	2,558E-14	-0,0226
737	0 VENTO_TR_CA	LinStatic	0	0,135	2,842E-14	0,9893	0	0,205
737	0,45 VENTO_TR_CA	LinStatic	0	0,135	2,842E-14	0,9893	-1,279E-14	0,1442
737	0,9 VENTO_TR_CA	LinStatic	0	0,135	2,842E-14	0,9893	-2,558E-14	0,0834
737	1,35 VENTO_TR_CA	LinStatic	0	0,135	2,842E-14	0,9893	-3,837E-14	0,0226
737	1,8 VENTO_TR_CA	LinStatic	0	0,135	2,842E-14	0,9893	-5,116E-14	-0,0382
737	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
737	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
737	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
737	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
737	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
737	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
737	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
737	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

737	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
737	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
737	0 Qk_Tandem_1_FQ	LinMoving	0	1,915	0	6,5058	0	2,9781
737	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,915	0	6,5058	0	2,4074
737	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,915	0	6,5058	0	1,8366
737	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,915	0	6,5058	0	1,2659
737	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,915	0	6,5058	0	0,6952
737	0 Qk_Tandem_1_FQ	LinMoving	0	-3,512	0	-2,4446	0	-5,9104
737	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,512	0	-2,4446	0	-4,6063
737	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,512	0	-2,4446	0	-3,3023
737	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,512	0	-2,4446	0	-1,9982
737	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,512	0	-2,4446	0	-0,6942
737	0 Qk_Tandem_2_FQ	LinMoving	0	1,229	0	3,6	0	1,9502
737	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,229	0	3,6	0	1,6416
737	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,229	0	3,6	0	1,333
737	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,229	0	3,6	0	1,0244
737	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,229	0	3,6	0	0,7158
737	0 Qk_Tandem_2_FQ	LinMoving	0	-3,578	0	-4,625	0	-6,0836
737	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,578	0	-4,625	0	-4,7008
737	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,578	0	-4,625	0	-3,3179
737	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,578	0	-4,625	0	-1,9351
737	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,578	0	-4,625	0	-0,5523
737	0 QK_MOBILI_FQ	LinStatic	0	-0,064	0	-0,9885	0	-0,0794
737	0,45 QK_MOBILI_FQ	LinStatic	0	-0,064	0	-0,9885	0	-0,0505
737	0,9 QK_MOBILI_FQ	LinStatic	0	-0,064	0	-0,9885	0	-0,0215
737	1,35 QK_MOBILI_FQ	LinStatic	0	-0,064	0	-0,9885	0	0,0075
737	1,8 QK_MOBILI_FQ	LinStatic	0	-0,064	0	-0,9885	0	0,0365
737	0 FRENATURA_2	LinStatic	0	-0,064	-1,819E-12	-0,6618	-3,638E-12	0,431
737	0,45 FRENATURA_2	LinStatic	0	-0,064	-1,819E-12	-0,6618	-2,819E-12	0,4597
737	0,9 FRENATURA_2	LinStatic	0	-0,064	-1,819E-12	-0,6618	-2,001E-12	0,4885
737	1,35 FRENATURA_2	LinStatic	0	-0,064	-1,819E-12	-0,6618	-1,182E-12	0,5172
737	1,8 FRENATURA_2	LinStatic	0	-0,064	-1,819E-12	-0,6618	-3,638E-13	0,5459

737	0 RITIRO	LinStatic	0	0	0	0	0	0
737	0,45 RITIRO	LinStatic	0	0	0	0	0	0
737	0,9 RITIRO	LinStatic	0	0	0	0	0	0
737	1,35 RITIRO	LinStatic	0	0	0	0	0	0
737	1,8 RITIRO	LinStatic	0	0	0	0	0	0
737	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
737	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
737	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
737	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
737	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
737	0 Distorsioni	LinStatic	0	0	0	0	0	0
737	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
737	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
737	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
737	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
737	0 A_01_SLU_00	Combination	0	-12,001	6,992E-13	-11,433	0	-7,0958
737	0,45 A_01_SLU_00	Combination	0	-7,931	6,992E-13	-11,433	-3,146E-13	-2,6112
737	0,9 A_01_SLU_00	Combination	0	-3,861	6,992E-13	-11,433	-6,293E-13	0,0419
737	1,35 A_01_SLU_00	Combination	0	0,21	6,992E-13	-11,433	-9,439E-13	0,8633
737	1,8 A_01_SLU_00	Combination	0	4,28	6,992E-13	-11,433	-1,259E-12	-0,1468
737	0 A_01_SLU_01	Combination	0	-15,152	7,503E-13	0,8433	0	-4,911
737	0,45 A_01_SLU_01	Combination	0	-8,483	7,503E-13	0,8433	-3,377E-13	0,9641
737	0,9 A_01_SLU_01	Combination	0	-1,814	7,503E-13	0,8433	-6,753E-13	3,8382
737	1,35 A_01_SLU_01	Combination	0	4,855	7,503E-13	0,8433	-1,013E-12	3,7111
737	1,8 A_01_SLU_01	Combination	0	11,524	7,503E-13	0,8433	-1,351E-12	0,5831
737	0 A_01_SLU_01	Combination	0	-25,58	7,503E-13	-19,5973	0	-22,1195
737	0,45 A_01_SLU_01	Combination	0	-18,911	7,503E-13	-19,5973	-3,377E-13	-12,6387
737	0,9 A_01_SLU_01	Combination	0	-12,242	7,503E-13	-19,5973	-6,753E-13	-6,1589
737	1,35 A_01_SLU_01	Combination	0	-5,573	7,503E-13	-19,5973	-1,013E-12	-2,6802
737	1,8 A_01_SLU_01	Combination	0	1,096	7,503E-13	-19,5973	-1,351E-12	-2,2025
737	0 A_01_SLU_02	Combination	0	-16,129	6,207E-12	-4,3414	2,728E-12	-5,8038
737	0,45 A_01_SLU_02	Combination	0	-9,46	6,207E-12	-4,3414	-6,48E-14	0,3901

737	0,9 A_01_SLU_02	Combination	0	-2,791	6,207E-12	-4,3414	-2,858E-12	3,5829
737	1,35 A_01_SLU_02	Combination	0	3,878	6,207E-12	-4,3414	-5,651E-12	3,7747
737	1,8 A_01_SLU_02	Combination	0	10,547	6,207E-12	-4,3414	-8,445E-12	0,9654
737	0 A_01_SLU_02	Combination	0	-24,268	6,207E-12	-17,767	2,728E-12	-19,1365
737	0,45 A_01_SLU_02	Combination	0	-17,599	6,207E-12	-17,767	-6,48E-14	-10,1305
737	0,9 A_01_SLU_02	Combination	0	-10,93	6,207E-12	-17,767	-2,858E-12	-4,1255
737	1,35 A_01_SLU_02	Combination	0	-4,261	6,207E-12	-17,767	-5,651E-12	-1,1215
737	1,8 A_01_SLU_02	Combination	0	2,407	6,207E-12	-17,767	-8,445E-12	-1,1186
737	0 A_01_SLU_03	Combination	0	-15,937	4,422E-12	-2,8271	1,819E-12	-5,7772
737	0,45 A_01_SLU_03	Combination	0	-9,268	4,422E-12	-2,8271	-1,711E-13	0,3305
737	0,9 A_01_SLU_03	Combination	0	-2,599	4,422E-12	-2,8271	-2,161E-12	3,437
737	1,35 A_01_SLU_03	Combination	0	4,07	4,422E-12	-2,8271	-4,151E-12	3,5426
737	1,8 A_01_SLU_03	Combination	0	10,739	4,422E-12	-2,8271	-6,141E-12	0,6471
737	0 A_01_SLU_03	Combination	0	-24,077	4,422E-12	-16,2527	1,819E-12	-19,1099
737	0,45 A_01_SLU_03	Combination	0	-17,408	4,422E-12	-16,2527	-1,711E-13	-10,1901
737	0,9 A_01_SLU_03	Combination	0	-10,739	4,422E-12	-16,2527	-2,161E-12	-4,2713
737	1,35 A_01_SLU_03	Combination	0	-4,07	4,422E-12	-16,2527	-4,151E-12	-1,3536
737	1,8 A_01_SLU_03	Combination	0	2,599	4,422E-12	-16,2527	-6,141E-12	-1,437
737	0 A_01_SLU_04	Combination	0	-15,395	6,992E-13	-0,9375	0	-5,28
737	0,45 A_01_SLU_04	Combination	0	-8,726	6,992E-13	-0,9375	-3,146E-13	0,7045
737	0,9 A_01_SLU_04	Combination	0	-2,057	6,992E-13	-0,9375	-6,293E-13	3,688
737	1,35 A_01_SLU_04	Combination	0	4,612	6,992E-13	-0,9375	-9,439E-13	3,6705
737	1,8 A_01_SLU_04	Combination	0	11,281	6,992E-13	-0,9375	-1,259E-12	0,6519
737	0 A_01_SLU_04	Combination	0	-25,824	6,992E-13	-21,3781	0	-22,4886
737	0,45 A_01_SLU_04	Combination	0	-19,155	6,992E-13	-21,3781	-3,146E-13	-12,8983
737	0,9 A_01_SLU_04	Combination	0	-12,486	6,992E-13	-21,3781	-6,293E-13	-6,3091
737	1,35 A_01_SLU_04	Combination	0	-5,817	6,992E-13	-21,3781	-9,439E-13	-2,7209
737	1,8 A_01_SLU_04	Combination	0	0,852	6,992E-13	-21,3781	-1,259E-12	-2,1337
737	0 A_01_SLU_05	Combination	0	-11,596	7,844E-13	-8,465	0	-6,4807
737	0,45 A_01_SLU_05	Combination	0	-7,525	7,844E-13	-8,465	-3,53E-13	-2,1785
737	0,9 A_01_SLU_05	Combination	0	-3,455	7,844E-13	-8,465	-7,06E-13	0,2921
737	1,35 A_01_SLU_05	Combination	0	0,615	7,844E-13	-8,465	-1,059E-12	0,9311

737	1,8 A_01_SLU_05	Combination	0	4,685	7,844E-13	-8,465	-1,412E-12	-0,2615
737	0 A_01_SLU_06	Combination	0	-11,779	5,627E-13	4,0628	0	-2,9019
737	0,45 A_01_SLU_06	Combination	0	-6,25	5,627E-13	4,0628	-2,532E-13	1,7119
737	0,9 A_01_SLU_06	Combination	0	-0,721	5,627E-13	4,0628	-5,065E-13	3,8376
737	1,35 A_01_SLU_06	Combination	0	4,808	5,627E-13	4,0628	-7,597E-13	3,4755
737	1,8 A_01_SLU_06	Combination	0	10,336	5,627E-13	4,0628	-1,013E-12	0,6254
737	0 A_01_SLU_06	Combination	0	-22,207	5,627E-13	-16,3778	0	-20,1104
737	0,45 A_01_SLU_06	Combination	0	-16,678	5,627E-13	-16,3778	-2,532E-13	-11,891
737	0,9 A_01_SLU_06	Combination	0	-11,15	5,627E-13	-16,3778	-5,065E-13	-6,1594
737	1,35 A_01_SLU_06	Combination	0	-5,621	5,627E-13	-16,3778	-7,597E-13	-2,9158
737	1,8 A_01_SLU_06	Combination	0	-0,092	5,627E-13	-16,3778	-1,013E-12	-2,1602
737	0 A_01_SLU_07	Combination	0	-12,755	6,02E-12	-1,1219	2,728E-12	-3,7947
737	0,45 A_01_SLU_07	Combination	0	-7,227	6,02E-12	-1,1219	1,961E-14	1,1378
737	0,9 A_01_SLU_07	Combination	0	-1,698	6,02E-12	-1,1219	-2,689E-12	3,5824
737	1,35 A_01_SLU_07	Combination	0	3,831	6,02E-12	-1,1219	-5,398E-12	3,539
737	1,8 A_01_SLU_07	Combination	0	9,36	6,02E-12	-1,1219	-8,107E-12	1,0077
737	0 A_01_SLU_07	Combination	0	-20,895	6,02E-12	-14,5476	2,728E-12	-17,1274
737	0,45 A_01_SLU_07	Combination	0	-15,367	6,02E-12	-14,5476	1,961E-14	-9,3827
737	0,9 A_01_SLU_07	Combination	0	-9,838	6,02E-12	-14,5476	-2,689E-12	-4,126
737	1,35 A_01_SLU_07	Combination	0	-4,309	6,02E-12	-14,5476	-5,398E-12	-1,3572
737	1,8 A_01_SLU_07	Combination	0	1,22	6,02E-12	-14,5476	-8,107E-12	-1,0763
737	0 A_01_SLU_08	Combination	0	-12,564	4,235E-12	0,3924	1,819E-12	-3,7681
737	0,45 A_01_SLU_08	Combination	0	-7,035	4,235E-12	0,3924	-8,669E-14	1,0782
737	0,9 A_01_SLU_08	Combination	0	-1,506	4,235E-12	0,3924	-1,992E-12	3,4365
737	1,35 A_01_SLU_08	Combination	0	4,022	4,235E-12	0,3924	-3,898E-12	3,3069
737	1,8 A_01_SLU_08	Combination	0	9,551	4,235E-12	0,3924	-5,804E-12	0,6894
737	0 A_01_SLU_08	Combination	0	-20,704	4,235E-12	-13,0332	1,819E-12	-17,1008
737	0,45 A_01_SLU_08	Combination	0	-15,175	4,235E-12	-13,0332	-8,669E-14	-9,4423
737	0,9 A_01_SLU_08	Combination	0	-9,646	4,235E-12	-13,0332	-1,992E-12	-4,2719
737	1,35 A_01_SLU_08	Combination	0	-4,117	4,235E-12	-13,0332	-3,898E-12	-1,5893
737	1,8 A_01_SLU_08	Combination	0	1,411	4,235E-12	-13,0332	-5,804E-12	-1,3947
737	0 A_01_SLU_09	Combination	0	-12,022	5,116E-13	2,282	0	-3,2709

737	0,45 A_01_SLU_09	Combination	0	-6,493	5,116E-13	2,282	-2,302E-13	1,4522
737	0,9 A_01_SLU_09	Combination	0	-0,964	5,116E-13	2,282	-4,604E-13	3,6875
737	1,35 A_01_SLU_09	Combination	0	4,564	5,116E-13	2,282	-6,906E-13	3,4348
737	1,8 A_01_SLU_09	Combination	0	10,093	5,116E-13	2,282	-9,209E-13	0,6942
737	0 A_01_SLU_09	Combination	0	-22,45	5,116E-13	-18,1586	0	-20,4795
737	0,45 A_01_SLU_09	Combination	0	-16,922	5,116E-13	-18,1586	-2,302E-13	-12,1506
737	0,9 A_01_SLU_09	Combination	0	-11,393	5,116E-13	-18,1586	-4,604E-13	-6,3096
737	1,35 A_01_SLU_09	Combination	0	-5,864	5,116E-13	-18,1586	-6,906E-13	-2,9565
737	1,8 A_01_SLU_09	Combination	0	-0,335	5,116E-13	-18,1586	-9,209E-13	-2,0914
737	0 A_01_SLU_10	Combination	0	-8,222	5,969E-13	-5,2455	0	-4,4716
737	0,45 A_01_SLU_10	Combination	0	-5,292	5,969E-13	-5,2455	-2,686E-13	-1,4307
737	0,9 A_01_SLU_10	Combination	0	-2,362	5,969E-13	-5,2455	-5,372E-13	0,2916
737	1,35 A_01_SLU_10	Combination	0	0,568	5,969E-13	-5,2455	-8,058E-13	0,6955
737	1,8 A_01_SLU_10	Combination	0	3,498	5,969E-13	-5,2455	-1,074E-12	-0,2192
737	0 A_02_SLU_01	Combination	0	-16,661	7,503E-13	-6,9479	0	-7,2076
737	0,45 A_02_SLU_01	Combination	0	-9,992	7,503E-13	-6,9479	-3,377E-13	-0,7269
737	0,9 A_02_SLU_01	Combination	0	-3,323	7,503E-13	-6,9479	-6,753E-13	2,7527
737	1,35 A_02_SLU_01	Combination	0	3,346	7,503E-13	-6,9479	-1,013E-12	3,2313
737	1,8 A_02_SLU_01	Combination	0	10,015	7,503E-13	-6,9479	-1,351E-12	0,7089
737	0 A_02_SLU_01	Combination	0	-25,892	7,503E-13	-25,4465	0	-22,6901
737	0,45 A_02_SLU_01	Combination	0	-19,223	7,503E-13	-25,4465	-3,377E-13	-12,9923
737	0,9 A_02_SLU_01	Combination	0	-12,554	7,503E-13	-25,4465	-6,753E-13	-6,2954
737	1,35 A_02_SLU_01	Combination	0	-5,885	7,503E-13	-25,4465	-1,013E-12	-2,5996
737	1,8 A_02_SLU_01	Combination	0	0,784	7,503E-13	-25,4465	-1,351E-12	-1,9049
737	0 A_02_SLU_02	Combination	0	-17,165	-1,978E-12	-8,7116	-5,457E-12	-7,3573
737	0,45 A_02_SLU_02	Combination	0	-10,496	-1,978E-12	-8,7116	-4,567E-12	-0,7671
737	0,9 A_02_SLU_02	Combination	0	-3,827	-1,978E-12	-8,7116	-3,677E-12	2,8222
737	1,35 A_02_SLU_02	Combination	0	2,842	-1,978E-12	-8,7116	-2,786E-12	3,4104
737	1,8 A_02_SLU_02	Combination	0	9,511	-1,978E-12	-8,7116	-1,896E-12	0,9976
737	0 A_02_SLU_02	Combination	0	-24,376	-1,978E-12	-21,049	-5,457E-12	-19,408
737	0,45 A_02_SLU_02	Combination	0	-17,707	-1,978E-12	-21,049	-4,567E-12	-10,2806
737	0,9 A_02_SLU_02	Combination	0	-11,038	-1,978E-12	-21,049	-3,677E-12	-4,1542

737	1,35 A_02_SLU_02	Combination	0	-4,369	-1,978E-12	-21,049	-2,786E-12	-1,0288
737	1,8 A_02_SLU_02	Combination	0	2,3	-1,978E-12	-21,049	-1,896E-12	-0,9045
737	0 A_02_SLU_03	Combination	0	-16,971	-1,035E-12	-7,1935	-3,638E-12	-7,3268
737	0,45 A_02_SLU_03	Combination	0	-10,302	-1,035E-12	-7,1935	-3,172E-12	-0,8238
737	0,9 A_02_SLU_03	Combination	0	-3,633	-1,035E-12	-7,1935	-2,707E-12	2,6781
737	1,35 A_02_SLU_03	Combination	0	3,036	-1,035E-12	-7,1935	-2,241E-12	3,1789
737	1,8 A_02_SLU_03	Combination	0	9,705	-1,035E-12	-7,1935	-1,776E-12	0,6788
737	0 A_02_SLU_03	Combination	0	-24,182	-1,035E-12	-19,5309	-3,638E-12	-19,3775
737	0,45 A_02_SLU_03	Combination	0	-17,513	-1,035E-12	-19,5309	-3,172E-12	-10,3374
737	0,9 A_02_SLU_03	Combination	0	-10,844	-1,035E-12	-19,5309	-2,707E-12	-4,2983
737	1,35 A_02_SLU_03	Combination	0	-4,175	-1,035E-12	-19,5309	-2,241E-12	-1,2603
737	1,8 A_02_SLU_03	Combination	0	2,494	-1,035E-12	-19,5309	-1,776E-12	-1,2233
737	0 A_02_SLU_04	Combination	0	-16,904	6,992E-13	-8,7287	0	-7,5767
737	0,45 A_02_SLU_04	Combination	0	-10,235	6,992E-13	-8,7287	-3,146E-13	-0,9866
737	0,9 A_02_SLU_04	Combination	0	-3,566	6,992E-13	-8,7287	-6,293E-13	2,6026
737	1,35 A_02_SLU_04	Combination	0	3,103	6,992E-13	-8,7287	-9,439E-13	3,1906
737	1,8 A_02_SLU_04	Combination	0	9,772	6,992E-13	-8,7287	-1,259E-12	0,7777
737	0 A_02_SLU_04	Combination	0	-26,135	6,992E-13	-27,2273	0	-23,0592
737	0,45 A_02_SLU_04	Combination	0	-19,466	6,992E-13	-27,2273	-3,146E-13	-13,2519
737	0,9 A_02_SLU_04	Combination	0	-12,797	6,992E-13	-27,2273	-6,293E-13	-6,4456
737	1,35 A_02_SLU_04	Combination	0	-6,128	6,992E-13	-27,2273	-9,439E-13	-2,6403
737	1,8 A_02_SLU_04	Combination	0	0,541	6,992E-13	-27,2273	-1,259E-12	-1,8361
737	0 A_02_SLU_05	Combination	0	-11,596	7,844E-13	-8,465	0	-6,4807
737	0,45 A_02_SLU_05	Combination	0	-7,525	7,844E-13	-8,465	-3,53E-13	-2,1785
737	0,9 A_02_SLU_05	Combination	0	-3,455	7,844E-13	-8,465	-7,06E-13	0,2921
737	1,35 A_02_SLU_05	Combination	0	0,615	7,844E-13	-8,465	-1,059E-12	0,9311
737	1,8 A_02_SLU_05	Combination	0	4,685	7,844E-13	-8,465	-1,412E-12	-0,2615
737	0 A_02_SLU_06	Combination	0	-13,288	5,627E-13	-3,7284	0	-5,1985
737	0,45 A_02_SLU_06	Combination	0	-7,759	5,627E-13	-3,7284	-2,532E-13	0,0208
737	0,9 A_02_SLU_06	Combination	0	-2,23	5,627E-13	-3,7284	-5,065E-13	2,7522
737	1,35 A_02_SLU_06	Combination	0	3,299	5,627E-13	-3,7284	-7,597E-13	2,9957
737	1,8 A_02_SLU_06	Combination	0	8,827	5,627E-13	-3,7284	-1,013E-12	0,7512

737	0 A_02_SLU_06	Combination	0	-22,519	5,627E-13	-22,227	0	-20,6811
737	0,45 A_02_SLU_06	Combination	0	-16,99	5,627E-13	-22,227	-2,532E-13	-12,2445
737	0,9 A_02_SLU_06	Combination	0	-11,461	5,627E-13	-22,227	-5,065E-13	-6,2959
737	1,35 A_02_SLU_06	Combination	0	-5,932	5,627E-13	-22,227	-7,597E-13	-2,8353
737	1,8 A_02_SLU_06	Combination	0	-0,404	5,627E-13	-22,227	-1,013E-12	-1,8626
737	0 A_02_SLU_07	Combination	0	-13,792	-2,166E-12	-5,4921	-5,457E-12	-5,3482
737	0,45 A_02_SLU_07	Combination	0	-8,263	-2,166E-12	-5,4921	-4,482E-12	-0,0193
737	0,9 A_02_SLU_07	Combination	0	-2,734	-2,166E-12	-5,4921	-3,508E-12	2,8217
737	1,35 A_02_SLU_07	Combination	0	2,795	-2,166E-12	-5,4921	-2,533E-12	3,1747
737	1,8 A_02_SLU_07	Combination	0	8,323	-2,166E-12	-5,4921	-1,559E-12	1,0399
737	0 A_02_SLU_07	Combination	0	-21,003	-2,166E-12	-17,8295	-5,457E-12	-17,3989
737	0,45 A_02_SLU_07	Combination	0	-15,474	-2,166E-12	-17,8295	-4,482E-12	-9,5329
737	0,9 A_02_SLU_07	Combination	0	-9,945	-2,166E-12	-17,8295	-3,508E-12	-4,1547
737	1,35 A_02_SLU_07	Combination	0	-4,417	-2,166E-12	-17,8295	-2,533E-12	-1,2645
737	1,8 A_02_SLU_07	Combination	0	1,112	-2,166E-12	-17,8295	-1,559E-12	-0,8622
737	0 A_02_SLU_08	Combination	0	-13,597	-1,222E-12	-3,974	-3,638E-12	-5,3177
737	0,45 A_02_SLU_08	Combination	0	-8,069	-1,222E-12	-3,974	-3,088E-12	-0,0761
737	0,9 A_02_SLU_08	Combination	0	-2,54	-1,222E-12	-3,974	-2,538E-12	2,6775
737	1,35 A_02_SLU_08	Combination	0	2,989	-1,222E-12	-3,974	-1,988E-12	2,9433
737	1,8 A_02_SLU_08	Combination	0	8,517	-1,222E-12	-3,974	-1,438E-12	0,7211
737	0 A_02_SLU_08	Combination	0	-20,809	-1,222E-12	-16,3114	-3,638E-12	-17,3684
737	0,45 A_02_SLU_08	Combination	0	-15,28	-1,222E-12	-16,3114	-3,088E-12	-9,5896
737	0,9 A_02_SLU_08	Combination	0	-9,751	-1,222E-12	-16,3114	-2,538E-12	-4,2988
737	1,35 A_02_SLU_08	Combination	0	-4,222	-1,222E-12	-16,3114	-1,988E-12	-1,496
737	1,8 A_02_SLU_08	Combination	0	1,306	-1,222E-12	-16,3114	-1,438E-12	-1,181
737	0 A_02_SLU_09	Combination	0	-13,531	5,116E-13	-5,5092	0	-5,5676
737	0,45 A_02_SLU_09	Combination	0	-8,002	5,116E-13	-5,5092	-2,302E-13	-0,2388
737	0,9 A_02_SLU_09	Combination	0	-2,473	5,116E-13	-5,5092	-4,604E-13	2,602
737	1,35 A_02_SLU_09	Combination	0	3,055	5,116E-13	-5,5092	-6,906E-13	2,955
737	1,8 A_02_SLU_09	Combination	0	8,584	5,116E-13	-5,5092	-9,209E-13	0,82
737	0 A_02_SLU_09	Combination	0	-22,762	5,116E-13	-24,0078	0	-21,0501
737	0,45 A_02_SLU_09	Combination	0	-17,233	5,116E-13	-24,0078	-2,302E-13	-12,5041

737	0,9 A_02_SLU_09	Combination	0	-11,704	5,116E-13	-24,0078	-4,604E-13	-6,4461
737	1,35 A_02_SLU_09	Combination	0	-6,176	5,116E-13	-24,0078	-6,906E-13	-2,876
737	1,8 A_02_SLU_09	Combination	0	-0,647	5,116E-13	-24,0078	-9,209E-13	-1,7938
737	0 A_02_SLU_10	Combination	0	-8,222	5,969E-13	-5,2455	0	-4,4716
737	0,45 A_02_SLU_10	Combination	0	-5,292	5,969E-13	-5,2455	-2,686E-13	-1,4307
737	0,9 A_02_SLU_10	Combination	0	-2,362	5,969E-13	-5,2455	-5,372E-13	0,2916
737	1,35 A_02_SLU_10	Combination	0	0,568	5,969E-13	-5,2455	-8,058E-13	0,6955
737	1,8 A_02_SLU_10	Combination	0	3,498	5,969E-13	-5,2455	-1,074E-12	-0,2192
737	0 COMBO_Dead	Combination	0	-8,467	6,139E-13	-7,9852	0	-4,8084
737	0,45 COMBO_Dead	Combination	0	-5,544	6,139E-13	-7,9852	-2,763E-13	-1,6559
737	0,9 COMBO_Dead	Combination	0	-2,622	6,139E-13	-7,9852	-5,525E-13	0,1814
737	1,35 COMBO_Dead	Combination	0	0,301	6,139E-13	-7,9852	-8,288E-13	0,7035
737	1,8 COMBO_Dead	Combination	0	3,224	6,139E-13	-7,9852	-1,105E-12	-0,0896
737	0 COMBO_Permanenti	Combination	0	-3,534	8,527E-14	-3,4477	0	-2,2874
737	0,45 COMBO_Permanenti	Combination	0	-2,387	8,527E-14	-3,4477	-3,837E-14	-0,9553
737	0,9 COMBO_Permanenti	Combination	0	-1,239	8,527E-14	-3,4477	-7,674E-14	-0,1396
737	1,35 COMBO_Permanenti	Combination	0	-0,092	8,527E-14	-3,4477	-1,151E-13	0,1598
737	1,8 COMBO_Permanenti	Combination	0	1,056	8,527E-14	-3,4477	-1,535E-13	-0,0572
737	0 COMBO1_MOBILI	Combination	0	-3,151	5,116E-14	12,2763	0	2,1849
737	0,45 COMBO1_MOBILI	Combination	0	-0,552	5,116E-14	12,2763	-2,302E-14	3,5753
737	0,9 COMBO1_MOBILI	Combination	0	2,047	5,116E-14	12,2763	-4,604E-14	3,7963
737	1,35 COMBO1_MOBILI	Combination	0	4,646	5,116E-14	12,2763	-6,906E-14	2,8478
737	1,8 COMBO1_MOBILI	Combination	0	7,244	5,116E-14	12,2763	-9,209E-14	0,7299
737	0 COMBO1_MOBILI	Combination	0	-13,579	5,116E-14	-8,1644	0	-15,0237
737	0,45 COMBO1_MOBILI	Combination	0	-10,981	5,116E-14	-8,1644	-2,302E-14	-10,0275
737	0,9 COMBO1_MOBILI	Combination	0	-8,382	5,116E-14	-8,1644	-4,604E-14	-6,2008
737	1,35 COMBO1_MOBILI	Combination	0	-5,783	5,116E-14	-8,1644	-6,906E-14	-3,5435
737	1,8 COMBO1_MOBILI	Combination	0	-3,184	5,116E-14	-8,1644	-9,209E-14	-2,0557
737	0 COMBO2_MOBILI	Combination	0	-4,66	5,116E-14	4,4851	0	-0,1118
737	0,45 COMBO2_MOBILI	Combination	0	-2,061	5,116E-14	4,4851	-2,302E-14	1,8842
737	0,9 COMBO2_MOBILI	Combination	0	0,538	5,116E-14	4,4851	-4,604E-14	2,7108
737	1,35 COMBO2_MOBILI	Combination	0	3,136	5,116E-14	4,4851	-6,906E-14	2,368

737	1,8 COMBO2_MOBILI	Combination	0	5,735	5,116E-14	4,4851	-9,209E-14	0,8557
737	0 COMBO2_MOBILI	Combination	0	-13,891	5,116E-14	-14,0135	0	-15,5943
737	0,45 COMBO2_MOBILI	Combination	0	-11,292	5,116E-14	-14,0135	-2,302E-14	-10,3811
737	0,9 COMBO2_MOBILI	Combination	0	-8,693	5,116E-14	-14,0135	-4,604E-14	-6,3373
737	1,35 COMBO2_MOBILI	Combination	0	-6,094	5,116E-14	-14,0135	-6,906E-14	-3,4629
737	1,8 COMBO2_MOBILI	Combination	0	-3,496	5,116E-14	-14,0135	-9,209E-14	-1,758
737	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
737	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
737	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
737	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
737	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
737	0 COMB_RARA	Combination	0	-9,125	5,116E-13	-6,2304	0	-4,6746
737	0,45 COMB_RARA	Combination	0	-5,762	5,116E-13	-6,2304	-2,302E-13	-1,2217
737	0,9 COMB_RARA	Combination	0	-2,399	5,116E-13	-6,2304	-4,604E-13	0,7179
737	1,35 COMB_RARA	Combination	0	0,964	5,116E-13	-6,2304	-6,906E-13	1,1441
737	1,8 COMB_RARA	Combination	0	4,327	5,116E-13	-6,2304	-9,209E-13	0,0569
737	0 COMB_RARA	Combination	0	-11,057	5,116E-13	-10,0157	0	-7,8614
737	0,45 COMB_RARA	Combination	0	-7,694	5,116E-13	-10,0157	-2,302E-13	-3,7407
737	0,9 COMB_RARA	Combination	0	-4,33	5,116E-13	-10,0157	-4,604E-13	-1,1334
737	1,35 COMB_RARA	Combination	0	-0,967	5,116E-13	-10,0157	-6,906E-13	-0,0395
737	1,8 COMB_RARA	Combination	0	2,396	5,116E-13	-10,0157	-9,209E-13	-0,459
738	0 DEAD	LinStatic	-0,244	-4,382	-0,224	-0,7884	-0,4809	-0,2968
738	0,5 DEAD	LinStatic	-0,244	-1,977	-0,224	-0,7884	-0,3687	1,293
738	1 DEAD	LinStatic	-0,244	0,429	-0,224	-0,7884	-0,2564	1,6801
738	1 DEAD	LinStatic	-0,244	0,429	-0,224	-0,7884	-0,2564	1,6801
738	1,5 DEAD	LinStatic	-0,244	2,834	-0,224	-0,7884	-0,1442	0,8644
738	0 PAVIMENTAZIONE	LinStatic	-0,073	-1,526	-0,099	-0,2395	-0,2166	-0,0649
738	0,5 PAVIMENTAZIONE	LinStatic	-0,073	-0,676	-0,099	-0,2395	-0,167	0,4855
738	1 PAVIMENTAZIONE	LinStatic	-0,073	0,174	-0,099	-0,2395	-0,1175	0,6109
738	1 PAVIMENTAZIONE	LinStatic	-0,073	0,174	-0,099	-0,2395	-0,1175	0,6109
738	1,5 PAVIMENTAZIONE	LinStatic	-0,073	1,024	-0,099	-0,2395	-0,0679	0,3113
738	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	-0,14	-0,146	-0,3128	-0,3358

738	0,5 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	-0,14	-0,146	-0,2427	-0,253
738	1 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	-0,14	-0,146	-0,1726	-0,1701
738	1 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	-0,14	-0,146	-0,1726	-0,1701
738	1,5 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	-0,14	-0,146	-0,1024	-0,0872
738	0 PARAPETTO	LinStatic	0,167	0,043	-0,065	-0,0486	-0,134	-0,0936
738	0,5 PARAPETTO	LinStatic	0,167	0,043	-0,065	-0,0486	-0,1015	-0,1151
738	1 PARAPETTO	LinStatic	0,167	0,043	-0,065	-0,0486	-0,069	-0,1365
738	1 PARAPETTO	LinStatic	0,167	0,043	-0,065	-0,0486	-0,069	-0,1365
738	1,5 PARAPETTO	LinStatic	0,167	0,043	-0,065	-0,0486	-0,0365	-0,1579
738	0 QK_MOBILI	LinStatic	-0,145	-0,334	-0,16	-1,7713	-0,0992	-0,0686
738	0,5 QK_MOBILI	LinStatic	-0,145	-0,334	-0,16	-1,7713	-0,0192	0,0985
738	1 QK_MOBILI	LinStatic	-0,145	-0,334	-0,16	-1,7713	0,0609	0,2656
738	1 QK_MOBILI	LinStatic	-0,145	-0,334	-0,16	-1,7713	0,0609	0,2656
738	1,5 QK_MOBILI	LinStatic	-0,145	-0,334	-0,16	-1,7713	0,1409	0,4327
738	0 QK_FOLLA	LinStatic	1,267	0,093	-0,652	-0,5202	-1,3413	-1,0729
738	0,5 QK_FOLLA	LinStatic	1,267	0,093	-0,652	-0,5202	-1,0151	-1,1194
738	1 QK_FOLLA	LinStatic	1,267	0,093	-0,652	-0,5202	-0,6889	-1,1658
738	1 QK_FOLLA	LinStatic	1,267	0,093	-0,652	-0,5202	-0,6889	-1,1658
738	1,5 QK_FOLLA	LinStatic	1,267	0,093	-0,652	-0,5202	-0,3627	-1,2123
738	0 PERMANENTI	LinStatic	0,203	-1,649	-0,304	-0,4341	-0,6634	-0,4943
738	0,5 PERMANENTI	LinStatic	0,203	-0,799	-0,304	-0,4341	-0,5112	0,1175
738	1 PERMANENTI	LinStatic	0,203	0,051	-0,304	-0,4341	-0,3591	0,3043
738	1 PERMANENTI	LinStatic	0,203	0,051	-0,304	-0,4341	-0,3591	0,3043
738	1,5 PERMANENTI	LinStatic	0,203	0,901	-0,304	-0,4341	-0,2069	0,0661
738	0 Qk_Tandem_1	LinMoving	23,216	2,117	6,456	23,5959	16,8519	7,2641
738	0,5 Qk_Tandem_1	LinMoving	23,216	36,433	6,456	25,6195	14,4641	19,1641
738	1 Qk_Tandem_1	LinMoving	23,216	70,75	6,456	27,6431	12,0763	31,0641
738	1 Qk_Tandem_1	LinMoving	23,216	70,75	6,456	27,6431	12,0763	31,0641
738	1,5 Qk_Tandem_1	LinMoving	23,216	71,084	6,456	27,7215	10,0813	9,126
738	0 Qk_Tandem_1	LinMoving	-30,782	-37,728	-3,288	-10,9794	-11,4468	-13,6079
738	0,5 Qk_Tandem_1	LinMoving	-30,782	-29,823	-3,288	-13,0691	-10,7331	-8,4712
738	1 Qk_Tandem_1	LinMoving	-30,782	-21,918	-3,288	-15,1589	-10,0194	-3,3346

738	1 Qk_Tandem_1	LinMoving	-30,782	-21,918	-3,288	-15,1589	-10,0194	-3,3346
738	1,5 Qk_Tandem_1	LinMoving	-30,782	-5,076	-3,288	-15,0983	-9,6576	-12,0196
738	0 Qk_Tandem_2	LinMoving	20,688	2,816	5,849	21,11	17,2786	10,9674
738	0,5 Qk_Tandem_2	LinMoving	20,688	55,921	5,849	24,106	15,3992	29,724
738	1 Qk_Tandem_2	LinMoving	20,688	109,026	5,849	27,102	13,5197	48,4806
738	1 Qk_Tandem_2	LinMoving	20,688	109,026	5,849	27,102	13,5197	48,4806
738	1,5 Qk_Tandem_2	LinMoving	20,688	110,229	5,849	27,3843	12,0876	13,921
738	0 Qk_Tandem_2	LinMoving	-33,155	-56,698	-2,937	-18,397	-10,9083	-16,0876
738	0,5 Qk_Tandem_2	LinMoving	-33,155	-43,815	-2,937	-21,638	-10,5422	-9,084
738	1 Qk_Tandem_2	LinMoving	-33,155	-30,932	-2,937	-24,8791	-10,1761	-2,0805
738	1 Qk_Tandem_2	LinMoving	-33,155	-30,932	-2,937	-24,8791	-10,1761	-2,0805
738	1,5 Qk_Tandem_2	LinMoving	-33,155	-5,614	-2,937	-24,6612	-10,1959	-15,9069
738	0 FRENATURA	LinStatic	-0,152	-0,086	-2,204	-0,0746	-2,2766	0,0306
738	0,5 FRENATURA	LinStatic	-0,152	-0,086	-2,204	-0,0746	-1,1745	0,0735
738	1 FRENATURA	LinStatic	-0,152	-0,086	-2,204	-0,0746	-0,0723	0,1165
738	1 FRENATURA	LinStatic	-0,152	-0,086	-2,204	-0,0746	-0,0723	0,1165
738	1,5 FRENATURA	LinStatic	-0,152	-0,086	-2,204	-0,0746	1,0298	0,1594
738	0 VENTO_TR_SC	LinStatic	-0,5	0,083	-5,108	0,6052	-5,6131	0,1343
738	0,5 VENTO_TR_SC	LinStatic	-0,5	0,083	-5,108	0,6052	-3,0588	0,0928
738	1 VENTO_TR_SC	LinStatic	-0,5	0,083	-5,108	0,6052	-0,5046	0,0514
738	1 VENTO_TR_SC	LinStatic	-0,5	0,083	-5,108	0,6052	-0,5046	0,0514
738	1,5 VENTO_TR_SC	LinStatic	-0,5	0,083	-5,108	0,6052	2,0496	0,01
738	0 VENTO_TR_CA	LinStatic	-0,615	0,09	-6,884	1,0493	-7,6254	0,1814
738	0,5 VENTO_TR_CA	LinStatic	-0,615	0,09	-6,884	1,0493	-4,1836	0,1364
738	1 VENTO_TR_CA	LinStatic	-0,615	0,09	-6,884	1,0493	-0,7417	0,0913
738	1 VENTO_TR_CA	LinStatic	-0,615	0,09	-6,884	1,0493	-0,7417	0,0913
738	1,5 VENTO_TR_CA	LinStatic	-0,615	0,09	-6,884	1,0493	2,7001	0,0463
738	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
738	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
738	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
738	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
738	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

738	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
738	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
738	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
738	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
738	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
738	0 Qk_Tandem_1_FQ	LinMoving	16,801	1,466	4,347	15,0188	11,7574	5,1169
738	0,5 Qk_Tandem_1_FQ	LinMoving	16,801	26,931	4,347	16,5431	10,1381	13,888
738	1 Qk_Tandem_1_FQ	LinMoving	16,801	52,397	4,347	18,0673	8,5188	22,6592
738	1 Qk_Tandem_1_FQ	LinMoving	16,801	52,397	4,347	18,0673	8,5188	22,6592
738	1,5 Qk_Tandem_1_FQ	LinMoving	16,801	52,53	4,347	18,0987	7,1676	6,4614
738	0 Qk_Tandem_1_FQ	LinMoving	-22,18	-27,704	-2,32	-7,8633	-8,1112	-9,812
738	0,5 Qk_Tandem_1_FQ	LinMoving	-22,18	-21,946	-2,32	-9,4129	-7,573	-6,0428
738	1 Qk_Tandem_1_FQ	LinMoving	-22,18	-16,189	-2,32	-10,9624	-7,0348	-2,2736
738	1 Qk_Tandem_1_FQ	LinMoving	-22,18	-16,189	-2,32	-10,9624	-7,0348	-2,2736
738	1,5 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,566	-2,32	-10,9382	-6,7339	-8,7745
738	0 Qk_Tandem_2_FQ	LinMoving	14,979	1,862	4,002	14,7413	11,9549	7,4079
738	0,5 Qk_Tandem_2_FQ	LinMoving	14,979	40,712	4,002	17,012	10,667	20,9682
738	1 Qk_Tandem_2_FQ	LinMoving	14,979	79,563	4,002	19,2826	9,379	34,5285
738	1 Qk_Tandem_2_FQ	LinMoving	14,979	79,563	4,002	19,2826	9,379	34,5285
738	1,5 Qk_Tandem_2_FQ	LinMoving	14,979	80,044	4,002	19,3955	8,4018	9,5998
738	0 Qk_Tandem_2_FQ	LinMoving	-23,736	-41,026	-2,056	-12,4933	-7,7437	-11,7357
738	0,5 Qk_Tandem_2_FQ	LinMoving	-23,736	-31,979	-2,056	-14,8602	-7,4724	-6,6072
738	1 Qk_Tandem_2_FQ	LinMoving	-23,736	-22,932	-2,056	-17,2271	-7,2011	-1,4787
738	1 Qk_Tandem_2_FQ	LinMoving	-23,736	-22,932	-2,056	-17,2271	-7,2011	-1,4787
738	1,5 Qk_Tandem_2_FQ	LinMoving	-23,736	-3,976	-2,056	-17,14	-7,1942	-11,6498
738	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	-0,08	-0,8856	-0,0496	-0,0343
738	0,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	-0,08	-0,8856	-0,0096	0,0492
738	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	-0,08	-0,8856	0,0304	0,1328
738	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	-0,08	-0,8856	0,0304	0,1328
738	1,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	-0,08	-0,8856	0,0705	0,2163
738	0 FRENATURA_2	LinStatic	0,0002577	-0,105	-1,582	-0,0731	-2,836	0,0396
738	0,5 FRENATURA_2	LinStatic	0,0002577	-0,105	-1,582	-0,0731	-2,045	0,0919

738	1 FRENATURA_2	LinStatic	0,0002577	-0,105	-1,582	-0,0731	-1,2541	0,1442
738	1 FRENATURA_2	LinStatic	0,0002577	-0,105	-1,582	-0,0731	-1,2541	0,1442
738	1,5 FRENATURA_2	LinStatic	0,0002577	-0,105	-1,582	-0,0731	-0,4632	0,1964
738	0 RITIRO	LinStatic	0	0	0	0	0	0
738	0,5 RITIRO	LinStatic	0	0	0	0	0	0
738	1 RITIRO	LinStatic	0	0	0	0	0	0
738	1 RITIRO	LinStatic	0	0	0	0	0	0
738	1,5 RITIRO	LinStatic	0	0	0	0	0	0
738	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
738	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
738	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
738	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
738	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
738	0 Distorsioni	LinStatic	0	0	0	0	0	0
738	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
738	1 Distorsioni	LinStatic	0	0	0	0	0	0
738	1 Distorsioni	LinStatic	0	0	0	0	0	0
738	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
738	0 A_01_SLU_00	Combination	-0,025	-8,389	-0,76	-1,7156	-1,6443	-1,1422
738	0,5 A_01_SLU_00	Combination	-0,025	-3,867	-0,76	-1,7156	-1,2645	1,9218
738	1 A_01_SLU_00	Combination	-0,025	0,656	-0,76	-1,7156	-0,8848	2,7246
738	1 A_01_SLU_00	Combination	-0,025	0,656	-0,76	-1,7156	-0,8848	2,7246
738	1,5 A_01_SLU_00	Combination	-0,025	5,178	-0,76	-1,7156	-0,505	1,2661
738	0 A_01_SLU_01	Combination	31,915	-5,681	-5,629	28,856	5,2341	7,2888
738	0,5 A_01_SLU_01	Combination	31,915	45,168	-5,629	31,5878	9,183	26,4926
738	1 A_01_SLU_01	Combination	31,915	96,018	-5,629	34,3197	13,132	43,4352
738	1 A_01_SLU_01	Combination	31,915	96,018	-5,629	34,3197	13,132	43,4352
738	1,5 A_01_SLU_01	Combination	31,915	100,991	-5,629	34,4256	17,6111	12,4352
738	0 A_01_SLU_01	Combination	-40,982	-59,471	-18,784	-17,8207	-32,9692	-20,8884
738	0,5 A_01_SLU_01	Combination	-40,982	-44,278	-18,784	-20,6418	-24,8332	-10,8151
738	1 A_01_SLU_01	Combination	-40,982	-29,084	-18,784	-23,463	-16,6972	-3,003
738	1 A_01_SLU_01	Combination	-40,982	-29,084	-18,784	-23,463	-16,6972	-3,003

738	1,5 A_01_SLU_01	Combination	-40,982	-1,824	-18,784	-23,3812	-9,0364	-16,1113
738	0 A_01_SLU_02	Combination	25,645	-6,244	-11,023	20,6134	-3,2278	5,2498
738	0,5 A_01_SLU_02	Combination	25,645	36,477	-11,023	22,8998	3,1149	21,497
738	1 A_01_SLU_02	Combination	25,645	79,198	-11,023	25,1862	9,4575	35,483
738	1 A_01_SLU_02	Combination	25,645	79,198	-11,023	25,1862	9,4575	35,483
738	1,5 A_01_SLU_02	Combination	25,645	83,921	-11,023	25,2332	16,2024	9,7543
738	0 A_01_SLU_02	Combination	-32,826	-49,998	-21,023	-13,7099	-33,0307	-17,1436
738	0,5 A_01_SLU_02	Combination	-32,826	-36,839	-21,023	-16,0342	-23,4518	-8,3993
738	1 A_01_SLU_02	Combination	-32,826	-23,68	-21,023	-18,3585	-13,8728	-1,9162
738	1 A_01_SLU_02	Combination	-32,826	-23,68	-21,023	-18,3585	-13,8728	-1,9162
738	1,5 A_01_SLU_02	Combination	-32,826	-0,224	-21,023	-18,3222	-4,6498	-13,0996
738	0 A_01_SLU_03	Combination	24,983	-6,093	-18,181	21,9098	-11,24	5,4522
738	0,5 A_01_SLU_03	Combination	24,983	36,628	-18,181	24,1962	-1,3182	21,6239
738	1 A_01_SLU_03	Combination	24,983	79,349	-18,181	26,4826	8,6036	35,5343
738	1 A_01_SLU_03	Combination	24,983	79,349	-18,181	26,4826	8,6036	35,5343
738	1,5 A_01_SLU_03	Combination	24,983	84,072	-18,181	26,5297	18,9276	9,7302
738	0 A_01_SLU_03	Combination	-33,488	-49,847	-28,182	-12,4134	-41,0429	-16,9412
738	0,5 A_01_SLU_03	Combination	-33,488	-36,688	-28,182	-14,7377	-27,8848	-8,2724
738	1 A_01_SLU_03	Combination	-33,488	-23,529	-28,182	-17,0621	-14,7267	-1,8649
738	1 A_01_SLU_03	Combination	-33,488	-23,529	-28,182	-17,0621	-14,7267	-1,8649
738	1,5 A_01_SLU_03	Combination	-33,488	-0,073	-28,182	-17,0258	-1,9246	-13,1237
738	0 A_01_SLU_04	Combination	33,023	-5,843	6,762	26,9673	18,9598	6,9623
738	0,5 A_01_SLU_04	Combination	33,023	45,006	6,762	29,6992	16,7134	26,2472
738	1 A_01_SLU_04	Combination	33,023	95,856	6,762	32,431	14,4671	43,2709
738	1 A_01_SLU_04	Combination	33,023	95,856	6,762	32,431	14,4671	43,2709
738	1,5 A_01_SLU_04	Combination	33,023	100,829	6,762	32,5369	12,7509	12,3518
738	0 A_01_SLU_04	Combination	-39,874	-59,633	-6,393	-19,7094	-19,2434	-21,2149
738	0,5 A_01_SLU_04	Combination	-39,874	-44,44	-6,393	-22,5305	-17,3028	-11,0605
738	1 A_01_SLU_04	Combination	-39,874	-29,246	-6,393	-25,3516	-15,3621	-3,1673
738	1 A_01_SLU_04	Combination	-39,874	-29,246	-6,393	-25,3516	-15,3621	-3,1673
738	1,5 A_01_SLU_04	Combination	-39,874	-1,986	-6,393	-25,2699	-13,8966	-16,1947
738	0 A_01_SLU_05	Combination	-1,87	-8,119	-21,411	1,4322	-24,5206	-0,5981

738	0,5 A_01_SLU_05	Combination	-1,87	-3,597	-21,411	1,4322	-13,8152	2,3309
738	1 A_01_SLU_05	Combination	-1,87	0,926	-21,411	1,4322	-3,1099	2,9986
738	1 A_01_SLU_05	Combination	-1,87	0,926	-21,411	1,4322	-3,1099	2,9986
738	1,5 A_01_SLU_05	Combination	-1,87	5,448	-21,411	1,4322	7,5954	1,405
738	0 A_01_SLU_06	Combination	31,899	-3,323	-5,398	29,349	5,7341	7,6398
738	0,5 A_01_SLU_06	Combination	31,899	46,26	-5,398	32,0809	9,5677	25,9813
738	1 A_01_SLU_06	Combination	31,899	95,842	-5,398	34,8127	13,4013	42,6951
738	1 A_01_SLU_06	Combination	31,899	95,842	-5,398	34,8127	13,4013	42,6951
738	1,5 A_01_SLU_06	Combination	31,899	99,549	-5,398	34,9186	17,765	12,0996
738	0 A_01_SLU_06	Combination	-40,998	-57,113	-18,553	-17,3277	-32,4692	-20,5374
738	0,5 A_01_SLU_06	Combination	-40,998	-43,186	-18,553	-20,1488	-24,4486	-11,3264
738	1 A_01_SLU_06	Combination	-40,998	-29,259	-18,553	-22,9699	-16,4279	-3,7431
738	1 A_01_SLU_06	Combination	-40,998	-29,259	-18,553	-22,9699	-16,4279	-3,7431
738	1,5 A_01_SLU_06	Combination	-40,998	-3,267	-18,553	-22,8882	-8,8825	-16,4469
738	0 A_01_SLU_07	Combination	25,629	-3,885	-10,792	21,1064	-2,7278	5,6009
738	0,5 A_01_SLU_07	Combination	25,629	37,568	-10,792	23,3928	3,4995	20,9857
738	1 A_01_SLU_07	Combination	25,629	79,022	-10,792	25,6792	9,7268	34,7428
738	1 A_01_SLU_07	Combination	25,629	79,022	-10,792	25,6792	9,7268	34,7428
738	1,5 A_01_SLU_07	Combination	25,629	82,478	-10,792	25,7262	16,3563	9,4187
738	0 A_01_SLU_07	Combination	-32,842	-47,64	-20,793	-13,2168	-32,5307	-16,7925
738	0,5 A_01_SLU_07	Combination	-32,842	-35,748	-20,793	-15,5412	-23,0671	-8,9106
738	1 A_01_SLU_07	Combination	-32,842	-23,856	-20,793	-17,8655	-13,6035	-2,6564
738	1 A_01_SLU_07	Combination	-32,842	-23,856	-20,793	-17,8655	-13,6035	-2,6564
738	1,5 A_01_SLU_07	Combination	-32,842	-1,666	-20,793	-17,8292	-4,4959	-13,4352
738	0 A_01_SLU_08	Combination	24,967	-3,734	-17,95	22,4029	-10,74	5,8032
738	0,5 A_01_SLU_08	Combination	24,967	37,719	-17,95	24,6892	-0,9335	21,1126
738	1 A_01_SLU_08	Combination	24,967	79,173	-17,95	26,9756	8,8729	34,7941
738	1 A_01_SLU_08	Combination	24,967	79,173	-17,95	26,9756	8,8729	34,7941
738	1,5 A_01_SLU_08	Combination	24,967	82,629	-17,95	27,0227	19,0815	9,3945
738	0 A_01_SLU_08	Combination	-33,505	-47,489	-27,951	-11,9204	-40,5429	-16,5901
738	0,5 A_01_SLU_08	Combination	-33,505	-35,597	-27,951	-14,2447	-27,5002	-8,7837
738	1 A_01_SLU_08	Combination	-33,505	-23,705	-27,951	-16,5691	-14,4574	-2,605

738	1 A_01_SLU_08	Combination	-33,505	-23,705	-27,951	-16,5691	-14,4574	-2,605
738	1,5 A_01_SLU_08	Combination	-33,505	-1,515	-27,951	-16,5327	-1,7707	-13,4593
738	0 A_01_SLU_09	Combination	33,007	-3,485	6,992	27,4603	19,4598	7,3134
738	0,5 A_01_SLU_09	Combination	33,007	46,098	6,992	30,1922	17,0981	25,7359
738	1 A_01_SLU_09	Combination	33,007	95,68	6,992	32,924	14,7364	42,5307
738	1 A_01_SLU_09	Combination	33,007	95,68	6,992	32,924	14,7364	42,5307
738	1,5 A_01_SLU_09	Combination	33,007	99,386	6,992	33,0299	12,9048	12,0162
738	0 A_01_SLU_09	Combination	-39,89	-57,275	-6,162	-19,2163	-18,7434	-20,8639
738	0,5 A_01_SLU_09	Combination	-39,89	-43,348	-6,162	-22,0375	-16,9181	-11,5718
738	1 A_01_SLU_09	Combination	-39,89	-29,421	-6,162	-24,8586	-15,0929	-3,9075
738	1 A_01_SLU_09	Combination	-39,89	-29,421	-6,162	-24,8586	-15,0929	-3,9075
738	1,5 A_01_SLU_09	Combination	-39,89	-3,429	-6,162	-24,7769	-13,7427	-16,5303
738	0 A_01_SLU_10	Combination	-1,887	-5,761	-21,18	1,9252	-24,0205	-0,247
738	0,5 A_01_SLU_10	Combination	-1,887	-2,505	-21,18	1,9252	-13,4306	1,8196
738	1 A_01_SLU_10	Combination	-1,887	0,75	-21,18	1,9252	-2,8406	2,2584
738	1 A_01_SLU_10	Combination	-1,887	0,75	-21,18	1,9252	-2,8406	2,2584
738	1,5 A_01_SLU_10	Combination	-1,887	4,006	-21,18	1,9252	7,7493	1,0694
738	0 A_02_SLU_01	Combination	28,503	-4,737	-6,449	25,5	5,8101	12,2883
738	0,5 A_02_SLU_01	Combination	28,503	71,477	-6,449	29,5446	10,4454	40,7485
738	1 A_02_SLU_01	Combination	28,503	147,692	-6,449	33,5892	15,0806	66,9476
738	1 A_02_SLU_01	Combination	28,503	147,692	-6,449	33,5892	15,0806	66,9476
738	1,5 A_02_SLU_01	Combination	28,503	153,837	-6,449	33,9703	20,3196	18,9084
738	0 A_02_SLU_01	Combination	-44,186	-85,081	-18,31	-27,8344	-32,2422	-24,236
738	0,5 A_02_SLU_01	Combination	-44,186	-63,167	-18,31	-32,2098	-24,5755	-11,6423
738	1 A_02_SLU_01	Combination	-44,186	-41,253	-18,31	-36,5853	-16,9087	-1,31
738	1 A_02_SLU_01	Combination	-44,186	-41,253	-18,31	-36,5853	-16,9087	-1,31
738	1,5 A_02_SLU_01	Combination	-44,186	-2,551	-18,31	-36,291	-9,763	-21,3592
738	0 A_02_SLU_02	Combination	23,141	-5,677	-10,607	20,1995	-3,7707	8,7
738	0,5 A_02_SLU_02	Combination	23,141	57,121	-10,607	23,6055	2,6023	32,1448
738	1 A_02_SLU_02	Combination	23,141	119,919	-10,607	27,0114	8,9753	53,3285
738	1 A_02_SLU_02	Combination	23,141	119,919	-10,607	27,0114	8,9753	53,3285
738	1,5 A_02_SLU_02	Combination	23,141	125,163	-10,607	27,1808	15,8143	14,5174

738	0 A_02_SLU_02	Combination	-34,933	-70,008	-19,693	-20,6524	-33,3185	-20,0154
738	0,5 A_02_SLU_02	Combination	-34,933	-51,916	-19,693	-24,2028	-24,6067	-9,2182
738	1 A_02_SLU_02	Combination	-34,933	-33,823	-19,693	-27,7532	-15,8949	-0,6822
738	1 A_02_SLU_02	Combination	-34,933	-33,823	-19,693	-27,7532	-15,8949	-0,6822
738	1,5 A_02_SLU_02	Combination	-34,933	-0,867	-19,693	-27,6224	-7,5797	-17,357
738	0 A_02_SLU_03	Combination	22,403	-5,517	-18,076	21,4952	-11,5032	8,8978
738	0,5 A_02_SLU_03	Combination	22,403	57,281	-18,076	24,9011	-1,3954	32,2625
738	1 A_02_SLU_03	Combination	22,403	120,079	-18,076	28,3071	8,7123	53,366
738	1 A_02_SLU_03	Combination	22,403	120,079	-18,076	28,3071	8,7123	53,366
738	1,5 A_02_SLU_03	Combination	22,403	125,323	-18,076	28,4765	19,2861	14,4747
738	0 A_02_SLU_03	Combination	-35,671	-69,848	-27,163	-19,3568	-41,051	-19,8176
738	0,5 A_02_SLU_03	Combination	-35,671	-51,756	-27,163	-22,9072	-28,6045	-9,1006
738	1 A_02_SLU_03	Combination	-35,671	-33,663	-27,163	-26,4575	-16,158	-0,6447
738	1 A_02_SLU_03	Combination	-35,671	-33,663	-27,163	-26,4575	-16,158	-0,6447
738	1,5 A_02_SLU_03	Combination	-35,671	-0,707	-27,163	-26,3268	-4,1079	-17,3996
738	0 A_02_SLU_04	Combination	29,61	-4,899	5,942	23,6113	19,5358	11,9618
738	0,5 A_02_SLU_04	Combination	29,61	71,315	5,942	27,6559	17,9758	40,5031
738	1 A_02_SLU_04	Combination	29,61	147,53	5,942	31,7005	16,4157	66,7832
738	1 A_02_SLU_04	Combination	29,61	147,53	5,942	31,7005	16,4157	66,7832
738	1,5 A_02_SLU_04	Combination	29,61	153,675	5,942	32,0816	15,4594	18,8251
738	0 A_02_SLU_04	Combination	-43,078	-85,243	-5,92	-29,7231	-18,5165	-24,5624
738	0,5 A_02_SLU_04	Combination	-43,078	-63,329	-5,92	-34,0985	-17,045	-11,8878
738	1 A_02_SLU_04	Combination	-43,078	-41,415	-5,92	-38,4739	-15,5736	-1,4744
738	1 A_02_SLU_04	Combination	-43,078	-41,415	-5,92	-38,4739	-15,5736	-1,4744
738	1,5 A_02_SLU_04	Combination	-43,078	-2,713	-5,92	-38,1797	-14,6232	-21,4425
738	0 A_02_SLU_05	Combination	-1,87	-8,119	-21,411	1,4322	-24,5206	-0,5981
738	0,5 A_02_SLU_05	Combination	-1,87	-3,597	-21,411	1,4322	-13,8152	2,3309
738	1 A_02_SLU_05	Combination	-1,87	0,926	-21,411	1,4322	-3,1099	2,9986
738	1 A_02_SLU_05	Combination	-1,87	0,926	-21,411	1,4322	-3,1099	2,9986
738	1,5 A_02_SLU_05	Combination	-1,87	5,448	-21,411	1,4322	7,5954	1,405
738	0 A_02_SLU_06	Combination	28,487	-2,379	-6,218	25,993	6,3101	12,6393
738	0,5 A_02_SLU_06	Combination	28,487	72,569	-6,218	30,0376	10,83	40,2372

738	1 A_02_SLU_06	Combination	28,487	147,516	-6,218	34,0822	15,3499	66,2074
738	1 A_02_SLU_06	Combination	28,487	147,516	-6,218	34,0822	15,3499	66,2074
738	1,5 A_02_SLU_06	Combination	28,487	152,395	-6,218	34,4633	20,4735	18,5728
738	0 A_02_SLU_06	Combination	-44,202	-82,723	-18,08	-27,3414	-31,7422	-23,8849
738	0,5 A_02_SLU_06	Combination	-44,202	-62,076	-18,08	-31,7168	-24,1908	-12,1536
738	1 A_02_SLU_06	Combination	-44,202	-41,428	-18,08	-36,0922	-16,6394	-2,0502
738	1 A_02_SLU_06	Combination	-44,202	-41,428	-18,08	-36,0922	-16,6394	-2,0502
738	1,5 A_02_SLU_06	Combination	-44,202	-3,993	-18,08	-35,798	-9,6091	-21,6948
738	0 A_02_SLU_07	Combination	23,125	-3,319	-10,376	20,6925	-3,2706	9,051
738	0,5 A_02_SLU_07	Combination	23,125	58,212	-10,376	24,0985	2,987	31,6335
738	1 A_02_SLU_07	Combination	23,125	119,743	-10,376	27,5044	9,2446	52,5883
738	1 A_02_SLU_07	Combination	23,125	119,743	-10,376	27,5044	9,2446	52,5883
738	1,5 A_02_SLU_07	Combination	23,125	123,72	-10,376	27,6738	15,9682	14,1818
738	0 A_02_SLU_07	Combination	-34,949	-67,65	-19,462	-20,1594	-32,8185	-19,6644
738	0,5 A_02_SLU_07	Combination	-34,949	-50,825	-19,462	-23,7098	-24,2221	-9,7295
738	1 A_02_SLU_07	Combination	-34,949	-33,999	-19,462	-27,2602	-15,6257	-1,4224
738	1 A_02_SLU_07	Combination	-34,949	-33,999	-19,462	-27,2602	-15,6257	-1,4224
738	1,5 A_02_SLU_07	Combination	-34,949	-2,31	-19,462	-27,1294	-7,4258	-17,6926
738	0 A_02_SLU_08	Combination	22,386	-3,159	-17,846	21,9882	-11,0031	9,2488
738	0,5 A_02_SLU_08	Combination	22,386	58,372	-17,846	25,3941	-1,0108	31,7512
738	1 A_02_SLU_08	Combination	22,386	119,903	-17,846	28,8001	8,9815	52,6258
738	1 A_02_SLU_08	Combination	22,386	119,903	-17,846	28,8001	8,9815	52,6258
738	1,5 A_02_SLU_08	Combination	22,386	123,88	-17,846	28,9695	19,44	14,1391
738	0 A_02_SLU_08	Combination	-35,687	-67,49	-26,932	-18,8638	-40,551	-19,4666
738	0,5 A_02_SLU_08	Combination	-35,687	-50,664	-26,932	-22,4141	-28,2198	-9,6119
738	1 A_02_SLU_08	Combination	-35,687	-33,839	-26,932	-25,9645	-15,8887	-1,3849
738	1 A_02_SLU_08	Combination	-35,687	-33,839	-26,932	-25,9645	-15,8887	-1,3849
738	1,5 A_02_SLU_08	Combination	-35,687	-2,15	-26,932	-25,8338	-3,954	-17,7352
738	0 A_02_SLU_09	Combination	29,594	-2,541	6,172	24,1043	20,0358	12,3129
738	0,5 A_02_SLU_09	Combination	29,594	72,407	6,172	28,1489	18,3604	39,9918
738	1 A_02_SLU_09	Combination	29,594	147,354	6,172	32,1935	16,685	66,043
738	1 A_02_SLU_09	Combination	29,594	147,354	6,172	32,1935	16,685	66,043

738	1,5 A_02_SLU_09	Combination	29,594	152,232	6,172	32,5746	15,6133	18,4895
738	0 A_02_SLU_09	Combination	-43,095	-82,885	-5,689	-29,2301	-18,0165	-24,2114
738	0,5 A_02_SLU_09	Combination	-43,095	-62,238	-5,689	-33,6055	-16,6604	-12,3991
738	1 A_02_SLU_09	Combination	-43,095	-41,59	-5,689	-37,9809	-15,3044	-2,2145
738	1 A_02_SLU_09	Combination	-43,095	-41,59	-5,689	-37,9809	-15,3044	-2,2145
738	1,5 A_02_SLU_09	Combination	-43,095	-4,155	-5,689	-37,6867	-14,4693	-21,7781
738	0 A_02_SLU_10	Combination	-1,887	-5,761	-21,18	1,9252	-24,0205	-0,247
738	0,5 A_02_SLU_10	Combination	-1,887	-2,505	-21,18	1,9252	-13,4306	1,8196
738	1 A_02_SLU_10	Combination	-1,887	0,75	-21,18	1,9252	-2,8406	2,2584
738	1 A_02_SLU_10	Combination	-1,887	0,75	-21,18	1,9252	-2,8406	2,2584
738	1,5 A_02_SLU_10	Combination	-1,887	4,006	-21,18	1,9252	7,7493	1,0694
738	0 COMBO_Dead	Combination	-0,33	-5,916	-0,303	-1,0644	-0,6492	-0,4007
738	0,5 COMBO_Dead	Combination	-0,33	-2,669	-0,303	-1,0644	-0,4977	1,7456
738	1 COMBO_Dead	Combination	-0,33	0,579	-0,303	-1,0644	-0,3462	2,2681
738	1 COMBO_Dead	Combination	-0,33	0,579	-0,303	-1,0644	-0,3462	2,2681
738	1,5 COMBO_Dead	Combination	-0,33	3,826	-0,303	-1,0644	-0,1947	1,1669
738	0 COMBO_Permanenti	Combination	0,305	-2,473	-0,457	-0,6512	-0,9951	-0,7415
738	0,5 COMBO_Permanenti	Combination	0,305	-1,198	-0,457	-0,6512	-0,7668	0,1762
738	1 COMBO_Permanenti	Combination	0,305	0,077	-0,457	-0,6512	-0,5386	0,4565
738	1 COMBO_Permanenti	Combination	0,305	0,077	-0,457	-0,6512	-0,5386	0,4565
738	1,5 COMBO_Permanenti	Combination	0,305	1,352	-0,457	-0,6512	-0,3103	0,0992
738	0 COMBO1_MOBILI	Combination	31,94	2,708	-4,869	30,5716	6,8784	8,431
738	0,5 COMBO1_MOBILI	Combination	31,94	49,035	-4,869	33,3034	10,4476	24,5708
738	1 COMBO1_MOBILI	Combination	31,94	95,362	-4,869	36,0353	14,0168	40,7106
738	1 COMBO1_MOBILI	Combination	31,94	95,362	-4,869	36,0353	14,0168	40,7106
738	1,5 COMBO1_MOBILI	Combination	31,94	95,813	-4,869	36,1411	18,1161	11,169
738	0 COMBO1_MOBILI	Combination	-40,957	-51,082	-18,024	-16,1051	-31,3249	-19,7462
738	0,5 COMBO1_MOBILI	Combination	-40,957	-40,411	-18,024	-18,9262	-23,5687	-12,7369
738	1 COMBO1_MOBILI	Combination	-40,957	-29,739	-18,024	-21,7474	-15,8125	-5,7275
738	1 COMBO1_MOBILI	Combination	-40,957	-29,739	-18,024	-21,7474	-15,8125	-5,7275
738	1,5 COMBO1_MOBILI	Combination	-40,957	-7,002	-18,024	-21,6656	-8,5314	-17,3775
738	0 COMBO2_MOBILI	Combination	28,528	3,653	-5,689	27,2156	7,4544	13,4305

738	0,5 COMBO2_MOBILI	Combination	28,528	75,344	-5,689	31,2602	11,7099	38,8267
738	1 COMBO2_MOBILI	Combination	28,528	147,036	-5,689	35,3047	15,9654	64,223
738	1 COMBO2_MOBILI	Combination	28,528	147,036	-5,689	35,3047	15,9654	64,223
738	1,5 COMBO2_MOBILI	Combination	28,528	148,659	-5,689	35,6859	20,8246	17,6423
738	0 COMBO2_MOBILI	Combination	-44,161	-76,692	-17,551	-26,1188	-30,5979	-23,0937
738	0,5 COMBO2_MOBILI	Combination	-44,161	-59,3	-17,551	-30,4943	-23,3109	-13,5642
738	1 COMBO2_MOBILI	Combination	-44,161	-41,908	-17,551	-34,8697	-16,024	-4,0346
738	1 COMBO2_MOBILI	Combination	-44,161	-41,908	-17,551	-34,8697	-16,024	-4,0346
738	1,5 COMBO2_MOBILI	Combination	-44,161	-7,729	-17,551	-34,5755	-9,258	-22,6253
738	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
738	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
738	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
738	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
738	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
738	0 COMB_RARA	Combination	6,044	-5,562	0,882	4,1035	2,7085	0,7395
738	0,5 COMB_RARA	Combination	6,044	6,272	0,882	4,6094	2,4776	5,9463
738	1 COMB_RARA	Combination	6,044	18,107	0,882	5,1153	2,2466	9,5254
738	1 COMB_RARA	Combination	6,044	18,107	0,882	5,1153	2,2466	9,5254
738	1,5 COMB_RARA	Combination	6,044	21,446	0,882	5,1349	2,1138	3,0171
738	0 COMB_RARA	Combination	-7,456	-15,523	-1,554	-4,5403	-4,3661	-4,4785
738	0,5 COMB_RARA	Combination	-7,456	-10,292	-1,554	-5,0627	-3,8217	-0,9625
738	1 COMB_RARA	Combination	-7,456	-5,06	-1,554	-5,5852	-3,2773	0,9257
738	1 COMB_RARA	Combination	-7,456	-5,06	-1,554	-5,5852	-3,2773	0,9257
738	1,5 COMB_RARA	Combination	-7,456	2,406	-1,554	-5,57	-2,8209	-2,2693
739	0 DEAD	LinStatic	-0,244	-1,373	-0,224	5,1869	-0,1442	0,7224
739	0,4125 DEAD	LinStatic	-0,244	0,612	-0,224	5,1869	-0,0516	0,8795
739	0,825 DEAD	LinStatic	-0,244	2,596	-0,224	5,1869	0,041	0,2178
739	1,2375 DEAD	LinStatic	-0,244	4,581	-0,224	5,1869	0,1336	-1,2624
739	1,65 DEAD	LinStatic	-0,244	6,565	-0,224	5,1869	0,2262	-3,5613
739	0 PAVIMENTAZIONE	LinStatic	-0,073	-0,441	-0,099	1,4313	-0,0679	0,2592
739	0,4125 PAVIMENTAZIONE	LinStatic	-0,073	0,26	-0,099	1,4313	-0,0271	0,2964
739	0,825 PAVIMENTAZIONE	LinStatic	-0,073	0,962	-0,099	1,4313	0,0138	0,0444

739	1,2375 PAVIMENTAZIONE	LinStatic	-0,073	1,663	-0,099	1,4313	0,0547	-0,4969
739	1,65 PAVIMENTAZIONE	LinStatic	-0,073	2,364	-0,099	1,4313	0,0955	-1,3275
739	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	-0,14	0,3075	-0,1024	-0,0776
739	0,4125 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	-0,14	0,3075	-0,0446	-0,0055
739	0,825 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	-0,14	0,3075	0,0133	0,0667
739	1,2375 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	-0,14	0,3075	0,0711	0,1388
739	1,65 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	-0,14	0,3075	0,129	0,211
739	0 PARAPETTO	LinStatic	0,167	0,064	-0,065	0,0333	-0,0365	-0,1605
739	0,4125 PARAPETTO	LinStatic	0,167	0,064	-0,065	0,0333	-0,0097	-0,1869
739	0,825 PARAPETTO	LinStatic	0,167	0,064	-0,065	0,0333	0,0171	-0,2134
739	1,2375 PARAPETTO	LinStatic	0,167	0,064	-0,065	0,0333	0,044	-0,2399
739	1,65 PARAPETTO	LinStatic	0,167	0,064	-0,065	0,0333	0,0708	-0,2663
739	0 QK_MOBILI	LinStatic	-0,145	-1,251	-0,16	-1,2015	0,1409	0,2058
739	0,4125 QK_MOBILI	LinStatic	-0,145	-0,426	-0,16	-1,2015	0,2069	0,5517
739	0,825 QK_MOBILI	LinStatic	-0,145	0,399	-0,16	-1,2015	0,273	0,5573
739	1,2375 QK_MOBILI	LinStatic	-0,145	1,224	-0,16	-1,2015	0,339	0,2226
739	1,65 QK_MOBILI	LinStatic	-0,145	2,049	-0,16	-1,2015	0,4051	-0,4525
739	0 QK_FOLLA	LinStatic	1,267	0,229	-0,652	0,6226	-0,3627	-1,2184
739	0,4125 QK_FOLLA	LinStatic	1,267	0,229	-0,652	0,6226	-0,0936	-1,3128
739	0,825 QK_FOLLA	LinStatic	1,267	0,229	-0,652	0,6226	0,1755	-1,4071
739	1,2375 QK_FOLLA	LinStatic	1,267	0,229	-0,652	0,6226	0,4446	-1,5015
739	1,65 QK_FOLLA	LinStatic	1,267	0,229	-0,652	0,6226	0,7137	-1,5959
739	0 PERMANENTI	LinStatic	0,203	-0,552	-0,304	1,7721	-0,2069	0,0211
739	0,4125 PERMANENTI	LinStatic	0,203	0,15	-0,304	1,7721	-0,0813	0,104
739	0,825 PERMANENTI	LinStatic	0,203	0,851	-0,304	1,7721	0,0442	-0,1024
739	1,2375 PERMANENTI	LinStatic	0,203	1,552	-0,304	1,7721	0,1698	-0,598
739	1,65 PERMANENTI	LinStatic	0,203	2,253	-0,304	1,7721	0,2953	-1,3829
739	0 Qk_Tandem_1	LinMoving	23,216	15,628	6,456	20,8929	10,0813	11,8503
739	0,4125 Qk_Tandem_1	LinMoving	23,216	15,628	6,456	20,8929	10,461	10,686
739	0,825 Qk_Tandem_1	LinMoving	23,216	15,628	6,456	20,8929	10,8408	9,5216
739	1,2375 Qk_Tandem_1	LinMoving	23,216	15,628	6,456	20,8929	11,2206	8,3573
739	1,65 Qk_Tandem_1	LinMoving	23,216	15,628	6,456	20,8929	11,6004	7,1929

739	0 Qk_Tandem_1	LinMoving	-30,782	-5,016	-3,288	-5,3043	-9,6576	-3,3092
739	0,4125 Qk_Tandem_1	LinMoving	-30,782	-5,016	-3,288	-5,3043	-11,4228	-6,3355
739	0,825 Qk_Tandem_1	LinMoving	-30,782	-5,016	-3,288	-5,3043	-13,188	-9,3617
739	1,2375 Qk_Tandem_1	LinMoving	-30,782	-5,016	-3,288	-5,3043	-14,9532	-12,388
739	1,65 Qk_Tandem_1	LinMoving	-30,782	-5,016	-3,288	-5,3043	-16,7184	-15,4142
739	0 Qk_Tandem_2	LinMoving	20,688	22,086	5,849	16,8676	12,0876	18,3042
739	0,4125 Qk_Tandem_2	LinMoving	20,688	22,086	5,849	16,8676	12,6102	15,2489
739	0,825 Qk_Tandem_2	LinMoving	20,688	22,086	5,849	16,8676	13,1329	12,1936
739	1,2375 Qk_Tandem_2	LinMoving	20,688	22,086	5,849	16,8676	13,6555	9,1384
739	1,65 Qk_Tandem_2	LinMoving	20,688	22,086	5,849	16,8676	14,1782	6,0831
739	0 Qk_Tandem_2	LinMoving	-33,155	-3,438	-2,937	-9,3162	-10,1959	-2,2685
739	0,4125 Qk_Tandem_2	LinMoving	-33,155	-3,438	-2,937	-9,3162	-11,9768	-6,5243
739	0,825 Qk_Tandem_2	LinMoving	-33,155	-3,438	-2,937	-9,3162	-13,7578	-10,78
739	1,2375 Qk_Tandem_2	LinMoving	-33,155	-3,438	-2,937	-9,3162	-15,5387	-15,0358
739	1,65 Qk_Tandem_2	LinMoving	-33,155	-3,438	-2,937	-9,3162	-17,3197	-19,2915
739	0 FRENATURA	LinStatic	-0,152	-0,117	-2,204	0,614	1,0298	0,1646
739	0,4125 FRENATURA	LinStatic	-0,152	-0,117	-2,204	0,614	1,9391	0,2127
739	0,825 FRENATURA	LinStatic	-0,152	-0,117	-2,204	0,614	2,8484	0,2607
739	1,2375 FRENATURA	LinStatic	-0,152	-0,117	-2,204	0,614	3,7576	0,3088
739	1,65 FRENATURA	LinStatic	-0,152	-0,117	-2,204	0,614	4,6669	0,3569
739	0 VENTO_TR_SC	LinStatic	-0,5	0,079	-5,108	0,5752	2,0496	0,0065
739	0,4125 VENTO_TR_SC	LinStatic	-0,5	0,079	-5,108	0,5752	4,1568	-0,0261
739	0,825 VENTO_TR_SC	LinStatic	-0,5	0,079	-5,108	0,5752	6,2641	-0,0587
739	1,2375 VENTO_TR_SC	LinStatic	-0,5	0,079	-5,108	0,5752	8,3713	-0,0914
739	1,65 VENTO_TR_SC	LinStatic	-0,5	0,079	-5,108	0,5752	10,4785	-0,124
739	0 VENTO_TR_CA	LinStatic	-0,615	0,085	-6,884	0,9612	2,7001	0,0433
739	0,4125 VENTO_TR_CA	LinStatic	-0,615	0,085	-6,884	0,9612	5,5397	0,0081
739	0,825 VENTO_TR_CA	LinStatic	-0,615	0,085	-6,884	0,9612	8,3792	-0,027
739	1,2375 VENTO_TR_CA	LinStatic	-0,615	0,085	-6,884	0,9612	11,2187	-0,0622
739	1,65 VENTO_TR_CA	LinStatic	-0,615	0,085	-6,884	0,9612	14,0582	-0,0974
739	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
739	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

739	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
739	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
739	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
739	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
739	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
739	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
739	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
739	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
739	0 Qk_Tandem_1_FQ	LinMoving	16,801	11,352	4,347	12,7481	7,1676	8,4514
739	0,4125 Qk_Tandem_1_FQ	LinMoving	16,801	11,352	4,347	12,7481	7,4516	7,5731
739	0,825 Qk_Tandem_1_FQ	LinMoving	16,801	11,352	4,347	12,7481	7,7356	6,6948
739	1,2375 Qk_Tandem_1_FQ	LinMoving	16,801	11,352	4,347	12,7481	8,0197	5,8164
739	1,65 Qk_Tandem_1_FQ	LinMoving	16,801	11,352	4,347	12,7481	8,3037	4,9381
739	0 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,526	-2,32	-3,7516	-6,7339	-2,2991
739	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,526	-2,32	-3,7516	-7,913	-4,5093
739	0,825 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,526	-2,32	-3,7516	-9,092	-6,7194
739	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,526	-2,32	-3,7516	-10,2711	-8,9295
739	1,65 Qk_Tandem_1_FQ	LinMoving	-22,18	-3,526	-2,32	-3,7516	-11,4501	-11,1397
739	0 Qk_Tandem_2_FQ	LinMoving	14,979	15,609	4,002	11,2107	8,4018	12,7061
739	0,4125 Qk_Tandem_2_FQ	LinMoving	14,979	15,609	4,002	11,2107	8,7722	10,6007
739	0,825 Qk_Tandem_2_FQ	LinMoving	14,979	15,609	4,002	11,2107	9,1427	8,4953
739	1,2375 Qk_Tandem_2_FQ	LinMoving	14,979	15,609	4,002	11,2107	9,5131	6,3899
739	1,65 Qk_Tandem_2_FQ	LinMoving	14,979	15,609	4,002	11,2107	9,8835	4,2846
739	0 Qk_Tandem_2_FQ	LinMoving	-23,736	-2,495	-2,056	-6,1713	-7,1942	-1,6163
739	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,736	-2,495	-2,056	-6,1713	-8,4103	-4,6355
739	0,825 Qk_Tandem_2_FQ	LinMoving	-23,736	-2,495	-2,056	-6,1713	-9,6265	-7,6546
739	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,736	-2,495	-2,056	-6,1713	-10,8427	-10,6737
739	1,65 Qk_Tandem_2_FQ	LinMoving	-23,736	-2,495	-2,056	-6,1713	-12,0589	-13,6929
739	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,626	-0,08	-0,6007	0,0705	0,1029
739	0,4125 QK_MOBILI_FQ	LinStatic	-0,072	-0,213	-0,08	-0,6007	0,1035	0,2759
739	0,825 QK_MOBILI_FQ	LinStatic	-0,072	0,199	-0,08	-0,6007	0,1365	0,2786
739	1,2375 QK_MOBILI_FQ	LinStatic	-0,072	0,612	-0,08	-0,6007	0,1695	0,1113

739	1,65 QK_MOBILI_FQ	LinStatic	-0,072	1,024	-0,08	-0,6007	0,2025	-0,2262
739	0 FRENATURA_2	LinStatic	0,0002577	-0,135	-1,582	0,593	-0,4632	0,2025
739	0,4125 FRENATURA_2	LinStatic	0,0002577	-0,135	-1,582	0,593	0,1894	0,2581
739	0,825 FRENATURA_2	LinStatic	0,0002577	-0,135	-1,582	0,593	0,8419	0,3138
739	1,2375 FRENATURA_2	LinStatic	0,0002577	-0,135	-1,582	0,593	1,4944	0,3694
739	1,65 FRENATURA_2	LinStatic	0,0002577	-0,135	-1,582	0,593	2,147	0,425
739	0 RITIRO	LinStatic	0	0	0	0	0	0
739	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
739	0,825 RITIRO	LinStatic	0	0	0	0	0	0
739	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
739	1,65 RITIRO	LinStatic	0	0	0	0	0	0
739	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
739	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
739	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
739	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
739	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
739	0 Distorsioni	LinStatic	0	0	0	0	0	0
739	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
739	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
739	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
739	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
739	0 A_01_SLU_00	Combination	-0,025	-2,681	-0,76	9,6604	-0,505	1,0069
739	0,4125 A_01_SLU_00	Combination	-0,025	1,05	-0,76	9,6604	-0,1917	1,3433
739	0,825 A_01_SLU_00	Combination	-0,025	4,781	-0,76	9,6604	0,1217	0,1406
739	1,2375 A_01_SLU_00	Combination	-0,025	8,512	-0,76	9,6604	0,435	-2,6012
739	1,65 A_01_SLU_00	Combination	-0,025	12,243	-0,76	9,6604	0,7483	-6,882
739	0 A_01_SLU_01	Combination	31,915	17,225	-5,629	38,9078	17,6111	15,533
739	0,4125 A_01_SLU_01	Combination	31,915	22,07	-5,629	38,9078	24,0411	14,5596
739	0,825 A_01_SLU_01	Combination	31,915	26,914	-5,629	38,9078	30,4711	11,5877
739	1,2375 A_01_SLU_01	Combination	31,915	31,759	-5,629	38,9078	36,901	6,6173
739	1,65 A_01_SLU_01	Combination	31,915	36,604	-5,629	38,9078	43,331	-0,3515
739	0 A_01_SLU_01	Combination	-40,982	-10,645	-18,784	3,5416	-9,0364	-4,9323

739	0,4125 A_01_SLU_01	Combination	-40,982	-5,8	-18,784	3,5416	-5,5021	-8,4193
739	0,825 A_01_SLU_01	Combination	-40,982	-0,955	-18,784	3,5416	-1,9678	-13,9048
739	1,2375 A_01_SLU_01	Combination	-40,982	3,89	-18,784	3,5416	1,5664	-21,3887
739	1,65 A_01_SLU_01	Combination	-40,982	8,734	-18,784	3,5416	5,1007	-30,8711
739	0 A_01_SLU_02	Combination	25,645	13,825	-11,023	31,5565	16,2024	12,3203
739	0,4125 A_01_SLU_02	Combination	25,645	18,113	-11,023	31,5565	23,865	11,4398
739	0,825 A_01_SLU_02	Combination	25,645	22,401	-11,023	31,5565	31,5277	8,7906
739	1,2375 A_01_SLU_02	Combination	25,645	26,689	-11,023	31,5565	39,1903	4,3727
739	1,65 A_01_SLU_02	Combination	25,645	30,977	-11,023	31,5565	46,853	-1,8141
739	0 A_01_SLU_02	Combination	-32,826	-8,492	-21,023	6,8069	-4,6498	-3,8056
739	0,4125 A_01_SLU_02	Combination	-32,826	-4,204	-21,023	6,8069	0,8182	-6,6837
739	0,825 A_01_SLU_02	Combination	-32,826	0,084	-21,023	6,8069	6,2863	-11,3306
739	1,2375 A_01_SLU_02	Combination	-32,826	4,372	-21,023	6,8069	11,7543	-17,7463
739	1,65 A_01_SLU_02	Combination	-32,826	8,66	-21,023	6,8069	17,2223	-25,9307
739	0 A_01_SLU_03	Combination	24,983	13,986	-18,181	32,4029	18,9276	12,2899
739	0,4125 A_01_SLU_03	Combination	24,983	18,274	-18,181	32,4029	29,5431	11,3432
739	0,825 A_01_SLU_03	Combination	24,983	22,562	-18,181	32,4029	40,1585	8,6278
739	1,2375 A_01_SLU_03	Combination	24,983	26,849	-18,181	32,4029	50,774	4,1436
739	1,65 A_01_SLU_03	Combination	24,983	31,137	-18,181	32,4029	61,3894	-2,1094
739	0 A_01_SLU_03	Combination	-33,488	-8,331	-28,182	7,6534	-1,9246	-3,8359
739	0,4125 A_01_SLU_03	Combination	-33,488	-4,044	-28,182	7,6534	6,4963	-6,7803
739	0,825 A_01_SLU_03	Combination	-33,488	0,244	-28,182	7,6534	14,9171	-11,4934
739	1,2375 A_01_SLU_03	Combination	-33,488	4,532	-28,182	7,6534	23,3379	-17,9753
739	1,65 A_01_SLU_03	Combination	-33,488	8,82	-28,182	7,6534	31,7587	-26,226
739	0 A_01_SLU_04	Combination	33,023	17,071	6,762	37,1777	12,7509	15,4551
739	0,4125 A_01_SLU_04	Combination	33,023	21,916	6,762	37,1777	14,0697	14,545
739	0,825 A_01_SLU_04	Combination	33,023	26,761	6,762	37,1777	15,3885	11,6364
739	1,2375 A_01_SLU_04	Combination	33,023	31,606	6,762	37,1777	16,7074	6,7293
739	1,65 A_01_SLU_04	Combination	33,023	36,451	6,762	37,1777	18,0262	-0,1763
739	0 A_01_SLU_04	Combination	-39,874	-10,798	-6,393	1,8114	-13,8966	-5,0103
739	0,4125 A_01_SLU_04	Combination	-39,874	-5,953	-6,393	1,8114	-15,4735	-8,434
739	0,825 A_01_SLU_04	Combination	-39,874	-1,109	-6,393	1,8114	-17,0504	-13,8561

739	1,2375 A_01_SLU_04	Combination	-39,874	3,736	-6,393	1,8114	-18,6272	-21,2768
739	1,65 A_01_SLU_04	Combination	-39,874	8,581	-6,393	1,8114	-20,2041	-30,6959
739	0 A_01_SLU_05	Combination	-1,87	-2,425	-21,411	12,5439	7,5954	1,1368
739	0,4125 A_01_SLU_05	Combination	-1,87	1,306	-21,411	12,5439	16,4273	1,3677
739	0,825 A_01_SLU_05	Combination	-1,87	5,037	-21,411	12,5439	25,2592	0,0595
739	1,2375 A_01_SLU_05	Combination	-1,87	8,768	-21,411	12,5439	34,0911	-2,7878
739	1,65 A_01_SLU_05	Combination	-1,87	12,499	-21,411	12,5439	42,923	-7,1741
739	0 A_01_SLU_06	Combination	31,899	17,981	-5,398	36,2064	17,765	15,2696
739	0,4125 A_01_SLU_06	Combination	31,899	21,781	-5,398	36,2064	24,0998	14,1998
739	0,825 A_01_SLU_06	Combination	31,899	25,58	-5,398	36,2064	30,4346	11,5627
739	1,2375 A_01_SLU_06	Combination	31,899	29,38	-5,398	36,2064	36,7694	7,3582
739	1,65 A_01_SLU_06	Combination	31,899	33,179	-5,398	36,2064	43,1042	1,5864
739	0 A_01_SLU_06	Combination	-40,998	-9,888	-18,553	0,8401	-8,8825	-5,1957
739	0,4125 A_01_SLU_06	Combination	-40,998	-6,089	-18,553	0,8401	-5,4434	-8,7791
739	0,825 A_01_SLU_06	Combination	-40,998	-2,289	-18,553	0,8401	-2,0043	-13,9298
739	1,2375 A_01_SLU_06	Combination	-40,998	1,51	-18,553	0,8401	1,4348	-20,6479
739	1,65 A_01_SLU_06	Combination	-40,998	5,31	-18,553	0,8401	4,8739	-28,9332
739	0 A_01_SLU_07	Combination	25,629	14,581	-10,792	28,8551	16,3563	12,0569
739	0,4125 A_01_SLU_07	Combination	25,629	17,824	-10,792	28,8551	23,9238	11,08
739	0,825 A_01_SLU_07	Combination	25,629	21,067	-10,792	28,8551	31,4912	8,7656
739	1,2375 A_01_SLU_07	Combination	25,629	24,31	-10,792	28,8551	39,0587	5,1135
739	1,65 A_01_SLU_07	Combination	25,629	27,552	-10,792	28,8551	46,6262	0,1238
739	0 A_01_SLU_07	Combination	-32,842	-7,736	-20,793	4,1055	-4,4959	-4,069
739	0,4125 A_01_SLU_07	Combination	-32,842	-4,493	-20,793	4,1055	0,8769	-7,0435
739	0,825 A_01_SLU_07	Combination	-32,842	-1,25	-20,793	4,1055	6,2498	-11,3557
739	1,2375 A_01_SLU_07	Combination	-32,842	1,992	-20,793	4,1055	11,6227	-17,0054
739	1,65 A_01_SLU_07	Combination	-32,842	5,235	-20,793	4,1055	16,9955	-23,9928
739	0 A_01_SLU_08	Combination	24,967	14,742	-17,95	29,7015	19,0815	12,0265
739	0,4125 A_01_SLU_08	Combination	24,967	17,985	-17,95	29,7015	29,6018	10,9834
739	0,825 A_01_SLU_08	Combination	24,967	21,227	-17,95	29,7015	40,1221	8,6027
739	1,2375 A_01_SLU_08	Combination	24,967	24,47	-17,95	29,7015	50,6423	4,8844
739	1,65 A_01_SLU_08	Combination	24,967	27,713	-17,95	29,7015	61,1626	-0,1715

739	0 A_01_SLU_08	Combination	-33,505	-7,575	-27,951	4,9519	-1,7707	-4,0993
739	0,4125 A_01_SLU_08	Combination	-33,505	-4,332	-27,951	4,9519	6,555	-7,1401
739	0,825 A_01_SLU_08	Combination	-33,505	-1,09	-27,951	4,9519	14,8806	-11,5185
739	1,2375 A_01_SLU_08	Combination	-33,505	2,153	-27,951	4,9519	23,2063	-17,2345
739	1,65 A_01_SLU_08	Combination	-33,505	5,396	-27,951	4,9519	31,5319	-24,2881
739	0 A_01_SLU_09	Combination	33,007	17,828	6,992	34,4762	12,9048	15,1917
739	0,4125 A_01_SLU_09	Combination	33,007	21,627	6,992	34,4762	14,1284	14,1852
739	0,825 A_01_SLU_09	Combination	33,007	25,427	6,992	34,4762	15,3521	11,6113
739	1,2375 A_01_SLU_09	Combination	33,007	29,226	6,992	34,4762	16,5757	7,4701
739	1,65 A_01_SLU_09	Combination	33,007	33,026	6,992	34,4762	17,7994	1,7616
739	0 A_01_SLU_09	Combination	-39,89	-10,042	-6,162	-0,89	-13,7427	-5,2737
739	0,4125 A_01_SLU_09	Combination	-39,89	-6,242	-6,162	-0,89	-15,4148	-8,7938
739	0,825 A_01_SLU_09	Combination	-39,89	-2,443	-6,162	-0,89	-17,0868	-13,8812
739	1,2375 A_01_SLU_09	Combination	-39,89	1,357	-6,162	-0,89	-18,7589	-20,5359
739	1,65 A_01_SLU_09	Combination	-39,89	5,156	-6,162	-0,89	-20,4309	-28,758
739	0 A_01_SLU_10	Combination	-1,887	-1,669	-21,18	9,8425	7,7493	0,8734
739	0,4125 A_01_SLU_10	Combination	-1,887	1,017	-21,18	9,8425	16,486	1,0079
739	0,825 A_01_SLU_10	Combination	-1,887	3,703	-21,18	9,8425	25,2227	0,0344
739	1,2375 A_01_SLU_10	Combination	-1,887	6,389	-21,18	9,8425	33,9594	-2,047
739	1,65 A_01_SLU_10	Combination	-1,887	9,074	-21,18	9,8425	42,6962	-5,2362
739	0 A_02_SLU_01	Combination	28,503	25,943	-6,449	33,4736	20,3196	24,2458
739	0,4125 A_02_SLU_01	Combination	28,503	30,787	-6,449	33,4736	26,9425	20,7196
739	0,825 A_02_SLU_01	Combination	28,503	35,632	-6,449	33,4736	33,5654	15,195
739	1,2375 A_02_SLU_01	Combination	28,503	40,477	-6,449	33,4736	40,1882	7,6718
739	1,65 A_02_SLU_01	Combination	28,503	45,322	-6,449	33,4736	46,8111	-1,8498
739	0 A_02_SLU_01	Combination	-44,186	-8,515	-18,31	-1,8745	-9,763	-3,5274
739	0,4125 A_02_SLU_01	Combination	-44,186	-3,67	-18,31	-1,8745	-6,25	-8,6742
739	0,825 A_02_SLU_01	Combination	-44,186	1,175	-18,31	-1,8745	-2,737	-15,8195
739	1,2375 A_02_SLU_01	Combination	-44,186	6,019	-18,31	-1,8745	0,776	-24,9632
739	1,65 A_02_SLU_01	Combination	-44,186	10,864	-18,31	-1,8745	4,289	-36,1055
739	0 A_02_SLU_02	Combination	23,141	20,183	-10,607	29,2191	15,8143	18,7591
739	0,4125 A_02_SLU_02	Combination	23,141	24,471	-10,607	29,2191	23,2214	16,0494

739	0,825 A_02_SLU_02	Combination	23,141	28,759	-10,607	29,2191	30,6285	11,571
739	1,2375 A_02_SLU_02	Combination	23,141	33,047	-10,607	29,2191	38,0357	5,3238
739	1,65 A_02_SLU_02	Combination	23,141	37,335	-10,607	29,2191	45,4428	-2,6922
739	0 A_02_SLU_02	Combination	-34,933	-6,973	-19,693	3,146	-7,5797	-2,7245
739	0,4125 A_02_SLU_02	Combination	-34,933	-2,685	-19,693	3,146	-2,5525	-6,8048
739	0,825 A_02_SLU_02	Combination	-34,933	1,603	-19,693	3,146	2,4748	-12,6539
739	1,2375 A_02_SLU_02	Combination	-34,933	5,891	-19,693	3,146	7,502	-20,2717
739	1,65 A_02_SLU_02	Combination	-34,933	10,179	-19,693	3,146	12,5292	-29,6583
739	0 A_02_SLU_03	Combination	22,403	20,353	-18,076	30,0759	19,2861	18,7098
739	0,4125 A_02_SLU_03	Combination	22,403	24,641	-18,076	30,0759	29,7743	15,9301
739	0,825 A_02_SLU_03	Combination	22,403	28,929	-18,076	30,0759	40,2626	11,3817
739	1,2375 A_02_SLU_03	Combination	22,403	33,217	-18,076	30,0759	50,7509	5,0645
739	1,65 A_02_SLU_03	Combination	22,403	37,505	-18,076	30,0759	61,2392	-3,0215
739	0 A_02_SLU_03	Combination	-35,671	-6,803	-27,163	4,0029	-4,1079	-2,7738
739	0,4125 A_02_SLU_03	Combination	-35,671	-2,515	-27,163	4,0029	4,0004	-6,9241
739	0,825 A_02_SLU_03	Combination	-35,671	1,773	-27,163	4,0029	12,1088	-12,8432
739	1,2375 A_02_SLU_03	Combination	-35,671	6,061	-27,163	4,0029	20,2172	-20,5311
739	1,65 A_02_SLU_03	Combination	-35,671	10,349	-27,163	4,0029	28,3256	-29,9877
739	0 A_02_SLU_04	Combination	29,61	25,789	5,942	31,7435	15,4594	24,1679
739	0,4125 A_02_SLU_04	Combination	29,61	30,634	5,942	31,7435	16,9711	20,705
739	0,825 A_02_SLU_04	Combination	29,61	35,479	5,942	31,7435	18,4828	15,2436
739	1,2375 A_02_SLU_04	Combination	29,61	40,324	5,942	31,7435	19,9946	7,7838
739	1,65 A_02_SLU_04	Combination	29,61	45,168	5,942	31,7435	21,5063	-1,6746
739	0 A_02_SLU_04	Combination	-43,078	-8,668	-5,92	-3,6047	-14,6232	-3,6053
739	0,4125 A_02_SLU_04	Combination	-43,078	-3,824	-5,92	-3,6047	-16,2214	-8,6888
739	0,825 A_02_SLU_04	Combination	-43,078	1,021	-5,92	-3,6047	-17,8195	-15,7708
739	1,2375 A_02_SLU_04	Combination	-43,078	5,866	-5,92	-3,6047	-19,4177	-24,8513
739	1,65 A_02_SLU_04	Combination	-43,078	10,711	-5,92	-3,6047	-21,0158	-35,9302
739	0 A_02_SLU_05	Combination	-1,87	-2,425	-21,411	12,5439	7,5954	1,1368
739	0,4125 A_02_SLU_05	Combination	-1,87	1,306	-21,411	12,5439	16,4273	1,3677
739	0,825 A_02_SLU_05	Combination	-1,87	5,037	-21,411	12,5439	25,2592	0,0595
739	1,2375 A_02_SLU_05	Combination	-1,87	8,768	-21,411	12,5439	34,0911	-2,7878

739	1,65 A_02_SLU_05	Combination	-1,87	12,499	-21,411	12,5439	42,923	-7,1741
739	0 A_02_SLU_06	Combination	28,487	26,699	-6,218	30,7722	20,4735	23,9824
739	0,4125 A_02_SLU_06	Combination	28,487	30,499	-6,218	30,7722	27,0012	20,3598
739	0,825 A_02_SLU_06	Combination	28,487	34,298	-6,218	30,7722	33,5289	15,1699
739	1,2375 A_02_SLU_06	Combination	28,487	38,098	-6,218	30,7722	40,0566	8,4126
739	1,65 A_02_SLU_06	Combination	28,487	41,897	-6,218	30,7722	46,5843	0,0881
739	0 A_02_SLU_06	Combination	-44,202	-7,759	-18,08	-4,576	-9,6091	-3,7908
739	0,4125 A_02_SLU_06	Combination	-44,202	-3,959	-18,08	-4,576	-6,1913	-9,034
739	0,825 A_02_SLU_06	Combination	-44,202	-0,16	-18,08	-4,576	-2,7735	-15,8445
739	1,2375 A_02_SLU_06	Combination	-44,202	3,64	-18,08	-4,576	0,6444	-24,2224
739	1,65 A_02_SLU_06	Combination	-44,202	7,44	-18,08	-4,576	4,0622	-34,1676
739	0 A_02_SLU_07	Combination	23,125	20,94	-10,376	26,5176	15,9682	18,4957
739	0,4125 A_02_SLU_07	Combination	23,125	24,182	-10,376	26,5176	23,2802	15,6896
739	0,825 A_02_SLU_07	Combination	23,125	27,425	-10,376	26,5176	30,5921	11,5459
739	1,2375 A_02_SLU_07	Combination	23,125	30,668	-10,376	26,5176	37,904	6,0646
739	1,65 A_02_SLU_07	Combination	23,125	33,91	-10,376	26,5176	45,216	-0,7543
739	0 A_02_SLU_07	Combination	-34,949	-6,217	-19,462	0,4445	-7,4258	-2,9879
739	0,4125 A_02_SLU_07	Combination	-34,949	-2,974	-19,462	0,4445	-2,4937	-7,1646
739	0,825 A_02_SLU_07	Combination	-34,949	0,269	-19,462	0,4445	2,4383	-12,679
739	1,2375 A_02_SLU_07	Combination	-34,949	3,512	-19,462	0,4445	7,3704	-19,5309
739	1,65 A_02_SLU_07	Combination	-34,949	6,754	-19,462	0,4445	12,3024	-27,7205
739	0 A_02_SLU_08	Combination	22,386	21,109	-17,846	27,3745	19,44	18,4464
739	0,4125 A_02_SLU_08	Combination	22,386	24,352	-17,846	27,3745	29,8331	15,5703
739	0,825 A_02_SLU_08	Combination	22,386	27,595	-17,846	27,3745	40,2262	11,3566
739	1,2375 A_02_SLU_08	Combination	22,386	30,837	-17,846	27,3745	50,6193	5,8053
739	1,65 A_02_SLU_08	Combination	22,386	34,08	-17,846	27,3745	61,0123	-1,0836
739	0 A_02_SLU_08	Combination	-35,687	-6,047	-26,932	1,3014	-3,954	-3,0372
739	0,4125 A_02_SLU_08	Combination	-35,687	-2,804	-26,932	1,3014	4,0592	-7,2839
739	0,825 A_02_SLU_08	Combination	-35,687	0,439	-26,932	1,3014	12,0724	-12,8683
739	1,2375 A_02_SLU_08	Combination	-35,687	3,681	-26,932	1,3014	20,0856	-19,7902
739	1,65 A_02_SLU_08	Combination	-35,687	6,924	-26,932	1,3014	28,0988	-28,0498
739	0 A_02_SLU_09	Combination	29,594	26,546	6,172	29,042	15,6133	23,9045

739	0,4125 A_02_SLU_09	Combination	29,594	30,345	6,172	29,042	17,0298	20,3452
739	0,825 A_02_SLU_09	Combination	29,594	34,145	6,172	29,042	18,4464	15,2186
739	1,2375 A_02_SLU_09	Combination	29,594	37,944	6,172	29,042	19,8629	8,5246
739	1,65 A_02_SLU_09	Combination	29,594	41,744	6,172	29,042	21,2795	0,2633
739	0 A_02_SLU_09	Combination	-43,095	-7,912	-5,689	-6,3061	-14,4693	-3,8687
739	0,4125 A_02_SLU_09	Combination	-43,095	-4,113	-5,689	-6,3061	-16,1627	-9,0486
739	0,825 A_02_SLU_09	Combination	-43,095	-0,313	-5,689	-6,3061	-17,856	-15,7959
739	1,2375 A_02_SLU_09	Combination	-43,095	3,487	-5,689	-6,3061	-19,5493	-24,1105
739	1,65 A_02_SLU_09	Combination	-43,095	7,286	-5,689	-6,3061	-21,2426	-33,9923
739	0 A_02_SLU_10	Combination	-1,887	-1,669	-21,18	9,8425	7,7493	0,8734
739	0,4125 A_02_SLU_10	Combination	-1,887	1,017	-21,18	9,8425	16,486	1,0079
739	0,825 A_02_SLU_10	Combination	-1,887	3,703	-21,18	9,8425	25,2227	0,0344
739	1,2375 A_02_SLU_10	Combination	-1,887	6,389	-21,18	9,8425	33,9594	-2,047
739	1,65 A_02_SLU_10	Combination	-1,887	9,074	-21,18	9,8425	42,6962	-5,2362
739	0 COMBO_Dead	Combination	-0,33	-1,853	-0,303	7,0023	-0,1947	0,9753
739	0,4125 COMBO_Dead	Combination	-0,33	0,826	-0,303	7,0023	-0,0697	1,1873
739	0,825 COMBO_Dead	Combination	-0,33	3,505	-0,303	7,0023	0,0553	0,2941
739	1,2375 COMBO_Dead	Combination	-0,33	6,184	-0,303	7,0023	0,1803	-1,7042
739	1,65 COMBO_Dead	Combination	-0,33	8,863	-0,303	7,0023	0,3053	-4,8077
739	0 COMBO_Permanenti	Combination	0,305	-0,827	-0,457	2,6581	-0,3103	0,0316
739	0,4125 COMBO_Permanenti	Combination	0,305	0,224	-0,457	2,6581	-0,122	0,156
739	0,825 COMBO_Permanenti	Combination	0,305	1,276	-0,457	2,6581	0,0663	-0,1535
739	1,2375 COMBO_Permanenti	Combination	0,305	2,328	-0,457	2,6581	0,2547	-0,897
739	1,65 COMBO_Permanenti	Combination	0,305	3,38	-0,457	2,6581	0,443	-2,0743
739	0 COMBO1_MOBILI	Combination	31,94	19,906	-4,869	29,2474	18,1161	14,5261
739	0,4125 COMBO1_MOBILI	Combination	31,94	21,019	-4,869	29,2474	24,2328	13,2164
739	0,825 COMBO1_MOBILI	Combination	31,94	22,133	-4,869	29,2474	30,3494	11,4472
739	1,2375 COMBO1_MOBILI	Combination	31,94	23,247	-4,869	29,2474	36,4661	9,2186
739	1,65 COMBO1_MOBILI	Combination	31,94	24,361	-4,869	29,2474	42,5827	6,5305
739	0 COMBO1_MOBILI	Combination	-40,957	-7,964	-18,024	-6,1188	-8,5314	-5,9393
739	0,4125 COMBO1_MOBILI	Combination	-40,957	-6,85	-18,024	-6,1188	-5,3104	-9,7626
739	0,825 COMBO1_MOBILI	Combination	-40,957	-5,736	-18,024	-6,1188	-2,0895	-14,0453

739	1,2375 COMBO1_MOBILI	Combination	-40,957	-4,623	-18,024	-6,1188	1,1315	-18,7875
739	1,65 COMBO1_MOBILI	Combination	-40,957	-3,509	-18,024	-6,1188	4,3524	-23,9891
739	0 COMBO2_MOBILI	Combination	28,528	28,624	-5,689	23,8132	20,8246	23,2389
739	0,4125 COMBO2_MOBILI	Combination	28,528	29,737	-5,689	23,8132	27,1341	19,3764
739	0,825 COMBO2_MOBILI	Combination	28,528	30,851	-5,689	23,8132	33,4437	15,0544
739	1,2375 COMBO2_MOBILI	Combination	28,528	31,965	-5,689	23,8132	39,7532	10,273
739	1,65 COMBO2_MOBILI	Combination	28,528	33,079	-5,689	23,8132	46,0628	5,0322
739	0 COMBO2_MOBILI	Combination	-44,161	-5,834	-17,551	-11,5349	-9,258	-4,5343
739	0,4125 COMBO2_MOBILI	Combination	-44,161	-4,72	-17,551	-11,5349	-6,0583	-10,0175
739	0,825 COMBO2_MOBILI	Combination	-44,161	-3,607	-17,551	-11,5349	-2,8587	-15,96
739	1,2375 COMBO2_MOBILI	Combination	-44,161	-2,493	-17,551	-11,5349	0,341	-22,362
739	1,65 COMBO2_MOBILI	Combination	-44,161	-1,379	-17,551	-11,5349	3,5407	-29,2234
739	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
739	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
739	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
739	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
739	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
739	0 COMB_RARA	Combination	6,044	1,727	0,882	12,0374	2,1138	3,453
739	0,4125 COMB_RARA	Combination	6,044	4,619	0,882	12,0374	2,5107	3,4647
739	0,825 COMB_RARA	Combination	6,044	7,511	0,882	12,0374	2,9075	2,2834
739	1,2375 COMB_RARA	Combination	6,044	10,403	0,882	12,0374	3,3044	-0,0908
739	1,65 COMB_RARA	Combination	6,044	13,295	0,882	12,0374	3,7013	-3,658
739	0 COMB_RARA	Combination	-7,456	-3,434	-1,554	5,4881	-2,8209	-0,3369
739	0,4125 COMB_RARA	Combination	-7,456	-0,542	-1,554	5,4881	-2,9603	-0,7907
739	0,825 COMB_RARA	Combination	-7,456	2,35	-1,554	5,4881	-3,0997	-2,4374
739	1,2375 COMB_RARA	Combination	-7,456	5,242	-1,554	5,4881	-3,239	-5,2771
739	1,65 COMB_RARA	Combination	-7,456	8,134	-1,554	5,4881	-3,3784	-9,3098
745	0 DEAD	LinStatic	0	0	0	0	0	0
745	0,385 DEAD	LinStatic	0	0	0	0	0	0
745	0,77 DEAD	LinStatic	0	0	0	0	0	0
745	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
745	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

745	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
745	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
745	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
745	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
745	0 PARAPETTO	LinStatic	0	0	0	0	0	0
745	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
745	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
745	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
745	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
745	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
745	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
745	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
745	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
745	0 PERMANENTI	LinStatic	0	0	0	0	0	0
745	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
745	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
745	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
745	0 FRENATURA	LinStatic	0	0	0	0	0	0
745	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
745	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
745	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

745	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
745	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
745	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
745	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
745	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
745	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
745	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
745	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
745	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
745	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
745	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
745	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
745	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
745	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
745	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
745	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
745	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
745	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
745	0 RITIRO	LinStatic	0	0	0	0	0	0
745	0,385 RITIRO	LinStatic	0	0	0	0	0	0
745	0,77 RITIRO	LinStatic	0	0	0	0	0	0

745	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
745	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
745	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
745	0 Distorsioni	LinStatic	0	0	0	0	0	0
745	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
745	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
745	0 A_01_SLU_00	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
745	0 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
745	0 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
745	0 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
745	0 A_01_SLU_04	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
745	0 A_01_SLU_04	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

745	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
745	0 A_01_SLU_05	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
745	0 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
745	0 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
745	0 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
745	0 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
745	0 A_01_SLU_10	Combination	0	0	0	0	0	0
745	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
745	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
745	0 A_02_SLU_01	Combination	0	0	0	0	0	0

745	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
745	0 A_02_SLU_01	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
745	0 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
745	0 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
745	0 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
745	0 A_02_SLU_05	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
745	0 A_02_SLU_06	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
745	0 A_02_SLU_06	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

745	0 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
745	0 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
745	0 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
745	0 A_02_SLU_10	Combination	0	0	0	0	0	0
745	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
745	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
745	0 COMBO_Dead	Combination	0	0	0	0	0	0
745	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
745	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
745	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
745	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
745	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
745	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
745	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
745	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
745	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
745	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

745	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
745	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
745	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
745	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
745	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
745	0 COMB_RARA	Combination	0	0	0	0	0	0
745	0,385 COMB_RARA	Combination	0	0	0	0	0	0
745	0,77 COMB_RARA	Combination	0	0	0	0	0	0
745	0 COMB_RARA	Combination	0	0	0	0	0	0
745	0,385 COMB_RARA	Combination	0	0	0	0	0	0
745	0,77 COMB_RARA	Combination	0	0	0	0	0	0
746	0 DEAD	LinStatic	0	0	0	0	0	0
746	0,385 DEAD	LinStatic	0	0	0	0	0	0
746	0,77 DEAD	LinStatic	0	0	0	0	0	0
746	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
746	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
746	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
746	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
746	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
746	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
746	0 PARAPETTO	LinStatic	0	0	0	0	0	0
746	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
746	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
746	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
746	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
746	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
746	0 QK_FOLLA	LinStatic	0	0	0	0	0	0

746	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
746	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
746	0 PERMANENTI	LinStatic	0	0	0	0	0	0
746	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
746	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
746	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
746	0 FRENATURA	LinStatic	0	0	0	0	0	0
746	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
746	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
746	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
746	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
746	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
746	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
746	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
746	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
746	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
746	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
746	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
746	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
746	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
746	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

746	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
746	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
746	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
746	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
746	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
746	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
746	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
746	0 RITIRO	LinStatic	0	0	0	0	0	0
746	0,385 RITIRO	LinStatic	0	0	0	0	0	0
746	0,77 RITIRO	LinStatic	0	0	0	0	0	0
746	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
746	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
746	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
746	0 Distorsioni	LinStatic	0	0	0	0	0	0
746	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
746	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
746	0 A_01_SLU_00	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
746	0 A_01_SLU_01	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

746	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
746	0 A_01_SLU_01	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
746	0 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
746	0 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
746	0 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
746	0 A_01_SLU_05	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
746	0 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
746	0 A_01_SLU_07	Combination	0	0	0	0	0	0

746	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
746	0 A_01_SLU_07	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
746	0 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
746	0 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
746	0 A_01_SLU_10	Combination	0	0	0	0	0	0
746	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
746	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
746	0 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
746	0 A_02_SLU_02	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
746	0 A_02_SLU_02	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

746	0 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
746	0 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
746	0 A_02_SLU_05	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
746	0 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
746	0 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
746	0 A_02_SLU_08	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
746	0 A_02_SLU_08	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

746	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
746	0 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
746	0 A_02_SLU_10	Combination	0	0	0	0	0	0
746	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
746	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
746	0 COMBO_Dead	Combination	0	0	0	0	0	0
746	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
746	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
746	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
746	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
746	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
746	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
746	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
746	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
746	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
746	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
746	0 COMB_RARA	Combination	0	0	0	0	0	0

746	0,385 COMB_RARA	Combination	0	0	0	0	0	0
746	0,77 COMB_RARA	Combination	0	0	0	0	0	0
746	0 COMB_RARA	Combination	0	0	0	0	0	0
746	0,385 COMB_RARA	Combination	0	0	0	0	0	0
746	0,77 COMB_RARA	Combination	0	0	0	0	0	0
747	0 DEAD	LinStatic	0	-2,297	0	5,9875	-2,274E-13	0,1728
747	0,45 DEAD	LinStatic	0	-0,132	0	5,9875	-2,274E-13	0,7195
747	0,9 DEAD	LinStatic	0	2,033	0	5,9875	-2,274E-13	0,2919
747	1,35 DEAD	LinStatic	0	4,198	0	5,9875	-2,274E-13	-1,1099
747	1,8 DEAD	LinStatic	0	6,363	0	5,9875	-2,274E-13	-3,4859
747	0 PAVIMENTAZIONE	LinStatic	0	-0,8	0	1,7035	0	-0,0083
747	0,45 PAVIMENTAZIONE	LinStatic	0	-0,035	0	1,7035	0	0,1797
747	0,9 PAVIMENTAZIONE	LinStatic	0	0,73	0	1,7035	0	0,0234
747	1,35 PAVIMENTAZIONE	LinStatic	0	1,495	0	1,7035	0	-0,4772
747	1,8 PAVIMENTAZIONE	LinStatic	0	2,26	0	1,7035	0	-1,322
747	0 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	0,5594	0	0,0606
747	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	0,5594	0	0,0839
747	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	0,5594	0	0,1073
747	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	0,5594	0	0,1306
747	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	0,5594	0	0,1539
747	0 PARAPETTO	LinStatic	0	0,194	-7,105E-15	0,1484	0	0,0003768
747	0,45 PARAPETTO	LinStatic	0	0,194	-7,105E-15	0,1484	3,197E-15	-0,0867
747	0,9 PARAPETTO	LinStatic	0	0,194	-7,105E-15	0,1484	6,395E-15	-0,1738
747	1,35 PARAPETTO	LinStatic	0	0,194	-7,105E-15	0,1484	9,592E-15	-0,2609
747	1,8 PARAPETTO	LinStatic	0	0,194	-7,105E-15	0,1484	1,279E-14	-0,348
747	0 QK_MOBILI	LinStatic	0	-0,141	0	-1,3335	0	-0,014
747	0,45 QK_MOBILI	LinStatic	0	-0,141	0	-1,3335	0	0,0497
747	0,9 QK_MOBILI	LinStatic	0	-0,141	0	-1,3335	0	0,1134
747	1,35 QK_MOBILI	LinStatic	0	-0,141	0	-1,3335	0	0,177
747	1,8 QK_MOBILI	LinStatic	0	-0,141	0	-1,3335	0	0,2407
747	0 QK_FOLLA	LinStatic	0	-2,177	-5,684E-14	1,7	0	-0,4362
747	0,45 QK_FOLLA	LinStatic	0	-0,444	-5,684E-14	1,7	2,558E-14	0,1535

747	0,9 QK_FOLLA	LinStatic	0	1,288	-5,684E-14	1,7	5,116E-14	-0,0364
747	1,35 QK_FOLLA	LinStatic	0	3,021	-5,684E-14	1,7	7,674E-14	-1,006
747	1,8 QK_FOLLA	LinStatic	0	4,753	-5,684E-14	1,7	1,023E-13	-2,7551
747	0 PERMANENTI	LinStatic	0	-0,658	0	2,4113	5,684E-14	0,0527
747	0,45 PERMANENTI	LinStatic	0	0,107	0	2,4113	5,684E-14	0,1769
747	0,9 PERMANENTI	LinStatic	0	0,872	0	2,4113	5,684E-14	-0,0432
747	1,35 PERMANENTI	LinStatic	0	1,637	0	2,4113	5,684E-14	-0,6075
747	1,8 PERMANENTI	LinStatic	0	2,402	0	2,4113	5,684E-14	-1,516
747	0 Qk_Tandem_1	LinMoving	0	6,539	0	16,6719	0	1,5855
747	0,45 Qk_Tandem_1	LinMoving	0	6,539	0	16,6719	0	2,1358
747	0,9 Qk_Tandem_1	LinMoving	0	6,539	0	16,6719	0	2,6861
747	1,35 Qk_Tandem_1	LinMoving	0	6,539	0	16,6719	0	3,2364
747	1,8 Qk_Tandem_1	LinMoving	0	6,539	0	16,6719	0	3,7867
747	0 Qk_Tandem_1	LinMoving	0	-2,588	0	-2,1664	0	-1,1546
747	0,45 Qk_Tandem_1	LinMoving	0	-2,588	0	-2,1664	0	-3,492
747	0,9 Qk_Tandem_1	LinMoving	0	-2,588	0	-2,1664	0	-5,8293
747	1,35 Qk_Tandem_1	LinMoving	0	-2,588	0	-2,1664	0	-8,1666
747	1,8 Qk_Tandem_1	LinMoving	0	-2,588	0	-2,1664	0	-10,5039
747	0 Qk_Tandem_2	LinMoving	0	4,783	0	9,0207	0	1,1958
747	0,45 Qk_Tandem_2	LinMoving	0	4,783	0	9,0207	0	1,8104
747	0,9 Qk_Tandem_2	LinMoving	0	4,783	0	9,0207	0	2,425
747	1,35 Qk_Tandem_2	LinMoving	0	4,783	0	9,0207	0	3,0397
747	1,8 Qk_Tandem_2	LinMoving	0	4,783	0	9,0207	0	3,6543
747	0 Qk_Tandem_2	LinMoving	0	-2,33	0	-4,6008	0	-0,9584
747	0,45 Qk_Tandem_2	LinMoving	0	-2,33	0	-4,6008	0	-2,7118
747	0,9 Qk_Tandem_2	LinMoving	0	-2,33	0	-4,6008	0	-4,4652
747	1,35 Qk_Tandem_2	LinMoving	0	-2,33	0	-4,6008	0	-6,2186
747	1,8 Qk_Tandem_2	LinMoving	0	-2,33	0	-4,6008	0	-7,972
747	0 FRENATURA	LinStatic	0	0,071	0	0,6094	0	0,5711
747	0,45 FRENATURA	LinStatic	0	0,071	0	0,6094	0	0,5391
747	0,9 FRENATURA	LinStatic	0	0,071	0	0,6094	0	0,5071
747	1,35 FRENATURA	LinStatic	0	0,071	0	0,6094	0	0,4751

747	1,8 FRENATURA	LinStatic	0	0,071	0	0,6094	0	0,4431
747	0 VENTO_TR_SC	LinStatic	0	-0,103	1,421E-14	0,7082	0	0,0064
747	0,45 VENTO_TR_SC	LinStatic	0	-0,103	1,421E-14	0,7082	-6,395E-15	0,0525
747	0,9 VENTO_TR_SC	LinStatic	0	-0,103	1,421E-14	0,7082	-1,279E-14	0,0987
747	1,35 VENTO_TR_SC	LinStatic	0	-0,103	1,421E-14	0,7082	-1,918E-14	0,1448
747	1,8 VENTO_TR_SC	LinStatic	0	-0,103	1,421E-14	0,7082	-2,558E-14	0,191
747	0 VENTO_TR_CA	LinStatic	0	-0,177	0	1,2396	0	0,0105
747	0,45 VENTO_TR_CA	LinStatic	0	-0,177	0	1,2396	0	0,09
747	0,9 VENTO_TR_CA	LinStatic	0	-0,177	0	1,2396	0	0,1695
747	1,35 VENTO_TR_CA	LinStatic	0	-0,177	0	1,2396	0	0,249
747	1,8 VENTO_TR_CA	LinStatic	0	-0,177	0	1,2396	0	0,3285
747	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
747	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
747	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
747	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
747	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
747	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
747	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
747	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
747	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
747	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
747	0 Qk_Tandem_1_FQ	LinMoving	0	4,481	0	9,5608	0	0,9468
747	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,481	0	9,5608	0	1,3856
747	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,481	0	9,5608	0	1,8244
747	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,481	0	9,5608	0	2,2632
747	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,481	0	9,5608	0	2,702
747	0 Qk_Tandem_1_FQ	LinMoving	0	-1,864	0	-1,3996	0	-0,8279
747	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,864	0	-1,3996	0	-2,4514
747	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,864	0	-1,3996	0	-4,0749
747	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,864	0	-1,3996	0	-5,6984
747	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,864	0	-1,3996	0	-7,3218
747	0 Qk_Tandem_2_FQ	LinMoving	0	3,386	0	5,6999	0	0,7423

747	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,386	0	5,6999	0	1,1796
747	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,386	0	5,6999	0	1,6168
747	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,386	0	5,6999	0	2,054
747	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,386	0	5,6999	0	2,4912
747	0 Qk_Tandem_2_FQ	LinMoving	0	-1,64	0	-2,6399	0	-0,6847
747	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,64	0	-2,6399	0	-1,9341
747	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,64	0	-2,6399	0	-3,1835
747	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,64	0	-2,6399	0	-4,4329
747	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,64	0	-2,6399	0	-5,6823
747	0 QK_MOBILI_FQ	LinStatic	0	-0,071	0	-0,6667	0	-0,007
747	0,45 QK_MOBILI_FQ	LinStatic	0	-0,071	0	-0,6667	0	0,0248
747	0,9 QK_MOBILI_FQ	LinStatic	0	-0,071	0	-0,6667	0	0,0567
747	1,35 QK_MOBILI_FQ	LinStatic	0	-0,071	0	-0,6667	0	0,0885
747	1,8 QK_MOBILI_FQ	LinStatic	0	-0,071	0	-0,6667	0	0,1204
747	0 FRENATURA_2	LinStatic	0	0,077	-1,819E-12	0,5847	0	0,5712
747	0,45 FRENATURA_2	LinStatic	0	0,077	-1,819E-12	0,5847	8,185E-13	0,5364
747	0,9 FRENATURA_2	LinStatic	0	0,077	-1,819E-12	0,5847	1,637E-12	0,5016
747	1,35 FRENATURA_2	LinStatic	0	0,077	-1,819E-12	0,5847	2,456E-12	0,4668
747	1,8 FRENATURA_2	LinStatic	0	0,077	-1,819E-12	0,5847	3,274E-12	0,432
747	0 RITIRO	LinStatic	0	0	0	0	0	0
747	0,45 RITIRO	LinStatic	0	0	0	0	0	0
747	0,9 RITIRO	LinStatic	0	0	0	0	0	0
747	1,35 RITIRO	LinStatic	0	0	0	0	0	0
747	1,8 RITIRO	LinStatic	0	0	0	0	0	0
747	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
747	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
747	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
747	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
747	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
747	0 Distorsioni	LinStatic	0	0	0	0	0	0
747	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
747	0,9 Distorsioni	LinStatic	0	0	0	0	0	0

747	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
747	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
747	0 A_01_SLU_00	Combination	0	-4,089	0	11,7001	-2,217E-13	0,3123
747	0,45 A_01_SLU_00	Combination	0	-0,019	0	11,7001	-2,217E-13	1,2366
747	0,9 A_01_SLU_00	Combination	0	4,051	0	11,7001	-2,217E-13	0,3293
747	1,35 A_01_SLU_00	Combination	0	8,122	0	11,7001	-2,217E-13	-2,4096
747	1,8 A_01_SLU_00	Combination	0	12,192	0	11,7001	-2,217E-13	-6,9801
747	0 A_01_SLU_01	Combination	0	0,964	-8,527E-14	37,1882	-2,217E-13	1,7983
747	0,45 A_01_SLU_01	Combination	0	7,633	-8,527E-14	37,1882	-1,833E-13	4,5792
747	0,9 A_01_SLU_01	Combination	0	14,302	-8,527E-14	37,1882	-1,45E-13	4,3591
747	1,35 A_01_SLU_01	Combination	0	20,971	-8,527E-14	37,1882	-1,066E-13	1,1379
747	1,8 A_01_SLU_01	Combination	0	27,64	-8,527E-14	37,1882	-6,821E-14	-5,0844
747	0 A_01_SLU_01	Combination	0	-11,357	-8,527E-14	11,7565	-2,217E-13	-1,9009
747	0,45 A_01_SLU_01	Combination	0	-4,688	-8,527E-14	11,7565	-1,833E-13	-3,0183
747	0,9 A_01_SLU_01	Combination	0	1,981	-8,527E-14	11,7565	-1,45E-13	-7,1367
747	1,35 A_01_SLU_01	Combination	0	8,65	-8,527E-14	11,7565	-1,066E-13	-14,2562
747	1,8 A_01_SLU_01	Combination	0	15,319	-8,527E-14	11,7565	-6,821E-14	-24,3767
747	0 A_01_SLU_02	Combination	0	-0,939	-8,527E-14	30,8365	-2,217E-13	1,9443
747	0,45 A_01_SLU_02	Combination	0	5,73	-8,527E-14	30,8365	-1,833E-13	4,5495
747	0,9 A_01_SLU_02	Combination	0	12,399	-8,527E-14	30,8365	-1,45E-13	4,1536
747	1,35 A_01_SLU_02	Combination	0	19,068	-8,527E-14	30,8365	-1,066E-13	0,7566
747	1,8 A_01_SLU_02	Combination	0	25,737	-8,527E-14	30,8365	-6,821E-14	-5,6413
747	0 A_01_SLU_02	Combination	0	-10,457	-8,527E-14	14,3959	-2,217E-13	-0,7178
747	0,45 A_01_SLU_02	Combination	0	-3,788	-8,527E-14	14,3959	-1,833E-13	-1,2061
747	0,9 A_01_SLU_02	Combination	0	2,881	-8,527E-14	14,3959	-1,45E-13	-4,6954
747	1,35 A_01_SLU_02	Combination	0	9,55	-8,527E-14	14,3959	-1,066E-13	-11,1857
747	1,8 A_01_SLU_02	Combination	0	16,219	-8,527E-14	14,3959	-6,821E-14	-20,6771
747	0 A_01_SLU_03	Combination	0	-1,187	-8,527E-14	32,0194	-2,217E-13	1,6713
747	0,45 A_01_SLU_03	Combination	0	5,482	-8,527E-14	32,0194	-1,833E-13	4,3879
747	0,9 A_01_SLU_03	Combination	0	12,151	-8,527E-14	32,0194	-1,45E-13	4,1034
747	1,35 A_01_SLU_03	Combination	0	18,82	-8,527E-14	32,0194	-1,066E-13	0,8179
747	1,8 A_01_SLU_03	Combination	0	25,489	-8,527E-14	32,0194	-6,821E-14	-5,4686

747	0 A_01_SLU_03	Combination	0	-10,705	-8,527E-14	15,5787	-2,217E-13	-0,9908
747	0,45 A_01_SLU_03	Combination	0	-4,036	-8,527E-14	15,5787	-1,833E-13	-1,3676
747	0,9 A_01_SLU_03	Combination	0	2,633	-8,527E-14	15,5787	-1,45E-13	-4,7455
747	1,35 A_01_SLU_03	Combination	0	9,302	-8,527E-14	15,5787	-1,066E-13	-11,1245
747	1,8 A_01_SLU_03	Combination	0	15,971	-8,527E-14	15,5787	-6,821E-14	-20,5044
747	0 A_01_SLU_04	Combination	0	1,282	-8,527E-14	34,9569	-2,217E-13	1,7795
747	0,45 A_01_SLU_04	Combination	0	7,951	-8,527E-14	34,9569	-1,833E-13	4,4172
747	0,9 A_01_SLU_04	Combination	0	14,62	-8,527E-14	34,9569	-1,45E-13	4,054
747	1,35 A_01_SLU_04	Combination	0	21,289	-8,527E-14	34,9569	-1,066E-13	0,6896
747	1,8 A_01_SLU_04	Combination	0	27,958	-8,527E-14	34,9569	-6,821E-14	-5,6757
747	0 A_01_SLU_04	Combination	0	-11,039	-8,527E-14	9,5252	-2,217E-13	-1,9197
747	0,45 A_01_SLU_04	Combination	0	-4,37	-8,527E-14	9,5252	-1,833E-13	-3,1802
747	0,9 A_01_SLU_04	Combination	0	2,299	-8,527E-14	9,5252	-1,45E-13	-7,4418
747	1,35 A_01_SLU_04	Combination	0	8,968	-8,527E-14	9,5252	-1,066E-13	-14,7044
747	1,8 A_01_SLU_04	Combination	0	15,637	-8,527E-14	9,5252	-6,821E-14	-24,968
747	0 A_01_SLU_05	Combination	0	-4,619	0	15,4189	-2,217E-13	0,3437
747	0,45 A_01_SLU_05	Combination	0	-0,549	0	15,4189	-2,217E-13	1,5066
747	0,9 A_01_SLU_05	Combination	0	3,521	0	15,4189	-2,217E-13	0,8378
747	1,35 A_01_SLU_05	Combination	0	7,591	0	15,4189	-2,217E-13	-1,6625
747	1,8 A_01_SLU_05	Combination	0	11,662	0	15,4189	-2,217E-13	-5,9945
747	0 A_01_SLU_06	Combination	0	2,097	-8,527E-14	33,8869	-1,705E-13	1,7115
747	0,45 A_01_SLU_06	Combination	0	7,626	-8,527E-14	33,8869	-1,322E-13	4,239
747	0,9 A_01_SLU_06	Combination	0	13,155	-8,527E-14	33,8869	-9,379E-14	4,2785
747	1,35 A_01_SLU_06	Combination	0	18,684	-8,527E-14	33,8869	-5,542E-14	1,8301
747	1,8 A_01_SLU_06	Combination	0	24,212	-8,527E-14	33,8869	-1,705E-14	-3,1063
747	0 A_01_SLU_06	Combination	0	-10,224	-8,527E-14	8,4552	-1,705E-13	-1,9877
747	0,45 A_01_SLU_06	Combination	0	-4,695	-8,527E-14	8,4552	-1,322E-13	-3,3585
747	0,9 A_01_SLU_06	Combination	0	0,834	-8,527E-14	8,4552	-9,379E-14	-7,2173
747	1,35 A_01_SLU_06	Combination	0	6,362	-8,527E-14	8,4552	-5,542E-14	-13,564
747	1,8 A_01_SLU_06	Combination	0	11,891	-8,527E-14	8,4552	-1,705E-14	-22,3986
747	0 A_01_SLU_07	Combination	0	0,194	-8,527E-14	27,5353	-1,705E-13	1,8575
747	0,45 A_01_SLU_07	Combination	0	5,723	-8,527E-14	27,5353	-1,322E-13	4,2092

747	0,9 A_01_SLU_07	Combination	0	11,252	-8,527E-14	27,5353	-9,379E-14	4,073
747	1,35 A_01_SLU_07	Combination	0	16,78	-8,527E-14	27,5353	-5,542E-14	1,4488
747	1,8 A_01_SLU_07	Combination	0	22,309	-8,527E-14	27,5353	-1,705E-14	-3,6632
747	0 A_01_SLU_07	Combination	0	-9,324	-8,527E-14	11,0946	-1,705E-13	-0,8046
747	0,45 A_01_SLU_07	Combination	0	-3,795	-8,527E-14	11,0946	-1,322E-13	-1,5463
747	0,9 A_01_SLU_07	Combination	0	1,734	-8,527E-14	11,0946	-9,379E-14	-4,776
747	1,35 A_01_SLU_07	Combination	0	7,262	-8,527E-14	11,0946	-5,542E-14	-10,4935
747	1,8 A_01_SLU_07	Combination	0	12,791	-8,527E-14	11,0946	-1,705E-14	-18,699
747	0 A_01_SLU_08	Combination	0	-0,054	-8,527E-14	28,7181	-1,705E-13	1,5845
747	0,45 A_01_SLU_08	Combination	0	5,475	-8,527E-14	28,7181	-1,322E-13	4,0476
747	0,9 A_01_SLU_08	Combination	0	11,004	-8,527E-14	28,7181	-9,379E-14	4,0228
747	1,35 A_01_SLU_08	Combination	0	16,533	-8,527E-14	28,7181	-5,542E-14	1,5101
747	1,8 A_01_SLU_08	Combination	0	22,061	-8,527E-14	28,7181	-1,705E-14	-3,4906
747	0 A_01_SLU_08	Combination	0	-9,571	-8,527E-14	12,2774	-1,705E-13	-1,0776
747	0,45 A_01_SLU_08	Combination	0	-4,043	-8,527E-14	12,2774	-1,322E-13	-1,7079
747	0,9 A_01_SLU_08	Combination	0	1,486	-8,527E-14	12,2774	-9,379E-14	-4,8261
747	1,35 A_01_SLU_08	Combination	0	7,015	-8,527E-14	12,2774	-5,542E-14	-10,4323
747	1,8 A_01_SLU_08	Combination	0	12,544	-8,527E-14	12,2774	-1,705E-14	-18,5263
747	0 A_01_SLU_09	Combination	0	2,415	-8,527E-14	31,6556	-1,705E-13	1,6927
747	0,45 A_01_SLU_09	Combination	0	7,944	-8,527E-14	31,6556	-1,322E-13	4,077
747	0,9 A_01_SLU_09	Combination	0	13,473	-8,527E-14	31,6556	-9,379E-14	3,9734
747	1,35 A_01_SLU_09	Combination	0	19,002	-8,527E-14	31,6556	-5,542E-14	1,3818
747	1,8 A_01_SLU_09	Combination	0	24,53	-8,527E-14	31,6556	-1,705E-14	-3,6976
747	0 A_01_SLU_09	Combination	0	-9,906	-8,527E-14	6,2239	-1,705E-13	-2,0065
747	0,45 A_01_SLU_09	Combination	0	-4,377	-8,527E-14	6,2239	-1,322E-13	-3,5205
747	0,9 A_01_SLU_09	Combination	0	1,152	-8,527E-14	6,2239	-9,379E-14	-7,5224
747	1,35 A_01_SLU_09	Combination	0	6,68	-8,527E-14	6,2239	-5,542E-14	-14,0122
747	1,8 A_01_SLU_09	Combination	0	12,209	-8,527E-14	6,2239	-1,705E-14	-22,9899
747	0 A_01_SLU_10	Combination	0	-3,486	0	12,1176	-1,705E-13	0,2569
747	0,45 A_01_SLU_10	Combination	0	-0,556	0	12,1176	-1,705E-13	1,1663
747	0,9 A_01_SLU_10	Combination	0	2,374	0	12,1176	-1,705E-13	0,7572
747	1,35 A_01_SLU_10	Combination	0	5,304	0	12,1176	-1,705E-13	-0,9703

747	1,8 A_01_SLU_10	Combination	0	8,234	0	12,1176	-1,705E-13	-4,0164
747	0 A_02_SLU_01	Combination	0	-1,407	-8,527E-14	26,8591	-2,217E-13	1,2722
747	0,45 A_02_SLU_01	Combination	0	5,262	-8,527E-14	26,8591	-1,833E-13	4,1399
747	0,9 A_02_SLU_01	Combination	0	11,931	-8,527E-14	26,8591	-1,45E-13	4,0066
747	1,35 A_02_SLU_01	Combination	0	18,6	-8,527E-14	26,8591	-1,066E-13	0,8723
747	1,8 A_02_SLU_01	Combination	0	25,269	-8,527E-14	26,8591	-6,821E-14	-5,2631
747	0 A_02_SLU_01	Combination	0	-11,008	-8,527E-14	8,4701	-2,217E-13	-1,6359
747	0,45 A_02_SLU_01	Combination	0	-4,339	-8,527E-14	8,4701	-1,833E-13	-1,965
747	0,9 A_02_SLU_01	Combination	0	2,33	-8,527E-14	8,4701	-1,45E-13	-5,2952
747	1,35 A_02_SLU_01	Combination	0	8,999	-8,527E-14	8,4701	-1,066E-13	-11,6265
747	1,8 A_02_SLU_01	Combination	0	15,668	-8,527E-14	8,4701	-6,821E-14	-20,9587
747	0 A_02_SLU_02	Combination	0	-2,572	-2,814E-12	25,0081	-2,217E-13	1,6377
747	0,45 A_02_SLU_02	Combination	0	4,097	-2,814E-12	25,0081	1,044E-12	4,2363
747	0,9 A_02_SLU_02	Combination	0	10,766	-2,814E-12	25,0081	2,311E-12	3,8339
747	1,35 A_02_SLU_02	Combination	0	17,435	-2,814E-12	25,0081	3,577E-12	0,4304
747	1,8 A_02_SLU_02	Combination	0	24,104	-2,814E-12	25,0081	4,843E-12	-5,9741
747	0 A_02_SLU_02	Combination	0	-10,111	-2,814E-12	12,4984	-2,217E-13	-0,5028
747	0,45 A_02_SLU_02	Combination	0	-3,442	-2,814E-12	12,4984	1,044E-12	-0,4341
747	0,9 A_02_SLU_02	Combination	0	3,227	-2,814E-12	12,4984	2,311E-12	-3,3665
747	1,35 A_02_SLU_02	Combination	0	9,896	-2,814E-12	12,4984	3,577E-12	-9,2999
747	1,8 A_02_SLU_02	Combination	0	16,565	-2,814E-12	12,4984	4,843E-12	-18,2344
747	0 A_02_SLU_03	Combination	0	-2,823	-1,904E-12	26,2033	-2,217E-13	1,3647
747	0,45 A_02_SLU_03	Combination	0	3,846	-1,904E-12	26,2033	6,352E-13	4,0761
747	0,9 A_02_SLU_03	Combination	0	10,515	-1,904E-12	26,2033	1,492E-12	3,7865
747	1,35 A_02_SLU_03	Combination	0	17,184	-1,904E-12	26,2033	2,349E-12	0,4958
747	1,8 A_02_SLU_03	Combination	0	23,853	-1,904E-12	26,2033	3,206E-12	-5,7959
747	0 A_02_SLU_03	Combination	0	-10,362	-1,904E-12	13,6936	-2,217E-13	-0,7758
747	0,45 A_02_SLU_03	Combination	0	-3,693	-1,904E-12	13,6936	6,352E-13	-0,5944
747	0,9 A_02_SLU_03	Combination	0	2,976	-1,904E-12	13,6936	1,492E-12	-3,4139
747	1,35 A_02_SLU_03	Combination	0	9,645	-1,904E-12	13,6936	2,349E-12	-9,2346
747	1,8 A_02_SLU_03	Combination	0	16,314	-1,904E-12	13,6936	3,206E-12	-18,0562
747	0 A_02_SLU_04	Combination	0	-1,088	-8,527E-14	24,6278	-2,217E-13	1,2533

747	0,45 A_02_SLU_04	Combination	0	5,581	-8,527E-14	24,6278	-1,833E-13	3,9779
747	0,9 A_02_SLU_04	Combination	0	12,249	-8,527E-14	24,6278	-1,45E-13	3,7015
747	1,35 A_02_SLU_04	Combination	0	18,918	-8,527E-14	24,6278	-1,066E-13	0,424
747	1,8 A_02_SLU_04	Combination	0	25,587	-8,527E-14	24,6278	-6,821E-14	-5,8545
747	0 A_02_SLU_04	Combination	0	-10,69	-8,527E-14	6,2388	-2,217E-13	-1,6547
747	0,45 A_02_SLU_04	Combination	0	-4,021	-8,527E-14	6,2388	-1,833E-13	-2,127
747	0,9 A_02_SLU_04	Combination	0	2,648	-8,527E-14	6,2388	-1,45E-13	-5,6003
747	1,35 A_02_SLU_04	Combination	0	9,317	-8,527E-14	6,2388	-1,066E-13	-12,0747
747	1,8 A_02_SLU_04	Combination	0	15,986	-8,527E-14	6,2388	-6,821E-14	-21,5501
747	0 A_02_SLU_05	Combination	0	-4,619	0	15,4189	-2,217E-13	0,3437
747	0,45 A_02_SLU_05	Combination	0	-0,549	0	15,4189	-2,217E-13	1,5066
747	0,9 A_02_SLU_05	Combination	0	3,521	0	15,4189	-2,217E-13	0,8378
747	1,35 A_02_SLU_05	Combination	0	7,591	0	15,4189	-2,217E-13	-1,6625
747	1,8 A_02_SLU_05	Combination	0	11,662	0	15,4189	-2,217E-13	-5,9945
747	0 A_02_SLU_06	Combination	0	-0,273	-8,527E-14	23,5579	-1,705E-13	1,1854
747	0,45 A_02_SLU_06	Combination	0	5,256	-8,527E-14	23,5579	-1,322E-13	3,7997
747	0,9 A_02_SLU_06	Combination	0	10,784	-8,527E-14	23,5579	-9,379E-14	3,926
747	1,35 A_02_SLU_06	Combination	0	16,313	-8,527E-14	23,5579	-5,542E-14	1,5645
747	1,8 A_02_SLU_06	Combination	0	21,842	-8,527E-14	23,5579	-1,705E-14	-3,285
747	0 A_02_SLU_06	Combination	0	-9,875	-8,527E-14	5,1688	-1,705E-13	-1,7227
747	0,45 A_02_SLU_06	Combination	0	-4,346	-8,527E-14	5,1688	-1,322E-13	-2,3053
747	0,9 A_02_SLU_06	Combination	0	1,182	-8,527E-14	5,1688	-9,379E-14	-5,3758
747	1,35 A_02_SLU_06	Combination	0	6,711	-8,527E-14	5,1688	-5,542E-14	-10,9343
747	1,8 A_02_SLU_06	Combination	0	12,24	-8,527E-14	5,1688	-1,705E-14	-18,9807
747	0 A_02_SLU_07	Combination	0	-1,439	-2,814E-12	21,7068	-1,705E-13	1,5509
747	0,45 A_02_SLU_07	Combination	0	4,09	-2,814E-12	21,7068	1,096E-12	3,8961
747	0,9 A_02_SLU_07	Combination	0	9,618	-2,814E-12	21,7068	2,362E-12	3,7533
747	1,35 A_02_SLU_07	Combination	0	15,147	-2,814E-12	21,7068	3,628E-12	1,1226
747	1,8 A_02_SLU_07	Combination	0	20,676	-2,814E-12	21,7068	4,894E-12	-3,996
747	0 A_02_SLU_07	Combination	0	-8,978	-2,814E-12	9,1972	-1,705E-13	-0,5896
747	0,45 A_02_SLU_07	Combination	0	-3,449	-2,814E-12	9,1972	1,096E-12	-0,7744
747	0,9 A_02_SLU_07	Combination	0	2,08	-2,814E-12	9,1972	2,362E-12	-3,4471

747	1,35 A_02_SLU_07	Combination	0	7,608	-2,814E-12	9,1972	3,628E-12	-8,6077
747	1,8 A_02_SLU_07	Combination	0	13,137	-2,814E-12	9,1972	4,894E-12	-16,2563
747	0 A_02_SLU_08	Combination	0	-1,69	-1,904E-12	22,902	-1,705E-13	1,2779
747	0,45 A_02_SLU_08	Combination	0	3,839	-1,904E-12	22,902	6,864E-13	3,7359
747	0,9 A_02_SLU_08	Combination	0	9,368	-1,904E-12	22,902	1,543E-12	3,7059
747	1,35 A_02_SLU_08	Combination	0	14,896	-1,904E-12	22,902	2,4E-12	1,188
747	1,8 A_02_SLU_08	Combination	0	20,425	-1,904E-12	22,902	3,257E-12	-3,8178
747	0 A_02_SLU_08	Combination	0	-9,228	-1,904E-12	10,3923	-1,705E-13	-0,8627
747	0,45 A_02_SLU_08	Combination	0	-3,7	-1,904E-12	10,3923	6,864E-13	-0,9346
747	0,9 A_02_SLU_08	Combination	0	1,829	-1,904E-12	10,3923	1,543E-12	-3,4945
747	1,35 A_02_SLU_08	Combination	0	7,358	-1,904E-12	10,3923	2,4E-12	-8,5424
747	1,8 A_02_SLU_08	Combination	0	12,886	-1,904E-12	10,3923	3,257E-12	-16,0781
747	0 A_02_SLU_09	Combination	0	0,045	-8,527E-14	21,3266	-1,705E-13	1,1665
747	0,45 A_02_SLU_09	Combination	0	5,574	-8,527E-14	21,3266	-1,322E-13	3,6377
747	0,9 A_02_SLU_09	Combination	0	11,102	-8,527E-14	21,3266	-9,379E-14	3,6209
747	1,35 A_02_SLU_09	Combination	0	16,631	-8,527E-14	21,3266	-5,542E-14	1,1162
747	1,8 A_02_SLU_09	Combination	0	22,16	-8,527E-14	21,3266	-1,705E-14	-3,8764
747	0 A_02_SLU_09	Combination	0	-9,557	-8,527E-14	2,9375	-1,705E-13	-1,7415
747	0,45 A_02_SLU_09	Combination	0	-4,028	-8,527E-14	2,9375	-1,322E-13	-2,4673
747	0,9 A_02_SLU_09	Combination	0	1,5	-8,527E-14	2,9375	-9,379E-14	-5,6809
747	1,35 A_02_SLU_09	Combination	0	7,029	-8,527E-14	2,9375	-5,542E-14	-11,3825
747	1,8 A_02_SLU_09	Combination	0	12,558	-8,527E-14	2,9375	-1,705E-14	-19,572
747	0 A_02_SLU_10	Combination	0	-3,486	0	12,1176	-1,705E-13	0,2569
747	0,45 A_02_SLU_10	Combination	0	-0,556	0	12,1176	-1,705E-13	1,1663
747	0,9 A_02_SLU_10	Combination	0	2,374	0	12,1176	-1,705E-13	0,7572
747	1,35 A_02_SLU_10	Combination	0	5,304	0	12,1176	-1,705E-13	-0,9703
747	1,8 A_02_SLU_10	Combination	0	8,234	0	12,1176	-1,705E-13	-4,0164
747	0 COMBO_Dead	Combination	0	-3,101	0	8,0831	-3,07E-13	0,2333
747	0,45 COMBO_Dead	Combination	0	-0,179	0	8,0831	-3,07E-13	0,9713
747	0,9 COMBO_Dead	Combination	0	2,744	0	8,0831	-3,07E-13	0,3941
747	1,35 COMBO_Dead	Combination	0	5,667	0	8,0831	-3,07E-13	-1,4983
747	1,8 COMBO_Dead	Combination	0	8,59	0	8,0831	-3,07E-13	-4,706

747	0 COMBO_Permanenti	Combination	0	-0,988	0	3,617	8,527E-14	0,079
747	0,45 COMBO_Permanenti	Combination	0	0,16	0	3,617	8,527E-14	0,2653
747	0,9 COMBO_Permanenti	Combination	0	1,307	0	3,617	8,527E-14	-0,0648
747	1,35 COMBO_Permanenti	Combination	0	2,455	0	3,617	8,527E-14	-0,9112
747	1,8 COMBO_Permanenti	Combination	0	3,602	0	3,617	8,527E-14	-2,274
747	0 COMBO1_MOBILI	Combination	0	5,053	-8,527E-14	25,4881	0	1,486
747	0,45 COMBO1_MOBILI	Combination	0	7,652	-8,527E-14	25,4881	3,837E-14	3,3426
747	0,9 COMBO1_MOBILI	Combination	0	10,251	-8,527E-14	25,4881	7,674E-14	4,0297
747	1,35 COMBO1_MOBILI	Combination	0	12,849	-8,527E-14	25,4881	1,151E-13	3,5474
747	1,8 COMBO1_MOBILI	Combination	0	15,448	-8,527E-14	25,4881	1,535E-13	1,8957
747	0 COMBO1_MOBILI	Combination	0	-7,268	-8,527E-14	0,0564	0	-2,2132
747	0,45 COMBO1_MOBILI	Combination	0	-4,669	-8,527E-14	0,0564	3,837E-14	-4,2549
747	0,9 COMBO1_MOBILI	Combination	0	-2,071	-8,527E-14	0,0564	7,674E-14	-7,466
747	1,35 COMBO1_MOBILI	Combination	0	0,528	-8,527E-14	0,0564	1,151E-13	-11,8466
747	1,8 COMBO1_MOBILI	Combination	0	3,127	-8,527E-14	0,0564	1,535E-13	-17,3966
747	0 COMBO2_MOBILI	Combination	0	2,683	-8,527E-14	15,1591	0	0,9599
747	0,45 COMBO2_MOBILI	Combination	0	5,281	-8,527E-14	15,1591	3,837E-14	2,9033
747	0,9 COMBO2_MOBILI	Combination	0	7,88	-8,527E-14	15,1591	7,674E-14	3,6773
747	1,35 COMBO2_MOBILI	Combination	0	10,479	-8,527E-14	15,1591	1,151E-13	3,2818
747	1,8 COMBO2_MOBILI	Combination	0	13,078	-8,527E-14	15,1591	1,535E-13	1,7169
747	0 COMBO2_MOBILI	Combination	0	-6,919	-8,527E-14	-3,23	0	-1,9482
747	0,45 COMBO2_MOBILI	Combination	0	-4,32	-8,527E-14	-3,23	3,837E-14	-3,2016
747	0,9 COMBO2_MOBILI	Combination	0	-1,722	-8,527E-14	-3,23	7,674E-14	-5,6246
747	1,35 COMBO2_MOBILI	Combination	0	0,877	-8,527E-14	-3,23	1,151E-13	-9,2169
747	1,8 COMBO2_MOBILI	Combination	0	3,476	-8,527E-14	-3,23	1,535E-13	-13,9787
747	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
747	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
747	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
747	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
747	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
747	0 COMB_RARA	Combination	0	-1,901	-1,421E-14	12,6584	-1,705E-13	0,5093
747	0,45 COMB_RARA	Combination	0	1,462	-1,421E-14	12,6584	-1,641E-13	1,4811

747	0,9 COMB_RARA	Combination	0	4,826	-1,421E-14	12,6584	-1,577E-13	0,9395
747	1,35 COMB_RARA	Combination	0	8,189	-1,421E-14	12,6584	-1,513E-13	-1,1155
747	1,8 COMB_RARA	Combination	0	11,552	-1,421E-14	12,6584	-1,45E-13	-4,6839
747	0 COMB_RARA	Combination	0	-4,182	-1,421E-14	7,9488	-1,705E-13	-0,1757
747	0,45 COMB_RARA	Combination	0	-0,819	-1,421E-14	7,9488	-1,641E-13	0,0742
747	0,9 COMB_RARA	Combination	0	2,544	-1,421E-14	7,9488	-1,577E-13	-1,1893
747	1,35 COMB_RARA	Combination	0	5,907	-1,421E-14	7,9488	-1,513E-13	-3,9662
747	1,8 COMB_RARA	Combination	0	9,27	-1,421E-14	7,9488	-1,45E-13	-8,2565
748	0 DEAD	LinStatic	-0,789	-6,828	0,238	-5,8514	0,8161	-3,9169
748	0,425 DEAD	LinStatic	-0,789	-4,783	0,238	-5,8514	0,7152	-1,4497
748	0,85 DEAD	LinStatic	-0,789	-2,738	0,238	-5,8514	0,6142	0,1485
748	0,85 DEAD	LinStatic	-0,789	-2,738	0,238	-5,8514	0,6142	0,1485
748	1,35 DEAD	LinStatic	-0,789	-0,333	0,238	-5,8514	0,4954	0,9161
748	1,85 DEAD	LinStatic	-0,789	2,073	0,238	-5,8514	0,3767	0,481
748	0 PAVIMENTAZIONE	LinStatic	-0,231	-2,463	0,1	-1,5994	0,2538	-1,4488
748	0,425 PAVIMENTAZIONE	LinStatic	-0,231	-1,741	0,1	-1,5994	0,2112	-0,5555
748	0,85 PAVIMENTAZIONE	LinStatic	-0,231	-1,018	0,1	-1,5994	0,1686	0,0308
748	0,85 PAVIMENTAZIONE	LinStatic	-0,231	-1,018	0,1	-1,5994	0,1686	0,0308
748	1,35 PAVIMENTAZIONE	LinStatic	-0,231	-0,168	0,1	-1,5994	0,1185	0,3273
748	1,85 PAVIMENTAZIONE	LinStatic	-0,231	0,682	0,1	-1,5994	0,0684	0,1989
748	0 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	0,1067	0,1793
748	0,425 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	0,0483	0,1112
748	0,85 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	-0,0102	0,0431
748	0,85 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	-0,0102	0,0431
748	1,35 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	-0,0789	-0,0371
748	1,85 BARRIERA+CORDOLO	LinStatic	0,055	0,16	0,137	-0,3307	-0,1476	-0,1173
748	0 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,0607	-0,2686
748	0,425 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,0725	-0,2397
748	0,85 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,0842	-0,2108
748	0,85 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,0842	-0,2108
748	1,35 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,0981	-0,1768
748	1,85 PARAPETTO	LinStatic	0,163	-0,068	0,028	-0,0226	-0,1119	-0,1428

748	0 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,3872	0,2154
748	0,425 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,3363	0,1627
748	0,85 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,2854	0,11
748	0,85 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,2854	0,11
748	1,35 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,2255	0,048
748	1,85 QK_MOBILI	LinStatic	-0,058	0,124	-0,12	-1,6097	-0,1656	-0,014
748	0 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,1899	-1,6795
748	0,425 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,3569	-1,5604
748	0,85 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,5239	-1,4413
748	0,85 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,5239	-1,4413
748	1,35 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,7204	-1,3011
748	1,85 QK_FOLLA	LinStatic	1,152	-0,28	0,393	-0,5804	-0,9168	-1,1609
748	0 PERMANENTI	LinStatic	-0,013	-2,371	0,265	-1,9527	0,2997	-1,5381
748	0,425 PERMANENTI	LinStatic	-0,013	-1,648	0,265	-1,9527	0,187	-0,684
748	0,85 PERMANENTI	LinStatic	-0,013	-0,926	0,265	-1,9527	0,0742	-0,137
748	0,85 PERMANENTI	LinStatic	-0,013	-0,926	0,265	-1,9527	0,0742	-0,137
748	1,35 PERMANENTI	LinStatic	-0,013	-0,076	0,265	-1,9527	-0,0584	0,1135
748	1,85 PERMANENTI	LinStatic	-0,013	0,774	0,265	-1,9527	-0,1911	-0,0611
748	0 Qk_Tandem_1	LinMoving	10,032	1,368	5,315	28,5037	21,1846	4,6362
748	0,425 Qk_Tandem_1	LinMoving	10,032	31,628	5,315	25,4945	20,5167	27,092
748	0,85 Qk_Tandem_1	LinMoving	10,032	61,887	5,315	22,4852	19,8489	49,5477
748	0,85 Qk_Tandem_1	LinMoving	10,032	61,887	5,315	22,4852	19,8489	49,5477
748	1,35 Qk_Tandem_1	LinMoving	10,032	62,351	5,315	22,5919	19,6158	34,2272
748	1,85 Qk_Tandem_1	LinMoving	10,032	62,814	5,315	22,6985	19,3827	18,9067
748	0 Qk_Tandem_1	LinMoving	-49,651	-112,06	-5,38	-28,8577	-13,231	-52,5664
748	0,425 Qk_Tandem_1	LinMoving	-49,651	-87,061	-5,38	-28,8729	-12,5285	-29,7045
748	0,85 Qk_Tandem_1	LinMoving	-49,651	-62,062	-5,38	-28,888	-11,826	-6,8426
748	0,85 Qk_Tandem_1	LinMoving	-49,651	-62,062	-5,38	-28,888	-11,826	-6,8426
748	1,35 Qk_Tandem_1	LinMoving	-49,651	-38,273	-5,38	-25,9796	-11,5541	-15,3843
748	1,85 Qk_Tandem_1	LinMoving	-49,651	-14,485	-5,38	-23,0711	-11,2823	-23,926
748	0 Qk_Tandem_2	LinMoving	6,929	1,555	4,214	17,3032	12,9641	3,4355
748	0,425 Qk_Tandem_2	LinMoving	6,929	21,16	4,214	15,3889	13,2108	17,6417

748	0,85 Qk_Tandem_2	LinMoving	6,929	40,765	4,214	13,4746	13,4575	31,8478
748	0,85 Qk_Tandem_2	LinMoving	6,929	40,765	4,214	13,4746	13,4575	31,8478
748	1,35 Qk_Tandem_2	LinMoving	6,929	40,893	4,214	13,5042	14,6848	22,4074
748	1,85 Qk_Tandem_2	LinMoving	6,929	41,022	4,214	13,5338	15,912	12,967
748	0 Qk_Tandem_2	LinMoving	-36,234	-73,05	-6,177	-25,581	-10,2161	-35,9182
748	0,425 Qk_Tandem_2	LinMoving	-36,234	-57,584	-6,177	-25,5852	-9,6059	-20,8214
748	0,85 Qk_Tandem_2	LinMoving	-36,234	-42,118	-6,177	-25,5894	-8,9957	-5,7247
748	0,85 Qk_Tandem_2	LinMoving	-36,234	-42,118	-6,177	-25,5894	-8,9957	-5,7247
748	1,35 Qk_Tandem_2	LinMoving	-36,234	-26,331	-6,177	-23,7066	-9,2273	-11,1091
748	1,85 Qk_Tandem_2	LinMoving	-36,234	-10,543	-6,177	-21,8237	-9,4589	-16,4936
748	0 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	0,1236	0,3467
748	0,425 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	-0,9176	0,2983
748	0,85 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	-1,9588	0,2499
748	0,85 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	-1,9588	0,2499
748	1,35 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	-3,1837	0,1929
748	1,85 FRENATURA	LinStatic	-0,18	0,114	2,45	-0,6792	-4,4086	0,136
748	0 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-11,1584	-1,3279
748	0,425 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-8,9391	-1,164
748	0,85 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-6,7198	-1,0001
748	0,85 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-6,7198	-1,0001
748	1,35 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-4,1088	-0,8072
748	1,85 VENTO_TR_SC	LinStatic	-1,165	-0,386	-5,222	0,7001	-1,4979	-0,6144
748	0 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-15,0386	-2,3834
748	0,425 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-12,0675	-2,082
748	0,85 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-9,0964	-1,7807
748	0,85 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-9,0964	-1,7807
748	1,35 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-5,6009	-1,4261
748	1,85 VENTO_TR_CA	LinStatic	-1,368	-0,709	-6,991	1,1799	-2,1054	-1,0716
748	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
748	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
748	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
748	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

748	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
748	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
748	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
748	0 Qk_Tandem_1_FQ	LinMoving	6,908	0,976	3,584	19,5994	14,3382	3,142
748	0,425 Qk_Tandem_1_FQ	LinMoving	6,908	23,16	3,584	17,4252	13,9463	19,3754
748	0,85 Qk_Tandem_1_FQ	LinMoving	6,908	45,343	3,584	15,2509	13,5544	35,6088
748	0,85 Qk_Tandem_1_FQ	LinMoving	6,908	45,343	3,584	15,2509	13,5544	35,6088
748	1,35 Qk_Tandem_1_FQ	LinMoving	6,908	45,528	3,584	15,2935	13,4868	24,3761
748	1,85 Qk_Tandem_1_FQ	LinMoving	6,908	45,714	3,584	15,3362	13,4191	13,1434
748	0 Qk_Tandem_1_FQ	LinMoving	-35,91	-81,087	-3,78	-20,7063	-9,3452	-37,8716
748	0,425 Qk_Tandem_1_FQ	LinMoving	-35,91	-63,417	-3,78	-20,7123	-8,8651	-21,36
748	0,85 Qk_Tandem_1_FQ	LinMoving	-35,91	-45,748	-3,78	-20,7184	-8,3849	-4,8485
748	0,85 Qk_Tandem_1_FQ	LinMoving	-35,91	-45,748	-3,78	-20,7184	-8,3849	-4,8485
748	1,35 Qk_Tandem_1_FQ	LinMoving	-35,91	-27,971	-3,78	-18,5876	-8,215	-11,1486
748	1,85 Qk_Tandem_1_FQ	LinMoving	-35,91	-10,194	-3,78	-16,4567	-8,0451	-17,4488
748	0 Qk_Tandem_2_FQ	LinMoving	4,979	1,063	2,959	12,4672	9,2023	2,3275
748	0,425 Qk_Tandem_2_FQ	LinMoving	4,979	15,625	2,959	11,0544	9,3753	12,8332
748	0,85 Qk_Tandem_2_FQ	LinMoving	4,979	30,187	2,959	9,6416	9,5483	23,3388
748	0,85 Qk_Tandem_2_FQ	LinMoving	4,979	30,187	2,959	9,6416	9,5483	23,3388
748	1,35 Qk_Tandem_2_FQ	LinMoving	4,979	30,238	2,959	9,6535	10,3817	16,2827
748	1,85 Qk_Tandem_2_FQ	LinMoving	4,979	30,289	2,959	9,6653	11,2151	9,2266
748	0 Qk_Tandem_2_FQ	LinMoving	-26,46	-53,78	-4,215	-17,4096	-7,1615	-26,2715
748	0,425 Qk_Tandem_2_FQ	LinMoving	-26,46	-42,48	-4,215	-17,4113	-6,7839	-15,1864
748	0,85 Qk_Tandem_2_FQ	LinMoving	-26,46	-31,181	-4,215	-17,4129	-6,4064	-4,1013
748	0,85 Qk_Tandem_2_FQ	LinMoving	-26,46	-31,181	-4,215	-17,4129	-6,4064	-4,1013
748	1,35 Qk_Tandem_2_FQ	LinMoving	-26,46	-19,358	-4,215	-16,0148	-6,6014	-8,1112
748	1,85 Qk_Tandem_2_FQ	LinMoving	-26,46	-7,536	-4,215	-14,6167	-6,7965	-12,121

748	0 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,1936	0,1077
748	0,425 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,1682	0,0814
748	0,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,1427	0,055
748	0,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,1427	0,055
748	1,35 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,1128	0,024
748	1,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	-0,06	-0,8048	-0,0828	-0,007
748	0 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	3,1756	0,3818
748	0,425 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	2,5517	0,3233
748	0,85 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	1,9277	0,2649
748	0,85 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	1,9277	0,2649
748	1,35 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	1,1937	0,1961
748	1,85 FRENATURA_2	LinStatic	-0,087	0,138	1,468	-0,6752	0,4597	0,1274
748	0 RITIRO	LinStatic	0	0	0	0	0	0
748	0,425 RITIRO	LinStatic	0	0	0	0	0	0
748	0,85 RITIRO	LinStatic	0	0	0	0	0	0
748	0,85 RITIRO	LinStatic	0	0	0	0	0	0
748	1,35 RITIRO	LinStatic	0	0	0	0	0	0
748	1,85 RITIRO	LinStatic	0	0	0	0	0	0
748	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
748	0 Distorsioni	LinStatic	0	0	0	0	0	0
748	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
748	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
748	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
748	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
748	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
748	0 A_01_SLU_00	Combination	-1,084	-12,774	0,719	-10,8285	1,5514	-7,595
748	0,425 A_01_SLU_00	Combination	-1,084	-8,929	0,719	-10,8285	1,2459	-2,9832

748	0,85 A_01_SLU_00	Combination	-1,084	-5,085	0,719	-10,8285	0,9405	-0,005
748	0,85 A_01_SLU_00	Combination	-1,084	-5,085	0,719	-10,8285	0,9405	-0,005
748	1,35 A_01_SLU_00	Combination	-1,084	-0,563	0,719	-10,8285	0,5812	1,407
748	1,85 A_01_SLU_00	Combination	-1,084	3,96	0,719	-10,8285	0,2219	0,5578
748	0 A_01_SLU_01	Combination	11,647	-12,457	-4,262	26,7317	2,2734	-7,8547
748	0,425 A_01_SLU_01	Combination	11,647	32,238	-4,262	22,6692	6,2326	27,7224
748	0,85 A_01_SLU_01	Combination	11,647	76,933	-4,262	18,6067	10,1919	61,6658
748	0,85 A_01_SLU_01	Combination	11,647	76,933	-4,262	18,6067	10,1919	61,6658
748	1,35 A_01_SLU_01	Combination	11,647	82,081	-4,262	18,7507	15,5959	43,1599
748	1,85 A_01_SLU_01	Combination	11,647	87,229	-4,262	18,8947	20,9999	22,3927
748	0 A_01_SLU_01	Combination	-68,926	-165,584	-18,701	-50,7063	-44,1877	-85,0783
748	0,425 A_01_SLU_01	Combination	-68,926	-127,992	-18,701	-50,7267	-38,3784	-48,9529
748	0,85 A_01_SLU_01	Combination	-68,926	-90,399	-18,701	-50,7472	-32,5692	-14,4612
748	0,85 A_01_SLU_01	Combination	-68,926	-90,399	-18,701	-50,7472	-32,5692	-14,4612
748	1,35 A_01_SLU_01	Combination	-68,926	-53,761	-18,701	-46,8207	-26,4835	-23,8157
748	1,85 A_01_SLU_01	Combination	-68,926	-17,124	-18,701	-42,8943	-20,3978	-35,4315
748	0 A_01_SLU_02	Combination	8,235	-12,752	-2,305	17,7186	-4,3718	-9,0259
748	0,425 A_01_SLU_02	Combination	8,235	24,368	-2,305	14,4572	-1,6949	20,549
748	0,85 A_01_SLU_02	Combination	8,235	61,487	-2,305	11,1958	0,982	48,4902
748	0,85 A_01_SLU_02	Combination	8,235	61,487	-2,305	11,1958	0,982	48,4902
748	1,35 A_01_SLU_02	Combination	8,235	66,288	-2,305	11,2598	4,7214	33,7743
748	1,85 A_01_SLU_02	Combination	8,235	71,088	-2,305	11,3238	8,4609	16,7972
748	0 A_01_SLU_02	Combination	-55,991	-135,846	-13,351	-42,74	-39,8969	-70,5463
748	0,425 A_01_SLU_02	Combination	-55,991	-105,498	-13,351	-42,7491	-35,9119	-40,5542
748	0,85 A_01_SLU_02	Combination	-55,991	-75,15	-13,351	-42,7581	-31,9269	-12,1958
748	0,85 A_01_SLU_02	Combination	-55,991	-75,15	-13,351	-42,7581	-31,9269	-12,1958
748	1,35 A_01_SLU_02	Combination	-55,991	-43,962	-13,351	-39,5619	-27,8312	-19,5129
748	1,85 A_01_SLU_02	Combination	-55,991	-12,774	-13,351	-36,3656	-23,7354	-29,0912
748	0 A_01_SLU_03	Combination	6,683	-13,659	-11,919	19,474	-22,48	-12,0593
748	0,425 A_01_SLU_03	Combination	6,683	23,46	-11,919	16,2126	-15,7171	17,9014
748	0,85 A_01_SLU_03	Combination	6,683	60,579	-11,919	12,9512	-8,9542	46,2284
748	0,85 A_01_SLU_03	Combination	6,683	60,579	-11,919	12,9512	-8,9542	46,2284

748	1,35 A_01_SLU_03	Combination	6,683	65,38	-11,919	13,0152	-0,4078	31,9665
748	1,85 A_01_SLU_03	Combination	6,683	70,18	-11,919	13,0792	8,1386	15,4433
748	0 A_01_SLU_03	Combination	-57,543	-136,753	-22,965	-40,9846	-58,0051	-73,5798
748	0,425 A_01_SLU_03	Combination	-57,543	-106,405	-22,965	-40,9936	-49,9341	-43,2018
748	0,85 A_01_SLU_03	Combination	-57,543	-76,058	-22,965	-41,0027	-41,8632	-14,4575
748	0,85 A_01_SLU_03	Combination	-57,543	-76,058	-22,965	-41,0027	-41,8632	-14,4575
748	1,35 A_01_SLU_03	Combination	-57,543	-44,87	-22,965	-37,8065	-32,9604	-21,3207
748	1,85 A_01_SLU_03	Combination	-57,543	-13,682	-22,965	-34,6102	-24,0576	-30,445
748	0 A_01_SLU_04	Combination	14,109	-11,18	8,322	24,608	29,3429	-3,5646
748	0,425 A_01_SLU_04	Combination	14,109	33,515	8,322	20,5455	27,9541	31,4701
748	0,85 A_01_SLU_04	Combination	14,109	78,21	8,322	16,483	26,5653	64,871
748	0,85 A_01_SLU_04	Combination	14,109	78,21	8,322	16,483	26,5653	64,871
748	1,35 A_01_SLU_04	Combination	14,109	83,357	8,322	16,6269	25,6775	45,7269
748	1,85 A_01_SLU_04	Combination	14,109	88,505	8,322	16,7709	24,7897	24,3215
748	0 A_01_SLU_04	Combination	-66,464	-164,308	-6,117	-52,83	-17,1182	-80,7882
748	0,425 A_01_SLU_04	Combination	-66,464	-126,715	-6,117	-52,8505	-16,6569	-45,2052
748	0,85 A_01_SLU_04	Combination	-66,464	-89,123	-6,117	-52,8709	-16,1957	-11,256
748	0,85 A_01_SLU_04	Combination	-66,464	-89,123	-6,117	-52,8709	-16,1957	-11,256
748	1,35 A_01_SLU_04	Combination	-66,464	-52,485	-6,117	-48,9445	-16,4019	-21,2487
748	1,85 A_01_SLU_04	Combination	-66,464	-15,848	-6,117	-45,0181	-16,608	-33,5026
748	0 A_01_SLU_05	Combination	-5,188	-14,901	-20,254	-7,2889	-43,5645	-14,7452
748	0,425 A_01_SLU_05	Combination	-5,188	-11,057	-20,254	-7,2889	-34,9565	-9,2293
748	0,85 A_01_SLU_05	Combination	-5,188	-7,213	-20,254	-7,2889	-26,3485	-5,347
748	0,85 A_01_SLU_05	Combination	-5,188	-7,213	-20,254	-7,2889	-26,3485	-5,347
748	1,35 A_01_SLU_05	Combination	-5,188	-2,69	-20,254	-7,2889	-16,2215	-2,8714
748	1,85 A_01_SLU_05	Combination	-5,188	1,832	-20,254	-7,2889	-6,0944	-2,6569
748	0 A_01_SLU_06	Combination	11,929	-8,882	-4,478	29,756	1,8379	-5,7147
748	0,425 A_01_SLU_06	Combination	11,929	34,736	-4,478	25,6935	5,8888	28,5718
748	0,85 A_01_SLU_06	Combination	11,929	78,355	-4,478	21,631	9,9398	61,6823
748	0,85 A_01_SLU_06	Combination	11,929	78,355	-4,478	21,631	9,9398	61,6823
748	1,35 A_01_SLU_06	Combination	11,929	82,235	-4,478	21,775	15,4517	42,7825
748	1,85 A_01_SLU_06	Combination	11,929	86,116	-4,478	21,919	20,9636	22,2548

748	0 A_01_SLU_06	Combination	-68,643	-162,009	-18,917	-47,6819	-44,6232	-82,9383
748	0,425 A_01_SLU_06	Combination	-68,643	-125,493	-18,917	-47,7024	-38,7222	-48,1034
748	0,85 A_01_SLU_06	Combination	-68,643	-88,978	-18,917	-47,7228	-32,8213	-14,4446
748	0,85 A_01_SLU_06	Combination	-68,643	-88,978	-18,917	-47,7228	-32,8213	-14,4446
748	1,35 A_01_SLU_06	Combination	-68,643	-53,607	-18,917	-43,7964	-26,6277	-24,1931
748	1,85 A_01_SLU_06	Combination	-68,643	-18,237	-18,917	-39,87	-20,4341	-35,5693
748	0 A_01_SLU_07	Combination	8,517	-9,176	-2,521	20,7429	-4,8073	-6,8859
748	0,425 A_01_SLU_07	Combination	8,517	26,866	-2,521	17,4815	-2,0387	21,3984
748	0,85 A_01_SLU_07	Combination	8,517	62,908	-2,521	14,2201	0,73	48,5067
748	0,85 A_01_SLU_07	Combination	8,517	62,908	-2,521	14,2201	0,73	48,5067
748	1,35 A_01_SLU_07	Combination	8,517	66,442	-2,521	14,2841	4,5773	33,3969
748	1,85 A_01_SLU_07	Combination	8,517	69,975	-2,521	14,3481	8,4246	16,6593
748	0 A_01_SLU_07	Combination	-55,709	-132,27	-13,567	-39,7156	-40,3325	-68,4063
748	0,425 A_01_SLU_07	Combination	-55,709	-102,999	-13,567	-39,7247	-36,2557	-39,7048
748	0,85 A_01_SLU_07	Combination	-55,709	-73,728	-13,567	-39,7338	-32,179	-12,1793
748	0,85 A_01_SLU_07	Combination	-55,709	-73,728	-13,567	-39,7338	-32,179	-12,1793
748	1,35 A_01_SLU_07	Combination	-55,709	-43,807	-13,567	-36,5375	-27,9754	-19,8902
748	1,85 A_01_SLU_07	Combination	-55,709	-13,886	-13,567	-33,3413	-23,7717	-29,229
748	0 A_01_SLU_08	Combination	6,966	-10,084	-12,135	22,4983	-22,9155	-9,9194
748	0,425 A_01_SLU_08	Combination	6,966	25,958	-12,135	19,2369	-16,0609	18,7508
748	0,85 A_01_SLU_08	Combination	6,966	62,001	-12,135	15,9755	-9,2063	46,245
748	0,85 A_01_SLU_08	Combination	6,966	62,001	-12,135	15,9755	-9,2063	46,245
748	1,35 A_01_SLU_08	Combination	6,966	65,534	-12,135	16,0395	-0,552	31,5891
748	1,85 A_01_SLU_08	Combination	6,966	69,067	-12,135	16,1035	8,1023	15,3055
748	0 A_01_SLU_08	Combination	-57,261	-133,178	-23,181	-37,9602	-58,4406	-71,4398
748	0,425 A_01_SLU_08	Combination	-57,261	-103,907	-23,181	-37,9693	-50,2779	-42,3524
748	0,85 A_01_SLU_08	Combination	-57,261	-74,636	-23,181	-37,9784	-42,1153	-14,441
748	0,85 A_01_SLU_08	Combination	-57,261	-74,636	-23,181	-37,9784	-42,1153	-14,441
748	1,35 A_01_SLU_08	Combination	-57,261	-44,715	-23,181	-34,7821	-33,1046	-21,698
748	1,85 A_01_SLU_08	Combination	-57,261	-14,794	-23,181	-31,5859	-24,0939	-30,5829
748	0 A_01_SLU_09	Combination	14,391	-7,605	8,106	27,6323	28,9074	-1,4246
748	0,425 A_01_SLU_09	Combination	14,391	36,013	8,106	23,5698	27,6103	32,3195

748	0,85 A_01_SLU_09	Combination	14,391	79,631	8,106	19,5073	26,3132	64,8875
748	0,85 A_01_SLU_09	Combination	14,391	79,631	8,106	19,5073	26,3132	64,8875
748	1,35 A_01_SLU_09	Combination	14,391	83,512	8,106	19,6513	25,5333	45,3495
748	1,85 A_01_SLU_09	Combination	14,391	87,392	8,106	19,7953	24,7534	24,1837
748	0 A_01_SLU_09	Combination	-66,181	-160,733	-6,333	-49,8057	-17,5537	-78,6482
748	0,425 A_01_SLU_09	Combination	-66,181	-124,217	-6,333	-49,8261	-17,0007	-44,3558
748	0,85 A_01_SLU_09	Combination	-66,181	-87,701	-6,333	-49,8466	-16,4478	-11,2394
748	0,85 A_01_SLU_09	Combination	-66,181	-87,701	-6,333	-49,8466	-16,4478	-11,2394
748	1,35 A_01_SLU_09	Combination	-66,181	-52,331	-6,333	-45,9201	-16,5461	-21,6261
748	1,85 A_01_SLU_09	Combination	-66,181	-16,96	-6,333	-41,9937	-16,6443	-33,6405
748	0 A_01_SLU_10	Combination	-4,905	-11,326	-20,47	-4,2646	-44,0001	-12,6052
748	0,425 A_01_SLU_10	Combination	-4,905	-8,558	-20,47	-4,2646	-35,3003	-8,3798
748	0,85 A_01_SLU_10	Combination	-4,905	-5,791	-20,47	-4,2646	-26,6006	-5,3305
748	0,85 A_01_SLU_10	Combination	-4,905	-5,791	-20,47	-4,2646	-26,6006	-5,3305
748	1,35 A_01_SLU_10	Combination	-4,905	-2,536	-20,47	-4,2646	-16,3657	-3,2488
748	1,85 A_01_SLU_10	Combination	-4,905	0,72	-20,47	-4,2646	-6,1307	-2,7948
748	0 A_02_SLU_01	Combination	7,458	-12,204	-5,748	11,611	-8,8244	-9,4758
748	0,425 A_02_SLU_01	Combination	7,458	18,107	-5,748	9,0267	-3,6304	14,9645
748	0,85 A_02_SLU_01	Combination	7,458	48,418	-5,748	6,4423	1,5636	37,771
748	0,85 A_02_SLU_01	Combination	7,458	48,418	-5,748	6,4423	1,5636	37,771
748	1,35 A_02_SLU_01	Combination	7,458	53,114	-5,748	6,4823	8,939	27,2032
748	1,85 A_02_SLU_01	Combination	7,458	57,81	-5,748	6,5223	16,3144	14,3741
748	0 A_02_SLU_01	Combination	-50,813	-112,92	-19,777	-46,2827	-40,1175	-62,6032
748	0,425 A_02_SLU_01	Combination	-50,813	-88,197	-19,777	-46,2884	-34,4329	-36,9607
748	0,85 A_02_SLU_01	Combination	-50,813	-63,474	-19,777	-46,2941	-28,7483	-12,9519
748	0,85 A_02_SLU_01	Combination	-50,813	-63,474	-19,777	-46,2941	-28,7483	-12,9519
748	1,35 A_02_SLU_01	Combination	-50,813	-37,639	-19,777	-43,7522	-23,3423	-18,0442
748	1,85 A_02_SLU_01	Combination	-50,813	-11,803	-19,777	-41,2104	-17,9362	-25,3977
748	0 A_02_SLU_02	Combination	5,48	-12,586	-4,716	7,0262	-7,4977	-10,1951
748	0,425 A_02_SLU_02	Combination	5,48	13,101	-4,716	4,907	-3,3475	10,7731
748	0,85 A_02_SLU_02	Combination	5,48	38,788	-4,716	2,7879	0,8026	30,1077
748	0,85 A_02_SLU_02	Combination	5,48	38,788	-4,716	2,7879	0,8026	30,1077

748	1,35 A_02_SLU_02	Combination	5,48	43,387	-4,716	2,8057	6,6299	21,639
748	1,85 A_02_SLU_02	Combination	5,48	47,987	-4,716	2,8234	12,4572	10,9091
748	0 A_02_SLU_02	Combination	-41,677	-94,85	-15,476	-37,7889	-32,0434	-53,0937
748	0,425 A_02_SLU_02	Combination	-41,677	-74,057	-15,476	-37,7914	-27,5864	-31,2562
748	0,85 A_02_SLU_02	Combination	-41,677	-53,263	-15,476	-37,7939	-23,1294	-11,0526
748	0,85 A_02_SLU_02	Combination	-41,677	-53,263	-15,476	-37,7939	-23,1294	-11,0526
748	1,35 A_02_SLU_02	Combination	-41,677	-31,007	-15,476	-35,6968	-18,8448	-14,9519
748	1,85 A_02_SLU_02	Combination	-41,677	-8,751	-15,476	-33,5996	-14,5602	-21,1124
748	0 A_02_SLU_03	Combination	3,882	-13,505	-13,839	8,7796	-27,1318	-13,2461
748	0,425 A_02_SLU_03	Combination	3,882	12,181	-13,839	6,6605	-19,1044	8,113
748	0,85 A_02_SLU_03	Combination	3,882	37,868	-13,839	4,5413	-11,0769	27,8384
748	0,85 A_02_SLU_03	Combination	3,882	37,868	-13,839	4,5413	-11,0769	27,8384
748	1,35 A_02_SLU_03	Combination	3,882	42,468	-13,839	4,5591	-0,688	19,8296
748	1,85 A_02_SLU_03	Combination	3,882	47,067	-13,839	4,5769	9,7008	9,5595
748	0 A_02_SLU_03	Combination	-43,275	-95,77	-24,6	-36,0355	-51,6775	-56,1446
748	0,425 A_02_SLU_03	Combination	-43,275	-74,976	-24,6	-36,038	-43,3432	-33,9163
748	0,85 A_02_SLU_03	Combination	-43,275	-54,183	-24,6	-36,0405	-35,0089	-13,3218
748	0,85 A_02_SLU_03	Combination	-43,275	-54,183	-24,6	-36,0405	-35,0089	-13,3218
748	1,35 A_02_SLU_03	Combination	-43,275	-31,927	-24,6	-33,9434	-26,1627	-16,7613
748	1,85 A_02_SLU_03	Combination	-43,275	-9,67	-24,6	-31,8462	-17,3165	-22,462
748	0 A_02_SLU_04	Combination	9,92	-10,928	6,836	9,4872	18,2452	-5,1857
748	0,425 A_02_SLU_04	Combination	9,92	19,383	6,836	6,9029	18,0911	18,7121
748	0,85 A_02_SLU_04	Combination	9,92	49,694	6,836	4,3186	17,937	40,9762
748	0,85 A_02_SLU_04	Combination	9,92	49,694	6,836	4,3186	17,937	40,9762
748	1,35 A_02_SLU_04	Combination	9,92	54,39	6,836	4,3586	19,0206	29,7702
748	1,85 A_02_SLU_04	Combination	9,92	59,086	6,836	4,3986	20,1042	16,3029
748	0 A_02_SLU_04	Combination	-48,351	-111,644	-7,193	-48,4065	-13,048	-58,3131
748	0,425 A_02_SLU_04	Combination	-48,351	-86,921	-7,193	-48,4121	-12,7114	-33,213
748	0,85 A_02_SLU_04	Combination	-48,351	-62,198	-7,193	-48,4178	-12,3749	-9,7467
748	0,85 A_02_SLU_04	Combination	-48,351	-62,198	-7,193	-48,4178	-12,3749	-9,7467
748	1,35 A_02_SLU_04	Combination	-48,351	-36,362	-7,193	-45,876	-13,2607	-15,4772
748	1,85 A_02_SLU_04	Combination	-48,351	-10,527	-7,193	-43,3341	-14,1465	-23,4689

748	0 A_02_SLU_05	Combination	-5,188	-14,901	-20,254	-7,2889	-43,5645	-14,7452
748	0,425 A_02_SLU_05	Combination	-5,188	-11,057	-20,254	-7,2889	-34,9565	-9,2293
748	0,85 A_02_SLU_05	Combination	-5,188	-7,213	-20,254	-7,2889	-26,3485	-5,347
748	0,85 A_02_SLU_05	Combination	-5,188	-7,213	-20,254	-7,2889	-26,3485	-5,347
748	1,35 A_02_SLU_05	Combination	-5,188	-2,69	-20,254	-7,2889	-16,2215	-2,8714
748	1,85 A_02_SLU_05	Combination	-5,188	1,832	-20,254	-7,2889	-6,0944	-2,6569
748	0 A_02_SLU_06	Combination	7,74	-8,629	-5,964	14,6353	-9,2599	-7,3358
748	0,425 A_02_SLU_06	Combination	7,74	20,605	-5,964	12,051	-3,9742	15,8139
748	0,85 A_02_SLU_06	Combination	7,74	49,839	-5,964	9,4667	1,3115	37,7875
748	0,85 A_02_SLU_06	Combination	7,74	49,839	-5,964	9,4667	1,3115	37,7875
748	1,35 A_02_SLU_06	Combination	7,74	53,268	-5,964	9,5067	8,7948	26,8258
748	1,85 A_02_SLU_06	Combination	7,74	56,697	-5,964	9,5467	16,2781	14,2363
748	0 A_02_SLU_06	Combination	-50,53	-109,345	-19,992	-43,2584	-40,553	-60,4632
748	0,425 A_02_SLU_06	Combination	-50,53	-85,699	-19,992	-43,264	-34,7767	-36,1113
748	0,85 A_02_SLU_06	Combination	-50,53	-62,053	-19,992	-43,2697	-29,0004	-12,9354
748	0,85 A_02_SLU_06	Combination	-50,53	-62,053	-19,992	-43,2697	-29,0004	-12,9354
748	1,35 A_02_SLU_06	Combination	-50,53	-37,484	-19,992	-40,7279	-23,4865	-18,4216
748	1,85 A_02_SLU_06	Combination	-50,53	-12,916	-19,992	-38,186	-17,9725	-25,5355
748	0 A_02_SLU_07	Combination	5,763	-9,011	-4,931	10,0506	-7,9332	-8,0551
748	0,425 A_02_SLU_07	Combination	5,763	15,599	-4,931	7,9314	-3,6913	11,6226
748	0,85 A_02_SLU_07	Combination	5,763	40,209	-4,931	5,8122	0,5505	30,1242
748	0,85 A_02_SLU_07	Combination	5,763	40,209	-4,931	5,8122	0,5505	30,1242
748	1,35 A_02_SLU_07	Combination	5,763	43,542	-4,931	5,83	6,4857	21,2616
748	1,85 A_02_SLU_07	Combination	5,763	46,874	-4,931	5,8478	12,4209	10,7712
748	0 A_02_SLU_07	Combination	-41,395	-91,275	-15,692	-34,7645	-32,4789	-50,9537
748	0,425 A_02_SLU_07	Combination	-41,395	-71,558	-15,692	-34,7671	-27,9302	-30,4068
748	0,85 A_02_SLU_07	Combination	-41,395	-51,842	-15,692	-34,7696	-23,3815	-11,036
748	0,85 A_02_SLU_07	Combination	-41,395	-51,842	-15,692	-34,7696	-23,3815	-11,036
748	1,35 A_02_SLU_07	Combination	-41,395	-30,853	-15,692	-32,6724	-18,989	-15,3292
748	1,85 A_02_SLU_07	Combination	-41,395	-9,863	-15,692	-30,5753	-14,5965	-21,2502
748	0 A_02_SLU_08	Combination	4,165	-9,93	-14,055	11,804	-27,5673	-11,1061
748	0,425 A_02_SLU_08	Combination	4,165	14,68	-14,055	9,6848	-19,4482	8,9625

748	0,85 A_02_SLU_08	Combination	4,165	39,289	-14,055	7,5657	-11,329	27,855
748	0,85 A_02_SLU_08	Combination	4,165	39,289	-14,055	7,5657	-11,329	27,855
748	1,35 A_02_SLU_08	Combination	4,165	42,622	-14,055	7,5834	-0,8322	19,4522
748	1,85 A_02_SLU_08	Combination	4,165	45,955	-14,055	7,6012	9,6646	9,4217
748	0 A_02_SLU_08	Combination	-42,993	-92,195	-24,815	-33,0111	-52,113	-54,0046
748	0,425 A_02_SLU_08	Combination	-42,993	-72,478	-24,815	-33,0137	-43,687	-33,0669
748	0,85 A_02_SLU_08	Combination	-42,993	-52,762	-24,815	-33,0162	-35,261	-13,3053
748	0,85 A_02_SLU_08	Combination	-42,993	-52,762	-24,815	-33,0162	-35,261	-13,3053
748	1,35 A_02_SLU_08	Combination	-42,993	-31,772	-24,815	-30,919	-26,3069	-17,1386
748	1,85 A_02_SLU_08	Combination	-42,993	-10,783	-24,815	-28,8219	-17,3528	-22,5998
748	0 A_02_SLU_09	Combination	10,202	-7,353	6,62	12,5116	17,8097	-3,0457
748	0,425 A_02_SLU_09	Combination	10,202	21,881	6,62	9,9273	17,7473	19,5615
748	0,85 A_02_SLU_09	Combination	10,202	51,115	6,62	7,3429	17,6849	40,9927
748	0,85 A_02_SLU_09	Combination	10,202	51,115	6,62	7,3429	17,6849	40,9927
748	1,35 A_02_SLU_09	Combination	10,202	54,544	6,62	7,3829	18,8764	29,3928
748	1,85 A_02_SLU_09	Combination	10,202	57,974	6,62	7,4229	20,0679	16,1651
748	0 A_02_SLU_09	Combination	-48,068	-108,069	-7,409	-45,3821	-13,4835	-56,1731
748	0,425 A_02_SLU_09	Combination	-48,068	-84,423	-7,409	-45,3878	-13,0552	-32,3636
748	0,85 A_02_SLU_09	Combination	-48,068	-60,776	-7,409	-45,3935	-12,627	-9,7302
748	0,85 A_02_SLU_09	Combination	-48,068	-60,776	-7,409	-45,3935	-12,627	-9,7302
748	1,35 A_02_SLU_09	Combination	-48,068	-36,208	-7,409	-42,8516	-13,4049	-15,8546
748	1,85 A_02_SLU_09	Combination	-48,068	-11,639	-7,409	-40,3098	-14,1827	-23,6067
748	0 A_02_SLU_10	Combination	-4,905	-11,326	-20,47	-4,2646	-44,0001	-12,6052
748	0,425 A_02_SLU_10	Combination	-4,905	-8,558	-20,47	-4,2646	-35,3003	-8,3798
748	0,85 A_02_SLU_10	Combination	-4,905	-5,791	-20,47	-4,2646	-26,6006	-5,3305
748	0,85 A_02_SLU_10	Combination	-4,905	-5,791	-20,47	-4,2646	-26,6006	-5,3305
748	1,35 A_02_SLU_10	Combination	-4,905	-2,536	-20,47	-4,2646	-16,3657	-3,2488
748	1,85 A_02_SLU_10	Combination	-4,905	0,72	-20,47	-4,2646	-6,1307	-2,7948
748	0 COMBO_Dead	Combination	-1,065	-9,217	0,321	-7,8994	1,1018	-5,2878
748	0,425 COMBO_Dead	Combination	-1,065	-6,457	0,321	-7,8994	0,9655	-1,9571
748	0,85 COMBO_Dead	Combination	-1,065	-3,696	0,321	-7,8994	0,8292	0,2004
748	0,85 COMBO_Dead	Combination	-1,065	-3,696	0,321	-7,8994	0,8292	0,2004

748	1,35 COMBO_Dead	Combination	-1,065	-0,449	0,321	-7,8994	0,6689	1,2368
748	1,85 COMBO_Dead	Combination	-1,065	2,799	0,321	-7,8994	0,5085	0,6494
748	0 COMBO_Permanenti	Combination	-0,02	-3,556	0,398	-2,9291	0,4496	-2,3072
748	0,425 COMBO_Permanenti	Combination	-0,02	-2,473	0,398	-2,9291	0,2805	-1,0261
748	0,85 COMBO_Permanenti	Combination	-0,02	-1,389	0,398	-2,9291	0,1113	-0,2055
748	0,85 COMBO_Permanenti	Combination	-0,02	-1,389	0,398	-2,9291	0,1113	-0,2055
748	1,35 COMBO_Permanenti	Combination	-0,02	-0,114	0,398	-2,9291	-0,0877	0,1702
748	1,85 COMBO_Permanenti	Combination	-0,02	1,161	0,398	-2,9291	-0,2866	-0,0916
748	0 COMBO1_MOBILI	Combination	12,731	0,317	-4,98	37,5602	0,722	-0,2597
748	0,425 COMBO1_MOBILI	Combination	12,731	41,168	-4,98	33,4977	4,9867	30,7056
748	0,85 COMBO1_MOBILI	Combination	12,731	82,019	-4,98	29,4352	9,2514	61,6709
748	0,85 COMBO1_MOBILI	Combination	12,731	82,019	-4,98	29,4352	9,2514	61,6709
748	1,35 COMBO1_MOBILI	Combination	12,731	82,644	-4,98	29,5792	15,0147	41,7529
748	1,85 COMBO1_MOBILI	Combination	12,731	83,269	-4,98	29,7231	20,778	21,8349
748	0 COMBO1_MOBILI	Combination	-67,842	-152,811	-19,42	-39,8778	-45,7391	-77,4833
748	0,425 COMBO1_MOBILI	Combination	-67,842	-119,062	-19,42	-39,8982	-39,6244	-45,9697
748	0,85 COMBO1_MOBILI	Combination	-67,842	-85,314	-19,42	-39,9187	-33,5097	-14,4561
748	0,85 COMBO1_MOBILI	Combination	-67,842	-85,314	-19,42	-39,9187	-33,5097	-14,4561
748	1,35 COMBO1_MOBILI	Combination	-67,842	-53,199	-19,42	-35,9923	-27,0647	-25,2227
748	1,85 COMBO1_MOBILI	Combination	-67,842	-21,084	-19,42	-32,0658	-20,6197	-35,9893
748	0 COMBO2_MOBILI	Combination	8,542	0,569	-6,467	22,4395	-10,3757	-1,8807
748	0,425 COMBO2_MOBILI	Combination	8,542	27,036	-6,467	19,8551	-4,8763	17,9476
748	0,85 COMBO2_MOBILI	Combination	8,542	53,503	-6,467	17,2708	0,6231	37,776
748	0,85 COMBO2_MOBILI	Combination	8,542	53,503	-6,467	17,2708	0,6231	37,776
748	1,35 COMBO2_MOBILI	Combination	8,542	53,677	-6,467	17,3108	8,3578	25,7962
748	1,85 COMBO2_MOBILI	Combination	8,542	53,85	-6,467	17,3508	16,0926	13,8163
748	0 COMBO2_MOBILI	Combination	-49,729	-100,147	-20,495	-35,4542	-41,6689	-55,0082
748	0,425 COMBO2_MOBILI	Combination	-49,729	-79,268	-20,495	-35,4599	-35,6789	-33,9775
748	0,85 COMBO2_MOBILI	Combination	-49,729	-58,389	-20,495	-35,4656	-29,6888	-12,9469
748	0,85 COMBO2_MOBILI	Combination	-49,729	-58,389	-20,495	-35,4656	-29,6888	-12,9469
748	1,35 COMBO2_MOBILI	Combination	-49,729	-37,076	-20,495	-32,9238	-23,9235	-19,4512
748	1,85 COMBO2_MOBILI	Combination	-49,729	-15,763	-20,495	-30,3819	-18,1581	-25,9555

748	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
748	0 COMB_RARA	Combination	1,98	-8,896	1,9	-1,2257	6,2677	-4,662
748	0,425 COMB_RARA	Combination	1,98	1,437	1,9	-1,978	5,858	4,2898
748	0,85 COMB_RARA	Combination	1,98	11,769	1,9	-2,7303	5,4483	12,0656
748	0,85 COMB_RARA	Combination	1,98	11,769	1,9	-2,7303	5,4483	12,0656
748	1,35 COMB_RARA	Combination	1,98	15,14	1,9	-2,7037	5,1045	9,2731
748	1,85 COMB_RARA	Combination	1,98	18,511	1,9	-2,677	4,7607	4,8529
748	0 COMB_RARA	Combination	-12,941	-37,253	-0,774	-15,5661	-2,3362	-18,9627
748	0,425 COMB_RARA	Combination	-12,941	-28,236	-0,774	-15,5699	-2,4033	-9,9093
748	0,85 COMB_RARA	Combination	-12,941	-19,219	-0,774	-15,5736	-2,4704	-2,032
748	0,85 COMB_RARA	Combination	-12,941	-19,219	-0,774	-15,5736	-2,4704	-2,032
748	1,35 COMB_RARA	Combination	-12,941	-10,016	-0,774	-14,8465	-2,688	-3,1297
748	1,85 COMB_RARA	Combination	-12,941	-0,813	-0,774	-14,1194	-2,9056	-5,8553
749	0 DEAD	LinStatic	-0,789	-3,317	0,238	5,1172	0,3767	0,2622
749	0,5 DEAD	LinStatic	-0,789	-0,912	0,238	5,1172	0,2579	1,3194
749	1 DEAD	LinStatic	-0,789	1,494	0,238	5,1172	0,1391	1,1738
749	1 DEAD	LinStatic	-0,789	1,494	0,238	5,1172	0,1391	1,1738
749	1,5 DEAD	LinStatic	-0,789	3,899	0,238	5,1172	0,0204	-0,1745
749	2 DEAD	LinStatic	-0,789	6,305	0,238	5,1172	-0,0984	-2,7256
749	2 DEAD	LinStatic	-0,789	6,305	0,238	5,1172	-0,0984	-2,7256
749	2,15 DEAD	LinStatic	-0,789	7,027	0,238	5,1172	-0,134	-3,7254
749	0 PAVIMENTAZIONE	LinStatic	-0,231	-1,189	0,1	1,4569	0,0684	0,1232
749	0,5 PAVIMENTAZIONE	LinStatic	-0,231	-0,339	0,1	1,4569	0,0183	0,5051
749	1 PAVIMENTAZIONE	LinStatic	-0,231	0,511	0,1	1,4569	-0,0318	0,462
749	1 PAVIMENTAZIONE	LinStatic	-0,231	0,511	0,1	1,4569	-0,0318	0,462
749	1,5 PAVIMENTAZIONE	LinStatic	-0,231	1,361	0,1	1,4569	-0,0818	-0,0062
749	2 PAVIMENTAZIONE	LinStatic	-0,231	2,211	0,1	1,4569	-0,1319	-0,8993

749	2 PAVIMENTAZIONE	LinStatic	-0,231	2,211	0,1	1,4569	-0,1319	-0,8993
749	2,15 PAVIMENTAZIONE	LinStatic	-0,231	2,466	0,1	1,4569	-0,147	-1,2501
749	0 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,1476	-0,1236
749	0,5 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,2163	-0,1993
749	1 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,2851	-0,275
749	1 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,2851	-0,275
749	1,5 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,3538	-0,3506
749	2 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,4225	-0,4263
749	2 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,4225	-0,4263
749	2,15 BARRIERA+CORDOLO	LinStatic	0,055	0,151	0,137	0,455	-0,4431	-0,449
749	0 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1119	-0,1407
749	0,5 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1258	-0,1181
749	1 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1396	-0,0955
749	1 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1396	-0,0955
749	1,5 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1534	-0,0729
749	2 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1673	-0,0504
749	2 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1673	-0,0504
749	2,15 PARAPETTO	LinStatic	0,163	-0,045	0,028	0,0944	-0,1714	-0,0436
749	0 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	-0,1656	-0,0191
749	0,5 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	-0,1057	-0,0834
749	1 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	-0,0459	-0,1476
749	1 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	-0,0459	-0,1476
749	1,5 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	0,014	-0,2119
749	2 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	0,0739	-0,2761
749	2 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	0,0739	-0,2761
749	2,15 QK_MOBILI	LinStatic	-0,058	0,128	-0,12	-1,379	0,0919	-0,2954
749	0 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-0,9168	-1,1539
749	0,5 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,1132	-1,0873
749	1 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,3097	-1,0206
749	1 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,3097	-1,0206
749	1,5 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,5061	-0,9539
749	2 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,7026	-0,8872

749	2 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,7026	-0,8872
749	2,15 QK_FOLLA	LinStatic	1,152	-0,133	0,393	1,2331	-1,7615	-0,8672
749	0 PERMANENTI	LinStatic	-0,013	-1,083	0,265	2,0063	-0,1911	-0,1411
749	0,5 PERMANENTI	LinStatic	-0,013	-0,233	0,265	2,0063	-0,3237	0,1877
749	1 PERMANENTI	LinStatic	-0,013	0,617	0,265	2,0063	-0,4564	0,0915
749	1 PERMANENTI	LinStatic	-0,013	0,617	0,265	2,0063	-0,4564	0,0915
749	1,5 PERMANENTI	LinStatic	-0,013	1,467	0,265	2,0063	-0,5891	-0,4298
749	2 PERMANENTI	LinStatic	-0,013	2,317	0,265	2,0063	-0,7217	-1,376
749	2 PERMANENTI	LinStatic	-0,013	2,317	0,265	2,0063	-0,7217	-1,376
749	2,15 PERMANENTI	LinStatic	-0,013	2,572	0,265	2,0063	-0,7615	-1,7428
749	0 Qk_Tandem_1	LinMoving	10,032	12,013	5,315	32,8533	19,3827	19,074
749	0,5 Qk_Tandem_1	LinMoving	10,032	52,154	5,315	33,611	19,2708	40,4857
749	1 Qk_Tandem_1	LinMoving	10,032	92,294	5,315	34,3687	19,1589	61,8975
749	1 Qk_Tandem_1	LinMoving	10,032	92,294	5,315	34,3687	19,1589	61,8975
749	1,5 Qk_Tandem_1	LinMoving	10,032	142,508	5,315	42,9699	19,336	37,4387
749	2 Qk_Tandem_1	LinMoving	10,032	192,721	5,315	51,5711	19,513	12,98
749	2 Qk_Tandem_1	LinMoving	10,032	192,721	5,315	51,5711	19,513	12,98
749	2,15 Qk_Tandem_1	LinMoving	10,032	193,081	5,315	51,7021	20,0403	9,4462
749	0 Qk_Tandem_1	LinMoving	-49,651	-82,219	-5,38	-19,981	-11,2823	-29,915
749	0,5 Qk_Tandem_1	LinMoving	-49,651	-60,758	-5,38	-20,9828	-11,1435	-17,594
749	1 Qk_Tandem_1	LinMoving	-49,651	-39,297	-5,38	-21,9846	-11,0046	-5,2731
749	1 Qk_Tandem_1	LinMoving	-49,651	-39,297	-5,38	-21,9846	-11,0046	-5,2731
749	1,5 Qk_Tandem_1	LinMoving	-49,651	-21,525	-5,38	-30,4056	-11,2097	-23,2225
749	2 Qk_Tandem_1	LinMoving	-49,651	-3,752	-5,38	-38,8265	-11,4147	-41,172
749	2 Qk_Tandem_1	LinMoving	-49,651	-3,752	-5,38	-38,8265	-11,4147	-41,172
749	2,15 Qk_Tandem_1	LinMoving	-49,651	-2,501	-5,38	-38,8186	-11,8755	-64,3154
749	0 Qk_Tandem_2	LinMoving	6,929	8,409	4,214	20,3033	15,912	13,185
749	0,5 Qk_Tandem_2	LinMoving	6,929	34,306	4,214	20,8382	17,2991	28,3248
749	1 Qk_Tandem_2	LinMoving	6,929	60,203	4,214	21,373	18,6863	43,4646
749	1 Qk_Tandem_2	LinMoving	6,929	60,203	4,214	21,373	18,6863	43,4646
749	1,5 Qk_Tandem_2	LinMoving	6,929	137,38	4,214	34,2195	20,2237	29,8874
749	2 Qk_Tandem_2	LinMoving	6,929	214,557	4,214	47,066	21,7611	16,3102

749	2 Qk_Tandem_2	LinMoving	6,929	214,557	4,214	47,066	21,7611	16,3102
749	2,15 Qk_Tandem_2	LinMoving	6,929	215,852	4,214	47,5377	22,5122	10,643
749	0 Qk_Tandem_2	LinMoving	-36,234	-56,814	-6,177	-17,2425	-9,4589	-21,0614
749	0,5 Qk_Tandem_2	LinMoving	-36,234	-43,412	-6,177	-17,8426	-9,8669	-13,1556
749	1 Qk_Tandem_2	LinMoving	-36,234	-30,01	-6,177	-18,4427	-10,2748	-5,2499
749	1 Qk_Tandem_2	LinMoving	-36,234	-30,01	-6,177	-18,4427	-10,2748	-5,2499
749	1,5 Qk_Tandem_2	LinMoving	-36,234	-17,537	-6,177	-31,4716	-10,8642	-17,1474
749	2 Qk_Tandem_2	LinMoving	-36,234	-5,063	-6,177	-44,5005	-11,4536	-29,0449
749	2 Qk_Tandem_2	LinMoving	-36,234	-5,063	-6,177	-44,5005	-11,4536	-29,0449
749	2,15 Qk_Tandem_2	LinMoving	-36,234	-3,186	-6,177	-44,472	-11,8703	-52,5343
749	0 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	-4,4086	0,1323
749	0,5 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	-1,7735	0,0904
749	1 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	0,8616	0,0485
749	1 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	0,8616	0,0485
749	1,5 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	3,4967	0,0066
749	2 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	6,1317	-0,0353
749	2 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	6,1317	-0,0353
749	2,15 FRENATURA	LinStatic	-0,18	0,084	-5,27	0,5577	6,9223	-0,0479
749	0 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	-1,4979	-0,6004
749	0,5 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	1,113	-0,478
749	1 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	3,724	-0,3556
749	1 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	3,724	-0,3556
749	1,5 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	6,3349	-0,2332
749	2 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	8,9459	-0,1108
749	2 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	8,9459	-0,1108
749	2,15 VENTO_TR_SC	LinStatic	-1,165	-0,245	-5,222	0,6152	9,7292	-0,0741
749	0 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	-2,1054	-1,0454
749	0,5 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	1,39	-0,8093
749	1 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	4,8855	-0,5732
749	1 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	4,8855	-0,5732
749	1,5 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	8,3809	-0,3371
749	2 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	11,8764	-0,101

749	2 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	11,8764	-0,101
749	2,15 VENTO_TR_CA	LinStatic	-1,368	-0,472	-6,991	1,0698	12,925	-0,0302
749	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
749	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
749	0 Qk_Tandem_1_FQ	LinMoving	6,908	8,489	3,584	21,3806	13,4191	13,2785
749	0,5 Qk_Tandem_1_FQ	LinMoving	6,908	37,818	3,584	21,9756	13,4024	28,8909
749	1 Qk_Tandem_1_FQ	LinMoving	6,908	67,146	3,584	22,5707	13,3857	44,5034
749	1 Qk_Tandem_1_FQ	LinMoving	6,908	67,146	3,584	22,5707	13,3857	44,5034
749	1,5 Qk_Tandem_1_FQ	LinMoving	6,908	104,189	3,584	28,9525	13,508	26,8198
749	2 Qk_Tandem_1_FQ	LinMoving	6,908	141,232	3,584	35,3344	13,6303	9,1362
749	2 Qk_Tandem_1_FQ	LinMoving	6,908	141,232	3,584	35,3344	13,6303	9,1362
749	2,15 Qk_Tandem_1_FQ	LinMoving	6,908	141,376	3,584	35,3868	13,9985	6,5503
749	0 Qk_Tandem_1_FQ	LinMoving	-35,91	-59,786	-3,78	-14,4819	-8,0451	-21,8179
749	0,5 Qk_Tandem_1_FQ	LinMoving	-35,91	-44,506	-3,78	-15,1722	-7,9347	-12,8069
749	1 Qk_Tandem_1_FQ	LinMoving	-35,91	-29,225	-3,78	-15,8626	-7,8244	-3,7959
749	1 Qk_Tandem_1_FQ	LinMoving	-35,91	-29,225	-3,78	-15,8626	-7,8244	-3,7959
749	1,5 Qk_Tandem_1_FQ	LinMoving	-35,91	-15,946	-3,78	-22,1723	-7,8945	-16,7736
749	2 Qk_Tandem_1_FQ	LinMoving	-35,91	-2,668	-3,78	-28,482	-7,9646	-29,7512

749	2 Qk_Tandem_1_FQ	LinMoving	-35,91	-2,668	-3,78	-28,482	-7,9646	-29,7512
749	2,15 Qk_Tandem_1_FQ	LinMoving	-35,91	-1,729	-3,78	-28,4788	-8,2609	-46,6812
749	0 Qk_Tandem_2_FQ	LinMoving	4,979	6,063	2,959	14,0547	11,2151	9,389
749	0,5 Qk_Tandem_2_FQ	LinMoving	4,979	25,269	2,959	14,4634	12,1159	20,5011
749	1 Qk_Tandem_2_FQ	LinMoving	4,979	44,476	2,959	14,872	13,0167	31,6133
749	1 Qk_Tandem_2_FQ	LinMoving	4,979	44,476	2,959	14,872	13,0167	31,6133
749	1,5 Qk_Tandem_2_FQ	LinMoving	4,979	100,783	2,959	24,4226	13,9953	21,4762
749	2 Qk_Tandem_2_FQ	LinMoving	4,979	157,091	2,959	33,9732	14,9738	11,3391
749	2 Qk_Tandem_2_FQ	LinMoving	4,979	157,091	2,959	33,9732	14,9738	11,3391
749	2,15 Qk_Tandem_2_FQ	LinMoving	4,979	157,609	2,959	34,1619	15,4779	7,3106
749	0 Qk_Tandem_2_FQ	LinMoving	-26,46	-41,795	-4,215	-11,998	-6,7965	-15,4944
749	0,5 Qk_Tandem_2_FQ	LinMoving	-26,46	-31,97	-4,215	-12,4311	-7,0713	-9,607
749	1 Qk_Tandem_2_FQ	LinMoving	-26,46	-22,145	-4,215	-12,8642	-7,3461	-3,7195
749	1 Qk_Tandem_2_FQ	LinMoving	-26,46	-22,145	-4,215	-12,8642	-7,3461	-3,7195
749	1,5 Qk_Tandem_2_FQ	LinMoving	-26,46	-12,865	-4,215	-22,4878	-7,7221	-12,4653
749	2 Qk_Tandem_2_FQ	LinMoving	-26,46	-3,585	-4,215	-32,1113	-8,0981	-21,211
749	2 Qk_Tandem_2_FQ	LinMoving	-26,46	-3,585	-4,215	-32,1113	-8,0981	-21,211
749	2,15 Qk_Tandem_2_FQ	LinMoving	-26,46	-2,177	-4,215	-32,0999	-8,3839	-38,4388
749	0 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	-0,0828	-0,0096
749	0,5 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	-0,0529	-0,0417
749	1 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	-0,0229	-0,0738
749	1 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	-0,0229	-0,0738
749	1,5 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	0,007	-0,1059
749	2 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	0,037	-0,1381
749	2 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	0,037	-0,1381
749	2,15 QK_MOBILI_FQ	LinStatic	-0,029	0,064	-0,06	-0,6895	0,0459	-0,1477
749	0 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	0,4597	0,123
749	0,5 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-0,2744	0,0738
749	1 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-1,0084	0,0247
749	1 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-1,0084	0,0247
749	1,5 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-1,7424	-0,0244
749	2 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-2,4765	-0,0735

749	2 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-2,4765	-0,0735
749	2,15 FRENATURA_2	LinStatic	-0,087	0,098	1,468	0,5848	-2,6967	-0,0882
749	0 RITIRO	LinStatic	0	0	0	0	0	0
749	0,5 RITIRO	LinStatic	0	0	0	0	0	0
749	1 RITIRO	LinStatic	0	0	0	0	0	0
749	1 RITIRO	LinStatic	0	0	0	0	0	0
749	1,5 RITIRO	LinStatic	0	0	0	0	0	0
749	2 RITIRO	LinStatic	0	0	0	0	0	0
749	2 RITIRO	LinStatic	0	0	0	0	0	0
749	2,15 RITIRO	LinStatic	0	0	0	0	0	0
749	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
749	0 Distorsioni	LinStatic	0	0	0	0	0	0
749	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
749	1 Distorsioni	LinStatic	0	0	0	0	0	0
749	1 Distorsioni	LinStatic	0	0	0	0	0	0
749	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
749	2 Distorsioni	LinStatic	0	0	0	0	0	0
749	2 Distorsioni	LinStatic	0	0	0	0	0	0
749	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
749	0 A_01_SLU_00	Combination	-1,084	-6,102	0,719	9,9176	0,2219	0,1423
749	0,5 A_01_SLU_00	Combination	-1,084	-1,58	0,719	9,9176	-0,1374	2,0627
749	1 A_01_SLU_00	Combination	-1,084	2,943	0,719	9,9176	-0,4968	1,7219
749	1 A_01_SLU_00	Combination	-1,084	2,943	0,719	9,9176	-0,4968	1,7219
749	1,5 A_01_SLU_00	Combination	-1,084	7,465	0,719	9,9176	-0,8561	-0,8802
749	2 A_01_SLU_00	Combination	-1,084	11,988	0,719	9,9176	-1,2154	-5,7435

749	2 A_01_SLU_00	Combination	-1,084	11,988	0,719	9,9176	-1,2154	-5,7435
749	2,15 A_01_SLU_00	Combination	-1,084	13,345	0,719	9,9176	-1,3232	-7,6434
749	0 A_01_SLU_01	Combination	11,647	9,239	-4,262	56,1833	20,9999	22,2537
749	0,5 A_01_SLU_01	Combination	11,647	67,952	-4,262	57,2062	26,5676	53,5182
749	1 A_01_SLU_01	Combination	11,647	126,664	-4,262	58,229	32,1352	82,5215
749	1 A_01_SLU_01	Combination	11,647	126,664	-4,262	58,229	32,1352	82,5215
749	1,5 A_01_SLU_01	Combination	11,647	198,975	-4,262	69,8407	38,0929	47,3384
749	2 A_01_SLU_01	Combination	11,647	271,285	-4,262	81,4523	44,0506	9,8941
749	2 A_01_SLU_01	Combination	11,647	271,285	-4,262	81,4523	44,0506	9,8941
749	2,15 A_01_SLU_01	Combination	11,647	273,128	-4,262	81,6292	46,4781	3,3549
749	0 A_01_SLU_01	Combination	-68,926	-117,975	-18,701	-15,1431	-20,3978	-43,8814
749	0,5 A_01_SLU_01	Combination	-68,926	-84,48	-18,701	-16,4955	-14,4917	-24,8895
749	1 A_01_SLU_01	Combination	-68,926	-50,985	-18,701	-17,8479	-8,5856	-8,1587
749	1 A_01_SLU_01	Combination	-68,926	-50,985	-18,701	-17,8479	-8,5856	-8,1587
749	1,5 A_01_SLU_01	Combination	-68,926	-22,47	-18,701	-29,2162	-3,1437	-34,5543
749	2 A_01_SLU_01	Combination	-68,926	6,046	-18,701	-40,5845	2,2981	-63,2112
749	2 A_01_SLU_01	Combination	-68,926	6,046	-18,701	-40,5845	2,2981	-63,2112
749	2,15 A_01_SLU_01	Combination	-68,926	9,092	-18,701	-40,5738	3,3918	-96,2233
749	0 A_01_SLU_02	Combination	8,235	5,794	-13,885	45,6696	8,4609	16,6329
749	0,5 A_01_SLU_02	Combination	8,235	54,309	-13,885	46,5622	18,0667	42,3907
749	1 A_01_SLU_02	Combination	8,235	102,824	-13,885	47,4547	27,6725	65,8873
749	1 A_01_SLU_02	Combination	8,235	102,824	-13,885	47,4547	27,6725	65,8873
749	1,5 A_01_SLU_02	Combination	8,235	162,911	-13,885	57,0275	37,4869	37,1786
749	2 A_01_SLU_02	Combination	8,235	222,998	-13,885	66,6003	47,3012	6,2087
749	2 A_01_SLU_02	Combination	8,235	222,998	-13,885	66,6003	47,3012	6,2087
749	2,15 A_01_SLU_02	Combination	8,235	224,571	-13,885	66,6789	50,7428	0,5556
749	0 A_01_SLU_02	Combination	-55,991	-96,619	-24,931	-8,1241	-23,7354	-36,0117
749	0,5 A_01_SLU_02	Combination	-55,991	-69,176	-24,931	-9,1597	-13,939	-20,156
749	1 A_01_SLU_02	Combination	-55,991	-41,732	-24,931	-10,1952	-4,1427	-6,5616
749	1 A_01_SLU_02	Combination	-55,991	-41,732	-24,931	-10,1952	-4,1427	-6,5616
749	1,5 A_01_SLU_02	Combination	-55,991	-17,292	-24,931	-19,6597	5,3831	-28,2114
749	2 A_01_SLU_02	Combination	-55,991	7,149	-24,931	-29,1242	14,9088	-52,1224

749	2 A_01_SLU_02	Combination	-55,991	7,149	-24,931	-29,1242	14,9088	-52,1224
749	2,15 A_01_SLU_02	Combination	-55,991	9,913	-24,931	-29,1195	17,3536	-79,2917
749	0 A_01_SLU_03	Combination	6,683	5,186	-19,639	46,6745	8,1386	15,3123
749	0,5 A_01_SLU_03	Combination	6,683	53,701	-19,639	47,5671	20,6215	41,3743
749	1 A_01_SLU_03	Combination	6,683	102,216	-19,639	48,4597	33,1043	65,1752
749	1 A_01_SLU_03	Combination	6,683	102,216	-19,639	48,4597	33,1043	65,1752
749	1,5 A_01_SLU_03	Combination	6,683	162,303	-19,639	58,0324	45,7957	36,7708
749	2 A_01_SLU_03	Combination	6,683	222,39	-19,639	67,6052	58,487	6,1052
749	2 A_01_SLU_03	Combination	6,683	222,39	-19,639	67,6052	58,487	6,1052
749	2,15 A_01_SLU_03	Combination	6,683	223,962	-19,639	67,6838	62,7917	0,5433
749	0 A_01_SLU_03	Combination	-57,543	-97,228	-30,685	-7,1192	-24,0576	-37,3323
749	0,5 A_01_SLU_03	Combination	-57,543	-69,784	-30,685	-8,1547	-11,3843	-21,1724
749	1 A_01_SLU_03	Combination	-57,543	-42,341	-30,685	-9,1902	1,2891	-7,2738
749	1 A_01_SLU_03	Combination	-57,543	-42,341	-30,685	-9,1902	1,2891	-7,2738
749	1,5 A_01_SLU_03	Combination	-57,543	-17,9	-30,685	-18,6548	13,6919	-28,6193
749	2 A_01_SLU_03	Combination	-57,543	6,54	-30,685	-28,1193	26,0946	-52,226
749	2 A_01_SLU_03	Combination	-57,543	6,54	-30,685	-28,1193	26,0946	-52,226
749	2,15 A_01_SLU_03	Combination	-57,543	9,304	-30,685	-28,1146	29,4025	-79,304
749	0 A_01_SLU_04	Combination	14,109	10,089	8,322	54,2576	24,7897	24,1355
749	0,5 A_01_SLU_04	Combination	14,109	68,802	8,322	55,2805	24,0655	54,975
749	1 A_01_SLU_04	Combination	14,109	127,514	8,322	56,3034	23,3414	83,5533
749	1 A_01_SLU_04	Combination	14,109	127,514	8,322	56,3034	23,3414	83,5533
749	1,5 A_01_SLU_04	Combination	14,109	199,825	8,322	67,915	23,0073	47,9452
749	2 A_01_SLU_04	Combination	14,109	272,135	8,322	79,5266	22,6731	10,076
749	2 A_01_SLU_04	Combination	14,109	272,135	8,322	79,5266	22,6731	10,076
749	2,15 A_01_SLU_04	Combination	14,109	273,978	8,322	79,7035	23,213	3,4093
749	0 A_01_SLU_04	Combination	-66,464	-117,125	-6,117	-17,0688	-16,608	-41,9997
749	0,5 A_01_SLU_04	Combination	-66,464	-83,63	-6,117	-18,4212	-16,9937	-23,4327
749	1 A_01_SLU_04	Combination	-66,464	-50,135	-6,117	-19,7736	-17,3795	-7,1269
749	1 A_01_SLU_04	Combination	-66,464	-50,135	-6,117	-19,7736	-17,3795	-7,1269
749	1,5 A_01_SLU_04	Combination	-66,464	-21,62	-6,117	-31,1419	-18,2294	-33,9475
749	2 A_01_SLU_04	Combination	-66,464	6,896	-6,117	-42,5102	-19,0794	-63,0293

749	2 A_01_SLU_04	Combination	-66,464	6,896	-6,117	-42,5102	-19,0794	-63,0293
749	2,15 A_01_SLU_04	Combination	-66,464	9,942	-6,117	-42,4995	-19,8733	-96,1689
749	0 A_01_SLU_05	Combination	-5,188	-7,519	-20,254	13,1271	-6,0944	-2,994
749	0,5 A_01_SLU_05	Combination	-5,188	-2,996	-20,254	13,1271	4,0326	-0,3653
749	1 A_01_SLU_05	Combination	-5,188	1,526	-20,254	13,1271	14,1597	0,0022
749	1 A_01_SLU_05	Combination	-5,188	1,526	-20,254	13,1271	14,1597	0,0022
749	1,5 A_01_SLU_05	Combination	-5,188	6,049	-20,254	13,1271	24,2867	-1,8916
749	2 A_01_SLU_05	Combination	-5,188	10,571	-20,254	13,1271	34,4138	-6,0466
749	2 A_01_SLU_05	Combination	-5,188	10,571	-20,254	13,1271	34,4138	-6,0466
749	2,15 A_01_SLU_05	Combination	-5,188	11,928	-20,254	13,1271	37,4519	-7,7341
749	0 A_01_SLU_06	Combination	11,929	10,942	-4,478	53,3891	20,9636	22,2325
749	0,5 A_01_SLU_06	Combination	11,929	68,387	-4,478	54,412	26,6392	52,9626
749	1 A_01_SLU_06	Combination	11,929	125,832	-4,478	55,4349	32,3147	82,0649
749	1 A_01_SLU_06	Combination	11,929	125,832	-4,478	55,4349	32,3147	82,0649
749	1,5 A_01_SLU_06	Combination	11,929	196,876	-4,478	67,0465	38,3803	47,6144
749	2 A_01_SLU_06	Combination	11,929	267,92	-4,478	78,6581	44,4459	11,536
749	2 A_01_SLU_06	Combination	11,929	267,92	-4,478	78,6581	44,4459	11,536
749	2,15 A_01_SLU_06	Combination	11,929	269,382	-4,478	78,835	46,9057	5,5302
749	0 A_01_SLU_06	Combination	-68,643	-116,273	-18,917	-17,9373	-20,4341	-43,9026
749	0,5 A_01_SLU_06	Combination	-68,643	-84,044	-18,917	-19,2897	-14,4201	-25,4451
749	1 A_01_SLU_06	Combination	-68,643	-51,816	-18,917	-20,6421	-8,4061	-8,6153
749	1 A_01_SLU_06	Combination	-68,643	-51,816	-18,917	-20,6421	-8,4061	-8,6153
749	1,5 A_01_SLU_06	Combination	-68,643	-24,568	-18,917	-32,0104	-2,8563	-34,2784
749	2 A_01_SLU_06	Combination	-68,643	2,68	-18,917	-43,3787	2,6934	-61,5692
749	2 A_01_SLU_06	Combination	-68,643	2,68	-18,917	-43,3787	2,6934	-61,5692
749	2,15 A_01_SLU_06	Combination	-68,643	5,346	-18,917	-43,368	3,8194	-94,048
749	0 A_01_SLU_07	Combination	8,517	7,497	-14,101	42,8754	8,4246	16,6117
749	0,5 A_01_SLU_07	Combination	8,517	54,745	-14,101	43,768	18,1383	41,8351
749	1 A_01_SLU_07	Combination	8,517	101,993	-14,101	44,6606	27,852	65,4307
749	1 A_01_SLU_07	Combination	8,517	101,993	-14,101	44,6606	27,852	65,4307
749	1,5 A_01_SLU_07	Combination	8,517	160,813	-14,101	54,2333	37,7743	37,4546
749	2 A_01_SLU_07	Combination	8,517	219,633	-14,101	63,8061	47,6965	7,8507

749	2 A_01_SLU_07	Combination	8,517	219,633	-14,101	63,8061	47,6965	7,8507
749	2,15 A_01_SLU_07	Combination	8,517	220,825	-14,101	63,8847	51,1704	2,7308
749	0 A_01_SLU_07	Combination	-55,709	-94,917	-25,147	-10,9183	-23,7717	-36,0329
749	0,5 A_01_SLU_07	Combination	-55,709	-68,74	-25,147	-11,9538	-13,8674	-20,7116
749	1 A_01_SLU_07	Combination	-55,709	-42,564	-25,147	-12,9893	-3,9632	-7,0182
749	1 A_01_SLU_07	Combination	-55,709	-42,564	-25,147	-12,9893	-3,9632	-7,0182
749	1,5 A_01_SLU_07	Combination	-55,709	-19,39	-25,147	-22,4539	5,6705	-27,9355
749	2 A_01_SLU_07	Combination	-55,709	3,783	-25,147	-31,9184	15,3041	-50,4805
749	2 A_01_SLU_07	Combination	-55,709	3,783	-25,147	-31,9184	15,3041	-50,4805
749	2,15 A_01_SLU_07	Combination	-55,709	6,167	-25,147	-31,9137	17,7813	-77,1165
749	0 A_01_SLU_08	Combination	6,966	6,888	-19,855	43,8803	8,1023	15,291
749	0,5 A_01_SLU_08	Combination	6,966	54,136	-19,855	44,7729	20,6931	40,8187
749	1 A_01_SLU_08	Combination	6,966	101,384	-19,855	45,6655	33,2838	64,7186
749	1 A_01_SLU_08	Combination	6,966	101,384	-19,855	45,6655	33,2838	64,7186
749	1,5 A_01_SLU_08	Combination	6,966	160,204	-19,855	55,2383	46,0831	37,0467
749	2 A_01_SLU_08	Combination	6,966	219,024	-19,855	64,811	58,8823	7,7471
749	2 A_01_SLU_08	Combination	6,966	219,024	-19,855	64,811	58,8823	7,7471
749	2,15 A_01_SLU_08	Combination	6,966	220,217	-19,855	64,8897	63,2193	2,7185
749	0 A_01_SLU_08	Combination	-57,261	-95,525	-30,901	-9,9134	-24,0939	-37,3536
749	0,5 A_01_SLU_08	Combination	-57,261	-69,349	-30,901	-10,9489	-11,3126	-21,7281
749	1 A_01_SLU_08	Combination	-57,261	-43,172	-30,901	-11,9844	1,4686	-7,7303
749	1 A_01_SLU_08	Combination	-57,261	-43,172	-30,901	-11,9844	1,4686	-7,7303
749	1,5 A_01_SLU_08	Combination	-57,261	-19,999	-30,901	-21,4489	13,9793	-28,3433
749	2 A_01_SLU_08	Combination	-57,261	3,175	-30,901	-30,9135	26,4899	-50,5841
749	2 A_01_SLU_08	Combination	-57,261	3,175	-30,901	-30,9135	26,4899	-50,5841
749	2,15 A_01_SLU_08	Combination	-57,261	5,559	-30,901	-30,9087	29,8302	-77,1288
749	0 A_01_SLU_09	Combination	14,391	11,791	8,106	51,4635	24,7534	24,1143
749	0,5 A_01_SLU_09	Combination	14,391	69,237	8,106	52,4863	24,1371	54,4194
749	1 A_01_SLU_09	Combination	14,391	126,682	8,106	53,5092	23,5209	83,0967
749	1 A_01_SLU_09	Combination	14,391	126,682	8,106	53,5092	23,5209	83,0967
749	1,5 A_01_SLU_09	Combination	14,391	197,726	8,106	65,1208	23,2946	48,2212
749	2 A_01_SLU_09	Combination	14,391	268,77	8,106	76,7324	23,0684	11,7179

749	2 A_01_SLU_09	Combination	14,391	268,77	8,106	76,7324	23,0684	11,7179
749	2,15 A_01_SLU_09	Combination	14,391	270,232	8,106	76,9093	23,6407	5,5845
749	0 A_01_SLU_09	Combination	-66,181	-115,423	-6,333	-19,863	-16,6443	-42,0209
749	0,5 A_01_SLU_09	Combination	-66,181	-83,195	-6,333	-21,2154	-16,9221	-23,9883
749	1 A_01_SLU_09	Combination	-66,181	-50,966	-6,333	-22,5678	-17,1999	-7,5835
749	1 A_01_SLU_09	Combination	-66,181	-50,966	-6,333	-22,5678	-17,1999	-7,5835
749	1,5 A_01_SLU_09	Combination	-66,181	-23,718	-6,333	-33,9361	-17,942	-33,6715
749	2 A_01_SLU_09	Combination	-66,181	3,53	-6,333	-45,3044	-18,6841	-61,3873
749	2 A_01_SLU_09	Combination	-66,181	3,53	-6,333	-45,3044	-18,6841	-61,3873
749	2,15 A_01_SLU_09	Combination	-66,181	6,196	-6,333	-45,2937	-19,4456	-93,9936
749	0 A_01_SLU_10	Combination	-4,905	-5,816	-20,47	10,3329	-6,1307	-3,0152
749	0,5 A_01_SLU_10	Combination	-4,905	-2,561	-20,47	10,3329	4,1042	-0,9209
749	1 A_01_SLU_10	Combination	-4,905	0,695	-20,47	10,3329	14,3392	-0,4544
749	1 A_01_SLU_10	Combination	-4,905	0,695	-20,47	10,3329	14,3392	-0,4544
749	1,5 A_01_SLU_10	Combination	-4,905	3,95	-20,47	10,3329	24,5741	-1,6157
749	2 A_01_SLU_10	Combination	-4,905	7,206	-20,47	10,3329	34,8091	-4,4047
749	2 A_01_SLU_10	Combination	-4,905	7,206	-20,47	10,3329	34,8091	-4,4047
749	2,15 A_01_SLU_10	Combination	-4,905	8,182	-20,47	10,3329	37,8796	-5,5588
749	0 A_02_SLU_01	Combination	7,458	4,374	-5,748	39,2407	16,3144	14,3036
749	0,5 A_02_SLU_01	Combination	7,458	43,857	-5,748	39,9628	23,9058	37,101
749	1 A_02_SLU_01	Combination	7,458	83,34	-5,748	40,6849	31,4972	57,6371
749	1 A_02_SLU_01	Combination	7,458	83,34	-5,748	40,6849	31,4972	57,6371
749	1,5 A_02_SLU_01	Combination	7,458	192,052	-5,748	58,0276	39,2913	37,1441
749	2 A_02_SLU_01	Combination	7,458	300,763	-5,748	75,3703	47,0855	14,3898
749	2 A_02_SLU_01	Combination	7,458	300,763	-5,748	75,3703	47,0855	14,3898
749	2,15 A_02_SLU_01	Combination	7,458	303,868	-5,748	76,0072	49,8152	4,9707
749	0 A_02_SLU_01	Combination	-50,813	-83,677	-19,777	-11,4461	-17,9362	-31,9291
749	0,5 A_02_SLU_01	Combination	-50,813	-61,062	-19,777	-12,2562	-12,7683	-18,8976
749	1 A_02_SLU_01	Combination	-50,813	-38,448	-19,777	-13,0663	-7,6004	-8,1274
749	1 A_02_SLU_01	Combination	-50,813	-38,448	-19,777	-13,0663	-7,6004	-8,1274
749	1,5 A_02_SLU_01	Combination	-50,813	-17,086	-19,777	-30,6554	-2,6774	-26,3529
749	2 A_02_SLU_01	Combination	-50,813	4,276	-19,777	-48,2444	2,2456	-46,8396

749	2 A_02_SLU_01	Combination	-50,813	4,276	-19,777	-48,2444	2,2456	-46,8396
749	2,15 A_02_SLU_01	Combination	-50,813	8,167	-19,777	-48,2059	3,3987	-80,3187
749	0 A_02_SLU_02	Combination	5,48	2,176	-4,716	34,7214	12,4572	10,7846
749	0,5 A_02_SLU_02	Combination	5,48	35,509	-4,716	35,3344	18,3857	29,7812
749	1 A_02_SLU_02	Combination	5,48	68,841	-4,716	35,9473	24,3141	46,5165
749	1 A_02_SLU_02	Combination	5,48	68,841	-4,716	35,9473	24,3141	46,5165
749	1,5 A_02_SLU_02	Combination	5,48	157,825	-4,716	50,2732	30,3591	29,1168
749	2 A_02_SLU_02	Combination	5,48	246,808	-4,716	64,5992	36,4041	9,4558
749	2 A_02_SLU_02	Combination	5,48	246,808	-4,716	64,5992	36,4041	9,4558
749	2,15 A_02_SLU_02	Combination	5,48	248,942	-4,716	64,8822	38,5335	1,6355
749	0 A_02_SLU_02	Combination	-41,677	-69,61	-15,476	-4,3577	-14,5602	-26,5404
749	0,5 A_02_SLU_02	Combination	-41,677	-50,35	-15,476	-5,0073	-10,3952	-15,3809
749	1 A_02_SLU_02	Combination	-41,677	-31,091	-15,476	-5,657	-6,2301	-6,4827
749	1 A_02_SLU_02	Combination	-41,677	-31,091	-15,476	-5,657	-6,2301	-6,4827
749	1,5 A_02_SLU_02	Combination	-41,677	-12,648	-15,476	-20,0923	-2,2169	-21,7954
749	2 A_02_SLU_02	Combination	-41,677	5,795	-15,476	-34,5276	1,7963	-39,3694
749	2 A_02_SLU_02	Combination	-41,677	5,795	-15,476	-34,5276	1,7963	-39,3694
749	2,15 A_02_SLU_02	Combination	-41,677	9,263	-15,476	-34,5105	2,7407	-66,9886
749	0 A_02_SLU_03	Combination	3,882	1,56	-13,839	35,7128	9,7008	9,4686
749	0,5 A_02_SLU_03	Combination	3,882	34,893	-13,839	36,3257	20,1909	28,7731
749	1 A_02_SLU_03	Combination	3,882	68,226	-13,839	36,9387	30,6809	45,8163
749	1 A_02_SLU_03	Combination	3,882	68,226	-13,839	36,9387	30,6809	45,8163
749	1,5 A_02_SLU_03	Combination	3,882	157,209	-13,839	51,2646	41,2874	28,7244
749	2 A_02_SLU_03	Combination	3,882	246,192	-13,839	65,5906	51,894	9,3713
749	2 A_02_SLU_03	Combination	3,882	246,192	-13,839	65,5906	51,894	9,3713
749	2,15 A_02_SLU_03	Combination	3,882	248,326	-13,839	65,8736	55,3918	1,6434
749	0 A_02_SLU_03	Combination	-43,275	-70,226	-24,6	-3,3663	-17,3165	-27,8564
749	0,5 A_02_SLU_03	Combination	-43,275	-50,966	-24,6	-4,016	-8,5899	-16,389
749	1 A_02_SLU_03	Combination	-43,275	-31,707	-24,6	-4,6656	0,1366	-7,1829
749	1 A_02_SLU_03	Combination	-43,275	-31,707	-24,6	-4,6656	0,1366	-7,1829
749	1,5 A_02_SLU_03	Combination	-43,275	-13,264	-24,6	-19,1009	8,7114	-22,1878
749	2 A_02_SLU_03	Combination	-43,275	5,179	-24,6	-33,5362	17,2862	-39,4539

749	2 A_02_SLU_03	Combination	-43,275	5,179	-24,6	-33,5362	17,2862	-39,4539
749	2,15 A_02_SLU_03	Combination	-43,275	8,648	-24,6	-33,5191	19,5991	-66,9807
749	0 A_02_SLU_04	Combination	9,92	5,224	6,836	37,315	20,1042	16,1854
749	0,5 A_02_SLU_04	Combination	9,92	44,707	6,836	38,0371	21,4038	38,5578
749	1 A_02_SLU_04	Combination	9,92	84,19	6,836	38,7592	22,7033	58,6689
749	1 A_02_SLU_04	Combination	9,92	84,19	6,836	38,7592	22,7033	58,6689
749	1,5 A_02_SLU_04	Combination	9,92	192,902	6,836	56,1019	24,2057	37,7509
749	2 A_02_SLU_04	Combination	9,92	301,613	6,836	73,4447	25,708	14,5717
749	2 A_02_SLU_04	Combination	9,92	301,613	6,836	73,4447	25,708	14,5717
749	2,15 A_02_SLU_04	Combination	9,92	304,718	6,836	74,0815	26,5501	5,0251
749	0 A_02_SLU_04	Combination	-48,351	-82,827	-7,193	-13,3718	-14,1465	-30,0473
749	0,5 A_02_SLU_04	Combination	-48,351	-60,212	-7,193	-14,1819	-15,2703	-17,4408
749	1 A_02_SLU_04	Combination	-48,351	-37,598	-7,193	-14,992	-16,3942	-7,0956
749	1 A_02_SLU_04	Combination	-48,351	-37,598	-7,193	-14,992	-16,3942	-7,0956
749	1,5 A_02_SLU_04	Combination	-48,351	-16,236	-7,193	-32,581	-17,7631	-25,746
749	2 A_02_SLU_04	Combination	-48,351	5,126	-7,193	-50,1701	-19,1319	-46,6577
749	2 A_02_SLU_04	Combination	-48,351	5,126	-7,193	-50,1701	-19,1319	-46,6577
749	2,15 A_02_SLU_04	Combination	-48,351	9,017	-7,193	-50,1316	-19,8664	-80,2643
749	0 A_02_SLU_05	Combination	-5,188	-7,519	-20,254	13,1271	-6,0944	-2,994
749	0,5 A_02_SLU_05	Combination	-5,188	-2,996	-20,254	13,1271	4,0326	-0,3653
749	1 A_02_SLU_05	Combination	-5,188	1,526	-20,254	13,1271	14,1597	0,0022
749	1 A_02_SLU_05	Combination	-5,188	1,526	-20,254	13,1271	14,1597	0,0022
749	1,5 A_02_SLU_05	Combination	-5,188	6,049	-20,254	13,1271	24,2867	-1,8916
749	2 A_02_SLU_05	Combination	-5,188	10,571	-20,254	13,1271	34,4138	-6,0466
749	2 A_02_SLU_05	Combination	-5,188	10,571	-20,254	13,1271	34,4138	-6,0466
749	2,15 A_02_SLU_05	Combination	-5,188	11,928	-20,254	13,1271	37,4519	-7,7341
749	0 A_02_SLU_06	Combination	7,74	6,076	-5,964	36,4465	16,2781	14,2824
749	0,5 A_02_SLU_06	Combination	7,74	44,293	-5,964	37,1686	23,9774	36,5453
749	1 A_02_SLU_06	Combination	7,74	82,509	-5,964	37,8907	31,6767	57,1805
749	1 A_02_SLU_06	Combination	7,74	82,509	-5,964	37,8907	31,6767	57,1805
749	1,5 A_02_SLU_06	Combination	7,74	189,953	-5,964	55,2335	39,5787	37,42
749	2 A_02_SLU_06	Combination	7,74	297,397	-5,964	72,5762	47,4808	16,0317

749	2 A_02_SLU_06	Combination	7,74	297,397	-5,964	72,5762	47,4808	16,0317
749	2,15 A_02_SLU_06	Combination	7,74	300,122	-5,964	73,213	50,2428	7,1459
749	0 A_02_SLU_06	Combination	-50,53	-81,975	-19,992	-14,2403	-17,9725	-31,9503
749	0,5 A_02_SLU_06	Combination	-50,53	-60,627	-19,992	-15,0504	-12,6967	-19,4533
749	1 A_02_SLU_06	Combination	-50,53	-39,279	-19,992	-15,8605	-7,4209	-8,584
749	1 A_02_SLU_06	Combination	-50,53	-39,279	-19,992	-15,8605	-7,4209	-8,584
749	1,5 A_02_SLU_06	Combination	-50,53	-19,184	-19,992	-33,4495	-2,39	-26,0769
749	2 A_02_SLU_06	Combination	-50,53	0,91	-19,992	-51,0385	2,6409	-45,1976
749	2 A_02_SLU_06	Combination	-50,53	0,91	-19,992	-51,0385	2,6409	-45,1976
749	2,15 A_02_SLU_06	Combination	-50,53	4,422	-19,992	-51	3,8263	-78,1435
749	0 A_02_SLU_07	Combination	5,763	3,878	-4,931	31,9273	12,4209	10,7634
749	0,5 A_02_SLU_07	Combination	5,763	35,944	-4,931	32,5402	18,4573	29,2256
749	1 A_02_SLU_07	Combination	5,763	68,01	-4,931	33,1531	24,4936	46,0599
749	1 A_02_SLU_07	Combination	5,763	68,01	-4,931	33,1531	24,4936	46,0599
749	1,5 A_02_SLU_07	Combination	5,763	155,726	-4,931	47,4791	30,6465	29,3927
749	2 A_02_SLU_07	Combination	5,763	243,442	-4,931	61,805	36,7994	11,0978
749	2 A_02_SLU_07	Combination	5,763	243,442	-4,931	61,805	36,7994	11,0978
749	2,15 A_02_SLU_07	Combination	5,763	245,196	-4,931	62,0881	38,9611	3,8108
749	0 A_02_SLU_07	Combination	-41,395	-67,908	-15,692	-7,1518	-14,5965	-26,5616
749	0,5 A_02_SLU_07	Combination	-41,395	-49,915	-15,692	-7,8015	-10,3235	-15,9366
749	1 A_02_SLU_07	Combination	-41,395	-31,922	-15,692	-8,4512	-6,0506	-6,9393
749	1 A_02_SLU_07	Combination	-41,395	-31,922	-15,692	-8,4512	-6,0506	-6,9393
749	1,5 A_02_SLU_07	Combination	-41,395	-14,746	-15,692	-22,8865	-1,9295	-21,5195
749	2 A_02_SLU_07	Combination	-41,395	2,429	-15,692	-37,3218	2,1916	-37,7274
749	2 A_02_SLU_07	Combination	-41,395	2,429	-15,692	-37,3218	2,1916	-37,7274
749	2,15 A_02_SLU_07	Combination	-41,395	5,518	-15,692	-37,3047	3,1684	-64,8133
749	0 A_02_SLU_08	Combination	4,165	3,262	-14,055	32,9187	9,6646	9,4474
749	0,5 A_02_SLU_08	Combination	4,165	35,328	-14,055	33,5316	20,2625	28,2174
749	1 A_02_SLU_08	Combination	4,165	67,394	-14,055	34,1445	30,8604	45,3597
749	1 A_02_SLU_08	Combination	4,165	67,394	-14,055	34,1445	30,8604	45,3597
749	1,5 A_02_SLU_08	Combination	4,165	155,11	-14,055	48,4704	41,5748	29,0004
749	2 A_02_SLU_08	Combination	4,165	242,827	-14,055	62,7964	52,2893	11,0133

749	2 A_02_SLU_08	Combination	4,165	242,827	-14,055	62,7964	52,2893	11,0133
749	2,15 A_02_SLU_08	Combination	4,165	244,58	-14,055	63,0794	55,8195	3,8187
749	0 A_02_SLU_08	Combination	-42,993	-68,523	-24,815	-6,1604	-17,3528	-27,8776
749	0,5 A_02_SLU_08	Combination	-42,993	-50,531	-24,815	-6,8101	-8,5183	-16,9447
749	1 A_02_SLU_08	Combination	-42,993	-32,538	-24,815	-7,4598	0,3161	-7,6395
749	1 A_02_SLU_08	Combination	-42,993	-32,538	-24,815	-7,4598	0,3161	-7,6395
749	1,5 A_02_SLU_08	Combination	-42,993	-15,362	-24,815	-21,8951	8,9988	-21,9118
749	2 A_02_SLU_08	Combination	-42,993	1,814	-24,815	-36,3304	17,6815	-37,8119
749	2 A_02_SLU_08	Combination	-42,993	1,814	-24,815	-36,3304	17,6815	-37,8119
749	2,15 A_02_SLU_08	Combination	-42,993	4,902	-24,815	-36,3133	20,0268	-64,8054
749	0 A_02_SLU_09	Combination	10,202	6,926	6,62	34,5208	20,0679	16,1642
749	0,5 A_02_SLU_09	Combination	10,202	45,142	6,62	35,2429	21,4754	38,0021
749	1 A_02_SLU_09	Combination	10,202	83,359	6,62	35,965	22,8828	58,2123
749	1 A_02_SLU_09	Combination	10,202	83,359	6,62	35,965	22,8828	58,2123
749	1,5 A_02_SLU_09	Combination	10,202	190,803	6,62	53,3078	24,4931	38,0269
749	2 A_02_SLU_09	Combination	10,202	298,247	6,62	70,6505	26,1033	16,2136
749	2 A_02_SLU_09	Combination	10,202	298,247	6,62	70,6505	26,1033	16,2136
749	2,15 A_02_SLU_09	Combination	10,202	300,972	6,62	71,2874	26,9778	7,2003
749	0 A_02_SLU_09	Combination	-48,068	-81,125	-7,409	-16,1659	-14,1827	-30,0685
749	0,5 A_02_SLU_09	Combination	-48,068	-59,777	-7,409	-16,9761	-15,1987	-17,9965
749	1 A_02_SLU_09	Combination	-48,068	-38,429	-7,409	-17,7862	-16,2147	-7,5522
749	1 A_02_SLU_09	Combination	-48,068	-38,429	-7,409	-17,7862	-16,2147	-7,5522
749	1,5 A_02_SLU_09	Combination	-48,068	-18,334	-7,409	-35,3752	-17,4757	-25,4701
749	2 A_02_SLU_09	Combination	-48,068	1,76	-7,409	-52,9642	-18,7366	-45,0158
749	2 A_02_SLU_09	Combination	-48,068	1,76	-7,409	-52,9642	-18,7366	-45,0158
749	2,15 A_02_SLU_09	Combination	-48,068	5,272	-7,409	-52,9257	-19,4387	-78,0891
749	0 A_02_SLU_10	Combination	-4,905	-5,816	-20,47	10,3329	-6,1307	-3,0152
749	0,5 A_02_SLU_10	Combination	-4,905	-2,561	-20,47	10,3329	4,1042	-0,9209
749	1 A_02_SLU_10	Combination	-4,905	0,695	-20,47	10,3329	14,3392	-0,4544
749	1 A_02_SLU_10	Combination	-4,905	0,695	-20,47	10,3329	14,3392	-0,4544
749	1,5 A_02_SLU_10	Combination	-4,905	3,95	-20,47	10,3329	24,5741	-1,6157
749	2 A_02_SLU_10	Combination	-4,905	7,206	-20,47	10,3329	34,8091	-4,4047

749	2 A_02_SLU_10	Combination	-4,905	7,206	-20,47	10,3329	34,8091	-4,4047
749	2,15 A_02_SLU_10	Combination	-4,905	8,182	-20,47	10,3329	37,8796	-5,5588
749	0 COMBO_Dead	Combination	-1,065	-4,478	0,321	6,9082	0,5085	0,3539
749	0,5 COMBO_Dead	Combination	-1,065	-1,231	0,321	6,9082	0,3482	1,7812
749	1 COMBO_Dead	Combination	-1,065	2,017	0,321	6,9082	0,1878	1,5847
749	1 COMBO_Dead	Combination	-1,065	2,017	0,321	6,9082	0,1878	1,5847
749	1,5 COMBO_Dead	Combination	-1,065	5,264	0,321	6,9082	0,0275	-0,2355
749	2 COMBO_Dead	Combination	-1,065	8,512	0,321	6,9082	-0,1328	-3,6795
749	2 COMBO_Dead	Combination	-1,065	8,512	0,321	6,9082	-0,1328	-3,6795
749	2,15 COMBO_Dead	Combination	-1,065	9,486	0,321	6,9082	-0,1809	-5,0293
749	0 COMBO_Permanenti	Combination	-0,02	-1,624	0,398	3,0094	-0,2866	-0,2116
749	0,5 COMBO_Permanenti	Combination	-0,02	-0,349	0,398	3,0094	-0,4856	0,2815
749	1 COMBO_Permanenti	Combination	-0,02	0,926	0,398	3,0094	-0,6846	0,1372
749	1 COMBO_Permanenti	Combination	-0,02	0,926	0,398	3,0094	-0,6846	0,1372
749	1,5 COMBO_Permanenti	Combination	-0,02	2,201	0,398	3,0094	-0,8836	-0,6447
749	2 COMBO_Permanenti	Combination	-0,02	3,476	0,398	3,0094	-1,0826	-2,064
749	2 COMBO_Permanenti	Combination	-0,02	3,476	0,398	3,0094	-1,0826	-2,064
749	2,15 COMBO_Permanenti	Combination	-0,02	3,859	0,398	3,0094	-1,1423	-2,6141
749	0 COMBO1_MOBILI	Combination	12,731	15,341	-4,98	46,2656	20,778	22,1115
749	0,5 COMBO1_MOBILI	Combination	12,731	69,531	-4,98	47,2885	26,705	51,4555
749	1 COMBO1_MOBILI	Combination	12,731	123,721	-4,98	48,3114	32,632	80,7996
749	1 COMBO1_MOBILI	Combination	12,731	123,721	-4,98	48,3114	32,632	80,7996
749	1,5 COMBO1_MOBILI	Combination	12,731	191,509	-4,98	59,923	38,949	48,2186
749	2 COMBO1_MOBILI	Combination	12,731	259,297	-4,98	71,5346	45,266	15,6376
749	2 COMBO1_MOBILI	Combination	12,731	259,297	-4,98	71,5346	45,266	15,6376
749	2,15 COMBO1_MOBILI	Combination	12,731	259,783	-4,98	71,7115	47,8013	10,9983
749	0 COMBO1_MOBILI	Combination	-67,842	-111,873	-19,42	-25,0608	-20,6197	-44,0237
749	0,5 COMBO1_MOBILI	Combination	-67,842	-82,9	-19,42	-26,4132	-14,3543	-26,9521
749	1 COMBO1_MOBILI	Combination	-67,842	-53,928	-19,42	-27,7656	-8,0888	-9,8806
749	1 COMBO1_MOBILI	Combination	-67,842	-53,928	-19,42	-27,7656	-8,0888	-9,8806
749	1,5 COMBO1_MOBILI	Combination	-67,842	-29,935	-19,42	-39,1339	-2,2877	-33,6741
749	2 COMBO1_MOBILI	Combination	-67,842	-5,942	-19,42	-50,5022	3,5135	-57,4676

749	2 COMBO1_MOBILI	Combination	-67,842	-5,942	-19,42	-50,5022	3,5135	-57,4676
749	2,15 COMBO1_MOBILI	Combination	-67,842	-4,253	-19,42	-50,4915	4,715	-88,5798
749	0 COMBO2_MOBILI	Combination	8,542	10,476	-6,467	29,323	16,0926	14,1613
749	0,5 COMBO2_MOBILI	Combination	8,542	45,437	-6,467	30,0451	24,0433	35,0383
749	1 COMBO2_MOBILI	Combination	8,542	80,398	-6,467	30,7672	31,9939	55,9152
749	1 COMBO2_MOBILI	Combination	8,542	80,398	-6,467	30,7672	31,9939	55,9152
749	1,5 COMBO2_MOBILI	Combination	8,542	184,586	-6,467	48,11	40,1474	38,0243
749	2 COMBO2_MOBILI	Combination	8,542	288,775	-6,467	65,4527	48,3009	20,1333
749	2 COMBO2_MOBILI	Combination	8,542	288,775	-6,467	65,4527	48,3009	20,1333
749	2,15 COMBO2_MOBILI	Combination	8,542	290,523	-6,467	66,0896	51,1384	12,6141
749	0 COMBO2_MOBILI	Combination	-49,729	-77,575	-20,495	-21,3637	-18,1581	-32,0713
749	0,5 COMBO2_MOBILI	Combination	-49,729	-59,483	-20,495	-22,1739	-12,6309	-20,9603
749	1 COMBO2_MOBILI	Combination	-49,729	-41,39	-20,495	-22,984	-7,1036	-9,8493
749	1 COMBO2_MOBILI	Combination	-49,729	-41,39	-20,495	-22,984	-7,1036	-9,8493
749	1,5 COMBO2_MOBILI	Combination	-49,729	-24,551	-20,495	-40,573	-1,8213	-25,4727
749	2 COMBO2_MOBILI	Combination	-49,729	-7,712	-20,495	-58,162	3,461	-41,0961
749	2 COMBO2_MOBILI	Combination	-49,729	-7,712	-20,495	-58,162	3,461	-41,0961
749	2,15 COMBO2_MOBILI	Combination	-49,729	-5,177	-20,495	-58,1235	4,7219	-72,6753
749	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
749	0 COMB_RARA	Combination	1,98	-1,398	1,9	15,3003	4,7607	4,5963
749	0,5 COMB_RARA	Combination	1,98	11,893	1,9	15,4898	4,4471	11,3358
749	1 COMB_RARA	Combination	1,98	25,184	1,9	15,6792	4,1336	16,4476
749	1 COMB_RARA	Combination	1,98	25,184	1,9	15,6792	4,1336	16,4476
749	1,5 COMB_RARA	Combination	1,98	40,993	1,9	17,8295	3,8923	8,464
749	2 COMB_RARA	Combination	1,98	56,802	1,9	19,9798	3,651	-1,1474

749	2 COMB_RARA	Combination	1,98	56,802	1,9	19,9798	3,651	-1,1474
749	2,15 COMB_RARA	Combination	1,98	57,868	1,9	20,0125	3,6971	-3,3973
749	0 COMB_RARA	Combination	-12,941	-24,956	-0,774	2,0917	-2,9056	-7,6509
749	0,5 COMB_RARA	Combination	-12,941	-16,335	-0,774	1,8413	-3,1564	-3,1841
749	1 COMB_RARA	Combination	-12,941	-7,714	-0,774	1,5908	-3,4073	-0,345
749	1 COMB_RARA	Combination	-12,941	-7,714	-0,774	1,5908	-3,4073	-0,345
749	1,5 COMB_RARA	Combination	-12,941	-0,016	-0,774	-0,5144	-3,7441	-6,7013
749	2 COMB_RARA	Combination	-12,941	7,683	-0,774	-2,6196	-4,081	-14,6854
749	2 COMB_RARA	Combination	-12,941	7,683	-0,774	-2,6196	-4,081	-14,6854
749	2,15 COMB_RARA	Combination	-12,941	8,973	-0,774	-2,6177	-4,2818	-21,8377
750	0 DEAD	LinStatic	-0,453	-4,991	-0,294	-9,1797	-0,7719	-2,6619
750	0,425 DEAD	LinStatic	-0,453	-2,946	-0,294	-9,1797	-0,6469	-0,9752
750	0,85 DEAD	LinStatic	-0,453	-0,902	-0,294	-9,1797	-0,5219	-0,1575
750	0 PAVIMENTAZIONE	LinStatic	-0,139	-1,76	-0,123	-2,562	-0,3331	-0,8877
750	0,425 PAVIMENTAZIONE	LinStatic	-0,139	-1,038	-0,123	-2,562	-0,2809	-0,2931
750	0,85 PAVIMENTAZIONE	LinStatic	-0,139	-0,315	-0,123	-2,562	-0,2287	-0,0055
750	0 BARRIERA+CORDOLO	LinStatic	0,075	-0,144	-0,141	-0,7128	-0,4884	-0,435
750	0,425 BARRIERA+CORDOLO	LinStatic	0,075	-0,144	-0,141	-0,7128	-0,4283	-0,3738
750	0,85 BARRIERA+CORDOLO	LinStatic	0,075	-0,144	-0,141	-0,7128	-0,3682	-0,3125
750	0 PARAPETTO	LinStatic	0,163	0,037	-0,028	-0,1289	-0,1726	-0,0449
750	0,425 PARAPETTO	LinStatic	0,163	0,037	-0,028	-0,1289	-0,1607	-0,0605
750	0,85 PARAPETTO	LinStatic	0,163	0,037	-0,028	-0,1289	-0,1489	-0,0761
750	0 QK_MOBILI	LinStatic	-0,144	-0,282	-0,2	-1,9991	-0,2472	-0,3245
750	0,425 QK_MOBILI	LinStatic	-0,144	-0,282	-0,2	-1,9991	-0,1622	-0,2046
750	0,85 QK_MOBILI	LinStatic	-0,144	-0,282	-0,2	-1,9991	-0,0772	-0,0848
750	0 QK_FOLLA	LinStatic	1,188	0,079	-0,402	-1,7911	-1,8614	-0,8531
750	0,425 QK_FOLLA	LinStatic	1,188	0,079	-0,402	-1,7911	-1,6907	-0,8869
750	0,85 QK_FOLLA	LinStatic	1,188	0,079	-0,402	-1,7911	-1,52	-0,9207
750	0 PERMANENTI	LinStatic	0,099	-1,868	-0,292	-3,4037	-0,9941	-1,3676
750	0,425 PERMANENTI	LinStatic	0,099	-1,145	-0,292	-3,4037	-0,8699	-0,7273
750	0,85 PERMANENTI	LinStatic	0,099	-0,423	-0,292	-3,4037	-0,7458	-0,3941
750	0 Qk_Tandem_1	LinMoving	23,173	10,428	5,868	12,3769	20,6639	10,2409

750	0,425 Qk_Tandem_1	LinMoving	23,173	10,428	5,868	12,3769	18,6717	8,5441
750	0,85 Qk_Tandem_1	LinMoving	23,173	10,428	5,868	12,3769	16,6795	6,8473
750	0 Qk_Tandem_1	LinMoving	-30,945	-24,681	-3,53	-9,7157	-12,9805	-22,3776
750	0,425 Qk_Tandem_1	LinMoving	-30,945	-24,681	-3,53	-9,7157	-12,1066	-15,745
750	0,85 Qk_Tandem_1	LinMoving	-30,945	-24,681	-3,53	-9,7157	-11,2326	-9,1123
750	0 Qk_Tandem_2	LinMoving	20,703	8,759	5,318	10,3837	21,2082	11,9158
750	0,425 Qk_Tandem_2	LinMoving	20,703	8,759	5,318	10,3837	19,6887	11,1477
750	0,85 Qk_Tandem_2	LinMoving	20,703	8,759	5,318	10,3837	18,1691	10,3795
750	0 Qk_Tandem_2	LinMoving	-33,231	-28,693	-3,2	-17,2664	-10,895	-22,9918
750	0,425 Qk_Tandem_2	LinMoving	-33,231	-28,693	-3,2	-17,2664	-10,3862	-15,7874
750	0,85 Qk_Tandem_2	LinMoving	-33,231	-28,693	-3,2	-17,2664	-9,8774	-8,583
750	0 FRENATURA	LinStatic	-0,172	-0,069	-2,227	-1,0375	-4,1331	-0,0416
750	0,425 FRENATURA	LinStatic	-0,172	-0,069	-2,227	-1,0375	-3,1866	-0,0122
750	0,85 FRENATURA	LinStatic	-0,172	-0,069	-2,227	-1,0375	-2,24	0,0173
750	0 VENTO_TR_SC	LinStatic	-0,529	0,113	-5,23	0,5629	-10,1232	0,2424
750	0,425 VENTO_TR_SC	LinStatic	-0,529	0,113	-5,23	0,5629	-7,9005	0,1944
750	0,85 VENTO_TR_SC	LinStatic	-0,529	0,113	-5,23	0,5629	-5,6777	0,1464
750	0 VENTO_TR_CA	LinStatic	-0,658	0,144	-7,014	0,977	-13,6174	0,3244
750	0,425 VENTO_TR_CA	LinStatic	-0,658	0,144	-7,014	0,977	-10,6366	0,2632
750	0,85 VENTO_TR_CA	LinStatic	-0,658	0,144	-7,014	0,977	-7,6558	0,202
750	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
750	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
750	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
750	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
750	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
750	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
750	0 Qk_Tandem_1_FQ	LinMoving	16,789	7,527	3,97	7,7461	14,3442	7,3148
750	0,425 Qk_Tandem_1_FQ	LinMoving	16,789	7,527	3,97	7,7461	13,0118	6,0759
750	0,85 Qk_Tandem_1_FQ	LinMoving	16,789	7,527	3,97	7,7461	11,6794	4,837
750	0 Qk_Tandem_1_FQ	LinMoving	-22,286	-17,929	-2,482	-6,6691	-9,1409	-16,097
750	0,425 Qk_Tandem_1_FQ	LinMoving	-22,286	-17,929	-2,482	-6,6691	-8,5343	-11,2808
750	0,85 Qk_Tandem_1_FQ	LinMoving	-22,286	-17,929	-2,482	-6,6691	-7,9276	-6,4646

750	0 Qk_Tandem_2_FQ	LinMoving	15,012	6,279	3,66	7,1583	14,6144	8,2099
750	0,425 Qk_Tandem_2_FQ	LinMoving	15,012	6,279	3,66	7,1583	13,5749	7,6208
750	0,85 Qk_Tandem_2_FQ	LinMoving	15,012	6,279	3,66	7,1583	12,5353	7,0316
750	0 Qk_Tandem_2_FQ	LinMoving	-23,811	-20,612	-2,227	-10,8517	-7,7338	-16,5686
750	0,425 Qk_Tandem_2_FQ	LinMoving	-23,811	-20,612	-2,227	-10,8517	-7,3862	-11,4155
750	0,85 Qk_Tandem_2_FQ	LinMoving	-23,811	-20,612	-2,227	-10,8517	-7,0386	-6,2624
750	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	-0,1	-0,9995	-0,1236	-0,1622
750	0,425 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	-0,1	-0,9995	-0,0811	-0,1023
750	0,85 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	-0,1	-0,9995	-0,0386	-0,0424
750	0 FRENATURA_2	LinStatic	-0,0041	-0,089	6,161	-1,0614	2,4916	-0,0437
750	0,425 FRENATURA_2	LinStatic	-0,0041	-0,089	6,161	-1,0614	-0,127	-0,0059
750	0,85 FRENATURA_2	LinStatic	-0,0041	-0,089	6,161	-1,0614	-2,7456	0,032
750	0 RITIRO	LinStatic	0	0	0	0	0	0
750	0,425 RITIRO	LinStatic	0	0	0	0	0	0
750	0,85 RITIRO	LinStatic	0	0	0	0	0	0
750	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
750	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
750	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
750	0 Distorsioni	LinStatic	0	0	0	0	0	0
750	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
750	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
750	0 A_01_SLU_00	Combination	-0,463	-9,54	-0,835	-17,4982	-2,5333	-5,645
750	0,425 A_01_SLU_00	Combination	-0,463	-5,695	-0,835	-17,4982	-2,1783	-2,4075
750	0,85 A_01_SLU_00	Combination	-0,463	-1,851	-0,835	-17,4982	-1,8233	-0,8039
750	0 A_01_SLU_01	Combination	31,223	4,536	-6,41	-4,4162	-2,274	7,0466
750	0,425 A_01_SLU_01	Combination	31,223	8,38	-6,41	-4,4162	1,1278	7,9941
750	0,85 A_01_SLU_01	Combination	31,223	12,224	-6,41	-4,4162	4,5296	7,3079
750	0 A_01_SLU_01	Combination	-41,836	-42,861	-19,098	-34,2413	-47,6941	-36,9885
750	0,425 A_01_SLU_01	Combination	-41,836	-39,017	-19,098	-34,2413	-40,423	-24,7961
750	0,85 A_01_SLU_01	Combination	-41,836	-35,173	-19,098	-34,2413	-33,1518	-14,2375
750	0 A_01_SLU_02	Combination	24,963	1,836	-11,583	-9,7127	-14,6868	4,3501
750	0,425 A_01_SLU_02	Combination	24,963	5,68	-11,583	-9,7127	-9,2317	5,6933

750	0,85 A_01_SLU_02	Combination	24,963	9,524	-11,583	-9,7127	-3,7766	5,4028
750	0 A_01_SLU_02	Combination	-33,65	-36,348	-21,261	-31,3355	-49,9145	-30,7677
750	0,425 A_01_SLU_02	Combination	-33,65	-32,504	-21,261	-31,3355	-41,5508	-20,3418
750	0,85 A_01_SLU_02	Combination	-33,65	-28,66	-21,261	-31,3355	-33,1871	-11,5496
750	0 A_01_SLU_03	Combination	24,259	2,043	-18,886	-8,0216	-28,9611	4,7602
750	0,425 A_01_SLU_03	Combination	24,259	5,887	-18,886	-8,0216	-20,4023	6,0152
750	0,85 A_01_SLU_03	Combination	24,259	9,731	-18,886	-8,0216	-11,8435	5,6365
750	0 A_01_SLU_03	Combination	-34,354	-36,14	-28,564	-29,6444	-64,1888	-30,3575
750	0,425 A_01_SLU_03	Combination	-34,354	-32,296	-28,564	-29,6444	-52,7214	-20,0198
750	0,85 A_01_SLU_03	Combination	-34,354	-28,452	-28,564	-29,6444	-41,254	-11,3159
750	0 A_01_SLU_04	Combination	32,408	4,277	6,214	-6,1747	22,2372	6,4626
750	0,425 A_01_SLU_04	Combination	32,408	8,121	6,214	-6,1747	20,2736	7,5204
750	0,85 A_01_SLU_04	Combination	32,408	11,965	6,214	-6,1747	18,31	6,9444
750	0 A_01_SLU_04	Combination	-40,651	-43,121	-6,473	-35,9998	-23,1828	-37,5725
750	0,425 A_01_SLU_04	Combination	-40,651	-39,277	-6,473	-35,9998	-21,2771	-25,2699
750	0,85 A_01_SLU_04	Combination	-40,651	-35,433	-6,473	-35,9998	-19,3714	-14,601
750	0 A_01_SLU_05	Combination	-2,437	-9,107	-21,876	-14,5673	-43,3854	-4,6717
750	0,425 A_01_SLU_05	Combination	-2,437	-5,263	-21,876	-14,5673	-34,088	-1,6179
750	0,85 A_01_SLU_05	Combination	-2,437	-1,419	-21,876	-14,5673	-24,7906	-0,198
750	0 A_01_SLU_06	Combination	31,332	7,217	-6,161	0,4986	-1,5068	8,662
750	0,425 A_01_SLU_06	Combination	31,332	9,984	-6,161	0,4986	1,7892	8,6991
750	0,85 A_01_SLU_06	Combination	31,332	12,751	-6,161	0,4986	5,0851	7,5601
750	0 A_01_SLU_06	Combination	-41,727	-40,181	-18,849	-29,3265	-46,9268	-35,373
750	0,425 A_01_SLU_06	Combination	-41,727	-37,414	-18,849	-29,3265	-39,7616	-24,0911
750	0,85 A_01_SLU_06	Combination	-41,727	-34,646	-18,849	-29,3265	-32,5963	-13,9853
750	0 A_01_SLU_07	Combination	25,072	4,516	-11,334	-4,7979	-13,9196	5,9656
750	0,425 A_01_SLU_07	Combination	25,072	7,284	-11,334	-4,7979	-8,5703	6,3983
750	0,85 A_01_SLU_07	Combination	25,072	10,051	-11,334	-4,7979	-3,221	5,655
750	0 A_01_SLU_07	Combination	-33,541	-33,667	-21,012	-26,4207	-49,1473	-29,1522
750	0,425 A_01_SLU_07	Combination	-33,541	-30,9	-21,012	-26,4207	-40,8894	-19,6368
750	0,85 A_01_SLU_07	Combination	-33,541	-28,133	-21,012	-26,4207	-32,6315	-11,2974
750	0 A_01_SLU_08	Combination	24,368	4,724	-18,637	-3,1068	-28,1939	6,3757

750	0,425 A_01_SLU_08	Combination	24,368	7,491	-18,637	-3,1068	-19,7409	6,7202
750	0,85 A_01_SLU_08	Combination	24,368	10,258	-18,637	-3,1068	-11,288	5,8887
750	0 A_01_SLU_08	Combination	-34,245	-33,46	-28,315	-24,7296	-63,4216	-28,7421
750	0,425 A_01_SLU_08	Combination	-34,245	-30,693	-28,315	-24,7296	-52,06	-19,3149
750	0,85 A_01_SLU_08	Combination	-34,245	-27,925	-28,315	-24,7296	-40,6985	-11,0637
750	0 A_01_SLU_09	Combination	32,517	6,958	6,463	-1,26	23,0045	8,078
750	0,425 A_01_SLU_09	Combination	32,517	9,725	6,463	-1,26	20,935	8,2253
750	0,85 A_01_SLU_09	Combination	32,517	12,492	6,463	-1,26	18,8655	7,1966
750	0 A_01_SLU_09	Combination	-40,542	-40,44	-6,224	-31,085	-22,4156	-35,957
750	0,425 A_01_SLU_09	Combination	-40,542	-37,673	-6,224	-31,085	-20,6157	-24,5649
750	0,85 A_01_SLU_09	Combination	-40,542	-34,906	-6,224	-31,085	-18,8159	-14,3488
750	0 A_01_SLU_10	Combination	-2,328	-6,427	-21,627	-9,6526	-42,6181	-3,0562
750	0,425 A_01_SLU_10	Combination	-2,328	-3,659	-21,627	-9,6526	-33,4266	-0,9129
750	0,85 A_01_SLU_10	Combination	-2,328	-0,892	-21,627	-9,6526	-24,235	0,0542
750	0 A_02_SLU_01	Combination	27,889	2,282	-7,153	-7,107	-1,5392	9,3077
750	0,425 A_02_SLU_01	Combination	27,889	6,127	-7,153	-7,107	2,5006	11,509
750	0,85 A_02_SLU_01	Combination	27,889	9,971	-7,153	-7,107	6,5405	12,0765
750	0 A_02_SLU_01	Combination	-44,923	-48,277	-18,652	-44,4347	-44,8787	-37,8176
750	0,425 A_02_SLU_01	Combination	-44,923	-44,433	-18,652	-44,4347	-38,1005	-24,8534
750	0,85 A_02_SLU_01	Combination	-44,923	-40,588	-18,652	-44,4347	-31,3223	-13,523
750	0 A_02_SLU_02	Combination	22,548	-0,066	0,535	-10,6303	-4,3444	5,6895
750	0,425 A_02_SLU_02	Combination	22,548	3,778	0,535	-10,6303	-3,7977	8,0201
750	0,85 A_02_SLU_02	Combination	22,548	7,622	0,535	-10,6303	-3,2511	8,7168
750	0 A_02_SLU_02	Combination	-35,687	-40,403	-8,296	-37,6453	-37,8668	-31,4781
750	0,425 A_02_SLU_02	Combination	-35,687	-36,559	-8,296	-37,6453	-35,2393	-20,5343
750	0,85 A_02_SLU_02	Combination	-35,687	-32,714	-8,296	-37,6453	-32,6119	-11,2243
750	0 A_02_SLU_03	Combination	21,76	0,152	-10,962	-8,9272	-21,931	6,1007
750	0,425 A_02_SLU_03	Combination	21,76	3,996	-10,962	-8,9272	-16,4981	8,3388
750	0,85 A_02_SLU_03	Combination	21,76	7,84	-10,962	-8,9272	-11,0652	8,9432
750	0 A_02_SLU_03	Combination	-36,474	-40,185	-19,793	-35,9422	-55,4534	-31,0669
750	0,425 A_02_SLU_03	Combination	-36,474	-36,341	-19,793	-35,9422	-47,9397	-20,2156
750	0,85 A_02_SLU_03	Combination	-36,474	-32,497	-19,793	-35,9422	-40,426	-10,9979

750	0 A_02_SLU_04	Combination	29,074	2,023	5,471	-8,8655	22,972	8,7237
750	0,425 A_02_SLU_04	Combination	29,074	5,867	5,471	-8,8655	21,6465	11,0352
750	0,85 A_02_SLU_04	Combination	29,074	9,711	5,471	-8,8655	20,3209	11,7129
750	0 A_02_SLU_04	Combination	-43,738	-48,536	-6,028	-46,1932	-20,3674	-38,4016
750	0,425 A_02_SLU_04	Combination	-43,738	-44,692	-6,028	-46,1932	-18,9546	-25,3272
750	0,85 A_02_SLU_04	Combination	-43,738	-40,848	-6,028	-46,1932	-17,5419	-13,8865
750	0 A_02_SLU_05	Combination	-2,437	-9,107	-21,876	-14,5673	-43,3854	-4,6717
750	0,425 A_02_SLU_05	Combination	-2,437	-5,263	-21,876	-14,5673	-34,088	-1,6179
750	0,85 A_02_SLU_05	Combination	-2,437	-1,419	-21,876	-14,5673	-24,7906	-0,198
750	0 A_02_SLU_06	Combination	27,998	4,963	-6,904	-2,1922	-0,772	10,9231
750	0,425 A_02_SLU_06	Combination	27,998	7,73	-6,904	-2,1922	3,162	12,2139
750	0,85 A_02_SLU_06	Combination	27,998	10,498	-6,904	-2,1922	7,0961	12,3287
750	0 A_02_SLU_06	Combination	-44,814	-45,596	-18,403	-39,5199	-44,1114	-36,2022
750	0,425 A_02_SLU_06	Combination	-44,814	-42,829	-18,403	-39,5199	-37,4391	-24,1484
750	0,85 A_02_SLU_06	Combination	-44,814	-40,061	-18,403	-39,5199	-30,7667	-13,2708
750	0 A_02_SLU_07	Combination	22,657	2,615	0,784	-5,7155	-3,5772	7,305
750	0,425 A_02_SLU_07	Combination	22,657	5,382	0,784	-5,7155	-3,1363	8,725
750	0,85 A_02_SLU_07	Combination	22,657	8,149	0,784	-5,7155	-2,6955	8,969
750	0 A_02_SLU_07	Combination	-35,578	-37,722	-8,047	-32,7305	-37,0996	-29,8627
750	0,425 A_02_SLU_07	Combination	-35,578	-34,955	-8,047	-32,7305	-34,5779	-19,8293
750	0,85 A_02_SLU_07	Combination	-35,578	-32,188	-8,047	-32,7305	-32,0563	-10,9721
750	0 A_02_SLU_08	Combination	21,869	2,832	-10,713	-4,0124	-21,1638	7,7162
750	0,425 A_02_SLU_08	Combination	21,869	5,6	-10,713	-4,0124	-15,8367	9,0438
750	0,85 A_02_SLU_08	Combination	21,869	8,367	-10,713	-4,0124	-10,5097	9,1954
750	0 A_02_SLU_08	Combination	-36,365	-37,504	-19,544	-31,0274	-54,6862	-29,4515
750	0,425 A_02_SLU_08	Combination	-36,365	-34,737	-19,544	-31,0274	-47,2783	-19,5106
750	0,85 A_02_SLU_08	Combination	-36,365	-31,97	-19,544	-31,0274	-39,8705	-10,7457
750	0 A_02_SLU_09	Combination	29,183	4,704	5,72	-3,9508	23,7393	10,3392
750	0,425 A_02_SLU_09	Combination	29,183	7,471	5,72	-3,9508	22,3079	11,7402
750	0,85 A_02_SLU_09	Combination	29,183	10,238	5,72	-3,9508	20,8765	11,9651
750	0 A_02_SLU_09	Combination	-43,629	-45,855	-5,779	-41,2784	-19,6002	-36,7862
750	0,425 A_02_SLU_09	Combination	-43,629	-43,088	-5,779	-41,2784	-18,2932	-24,6222

750	0,85 A_02_SLU_09	Combination	-43,629	-40,321	-5,779	-41,2784	-16,9863	-13,6343
750	0 A_02_SLU_10	Combination	-2,328	-6,427	-21,627	-9,6526	-42,6181	-3,0562
750	0,425 A_02_SLU_10	Combination	-2,328	-3,659	-21,627	-9,6526	-33,4266	-0,9129
750	0,85 A_02_SLU_10	Combination	-2,328	-0,892	-21,627	-9,6526	-24,235	0,0542
750	0 COMBO_Dead	Combination	-0,611	-6,738	-0,397	-12,3927	-1,0421	-3,5935
750	0,425 COMBO_Dead	Combination	-0,611	-3,977	-0,397	-12,3927	-0,8733	-1,3165
750	0,85 COMBO_Dead	Combination	-0,611	-1,217	-0,397	-12,3927	-0,7046	-0,2127
750	0 COMBO_Permanenti	Combination	0,149	-2,802	-0,438	-5,1056	-1,4911	-2,0514
750	0,425 COMBO_Permanenti	Combination	0,149	-1,718	-0,438	-5,1056	-1,3049	-1,091
750	0,85 COMBO_Permanenti	Combination	0,149	-0,634	-0,438	-5,1056	-1,1187	-0,5912
750	0 COMBO1_MOBILI	Combination	31,686	14,076	-5,575	13,082	0,2592	12,6915
750	0,425 COMBO1_MOBILI	Combination	31,686	14,076	-5,575	13,082	3,306	10,4017
750	0,85 COMBO1_MOBILI	Combination	31,686	14,076	-5,575	13,082	6,3528	8,1118
750	0 COMBO1_MOBILI	Combination	-41,373	-33,322	-18,263	-16,743	-45,1608	-31,3436
750	0,425 COMBO1_MOBILI	Combination	-41,373	-33,322	-18,263	-16,743	-38,2447	-22,3886
750	0,85 COMBO1_MOBILI	Combination	-41,373	-33,322	-18,263	-16,743	-31,3286	-13,4336
750	0 COMBO2_MOBILI	Combination	28,352	11,822	-6,318	10,3912	0,994	14,9526
750	0,425 COMBO2_MOBILI	Combination	28,352	11,822	-6,318	10,3912	4,6789	13,9165
750	0,85 COMBO2_MOBILI	Combination	28,352	11,822	-6,318	10,3912	8,3638	12,8804
750	0 COMBO2_MOBILI	Combination	-44,46	-38,737	-17,817	-26,9364	-42,3454	-32,1727
750	0,425 COMBO2_MOBILI	Combination	-44,46	-38,737	-17,817	-26,9364	-35,9222	-22,4459
750	0,85 COMBO2_MOBILI	Combination	-44,46	-38,737	-17,817	-26,9364	-29,499	-12,7191
750	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
750	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
750	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
750	0 COMB_RARA	Combination	5,7	-4,302	0,73	-10,4368	2,8728	-1,7637
750	0,425 COMB_RARA	Combination	5,7	-1,535	0,73	-10,4368	2,6879	0,1606
750	0,85 COMB_RARA	Combination	5,7	1,232	0,73	-10,4368	2,5029	0,9088
750	0 COMB_RARA	Combination	-7,829	-13,08	-1,619	-15,9599	-5,5383	-9,9183
750	0,425 COMB_RARA	Combination	-7,829	-10,313	-1,619	-15,9599	-5,0067	-5,9117
750	0,85 COMB_RARA	Combination	-7,829	-7,545	-1,619	-15,9599	-4,4751	-3,0811
751	0 DEAD	LinStatic	0	-6,322	4,547E-13	-6,1007	2,274E-13	-3,4181

751	0,45 DEAD	LinStatic	0	-4,157	4,547E-13	-6,1007	2,274E-14	-1,0601
751	0,9 DEAD	LinStatic	0	-1,992	4,547E-13	-6,1007	-1,819E-13	0,3236
751	1,35 DEAD	LinStatic	0	0,173	4,547E-13	-6,1007	-3,865E-13	0,7331
751	1,8 DEAD	LinStatic	0	2,338	4,547E-13	-6,1007	-5,912E-13	0,1683
751	0 PAVIMENTAZIONE	LinStatic	0	-2,246	0	-1,7172	0	-1,2991
751	0,45 PAVIMENTAZIONE	LinStatic	0	-1,481	0	-1,7172	0	-0,4606
751	0,9 PAVIMENTAZIONE	LinStatic	0	-0,716	0	-1,7172	0	0,0336
751	1,35 PAVIMENTAZIONE	LinStatic	0	0,049	0	-1,7172	0	0,1837
751	1,8 PAVIMENTAZIONE	LinStatic	0	0,814	0	-1,7172	0	-0,0106
751	0 BARRIERA+CORDOLO	LinStatic	0	0,055	0	-0,5668	-2,842E-14	0,1585
751	0,45 BARRIERA+CORDOLO	LinStatic	0	0,055	0	-0,5668	-2,842E-14	0,1339
751	0,9 BARRIERA+CORDOLO	LinStatic	0	0,055	0	-0,5668	-2,842E-14	0,1094
751	1,35 BARRIERA+CORDOLO	LinStatic	0	0,055	0	-0,5668	-2,842E-14	0,0848
751	1,8 BARRIERA+CORDOLO	LinStatic	0	0,055	0	-0,5668	-2,842E-14	0,0603
751	0 PARAPETTO	LinStatic	0	-0,195	-7,105E-15	-0,1464	-7,105E-15	-0,3497
751	0,45 PARAPETTO	LinStatic	0	-0,195	-7,105E-15	-0,1464	-3,908E-15	-0,2622
751	0,9 PARAPETTO	LinStatic	0	-0,195	-7,105E-15	-0,1464	-7,105E-16	-0,1746
751	1,35 PARAPETTO	LinStatic	0	-0,195	-7,105E-15	-0,1464	2,487E-15	-0,0871
751	1,8 PARAPETTO	LinStatic	0	-0,195	-7,105E-15	-0,1464	5,684E-15	0,000464
751	0 QK_MOBILI	LinStatic	0	-0,165	-2,842E-14	-1,8927	-2,842E-14	-0,2002
751	0,45 QK_MOBILI	LinStatic	0	-0,165	-2,842E-14	-1,8927	-1,563E-14	-0,126
751	0,9 QK_MOBILI	LinStatic	0	-0,165	-2,842E-14	-1,8927	-2,842E-15	-0,0518
751	1,35 QK_MOBILI	LinStatic	0	-0,165	-2,842E-14	-1,8927	9,948E-15	0,0224
751	1,8 QK_MOBILI	LinStatic	0	-0,165	-2,842E-14	-1,8927	2,274E-14	0,0966
751	0 QK_FOLLA	LinStatic	0	-4,747	0	-1,7163	-5,684E-14	-2,7448
751	0,45 QK_FOLLA	LinStatic	0	-3,015	0	-1,7163	-5,684E-14	-0,9984
751	0,9 QK_FOLLA	LinStatic	0	-1,282	0	-1,7163	-5,684E-14	-0,0317
751	1,35 QK_FOLLA	LinStatic	0	0,45	0	-1,7163	-5,684E-14	0,1555
751	1,8 QK_FOLLA	LinStatic	0	2,183	0	-1,7163	-5,684E-14	-0,437
751	0 PERMANENTI	LinStatic	0	-2,386	0	-2,4304	-5,684E-14	-1,4904
751	0,45 PERMANENTI	LinStatic	0	-1,621	0	-2,4304	-5,684E-14	-0,5889
751	0,9 PERMANENTI	LinStatic	0	-0,856	0	-2,4304	-5,684E-14	-0,0316

751	1,35 PERMANENTI	LinStatic	0	-0,091	0	-2,4304	-5,684E-14	0,1814
751	1,8 PERMANENTI	LinStatic	0	0,674	0	-2,4304	-5,684E-14	0,0502
751	0 Qk_Tandem_1	LinMoving	0	3,037	0	10,9385	0	4,9328
751	0,45 Qk_Tandem_1	LinMoving	0	3,037	0	10,9385	0	3,9783
751	0,9 Qk_Tandem_1	LinMoving	0	3,037	0	10,9385	0	3,0237
751	1,35 Qk_Tandem_1	LinMoving	0	3,037	0	10,9385	0	2,0691
751	1,8 Qk_Tandem_1	LinMoving	0	3,037	0	10,9385	0	1,1146
751	0 Qk_Tandem_1	LinMoving	0	-4,756	0	-3,658	0	-7,9466
751	0,45 Qk_Tandem_1	LinMoving	0	-4,756	0	-3,658	0	-6,2058
751	0,9 Qk_Tandem_1	LinMoving	0	-4,756	0	-3,658	0	-4,4649
751	1,35 Qk_Tandem_1	LinMoving	0	-4,756	0	-3,658	0	-2,724
751	1,8 Qk_Tandem_1	LinMoving	0	-4,756	0	-3,658	0	-0,9831
751	0 Qk_Tandem_2	LinMoving	0	1,788	0	5,6008	0	3,0346
751	0,45 Qk_Tandem_2	LinMoving	0	1,788	0	5,6008	0	2,59
751	0,9 Qk_Tandem_2	LinMoving	0	1,788	0	5,6008	0	2,1454
751	1,35 Qk_Tandem_2	LinMoving	0	1,788	0	5,6008	0	1,7008
751	1,8 Qk_Tandem_2	LinMoving	0	1,788	0	5,6008	0	1,2561
751	0 Qk_Tandem_2	LinMoving	0	-5,022	0	-7,7312	0	-8,3848
751	0,45 Qk_Tandem_2	LinMoving	0	-5,022	0	-7,7312	0	-6,4731
751	0,9 Qk_Tandem_2	LinMoving	0	-5,022	0	-7,7312	0	-4,5615
751	1,35 Qk_Tandem_2	LinMoving	0	-5,022	0	-7,7312	0	-2,6498
751	1,8 Qk_Tandem_2	LinMoving	0	-5,022	0	-7,7312	0	-0,7382
751	0 FRENATURA	LinStatic	0	-0,067	0	-0,6113	1,819E-12	0,4501
751	0,45 FRENATURA	LinStatic	0	-0,067	0	-0,6113	1,819E-12	0,4801
751	0,9 FRENATURA	LinStatic	0	-0,067	0	-0,6113	1,819E-12	0,5101
751	1,35 FRENATURA	LinStatic	0	-0,067	0	-0,6113	1,819E-12	0,5401
751	1,8 FRENATURA	LinStatic	0	-0,067	0	-0,6113	1,819E-12	0,5702
751	0 VENTO_TR_SC	LinStatic	0	0,093	1,421E-14	0,507	1,421E-14	0,14
751	0,45 VENTO_TR_SC	LinStatic	0	0,093	1,421E-14	0,507	7,816E-15	0,0981
751	0,9 VENTO_TR_SC	LinStatic	0	0,093	1,421E-14	0,507	1,421E-15	0,0561
751	1,35 VENTO_TR_SC	LinStatic	0	0,093	1,421E-14	0,507	-4,974E-15	0,0142
751	1,8 VENTO_TR_SC	LinStatic	0	0,093	1,421E-14	0,507	-1,137E-14	-0,0277

751	0 VENTO_TR_CA	LinStatic	0	0,156	1,421E-14	0,8957	2,842E-14	0,2333
751	0,45 VENTO_TR_CA	LinStatic	0	0,156	1,421E-14	0,8957	2,203E-14	0,1633
751	0,9 VENTO_TR_CA	LinStatic	0	0,156	1,421E-14	0,8957	1,563E-14	0,0933
751	1,35 VENTO_TR_CA	LinStatic	0	0,156	1,421E-14	0,8957	9,237E-15	0,0233
751	1,8 VENTO_TR_CA	LinStatic	0	0,156	1,421E-14	0,8957	2,842E-15	-0,0467
751	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
751	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
751	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
751	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
751	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
751	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
751	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
751	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
751	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
751	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
751	0 Qk_Tandem_1_FQ	LinMoving	0	2,015	0	6,3099	0	3,1994
751	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,015	0	6,3099	0	2,581
751	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,015	0	6,3099	0	1,9626
751	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,015	0	6,3099	0	1,3442
751	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,015	0	6,3099	0	0,7258
751	0 Qk_Tandem_1_FQ	LinMoving	0	-3,427	0	-2,361	0	-5,7311
751	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,427	0	-2,361	0	-4,468
751	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,427	0	-2,361	0	-3,2049
751	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,427	0	-2,361	0	-1,9418
751	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,427	0	-2,361	0	-0,6787
751	0 Qk_Tandem_2_FQ	LinMoving	0	1,261	0	3,6384	0	2,0731
751	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,261	0	3,6384	0	1,7473
751	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,261	0	3,6384	0	1,4215
751	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,261	0	3,6384	0	1,0956
751	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,261	0	3,6384	0	0,7698
751	0 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-4,4267	0	-5,9071
751	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-4,4267	0	-4,5613

751	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-4,4267	0	-3,2155
751	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-4,4267	0	-1,8698
751	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-4,4267	0	-0,524
751	0 QK_MOBILI_FQ	LinStatic	0	-0,082	-1,421E-14	-0,9463	-1,421E-14	-0,1001
751	0,45 QK_MOBILI_FQ	LinStatic	0	-0,082	-1,421E-14	-0,9463	-7,816E-15	-0,063
751	0,9 QK_MOBILI_FQ	LinStatic	0	-0,082	-1,421E-14	-0,9463	-1,421E-15	-0,0259
751	1,35 QK_MOBILI_FQ	LinStatic	0	-0,082	-1,421E-14	-0,9463	4,974E-15	0,0112
751	1,8 QK_MOBILI_FQ	LinStatic	0	-0,082	-1,421E-14	-0,9463	1,137E-14	0,0483
751	0 FRENATURA_2	LinStatic	0	-0,074	0	-0,6144	1,819E-12	0,4377
751	0,45 FRENATURA_2	LinStatic	0	-0,074	0	-0,6144	1,819E-12	0,4711
751	0,9 FRENATURA_2	LinStatic	0	-0,074	0	-0,6144	1,819E-12	0,5045
751	1,35 FRENATURA_2	LinStatic	0	-0,074	0	-0,6144	1,819E-12	0,5379
751	1,8 FRENATURA_2	LinStatic	0	-0,074	0	-0,6144	1,819E-12	0,5713
751	0 RITIRO	LinStatic	0	0	0	0	0	0
751	0,45 RITIRO	LinStatic	0	0	0	0	0	0
751	0,9 RITIRO	LinStatic	0	0	0	0	0	0
751	1,35 RITIRO	LinStatic	0	0	0	0	0	0
751	1,8 RITIRO	LinStatic	0	0	0	0	0	0
751	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
751	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
751	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
751	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
751	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
751	0 Distorsioni	LinStatic	0	0	0	0	0	0
751	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
751	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
751	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
751	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
751	0 A_01_SLU_00	Combination	0	-12,114	6,139E-13	-11,8816	2,217E-13	-6,85
751	0,45 A_01_SLU_00	Combination	0	-8,044	6,139E-13	-11,8816	-5,457E-14	-2,3145
751	0,9 A_01_SLU_00	Combination	0	-3,974	6,139E-13	-11,8816	-3,308E-13	0,3894
751	1,35 A_01_SLU_00	Combination	0	0,097	6,139E-13	-11,8816	-6,071E-13	1,2618

751	1,8 A_01_SLU_00	Combination	0	4,167	6,139E-13	-11,8816	-8,833E-13	0,3025
751	0 A_01_SLU_01	Combination	0	-15,078	6,011E-13	-0,6319	1,492E-13	-4,1582
751	0,45 A_01_SLU_01	Combination	0	-8,409	6,011E-13	-0,6319	-1,213E-13	1,6824
751	0,9 A_01_SLU_01	Combination	0	-1,74	6,011E-13	-0,6319	-3,918E-13	4,522
751	1,35 A_01_SLU_01	Combination	0	4,929	6,011E-13	-0,6319	-6,623E-13	4,3606
751	1,8 A_01_SLU_01	Combination	0	11,598	6,011E-13	-0,6319	-9,328E-13	1,198
751	0 A_01_SLU_01	Combination	0	-25,598	6,011E-13	-20,3371	1,492E-13	-21,5455
751	0,45 A_01_SLU_01	Combination	0	-18,929	6,011E-13	-20,3371	-1,213E-13	-12,066
751	0,9 A_01_SLU_01	Combination	0	-12,26	6,011E-13	-20,3371	-3,918E-13	-5,5876
751	1,35 A_01_SLU_01	Combination	0	-5,591	6,011E-13	-20,3371	-6,623E-13	-2,1102
751	1,8 A_01_SLU_01	Combination	0	1,078	6,011E-13	-20,3371	-9,328E-13	-1,6338
751	0 A_01_SLU_02	Combination	0	-16,144	6,203E-13	-5,5734	2,897E-12	-5,2083
751	0,45 A_01_SLU_02	Combination	0	-9,475	6,203E-13	-5,5734	2,618E-12	0,9884
751	0,9 A_01_SLU_02	Combination	0	-2,806	6,203E-13	-5,5734	2,339E-12	4,184
751	1,35 A_01_SLU_02	Combination	0	3,863	6,203E-13	-5,5734	2,059E-12	4,3786
751	1,8 A_01_SLU_02	Combination	0	10,532	6,203E-13	-5,5734	1,78E-12	1,5721
751	0 A_01_SLU_02	Combination	0	-24,307	6,203E-13	-18,5798	2,897E-12	-18,604
751	0,45 A_01_SLU_02	Combination	0	-17,638	6,203E-13	-18,5798	2,618E-12	-9,5851
751	0,9 A_01_SLU_02	Combination	0	-10,969	6,203E-13	-18,5798	2,339E-12	-3,5672
751	1,35 A_01_SLU_02	Combination	0	-4,3	6,203E-13	-18,5798	2,059E-12	-0,5504
751	1,8 A_01_SLU_02	Combination	0	2,369	6,203E-13	-18,5798	1,78E-12	-0,5346
751	0 A_01_SLU_03	Combination	0	-15,924	6,374E-13	-4,1929	2,021E-12	-5,1533
751	0,45 A_01_SLU_03	Combination	0	-9,255	6,374E-13	-4,1929	1,735E-12	0,9444
751	0,9 A_01_SLU_03	Combination	0	-2,586	6,374E-13	-4,1929	1,448E-12	4,041
751	1,35 A_01_SLU_03	Combination	0	4,083	6,374E-13	-4,1929	1,161E-12	4,1365
751	1,8 A_01_SLU_03	Combination	0	10,752	6,374E-13	-4,1929	8,743E-13	1,2311
751	0 A_01_SLU_03	Combination	0	-24,087	6,374E-13	-17,1992	2,021E-12	-18,5491
751	0,45 A_01_SLU_03	Combination	0	-17,418	6,374E-13	-17,1992	1,735E-12	-9,6292
751	0,9 A_01_SLU_03	Combination	0	-10,749	6,374E-13	-17,1992	1,448E-12	-3,7103
751	1,35 A_01_SLU_03	Combination	0	-4,08	6,374E-13	-17,1992	1,161E-12	-0,7925
751	1,8 A_01_SLU_03	Combination	0	2,589	6,374E-13	-17,1992	8,743E-13	-0,8757
751	0 A_01_SLU_04	Combination	0	-15,358	5,755E-13	-2,2442	9,805E-14	-4,5782

751	0,45 A_01_SLU_04	Combination	0	-8,689	5,755E-13	-2,2442	-1,609E-13	1,3885
751	0,9 A_01_SLU_04	Combination	0	-2,02	5,755E-13	-2,2442	-4,199E-13	4,354
751	1,35 A_01_SLU_04	Combination	0	4,649	5,755E-13	-2,2442	-6,789E-13	4,3186
751	1,8 A_01_SLU_04	Combination	0	11,318	5,755E-13	-2,2442	-9,379E-13	1,2821
751	0 A_01_SLU_04	Combination	0	-25,878	5,755E-13	-21,9494	9,805E-14	-21,9655
751	0,45 A_01_SLU_04	Combination	0	-19,209	5,755E-13	-21,9494	-1,609E-13	-12,36
751	0,9 A_01_SLU_04	Combination	0	-12,54	5,755E-13	-21,9494	-4,199E-13	-5,7555
751	1,35 A_01_SLU_04	Combination	0	-5,871	5,755E-13	-21,9494	-6,789E-13	-2,1521
751	1,8 A_01_SLU_04	Combination	0	0,798	5,755E-13	-21,9494	-9,379E-13	-1,5498
751	0 A_01_SLU_05	Combination	0	-11,647	6,565E-13	-9,1944	3,07E-13	-6,15
751	0,45 A_01_SLU_05	Combination	0	-7,577	6,565E-13	-9,1944	1,151E-14	-1,8245
751	0,9 A_01_SLU_05	Combination	0	-3,507	6,565E-13	-9,1944	-2,839E-13	0,6694
751	1,35 A_01_SLU_05	Combination	0	0,563	6,565E-13	-9,1944	-5,794E-13	1,3317
751	1,8 A_01_SLU_05	Combination	0	4,634	6,565E-13	-9,1944	-8,748E-13	0,1624
751	0 A_01_SLU_06	Combination	0	-11,672	4,42E-13	2,7186	9,805E-14	-2,2167
751	0,45 A_01_SLU_06	Combination	0	-6,143	4,42E-13	2,7186	-1,008E-13	2,3479
751	0,9 A_01_SLU_06	Combination	0	-0,615	4,42E-13	2,7186	-2,997E-13	4,4246
751	1,35 A_01_SLU_06	Combination	0	4,914	4,42E-13	2,7186	-4,986E-13	4,0133
751	1,8 A_01_SLU_06	Combination	0	10,443	4,42E-13	2,7186	-6,975E-13	1,1141
751	0 A_01_SLU_06	Combination	0	-22,192	4,42E-13	-16,9866	9,805E-14	-19,6039
751	0,45 A_01_SLU_06	Combination	0	-16,664	4,42E-13	-16,9866	-1,008E-13	-11,4005
751	0,9 A_01_SLU_06	Combination	0	-11,135	4,42E-13	-16,9866	-2,997E-13	-5,685
751	1,35 A_01_SLU_06	Combination	0	-5,606	4,42E-13	-16,9866	-4,986E-13	-2,4574
751	1,8 A_01_SLU_06	Combination	0	-0,078	4,42E-13	-16,9866	-6,975E-13	-1,7178
751	0 A_01_SLU_07	Combination	0	-12,738	4,611E-13	-2,2229	2,846E-12	-3,2667
751	0,45 A_01_SLU_07	Combination	0	-7,209	4,611E-13	-2,2229	2,638E-12	1,6539
751	0,9 A_01_SLU_07	Combination	0	-1,681	4,611E-13	-2,2229	2,431E-12	4,0866
751	1,35 A_01_SLU_07	Combination	0	3,848	4,611E-13	-2,2229	2,223E-12	4,0313
751	1,8 A_01_SLU_07	Combination	0	9,377	4,611E-13	-2,2229	2,016E-12	1,4882
751	0 A_01_SLU_07	Combination	0	-20,901	4,611E-13	-15,2293	2,846E-12	-16,6625
751	0,45 A_01_SLU_07	Combination	0	-15,372	4,611E-13	-15,2293	2,638E-12	-8,9196
751	0,9 A_01_SLU_07	Combination	0	-9,844	4,611E-13	-15,2293	2,431E-12	-3,6647

751	1,35 A_01_SLU_07	Combination	0	-4,315	4,611E-13	-15,2293	2,223E-12	-0,8977
751	1,8 A_01_SLU_07	Combination	0	1,214	4,611E-13	-15,2293	2,016E-12	-0,6186
751	0 A_01_SLU_08	Combination	0	-12,518	4,782E-13	-0,8424	1,97E-12	-3,2118
751	0,45 A_01_SLU_08	Combination	0	-6,989	4,782E-13	-0,8424	1,755E-12	1,6098
751	0,9 A_01_SLU_08	Combination	0	-1,461	4,782E-13	-0,8424	1,54E-12	3,9435
751	1,35 A_01_SLU_08	Combination	0	4,068	4,782E-13	-0,8424	1,325E-12	3,7893
751	1,8 A_01_SLU_08	Combination	0	9,597	4,782E-13	-0,8424	1,11E-12	1,1471
751	0 A_01_SLU_08	Combination	0	-20,681	4,782E-13	-13,8488	1,97E-12	-16,6075
751	0,45 A_01_SLU_08	Combination	0	-15,152	4,782E-13	-13,8488	1,755E-12	-8,9637
751	0,9 A_01_SLU_08	Combination	0	-9,624	4,782E-13	-13,8488	1,54E-12	-3,8077
751	1,35 A_01_SLU_08	Combination	0	-4,095	4,782E-13	-13,8488	1,325E-12	-1,1397
751	1,8 A_01_SLU_08	Combination	0	1,434	4,782E-13	-13,8488	1,11E-12	-0,9597
751	0 A_01_SLU_09	Combination	0	-11,952	4,164E-13	1,1063	4,69E-14	-2,6366
751	0,45 A_01_SLU_09	Combination	0	-6,423	4,164E-13	1,1063	-1,405E-13	2,0539
751	0,9 A_01_SLU_09	Combination	0	-0,895	4,164E-13	1,1063	-3,278E-13	4,2566
751	1,35 A_01_SLU_09	Combination	0	4,634	4,164E-13	1,1063	-5,152E-13	3,9713
751	1,8 A_01_SLU_09	Combination	0	10,163	4,164E-13	1,1063	-7,026E-13	1,1981
751	0 A_01_SLU_09	Combination	0	-22,472	4,164E-13	-18,5989	4,69E-14	-20,0239
751	0,45 A_01_SLU_09	Combination	0	-16,944	4,164E-13	-18,5989	-1,405E-13	-11,6945
751	0,9 A_01_SLU_09	Combination	0	-11,415	4,164E-13	-18,5989	-3,278E-13	-5,853
751	1,35 A_01_SLU_09	Combination	0	-5,886	4,164E-13	-18,5989	-5,152E-13	-2,4994
751	1,8 A_01_SLU_09	Combination	0	-0,358	4,164E-13	-18,5989	-7,026E-13	-1,6338
751	0 A_01_SLU_10	Combination	0	-8,242	4,974E-13	-5,844	2,558E-13	-4,2085
751	0,45 A_01_SLU_10	Combination	0	-5,312	4,974E-13	-5,844	3,197E-14	-1,159
751	0,9 A_01_SLU_10	Combination	0	-2,382	4,974E-13	-5,844	-1,918E-13	0,572
751	1,35 A_01_SLU_10	Combination	0	0,548	4,974E-13	-5,844	-4,157E-13	0,9844
751	1,8 A_01_SLU_10	Combination	0	3,478	4,974E-13	-5,844	-6,395E-13	0,0784
751	0 A_02_SLU_01	Combination	0	-16,763	6,011E-13	-7,8377	1,492E-13	-6,7208
751	0,45 A_02_SLU_01	Combination	0	-10,094	6,011E-13	-7,8377	-1,213E-13	-0,1917
751	0,9 A_02_SLU_01	Combination	0	-3,425	6,011E-13	-7,8377	-3,918E-13	3,3363
751	1,35 A_02_SLU_01	Combination	0	3,244	6,011E-13	-7,8377	-6,623E-13	3,8633
751	1,8 A_02_SLU_01	Combination	0	9,913	6,011E-13	-7,8377	-9,328E-13	1,3892

751	0 A_02_SLU_01	Combination	0	-25,957	6,011E-13	-25,8359	1,492E-13	-22,137
751	0,45 A_02_SLU_01	Combination	0	-19,288	6,011E-13	-25,8359	-1,213E-13	-12,4269
751	0,9 A_02_SLU_01	Combination	0	-12,619	6,011E-13	-25,8359	-3,918E-13	-5,718
751	1,35 A_02_SLU_01	Combination	0	-5,95	6,011E-13	-25,8359	-6,623E-13	-2,01
751	1,8 A_02_SLU_01	Combination	0	0,719	6,011E-13	-25,8359	-9,328E-13	-1,3032
751	0 A_02_SLU_02	Combination	0	-17,286	6,203E-13	-9,5852	2,897E-12	-6,9161
751	0,45 A_02_SLU_02	Combination	0	-10,617	6,203E-13	-9,5852	2,618E-12	-0,2756
751	0,9 A_02_SLU_02	Combination	0	-3,948	6,203E-13	-9,5852	2,339E-12	3,3639
751	1,35 A_02_SLU_02	Combination	0	2,721	6,203E-13	-9,5852	2,059E-12	4,0024
751	1,8 A_02_SLU_02	Combination	0	9,39	6,203E-13	-9,5852	1,78E-12	1,6398
751	0 A_02_SLU_02	Combination	0	-24,439	6,203E-13	-21,683	2,897E-12	-18,8864
751	0,45 A_02_SLU_02	Combination	0	-17,77	6,203E-13	-21,683	2,618E-12	-9,7384
751	0,9 A_02_SLU_02	Combination	0	-11,101	6,203E-13	-21,683	2,339E-12	-3,5916
751	1,35 A_02_SLU_02	Combination	0	-4,432	6,203E-13	-21,683	2,059E-12	-0,4457
751	1,8 A_02_SLU_02	Combination	0	2,237	6,203E-13	-21,683	1,78E-12	-0,3009
751	0 A_02_SLU_03	Combination	0	-17,062	6,374E-13	-8,2032	2,021E-12	-6,855
751	0,45 A_02_SLU_03	Combination	0	-10,393	6,374E-13	-8,2032	1,735E-12	-0,3151
751	0,9 A_02_SLU_03	Combination	0	-3,724	6,374E-13	-8,2032	1,448E-12	3,2237
751	1,35 A_02_SLU_03	Combination	0	2,945	6,374E-13	-8,2032	1,161E-12	3,7615
751	1,8 A_02_SLU_03	Combination	0	9,614	6,374E-13	-8,2032	8,743E-13	1,2982
751	0 A_02_SLU_03	Combination	0	-24,216	6,374E-13	-20,3009	2,021E-12	-18,8253
751	0,45 A_02_SLU_03	Combination	0	-17,547	6,374E-13	-20,3009	1,735E-12	-9,778
751	0,9 A_02_SLU_03	Combination	0	-10,878	6,374E-13	-20,3009	1,448E-12	-3,7318
751	1,35 A_02_SLU_03	Combination	0	-4,209	6,374E-13	-20,3009	1,161E-12	-0,6867
751	1,8 A_02_SLU_03	Combination	0	2,46	6,374E-13	-20,3009	8,743E-13	-0,6425
751	0 A_02_SLU_04	Combination	0	-17,043	5,755E-13	-9,45	9,805E-14	-7,1408
751	0,45 A_02_SLU_04	Combination	0	-10,374	5,755E-13	-9,45	-1,609E-13	-0,4857
751	0,9 A_02_SLU_04	Combination	0	-3,705	5,755E-13	-9,45	-4,199E-13	3,1683
751	1,35 A_02_SLU_04	Combination	0	2,964	5,755E-13	-9,45	-6,789E-13	3,8213
751	1,8 A_02_SLU_04	Combination	0	9,633	5,755E-13	-9,45	-9,379E-13	1,4732
751	0 A_02_SLU_04	Combination	0	-26,237	5,755E-13	-27,4482	9,805E-14	-22,557
751	0,45 A_02_SLU_04	Combination	0	-19,568	5,755E-13	-27,4482	-1,609E-13	-12,7209

751	0,9 A_02_SLU_04	Combination	0	-12,899	5,755E-13	-27,4482	-4,199E-13	-5,886
751	1,35 A_02_SLU_04	Combination	0	-6,23	5,755E-13	-27,4482	-6,789E-13	-2,052
751	1,8 A_02_SLU_04	Combination	0	0,439	5,755E-13	-27,4482	-9,379E-13	-1,2191
751	0 A_02_SLU_05	Combination	0	-11,647	6,565E-13	-9,1944	3,07E-13	-6,15
751	0,45 A_02_SLU_05	Combination	0	-7,577	6,565E-13	-9,1944	1,151E-14	-1,8245
751	0,9 A_02_SLU_05	Combination	0	-3,507	6,565E-13	-9,1944	-2,839E-13	0,6694
751	1,35 A_02_SLU_05	Combination	0	0,563	6,565E-13	-9,1944	-5,794E-13	1,3317
751	1,8 A_02_SLU_05	Combination	0	4,634	6,565E-13	-9,1944	-8,748E-13	0,1624
751	0 A_02_SLU_06	Combination	0	-13,358	4,42E-13	-4,4873	9,805E-14	-4,7793
751	0,45 A_02_SLU_06	Combination	0	-7,829	4,42E-13	-4,4873	-1,008E-13	0,4738
751	0,9 A_02_SLU_06	Combination	0	-2,3	4,42E-13	-4,4873	-2,997E-13	3,2388
751	1,35 A_02_SLU_06	Combination	0	3,229	4,42E-13	-4,4873	-4,986E-13	3,516
751	1,8 A_02_SLU_06	Combination	0	8,757	4,42E-13	-4,4873	-6,975E-13	1,3052
751	0 A_02_SLU_06	Combination	0	-22,551	4,42E-13	-22,4855	9,805E-14	-20,1954
751	0,45 A_02_SLU_06	Combination	0	-17,023	4,42E-13	-22,4855	-1,008E-13	-11,7615
751	0,9 A_02_SLU_06	Combination	0	-11,494	4,42E-13	-22,4855	-2,997E-13	-5,8154
751	1,35 A_02_SLU_06	Combination	0	-5,965	4,42E-13	-22,4855	-4,986E-13	-2,3573
751	1,8 A_02_SLU_06	Combination	0	-0,436	4,42E-13	-22,4855	-6,975E-13	-1,3872
751	0 A_02_SLU_07	Combination	0	-13,88	4,611E-13	-6,2348	2,846E-12	-4,9746
751	0,45 A_02_SLU_07	Combination	0	-8,352	4,611E-13	-6,2348	2,638E-12	0,3899
751	0,9 A_02_SLU_07	Combination	0	-2,823	4,611E-13	-6,2348	2,431E-12	3,2665
751	1,35 A_02_SLU_07	Combination	0	2,706	4,611E-13	-6,2348	2,223E-12	3,6551
751	1,8 A_02_SLU_07	Combination	0	8,235	4,611E-13	-6,2348	2,016E-12	1,5559
751	0 A_02_SLU_07	Combination	0	-21,034	4,611E-13	-18,3325	2,846E-12	-16,9449
751	0,45 A_02_SLU_07	Combination	0	-15,505	4,611E-13	-18,3325	2,638E-12	-9,073
751	0,9 A_02_SLU_07	Combination	0	-9,976	4,611E-13	-18,3325	2,431E-12	-3,689
751	1,35 A_02_SLU_07	Combination	0	-4,447	4,611E-13	-18,3325	2,223E-12	-0,793
751	1,8 A_02_SLU_07	Combination	0	1,081	4,611E-13	-18,3325	2,016E-12	-0,3849
751	0 A_02_SLU_08	Combination	0	-13,657	4,782E-13	-4,8527	1,97E-12	-4,9135
751	0,45 A_02_SLU_08	Combination	0	-8,128	4,782E-13	-4,8527	1,755E-12	0,3503
751	0,9 A_02_SLU_08	Combination	0	-2,599	4,782E-13	-4,8527	1,54E-12	3,1262
751	1,35 A_02_SLU_08	Combination	0	2,93	4,782E-13	-4,8527	1,325E-12	3,4142

751	1,8 A_02_SLU_08	Combination	0	8,458	4,782E-13	-4,8527	1,11E-12	1,2142
751	0 A_02_SLU_08	Combination	0	-20,81	4,782E-13	-16,9505	1,97E-12	-16,8837
751	0,45 A_02_SLU_08	Combination	0	-15,281	4,782E-13	-16,9505	1,755E-12	-9,1125
751	0,9 A_02_SLU_08	Combination	0	-9,752	4,782E-13	-16,9505	1,54E-12	-3,8293
751	1,35 A_02_SLU_08	Combination	0	-4,224	4,782E-13	-16,9505	1,325E-12	-1,0339
751	1,8 A_02_SLU_08	Combination	0	1,305	4,782E-13	-16,9505	1,11E-12	-0,7265
751	0 A_02_SLU_09	Combination	0	-13,638	4,164E-13	-6,0996	4,69E-14	-5,1993
751	0,45 A_02_SLU_09	Combination	0	-8,109	4,164E-13	-6,0996	-1,405E-13	0,1798
751	0,9 A_02_SLU_09	Combination	0	-2,58	4,164E-13	-6,0996	-3,278E-13	3,0709
751	1,35 A_02_SLU_09	Combination	0	2,949	4,164E-13	-6,0996	-5,152E-13	3,474
751	1,8 A_02_SLU_09	Combination	0	8,477	4,164E-13	-6,0996	-7,026E-13	1,3892
751	0 A_02_SLU_09	Combination	0	-22,831	4,164E-13	-24,0977	4,69E-14	-20,6154
751	0,45 A_02_SLU_09	Combination	0	-17,303	4,164E-13	-24,0977	-1,405E-13	-12,0554
751	0,9 A_02_SLU_09	Combination	0	-11,774	4,164E-13	-24,0977	-3,278E-13	-5,9834
751	1,35 A_02_SLU_09	Combination	0	-6,245	4,164E-13	-24,0977	-5,152E-13	-2,3993
751	1,8 A_02_SLU_09	Combination	0	-0,716	4,164E-13	-24,0977	-7,026E-13	-1,3031
751	0 A_02_SLU_10	Combination	0	-8,242	4,974E-13	-5,844	2,558E-13	-4,2085
751	0,45 A_02_SLU_10	Combination	0	-5,312	4,974E-13	-5,844	3,197E-14	-1,159
751	0,9 A_02_SLU_10	Combination	0	-2,382	4,974E-13	-5,844	-1,918E-13	0,572
751	1,35 A_02_SLU_10	Combination	0	0,548	4,974E-13	-5,844	-4,157E-13	0,9844
751	1,8 A_02_SLU_10	Combination	0	3,478	4,974E-13	-5,844	-6,395E-13	0,0784
751	0 COMBO_Dead	Combination	0	-8,535	6,139E-13	-8,2359	3,07E-13	-4,6144
751	0,45 COMBO_Dead	Combination	0	-5,613	6,139E-13	-8,2359	3,07E-14	-1,4312
751	0,9 COMBO_Dead	Combination	0	-2,69	6,139E-13	-8,2359	-2,456E-13	0,4368
751	1,35 COMBO_Dead	Combination	0	0,233	6,139E-13	-8,2359	-5,218E-13	0,9896
751	1,8 COMBO_Dead	Combination	0	3,156	6,139E-13	-8,2359	-7,981E-13	0,2272
751	0 COMBO_Permanenti	Combination	0	-3,579	0	-3,6456	-8,527E-14	-2,2356
751	0,45 COMBO_Permanenti	Combination	0	-2,431	0	-3,6456	-8,527E-14	-0,8833
751	0,9 COMBO_Permanenti	Combination	0	-1,284	0	-3,6456	-8,527E-14	-0,0474
751	1,35 COMBO_Permanenti	Combination	0	-0,136	0	-3,6456	-8,527E-14	0,2721
751	1,8 COMBO_Permanenti	Combination	0	1,011	0	-3,6456	-8,527E-14	0,0753
751	0 COMBO1_MOBILI	Combination	0	-2,964	-1,279E-14	11,2497	-7,248E-14	2,6918

751	0,45 COMBO1_MOBILI	Combination	0	-0,365	-1,279E-14	11,2497	-6,672E-14	3,9969
751	0,9 COMBO1_MOBILI	Combination	0	2,234	-1,279E-14	11,2497	-6,096E-14	4,1326
751	1,35 COMBO1_MOBILI	Combination	0	4,833	-1,279E-14	11,2497	-5,521E-14	3,0988
751	1,8 COMBO1_MOBILI	Combination	0	7,431	-1,279E-14	11,2497	-4,945E-14	0,8956
751	0 COMBO1_MOBILI	Combination	0	-13,484	-1,279E-14	-8,4555	-7,248E-14	-14,6954
751	0,45 COMBO1_MOBILI	Combination	0	-10,885	-1,279E-14	-8,4555	-6,672E-14	-9,7515
751	0,9 COMBO1_MOBILI	Combination	0	-8,287	-1,279E-14	-8,4555	-6,096E-14	-5,977
751	1,35 COMBO1_MOBILI	Combination	0	-5,688	-1,279E-14	-8,4555	-5,521E-14	-3,3719
751	1,8 COMBO1_MOBILI	Combination	0	-3,089	-1,279E-14	-8,4555	-4,945E-14	-1,9363
751	0 COMBO2_MOBILI	Combination	0	-4,649	-1,279E-14	4,0438	-7,248E-14	0,1292
751	0,45 COMBO2_MOBILI	Combination	0	-2,05	-1,279E-14	4,0438	-6,672E-14	2,1228
751	0,9 COMBO2_MOBILI	Combination	0	0,548	-1,279E-14	4,0438	-6,096E-14	2,9469
751	1,35 COMBO2_MOBILI	Combination	0	3,147	-1,279E-14	4,0438	-5,521E-14	2,6015
751	1,8 COMBO2_MOBILI	Combination	0	5,746	-1,279E-14	4,0438	-4,945E-14	1,0867
751	0 COMBO2_MOBILI	Combination	0	-13,843	-1,279E-14	-13,9543	-7,248E-14	-15,2869
751	0,45 COMBO2_MOBILI	Combination	0	-11,244	-1,279E-14	-13,9543	-6,672E-14	-10,1124
751	0,9 COMBO2_MOBILI	Combination	0	-8,645	-1,279E-14	-13,9543	-6,096E-14	-6,1074
751	1,35 COMBO2_MOBILI	Combination	0	-6,047	-1,279E-14	-13,9543	-5,521E-14	-3,2718
751	1,8 COMBO2_MOBILI	Combination	0	-3,448	-1,279E-14	-13,9543	-4,945E-14	-1,6056
751	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
751	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
751	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
751	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
751	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
751	0 COMB_RARA	Combination	0	-9,177	4,476E-13	-6,6987	1,492E-13	-4,4115
751	0,45 COMB_RARA	Combination	0	-5,814	4,476E-13	-6,6987	-5,222E-14	-0,9355
751	0,9 COMB_RARA	Combination	0	-2,451	4,476E-13	-6,6987	-2,537E-13	1,027
751	1,35 COMB_RARA	Combination	0	0,912	4,476E-13	-6,6987	-4,551E-13	1,4762
751	1,8 COMB_RARA	Combination	0	4,275	4,476E-13	-6,6987	-6,565E-13	0,412
751	0 COMB_RARA	Combination	0	-11,125	4,476E-13	-10,3479	1,492E-13	-7,6314
751	0,45 COMB_RARA	Combination	0	-7,762	4,476E-13	-10,3479	-5,222E-14	-3,4816
751	0,9 COMB_RARA	Combination	0	-4,399	4,476E-13	-10,3479	-2,537E-13	-0,8451

751	1,35 COMB_RARA	Combination	0	-1,036	4,476E-13	-10,3479	-4,551E-13	0,278
751	1,8 COMB_RARA	Combination	0	2,327	4,476E-13	-10,3479	-6,565E-13	-0,1124
752	0 DEAD	LinStatic	-0,453	-4,384	-0,294	-0,8155	-0,5219	-0,2838
752	0,5 DEAD	LinStatic	-0,453	-1,979	-0,294	-0,8155	-0,3748	1,307
752	1 DEAD	LinStatic	-0,453	0,427	-0,294	-0,8155	-0,2277	1,6949
752	1 DEAD	LinStatic	-0,453	0,427	-0,294	-0,8155	-0,2277	1,6949
752	1,5 DEAD	LinStatic	-0,453	2,832	-0,294	-0,8155	-0,0806	0,8801
752	0 PAVIMENTAZIONE	LinStatic	-0,139	-1,52	-0,123	-0,2493	-0,2287	-0,0511
752	0,5 PAVIMENTAZIONE	LinStatic	-0,139	-0,67	-0,123	-0,2493	-0,1673	0,4962
752	1 PAVIMENTAZIONE	LinStatic	-0,139	0,18	-0,123	-0,2493	-0,1059	0,6185
752	1 PAVIMENTAZIONE	LinStatic	-0,139	0,18	-0,123	-0,2493	-0,1059	0,6185
752	1,5 PAVIMENTAZIONE	LinStatic	-0,139	1,03	-0,123	-0,2493	-0,0445	0,3159
752	0 BARRIERA+CORDOLO	LinStatic	0,075	-0,146	-0,141	-0,1684	-0,3682	-0,3004
752	0,5 BARRIERA+CORDOLO	LinStatic	0,075	-0,146	-0,141	-0,1684	-0,2975	-0,2273
752	1 BARRIERA+CORDOLO	LinStatic	0,075	-0,146	-0,141	-0,1684	-0,2268	-0,1541
752	1 BARRIERA+CORDOLO	LinStatic	0,075	-0,146	-0,141	-0,1684	-0,2268	-0,1541
752	1,5 BARRIERA+CORDOLO	LinStatic	0,075	-0,146	-0,141	-0,1684	-0,1562	-0,0809
752	0 PARAPETTO	LinStatic	0,163	0,049	-0,028	-0,0544	-0,1489	-0,0793
752	0,5 PARAPETTO	LinStatic	0,163	0,049	-0,028	-0,0544	-0,1349	-0,104
752	1 PARAPETTO	LinStatic	0,163	0,049	-0,028	-0,0544	-0,1209	-0,1287
752	1 PARAPETTO	LinStatic	0,163	0,049	-0,028	-0,0544	-0,1209	-0,1287
752	1,5 PARAPETTO	LinStatic	0,163	0,049	-0,028	-0,0544	-0,107	-0,1534
752	0 QK_MOBILI	LinStatic	-0,144	-0,32	-0,2	-1,6996	-0,0772	-0,0607
752	0,5 QK_MOBILI	LinStatic	-0,144	-0,32	-0,2	-1,6996	0,0229	0,0991
752	1 QK_MOBILI	LinStatic	-0,144	-0,32	-0,2	-1,6996	0,1229	0,2589
752	1 QK_MOBILI	LinStatic	-0,144	-0,32	-0,2	-1,6996	0,1229	0,2589
752	1,5 QK_MOBILI	LinStatic	-0,144	-0,32	-0,2	-1,6996	0,2229	0,4187
752	0 QK_FOLLA	LinStatic	1,188	0,165	-0,402	-0,5898	-1,52	-0,9279
752	0,5 QK_FOLLA	LinStatic	1,188	0,165	-0,402	-0,5898	-1,3191	-1,0102
752	1 QK_FOLLA	LinStatic	1,188	0,165	-0,402	-0,5898	-1,1183	-1,0925
752	1 QK_FOLLA	LinStatic	1,188	0,165	-0,402	-0,5898	-1,1183	-1,0925
752	1,5 QK_FOLLA	LinStatic	1,188	0,165	-0,402	-0,5898	-0,9175	-1,1747

752	0 PERMANENTI	LinStatic	0,099	-1,617	-0,292	-0,4721	-0,7458	-0,4309
752	0,5 PERMANENTI	LinStatic	0,099	-0,767	-0,292	-0,4721	-0,5997	0,1649
752	1 PERMANENTI	LinStatic	0,099	0,083	-0,292	-0,4721	-0,4537	0,3357
752	1 PERMANENTI	LinStatic	0,099	0,083	-0,292	-0,4721	-0,4537	0,3357
752	1,5 PERMANENTI	LinStatic	0,099	0,933	-0,292	-0,4721	-0,3076	0,0815
752	0 Qk_Tandem_1	LinMoving	23,173	1,956	5,868	23,2761	16,6795	6,9013
752	0,5 Qk_Tandem_1	LinMoving	23,173	36,272	5,868	25,3064	14,5007	18,9062
752	1 Qk_Tandem_1	LinMoving	23,173	70,589	5,868	27,3367	12,3219	30,911
752	1 Qk_Tandem_1	LinMoving	23,173	70,589	5,868	27,3367	12,3219	30,911
752	1,5 Qk_Tandem_1	LinMoving	23,173	70,923	5,868	27,4161	10,631	9,185
752	0 Qk_Tandem_1	LinMoving	-30,945	-37,935	-3,53	-10,5509	-11,2326	-13,9204
752	0,5 Qk_Tandem_1	LinMoving	-30,945	-30,031	-3,53	-12,6439	-10,3741	-8,6727
752	1 Qk_Tandem_1	LinMoving	-30,945	-22,127	-3,53	-14,7368	-9,5155	-3,4249
752	1 Qk_Tandem_1	LinMoving	-30,945	-22,127	-3,53	-14,7368	-9,5155	-3,4249
752	1,5 Qk_Tandem_1	LinMoving	-30,945	-5,275	-3,53	-14,6773	-8,8981	-12,0317
752	0 Qk_Tandem_2	LinMoving	20,703	2,602	5,318	21,2414	18,1691	10,477
752	0,5 Qk_Tandem_2	LinMoving	20,703	55,702	5,318	24,2465	16,5021	29,3475
752	1 Qk_Tandem_2	LinMoving	20,703	108,803	5,318	27,2517	14,8351	48,218
752	1 Qk_Tandem_2	LinMoving	20,703	108,803	5,318	27,2517	14,8351	48,218
752	1,5 Qk_Tandem_2	LinMoving	20,703	110,005	5,318	27,5375	13,6915	13,9321
752	0 Qk_Tandem_2	LinMoving	-33,231	-56,861	-3,2	-17,7714	-9,8774	-16,3518
752	0,5 Qk_Tandem_2	LinMoving	-33,231	-43,979	-3,2	-21,0166	-9,4332	-9,2534
752	1 Qk_Tandem_2	LinMoving	-33,231	-31,096	-3,2	-24,2618	-8,9889	-2,1549
752	1 Qk_Tandem_2	LinMoving	-33,231	-31,096	-3,2	-24,2618	-8,9889	-2,1549
752	1,5 Qk_Tandem_2	LinMoving	-33,231	-5,762	-3,2	-24,0473	-8,716	-15,9651
752	0 FRENATURA	LinStatic	-0,172	-0,088	-2,227	-0,0719	-2,24	0,0234
752	0,5 FRENATURA	LinStatic	-0,172	-0,088	-2,227	-0,0719	-1,1264	0,0676
752	1 FRENATURA	LinStatic	-0,172	-0,088	-2,227	-0,0719	-0,0129	0,1118
752	1 FRENATURA	LinStatic	-0,172	-0,088	-2,227	-0,0719	-0,0129	0,1118
752	1,5 FRENATURA	LinStatic	-0,172	-0,088	-2,227	-0,0719	1,1007	0,156
752	0 VENTO_TR_SC	LinStatic	-0,529	0,084	-5,23	0,5544	-5,6777	0,1378
752	0,5 VENTO_TR_SC	LinStatic	-0,529	0,084	-5,23	0,5544	-3,0627	0,0959

752	1 VENTO_TR_SC	LinStatic	-0,529	0,084	-5,23	0,5544	-0,4477	0,0541
752	1 VENTO_TR_SC	LinStatic	-0,529	0,084	-5,23	0,5544	-0,4477	0,0541
752	1,5 VENTO_TR_SC	LinStatic	-0,529	0,084	-5,23	0,5544	2,1673	0,0122
752	0 VENTO_TR_CA	LinStatic	-0,658	0,093	-7,014	0,9635	-7,6558	0,1914
752	0,5 VENTO_TR_CA	LinStatic	-0,658	0,093	-7,014	0,9635	-4,149	0,1451
752	1 VENTO_TR_CA	LinStatic	-0,658	0,093	-7,014	0,9635	-0,6422	0,0988
752	1 VENTO_TR_CA	LinStatic	-0,658	0,093	-7,014	0,9635	-0,6422	0,0988
752	1,5 VENTO_TR_CA	LinStatic	-0,658	0,093	-7,014	0,9635	2,8647	0,0525
752	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
752	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
752	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
752	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
752	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
752	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
752	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
752	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
752	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
752	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
752	0 Qk_Tandem_1_FQ	LinMoving	16,789	1,363	3,97	14,8828	11,6794	4,8782
752	0,5 Qk_Tandem_1_FQ	LinMoving	16,789	26,83	3,97	16,4122	10,2018	13,715
752	1 Qk_Tandem_1_FQ	LinMoving	16,789	52,296	3,97	17,9417	8,7242	22,5518
752	1 Qk_Tandem_1_FQ	LinMoving	16,789	52,296	3,97	17,9417	8,7242	22,5518
752	1,5 Qk_Tandem_1_FQ	LinMoving	16,789	52,43	3,97	17,9734	7,5696	6,4989
752	0 Qk_Tandem_1_FQ	LinMoving	-22,286	-27,842	-2,482	-7,5638	-7,9276	-10,0358
752	0,5 Qk_Tandem_1_FQ	LinMoving	-22,286	-22,085	-2,482	-9,1159	-7,3074	-6,1887
752	1 Qk_Tandem_1_FQ	LinMoving	-22,286	-16,328	-2,482	-10,6681	-6,6872	-2,3416
752	1 Qk_Tandem_1_FQ	LinMoving	-22,286	-16,328	-2,482	-10,6681	-6,6872	-2,3416
752	1,5 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,698	-2,482	-10,6442	-6,2049	-8,788
752	0 Qk_Tandem_2_FQ	LinMoving	15,012	1,726	3,66	14,853	12,5353	7,1098
752	0,5 Qk_Tandem_2_FQ	LinMoving	15,012	40,576	3,66	17,131	11,3838	20,7382
752	1 Qk_Tandem_2_FQ	LinMoving	15,012	79,426	3,66	19,4091	10,2323	34,3666
752	1 Qk_Tandem_2_FQ	LinMoving	15,012	79,426	3,66	19,4091	10,2323	34,3666

752	1,5 Qk_Tandem_2_FQ	LinMoving	15,012	79,907	3,66	19,5234	9,4414	9,6229
752	0 Qk_Tandem_2_FQ	LinMoving	-23,811	-41,138	-2,227	-12,0838	-7,0386	-11,9275
752	0,5 Qk_Tandem_2_FQ	LinMoving	-23,811	-32,092	-2,227	-14,4542	-6,7265	-6,7295
752	1 Qk_Tandem_2_FQ	LinMoving	-23,811	-23,046	-2,227	-16,8247	-6,4144	-1,5316
752	1 Qk_Tandem_2_FQ	LinMoving	-23,811	-23,046	-2,227	-16,8247	-6,4144	-1,5316
752	1,5 Qk_Tandem_2_FQ	LinMoving	-23,811	-4,079	-2,227	-16,7389	-6,1995	-11,6893
752	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	-0,1	-0,8498	-0,0386	-0,0304
752	0,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	-0,1	-0,8498	0,0114	0,0495
752	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	-0,1	-0,8498	0,0615	0,1295
752	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	-0,1	-0,8498	0,0615	0,1295
752	1,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	-0,1	-0,8498	0,1115	0,2094
752	0 FRENATURA_2	LinStatic	-0,0041	-0,105	-1,559	-0,0701	-2,7456	0,0396
752	0,5 FRENATURA_2	LinStatic	-0,0041	-0,105	-1,559	-0,0701	-1,9662	0,0921
752	1 FRENATURA_2	LinStatic	-0,0041	-0,105	-1,559	-0,0701	-1,1869	0,1446
752	1 FRENATURA_2	LinStatic	-0,0041	-0,105	-1,559	-0,0701	-1,1869	0,1446
752	1,5 FRENATURA_2	LinStatic	-0,0041	-0,105	-1,559	-0,0701	-0,4076	0,197
752	0 RITIRO	LinStatic	0	0	0	0	0	0
752	0,5 RITIRO	LinStatic	0	0	0	0	0	0
752	1 RITIRO	LinStatic	0	0	0	0	0	0
752	1 RITIRO	LinStatic	0	0	0	0	0	0
752	1,5 RITIRO	LinStatic	0	0	0	0	0	0
752	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
752	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
752	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
752	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
752	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
752	0 Distorsioni	LinStatic	0	0	0	0	0	0
752	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
752	1 Distorsioni	LinStatic	0	0	0	0	0	0
752	1 Distorsioni	LinStatic	0	0	0	0	0	0
752	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
752	0 A_01_SLU_00	Combination	-0,463	-8,344	-0,835	-1,8091	-1,8233	-1,0294

752	0,5 A_01_SLU_00	Combination	-0,463	-3,821	-0,835	-1,8091	-1,4056	2,0118
752	1 A_01_SLU_00	Combination	-0,463	0,701	-0,835	-1,8091	-0,9879	2,7917
752	1 A_01_SLU_00	Combination	-0,463	0,701	-0,835	-1,8091	-0,9879	2,7917
752	1,5 A_01_SLU_00	Combination	-0,463	5,224	-0,835	-1,8091	-0,5703	1,3104
752	0 A_01_SLU_01	Combination	31,223	-5,721	-6,41	28,1688	4,5296	7,158
752	0,5 A_01_SLU_01	Combination	31,223	45,129	-6,41	30,9097	8,7543	26,4147
752	1 A_01_SLU_01	Combination	31,223	95,979	-6,41	33,6506	12,9791	43,4102
752	1 A_01_SLU_01	Combination	31,223	95,979	-6,41	33,6506	12,9791	43,4102
752	1,5 A_01_SLU_01	Combination	31,223	100,952	-6,41	33,7577	17,8627	12,6077
752	0 A_01_SLU_01	Combination	-41,836	-59,574	-19,098	-17,4977	-33,1518	-20,9513
752	0,5 A_01_SLU_01	Combination	-41,836	-44,381	-19,098	-20,3232	-24,8266	-10,8167
752	1 A_01_SLU_01	Combination	-41,836	-29,188	-19,098	-23,1487	-16,5013	-2,9434
752	1 A_01_SLU_01	Combination	-41,836	-29,188	-19,098	-23,1487	-16,5013	-2,9434
752	1,5 A_01_SLU_01	Combination	-41,836	-1,915	-19,098	-23,0683	-8,5016	-16,0348
752	0 A_01_SLU_02	Combination	24,963	-6,234	-11,583	20,1097	-3,7766	5,2346
752	0,5 A_01_SLU_02	Combination	24,963	36,489	-11,583	22,4038	2,7761	21,4984
752	1 A_01_SLU_02	Combination	24,963	79,211	-11,583	24,698	9,3287	35,501
752	1 A_01_SLU_02	Combination	24,963	79,211	-11,583	24,698	9,3287	35,501
752	1,5 A_01_SLU_02	Combination	24,963	83,934	-11,583	24,7456	16,3657	9,9077
752	0 A_01_SLU_02	Combination	-33,65	-50,041	-21,261	-13,5603	-33,1871	-17,1363
752	0,5 A_01_SLU_02	Combination	-33,65	-36,883	-21,261	-15,8884	-23,4877	-8,3571
752	1 A_01_SLU_02	Combination	-33,65	-23,725	-21,261	-18,2166	-13,7884	-1,8392
752	1 A_01_SLU_02	Combination	-33,65	-23,725	-21,261	-18,2166	-13,7884	-1,8392
752	1,5 A_01_SLU_02	Combination	-33,65	-0,258	-21,261	-18,1809	-4,296	-13,0226
752	0 A_01_SLU_03	Combination	24,259	-6,078	-18,886	21,3018	-11,8435	5,4526
752	0,5 A_01_SLU_03	Combination	24,259	36,644	-18,886	23,596	-1,6395	21,6387
752	1 A_01_SLU_03	Combination	24,259	79,366	-18,886	25,8901	8,5646	35,5636
752	1 A_01_SLU_03	Combination	24,259	79,366	-18,886	25,8901	8,5646	35,5636
752	1,5 A_01_SLU_03	Combination	24,259	84,089	-18,886	25,9377	19,253	9,8926
752	0 A_01_SLU_03	Combination	-34,354	-49,885	-28,564	-12,3681	-41,254	-16,9183
752	0,5 A_01_SLU_03	Combination	-34,354	-36,728	-28,564	-14,6963	-27,9033	-8,2168
752	1 A_01_SLU_03	Combination	-34,354	-23,57	-28,564	-17,0245	-14,5525	-1,7766

752	1 A_01_SLU_03	Combination	-34,354	-23,57	-28,564	-17,0245	-14,5525	-1,7766
752	1,5 A_01_SLU_03	Combination	-34,354	-0,102	-28,564	-16,9887	-1,4088	-13,0377
752	0 A_01_SLU_04	Combination	32,408	-5,888	6,214	26,4345	18,31	6,8135
752	0,5 A_01_SLU_04	Combination	32,408	44,962	6,214	29,1754	16,2225	26,1536
752	1 A_01_SLU_04	Combination	32,408	95,812	6,214	31,9163	14,135	43,2324
752	1 A_01_SLU_04	Combination	32,408	95,812	6,214	31,9163	14,135	43,2324
752	1,5 A_01_SLU_04	Combination	32,408	100,785	6,214	32,0234	12,7063	12,5132
752	0 A_01_SLU_04	Combination	-40,651	-59,741	-6,473	-19,232	-19,3714	-21,2958
752	0,5 A_01_SLU_04	Combination	-40,651	-44,548	-6,473	-22,0575	-17,3584	-11,0779
752	1 A_01_SLU_04	Combination	-40,651	-29,355	-6,473	-24,883	-15,3455	-3,1212
752	1 A_01_SLU_04	Combination	-40,651	-29,355	-6,473	-24,883	-15,3455	-3,1212
752	1,5 A_01_SLU_04	Combination	-40,651	-2,082	-6,473	-24,8026	-13,658	-16,1292
752	0 A_01_SLU_05	Combination	-2,437	-8,066	-21,876	1,0814	-24,7906	-0,4552
752	0,5 A_01_SLU_05	Combination	-2,437	-3,543	-21,876	1,0814	-13,8525	2,447
752	1 A_01_SLU_05	Combination	-2,437	0,979	-21,876	1,0814	-2,9144	3,088
752	1 A_01_SLU_05	Combination	-2,437	0,979	-21,876	1,0814	-2,9144	3,088
752	1,5 A_01_SLU_05	Combination	-2,437	5,502	-21,876	1,0814	8,0237	1,4677
752	0 A_01_SLU_06	Combination	31,332	-3,378	-6,161	28,6903	5,0851	7,4728
752	0,5 A_01_SLU_06	Combination	31,332	46,205	-6,161	31,4312	9,1854	25,8749
752	1 A_01_SLU_06	Combination	31,332	95,788	-6,161	34,1721	13,2857	42,6491
752	1 A_01_SLU_06	Combination	31,332	95,788	-6,161	34,1721	13,2857	42,6491
752	1,5 A_01_SLU_06	Combination	31,332	99,494	-6,161	34,2792	18,0448	12,2589
752	0 A_01_SLU_06	Combination	-41,727	-57,231	-18,849	-16,9762	-32,5963	-20,6365
752	0,5 A_01_SLU_06	Combination	-41,727	-43,305	-18,849	-19,8017	-24,3955	-11,3566
752	1 A_01_SLU_06	Combination	-41,727	-29,379	-18,849	-22,6272	-16,1948	-3,7044
752	1 A_01_SLU_06	Combination	-41,727	-29,379	-18,849	-22,6272	-16,1948	-3,7044
752	1,5 A_01_SLU_06	Combination	-41,727	-3,373	-18,849	-22,5468	-8,3196	-16,3836
752	0 A_01_SLU_07	Combination	25,072	-3,891	-11,334	20,6312	-3,221	5,5493
752	0,5 A_01_SLU_07	Combination	25,072	37,565	-11,334	22,9253	3,2071	20,9585
752	1 A_01_SLU_07	Combination	25,072	79,02	-11,334	25,2195	9,6353	34,7399
752	1 A_01_SLU_07	Combination	25,072	79,02	-11,334	25,2195	9,6353	34,7399
752	1,5 A_01_SLU_07	Combination	25,072	82,476	-11,334	25,2671	16,5478	9,5589

752	0 A_01_SLU_07	Combination	-33,541	-47,698	-21,012	-13,0388	-32,6315	-16,8216
752	0,5 A_01_SLU_07	Combination	-33,541	-35,807	-21,012	-15,367	-23,0567	-8,897
752	1 A_01_SLU_07	Combination	-33,541	-23,916	-21,012	-17,6951	-13,4818	-2,6003
752	1 A_01_SLU_07	Combination	-33,541	-23,916	-21,012	-17,6951	-13,4818	-2,6003
752	1,5 A_01_SLU_07	Combination	-33,541	-1,716	-21,012	-17,6594	-4,114	-13,3714
752	0 A_01_SLU_08	Combination	24,368	-3,735	-18,637	21,8233	-11,288	5,7673
752	0,5 A_01_SLU_08	Combination	24,368	37,72	-18,637	24,1174	-1,2084	21,0988
752	1 A_01_SLU_08	Combination	24,368	79,175	-18,637	26,4116	8,8711	34,8026
752	1 A_01_SLU_08	Combination	24,368	79,175	-18,637	26,4116	8,8711	34,8026
752	1,5 A_01_SLU_08	Combination	24,368	82,631	-18,637	26,4592	19,435	9,5439
752	0 A_01_SLU_08	Combination	-34,245	-47,543	-28,315	-11,8467	-40,6985	-16,6036
752	0,5 A_01_SLU_08	Combination	-34,245	-35,652	-28,315	-14,1748	-27,4722	-8,7567
752	1 A_01_SLU_08	Combination	-34,245	-23,761	-28,315	-16,503	-14,246	-2,5376
752	1 A_01_SLU_08	Combination	-34,245	-23,761	-28,315	-16,503	-14,246	-2,5376
752	1,5 A_01_SLU_08	Combination	-34,245	-1,56	-28,315	-16,4672	-1,2267	-13,3864
752	0 A_01_SLU_09	Combination	32,517	-3,545	6,463	26,956	18,8655	7,1283
752	0,5 A_01_SLU_09	Combination	32,517	46,038	6,463	29,6969	16,6535	25,6137
752	1 A_01_SLU_09	Combination	32,517	95,621	6,463	32,4378	14,4415	42,4713
752	1 A_01_SLU_09	Combination	32,517	95,621	6,463	32,4378	14,4415	42,4713
752	1,5 A_01_SLU_09	Combination	32,517	99,327	6,463	32,5449	12,8884	12,1644
752	0 A_01_SLU_09	Combination	-40,542	-57,398	-6,224	-18,7105	-18,8159	-20,9811
752	0,5 A_01_SLU_09	Combination	-40,542	-43,472	-6,224	-21,536	-16,9274	-11,6178
752	1 A_01_SLU_09	Combination	-40,542	-29,546	-6,224	-24,3615	-15,0389	-3,8822
752	1 A_01_SLU_09	Combination	-40,542	-29,546	-6,224	-24,3615	-15,0389	-3,8822
752	1,5 A_01_SLU_09	Combination	-40,542	-3,54	-6,224	-24,2811	-13,476	-16,478
752	0 A_01_SLU_10	Combination	-2,328	-5,723	-21,627	1,6029	-24,235	-0,1404
752	0,5 A_01_SLU_10	Combination	-2,328	-2,467	-21,627	1,6029	-13,4214	1,9071
752	1 A_01_SLU_10	Combination	-2,328	0,788	-21,627	1,6029	-2,6079	2,3269
752	1 A_01_SLU_10	Combination	-2,328	0,788	-21,627	1,6029	-2,6079	2,3269
752	1,5 A_01_SLU_10	Combination	-2,328	4,044	-21,627	1,6029	8,2057	1,119
752	0 A_02_SLU_01	Combination	27,889	-4,849	-7,153	25,4219	6,5405	11,9853
752	0,5 A_02_SLU_01	Combination	27,889	71,359	-7,153	29,4789	11,4562	40,5106

752	1 A_02_SLU_01	Combination	27,889	147,567	-7,153	33,5358	16,3719	66,7746
752	1 A_02_SLU_01	Combination	27,889	147,567	-7,153	33,5358	16,3719	66,7746
752	1,5 A_02_SLU_01	Combination	27,889	153,713	-7,153	33,9216	21,9943	19,0163
752	0 A_02_SLU_01	Combination	-44,923	-85,124	-18,652	-27,2454	-31,3223	-24,2337
752	0,5 A_02_SLU_01	Combination	-44,923	-63,21	-18,652	-31,6264	-23,5564	-11,6006
752	1 A_02_SLU_01	Combination	-44,923	-41,296	-18,652	-36,0074	-15,7905	-1,2289
752	1 A_02_SLU_01	Combination	-44,923	-41,296	-18,652	-36,0074	-15,7905	-1,2289
752	1,5 A_02_SLU_01	Combination	-44,923	-2,573	-18,652	-35,7178	-8,2558	-21,3449
752	0 A_02_SLU_02	Combination	22,548	-5,714	-11,045	20,0676	-3,2511	8,6064
752	0,5 A_02_SLU_02	Combination	22,548	57,084	-11,045	23,4846	3,2893	32,0699
752	1 A_02_SLU_02	Combination	22,548	119,881	-11,045	26,9017	9,8297	53,2722
752	1 A_02_SLU_02	Combination	22,548	119,881	-11,045	26,9017	9,8297	53,2722
752	1,5 A_02_SLU_02	Combination	22,548	125,125	-11,045	27,0731	16,911	14,6552
752	0 A_02_SLU_02	Combination	-35,687	-70,01	-19,876	-20,3376	-32,6119	-19,9496
752	0,5 A_02_SLU_02	Combination	-35,687	-51,919	-19,876	-23,8933	-23,8761	-9,1317
752	1 A_02_SLU_02	Combination	-35,687	-33,828	-19,876	-27,449	-15,1404	-0,5751
752	1 A_02_SLU_02	Combination	-35,687	-33,828	-19,876	-27,449	-15,1404	-0,5751
752	1,5 A_02_SLU_02	Combination	-35,687	-0,854	-19,876	-27,3203	-6,5504	-17,3132
752	0 A_02_SLU_03	Combination	21,76	-5,55	-18,682	21,2588	-11,0652	8,8163
752	0,5 A_02_SLU_03	Combination	21,76	57,248	-18,682	24,6759	-0,7063	32,198
752	1 A_02_SLU_03	Combination	21,76	120,045	-18,682	28,093	9,6526	53,3185
752	1 A_02_SLU_03	Combination	21,76	120,045	-18,682	28,093	9,6526	53,3185
752	1,5 A_02_SLU_03	Combination	21,76	125,289	-18,682	28,2644	20,5524	14,6196
752	0 A_02_SLU_03	Combination	-36,474	-69,847	-27,513	-19,1463	-40,426	-19,7397
752	0,5 A_02_SLU_03	Combination	-36,474	-51,755	-27,513	-22,702	-27,8718	-9,0036
752	1 A_02_SLU_03	Combination	-36,474	-33,664	-27,513	-26,2577	-15,3175	-0,5288
752	1 A_02_SLU_03	Combination	-36,474	-33,664	-27,513	-26,2577	-15,3175	-0,5288
752	1,5 A_02_SLU_03	Combination	-36,474	-0,691	-27,513	-26,129	-2,909	-17,3487
752	0 A_02_SLU_04	Combination	29,074	-5,016	5,471	23,6876	20,3209	11,6408
752	0,5 A_02_SLU_04	Combination	29,074	71,192	5,471	27,7446	18,9244	40,2494
752	1 A_02_SLU_04	Combination	29,074	147,401	5,471	31,8015	17,5278	66,5968
752	1 A_02_SLU_04	Combination	29,074	147,401	5,471	31,8015	17,5278	66,5968

752	1,5 A_02_SLU_04	Combination	29,074	153,546	5,471	32,1873	16,8379	18,9219
752	0 A_02_SLU_04	Combination	-43,738	-85,291	-6,028	-28,9797	-17,5419	-24,5782
752	0,5 A_02_SLU_04	Combination	-43,738	-63,377	-6,028	-33,3607	-16,0882	-11,8618
752	1 A_02_SLU_04	Combination	-43,738	-41,463	-6,028	-37,7417	-14,6346	-1,4067
752	1 A_02_SLU_04	Combination	-43,738	-41,463	-6,028	-37,7417	-14,6346	-1,4067
752	1,5 A_02_SLU_04	Combination	-43,738	-2,74	-6,028	-37,4521	-13,4122	-21,4394
752	0 A_02_SLU_05	Combination	-2,437	-8,066	-21,876	1,0814	-24,7906	-0,4552
752	0,5 A_02_SLU_05	Combination	-2,437	-3,543	-21,876	1,0814	-13,8525	2,447
752	1 A_02_SLU_05	Combination	-2,437	0,979	-21,876	1,0814	-2,9144	3,088
752	1 A_02_SLU_05	Combination	-2,437	0,979	-21,876	1,0814	-2,9144	3,088
752	1,5 A_02_SLU_05	Combination	-2,437	5,502	-21,876	1,0814	8,0237	1,4677
752	0 A_02_SLU_06	Combination	27,998	-2,507	-6,904	25,9433	7,0961	12,3
752	0,5 A_02_SLU_06	Combination	27,998	72,435	-6,904	30,0003	11,8873	39,9707
752	1 A_02_SLU_06	Combination	27,998	147,376	-6,904	34,0573	16,6785	66,0136
752	1 A_02_SLU_06	Combination	27,998	147,376	-6,904	34,0573	16,6785	66,0136
752	1,5 A_02_SLU_06	Combination	27,998	152,255	-6,904	34,4431	22,1764	18,6675
752	0 A_02_SLU_06	Combination	-44,814	-82,782	-18,403	-26,7239	-30,7667	-23,9189
752	0,5 A_02_SLU_06	Combination	-44,814	-62,134	-18,403	-31,1049	-23,1253	-12,1405
752	1 A_02_SLU_06	Combination	-44,814	-41,487	-18,403	-35,4859	-15,4839	-1,9899
752	1 A_02_SLU_06	Combination	-44,814	-41,487	-18,403	-35,4859	-15,4839	-1,9899
752	1,5 A_02_SLU_06	Combination	-44,814	-4,031	-18,403	-35,1963	-8,0738	-21,6937
752	0 A_02_SLU_07	Combination	22,657	-3,371	-10,796	20,589	-2,6955	8,9212
752	0,5 A_02_SLU_07	Combination	22,657	58,16	-10,796	24,0061	3,7204	31,53
752	1 A_02_SLU_07	Combination	22,657	119,69	-10,796	27,4232	10,1363	52,5111
752	1 A_02_SLU_07	Combination	22,657	119,69	-10,796	27,4232	10,1363	52,5111
752	1,5 A_02_SLU_07	Combination	22,657	123,667	-10,796	27,5946	17,0931	14,3064
752	0 A_02_SLU_07	Combination	-35,578	-67,668	-19,627	-19,8161	-32,0563	-19,6348
752	0,5 A_02_SLU_07	Combination	-35,578	-50,843	-19,627	-23,3718	-23,4451	-9,6716
752	1 A_02_SLU_07	Combination	-35,578	-34,019	-19,627	-26,9275	-14,8338	-1,3361
752	1 A_02_SLU_07	Combination	-35,578	-34,019	-19,627	-26,9275	-14,8338	-1,3361
752	1,5 A_02_SLU_07	Combination	-35,578	-2,312	-19,627	-26,7988	-6,3683	-17,6619
752	0 A_02_SLU_08	Combination	21,869	-3,207	-18,433	21,7803	-10,5097	9,1311

752	0,5 A_02_SLU_08	Combination	21,869	58,323	-18,433	25,1974	-0,2753	31,6581
752	1 A_02_SLU_08	Combination	21,869	119,854	-18,433	28,6145	9,9591	52,5574
752	1 A_02_SLU_08	Combination	21,869	119,854	-18,433	28,6145	9,9591	52,5574
752	1,5 A_02_SLU_08	Combination	21,869	123,831	-18,433	28,7859	20,7345	14,2708
752	0 A_02_SLU_08	Combination	-36,365	-67,504	-27,264	-18,6249	-39,8705	-19,4249
752	0,5 A_02_SLU_08	Combination	-36,365	-50,68	-27,264	-22,1805	-27,4407	-9,5435
752	1 A_02_SLU_08	Combination	-36,365	-33,855	-27,264	-25,7362	-15,0109	-1,2899
752	1 A_02_SLU_08	Combination	-36,365	-33,855	-27,264	-25,7362	-15,0109	-1,2899
752	1,5 A_02_SLU_08	Combination	-36,365	-2,149	-27,264	-25,6075	-2,7269	-17,6975
752	0 A_02_SLU_09	Combination	29,183	-2,673	5,72	24,2091	20,8765	11,9555
752	0,5 A_02_SLU_09	Combination	29,183	72,268	5,72	28,266	19,3554	39,7095
752	1 A_02_SLU_09	Combination	29,183	147,21	5,72	32,323	17,8344	65,8358
752	1 A_02_SLU_09	Combination	29,183	147,21	5,72	32,323	17,8344	65,8358
752	1,5 A_02_SLU_09	Combination	29,183	152,088	5,72	32,7088	17,02	18,5731
752	0 A_02_SLU_09	Combination	-43,629	-82,948	-5,779	-28,4582	-16,9863	-24,2634
752	0,5 A_02_SLU_09	Combination	-43,629	-62,301	-5,779	-32,8392	-15,6572	-12,4017
752	1 A_02_SLU_09	Combination	-43,629	-41,654	-5,779	-37,2202	-14,328	-2,1677
752	1 A_02_SLU_09	Combination	-43,629	-41,654	-5,779	-37,2202	-14,328	-2,1677
752	1,5 A_02_SLU_09	Combination	-43,629	-4,198	-5,779	-36,9306	-13,2302	-21,7881
752	0 A_02_SLU_10	Combination	-2,328	-5,723	-21,627	1,6029	-24,235	-0,1404
752	0,5 A_02_SLU_10	Combination	-2,328	-2,467	-21,627	1,6029	-13,4214	1,9071
752	1 A_02_SLU_10	Combination	-2,328	0,788	-21,627	1,6029	-2,6079	2,3269
752	1 A_02_SLU_10	Combination	-2,328	0,788	-21,627	1,6029	-2,6079	2,3269
752	1,5 A_02_SLU_10	Combination	-2,328	4,044	-21,627	1,6029	8,2057	1,119
752	0 COMBO_Dead	Combination	-0,611	-5,919	-0,397	-1,1009	-0,7046	-0,3831
752	0,5 COMBO_Dead	Combination	-0,611	-2,671	-0,397	-1,1009	-0,506	1,7644
752	1 COMBO_Dead	Combination	-0,611	0,576	-0,397	-1,1009	-0,3074	2,2881
752	1 COMBO_Dead	Combination	-0,611	0,576	-0,397	-1,1009	-0,3074	2,2881
752	1,5 COMBO_Dead	Combination	-0,611	3,824	-0,397	-1,1009	-0,1088	1,1881
752	0 COMBO_Permanenti	Combination	0,149	-2,425	-0,438	-0,7082	-1,1187	-0,6463
752	0,5 COMBO_Permanenti	Combination	0,149	-1,15	-0,438	-0,7082	-0,8996	0,2474
752	1 COMBO_Permanenti	Combination	0,149	0,125	-0,438	-0,7082	-0,6805	0,5036

752	1 COMBO_Permanenti	Combination	0,149	0,125	-0,438	-0,7082	-0,6805	0,5036
752	1,5 COMBO_Permanenti	Combination	0,149	1,4	-0,438	-0,7082	-0,4615	0,1223
752	0 COMBO1_MOBILI	Combination	31,686	2,622	-5,575	29,9779	6,3528	8,1874
752	0,5 COMBO1_MOBILI	Combination	31,686	48,95	-5,575	32,7188	10,1599	24,403
752	1 COMBO1_MOBILI	Combination	31,686	95,277	-5,575	35,4597	13,9671	40,6185
752	1 COMBO1_MOBILI	Combination	31,686	95,277	-5,575	35,4597	13,9671	40,6185
752	1,5 COMBO1_MOBILI	Combination	31,686	95,728	-5,575	35,5668	18,433	11,2973
752	0 COMBO1_MOBILI	Combination	-41,373	-51,23	-18,263	-15,6886	-31,3286	-19,9219
752	0,5 COMBO1_MOBILI	Combination	-41,373	-40,56	-18,263	-18,5141	-23,421	-12,8285
752	1 COMBO1_MOBILI	Combination	-41,373	-29,89	-18,263	-21,3396	-15,5134	-5,7351
752	1 COMBO1_MOBILI	Combination	-41,373	-29,89	-18,263	-21,3396	-15,5134	-5,7351
752	1,5 COMBO1_MOBILI	Combination	-41,373	-7,139	-18,263	-21,2592	-7,9313	-17,3452
752	0 COMBO2_MOBILI	Combination	28,352	3,494	-6,318	27,231	8,3638	13,0147
752	0,5 COMBO2_MOBILI	Combination	28,352	75,18	-6,318	31,288	12,8618	38,4988
752	1 COMBO2_MOBILI	Combination	28,352	146,866	-6,318	35,3449	17,3599	63,9829
752	1 COMBO2_MOBILI	Combination	28,352	146,866	-6,318	35,3449	17,3599	63,9829
752	1,5 COMBO2_MOBILI	Combination	28,352	148,489	-6,318	35,7307	22,5646	17,7059
752	0 COMBO2_MOBILI	Combination	-44,46	-76,781	-17,817	-25,4363	-29,499	-23,2043
752	0,5 COMBO2_MOBILI	Combination	-44,46	-59,389	-17,817	-29,8173	-22,1508	-13,6124
752	1 COMBO2_MOBILI	Combination	-44,46	-41,997	-17,817	-34,1983	-14,8025	-4,0206
752	1 COMBO2_MOBILI	Combination	-44,46	-41,997	-17,817	-34,1983	-14,8025	-4,0206
752	1,5 COMBO2_MOBILI	Combination	-44,46	-7,797	-17,817	-33,9087	-7,6855	-22,6553
752	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
752	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
752	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
752	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
752	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
752	0 COMB_RARA	Combination	5,7	-5,551	0,73	3,9591	2,5029	0,7635
752	0,5 COMB_RARA	Combination	5,7	6,284	0,73	4,4666	2,3266	5,9706
752	1 COMB_RARA	Combination	5,7	18,119	0,73	4,9742	2,1502	9,55
752	1 COMB_RARA	Combination	5,7	18,119	0,73	4,9742	2,1502	9,55
752	1,5 COMB_RARA	Combination	5,7	21,458	0,73	4,994	2,0959	3,0688

752	0 COMB_RARA	Combination	-7,829	-15,523	-1,619	-4,4977	-4,4751	-4,4419
752	0,5 COMB_RARA	Combination	-7,829	-10,292	-1,619	-5,0209	-3,8921	-0,9241
752	1 COMB_RARA	Combination	-7,829	-5,06	-1,619	-5,5442	-3,3091	0,966
752	1 COMB_RARA	Combination	-7,829	-5,06	-1,619	-5,5442	-3,3091	0,966
752	1,5 COMB_RARA	Combination	-7,829	2,408	-1,619	-5,5293	-2,7864	-2,2353
753	0 DEAD	LinStatic	-0,453	-1,386	-0,294	5,4374	-0,0806	0,738
753	0,4125 DEAD	LinStatic	-0,453	0,599	-0,294	5,4374	0,0407	0,9002
753	0,825 DEAD	LinStatic	-0,453	2,584	-0,294	5,4374	0,1621	0,2438
753	1,2375 DEAD	LinStatic	-0,453	4,568	-0,294	5,4374	0,2834	-1,2313
753	1,65 DEAD	LinStatic	-0,453	6,553	-0,294	5,4374	0,4048	-3,525
753	0 PAVIMENTAZIONE	LinStatic	-0,139	-0,44	-0,123	1,5015	-0,0445	0,2634
753	0,4125 PAVIMENTAZIONE	LinStatic	-0,139	0,261	-0,123	1,5015	0,0062	0,3003
753	0,825 PAVIMENTAZIONE	LinStatic	-0,139	0,963	-0,123	1,5015	0,0568	0,0478
753	1,2375 PAVIMENTAZIONE	LinStatic	-0,139	1,664	-0,123	1,5015	0,1075	-0,4939
753	1,65 PAVIMENTAZIONE	LinStatic	-0,139	2,365	-0,123	1,5015	0,1582	-1,3249
753	0 BARRIERA+CORDOLO	LinStatic	0,075	-0,161	-0,141	0,3033	-0,1562	-0,0724
753	0,4125 BARRIERA+CORDOLO	LinStatic	0,075	-0,161	-0,141	0,3033	-0,0978	-0,0058
753	0,825 BARRIERA+CORDOLO	LinStatic	0,075	-0,161	-0,141	0,3033	-0,0395	0,0607
753	1,2375 BARRIERA+CORDOLO	LinStatic	0,075	-0,161	-0,141	0,3033	0,0188	0,1272
753	1,65 BARRIERA+CORDOLO	LinStatic	0,075	-0,161	-0,141	0,3033	0,0771	0,1937
753	0 PARAPETTO	LinStatic	0,163	0,069	-0,028	0,0186	-0,107	-0,1564
753	0,4125 PARAPETTO	LinStatic	0,163	0,069	-0,028	0,0186	-0,0955	-0,1849
753	0,825 PARAPETTO	LinStatic	0,163	0,069	-0,028	0,0186	-0,084	-0,2134
753	1,2375 PARAPETTO	LinStatic	0,163	0,069	-0,028	0,0186	-0,0724	-0,2419
753	1,65 PARAPETTO	LinStatic	0,163	0,069	-0,028	0,0186	-0,0609	-0,2703
753	0 QK_MOBILI	LinStatic	-0,144	-1,235	-0,2	-1,0746	0,2229	0,1908
753	0,4125 QK_MOBILI	LinStatic	-0,144	-0,41	-0,2	-1,0746	0,3055	0,5299
753	0,825 QK_MOBILI	LinStatic	-0,144	0,415	-0,2	-1,0746	0,388	0,5287
753	1,2375 QK_MOBILI	LinStatic	-0,144	1,24	-0,2	-1,0746	0,4705	0,1872
753	1,65 QK_MOBILI	LinStatic	-0,144	2,065	-0,2	-1,0746	0,5531	-0,4947
753	0 QK_FOLLA	LinStatic	1,188	0,282	-0,402	0,5148	-0,9175	-1,1847
753	0,4125 QK_FOLLA	LinStatic	1,188	0,282	-0,402	0,5148	-0,7518	-1,3012

753	0,825 QK_FOLLA	LinStatic	1,188	0,282	-0,402	0,5148	-0,5861	-1,4177
753	1,2375 QK_FOLLA	LinStatic	1,188	0,282	-0,402	0,5148	-0,4205	-1,5342
753	1,65 QK_FOLLA	LinStatic	1,188	0,282	-0,402	0,5148	-0,2548	-1,6507
753	0 PERMANENTI	LinStatic	0,099	-0,532	-0,292	1,8234	-0,3076	0,0347
753	0,4125 PERMANENTI	LinStatic	0,099	0,169	-0,292	1,8234	-0,1871	0,1096
753	0,825 PERMANENTI	LinStatic	0,099	0,87	-0,292	1,8234	-0,0666	-0,1049
753	1,2375 PERMANENTI	LinStatic	0,099	1,572	-0,292	1,8234	0,0538	-0,6086
753	1,65 PERMANENTI	LinStatic	0,099	2,273	-0,292	1,8234	0,1743	-1,4015
753	0 Qk_Tandem_1	LinMoving	23,173	15,402	5,868	20,6135	10,631	11,7982
753	0,4125 Qk_Tandem_1	LinMoving	23,173	15,402	5,868	20,6135	11,1323	10,7137
753	0,825 Qk_Tandem_1	LinMoving	23,173	15,402	5,868	20,6135	11,6336	9,6291
753	1,2375 Qk_Tandem_1	LinMoving	23,173	15,402	5,868	20,6135	12,1349	8,5446
753	1,65 Qk_Tandem_1	LinMoving	23,173	15,402	5,868	20,6135	12,6362	7,4601
753	0 Qk_Tandem_1	LinMoving	-30,945	-5,184	-3,53	-4,8541	-8,8981	-3,3082
753	0,4125 Qk_Tandem_1	LinMoving	-30,945	-5,184	-3,53	-4,8541	-10,3904	-6,2792
753	0,825 Qk_Tandem_1	LinMoving	-30,945	-5,184	-3,53	-4,8541	-11,8827	-9,2503
753	1,2375 Qk_Tandem_1	LinMoving	-30,945	-5,184	-3,53	-4,8541	-13,3751	-12,2213
753	1,65 Qk_Tandem_1	LinMoving	-30,945	-5,184	-3,53	-4,8541	-14,8674	-15,1923
753	0 Qk_Tandem_2	LinMoving	20,703	21,832	5,318	17,3144	13,6915	18,1388
753	0,4125 Qk_Tandem_2	LinMoving	20,703	21,832	5,318	17,3144	14,323	15,1551
753	0,825 Qk_Tandem_2	LinMoving	20,703	21,832	5,318	17,3144	14,9545	12,1715
753	1,2375 Qk_Tandem_2	LinMoving	20,703	21,832	5,318	17,3144	15,586	9,1879
753	1,65 Qk_Tandem_2	LinMoving	20,703	21,832	5,318	17,3144	16,2175	6,2042
753	0 Qk_Tandem_2	LinMoving	-33,231	-3,569	-3,2	-8,4725	-8,716	-2,3121
753	0,4125 Qk_Tandem_2	LinMoving	-33,231	-3,569	-3,2	-8,4725	-10,1965	-6,5043
753	0,825 Qk_Tandem_2	LinMoving	-33,231	-3,569	-3,2	-8,4725	-11,677	-10,6965
753	1,2375 Qk_Tandem_2	LinMoving	-33,231	-3,569	-3,2	-8,4725	-13,1575	-14,8887
753	1,65 Qk_Tandem_2	LinMoving	-33,231	-3,569	-3,2	-8,4725	-14,638	-19,0809
753	0 FRENATURA	LinStatic	-0,172	-0,119	-2,227	0,631	1,1007	0,1612
753	0,4125 FRENATURA	LinStatic	-0,172	-0,119	-2,227	0,631	2,0194	0,2104
753	0,825 FRENATURA	LinStatic	-0,172	-0,119	-2,227	0,631	2,9381	0,2595
753	1,2375 FRENATURA	LinStatic	-0,172	-0,119	-2,227	0,631	3,8568	0,3087

753	1,65 FRENATURA	LinStatic	-0,172	-0,119	-2,227	0,631	4,7755	0,3578
753	0 VENTO_TR_SC	LinStatic	-0,529	0,078	-5,23	0,5302	2,1673	0,0087
753	0,4125 VENTO_TR_SC	LinStatic	-0,529	0,078	-5,23	0,5302	4,3246	-0,0236
753	0,825 VENTO_TR_SC	LinStatic	-0,529	0,078	-5,23	0,5302	6,482	-0,056
753	1,2375 VENTO_TR_SC	LinStatic	-0,529	0,078	-5,23	0,5302	8,6394	-0,0883
753	1,65 VENTO_TR_SC	LinStatic	-0,529	0,078	-5,23	0,5302	10,7968	-0,1207
753	0 VENTO_TR_CA	LinStatic	-0,658	0,084	-7,014	0,8838	2,8647	0,0494
753	0,4125 VENTO_TR_CA	LinStatic	-0,658	0,084	-7,014	0,8838	5,7578	0,0146
753	0,825 VENTO_TR_CA	LinStatic	-0,658	0,084	-7,014	0,8838	8,6509	-0,0202
753	1,2375 VENTO_TR_CA	LinStatic	-0,658	0,084	-7,014	0,8838	11,544	-0,0549
753	1,65 VENTO_TR_CA	LinStatic	-0,658	0,084	-7,014	0,8838	14,4371	-0,0897
753	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
753	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
753	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
753	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
753	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
753	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
753	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
753	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
753	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
753	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
753	0 Qk_Tandem_1_FQ	LinMoving	16,789	11,201	3,97	12,6441	7,5696	8,4039
753	0,4125 Qk_Tandem_1_FQ	LinMoving	16,789	11,201	3,97	12,6441	7,9379	7,5743
753	0,825 Qk_Tandem_1_FQ	LinMoving	16,789	11,201	3,97	12,6441	8,3062	6,7446
753	1,2375 Qk_Tandem_1_FQ	LinMoving	16,789	11,201	3,97	12,6441	8,6746	5,9149
753	1,65 Qk_Tandem_1_FQ	LinMoving	16,789	11,201	3,97	12,6441	9,0429	5,0852
753	0 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,633	-2,482	-3,442	-6,2049	-2,3036
753	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,633	-2,482	-3,442	-7,207	-4,4768
753	0,825 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,633	-2,482	-3,442	-8,209	-6,65
753	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,633	-2,482	-3,442	-9,211	-8,8232
753	1,65 Qk_Tandem_1_FQ	LinMoving	-22,286	-3,633	-2,482	-3,442	-10,213	-10,9964
753	0 Qk_Tandem_2_FQ	LinMoving	15,012	15,441	3,66	11,518	9,4414	12,5954

753	0,4125 Qk_Tandem_2_FQ	LinMoving	15,012	15,441	3,66	11,518	9,8893	10,5372
753	0,825 Qk_Tandem_2_FQ	LinMoving	15,012	15,441	3,66	11,518	10,3372	8,479
753	1,2375 Qk_Tandem_2_FQ	LinMoving	15,012	15,441	3,66	11,518	10,785	6,4209
753	1,65 Qk_Tandem_2_FQ	LinMoving	15,012	15,441	3,66	11,518	11,2329	4,3627
753	0 Qk_Tandem_2_FQ	LinMoving	-23,811	-2,585	-2,227	-5,6395	-6,1995	-1,6467
753	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,811	-2,585	-2,227	-5,6395	-7,2198	-4,6239
753	0,825 Qk_Tandem_2_FQ	LinMoving	-23,811	-2,585	-2,227	-5,6395	-8,2402	-7,6011
753	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,811	-2,585	-2,227	-5,6395	-9,2605	-10,5784
753	1,65 Qk_Tandem_2_FQ	LinMoving	-23,811	-2,585	-2,227	-5,6395	-10,2808	-13,5556
753	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,617	-0,1	-0,5373	0,1115	0,0954
753	0,4125 QK_MOBILI_FQ	LinStatic	-0,072	-0,205	-0,1	-0,5373	0,1527	0,265
753	0,825 QK_MOBILI_FQ	LinStatic	-0,072	0,208	-0,1	-0,5373	0,194	0,2643
753	1,2375 QK_MOBILI_FQ	LinStatic	-0,072	0,62	-0,1	-0,5373	0,2353	0,0936
753	1,65 QK_MOBILI_FQ	LinStatic	-0,072	1,033	-0,1	-0,5373	0,2765	-0,2474
753	0 FRENATURA_2	LinStatic	-0,0041	-0,137	-1,559	0,6107	-0,4076	0,2031
753	0,4125 FRENATURA_2	LinStatic	-0,0041	-0,137	-1,559	0,6107	0,2353	0,2596
753	0,825 FRENATURA_2	LinStatic	-0,0041	-0,137	-1,559	0,6107	0,8783	0,3161
753	1,2375 FRENATURA_2	LinStatic	-0,0041	-0,137	-1,559	0,6107	1,5212	0,3726
753	1,65 FRENATURA_2	LinStatic	-0,0041	-0,137	-1,559	0,6107	2,1641	0,4292
753	0 RITIRO	LinStatic	0	0	0	0	0	0
753	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
753	0,825 RITIRO	LinStatic	0	0	0	0	0	0
753	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
753	1,65 RITIRO	LinStatic	0	0	0	0	0	0
753	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
753	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
753	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
753	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
753	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
753	0 Distorsioni	LinStatic	0	0	0	0	0	0
753	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
753	0,825 Distorsioni	LinStatic	0	0	0	0	0	0

753	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
753	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
753	0 A_01_SLU_00	Combination	-0,463	-2,669	-0,835	10,0756	-0,5703	1,0484
753	0,4125 A_01_SLU_00	Combination	-0,463	1,062	-0,835	10,0756	-0,2257	1,3796
753	0,825 A_01_SLU_00	Combination	-0,463	4,794	-0,835	10,0756	0,1188	0,1718
753	1,2375 A_01_SLU_00	Combination	-0,463	8,525	-0,835	10,0756	0,4634	-2,575
753	1,65 A_01_SLU_00	Combination	-0,463	12,256	-0,835	10,0756	0,8079	-6,8609
753	0 A_01_SLU_01	Combination	31,223	17,032	-6,41	38,8161	17,8627	15,5454
753	0,4125 A_01_SLU_01	Combination	31,223	21,877	-6,41	38,8161	24,4516	14,633
753	0,825 A_01_SLU_01	Combination	31,223	26,722	-6,41	38,8161	31,0404	11,7221
753	1,2375 A_01_SLU_01	Combination	31,223	31,567	-6,41	38,8161	37,6293	6,8127
753	1,65 A_01_SLU_01	Combination	31,223	36,412	-6,41	38,8161	44,2181	-0,0951
753	0 A_01_SLU_01	Combination	-41,836	-10,759	-19,098	4,4349	-8,5016	-4,8481
753	0,4125 A_01_SLU_01	Combination	-41,836	-5,914	-19,098	4,4349	-4,6041	-8,3074
753	0,825 A_01_SLU_01	Combination	-41,836	-1,069	-19,098	4,4349	-0,7067	-13,7651
753	1,2375 A_01_SLU_01	Combination	-41,836	3,776	-19,098	4,4349	3,1908	-21,2213
753	1,65 A_01_SLU_01	Combination	-41,836	8,62	-19,098	4,4349	7,0883	-30,6759
753	0 A_01_SLU_02	Combination	24,963	13,697	-11,583	31,626	16,3657	12,3368
753	0,4125 A_01_SLU_02	Combination	24,963	17,985	-11,583	31,626	24,1527	11,4888
753	0,825 A_01_SLU_02	Combination	24,963	22,273	-11,583	31,626	31,9396	8,8721
753	1,2375 A_01_SLU_02	Combination	24,963	26,56	-11,583	31,626	39,7266	4,4866
753	1,65 A_01_SLU_02	Combination	24,963	30,848	-11,583	31,626	47,5135	-1,6677
753	0 A_01_SLU_02	Combination	-33,65	-8,555	-21,261	7,4968	-4,296	-3,7246
753	0,4125 A_01_SLU_02	Combination	-33,65	-4,267	-21,261	7,4968	1,4354	-6,5878
753	0,825 A_01_SLU_02	Combination	-33,65	0,021	-21,261	7,4968	7,1668	-11,2198
753	1,2375 A_01_SLU_02	Combination	-33,65	4,309	-21,261	7,4968	12,8982	-17,6206
753	1,65 A_01_SLU_02	Combination	-33,65	8,597	-21,261	7,4968	18,6296	-25,7902
753	0 A_01_SLU_03	Combination	24,259	13,857	-18,886	32,371	19,253	12,3155
753	0,4125 A_01_SLU_03	Combination	24,259	18,145	-18,886	32,371	30,0523	11,4012
753	0,825 A_01_SLU_03	Combination	24,259	22,433	-18,886	32,371	40,8517	8,7181
753	1,2375 A_01_SLU_03	Combination	24,259	26,721	-18,886	32,371	51,651	4,2663
753	1,65 A_01_SLU_03	Combination	24,259	31,009	-18,886	32,371	62,4504	-1,9543

753	0 A_01_SLU_03	Combination	-34,354	-8,394	-28,564	8,2418	-1,4088	-3,7459
753	0,4125 A_01_SLU_03	Combination	-34,354	-4,106	-28,564	8,2418	7,335	-6,6754
753	0,825 A_01_SLU_03	Combination	-34,354	0,182	-28,564	8,2418	16,0788	-11,3738
753	1,2375 A_01_SLU_03	Combination	-34,354	4,47	-28,564	8,2418	24,8227	-17,8409
753	1,65 A_01_SLU_03	Combination	-34,354	8,758	-28,564	8,2418	33,5665	-26,0768
753	0 A_01_SLU_04	Combination	32,408	16,881	6,214	37,2252	12,7063	15,4565
753	0,4125 A_01_SLU_04	Combination	32,408	21,725	6,214	37,2252	14,0876	14,6067
753	0,825 A_01_SLU_04	Combination	32,408	26,57	6,214	37,2252	15,4688	11,7584
753	1,2375 A_01_SLU_04	Combination	32,408	31,415	6,214	37,2252	16,85	6,9116
753	1,65 A_01_SLU_04	Combination	32,408	36,26	6,214	37,2252	18,2313	0,0664
753	0 A_01_SLU_04	Combination	-40,651	-10,911	-6,473	2,844	-13,658	-4,9371
753	0,4125 A_01_SLU_04	Combination	-40,651	-6,066	-6,473	2,844	-14,9682	-8,3337
753	0,825 A_01_SLU_04	Combination	-40,651	-1,221	-6,473	2,844	-16,2783	-13,7288
753	1,2375 A_01_SLU_04	Combination	-40,651	3,624	-6,473	2,844	-17,5884	-21,1224
753	1,65 A_01_SLU_04	Combination	-40,651	8,469	-6,473	2,844	-18,8985	-30,5144
753	0 A_01_SLU_05	Combination	-2,437	-2,416	-21,876	12,727	8,0237	1,1966
753	0,4125 A_01_SLU_05	Combination	-2,437	1,315	-21,876	12,727	17,0476	1,4235
753	0,825 A_01_SLU_05	Combination	-2,437	5,047	-21,876	12,727	26,0715	0,1114
753	1,2375 A_01_SLU_05	Combination	-2,437	8,778	-21,876	12,727	35,0955	-2,7398
753	1,65 A_01_SLU_05	Combination	-2,437	12,509	-21,876	12,727	44,1194	-7,1301
753	0 A_01_SLU_06	Combination	31,332	17,783	-6,161	36,0013	18,0448	15,2698
753	0,4125 A_01_SLU_06	Combination	31,332	21,583	-6,161	36,0013	24,5309	14,2632
753	0,825 A_01_SLU_06	Combination	31,332	25,383	-6,161	36,0013	31,017	11,6892
753	1,2375 A_01_SLU_06	Combination	31,332	29,182	-6,161	36,0013	37,5032	7,548
753	1,65 A_01_SLU_06	Combination	31,332	32,982	-6,161	36,0013	43,9893	1,8394
753	0 A_01_SLU_06	Combination	-41,727	-10,008	-18,849	1,6201	-8,3196	-5,1238
753	0,4125 A_01_SLU_06	Combination	-41,727	-6,208	-18,849	1,6201	-4,5248	-8,6772
753	0,825 A_01_SLU_06	Combination	-41,727	-2,409	-18,849	1,6201	-0,7301	-13,798
753	1,2375 A_01_SLU_06	Combination	-41,727	1,391	-18,849	1,6201	3,0647	-20,486
753	1,65 A_01_SLU_06	Combination	-41,727	5,19	-18,849	1,6201	6,8595	-28,7414
753	0 A_01_SLU_07	Combination	25,072	14,448	-11,334	28,8112	16,5478	12,0612
753	0,4125 A_01_SLU_07	Combination	25,072	17,69	-11,334	28,8112	24,232	11,119

753	0,825 A_01_SLU_07	Combination	25,072	20,933	-11,334	28,8112	31,9162	8,8392
753	1,2375 A_01_SLU_07	Combination	25,072	24,176	-11,334	28,8112	39,6005	5,2218
753	1,65 A_01_SLU_07	Combination	25,072	27,418	-11,334	28,8112	47,2847	0,2668
753	0 A_01_SLU_07	Combination	-33,541	-7,804	-21,012	4,682	-4,114	-4,0002
753	0,4125 A_01_SLU_07	Combination	-33,541	-4,561	-21,012	4,682	1,5147	-6,9577
753	0,825 A_01_SLU_07	Combination	-33,541	-1,318	-21,012	4,682	7,1434	-11,2527
753	1,2375 A_01_SLU_07	Combination	-33,541	1,924	-21,012	4,682	12,7721	-16,8854
753	1,65 A_01_SLU_07	Combination	-33,541	5,167	-21,012	4,682	18,4008	-23,8557
753	0 A_01_SLU_08	Combination	24,368	14,608	-18,637	29,5562	19,435	12,0399
753	0,4125 A_01_SLU_08	Combination	24,368	17,851	-18,637	29,5562	30,1316	11,0314
753	0,825 A_01_SLU_08	Combination	24,368	21,094	-18,637	29,5562	40,8283	8,6852
753	1,2375 A_01_SLU_08	Combination	24,368	24,337	-18,637	29,5562	51,5249	5,0015
753	1,65 A_01_SLU_08	Combination	24,368	27,579	-18,637	29,5562	62,2215	-0,0198
753	0 A_01_SLU_08	Combination	-34,245	-7,643	-28,315	5,427	-1,2267	-4,0215
753	0,4125 A_01_SLU_08	Combination	-34,245	-4,4	-28,315	5,427	7,4144	-7,0453
753	0,825 A_01_SLU_08	Combination	-34,245	-1,157	-28,315	5,427	16,0554	-11,4067
753	1,2375 A_01_SLU_08	Combination	-34,245	2,085	-28,315	5,427	24,6965	-17,1057
753	1,65 A_01_SLU_08	Combination	-34,245	5,328	-28,315	5,427	33,3376	-24,1423
753	0 A_01_SLU_09	Combination	32,517	17,632	6,463	34,4105	12,8884	15,1808
753	0,4125 A_01_SLU_09	Combination	32,517	21,431	6,463	34,4105	14,1669	14,2368
753	0,825 A_01_SLU_09	Combination	32,517	25,231	6,463	34,4105	15,4454	11,7255
753	1,2375 A_01_SLU_09	Combination	32,517	29,03	6,463	34,4105	16,7239	7,6468
753	1,65 A_01_SLU_09	Combination	32,517	32,83	6,463	34,4105	18,0024	2,0009
753	0 A_01_SLU_09	Combination	-40,542	-10,16	-6,224	0,0292	-13,476	-5,2127
753	0,4125 A_01_SLU_09	Combination	-40,542	-6,36	-6,224	0,0292	-14,8888	-8,7036
753	0,825 A_01_SLU_09	Combination	-40,542	-2,56	-6,224	0,0292	-16,3017	-13,7617
753	1,2375 A_01_SLU_09	Combination	-40,542	1,239	-6,224	0,0292	-17,7145	-20,3872
753	1,65 A_01_SLU_09	Combination	-40,542	5,039	-6,224	0,0292	-19,1274	-28,5799
753	0 A_01_SLU_10	Combination	-2,328	-1,665	-21,627	9,9122	8,2057	0,921
753	0,4125 A_01_SLU_10	Combination	-2,328	1,021	-21,627	9,9122	17,1269	1,0537
753	0,825 A_01_SLU_10	Combination	-2,328	3,707	-21,627	9,9122	26,0481	0,0785
753	1,2375 A_01_SLU_10	Combination	-2,328	6,393	-21,627	9,9122	34,9693	-2,0046

753	1,65 A_01_SLU_10	Combination	-2,328	9,079	-21,627	9,9122	43,8905	-5,1956
753	0 A_02_SLU_01	Combination	27,889	25,713	-7,153	34,3623	21,9943	24,1053
753	0,4125 A_02_SLU_01	Combination	27,889	30,558	-7,153	34,3623	28,759	20,629
753	0,825 A_02_SLU_01	Combination	27,889	35,403	-7,153	34,3623	35,5236	15,1543
753	1,2375 A_02_SLU_01	Combination	27,889	40,247	-7,153	34,3623	42,2882	7,6811
753	1,65 A_02_SLU_01	Combination	27,889	45,092	-7,153	34,3623	49,0529	-1,7906
753	0 A_02_SLU_01	Combination	-44,923	-8,579	-18,652	-0,45	-8,2558	-3,5034
753	0,4125 A_02_SLU_01	Combination	-44,923	-3,734	-18,652	-0,45	-4,3424	-8,6112
753	0,825 A_02_SLU_01	Combination	-44,923	1,111	-18,652	-0,45	-0,4289	-15,7175
753	1,2375 A_02_SLU_01	Combination	-44,923	5,956	-18,652	-0,45	3,4846	-24,8222
753	1,65 A_02_SLU_01	Combination	-44,923	10,801	-18,652	-0,45	7,398	-35,9255
753	0 A_02_SLU_02	Combination	22,548	20,029	-11,045	29,9063	16,911	18,6868
753	0,4125 A_02_SLU_02	Combination	22,548	24,317	-11,045	29,9063	24,4036	16,0071
753	0,825 A_02_SLU_02	Combination	22,548	28,605	-11,045	29,9063	31,8962	11,5586
753	1,2375 A_02_SLU_02	Combination	22,548	32,893	-11,045	29,9063	39,3888	5,3414
753	1,65 A_02_SLU_02	Combination	22,548	37,181	-11,045	29,9063	46,8814	-2,6446
753	0 A_02_SLU_02	Combination	-35,687	-7,01	-19,876	4,17	-6,5504	-2,6763
753	0,4125 A_02_SLU_02	Combination	-35,687	-2,722	-19,876	4,17	-1,26	-6,7346
753	0,825 A_02_SLU_02	Combination	-35,687	1,566	-19,876	4,17	4,0303	-12,5617
753	1,2375 A_02_SLU_02	Combination	-35,687	5,854	-19,876	4,17	9,3206	-20,1575
753	1,65 A_02_SLU_02	Combination	-35,687	10,141	-19,876	4,17	14,6109	-29,5221
753	0 A_02_SLU_03	Combination	21,76	20,199	-18,682	30,6615	20,5524	18,6446
753	0,4125 A_02_SLU_03	Combination	21,76	24,487	-18,682	30,6615	31,1953	15,8949
753	0,825 A_02_SLU_03	Combination	21,76	28,775	-18,682	30,6615	41,8382	11,3764
753	1,2375 A_02_SLU_03	Combination	21,76	33,063	-18,682	30,6615	52,4811	5,0891
753	1,65 A_02_SLU_03	Combination	21,76	37,351	-18,682	30,6615	63,124	-2,9669
753	0 A_02_SLU_03	Combination	-36,474	-6,841	-27,513	4,9252	-2,909	-2,7185
753	0,4125 A_02_SLU_03	Combination	-36,474	-2,553	-27,513	4,9252	5,5316	-6,8468
753	0,825 A_02_SLU_03	Combination	-36,474	1,735	-27,513	4,9252	13,9722	-12,7439
753	1,2375 A_02_SLU_03	Combination	-36,474	6,023	-27,513	4,9252	22,4128	-20,4097
753	1,65 A_02_SLU_03	Combination	-36,474	10,311	-27,513	4,9252	30,8534	-29,8443
753	0 A_02_SLU_04	Combination	29,074	25,561	5,471	32,7715	16,8379	24,0163

753	0,4125 A_02_SLU_04	Combination	29,074	30,406	5,471	32,7715	18,395	20,6027
753	0,825 A_02_SLU_04	Combination	29,074	35,251	5,471	32,7715	19,952	15,1906
753	1,2375 A_02_SLU_04	Combination	29,074	40,096	5,471	32,7715	21,509	7,78
753	1,65 A_02_SLU_04	Combination	29,074	44,94	5,471	32,7715	23,066	-1,6291
753	0 A_02_SLU_04	Combination	-43,738	-8,73	-6,028	-2,0409	-13,4122	-3,5924
753	0,4125 A_02_SLU_04	Combination	-43,738	-3,886	-6,028	-2,0409	-14,7064	-8,6376
753	0,825 A_02_SLU_04	Combination	-43,738	0,959	-6,028	-2,0409	-16,0005	-15,6812
753	1,2375 A_02_SLU_04	Combination	-43,738	5,804	-6,028	-2,0409	-17,2947	-24,7234
753	1,65 A_02_SLU_04	Combination	-43,738	10,649	-6,028	-2,0409	-18,5888	-35,764
753	0 A_02_SLU_05	Combination	-2,437	-2,416	-21,876	12,727	8,0237	1,1966
753	0,4125 A_02_SLU_05	Combination	-2,437	1,315	-21,876	12,727	17,0476	1,4235
753	0,825 A_02_SLU_05	Combination	-2,437	5,047	-21,876	12,727	26,0715	0,1114
753	1,2375 A_02_SLU_05	Combination	-2,437	8,778	-21,876	12,727	35,0955	-2,7398
753	1,65 A_02_SLU_05	Combination	-2,437	12,509	-21,876	12,727	44,1194	-7,1301
753	0 A_02_SLU_06	Combination	27,998	26,464	-6,904	31,5475	22,1764	23,8296
753	0,4125 A_02_SLU_06	Combination	27,998	30,263	-6,904	31,5475	28,8383	20,2592
753	0,825 A_02_SLU_06	Combination	27,998	34,063	-6,904	31,5475	35,5002	15,1214
753	1,2375 A_02_SLU_06	Combination	27,998	37,863	-6,904	31,5475	42,1621	8,4163
753	1,65 A_02_SLU_06	Combination	27,998	41,662	-6,904	31,5475	48,824	0,1439
753	0 A_02_SLU_06	Combination	-44,814	-7,828	-18,403	-3,2648	-8,0738	-3,7791
753	0,4125 A_02_SLU_06	Combination	-44,814	-4,028	-18,403	-3,2648	-4,263	-8,9811
753	0,825 A_02_SLU_06	Combination	-44,814	-0,228	-18,403	-3,2648	-0,4523	-15,7504
753	1,2375 A_02_SLU_06	Combination	-44,814	3,571	-18,403	-3,2648	3,3584	-24,087
753	1,65 A_02_SLU_06	Combination	-44,814	7,371	-18,403	-3,2648	7,1692	-33,991
753	0 A_02_SLU_07	Combination	22,657	20,78	-10,796	27,0915	17,0931	18,4112
753	0,4125 A_02_SLU_07	Combination	22,657	24,023	-10,796	27,0915	24,483	15,6373
753	0,825 A_02_SLU_07	Combination	22,657	27,266	-10,796	27,0915	31,8728	11,5257
753	1,2375 A_02_SLU_07	Combination	22,657	30,508	-10,796	27,0915	39,2627	6,0766
753	1,65 A_02_SLU_07	Combination	22,657	33,751	-10,796	27,0915	46,6526	-0,7102
753	0 A_02_SLU_07	Combination	-35,578	-6,259	-19,627	1,3552	-6,3683	-2,9519
753	0,4125 A_02_SLU_07	Combination	-35,578	-3,017	-19,627	1,3552	-1,1807	-7,1044
753	0,825 A_02_SLU_07	Combination	-35,578	0,226	-19,627	1,3552	4,0069	-12,5946

753	1,2375 A_02_SLU_07	Combination	-35,578	3,469	-19,627	1,3552	9,1945	-19,4223
753	1,65 A_02_SLU_07	Combination	-35,578	6,712	-19,627	1,3552	14,3821	-27,5876
753	0 A_02_SLU_08	Combination	21,869	20,95	-18,433	27,8467	20,7345	18,369
753	0,4125 A_02_SLU_08	Combination	21,869	24,193	-18,433	27,8467	31,2746	15,525
753	0,825 A_02_SLU_08	Combination	21,869	27,435	-18,433	27,8467	41,8148	11,3435
753	1,2375 A_02_SLU_08	Combination	21,869	30,678	-18,433	27,8467	52,355	5,8244
753	1,65 A_02_SLU_08	Combination	21,869	33,921	-18,433	27,8467	62,8951	-1,0324
753	0 A_02_SLU_08	Combination	-36,365	-6,09	-27,264	2,1104	-2,7269	-2,9942
753	0,4125 A_02_SLU_08	Combination	-36,365	-2,847	-27,264	2,1104	5,611	-7,2167
753	0,825 A_02_SLU_08	Combination	-36,365	0,396	-27,264	2,1104	13,9488	-12,7768
753	1,2375 A_02_SLU_08	Combination	-36,365	3,639	-27,264	2,1104	22,2867	-19,6745
753	1,65 A_02_SLU_08	Combination	-36,365	6,881	-27,264	2,1104	30,6246	-27,9098
753	0 A_02_SLU_09	Combination	29,183	26,312	5,72	29,9567	17,02	23,7407
753	0,4125 A_02_SLU_09	Combination	29,183	30,112	5,72	29,9567	18,4743	20,2328
753	0,825 A_02_SLU_09	Combination	29,183	33,911	5,72	29,9567	19,9286	15,1577
753	1,2375 A_02_SLU_09	Combination	29,183	37,711	5,72	29,9567	21,3829	8,5152
753	1,65 A_02_SLU_09	Combination	29,183	41,51	5,72	29,9567	22,8372	0,3054
753	0 A_02_SLU_09	Combination	-43,629	-7,979	-5,779	-4,8556	-13,2302	-3,8681
753	0,4125 A_02_SLU_09	Combination	-43,629	-4,18	-5,779	-4,8556	-14,627	-9,0074
753	0,825 A_02_SLU_09	Combination	-43,629	-0,38	-5,779	-4,8556	-16,0239	-15,7141
753	1,2375 A_02_SLU_09	Combination	-43,629	3,419	-5,779	-4,8556	-17,4208	-23,9881
753	1,65 A_02_SLU_09	Combination	-43,629	7,219	-5,779	-4,8556	-18,8177	-33,8295
753	0 A_02_SLU_10	Combination	-2,328	-1,665	-21,627	9,9122	8,2057	0,921
753	0,4125 A_02_SLU_10	Combination	-2,328	1,021	-21,627	9,9122	17,1269	1,0537
753	0,825 A_02_SLU_10	Combination	-2,328	3,707	-21,627	9,9122	26,0481	0,0785
753	1,2375 A_02_SLU_10	Combination	-2,328	6,393	-21,627	9,9122	34,9693	-2,0046
753	1,65 A_02_SLU_10	Combination	-2,328	9,079	-21,627	9,9122	43,8905	-5,1956
753	0 COMBO_Dead	Combination	-0,611	-1,87	-0,397	7,3404	-0,1088	0,9963
753	0,4125 COMBO_Dead	Combination	-0,611	0,809	-0,397	7,3404	0,055	1,2153
753	0,825 COMBO_Dead	Combination	-0,611	3,488	-0,397	7,3404	0,2188	0,3291
753	1,2375 COMBO_Dead	Combination	-0,611	6,167	-0,397	7,3404	0,3826	-1,6622
753	1,65 COMBO_Dead	Combination	-0,611	8,846	-0,397	7,3404	0,5464	-4,7587

753	0 COMBO_Permanenti	Combination	0,149	-0,798	-0,438	2,7351	-0,4615	0,0521
753	0,4125 COMBO_Permanenti	Combination	0,149	0,254	-0,438	2,7351	-0,2807	0,1643
753	0,825 COMBO_Permanenti	Combination	0,149	1,306	-0,438	2,7351	-0,1	-0,1573
753	1,2375 COMBO_Permanenti	Combination	0,149	2,358	-0,438	2,7351	0,0808	-0,9128
753	1,65 COMBO_Permanenti	Combination	0,149	3,409	-0,438	2,7351	0,2615	-2,1023
753	0 COMBO1_MOBILI	Combination	31,686	19,701	-5,575	28,7405	18,433	14,4971
753	0,4125 COMBO1_MOBILI	Combination	31,686	20,815	-5,575	28,7405	24,6773	13,2534
753	0,825 COMBO1_MOBILI	Combination	31,686	21,928	-5,575	28,7405	30,9216	11,5503
753	1,2375 COMBO1_MOBILI	Combination	31,686	23,042	-5,575	28,7405	37,1659	9,3878
753	1,65 COMBO1_MOBILI	Combination	31,686	24,156	-5,575	28,7405	43,4102	6,7658
753	0 COMBO1_MOBILI	Combination	-41,373	-8,09	-18,263	-5,6407	-7,9313	-5,8965
753	0,4125 COMBO1_MOBILI	Combination	-41,373	-6,976	-18,263	-5,6407	-4,3784	-9,687
753	0,825 COMBO1_MOBILI	Combination	-41,373	-5,863	-18,263	-5,6407	-0,8255	-13,9369
753	1,2375 COMBO1_MOBILI	Combination	-41,373	-4,749	-18,263	-5,6407	2,7274	-18,6462
753	1,65 COMBO1_MOBILI	Combination	-41,373	-3,635	-18,263	-5,6407	6,2804	-23,815
753	0 COMBO2_MOBILI	Combination	28,352	28,382	-6,318	24,2868	22,5646	23,0569
753	0,4125 COMBO2_MOBILI	Combination	28,352	29,495	-6,318	24,2868	28,9847	19,2494
753	0,825 COMBO2_MOBILI	Combination	28,352	30,609	-6,318	24,2868	35,4048	14,9825
753	1,2375 COMBO2_MOBILI	Combination	28,352	31,723	-6,318	24,2868	41,8249	10,2561
753	1,65 COMBO2_MOBILI	Combination	28,352	32,837	-6,318	24,2868	48,2449	5,0703
753	0 COMBO2_MOBILI	Combination	-44,46	-5,91	-17,817	-10,5256	-7,6855	-4,5518
753	0,4125 COMBO2_MOBILI	Combination	-44,46	-4,796	-17,817	-10,5256	-4,1166	-9,9909
753	0,825 COMBO2_MOBILI	Combination	-44,46	-3,682	-17,817	-10,5256	-0,5477	-15,8893
753	1,2375 COMBO2_MOBILI	Combination	-44,46	-2,569	-17,817	-10,5256	3,0212	-22,2472
753	1,65 COMBO2_MOBILI	Combination	-44,46	-1,455	-17,817	-10,5256	6,5901	-29,0645
753	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
753	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
753	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
753	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
753	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
753	0 COMB_RARA	Combination	5,7	1,695	0,73	12,2742	2,0959	3,4738
753	0,4125 COMB_RARA	Combination	5,7	4,587	0,73	12,2742	2,5251	3,4954

753	0,825 COMB_RARA	Combination	5,7	7,479	0,73	12,2742	2,9543	2,324
753	1,2375 COMB_RARA	Combination	5,7	10,371	0,73	12,2742	3,3835	-0,0404
753	1,65 COMB_RARA	Combination	5,7	13,263	0,73	12,2742	3,8127	-3,5978
753	0 COMB_RARA	Combination	-7,829	-3,452	-1,619	5,9073	-2,7864	-0,3028
753	0,4125 COMB_RARA	Combination	-7,829	-0,56	-1,619	5,9073	-2,8556	-0,7529
753	0,825 COMB_RARA	Combination	-7,829	2,332	-1,619	5,9073	-2,9248	-2,3959
753	1,2375 COMB_RARA	Combination	-7,829	5,224	-1,619	5,9073	-2,994	-5,2319
753	1,65 COMB_RARA	Combination	-7,829	8,117	-1,619	5,9073	-3,0632	-9,2609
759	0 DEAD	LinStatic	0	0	0	0	0	0
759	0,385 DEAD	LinStatic	0	0	0	0	0	0
759	0,77 DEAD	LinStatic	0	0	0	0	0	0
759	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
759	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
759	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
759	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
759	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
759	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
759	0 PARAPETTO	LinStatic	0	0	0	0	0	0
759	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
759	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
759	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
759	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
759	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
759	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
759	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
759	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
759	0 PERMANENTI	LinStatic	0	0	0	0	0	0
759	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
759	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
759	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

759	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
759	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
759	0 FRENATURA	LinStatic	0	0	0	0	0	0
759	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
759	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
759	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
759	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
759	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
759	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
759	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
759	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
759	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
759	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
759	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
759	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
759	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
759	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
759	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
759	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

759	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
759	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
759	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
759	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
759	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
759	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
759	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
759	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
759	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
759	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
759	0 RITIRO	LinStatic	0	0	0	0	0	0
759	0,385 RITIRO	LinStatic	0	0	0	0	0	0
759	0,77 RITIRO	LinStatic	0	0	0	0	0	0
759	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
759	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
759	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
759	0 Distorsioni	LinStatic	0	0	0	0	0	0
759	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
759	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
759	0 A_01_SLU_00	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
759	0 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
759	0 A_01_SLU_02	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
759	0 A_01_SLU_02	Combination	0	0	0	0	0	0

759	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
759	0 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
759	0 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
759	0 A_01_SLU_05	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
759	0 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
759	0 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
759	0 A_01_SLU_08	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

759	0 A_01_SLU_08	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
759	0 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
759	0 A_01_SLU_10	Combination	0	0	0	0	0	0
759	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
759	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
759	0 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
759	0 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
759	0 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
759	0 A_02_SLU_04	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

759	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
759	0 A_02_SLU_04	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
759	0 A_02_SLU_05	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
759	0 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
759	0 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
759	0 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
759	0 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
759	0 A_02_SLU_10	Combination	0	0	0	0	0	0

759	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
759	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
759	0 COMBO_Dead	Combination	0	0	0	0	0	0
759	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
759	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
759	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
759	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
759	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
759	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
759	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
759	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
759	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
759	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
759	0 COMB_RARA	Combination	0	0	0	0	0	0
759	0,385 COMB_RARA	Combination	0	0	0	0	0	0
759	0,77 COMB_RARA	Combination	0	0	0	0	0	0
759	0 COMB_RARA	Combination	0	0	0	0	0	0
759	0,385 COMB_RARA	Combination	0	0	0	0	0	0
759	0,77 COMB_RARA	Combination	0	0	0	0	0	0
760	0 DEAD	LinStatic	0	0	0	0	0	0
760	0,385 DEAD	LinStatic	0	0	0	0	0	0
760	0,77 DEAD	LinStatic	0	0	0	0	0	0

760	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
760	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
760	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
760	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
760	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
760	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
760	0 PARAPETTO	LinStatic	0	0	0	0	0	0
760	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
760	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
760	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
760	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
760	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
760	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
760	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
760	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
760	0 PERMANENTI	LinStatic	0	0	0	0	0	0
760	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
760	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
760	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
760	0 FRENATURA	LinStatic	0	0	0	0	0	0
760	0,385 FRENATURA	LinStatic	0	0	0	0	0	0

760	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
760	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
760	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
760	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
760	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
760	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
760	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
760	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
760	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
760	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
760	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
760	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
760	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
760	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
760	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
760	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
760	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
760	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
760	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
760	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
760	0 RITIRO	LinStatic	0	0	0	0	0	0

760	0,385 RITIRO	LinStatic	0	0	0	0	0	0
760	0,77 RITIRO	LinStatic	0	0	0	0	0	0
760	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
760	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
760	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
760	0 Distorsioni	LinStatic	0	0	0	0	0	0
760	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
760	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
760	0 A_01_SLU_00	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
760	0 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
760	0 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
760	0 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
760	0 A_01_SLU_04	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

760	0 A_01_SLU_04	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
760	0 A_01_SLU_05	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
760	0 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
760	0 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
760	0 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
760	0 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
760	0 A_01_SLU_10	Combination	0	0	0	0	0	0
760	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0

760	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
760	0 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
760	0 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
760	0 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
760	0 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
760	0 A_02_SLU_05	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
760	0 A_02_SLU_06	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
760	0 A_02_SLU_06	Combination	0	0	0	0	0	0

760	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
760	0 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
760	0 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
760	0 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
760	0 A_02_SLU_10	Combination	0	0	0	0	0	0
760	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
760	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
760	0 COMBO_Dead	Combination	0	0	0	0	0	0
760	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
760	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
760	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
760	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
760	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
760	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
760	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
760	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

760	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
760	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
760	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
760	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
760	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
760	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
760	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
760	0 COMB_RARA	Combination	0	0	0	0	0	0
760	0,385 COMB_RARA	Combination	0	0	0	0	0	0
760	0,77 COMB_RARA	Combination	0	0	0	0	0	0
760	0 COMB_RARA	Combination	0	0	0	0	0	0
760	0,385 COMB_RARA	Combination	0	0	0	0	0	0
760	0,77 COMB_RARA	Combination	0	0	0	0	0	0
761	0 DEAD	LinStatic	0	-2,208	-4,547E-13	6,0935	-2,274E-13	0,4203
761	0,45 DEAD	LinStatic	0	-0,043	-4,547E-13	6,0935	-2,274E-14	0,9266
761	0,9 DEAD	LinStatic	0	2,122	-4,547E-13	6,0935	1,819E-13	0,4587
761	1,35 DEAD	LinStatic	0	4,287	-4,547E-13	6,0935	3,865E-13	-0,9834
761	1,8 DEAD	LinStatic	0	6,452	-4,547E-13	6,0935	5,912E-13	-3,3998
761	0 PAVIMENTAZIONE	LinStatic	0	-0,773	-2,842E-14	1,7297	-1,421E-14	0,0613
761	0,45 PAVIMENTAZIONE	LinStatic	0	-0,007881	-2,842E-14	1,7297	-1,421E-15	0,2369
761	0,9 PAVIMENTAZIONE	LinStatic	0	0,757	-2,842E-14	1,7297	1,137E-14	0,0683
761	1,35 PAVIMENTAZIONE	LinStatic	0	1,522	-2,842E-14	1,7297	2,416E-14	-0,4445
761	1,8 PAVIMENTAZIONE	LinStatic	0	2,287	-2,842E-14	1,7297	3,695E-14	-1,3016
761	0 BARRIERA+CORDOLO	LinStatic	0	-0,035	-2,842E-14	0,5944	-2,842E-14	0,081
761	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,035	-2,842E-14	0,5944	-1,563E-14	0,0967
761	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,035	-2,842E-14	0,5944	-2,842E-15	0,1125
761	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,035	-2,842E-14	0,5944	9,948E-15	0,1282

761	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,035	-2,842E-14	0,5944	2,274E-14	0,144
761	0 PARAPETTO	LinStatic	0	0,198	-7,105E-15	0,1811	0	0,0044
761	0,45 PARAPETTO	LinStatic	0	0,198	-7,105E-15	0,1811	3,197E-15	-0,0847
761	0,9 PARAPETTO	LinStatic	0	0,198	-7,105E-15	0,1811	6,395E-15	-0,1738
761	1,35 PARAPETTO	LinStatic	0	0,198	-7,105E-15	0,1811	9,592E-15	-0,2628
761	1,8 PARAPETTO	LinStatic	0	0,198	-7,105E-15	0,1811	1,279E-14	-0,3519
761	0 QK_MOBILI	LinStatic	0	-0,172	-7,105E-15	-1,2336	0	-0,0163
761	0,45 QK_MOBILI	LinStatic	0	-0,172	-7,105E-15	-1,2336	3,197E-15	0,0613
761	0,9 QK_MOBILI	LinStatic	0	-0,172	-7,105E-15	-1,2336	6,395E-15	0,1389
761	1,35 QK_MOBILI	LinStatic	0	-0,172	-7,105E-15	-1,2336	9,592E-15	0,2165
761	1,8 QK_MOBILI	LinStatic	0	-0,172	-7,105E-15	-1,2336	1,279E-14	0,2941
761	0 QK_FOLLA	LinStatic	0	-2,114	-5,684E-14	1,9555	0	-0,3819
761	0,45 QK_FOLLA	LinStatic	0	-0,382	-5,684E-14	1,9555	2,558E-14	0,1797
761	0,9 QK_FOLLA	LinStatic	0	1,351	-5,684E-14	1,9555	5,116E-14	-0,0384
761	1,35 QK_FOLLA	LinStatic	0	3,083	-5,684E-14	1,9555	7,674E-14	-1,0361
761	1,8 QK_FOLLA	LinStatic	0	4,816	-5,684E-14	1,9555	1,023E-13	-2,8135
761	0 PERMANENTI	LinStatic	0	-0,61	-5,684E-14	2,5053	-1,137E-13	0,1466
761	0,45 PERMANENTI	LinStatic	0	0,155	-5,684E-14	2,5053	-8,811E-14	0,249
761	0,9 PERMANENTI	LinStatic	0	0,92	-5,684E-14	2,5053	-6,253E-14	0,0071
761	1,35 PERMANENTI	LinStatic	0	1,685	-5,684E-14	2,5053	-3,695E-14	-0,5791
761	1,8 PERMANENTI	LinStatic	0	2,45	-5,684E-14	2,5053	-1,137E-14	-1,5095
761	0 Qk_Tandem_1	LinMoving	0	6,525	0	15,6374	0	1,763
761	0,45 Qk_Tandem_1	LinMoving	0	6,525	0	15,6374	0	2,2903
761	0,9 Qk_Tandem_1	LinMoving	0	6,525	0	15,6374	0	2,8176
761	1,35 Qk_Tandem_1	LinMoving	0	6,525	0	15,6374	0	3,3449
761	1,8 Qk_Tandem_1	LinMoving	0	6,525	0	15,6374	0	3,8722
761	0 Qk_Tandem_1	LinMoving	0	-2,598	0	-2,3301	0	-1,0925
761	0,45 Qk_Tandem_1	LinMoving	0	-2,598	0	-2,3301	0	-3,3994
761	0,9 Qk_Tandem_1	LinMoving	0	-2,598	0	-2,3301	0	-5,7064
761	1,35 Qk_Tandem_1	LinMoving	0	-2,598	0	-2,3301	0	-8,0133
761	1,8 Qk_Tandem_1	LinMoving	0	-2,598	0	-2,3301	0	-10,3203
761	0 Qk_Tandem_2	LinMoving	0	4,617	0	8,5481	0	1,3148

761	0,45 Qk_Tandem_2	LinMoving	0	4,617	0	8,5481	0	1,9605
761	0,9 Qk_Tandem_2	LinMoving	0	4,617	0	8,5481	0	2,6061
761	1,35 Qk_Tandem_2	LinMoving	0	4,617	0	8,5481	0	3,2518
761	1,8 Qk_Tandem_2	LinMoving	0	4,617	0	8,5481	0	3,8974
761	0 Qk_Tandem_2	LinMoving	0	-2,443	0	-4,7095	0	-0,9211
761	0,45 Qk_Tandem_2	LinMoving	0	-2,443	0	-4,7095	0	-2,5848
761	0,9 Qk_Tandem_2	LinMoving	0	-2,443	0	-4,7095	0	-4,2486
761	1,35 Qk_Tandem_2	LinMoving	0	-2,443	0	-4,7095	0	-5,9124
761	1,8 Qk_Tandem_2	LinMoving	0	-2,443	0	-4,7095	0	-7,5762
761	0 FRENATURA	LinStatic	0	0,087	7,276E-12	0,5551	0	0,5966
761	0,45 FRENATURA	LinStatic	0	0,087	7,276E-12	0,5551	-3,274E-12	0,5576
761	0,9 FRENATURA	LinStatic	0	0,087	7,276E-12	0,5551	-6,548E-12	0,5186
761	1,35 FRENATURA	LinStatic	0	0,087	7,276E-12	0,5551	-9,823E-12	0,4797
761	1,8 FRENATURA	LinStatic	0	0,087	7,276E-12	0,5551	-1,31E-11	0,4407
761	0 VENTO_TR_SC	LinStatic	0	-0,076	-2,842E-14	0,7625	-1,421E-14	0,0135
761	0,45 VENTO_TR_SC	LinStatic	0	-0,076	-2,842E-14	0,7625	-1,421E-15	0,0475
761	0,9 VENTO_TR_SC	LinStatic	0	-0,076	-2,842E-14	0,7625	1,137E-14	0,0816
761	1,35 VENTO_TR_SC	LinStatic	0	-0,076	-2,842E-14	0,7625	2,416E-14	0,1156
761	1,8 VENTO_TR_SC	LinStatic	0	-0,076	-2,842E-14	0,7625	3,695E-14	0,1497
761	0 VENTO_TR_CA	LinStatic	0	-0,132	-5,684E-14	1,3348	-1,421E-14	0,0225
761	0,45 VENTO_TR_CA	LinStatic	0	-0,132	-5,684E-14	1,3348	1,137E-14	0,0821
761	0,9 VENTO_TR_CA	LinStatic	0	-0,132	-5,684E-14	1,3348	3,695E-14	0,1417
761	1,35 VENTO_TR_CA	LinStatic	0	-0,132	-5,684E-14	1,3348	6,253E-14	0,2013
761	1,8 VENTO_TR_CA	LinStatic	0	-0,132	-5,684E-14	1,3348	8,811E-14	0,2609
761	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
761	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
761	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
761	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
761	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
761	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
761	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
761	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

761	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
761	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
761	0 Qk_Tandem_1_FQ	LinMoving	0	4,432	0	9,0057	0	1,0392
761	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,432	0	9,0057	0	1,4711
761	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,432	0	9,0057	0	1,9029
761	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,432	0	9,0057	0	2,3347
761	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,432	0	9,0057	0	2,7665
761	0 Qk_Tandem_1_FQ	LinMoving	0	-1,874	0	-1,527	0	-0,7887
761	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,874	0	-1,527	0	-2,3808
761	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,874	0	-1,527	0	-3,9729
761	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,874	0	-1,527	0	-5,565
761	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,874	0	-1,527	0	-7,1572
761	0 Qk_Tandem_2_FQ	LinMoving	0	3,261	0	5,4159	0	0,8089
761	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,261	0	5,4159	0	1,2666
761	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,261	0	5,4159	0	1,7242
761	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,261	0	5,4159	0	2,1819
761	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,261	0	5,4159	0	2,6396
761	0 Qk_Tandem_2_FQ	LinMoving	0	-1,706	0	-2,7464	0	-0,6604
761	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,706	0	-2,7464	0	-1,8477
761	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,706	0	-2,7464	0	-3,035
761	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,706	0	-2,7464	0	-4,2223
761	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,706	0	-2,7464	0	-5,4096
761	0 QK_MOBILI_FQ	LinStatic	0	-0,086	-3,553E-15	-0,6168	0	-0,0081
761	0,45 QK_MOBILI_FQ	LinStatic	0	-0,086	-3,553E-15	-0,6168	1,599E-15	0,0307
761	0,9 QK_MOBILI_FQ	LinStatic	0	-0,086	-3,553E-15	-0,6168	3,197E-15	0,0695
761	1,35 QK_MOBILI_FQ	LinStatic	0	-0,086	-3,553E-15	-0,6168	4,796E-15	0,1083
761	1,8 QK_MOBILI_FQ	LinStatic	0	-0,086	-3,553E-15	-0,6168	6,395E-15	0,1471
761	0 FRENATURA_2	LinStatic	0	0,091	1,819E-12	0,5272	3,638E-12	0,5966
761	0,45 FRENATURA_2	LinStatic	0	0,091	1,819E-12	0,5272	2,819E-12	0,5555
761	0,9 FRENATURA_2	LinStatic	0	0,091	1,819E-12	0,5272	2,001E-12	0,5143
761	1,35 FRENATURA_2	LinStatic	0	0,091	1,819E-12	0,5272	1,182E-12	0,4732
761	1,8 FRENATURA_2	LinStatic	0	0,091	1,819E-12	0,5272	3,638E-13	0,4321

761	0 RITIRO	LinStatic	0	0	0	0	0	0
761	0,45 RITIRO	LinStatic	0	0	0	0	0	0
761	0,9 RITIRO	LinStatic	0	0	0	0	0	0
761	1,35 RITIRO	LinStatic	0	0	0	0	0	0
761	1,8 RITIRO	LinStatic	0	0	0	0	0	0
761	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
761	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
761	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
761	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
761	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
761	0 Distorsioni	LinStatic	0	0	0	0	0	0
761	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
761	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
761	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
761	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
761	0 A_01_SLU_00	Combination	0	-3,895	-6,992E-13	11,9842	-4,775E-13	0,7873
761	0,45 A_01_SLU_00	Combination	0	0,175	-6,992E-13	11,9842	-1,629E-13	1,6244
761	0,9 A_01_SLU_00	Combination	0	4,245	-6,992E-13	11,9842	1,518E-13	0,6299
761	1,35 A_01_SLU_00	Combination	0	8,315	-6,992E-13	11,9842	4,664E-13	-2,1962
761	1,8 A_01_SLU_00	Combination	0	12,386	-6,992E-13	11,9842	7,81E-13	-6,854
761	0 A_01_SLU_01	Combination	0	1,271	-8,963E-13	36,7654	-5,031E-13	2,613
761	0,45 A_01_SLU_01	Combination	0	7,94	-8,963E-13	36,7654	-9,971E-14	5,2162
761	0,9 A_01_SLU_01	Combination	0	14,609	-8,963E-13	36,7654	3,037E-13	4,8185
761	1,35 A_01_SLU_01	Combination	0	21,278	-8,963E-13	36,7654	7,07E-13	1,4197
761	1,8 A_01_SLU_01	Combination	0	27,947	-8,963E-13	36,7654	1,11E-12	-4,9801
761	0 A_01_SLU_01	Combination	0	-11,045	-8,963E-13	12,5093	-5,031E-13	-1,2419
761	0,45 A_01_SLU_01	Combination	0	-4,376	-8,963E-13	12,5093	-9,971E-14	-2,4649
761	0,9 A_01_SLU_01	Combination	0	2,293	-8,963E-13	12,5093	3,037E-13	-6,6889
761	1,35 A_01_SLU_01	Combination	0	8,962	-8,963E-13	12,5093	7,07E-13	-13,9139
761	1,8 A_01_SLU_01	Combination	0	15,631	-8,963E-13	12,5093	1,11E-12	-24,1399
761	0 A_01_SLU_02	Combination	0	-0,644	1,002E-11	30,8288	-5,031E-13	2,6976
761	0,45 A_01_SLU_02	Combination	0	6,025	1,002E-11	30,8288	-5,013E-12	5,126

761	0,9 A_01_SLU_02	Combination	0	12,694	1,002E-11	30,8288	-9,523E-12	4,5533
761	1,35 A_01_SLU_02	Combination	0	19,363	1,002E-11	30,8288	-1,403E-11	0,9796
761	1,8 A_01_SLU_02	Combination	0	26,032	1,002E-11	30,8288	-1,854E-11	-5,5952
761	0 A_01_SLU_02	Combination	0	-10,102	1,002E-11	15,0296	-5,031E-13	-0,0443
761	0,45 A_01_SLU_02	Combination	0	-3,433	1,002E-11	15,0296	-5,013E-12	-0,6518
761	0,9 A_01_SLU_02	Combination	0	3,236	1,002E-11	15,0296	-9,523E-12	-4,2604
761	1,35 A_01_SLU_02	Combination	0	9,905	1,002E-11	15,0296	-1,403E-11	-10,8701
761	1,8 A_01_SLU_02	Combination	0	16,573	1,002E-11	15,0296	-1,854E-11	-20,4808
761	0 A_01_SLU_03	Combination	0	-0,846	6,316E-12	32,153	-5,201E-13	2,4263
761	0,45 A_01_SLU_03	Combination	0	5,823	6,316E-12	32,153	-3,362E-12	4,9456
761	0,9 A_01_SLU_03	Combination	0	12,492	6,316E-12	32,153	-6,205E-12	4,464
761	1,35 A_01_SLU_03	Combination	0	19,161	6,316E-12	32,153	-9,047E-12	0,9812
761	1,8 A_01_SLU_03	Combination	0	25,83	6,316E-12	32,153	-1,189E-11	-5,5025
761	0 A_01_SLU_03	Combination	0	-10,305	6,316E-12	16,3539	-5,201E-13	-0,3156
761	0,45 A_01_SLU_03	Combination	0	-3,636	6,316E-12	16,3539	-3,362E-12	-0,8322
761	0,9 A_01_SLU_03	Combination	0	3,033	6,316E-12	16,3539	-6,205E-12	-4,3498
761	1,35 A_01_SLU_03	Combination	0	9,702	6,316E-12	16,3539	-9,047E-12	-10,8684
761	1,8 A_01_SLU_03	Combination	0	16,371	6,316E-12	16,3539	-1,189E-11	-20,3881
761	0 A_01_SLU_04	Combination	0	1,509	-7,94E-13	34,3627	-4,775E-13	2,5725
761	0,45 A_01_SLU_04	Combination	0	8,178	-7,94E-13	34,3627	-1,202E-13	5,0685
761	0,9 A_01_SLU_04	Combination	0	14,847	-7,94E-13	34,3627	2,371E-13	4,5635
761	1,35 A_01_SLU_04	Combination	0	21,516	-7,94E-13	34,3627	5,945E-13	1,0574
761	1,8 A_01_SLU_04	Combination	0	28,185	-7,94E-13	34,3627	9,518E-13	-5,4497
761	0 A_01_SLU_04	Combination	0	-10,807	-7,94E-13	10,1066	-4,775E-13	-1,2824
761	0,45 A_01_SLU_04	Combination	0	-4,138	-7,94E-13	10,1066	-1,202E-13	-2,6126
761	0,9 A_01_SLU_04	Combination	0	2,531	-7,94E-13	10,1066	2,371E-13	-6,9438
761	1,35 A_01_SLU_04	Combination	0	9,2	-7,94E-13	10,1066	5,945E-13	-14,2761
761	1,8 A_01_SLU_04	Combination	0	15,869	-7,94E-13	10,1066	9,518E-13	-24,6095
761	0 A_01_SLU_05	Combination	0	-4,293	-8,697E-13	15,9887	-5,201E-13	0,8547
761	0,45 A_01_SLU_05	Combination	0	-0,222	-8,697E-13	15,9887	-1,288E-13	1,8705
761	0,9 A_01_SLU_05	Combination	0	3,848	-8,697E-13	15,9887	2,626E-13	1,0548
761	1,35 A_01_SLU_05	Combination	0	7,918	-8,697E-13	15,9887	6,54E-13	-1,5925

761	1,8 A_01_SLU_05	Combination	0	11,988	-8,697E-13	15,9887	1,045E-12	-6,0714
761	0 A_01_SLU_06	Combination	0	2,349	-7,088E-13	33,3801	-3,666E-13	2,3926
761	0,45 A_01_SLU_06	Combination	0	7,877	-7,088E-13	33,3801	-4,77E-14	4,7675
761	0,9 A_01_SLU_06	Combination	0	13,406	-7,088E-13	33,3801	2,712E-13	4,6544
761	1,35 A_01_SLU_06	Combination	0	18,935	-7,088E-13	33,3801	5,902E-13	2,0534
761	1,8 A_01_SLU_06	Combination	0	24,464	-7,088E-13	33,3801	9,091E-13	-3,0355
761	0 A_01_SLU_06	Combination	0	-9,967	-7,088E-13	9,1239	-3,666E-13	-1,4623
761	0,45 A_01_SLU_06	Combination	0	-4,439	-7,088E-13	9,1239	-4,77E-14	-2,9137
761	0,9 A_01_SLU_06	Combination	0	1,09	-7,088E-13	9,1239	2,712E-13	-6,8529
761	1,35 A_01_SLU_06	Combination	0	6,619	-7,088E-13	9,1239	5,902E-13	-13,2801
761	1,8 A_01_SLU_06	Combination	0	12,148	-7,088E-13	9,1239	9,091E-13	-22,1953
761	0 A_01_SLU_07	Combination	0	0,434	1,021E-11	27,4434	-3,666E-13	2,4772
761	0,45 A_01_SLU_07	Combination	0	5,963	1,021E-11	27,4434	-4,961E-12	4,6772
761	0,9 A_01_SLU_07	Combination	0	11,491	1,021E-11	27,4434	-9,556E-12	4,3892
761	1,35 A_01_SLU_07	Combination	0	17,02	1,021E-11	27,4434	-1,415E-11	1,6133
761	1,8 A_01_SLU_07	Combination	0	22,549	1,021E-11	27,4434	-1,874E-11	-3,6505
761	0 A_01_SLU_07	Combination	0	-9,025	1,021E-11	11,6442	-3,666E-13	-0,2647
761	0,45 A_01_SLU_07	Combination	0	-3,496	1,021E-11	11,6442	-4,961E-12	-1,1006
761	0,9 A_01_SLU_07	Combination	0	2,033	1,021E-11	11,6442	-9,556E-12	-4,4245
761	1,35 A_01_SLU_07	Combination	0	7,561	1,021E-11	11,6442	-1,415E-11	-10,2363
761	1,8 A_01_SLU_07	Combination	0	13,09	1,021E-11	11,6442	-1,874E-11	-18,5361
761	0 A_01_SLU_08	Combination	0	0,232	6,504E-12	28,7676	-3,837E-13	2,2059
761	0,45 A_01_SLU_08	Combination	0	5,76	6,504E-12	28,7676	-3,31E-12	4,4968
761	0,9 A_01_SLU_08	Combination	0	11,289	6,504E-12	28,7676	-6,237E-12	4,2999
761	1,35 A_01_SLU_08	Combination	0	16,818	6,504E-12	28,7676	-9,164E-12	1,615
761	1,8 A_01_SLU_08	Combination	0	22,347	6,504E-12	28,7676	-1,209E-11	-3,5578
761	0 A_01_SLU_08	Combination	0	-9,227	6,504E-12	12,9685	-3,837E-13	-0,536
761	0,45 A_01_SLU_08	Combination	0	-3,698	6,504E-12	12,9685	-3,31E-12	-1,281
761	0,9 A_01_SLU_08	Combination	0	1,83	6,504E-12	12,9685	-6,237E-12	-4,5139
761	1,35 A_01_SLU_08	Combination	0	7,359	6,504E-12	12,9685	-9,164E-12	-10,2347
761	1,8 A_01_SLU_08	Combination	0	12,888	6,504E-12	12,9685	-1,209E-11	-18,4434
761	0 A_01_SLU_09	Combination	0	2,587	-6,064E-13	30,9774	-3,411E-13	2,3521

761	0,45 A_01_SLU_09	Combination	0	8,116	-6,064E-13	30,9774	-6,816E-14	4,6197
761	0,9 A_01_SLU_09	Combination	0	13,645	-6,064E-13	30,9774	2,047E-13	4,3994
761	1,35 A_01_SLU_09	Combination	0	19,173	-6,064E-13	30,9774	4,776E-13	1,6912
761	1,8 A_01_SLU_09	Combination	0	24,702	-6,064E-13	30,9774	7,505E-13	-3,505
761	0 A_01_SLU_09	Combination	0	-9,729	-6,064E-13	6,7212	-3,411E-13	-1,5028
761	0,45 A_01_SLU_09	Combination	0	-4,2	-6,064E-13	6,7212	-6,816E-14	-3,0614
761	0,9 A_01_SLU_09	Combination	0	1,329	-6,064E-13	6,7212	2,047E-13	-7,1079
761	1,35 A_01_SLU_09	Combination	0	6,857	-6,064E-13	6,7212	4,776E-13	-13,6424
761	1,8 A_01_SLU_09	Combination	0	12,386	-6,064E-13	6,7212	7,505E-13	-22,6648
761	0 A_01_SLU_10	Combination	0	-3,215	-6,821E-13	12,6033	-3,837E-13	0,6343
761	0,45 A_01_SLU_10	Combination	0	-0,285	-6,821E-13	12,6033	-7,674E-14	1,4218
761	0,9 A_01_SLU_10	Combination	0	2,645	-6,821E-13	12,6033	2,302E-13	0,8908
761	1,35 A_01_SLU_10	Combination	0	5,575	-6,821E-13	12,6033	5,372E-13	-0,9587
761	1,8 A_01_SLU_10	Combination	0	8,505	-6,821E-13	12,6033	8,441E-13	-4,1267
761	0 A_02_SLU_01	Combination	0	-1,305	-8,963E-13	27,1948	-5,031E-13	2,0079
761	0,45 A_02_SLU_01	Combination	0	5,364	-8,963E-13	27,1948	-9,971E-14	4,771
761	0,9 A_02_SLU_01	Combination	0	12,033	-8,963E-13	27,1948	3,037E-13	4,533
761	1,35 A_02_SLU_01	Combination	0	18,702	-8,963E-13	27,1948	7,07E-13	1,294
761	1,8 A_02_SLU_01	Combination	0	25,371	-8,963E-13	27,1948	1,11E-12	-4,9461
761	0 A_02_SLU_01	Combination	0	-10,836	-8,963E-13	9,297	-5,031E-13	-1,0105
761	0,45 A_02_SLU_01	Combination	0	-4,167	-8,963E-13	9,297	-9,971E-14	-1,3652
761	0,9 A_02_SLU_01	Combination	0	2,502	-8,963E-13	9,297	3,037E-13	-4,7209
761	1,35 A_02_SLU_01	Combination	0	9,171	-8,963E-13	9,297	7,07E-13	-11,0776
761	1,8 A_02_SLU_01	Combination	0	15,84	-8,963E-13	9,297	1,11E-12	-20,4354
761	0 A_02_SLU_02	Combination	0	-2,392	1,837E-12	25,4023	4,954E-12	2,3521
761	0,45 A_02_SLU_02	Combination	0	4,277	1,837E-12	25,4023	4,127E-12	4,816
761	0,9 A_02_SLU_02	Combination	0	10,946	1,837E-12	25,4023	3,301E-12	4,2788
761	1,35 A_02_SLU_02	Combination	0	17,615	1,837E-12	25,4023	2,474E-12	0,7406
761	1,8 A_02_SLU_02	Combination	0	24,284	1,837E-12	25,4023	1,647E-12	-5,7986
761	0 A_02_SLU_02	Combination	0	-9,844	1,837E-12	13,1587	4,954E-12	0,1482
761	0,45 A_02_SLU_02	Combination	0	-3,175	1,837E-12	13,1587	4,127E-12	0,1446
761	0,9 A_02_SLU_02	Combination	0	3,494	1,837E-12	13,1587	3,301E-12	-2,86

761	1,35 A_02_SLU_02	Combination	0	10,163	1,837E-12	13,1587	2,474E-12	-8,8657
761	1,8 A_02_SLU_02	Combination	0	16,832	1,837E-12	13,1587	1,647E-12	-17,8724
761	0 A_02_SLU_03	Combination	0	-2,597	8,592E-13	26,7405	3,118E-12	2,0808
761	0,45 A_02_SLU_03	Combination	0	4,072	8,592E-13	26,7405	2,731E-12	4,6367
761	0,9 A_02_SLU_03	Combination	0	10,741	8,592E-13	26,7405	2,345E-12	4,1917
761	1,35 A_02_SLU_03	Combination	0	17,41	8,592E-13	26,7405	1,958E-12	0,7456
761	1,8 A_02_SLU_03	Combination	0	24,079	8,592E-13	26,7405	1,571E-12	-5,7016
761	0 A_02_SLU_03	Combination	0	-10,049	8,592E-13	14,4969	3,118E-12	-0,1232
761	0,45 A_02_SLU_03	Combination	0	-3,38	8,592E-13	14,4969	2,731E-12	-0,0347
761	0,9 A_02_SLU_03	Combination	0	3,289	8,592E-13	14,4969	2,345E-12	-2,9472
761	1,35 A_02_SLU_03	Combination	0	9,958	8,592E-13	14,4969	1,958E-12	-8,8608
761	1,8 A_02_SLU_03	Combination	0	16,627	8,592E-13	14,4969	1,571E-12	-17,7754
761	0 A_02_SLU_04	Combination	0	-1,066	-7,94E-13	24,7921	-4,775E-13	1,9675
761	0,45 A_02_SLU_04	Combination	0	5,603	-7,94E-13	24,7921	-1,202E-13	4,6233
761	0,9 A_02_SLU_04	Combination	0	12,272	-7,94E-13	24,7921	2,371E-13	4,278
761	1,35 A_02_SLU_04	Combination	0	18,941	-7,94E-13	24,7921	5,945E-13	0,9317
761	1,8 A_02_SLU_04	Combination	0	25,61	-7,94E-13	24,7921	9,518E-13	-5,4156
761	0 A_02_SLU_04	Combination	0	-10,598	-7,94E-13	6,8943	-4,775E-13	-1,0509
761	0,45 A_02_SLU_04	Combination	0	-3,929	-7,94E-13	6,8943	-1,202E-13	-1,5129
761	0,9 A_02_SLU_04	Combination	0	2,74	-7,94E-13	6,8943	2,371E-13	-4,9759
761	1,35 A_02_SLU_04	Combination	0	9,409	-7,94E-13	6,8943	5,945E-13	-11,4399
761	1,8 A_02_SLU_04	Combination	0	16,078	-7,94E-13	6,8943	9,518E-13	-20,905
761	0 A_02_SLU_05	Combination	0	-4,293	-8,697E-13	15,9887	-5,201E-13	0,8547
761	0,45 A_02_SLU_05	Combination	0	-0,222	-8,697E-13	15,9887	-1,288E-13	1,8705
761	0,9 A_02_SLU_05	Combination	0	3,848	-8,697E-13	15,9887	2,626E-13	1,0548
761	1,35 A_02_SLU_05	Combination	0	7,918	-8,697E-13	15,9887	6,54E-13	-1,5925
761	1,8 A_02_SLU_05	Combination	0	11,988	-8,697E-13	15,9887	1,045E-12	-6,0714
761	0 A_02_SLU_06	Combination	0	-0,227	-7,088E-13	23,8094	-3,666E-13	1,7875
761	0,45 A_02_SLU_06	Combination	0	5,302	-7,088E-13	23,8094	-4,77E-14	4,3222
761	0,9 A_02_SLU_06	Combination	0	10,83	-7,088E-13	23,8094	2,712E-13	4,3689
761	1,35 A_02_SLU_06	Combination	0	16,359	-7,088E-13	23,8094	5,902E-13	1,9277
761	1,8 A_02_SLU_06	Combination	0	21,888	-7,088E-13	23,8094	9,091E-13	-3,0014

761	0 A_02_SLU_06	Combination	0	-9,759	-7,088E-13	5,9117	-3,666E-13	-1,2309
761	0,45 A_02_SLU_06	Combination	0	-4,23	-7,088E-13	5,9117	-4,77E-14	-1,814
761	0,9 A_02_SLU_06	Combination	0	1,299	-7,088E-13	5,9117	2,712E-13	-4,885
761	1,35 A_02_SLU_06	Combination	0	6,828	-7,088E-13	5,9117	5,902E-13	-10,4439
761	1,8 A_02_SLU_06	Combination	0	12,356	-7,088E-13	5,9117	9,091E-13	-18,4907
761	0 A_02_SLU_07	Combination	0	-1,315	2,025E-12	22,0169	5,09E-12	2,1317
761	0,45 A_02_SLU_07	Combination	0	4,214	2,025E-12	22,0169	4,179E-12	4,3672
761	0,9 A_02_SLU_07	Combination	0	9,743	2,025E-12	22,0169	3,268E-12	4,1148
761	1,35 A_02_SLU_07	Combination	0	15,271	2,025E-12	22,0169	2,357E-12	1,3744
761	1,8 A_02_SLU_07	Combination	0	20,8	2,025E-12	22,0169	1,446E-12	-3,8539
761	0 A_02_SLU_07	Combination	0	-8,766	2,025E-12	9,7733	5,09E-12	-0,0722
761	0,45 A_02_SLU_07	Combination	0	-3,238	2,025E-12	9,7733	4,179E-12	-0,3042
761	0,9 A_02_SLU_07	Combination	0	2,291	2,025E-12	9,7733	3,268E-12	-3,0241
761	1,35 A_02_SLU_07	Combination	0	7,82	2,025E-12	9,7733	2,357E-12	-8,232
761	1,8 A_02_SLU_07	Combination	0	13,349	2,025E-12	9,7733	1,446E-12	-15,9277
761	0 A_02_SLU_08	Combination	0	-1,519	1,047E-12	23,3551	3,254E-12	1,8604
761	0,45 A_02_SLU_08	Combination	0	4,009	1,047E-12	23,3551	2,783E-12	4,1879
761	0,9 A_02_SLU_08	Combination	0	9,538	1,047E-12	23,3551	2,312E-12	4,0276
761	1,35 A_02_SLU_08	Combination	0	15,067	1,047E-12	23,3551	1,841E-12	1,3793
761	1,8 A_02_SLU_08	Combination	0	20,596	1,047E-12	23,3551	1,37E-12	-3,7569
761	0 A_02_SLU_08	Combination	0	-8,971	1,047E-12	11,1115	3,254E-12	-0,3436
761	0,45 A_02_SLU_08	Combination	0	-3,442	1,047E-12	11,1115	2,783E-12	-0,4835
761	0,9 A_02_SLU_08	Combination	0	2,087	1,047E-12	11,1115	2,312E-12	-3,1113
761	1,35 A_02_SLU_08	Combination	0	7,615	1,047E-12	11,1115	1,841E-12	-8,2271
761	1,8 A_02_SLU_08	Combination	0	13,144	1,047E-12	11,1115	1,37E-12	-15,8307
761	0 A_02_SLU_09	Combination	0	0,011	-6,064E-13	21,4067	-3,411E-13	1,7471
761	0,45 A_02_SLU_09	Combination	0	5,54	-6,064E-13	21,4067	-6,816E-14	4,1745
761	0,9 A_02_SLU_09	Combination	0	11,069	-6,064E-13	21,4067	2,047E-13	4,1139
761	1,35 A_02_SLU_09	Combination	0	16,598	-6,064E-13	21,4067	4,776E-13	1,5655
761	1,8 A_02_SLU_09	Combination	0	22,126	-6,064E-13	21,4067	7,505E-13	-3,4709
761	0 A_02_SLU_09	Combination	0	-9,52	-6,064E-13	3,509	-3,411E-13	-1,2713
761	0,45 A_02_SLU_09	Combination	0	-3,992	-6,064E-13	3,509	-6,816E-14	-1,9617

761	0,9 A_02_SLU_09	Combination	0	1,537	-6,064E-13	3,509	2,047E-13	-5,14
761	1,35 A_02_SLU_09	Combination	0	7,066	-6,064E-13	3,509	4,776E-13	-10,8062
761	1,8 A_02_SLU_09	Combination	0	12,595	-6,064E-13	3,509	7,505E-13	-18,9603
761	0 A_02_SLU_10	Combination	0	-3,215	-6,821E-13	12,6033	-3,837E-13	0,6343
761	0,45 A_02_SLU_10	Combination	0	-0,285	-6,821E-13	12,6033	-7,674E-14	1,4218
761	0,9 A_02_SLU_10	Combination	0	2,645	-6,821E-13	12,6033	2,302E-13	0,8908
761	1,35 A_02_SLU_10	Combination	0	5,575	-6,821E-13	12,6033	5,372E-13	-0,9587
761	1,8 A_02_SLU_10	Combination	0	8,505	-6,821E-13	12,6033	8,441E-13	-4,1267
761	0 COMBO_Dead	Combination	0	-2,98	-6,139E-13	8,2263	-3,07E-13	0,5674
761	0,45 COMBO_Dead	Combination	0	-0,058	-6,139E-13	8,2263	-3,07E-14	1,2509
761	0,9 COMBO_Dead	Combination	0	2,865	-6,139E-13	8,2263	2,456E-13	0,6193
761	1,35 COMBO_Dead	Combination	0	5,788	-6,139E-13	8,2263	5,218E-13	-1,3276
761	1,8 COMBO_Dead	Combination	0	8,711	-6,139E-13	8,2263	7,981E-13	-4,5897
761	0 COMBO_Permanenti	Combination	0	-0,915	-8,527E-14	3,7579	-1,705E-13	0,2199
761	0,45 COMBO_Permanenti	Combination	0	0,233	-8,527E-14	3,7579	-1,322E-13	0,3734
761	0,9 COMBO_Permanenti	Combination	0	1,38	-8,527E-14	3,7579	-9,379E-14	0,0106
761	1,35 COMBO_Permanenti	Combination	0	2,528	-8,527E-14	3,7579	-5,542E-14	-0,8686
761	1,8 COMBO_Permanenti	Combination	0	3,675	-8,527E-14	3,7579	-1,705E-14	-2,2642
761	0 COMBO1_MOBILI	Combination	0	5,166	-1,972E-13	24,7812	-2,558E-14	1,8257
761	0,45 COMBO1_MOBILI	Combination	0	7,765	-1,972E-13	24,7812	6,315E-14	3,5919
761	0,9 COMBO1_MOBILI	Combination	0	10,364	-1,972E-13	24,7812	1,519E-13	4,1886
761	1,35 COMBO1_MOBILI	Combination	0	12,963	-1,972E-13	24,7812	2,406E-13	3,6159
761	1,8 COMBO1_MOBILI	Combination	0	15,561	-1,972E-13	24,7812	3,293E-13	1,8738
761	0 COMBO1_MOBILI	Combination	0	-7,15	-1,972E-13	0,5251	-2,558E-14	-2,0292
761	0,45 COMBO1_MOBILI	Combination	0	-4,551	-1,972E-13	0,5251	6,315E-14	-4,0893
761	0,9 COMBO1_MOBILI	Combination	0	-1,952	-1,972E-13	0,5251	1,519E-13	-7,3187
761	1,35 COMBO1_MOBILI	Combination	0	0,647	-1,972E-13	0,5251	2,406E-13	-11,7176
761	1,8 COMBO1_MOBILI	Combination	0	3,245	-1,972E-13	0,5251	3,293E-13	-17,286
761	0 COMBO2_MOBILI	Combination	0	2,591	-1,972E-13	15,2106	-2,558E-14	1,2206
761	0,45 COMBO2_MOBILI	Combination	0	5,189	-1,972E-13	15,2106	6,315E-14	3,1466
761	0,9 COMBO2_MOBILI	Combination	0	7,788	-1,972E-13	15,2106	1,519E-13	3,9031
761	1,35 COMBO2_MOBILI	Combination	0	10,387	-1,972E-13	15,2106	2,406E-13	3,4902

761	1,8 COMBO2_MOBILI	Combination	0	12,986	-1,972E-13	15,2106	3,293E-13	1,9079
761	0 COMBO2_MOBILI	Combination	0	-6,941	-1,972E-13	-2,6872	-2,558E-14	-1,7978
761	0,45 COMBO2_MOBILI	Combination	0	-4,342	-1,972E-13	-2,6872	6,315E-14	-2,9896
761	0,9 COMBO2_MOBILI	Combination	0	-1,744	-1,972E-13	-2,6872	1,519E-13	-5,3508
761	1,35 COMBO2_MOBILI	Combination	0	0,855	-1,972E-13	-2,6872	2,406E-13	-8,8814
761	1,8 COMBO2_MOBILI	Combination	0	3,454	-1,972E-13	-2,6872	3,293E-13	-13,5814
761	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
761	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
761	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
761	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
761	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
761	0 COMB_RARA	Combination	0	-1,758	-5,276E-13	12,6887	-3,411E-13	0,9081
761	0,45 COMB_RARA	Combination	0	1,605	-5,276E-13	12,6887	-1,037E-13	1,8084
761	0,9 COMB_RARA	Combination	0	4,968	-5,276E-13	12,6887	1,338E-13	1,1953
761	1,35 COMB_RARA	Combination	0	8,331	-5,276E-13	12,6887	3,712E-13	-0,9312
761	1,8 COMB_RARA	Combination	0	11,694	-5,276E-13	12,6887	6,086E-13	-4,5711
761	0 COMB_RARA	Combination	0	-4,039	-5,276E-13	8,1968	-3,411E-13	0,1942
761	0,45 COMB_RARA	Combination	0	-0,676	-5,276E-13	8,1968	-1,037E-13	0,386
761	0,9 COMB_RARA	Combination	0	2,687	-5,276E-13	8,1968	1,338E-13	-0,9357
761	1,35 COMB_RARA	Combination	0	6,051	-5,276E-13	8,1968	3,712E-13	-3,7707
761	1,8 COMB_RARA	Combination	0	9,414	-5,276E-13	8,1968	6,086E-13	-8,1192
762	0 DEAD	LinStatic	-1,028	-6,83	0,297	-6,1492	1,0425	-3,9611
762	0,425 DEAD	LinStatic	-1,028	-4,786	0,297	-6,1492	0,9161	-1,4926
762	0,85 DEAD	LinStatic	-1,028	-2,741	0,297	-6,1492	0,7897	0,1068
762	0,85 DEAD	LinStatic	-1,028	-2,741	0,297	-6,1492	0,7897	0,1068
762	1,35 DEAD	LinStatic	-1,028	-0,335	0,297	-6,1492	0,6409	0,8759
762	1,85 DEAD	LinStatic	-1,028	2,07	0,297	-6,1492	0,4922	0,4423
762	0 PAVIMENTAZIONE	LinStatic	-0,308	-2,469	0,124	-1,6855	0,338	-1,4702
762	0,425 PAVIMENTAZIONE	LinStatic	-0,308	-1,747	0,124	-1,6855	0,2855	-0,5743
762	0,85 PAVIMENTAZIONE	LinStatic	-0,308	-1,024	0,124	-1,6855	0,2329	0,0146
762	0,85 PAVIMENTAZIONE	LinStatic	-0,308	-1,024	0,124	-1,6855	0,2329	0,0146
762	1,35 PAVIMENTAZIONE	LinStatic	-0,308	-0,174	0,124	-1,6855	0,1711	0,3142

762	1,85 PAVIMENTAZIONE	LinStatic	-0,308	0,676	0,124	-1,6855	0,1092	0,1889
762	0 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	0,0728	0,1579
762	0,425 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	0,0129	0,0968
762	0,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	-0,0469	0,0356
762	0,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	-0,0469	0,0356
762	1,35 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	-0,1173	-0,0363
762	1,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	0,141	-0,3316	-0,1877	-0,1083
762	0 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1928	-0,2614
762	0,425 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1881	-0,2317
762	0,85 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1834	-0,202
762	0,85 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1834	-0,202
762	1,35 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1778	-0,167
762	1,85 PARAPETTO	LinStatic	0,185	-0,07	-0,011	-0,01	-0,1723	-0,132
762	0 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,3485	0,246
762	0,425 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,3074	0,1888
762	0,85 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,2663	0,1315
762	0,85 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,2663	0,1315
762	1,35 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,2179	0,0641
762	1,85 QK_MOBILI	LinStatic	-0,105	0,135	-0,097	-1,4922	-0,1695	-0,0032
762	0 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,1505	-1,6717
762	0,425 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,2055	-1,5353
762	0,85 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,2604	-1,399
762	0,85 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,2604	-1,399
762	1,35 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,3251	-1,2386
762	1,85 QK_FOLLA	LinStatic	1,29	-0,321	0,129	-0,493	-1,3898	-1,0782
762	0 PERMANENTI	LinStatic	-0,089	-2,395	0,253	-2,0271	0,218	-1,5737
762	0,425 PERMANENTI	LinStatic	-0,089	-1,673	0,253	-2,0271	0,1103	-0,7092
762	0,85 PERMANENTI	LinStatic	-0,089	-0,95	0,253	-2,0271	0,0026	-0,1518
762	0,85 PERMANENTI	LinStatic	-0,089	-0,95	0,253	-2,0271	0,0026	-0,1518
762	1,35 PERMANENTI	LinStatic	-0,089	-0,1	0,253	-2,0271	-0,1241	0,1109
762	1,85 PERMANENTI	LinStatic	-0,089	0,75	0,253	-2,0271	-0,2508	-0,0514
762	0 Qk_Tandem_1	LinMoving	9,736	1,407	5,764	27,0027	24,0509	4,6232

762	0,425 Qk_Tandem_1	LinMoving	9,736	31,668	5,764	23,9893	23,1333	26,9458
762	0,85 Qk_Tandem_1	LinMoving	9,736	61,928	5,764	20,9759	22,2157	49,2685
762	0,85 Qk_Tandem_1	LinMoving	9,736	61,928	5,764	20,9759	22,2157	49,2685
762	1,35 Qk_Tandem_1	LinMoving	9,736	62,391	5,764	21,0784	21,6598	33,8714
762	1,85 Qk_Tandem_1	LinMoving	9,736	62,854	5,764	21,1808	21,104	18,4744
762	0 Qk_Tandem_1	LinMoving	-50,523	-111,884	-4,63	-29,8714	-9,4403	-52,8271
762	0,425 Qk_Tandem_1	LinMoving	-50,523	-86,882	-4,63	-29,8895	-9,0827	-29,9561
762	0,85 Qk_Tandem_1	LinMoving	-50,523	-61,88	-4,63	-29,9077	-8,725	-7,0851
762	0,85 Qk_Tandem_1	LinMoving	-50,523	-61,88	-4,63	-29,9077	-8,725	-7,0851
762	1,35 Qk_Tandem_1	LinMoving	-50,523	-38,098	-4,63	-26,9871	-8,6164	-15,6611
762	1,85 Qk_Tandem_1	LinMoving	-50,523	-14,316	-4,63	-24,0666	-8,5078	-24,237
762	0 Qk_Tandem_2	LinMoving	6,759	1,636	4,53	16,4169	15,0259	3,5355
762	0,425 Qk_Tandem_2	LinMoving	6,759	21,242	4,53	14,4982	15,1043	17,6616
762	0,85 Qk_Tandem_2	LinMoving	6,759	40,848	4,53	12,5795	15,1828	31,7878
762	0,85 Qk_Tandem_2	LinMoving	6,759	40,848	4,53	12,5795	15,1828	31,7878
762	1,35 Qk_Tandem_2	LinMoving	6,759	40,977	4,53	12,6079	16,1025	22,2065
762	1,85 Qk_Tandem_2	LinMoving	6,759	41,106	4,53	12,6364	17,0221	12,6251
762	0 Qk_Tandem_2	LinMoving	-36,997	-72,752	-5,444	-26,1786	-7,4373	-35,8773
762	0,425 Qk_Tandem_2	LinMoving	-36,997	-57,284	-5,444	-26,1836	-7,2323	-20,8659
762	0,85 Qk_Tandem_2	LinMoving	-36,997	-41,816	-5,444	-26,1886	-7,0273	-5,8545
762	0,85 Qk_Tandem_2	LinMoving	-36,997	-41,816	-5,444	-26,1886	-7,0273	-5,8545
762	1,35 Qk_Tandem_2	LinMoving	-36,997	-26,034	-5,444	-24,2991	-7,3061	-11,2844
762	1,85 Qk_Tandem_2	LinMoving	-36,997	-10,251	-5,444	-22,4095	-7,5848	-16,7144
762	0 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	0,2549	0,3297
762	0,425 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	-0,801	0,2825
762	0,85 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	-1,8568	0,2353
762	0,85 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	-1,8568	0,2353
762	1,35 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	-3,099	0,1797
762	1,85 FRENATURA	LinStatic	-0,206	0,111	2,484	-0,699	-4,3412	0,1242
762	0 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-12,0488	-1,2965
762	0,425 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-9,7064	-1,1299
762	0,85 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-7,364	-0,9634

762	0,85 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-7,364	-0,9634
762	1,35 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-4,6082	-0,7674
762	1,85 VENTO_TR_SC	LinStatic	-1,018	-0,392	-5,511	0,7069	-1,8525	-0,5715
762	0 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-16,4012	-2,3336
762	0,425 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-13,2515	-2,0274
762	0,85 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-10,1018	-1,7211
762	0,85 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-10,1018	-1,7211
762	1,35 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-6,3963	-1,3609
762	1,85 VENTO_TR_CA	LinStatic	-1,13	-0,721	-7,411	1,1912	-2,6908	-1,0006
762	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
762	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
762	0 Qk_Tandem_1_FQ	LinMoving	6,757	1,01	3,868	18,695	16,2211	3,1672
762	0,425 Qk_Tandem_1_FQ	LinMoving	6,757	23,194	3,868	16,5161	15,6648	19,3071
762	0,85 Qk_Tandem_1_FQ	LinMoving	6,757	45,379	3,868	14,3373	15,1085	35,4469
762	0,85 Qk_Tandem_1_FQ	LinMoving	6,757	45,379	3,868	14,3373	15,1085	35,4469
762	1,35 Qk_Tandem_1_FQ	LinMoving	6,757	45,564	3,868	14,3783	14,8381	24,161
762	1,85 Qk_Tandem_1_FQ	LinMoving	6,757	45,749	3,868	14,4193	14,5677	12,875
762	0 Qk_Tandem_1_FQ	LinMoving	-36,537	-80,952	-3,271	-21,4078	-6,7312	-38,0226
762	0,425 Qk_Tandem_1_FQ	LinMoving	-36,537	-63,281	-3,271	-21,4151	-6,4871	-21,5142
762	0,85 Qk_Tandem_1_FQ	LinMoving	-36,537	-45,61	-3,271	-21,4224	-6,2431	-5,0058
762	0,85 Qk_Tandem_1_FQ	LinMoving	-36,537	-45,61	-3,271	-21,4224	-6,2431	-5,0058
762	1,35 Qk_Tandem_1_FQ	LinMoving	-36,537	-27,838	-3,271	-19,2837	-6,1809	-11,3378

762	1,85 Qk_Tandem_1_FQ	LinMoving	-36,537	-10,066	-3,271	-17,145	-6,1187	-17,6699
762	0 Qk_Tandem_2_FQ	LinMoving	4,874	1,115	3,175	11,8739	10,6196	2,3946
762	0,425 Qk_Tandem_2_FQ	LinMoving	4,874	15,678	3,175	10,4575	10,658	12,8454
762	0,85 Qk_Tandem_2_FQ	LinMoving	4,874	30,24	3,175	9,041	10,6964	23,2962
762	0,85 Qk_Tandem_2_FQ	LinMoving	4,874	30,24	3,175	9,041	10,6964	23,2962
762	1,35 Qk_Tandem_2_FQ	LinMoving	4,874	30,292	3,175	9,0524	11,33	16,1508
762	1,85 Qk_Tandem_2_FQ	LinMoving	4,874	30,343	3,175	9,0637	11,9637	9,0054
762	0 Qk_Tandem_2_FQ	LinMoving	-26,99	-53,579	-3,722	-17,8579	-5,2375	-26,2584
762	0,425 Qk_Tandem_2_FQ	LinMoving	-26,99	-42,278	-3,722	-17,8599	-5,1217	-15,2292
762	0,85 Qk_Tandem_2_FQ	LinMoving	-26,99	-30,977	-3,722	-17,8619	-5,0058	-4,2
762	0,85 Qk_Tandem_2_FQ	LinMoving	-26,99	-30,977	-3,722	-17,8619	-5,0058	-4,2
762	1,35 Qk_Tandem_2_FQ	LinMoving	-26,99	-19,158	-3,722	-16,4591	-5,2273	-8,2441
762	1,85 Qk_Tandem_2_FQ	LinMoving	-26,99	-7,339	-3,722	-15,0563	-5,4488	-12,2882
762	0 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,1743	0,123
762	0,425 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,1537	0,0944
762	0,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,1331	0,0658
762	0,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,1331	0,0658
762	1,35 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,1089	0,0321
762	1,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	-0,048	-0,7461	-0,0848	-0,0016
762	0 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	3,1932	0,3567
762	0,425 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	2,5834	0,3001
762	0,85 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	1,9737	0,2435
762	0,85 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	1,9737	0,2435
762	1,35 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	1,2564	0,1769
762	1,85 FRENATURA_2	LinStatic	-0,135	0,133	1,435	-0,6957	0,539	0,1104
762	0 RITIRO	LinStatic	0	0	0	0	0	0
762	0,425 RITIRO	LinStatic	0	0	0	0	0	0
762	0,85 RITIRO	LinStatic	0	0	0	0	0	0
762	0,85 RITIRO	LinStatic	0	0	0	0	0	0
762	1,35 RITIRO	LinStatic	0	0	0	0	0	0
762	1,85 RITIRO	LinStatic	0	0	0	0	0	0
762	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

762	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
762	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
762	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
762	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
762	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
762	0 Distorsioni	LinStatic	0	0	0	0	0	0
762	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
762	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
762	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
762	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
762	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
762	0 A_01_SLU_00	Combination	-1,521	-12,814	0,782	-11,3421	1,7344	-7,708
762	0,425 A_01_SLU_00	Combination	-1,521	-8,97	0,782	-11,3421	1,4022	-3,0789
762	0,85 A_01_SLU_00	Combination	-1,521	-5,126	0,782	-11,3421	1,07	-0,0835
762	0,85 A_01_SLU_00	Combination	-1,521	-5,126	0,782	-11,3421	1,07	-0,0835
762	1,35 A_01_SLU_00	Combination	-1,521	-0,603	0,782	-11,3421	0,6791	1,3489
762	1,85 A_01_SLU_00	Combination	-1,521	3,919	0,782	-11,3421	0,2882	0,52
762	0 A_01_SLU_01	Combination	11,383	-12,511	-4,714	24,5017	2,4847	-7,8427
762	0,425 A_01_SLU_01	Combination	11,383	32,185	-4,714	20,4336	6,5562	27,6005
762	0,85 A_01_SLU_01	Combination	11,383	76,881	-4,714	16,3655	10,6278	61,4099
762	0,85 A_01_SLU_01	Combination	11,383	76,881	-4,714	16,3655	10,6278	61,4099
762	1,35 A_01_SLU_01	Combination	11,383	82,028	-4,714	16,5038	16,1247	42,8544
762	1,85 A_01_SLU_01	Combination	11,383	87,175	-4,714	16,6422	21,6217	22,0376
762	0 A_01_SLU_01	Combination	-69,967	-165,454	-18,745	-52,2783	-42,7283	-85,4005
762	0,425 A_01_SLU_01	Combination	-69,967	-127,857	-18,745	-52,3028	-36,9353	-49,2171
762	0,85 A_01_SLU_01	Combination	-69,967	-90,26	-18,745	-52,3273	-31,1422	-14,6674
762	0,85 A_01_SLU_01	Combination	-69,967	-90,26	-18,745	-52,3273	-31,1422	-14,6674
762	1,35 A_01_SLU_01	Combination	-69,967	-53,632	-18,745	-48,3846	-24,7482	-24,0145
762	1,85 A_01_SLU_01	Combination	-69,967	-17,004	-18,745	-44,4418	-18,3542	-35,6227
762	0 A_01_SLU_02	Combination	8,136	-12,82	-2,901	16,0493	-5,0347	-9,0046
762	0,425 A_01_SLU_02	Combination	8,136	24,301	-2,901	12,781	-2,1705	20,4806
762	0,85 A_01_SLU_02	Combination	8,136	61,422	-2,901	9,5127	0,6938	48,332

762	0,85 A_01_SLU_02	Combination	8,136	61,422	-2,901	9,5127	0,6938	48,332
762	1,35 A_01_SLU_02	Combination	8,136	66,222	-2,901	9,5742	4,6397	33,5957
762	1,85 A_01_SLU_02	Combination	8,136	71,022	-2,901	9,6357	8,5855	16,5981
762	0 A_01_SLU_02	Combination	-56,804	-135,763	-13,609	-44,1049	-39,4632	-70,7894
762	0,425 A_01_SLU_02	Combination	-56,804	-105,412	-13,609	-44,1158	-35,3984	-40,7513
762	0,85 A_01_SLU_02	Combination	-56,804	-75,061	-13,609	-44,1267	-31,3335	-12,347
762	0,85 A_01_SLU_02	Combination	-56,804	-75,061	-13,609	-44,1267	-31,3335	-12,347
762	1,35 A_01_SLU_02	Combination	-56,804	-43,881	-13,609	-40,9187	-26,8888	-19,6525
762	1,85 A_01_SLU_02	Combination	-56,804	-12,701	-13,609	-37,7107	-22,4441	-29,2192
762	0 A_01_SLU_03	Combination	6,883	-13,74	-13,037	17,8282	-24,8436	-11,9698
762	0,425 A_01_SLU_03	Combination	6,883	23,381	-13,037	14,5599	-17,6718	17,9065
762	0,85 A_01_SLU_03	Combination	6,883	60,502	-13,037	11,2916	-10,4999	46,149
762	0,85 A_01_SLU_03	Combination	6,883	60,502	-13,037	11,2916	-10,4999	46,149
762	1,35 A_01_SLU_03	Combination	6,883	65,302	-13,037	11,3531	-1,4864	31,8728
762	1,85 A_01_SLU_03	Combination	6,883	70,102	-13,037	11,4146	7,5272	15,3353
762	0 A_01_SLU_03	Combination	-58,057	-136,683	-23,744	-42,326	-59,272	-73,7545
762	0,425 A_01_SLU_03	Combination	-58,057	-106,332	-23,744	-42,3369	-50,8997	-43,3254
762	0,85 A_01_SLU_03	Combination	-58,057	-75,981	-23,744	-42,3478	-42,5273	-14,53
762	0,85 A_01_SLU_03	Combination	-58,057	-75,981	-23,744	-42,3478	-42,5273	-14,53
762	1,35 A_01_SLU_03	Combination	-58,057	-44,801	-23,744	-39,1398	-33,0149	-21,3754
762	1,85 A_01_SLU_03	Combination	-58,057	-13,621	-23,744	-35,9318	-23,5024	-30,482
762	0 A_01_SLU_04	Combination	13,416	-11,214	8,626	22,3576	32,0068	-3,6422
762	0,425 A_01_SLU_04	Combination	13,416	33,482	8,626	18,2895	30,4089	31,2498
762	0,85 A_01_SLU_04	Combination	13,416	78,178	8,626	14,2214	28,811	64,508
762	0,85 A_01_SLU_04	Combination	13,416	78,178	8,626	14,2214	28,811	64,508
762	1,35 A_01_SLU_04	Combination	13,416	83,325	8,626	14,3597	27,6381	45,304
762	1,85 A_01_SLU_04	Combination	13,416	88,472	8,626	14,4981	26,4651	23,8387
762	0 A_01_SLU_04	Combination	-67,934	-164,157	-5,405	-54,4224	-13,2062	-81,2001
762	0,425 A_01_SLU_04	Combination	-67,934	-126,56	-5,405	-54,4469	-13,0826	-45,5679
762	0,85 A_01_SLU_04	Combination	-67,934	-88,963	-5,405	-54,4714	-12,959	-11,5694
762	0,85 A_01_SLU_04	Combination	-67,934	-88,963	-5,405	-54,4714	-12,959	-11,5694
762	1,35 A_01_SLU_04	Combination	-67,934	-52,335	-5,405	-50,5287	-13,2349	-21,5649

762	1,85 A_01_SLU_04	Combination	-67,934	-15,707	-5,405	-46,5859	-13,5108	-33,8216
762	0 A_01_SLU_05	Combination	-4,91	-14,976	-21,451	-7,7686	-47,4691	-14,7088
762	0,425 A_01_SLU_05	Combination	-4,91	-11,132	-21,451	-7,7686	-38,3523	-9,161
762	0,85 A_01_SLU_05	Combination	-4,91	-7,288	-21,451	-7,7686	-29,2355	-5,2469
762	0,85 A_01_SLU_05	Combination	-4,91	-7,288	-21,451	-7,7686	-29,2355	-5,2469
762	1,35 A_01_SLU_05	Combination	-4,91	-2,765	-21,451	-7,7686	-18,5098	-2,7338
762	1,85 A_01_SLU_05	Combination	-4,91	1,757	-21,451	-7,7686	-7,7841	-2,4818
762	0 A_01_SLU_06	Combination	11,787	-8,923	-4,945	27,6675	2,0108	-5,6694
762	0,425 A_01_SLU_06	Combination	11,787	34,696	-4,945	23,5994	6,1804	28,4775
762	0,85 A_01_SLU_06	Combination	11,787	78,315	-4,945	19,5313	10,3501	61,4484
762	0,85 A_01_SLU_06	Combination	11,787	78,315	-4,945	19,5313	10,3501	61,4484
762	1,35 A_01_SLU_06	Combination	11,787	82,196	-4,945	19,6696	15,9625	42,4924
762	1,85 A_01_SLU_06	Combination	11,787	86,076	-4,945	19,808	21,5748	21,9085
762	0 A_01_SLU_06	Combination	-69,563	-161,866	-18,976	-49,1125	-43,2022	-83,2273
762	0,425 A_01_SLU_06	Combination	-69,563	-125,346	-18,976	-49,137	-37,3111	-48,3401
762	0,85 A_01_SLU_06	Combination	-69,563	-88,826	-18,976	-49,1615	-31,4199	-14,6289
762	0,85 A_01_SLU_06	Combination	-69,563	-88,826	-18,976	-49,1615	-31,4199	-14,6289
762	1,35 A_01_SLU_06	Combination	-69,563	-53,465	-18,976	-45,2188	-24,9105	-24,3765
762	1,85 A_01_SLU_06	Combination	-69,563	-18,103	-18,976	-41,276	-18,4011	-35,7518
762	0 A_01_SLU_07	Combination	8,54	-9,232	-3,132	19,2151	-5,5086	-6,8314
762	0,425 A_01_SLU_07	Combination	8,54	26,812	-3,132	15,9468	-2,5462	21,3576
762	0,85 A_01_SLU_07	Combination	8,54	62,856	-3,132	12,6785	0,4161	48,3705
762	0,85 A_01_SLU_07	Combination	8,54	62,856	-3,132	12,6785	0,4161	48,3705
762	1,35 A_01_SLU_07	Combination	8,54	66,39	-3,132	12,74	4,4774	33,2337
762	1,85 A_01_SLU_07	Combination	8,54	69,923	-3,132	12,8015	8,5387	16,469
762	0 A_01_SLU_07	Combination	-56,4	-132,174	-13,84	-40,9392	-39,9371	-68,6161
762	0,425 A_01_SLU_07	Combination	-56,4	-102,9	-13,84	-40,95	-35,7742	-39,8743
762	0,85 A_01_SLU_07	Combination	-56,4	-73,626	-13,84	-40,9609	-31,6112	-12,3085
762	0,85 A_01_SLU_07	Combination	-56,4	-73,626	-13,84	-40,9609	-31,6112	-12,3085
762	1,35 A_01_SLU_07	Combination	-56,4	-43,713	-13,84	-37,7529	-27,0511	-20,0145
762	1,85 A_01_SLU_07	Combination	-56,4	-13,8	-13,84	-34,5449	-22,4909	-29,3483
762	0 A_01_SLU_08	Combination	7,288	-10,152	-13,268	20,994	-25,3175	-9,7966

762	0,425 A_01_SLU_08	Combination	7,288	25,892	-13,268	17,7257	-18,0476	18,7835
762	0,85 A_01_SLU_08	Combination	7,288	61,936	-13,268	14,4574	-10,7776	46,1875
762	0,85 A_01_SLU_08	Combination	7,288	61,936	-13,268	14,4574	-10,7776	46,1875
762	1,35 A_01_SLU_08	Combination	7,288	65,469	-13,268	14,5189	-1,6486	31,5107
762	1,85 A_01_SLU_08	Combination	7,288	69,003	-13,268	14,5804	7,4803	15,2062
762	0 A_01_SLU_08	Combination	-57,652	-133,095	-23,975	-39,1603	-59,7459	-71,5813
762	0,425 A_01_SLU_08	Combination	-57,652	-103,821	-23,975	-39,1711	-51,2755	-42,4484
762	0,85 A_01_SLU_08	Combination	-57,652	-74,547	-23,975	-39,182	-42,805	-14,4915
762	0,85 A_01_SLU_08	Combination	-57,652	-74,547	-23,975	-39,182	-42,805	-14,4915
762	1,35 A_01_SLU_08	Combination	-57,652	-44,634	-23,975	-35,974	-33,1771	-21,7375
762	1,85 A_01_SLU_08	Combination	-57,652	-14,721	-23,975	-32,766	-23,5493	-30,6111
762	0 A_01_SLU_09	Combination	13,82	-7,626	8,395	25,5234	31,5329	-1,469
762	0,425 A_01_SLU_09	Combination	13,82	35,993	8,395	21,4553	30,0331	32,1268
762	0,85 A_01_SLU_09	Combination	13,82	79,612	8,395	17,3872	28,5334	64,5465
762	0,85 A_01_SLU_09	Combination	13,82	79,612	8,395	17,3872	28,5334	64,5465
762	1,35 A_01_SLU_09	Combination	13,82	83,493	8,395	17,5255	27,4758	44,942
762	1,85 A_01_SLU_09	Combination	13,82	87,373	8,395	17,6638	26,4183	23,7096
762	0 A_01_SLU_09	Combination	-67,53	-160,569	-5,636	-51,2566	-13,6801	-79,0268
762	0,425 A_01_SLU_09	Combination	-67,53	-124,049	-5,636	-51,2811	-13,4584	-44,6908
762	0,85 A_01_SLU_09	Combination	-67,53	-87,529	-5,636	-51,3056	-13,2366	-11,5309
762	0,85 A_01_SLU_09	Combination	-67,53	-87,529	-5,636	-51,3056	-13,2366	-11,5309
762	1,35 A_01_SLU_09	Combination	-67,53	-52,168	-5,636	-47,3629	-13,3971	-21,9269
762	1,85 A_01_SLU_09	Combination	-67,53	-16,806	-5,636	-43,4202	-13,5576	-33,9507
762	0 A_01_SLU_10	Combination	-4,505	-11,387	-21,682	-4,6028	-47,943	-12,5356
762	0,425 A_01_SLU_10	Combination	-4,505	-8,62	-21,682	-4,6028	-38,7281	-8,284
762	0,85 A_01_SLU_10	Combination	-4,505	-5,853	-21,682	-4,6028	-29,5132	-5,2084
762	0,85 A_01_SLU_10	Combination	-4,505	-5,853	-21,682	-4,6028	-29,5132	-5,2084
762	1,35 A_01_SLU_10	Combination	-4,505	-2,597	-21,682	-4,6028	-18,6721	-3,0958
762	1,85 A_01_SLU_10	Combination	-4,505	0,658	-21,682	-4,6028	-7,831	-2,6109
762	0 A_02_SLU_01	Combination	7,365	-12,202	-6,379	10,2109	-9,699	-9,311
762	0,425 A_02_SLU_01	Combination	7,365	18,111	-6,379	7,6206	-4,2828	15,0669
762	0,85 A_02_SLU_01	Combination	7,365	48,423	-6,379	5,0303	1,1334	37,811

762	0,85 A_02_SLU_01	Combination	7,365	48,423	-6,379	5,0303	1,1334	37,811
762	1,35 A_02_SLU_01	Combination	7,365	53,119	-6,379	5,0688	8,6223	27,1067
762	1,85 A_02_SLU_01	Combination	7,365	57,815	-6,379	5,1072	16,1112	14,1412
762	0 A_02_SLU_01	Combination	-51,706	-112,625	-19,844	-47,293	-40,0243	-62,5183
762	0,425 A_02_SLU_01	Combination	-51,706	-87,9	-19,844	-47,2998	-34,4373	-36,9453
762	0,85 A_02_SLU_01	Combination	-51,706	-63,174	-19,844	-47,3066	-28,8502	-13,006
762	0,85 A_02_SLU_01	Combination	-51,706	-63,174	-19,844	-47,3066	-28,8502	-13,006
762	1,35 A_02_SLU_01	Combination	-51,706	-37,345	-19,844	-44,7557	-22,9792	-18,106
762	1,85 A_02_SLU_01	Combination	-51,706	-11,516	-19,844	-42,2048	-17,1082	-25,4671
762	0 A_02_SLU_02	Combination	5,418	-12,629	-5,516	5,8227	-9,0295	-10,1231
762	0,425 A_02_SLU_02	Combination	5,418	13,059	-5,516	3,698	-4,6041	10,8145
762	0,85 A_02_SLU_02	Combination	5,418	38,747	-5,516	1,5732	-0,1786	30,1183
762	0,85 A_02_SLU_02	Combination	5,418	38,747	-5,516	1,5732	-0,1786	30,1183
762	1,35 A_02_SLU_02	Combination	5,418	43,347	-5,516	1,5903	5,9106	21,5763
762	1,85 A_02_SLU_02	Combination	5,418	47,946	-5,516	1,6074	11,9998	10,7731
762	0 A_02_SLU_02	Combination	-42,378	-94,67	-15,861	-38,775	-32,8152	-53,1026
762	0,425 A_02_SLU_02	Combination	-42,378	-73,874	-15,861	-38,778	-28,2735	-31,2974
762	0,85 A_02_SLU_02	Combination	-42,378	-53,079	-15,861	-38,781	-23,7318	-11,126
762	0,85 A_02_SLU_02	Combination	-42,378	-53,079	-15,861	-38,781	-23,7318	-11,126
762	1,35 A_02_SLU_02	Combination	-42,378	-30,828	-15,861	-36,6768	-18,9254	-15,0161
762	1,85 A_02_SLU_02	Combination	-42,378	-8,578	-15,861	-34,5726	-14,119	-21,1674
762	0 A_02_SLU_03	Combination	4,13	-13,56	-15,126	7,5999	-30,3075	-13,1017
762	0,425 A_02_SLU_03	Combination	4,13	12,128	-15,126	5,4752	-21,7976	8,2316
762	0,85 A_02_SLU_03	Combination	4,13	37,816	-15,126	3,3505	-13,2876	27,9312
762	0,85 A_02_SLU_03	Combination	4,13	37,816	-15,126	3,3505	-13,2876	27,9312
762	1,35 A_02_SLU_03	Combination	4,13	42,416	-15,126	3,3676	-2,3931	19,8548
762	1,85 A_02_SLU_03	Combination	4,13	47,015	-15,126	3,3846	8,5014	9,5171
762	0 A_02_SLU_03	Combination	-43,666	-95,601	-25,472	-36,9977	-54,0932	-56,0812
762	0,425 A_02_SLU_03	Combination	-43,666	-74,806	-25,472	-37,0008	-45,467	-33,8803
762	0,85 A_02_SLU_03	Combination	-43,666	-54,011	-25,472	-37,0038	-36,8409	-13,3132
762	0,85 A_02_SLU_03	Combination	-43,666	-54,011	-25,472	-37,0038	-36,8409	-13,3132
762	1,35 A_02_SLU_03	Combination	-43,666	-31,76	-25,472	-34,8996	-27,2292	-16,7376

762	1,85 A_02_SLU_03	Combination	-43,666	-9,509	-25,472	-32,7954	-17,6174	-22,4233
762	0 A_02_SLU_04	Combination	9,398	-10,905	6,961	8,0668	19,8231	-5,1106
762	0,425 A_02_SLU_04	Combination	9,398	19,408	6,961	5,4765	19,5699	18,7161
762	0,85 A_02_SLU_04	Combination	9,398	49,72	6,961	2,8862	19,3166	40,9091
762	0,85 A_02_SLU_04	Combination	9,398	49,72	6,961	2,8862	19,3166	40,9091
762	1,35 A_02_SLU_04	Combination	9,398	54,416	6,961	2,9247	20,1356	29,5563
762	1,85 A_02_SLU_04	Combination	9,398	59,112	6,961	2,9631	20,9546	15,9423
762	0 A_02_SLU_04	Combination	-49,673	-111,328	-6,504	-49,4371	-10,5022	-58,3179
762	0,425 A_02_SLU_04	Combination	-49,673	-86,603	-6,504	-49,4439	-10,5846	-33,296
762	0,85 A_02_SLU_04	Combination	-49,673	-61,877	-6,504	-49,4507	-10,667	-9,908
762	0,85 A_02_SLU_04	Combination	-49,673	-61,877	-6,504	-49,4507	-10,667	-9,908
762	1,35 A_02_SLU_04	Combination	-49,673	-36,048	-6,504	-46,8998	-11,4659	-15,6564
762	1,85 A_02_SLU_04	Combination	-49,673	-10,219	-6,504	-44,3489	-12,2648	-23,666
762	0 A_02_SLU_05	Combination	-4,91	-14,976	-21,451	-7,7686	-47,4691	-14,7088
762	0,425 A_02_SLU_05	Combination	-4,91	-11,132	-21,451	-7,7686	-38,3523	-9,161
762	0,85 A_02_SLU_05	Combination	-4,91	-7,288	-21,451	-7,7686	-29,2355	-5,2469
762	0,85 A_02_SLU_05	Combination	-4,91	-7,288	-21,451	-7,7686	-29,2355	-5,2469
762	1,35 A_02_SLU_05	Combination	-4,91	-2,765	-21,451	-7,7686	-18,5098	-2,7338
762	1,85 A_02_SLU_05	Combination	-4,91	1,757	-21,451	-7,7686	-7,7841	-2,4818
762	0 A_02_SLU_06	Combination	7,769	-8,613	-6,61	13,3767	-10,1729	-7,1378
762	0,425 A_02_SLU_06	Combination	7,769	20,622	-6,61	10,7864	-4,6586	15,9439
762	0,85 A_02_SLU_06	Combination	7,769	49,858	-6,61	8,1961	0,8557	37,8495
762	0,85 A_02_SLU_06	Combination	7,769	49,858	-6,61	8,1961	0,8557	37,8495
762	1,35 A_02_SLU_06	Combination	7,769	53,287	-6,61	8,2346	8,46	26,7447
762	1,85 A_02_SLU_06	Combination	7,769	56,716	-6,61	8,273	16,0643	14,0121
762	0 A_02_SLU_06	Combination	-51,302	-109,037	-20,075	-44,1272	-40,4982	-60,3451
762	0,425 A_02_SLU_06	Combination	-51,302	-85,388	-20,075	-44,134	-34,8131	-36,0683
762	0,85 A_02_SLU_06	Combination	-51,302	-61,74	-20,075	-44,1408	-29,1279	-12,9675
762	0,85 A_02_SLU_06	Combination	-51,302	-61,74	-20,075	-44,1408	-29,1279	-12,9675
762	1,35 A_02_SLU_06	Combination	-51,302	-37,178	-20,075	-41,5899	-23,1415	-18,468
762	1,85 A_02_SLU_06	Combination	-51,302	-12,616	-20,075	-39,039	-17,1551	-25,5962
762	0 A_02_SLU_07	Combination	5,823	-9,041	-5,746	8,9885	-9,5034	-7,9498

762	0,425 A_02_SLU_07	Combination	5,823	15,571	-5,746	6,8638	-4,9798	11,6915
762	0,85 A_02_SLU_07	Combination	5,823	40,182	-5,746	4,739	-0,4563	30,1568
762	0,85 A_02_SLU_07	Combination	5,823	40,182	-5,746	4,739	-0,4563	30,1568
762	1,35 A_02_SLU_07	Combination	5,823	43,514	-5,746	4,7561	5,7483	21,2143
762	1,85 A_02_SLU_07	Combination	5,823	46,847	-5,746	4,7732	11,953	10,644
762	0 A_02_SLU_07	Combination	-41,973	-91,081	-16,092	-35,6092	-33,2891	-50,9293
762	0,425 A_02_SLU_07	Combination	-41,973	-71,363	-16,092	-35,6122	-28,6493	-30,4204
762	0,85 A_02_SLU_07	Combination	-41,973	-51,645	-16,092	-35,6153	-24,0095	-11,0875
762	0,85 A_02_SLU_07	Combination	-41,973	-51,645	-16,092	-35,6153	-24,0095	-11,0875
762	1,35 A_02_SLU_07	Combination	-41,973	-30,661	-16,092	-33,511	-19,0877	-15,3781
762	1,85 A_02_SLU_07	Combination	-41,973	-9,677	-16,092	-31,4068	-14,1658	-21,2965
762	0 A_02_SLU_08	Combination	4,535	-9,972	-15,357	10,7657	-30,7814	-10,9285
762	0,425 A_02_SLU_08	Combination	4,535	14,639	-15,357	8,641	-22,1734	9,1086
762	0,85 A_02_SLU_08	Combination	4,535	39,251	-15,357	6,5163	-13,5653	27,9697
762	0,85 A_02_SLU_08	Combination	4,535	39,251	-15,357	6,5163	-13,5653	27,9697
762	1,35 A_02_SLU_08	Combination	4,535	42,583	-15,357	6,5334	-2,5554	19,4927
762	1,85 A_02_SLU_08	Combination	4,535	45,916	-15,357	6,5504	8,4545	9,388
762	0 A_02_SLU_08	Combination	-43,261	-92,012	-25,702	-33,832	-54,5671	-53,908
762	0,425 A_02_SLU_08	Combination	-43,261	-72,294	-25,702	-33,835	-45,8428	-33,0033
762	0,85 A_02_SLU_08	Combination	-43,261	-52,576	-25,702	-33,838	-37,1186	-13,2747
762	0,85 A_02_SLU_08	Combination	-43,261	-52,576	-25,702	-33,838	-37,1186	-13,2747
762	1,35 A_02_SLU_08	Combination	-43,261	-31,592	-25,702	-31,7338	-27,3914	-17,0996
762	1,85 A_02_SLU_08	Combination	-43,261	-10,608	-25,702	-29,6296	-17,6643	-22,5524
762	0 A_02_SLU_09	Combination	9,802	-7,316	6,73	11,2326	19,3492	-2,9373
762	0,425 A_02_SLU_09	Combination	9,802	21,919	6,73	8,6423	19,1941	19,5932
762	0,85 A_02_SLU_09	Combination	9,802	51,155	6,73	6,052	19,0389	40,9476
762	0,85 A_02_SLU_09	Combination	9,802	51,155	6,73	6,052	19,0389	40,9476
762	1,35 A_02_SLU_09	Combination	9,802	54,584	6,73	6,0904	19,9733	29,1943
762	1,85 A_02_SLU_09	Combination	9,802	58,013	6,73	6,1289	20,9077	15,8132
762	0 A_02_SLU_09	Combination	-49,269	-107,74	-6,735	-46,2713	-10,9761	-56,1446
762	0,425 A_02_SLU_09	Combination	-49,269	-84,091	-6,735	-46,2781	-10,9604	-32,419
762	0,85 A_02_SLU_09	Combination	-49,269	-60,443	-6,735	-46,2849	-10,9447	-9,8695

762	0,85 A_02_SLU_09	Combination	-49,269	-60,443	-6,735	-46,2849	-10,9447	-9,8695
762	1,35 A_02_SLU_09	Combination	-49,269	-35,881	-6,735	-43,734	-11,6282	-16,0184
762	1,85 A_02_SLU_09	Combination	-49,269	-11,319	-6,735	-41,1831	-12,3116	-23,7951
762	0 A_02_SLU_10	Combination	-4,505	-11,387	-21,682	-4,6028	-47,943	-12,5356
762	0,425 A_02_SLU_10	Combination	-4,505	-8,62	-21,682	-4,6028	-38,7281	-8,284
762	0,85 A_02_SLU_10	Combination	-4,505	-5,853	-21,682	-4,6028	-29,5132	-5,2084
762	0,85 A_02_SLU_10	Combination	-4,505	-5,853	-21,682	-4,6028	-29,5132	-5,2084
762	1,35 A_02_SLU_10	Combination	-4,505	-2,597	-21,682	-4,6028	-18,6721	-3,0958
762	1,85 A_02_SLU_10	Combination	-4,505	0,658	-21,682	-4,6028	-7,831	-2,6109
762	0 COMBO_Dead	Combination	-1,387	-9,221	0,402	-8,3015	1,4074	-5,3474
762	0,425 COMBO_Dead	Combination	-1,387	-6,461	0,402	-8,3015	1,2367	-2,0151
762	0,85 COMBO_Dead	Combination	-1,387	-3,7	0,402	-8,3015	1,0661	0,1442
762	0,85 COMBO_Dead	Combination	-1,387	-3,7	0,402	-8,3015	1,0661	0,1442
762	1,35 COMBO_Dead	Combination	-1,387	-0,453	0,402	-8,3015	0,8652	1,1825
762	1,85 COMBO_Dead	Combination	-1,387	2,795	0,402	-8,3015	0,6644	0,5971
762	0 COMBO_Permanenti	Combination	-0,134	-3,593	0,38	-3,0407	0,327	-2,3606
762	0,425 COMBO_Permanenti	Combination	-0,134	-2,509	0,38	-3,0407	0,1655	-1,0638
762	0,85 COMBO_Permanenti	Combination	-0,134	-1,426	0,38	-3,0407	0,0039	-0,2277
762	0,85 COMBO_Permanenti	Combination	-0,134	-1,426	0,38	-3,0407	0,0039	-0,2277
762	1,35 COMBO_Permanenti	Combination	-0,134	-0,151	0,38	-3,0407	-0,1861	0,1664
762	1,85 COMBO_Permanenti	Combination	-0,134	1,124	0,38	-3,0407	-0,3762	-0,0771
762	0 COMBO1_MOBILI	Combination	12,904	0,303	-5,496	35,8438	0,7503	-0,1346
762	0,425 COMBO1_MOBILI	Combination	12,904	41,155	-5,496	31,7757	5,154	30,6794
762	0,85 COMBO1_MOBILI	Combination	12,904	82,007	-5,496	27,7077	9,5578	61,4934
762	0,85 COMBO1_MOBILI	Combination	12,904	82,007	-5,496	27,7077	9,5578	61,4934
762	1,35 COMBO1_MOBILI	Combination	12,904	82,632	-5,496	27,846	15,4456	41,5055
762	1,85 COMBO1_MOBILI	Combination	12,904	83,256	-5,496	27,9843	21,3335	21,5176
762	0 COMBO1_MOBILI	Combination	-68,446	-152,64	-19,526	-40,9361	-44,4628	-77,6925
762	0,425 COMBO1_MOBILI	Combination	-68,446	-118,887	-19,526	-40,9606	-38,3375	-46,1382
762	0,85 COMBO1_MOBILI	Combination	-68,446	-85,134	-19,526	-40,9851	-32,2122	-14,584
762	0,85 COMBO1_MOBILI	Combination	-68,446	-85,134	-19,526	-40,9851	-32,2122	-14,584
762	1,35 COMBO1_MOBILI	Combination	-68,446	-53,029	-19,526	-37,0424	-25,4273	-25,3633

762	1,85 COMBO1_MOBILI	Combination	-68,446	-20,923	-19,526	-33,0997	-18,6424	-36,1427
762	0 COMBO2_MOBILI	Combination	8,886	0,613	-7,161	21,553	-11,4335	-1,603
762	0,425 COMBO2_MOBILI	Combination	8,886	27,081	-7,161	18,9628	-5,685	18,1458
762	0,85 COMBO2_MOBILI	Combination	8,886	53,549	-7,161	16,3725	0,0634	37,8945
762	0,85 COMBO2_MOBILI	Combination	8,886	53,549	-7,161	16,3725	0,0634	37,8945
762	1,35 COMBO2_MOBILI	Combination	8,886	53,723	-7,161	16,4109	7,9432	25,7578
762	1,85 COMBO2_MOBILI	Combination	8,886	53,896	-7,161	16,4493	15,8229	13,6212
762	0 COMBO2_MOBILI	Combination	-50,185	-99,811	-20,626	-35,9508	-41,7588	-54,8103
762	0,425 COMBO2_MOBILI	Combination	-50,185	-78,93	-20,626	-35,9576	-35,8395	-33,8664
762	0,85 COMBO2_MOBILI	Combination	-50,185	-58,048	-20,626	-35,9644	-29,9202	-12,9226
762	0,85 COMBO2_MOBILI	Combination	-50,185	-58,048	-20,626	-35,9644	-29,9202	-12,9226
762	1,35 COMBO2_MOBILI	Combination	-50,185	-36,742	-20,626	-33,4135	-23,6583	-19,4548
762	1,85 COMBO2_MOBILI	Combination	-50,185	-15,435	-20,626	-30,8626	-17,3964	-25,9871
762	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
762	0 COMB_RARA	Combination	1,613	-8,921	2	-1,922	6,8985	-4,7354
762	0,425 COMB_RARA	Combination	1,613	1,412	2	-2,6753	6,4315	4,198
762	0,85 COMB_RARA	Combination	1,613	11,744	2	-3,4287	5,9645	11,9553
762	0,85 COMB_RARA	Combination	1,613	11,744	2	-3,4287	5,9645	11,9553
762	1,35 COMB_RARA	Combination	1,613	15,115	2	-3,4031	5,546	9,1611
762	1,85 COMB_RARA	Combination	1,613	18,487	2	-3,3774	5,1276	4,7391
762	0 COMB_RARA	Combination	-13,451	-37,243	-0,598	-16,1405	-1,4743	-19,098
762	0,425 COMB_RARA	Combination	-13,451	-28,226	-0,598	-16,145	-1,6225	-10,0275
762	0,85 COMB_RARA	Combination	-13,451	-19,208	-0,598	-16,1496	-1,7707	-2,1331
762	0,85 COMB_RARA	Combination	-13,451	-19,208	-0,598	-16,1496	-1,7707	-2,1331
762	1,35 COMB_RARA	Combination	-13,451	-10,007	-0,598	-15,4194	-2,023	-3,222
762	1,85 COMB_RARA	Combination	-13,451	-0,806	-0,598	-14,6893	-2,2754	-5,9387
763	0 DEAD	LinStatic	-1,028	-3,322	0,297	5,3528	0,4922	0,224

763	0,5 DEAD	LinStatic	-1,028	-0,916	0,297	5,3528	0,3434	1,2836
763	1 DEAD	LinStatic	-1,028	1,489	0,297	5,3528	0,1947	1,1404
763	1 DEAD	LinStatic	-1,028	1,489	0,297	5,3528	0,1947	1,1404
763	1,5 DEAD	LinStatic	-1,028	3,895	0,297	5,3528	0,0459	-0,2056
763	2 DEAD	LinStatic	-1,028	6,3	0,297	5,3528	-0,1028	-2,7544
763	2 DEAD	LinStatic	-1,028	6,3	0,297	5,3528	-0,1028	-2,7544
763	2,15 DEAD	LinStatic	-1,028	7,022	0,297	5,3528	-0,1474	-3,7536
763	0 PAVIMENTAZIONE	LinStatic	-0,308	-1,198	0,124	1,5216	0,1092	0,1137
763	0,5 PAVIMENTAZIONE	LinStatic	-0,308	-0,348	0,124	1,5216	0,0474	0,5001
763	1 PAVIMENTAZIONE	LinStatic	-0,308	0,502	0,124	1,5216	-0,0145	0,4615
763	1 PAVIMENTAZIONE	LinStatic	-0,308	0,502	0,124	1,5216	-0,0145	0,4615
763	1,5 PAVIMENTAZIONE	LinStatic	-0,308	1,352	0,124	1,5216	-0,0763	-0,0022
763	2 PAVIMENTAZIONE	LinStatic	-0,308	2,202	0,124	1,5216	-0,1381	-0,8908
763	2 PAVIMENTAZIONE	LinStatic	-0,308	2,202	0,124	1,5216	-0,1381	-0,8908
763	2,15 PAVIMENTAZIONE	LinStatic	-0,308	2,457	0,124	1,5216	-0,1567	-1,2402
763	0 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,1877	-0,1138
763	0,5 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,2581	-0,1783
763	1 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,3286	-0,2429
763	1 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,3286	-0,2429
763	1,5 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,399	-0,3075
763	2 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,4694	-0,372
763	2 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,4694	-0,372
763	2,15 BARRIERA+CORDOLO	LinStatic	0,034	0,129	0,141	0,4769	-0,4905	-0,3914
763	0 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1723	-0,1299
763	0,5 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1667	-0,1056
763	1 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1612	-0,0812
763	1 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1612	-0,0812
763	1,5 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1557	-0,0569
763	2 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1501	-0,0326
763	2 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1501	-0,0326
763	2,15 PARAPETTO	LinStatic	0,185	-0,049	-0,011	0,0954	-0,1485	-0,0253
763	0 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	-0,1695	-0,0088

763	0,5 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	-0,1211	-0,0747
763	1 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	-0,0727	-0,1406
763	1 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	-0,0727	-0,1406
763	1,5 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	-0,0244	-0,2066
763	2 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	0,024	-0,2725
763	2 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	0,024	-0,2725
763	2,15 QK_MOBILI	LinStatic	-0,105	0,132	-0,097	-1,2598	0,0385	-0,2923
763	0 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,3898	-1,0697
763	0,5 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,4544	-0,9751
763	1 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,5191	-0,8805
763	1 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,5191	-0,8805
763	1,5 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,5837	-0,786
763	2 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,6484	-0,6914
763	2 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,6484	-0,6914
763	2,15 QK_FOLLA	LinStatic	1,29	-0,189	0,129	1,2677	-1,6678	-0,663
763	0 PERMANENTI	LinStatic	-0,089	-1,117	0,253	2,0939	-0,2508	-0,13
763	0,5 PERMANENTI	LinStatic	-0,089	-0,267	0,253	2,0939	-0,3775	0,2162
763	1 PERMANENTI	LinStatic	-0,089	0,583	0,253	2,0939	-0,5042	0,1373
763	1 PERMANENTI	LinStatic	-0,089	0,583	0,253	2,0939	-0,5042	0,1373
763	1,5 PERMANENTI	LinStatic	-0,089	1,433	0,253	2,0939	-0,6309	-0,3665
763	2 PERMANENTI	LinStatic	-0,089	2,283	0,253	2,0939	-0,7576	-1,2954
763	2 PERMANENTI	LinStatic	-0,089	2,283	0,253	2,0939	-0,7576	-1,2954
763	2,15 PERMANENTI	LinStatic	-0,089	2,538	0,253	2,0939	-0,7957	-1,6569
763	0 Qk_Tandem_1	LinMoving	9,736	12,082	5,764	32,2235	21,104	18,5202
763	0,5 Qk_Tandem_1	LinMoving	9,736	52,231	5,764	32,9702	20,7471	39,7762
763	1 Qk_Tandem_1	LinMoving	9,736	92,38	5,764	33,7169	20,3903	61,0323
763	1 Qk_Tandem_1	LinMoving	9,736	92,38	5,764	33,7169	20,3903	61,0323
763	1,5 Qk_Tandem_1	LinMoving	9,736	142,628	5,764	42,3158	20,2056	36,5913
763	2 Qk_Tandem_1	LinMoving	9,736	192,876	5,764	50,9147	20,0208	12,1504
763	2 Qk_Tandem_1	LinMoving	9,736	192,876	5,764	50,9147	20,0208	12,1504
763	2,15 Qk_Tandem_1	LinMoving	9,736	193,235	5,764	51,0457	20,3968	8,6459
763	0 Qk_Tandem_1	LinMoving	-50,523	-82,029	-4,63	-19,8899	-8,5078	-30,2312

763	0,5 Qk_Tandem_1	LinMoving	-50,523	-60,571	-4,63	-20,8767	-8,7053	-17,7794
763	1 Qk_Tandem_1	LinMoving	-50,523	-39,114	-4,63	-21,8635	-8,9027	-5,3276
763	1 Qk_Tandem_1	LinMoving	-50,523	-39,114	-4,63	-21,8635	-8,9027	-5,3276
763	1,5 Qk_Tandem_1	LinMoving	-50,523	-21,324	-4,63	-30,2828	-9,6254	-23,4223
763	2 Qk_Tandem_1	LinMoving	-50,523	-3,533	-4,63	-38,7021	-10,348	-41,5171
763	2 Qk_Tandem_1	LinMoving	-50,523	-3,533	-4,63	-38,7021	-10,348	-41,5171
763	2,15 Qk_Tandem_1	LinMoving	-50,523	-2,31	-4,63	-38,6941	-10,8551	-64,8817
763	0 Qk_Tandem_2	LinMoving	6,759	8,542	4,53	19,9811	17,0221	12,7342
763	0,5 Qk_Tandem_2	LinMoving	6,759	34,443	4,53	20,5089	18,1249	27,6492
763	1 Qk_Tandem_2	LinMoving	6,759	60,344	4,53	21,0367	19,2276	42,5642
763	1 Qk_Tandem_2	LinMoving	6,759	60,344	4,53	21,0367	19,2276	42,5642
763	1,5 Qk_Tandem_2	LinMoving	6,759	137,575	4,53	33,8789	20,4076	28,8975
763	2 Qk_Tandem_2	LinMoving	6,759	214,806	4,53	46,7211	21,5875	15,2308
763	2 Qk_Tandem_2	LinMoving	6,759	214,806	4,53	46,7211	21,5875	15,2308
763	2,15 Qk_Tandem_2	LinMoving	6,759	216,101	4,53	47,1926	22,2022	9,6345
763	0 Qk_Tandem_2	LinMoving	-36,997	-56,502	-5,444	-16,9158	-7,5848	-21,2928
763	0,5 Qk_Tandem_2	LinMoving	-36,997	-43,101	-5,444	-17,5059	-8,2095	-13,307
763	1 Qk_Tandem_2	LinMoving	-36,997	-29,7	-5,444	-18,096	-8,8341	-5,3211
763	1 Qk_Tandem_2	LinMoving	-36,997	-29,7	-5,444	-18,096	-8,8341	-5,3211
763	1,5 Qk_Tandem_2	LinMoving	-36,997	-17,214	-5,444	-31,1228	-9,7745	-17,3533
763	2 Qk_Tandem_2	LinMoving	-36,997	-4,728	-5,444	-44,1495	-10,715	-29,3855
763	2 Qk_Tandem_2	LinMoving	-36,997	-4,728	-5,444	-44,1495	-10,715	-29,3855
763	2,15 Qk_Tandem_2	LinMoving	-36,997	-2,893	-5,444	-44,1208	-11,1659	-53,2402
763	0 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	-4,3412	0,1208
763	0,5 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	-1,7234	0,0805
763	1 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	0,8945	0,0401
763	1 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	0,8945	0,0401
763	1,5 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	3,5123	-0,0002233
763	2 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	6,1301	-0,0406
763	2 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	6,1301	-0,0406
763	2,15 FRENATURA	LinStatic	-0,206	0,081	-5,236	0,5618	6,9155	-0,0527
763	0 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	-1,8525	-0,5573

763	0,5 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	0,9033	-0,4317
763	1 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	3,659	-0,3061
763	1 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	3,659	-0,3061
763	1,5 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	6,4147	-0,1805
763	2 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	9,1705	-0,0549
763	2 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	9,1705	-0,0549
763	2,15 VENTO_TR_SC	LinStatic	-1,018	-0,251	-5,511	0,5361	9,9972	-0,0172
763	0 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	-2,6908	-0,9741
763	0,5 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	1,0147	-0,7331
763	1 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	4,7202	-0,4921
763	1 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	4,7202	-0,4921
763	1,5 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	8,4257	-0,2511
763	2 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	12,1312	-0,0101
763	2 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	12,1312	-0,0101
763	2,15 VENTO_TR_CA	LinStatic	-1,13	-0,482	-7,411	0,9358	13,2429	0,0622
763	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
763	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
763	0 Qk_Tandem_1_FQ	LinMoving	6,757	8,546	3,868	21,0266	14,5677	12,9175

763	0,5 Qk_Tandem_1_FQ	LinMoving	6,757	37,88	3,868	21,6136	14,3789	28,4225
763	1 Qk_Tandem_1_FQ	LinMoving	6,757	67,213	3,868	22,2007	14,1901	43,9276
763	1 Qk_Tandem_1_FQ	LinMoving	6,757	67,213	3,868	22,2007	14,1901	43,9276
763	1,5 Qk_Tandem_1_FQ	LinMoving	6,757	104,281	3,868	28,5811	14,0713	26,2541
763	2 Qk_Tandem_1_FQ	LinMoving	6,757	141,349	3,868	34,9615	13,9525	8,5807
763	2 Qk_Tandem_1_FQ	LinMoving	6,757	141,349	3,868	34,9615	13,9525	8,5807
763	2,15 Qk_Tandem_1_FQ	LinMoving	6,757	141,493	3,868	35,0139	14,2152	6,0158
763	0 Qk_Tandem_1_FQ	LinMoving	-36,537	-59,651	-3,271	-14,4405	-6,1187	-22,0422
763	0,5 Qk_Tandem_1_FQ	LinMoving	-36,537	-44,372	-3,271	-15,1196	-6,219	-12,9418
763	1 Qk_Tandem_1_FQ	LinMoving	-36,537	-29,093	-3,271	-15,7988	-6,3193	-3,8414
763	1 Qk_Tandem_1_FQ	LinMoving	-36,537	-29,093	-3,271	-15,7988	-6,3193	-3,8414
763	1,5 Qk_Tandem_1_FQ	LinMoving	-36,537	-15,8	-3,271	-22,1073	-6,7542	-16,9252
763	2 Qk_Tandem_1_FQ	LinMoving	-36,537	-2,507	-3,271	-28,4159	-7,1891	-30,009
763	2 Qk_Tandem_1_FQ	LinMoving	-36,537	-2,507	-3,271	-28,4159	-7,1891	-30,009
763	2,15 Qk_Tandem_1_FQ	LinMoving	-36,537	-1,59	-3,271	-28,4127	-7,5122	-47,1014
763	0 Qk_Tandem_2_FQ	LinMoving	4,874	6,153	3,175	13,8431	11,9637	9,0851
763	0,5 Qk_Tandem_2_FQ	LinMoving	4,874	25,363	3,175	14,2464	12,6734	20,0492
763	1 Qk_Tandem_2_FQ	LinMoving	4,874	44,572	3,175	14,6498	13,3832	31,0133
763	1 Qk_Tandem_2_FQ	LinMoving	4,874	44,572	3,175	14,6498	13,3832	31,0133
763	1,5 Qk_Tandem_2_FQ	LinMoving	4,874	100,918	3,175	24,1979	14,1245	20,8213
763	2 Qk_Tandem_2_FQ	LinMoving	4,874	157,264	3,175	33,7461	14,8659	10,6292
763	2 Qk_Tandem_2_FQ	LinMoving	4,874	157,264	3,175	33,7461	14,8659	10,6292
763	2,15 Qk_Tandem_2_FQ	LinMoving	4,874	157,782	3,175	33,9347	15,2764	6,6461
763	0 Qk_Tandem_2_FQ	LinMoving	-26,99	-41,591	-3,722	-11,8249	-5,4488	-15,6673
763	0,5 Qk_Tandem_2_FQ	LinMoving	-26,99	-31,766	-3,722	-12,2506	-5,8688	-9,7209
763	1 Qk_Tandem_2_FQ	LinMoving	-26,99	-21,942	-3,722	-12,6762	-6,2887	-3,7745
763	1 Qk_Tandem_2_FQ	LinMoving	-26,99	-21,942	-3,722	-12,6762	-6,2887	-3,7745
763	1,5 Qk_Tandem_2_FQ	LinMoving	-26,99	-12,65	-3,722	-22,2982	-6,9191	-12,6149
763	2 Qk_Tandem_2_FQ	LinMoving	-26,99	-3,358	-3,722	-31,9201	-7,5494	-21,4553
763	2 Qk_Tandem_2_FQ	LinMoving	-26,99	-3,358	-3,722	-31,9201	-7,5494	-21,4553
763	2,15 Qk_Tandem_2_FQ	LinMoving	-26,99	-1,982	-3,722	-31,9086	-7,8578	-38,9412
763	0 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	-0,0848	-0,0044

763	0,5 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	-0,0606	-0,0373
763	1 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	-0,0364	-0,0703
763	1 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	-0,0364	-0,0703
763	1,5 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	-0,0122	-0,1033
763	2 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	0,012	-0,1362
763	2 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	0,012	-0,1362
763	2,15 QK_MOBILI_FQ	LinStatic	-0,052	0,066	-0,048	-0,6299	0,0193	-0,1461
763	0 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	0,539	0,1064
763	0,5 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-0,1783	0,0589
763	1 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-0,8957	0,0114
763	1 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-0,8957	0,0114
763	1,5 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-1,613	-0,036
763	2 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-2,3303	-0,0835
763	2 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-2,3303	-0,0835
763	2,15 FRENATURA_2	LinStatic	-0,135	0,095	1,435	0,5922	-2,5455	-0,0977
763	0 RITIRO	LinStatic	0	0	0	0	0	0
763	0,5 RITIRO	LinStatic	0	0	0	0	0	0
763	1 RITIRO	LinStatic	0	0	0	0	0	0
763	1 RITIRO	LinStatic	0	0	0	0	0	0
763	1,5 RITIRO	LinStatic	0	0	0	0	0	0
763	2 RITIRO	LinStatic	0	0	0	0	0	0
763	2 RITIRO	LinStatic	0	0	0	0	0	0
763	2,15 RITIRO	LinStatic	0	0	0	0	0	0
763	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
763	0 Distorsioni	LinStatic	0	0	0	0	0	0

763	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
763	1 Distorsioni	LinStatic	0	0	0	0	0	0
763	1 Distorsioni	LinStatic	0	0	0	0	0	0
763	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
763	2 Distorsioni	LinStatic	0	0	0	0	0	0
763	2 Distorsioni	LinStatic	0	0	0	0	0	0
763	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
763	0 A_01_SLU_00	Combination	-1,521	-6,16	0,782	10,367	0,2882	0,1075
763	0,5 A_01_SLU_00	Combination	-1,521	-1,638	0,782	10,367	-0,1026	2,0571
763	1 A_01_SLU_00	Combination	-1,521	2,884	0,782	10,367	-0,4935	1,7455
763	1 A_01_SLU_00	Combination	-1,521	2,884	0,782	10,367	-0,4935	1,7455
763	1,5 A_01_SLU_00	Combination	-1,521	7,407	0,782	10,367	-0,8844	-0,8274
763	2 A_01_SLU_00	Combination	-1,521	11,929	0,782	10,367	-1,2752	-5,6615
763	2 A_01_SLU_00	Combination	-1,521	11,929	0,782	10,367	-1,2752	-5,6615
763	2,15 A_01_SLU_00	Combination	-1,521	13,286	0,782	10,367	-1,3925	-7,5527
763	0 A_01_SLU_01	Combination	11,383	9,177	-4,714	55,754	21,6217	21,7399
763	0,5 A_01_SLU_01	Combination	11,383	67,901	-4,714	56,762	27,3873	52,8719
763	1 A_01_SLU_01	Combination	11,383	126,624	-4,714	57,7701	33,153	81,7426
763	1 A_01_SLU_01	Combination	11,383	126,624	-4,714	57,7701	33,153	81,7426
763	1,5 A_01_SLU_01	Combination	11,383	198,981	-4,714	69,3786	39,1509	46,6611
763	2 A_01_SLU_01	Combination	11,383	271,338	-4,714	80,9872	45,1489	9,3184
763	2 A_01_SLU_01	Combination	11,383	271,338	-4,714	80,9872	45,1489	9,3184
763	2,15 A_01_SLU_01	Combination	11,383	273,18	-4,714	81,164	47,5307	2,8423
763	0 A_01_SLU_01	Combination	-69,967	-117,873	-18,745	-14,599	-18,3542	-44,0744
763	0,5 A_01_SLU_01	Combination	-69,967	-84,383	-18,745	-15,9312	-12,3734	-24,8282
763	1 A_01_SLU_01	Combination	-69,967	-50,893	-18,745	-17,2633	-6,3926	-7,8433
763	1 A_01_SLU_01	Combination	-69,967	-50,893	-18,745	-17,2633	-6,3926	-7,8433
763	1,5 A_01_SLU_01	Combination	-69,967	-22,353	-18,745	-28,6294	-1,1208	-34,3573
763	2 A_01_SLU_01	Combination	-69,967	6,186	-18,745	-39,9955	4,151	-63,1326
763	2 A_01_SLU_01	Combination	-69,967	6,186	-18,745	-39,9955	4,151	-63,1326
763	2,15 A_01_SLU_01	Combination	-69,967	9,194	-18,745	-39,9847	5,3407	-96,42
763	0 A_01_SLU_02	Combination	8,136	5,718	-14,481	45,4854	8,5855	16,301

763	0,5 A_01_SLU_02	Combination	8,136	54,24	-14,481	46,3659	18,4438	41,9789
763	1 A_01_SLU_02	Combination	8,136	102,763	-14,481	47,2464	28,302	65,3955
763	1 A_01_SLU_02	Combination	8,136	102,763	-14,481	47,2464	28,302	65,3955
763	1,5 A_01_SLU_02	Combination	8,136	162,887	-14,481	56,817	38,2653	36,7831
763	2 A_01_SLU_02	Combination	8,136	223,012	-14,481	66,3877	48,2285	5,9095
763	2 A_01_SLU_02	Combination	8,136	223,012	-14,481	66,3877	48,2285	5,9095
763	2,15 A_01_SLU_02	Combination	8,136	224,584	-14,481	66,4663	51,665	0,3123
763	0 A_01_SLU_02	Combination	-56,804	-96,579	-25,189	-7,7153	-22,4441	-36,1386
763	0,5 A_01_SLU_02	Combination	-56,804	-69,138	-25,189	-8,7341	-12,4531	-20,0676
763	1 A_01_SLU_02	Combination	-56,804	-41,696	-25,189	-9,7528	-2,4621	-6,2579
763	1 A_01_SLU_02	Combination	-56,804	-41,696	-25,189	-9,7528	-2,4621	-6,2579
763	1,5 A_01_SLU_02	Combination	-56,804	-17,235	-25,189	-19,2156	7,027	-27,9859
763	2 A_01_SLU_02	Combination	-56,804	7,227	-25,189	-28,6784	16,5161	-51,975
763	2 A_01_SLU_02	Combination	-56,804	7,227	-25,189	-28,6784	16,5161	-51,975
763	2,15 A_01_SLU_02	Combination	-56,804	9,96	-25,189	-28,6736	19,0739	-79,3636
763	0 A_01_SLU_03	Combination	6,883	5,099	-20,757	46,3274	7,5272	15,0717
763	0,5 A_01_SLU_03	Combination	6,883	53,621	-20,757	47,208	20,5231	41,0589
763	1 A_01_SLU_03	Combination	6,883	102,144	-20,757	48,0885	33,5191	64,7849
763	1 A_01_SLU_03	Combination	6,883	102,144	-20,757	48,0885	33,5191	64,7849
763	1,5 A_01_SLU_03	Combination	6,883	162,268	-20,757	57,6591	46,62	36,4819
763	2 A_01_SLU_03	Combination	6,883	222,393	-20,757	67,2298	59,7209	5,9177
763	2 A_01_SLU_03	Combination	6,883	222,393	-20,757	67,2298	59,7209	5,9177
763	2,15 A_01_SLU_03	Combination	6,883	223,966	-20,757	67,3083	64,0987	0,4133
763	0 A_01_SLU_03	Combination	-58,057	-97,198	-31,464	-6,8732	-23,5024	-37,3679
763	0,5 A_01_SLU_03	Combination	-58,057	-69,756	-31,464	-7,892	-10,3737	-20,9876
763	1 A_01_SLU_03	Combination	-58,057	-42,315	-31,464	-8,9107	2,755	-6,8685
763	1 A_01_SLU_03	Combination	-58,057	-42,315	-31,464	-8,9107	2,755	-6,8685
763	1,5 A_01_SLU_03	Combination	-58,057	-17,853	-31,464	-18,3735	15,3817	-28,2871
763	2 A_01_SLU_03	Combination	-58,057	6,608	-31,464	-27,8363	28,0085	-51,9669
763	2 A_01_SLU_03	Combination	-58,057	6,608	-31,464	-27,8363	28,0085	-51,9669
763	2,15 A_01_SLU_03	Combination	-58,057	9,341	-31,464	-27,8315	31,5077	-79,2627
763	0 A_01_SLU_04	Combination	13,416	10,045	8,626	54,0695	26,4651	23,4933

763	0,5 A_01_SLU_04	Combination	13,416	68,768	8,626	55,0775	25,5608	54,1915
763	1 A_01_SLU_04	Combination	13,416	127,492	8,626	56,0856	24,6566	82,6284
763	1 A_01_SLU_04	Combination	13,416	127,492	8,626	56,0856	24,6566	82,6284
763	1,5 A_01_SLU_04	Combination	13,416	199,849	8,626	67,6942	23,9846	47,1131
763	2 A_01_SLU_04	Combination	13,416	272,206	8,626	79,3027	23,3127	9,3366
763	2 A_01_SLU_04	Combination	13,416	272,206	8,626	79,3027	23,3127	9,3366
763	2,15 A_01_SLU_04	Combination	13,416	274,048	8,626	79,4795	23,6935	2,7303
763	0 A_01_SLU_04	Combination	-67,934	-117,005	-5,405	-16,2835	-13,5108	-42,321
763	0,5 A_01_SLU_04	Combination	-67,934	-83,515	-5,405	-17,6157	-14,1999	-23,5086
763	1 A_01_SLU_04	Combination	-67,934	-50,025	-5,405	-18,9478	-14,889	-6,9575
763	1 A_01_SLU_04	Combination	-67,934	-50,025	-5,405	-18,9478	-14,889	-6,9575
763	1,5 A_01_SLU_04	Combination	-67,934	-21,486	-5,405	-30,3139	-16,2871	-33,9053
763	2 A_01_SLU_04	Combination	-67,934	7,054	-5,405	-41,68	-17,6852	-63,1145
763	2 A_01_SLU_04	Combination	-67,934	7,054	-5,405	-41,68	-17,6852	-63,1145
763	2,15 A_01_SLU_04	Combination	-67,934	10,062	-5,405	-41,6692	-18,4965	-96,532
763	0 A_01_SLU_05	Combination	-4,91	-7,607	-21,451	13,1745	-7,7841	-2,8149
763	0,5 A_01_SLU_05	Combination	-4,91	-3,084	-21,451	13,1745	2,9415	-0,1423
763	1 A_01_SLU_05	Combination	-4,91	1,438	-21,451	13,1745	13,6672	0,2691
763	1 A_01_SLU_05	Combination	-4,91	1,438	-21,451	13,1745	13,6672	0,2691
763	1,5 A_01_SLU_05	Combination	-4,91	5,961	-21,451	13,1745	24,3928	-1,5807
763	2 A_01_SLU_05	Combination	-4,91	10,483	-21,451	13,1745	35,1185	-5,6918
763	2 A_01_SLU_05	Combination	-4,91	10,483	-21,451	13,1745	35,1185	-5,6918
763	2,15 A_01_SLU_05	Combination	-4,91	11,84	-21,451	13,1745	38,3362	-7,366
763	0 A_01_SLU_06	Combination	11,787	10,898	-4,945	52,8336	21,5748	21,7265
763	0,5 A_01_SLU_06	Combination	11,787	68,355	-4,945	53,8416	27,4559	52,3145
763	1 A_01_SLU_06	Combination	11,787	125,812	-4,945	54,8497	33,3369	81,2748
763	1 A_01_SLU_06	Combination	11,787	125,812	-4,945	54,8497	33,3369	81,2748
763	1,5 A_01_SLU_06	Combination	11,787	196,902	-4,945	66,4582	39,4503	46,9164
763	2 A_01_SLU_06	Combination	11,787	267,992	-4,945	78,0668	45,5637	10,9301
763	2 A_01_SLU_06	Combination	11,787	267,992	-4,945	78,0668	45,5637	10,9301
763	2,15 A_01_SLU_06	Combination	11,787	269,454	-4,945	78,2436	47,9802	4,9845
763	0 A_01_SLU_06	Combination	-69,563	-116,152	-18,976	-17,5194	-18,4011	-44,0879

763	0,5 A_01_SLU_06	Combination	-69,563	-83,928	-18,976	-18,8516	-12,3048	-25,3856
763	1 A_01_SLU_06	Combination	-69,563	-51,705	-18,976	-20,1837	-6,2086	-8,3111
763	1 A_01_SLU_06	Combination	-69,563	-51,705	-18,976	-20,1837	-6,2086	-8,3111
763	1,5 A_01_SLU_06	Combination	-69,563	-24,433	-18,976	-31,5498	-0,8214	-34,1021
763	2 A_01_SLU_06	Combination	-69,563	2,84	-18,976	-42,9159	4,5658	-61,5209
763	2 A_01_SLU_06	Combination	-69,563	2,84	-18,976	-42,9159	4,5658	-61,5209
763	2,15 A_01_SLU_06	Combination	-69,563	5,468	-18,976	-42,9051	5,7901	-94,2778
763	0 A_01_SLU_07	Combination	8,54	7,439	-14,712	42,5649	8,5387	16,2876
763	0,5 A_01_SLU_07	Combination	8,54	54,695	-14,712	43,4455	18,5123	41,4216
763	1 A_01_SLU_07	Combination	8,54	101,95	-14,712	44,326	28,486	64,9277
763	1 A_01_SLU_07	Combination	8,54	101,95	-14,712	44,326	28,486	64,9277
763	1,5 A_01_SLU_07	Combination	8,54	160,808	-14,712	53,8966	38,5646	37,0384
763	2 A_01_SLU_07	Combination	8,54	219,665	-14,712	63,4673	48,6433	7,5212
763	2 A_01_SLU_07	Combination	8,54	219,665	-14,712	63,4673	48,6433	7,5212
763	2,15 A_01_SLU_07	Combination	8,54	220,858	-14,712	63,5459	52,1144	2,4545
763	0 A_01_SLU_07	Combination	-56,4	-94,858	-25,42	-10,6357	-22,4909	-36,152
763	0,5 A_01_SLU_07	Combination	-56,4	-68,683	-25,42	-11,6545	-12,3845	-20,625
763	1 A_01_SLU_07	Combination	-56,4	-42,509	-25,42	-12,6732	-2,2781	-6,7257
763	1 A_01_SLU_07	Combination	-56,4	-42,509	-25,42	-12,6732	-2,2781	-6,7257
763	1,5 A_01_SLU_07	Combination	-56,4	-19,314	-25,42	-22,136	7,3264	-27,7306
763	2 A_01_SLU_07	Combination	-56,4	3,881	-25,42	-31,5988	16,9309	-50,3633
763	2 A_01_SLU_07	Combination	-56,4	3,881	-25,42	-31,5988	16,9309	-50,3633
763	2,15 A_01_SLU_07	Combination	-56,4	6,233	-25,42	-31,594	19,5234	-77,2214
763	0 A_01_SLU_08	Combination	7,288	6,82	-20,988	43,407	7,4803	15,0582
763	0,5 A_01_SLU_08	Combination	7,288	54,076	-20,988	44,2876	20,5917	40,5016
763	1 A_01_SLU_08	Combination	7,288	101,331	-20,988	45,1681	33,703	64,3171
763	1 A_01_SLU_08	Combination	7,288	101,331	-20,988	45,1681	33,703	64,3171
763	1,5 A_01_SLU_08	Combination	7,288	160,189	-20,988	54,7387	46,9194	36,7371
763	2 A_01_SLU_08	Combination	7,288	219,047	-20,988	64,3094	60,1357	7,5294
763	2 A_01_SLU_08	Combination	7,288	219,047	-20,988	64,3094	60,1357	7,5294
763	2,15 A_01_SLU_08	Combination	7,288	220,239	-20,988	64,3879	64,5482	2,5555
763	0 A_01_SLU_08	Combination	-57,652	-95,476	-31,695	-9,7937	-23,5493	-37,3814

763	0,5 A_01_SLU_08	Combination	-57,652	-69,302	-31,695	-10,8124	-10,3052	-21,5449
763	1 A_01_SLU_08	Combination	-57,652	-43,128	-31,695	-11,8311	2,9389	-7,3363
763	1 A_01_SLU_08	Combination	-57,652	-43,128	-31,695	-11,8311	2,9389	-7,3363
763	1,5 A_01_SLU_08	Combination	-57,652	-19,933	-31,695	-21,2939	15,6811	-28,0318
763	2 A_01_SLU_08	Combination	-57,652	3,262	-31,695	-30,7567	28,4233	-50,3551
763	2 A_01_SLU_08	Combination	-57,652	3,262	-31,695	-30,7567	28,4233	-50,3551
763	2,15 A_01_SLU_08	Combination	-57,652	5,615	-31,695	-30,7519	31,9571	-77,1205
763	0 A_01_SLU_09	Combination	13,82	11,766	8,395	51,1491	26,4183	23,4799
763	0,5 A_01_SLU_09	Combination	13,82	69,223	8,395	52,1571	25,6294	53,6341
763	1 A_01_SLU_09	Combination	13,82	126,679	8,395	53,1652	24,8405	82,1606
763	1 A_01_SLU_09	Combination	13,82	126,679	8,395	53,1652	24,8405	82,1606
763	1,5 A_01_SLU_09	Combination	13,82	197,769	8,395	64,7738	24,284	47,3684
763	2 A_01_SLU_09	Combination	13,82	268,859	8,395	76,3823	23,7275	10,9483
763	2 A_01_SLU_09	Combination	13,82	268,859	8,395	76,3823	23,7275	10,9483
763	2,15 A_01_SLU_09	Combination	13,82	270,322	8,395	76,5591	24,143	4,8725
763	0 A_01_SLU_09	Combination	-67,53	-115,284	-5,636	-19,2039	-13,5576	-42,3344
763	0,5 A_01_SLU_09	Combination	-67,53	-83,061	-5,636	-20,5361	-14,1313	-24,066
763	1 A_01_SLU_09	Combination	-67,53	-50,837	-5,636	-21,8682	-14,705	-7,4253
763	1 A_01_SLU_09	Combination	-67,53	-50,837	-5,636	-21,8682	-14,705	-7,4253
763	1,5 A_01_SLU_09	Combination	-67,53	-23,565	-5,636	-33,2343	-15,9877	-33,6501
763	2 A_01_SLU_09	Combination	-67,53	3,707	-5,636	-44,6004	-17,2704	-61,5027
763	2 A_01_SLU_09	Combination	-67,53	3,707	-5,636	-44,6004	-17,2704	-61,5027
763	2,15 A_01_SLU_09	Combination	-67,53	6,335	-5,636	-44,5896	-18,0471	-94,3898
763	0 A_01_SLU_10	Combination	-4,505	-5,885	-21,682	10,2541	-7,831	-2,8283
763	0,5 A_01_SLU_10	Combination	-4,505	-2,63	-21,682	10,2541	3,0101	-0,6996
763	1 A_01_SLU_10	Combination	-4,505	0,626	-21,682	10,2541	13,8511	-0,1987
763	1 A_01_SLU_10	Combination	-4,505	0,626	-21,682	10,2541	13,8511	-0,1987
763	1,5 A_01_SLU_10	Combination	-4,505	3,881	-21,682	10,2541	24,6922	-1,3255
763	2 A_01_SLU_10	Combination	-4,505	7,137	-21,682	10,2541	35,5333	-4,0801
763	2 A_01_SLU_10	Combination	-4,505	7,137	-21,682	10,2541	35,5333	-4,0801
763	2,15 A_01_SLU_10	Combination	-4,505	8,114	-21,682	10,2541	38,7856	-5,2238
763	0 A_02_SLU_01	Combination	7,365	4,398	-6,379	39,2268	16,1112	13,9289

763	0,5 A_02_SLU_01	Combination	7,365	43,887	-6,379	39,9393	23,8473	36,5004
763	1 A_02_SLU_01	Combination	7,365	83,376	-6,379	40,6519	31,5834	56,8106
763	1 A_02_SLU_01	Combination	7,365	83,376	-6,379	40,6519	31,5834	56,8106
763	1,5 A_02_SLU_01	Combination	7,365	192,16	-6,379	57,9888	39,4237	36,2745
763	2 A_02_SLU_01	Combination	7,365	300,944	-6,379	75,3258	47,2639	13,477
763	2 A_02_SLU_01	Combination	7,365	300,944	-6,379	75,3258	47,2639	13,477
763	2,15 A_02_SLU_01	Combination	7,365	304,049	-6,379	75,9623	49,968	4,1768
763	0 A_02_SLU_01	Combination	-51,706	-83,411	-19,844	-10,584	-17,1082	-32,0077
763	0,5 A_02_SLU_01	Combination	-51,706	-60,798	-19,844	-11,3806	-11,7041	-18,7905
763	1 A_02_SLU_01	Combination	-51,706	-38,184	-19,844	-12,1773	-6,2999	-7,8345
763	1 A_02_SLU_01	Combination	-51,706	-38,184	-19,844	-12,1773	-6,2999	-7,8345
763	1,5 A_02_SLU_01	Combination	-51,706	-16,806	-19,844	-29,7634	-1,3222	-26,1641
763	2 A_02_SLU_01	Combination	-51,706	4,573	-19,844	-47,3496	3,6556	-46,7551
763	2 A_02_SLU_01	Combination	-51,706	4,573	-19,844	-47,3496	3,6556	-46,7551
763	2,15 A_02_SLU_01	Combination	-51,706	8,408	-19,844	-47,3108	4,9211	-80,7041
763	0 A_02_SLU_02	Combination	5,418	2,149	-5,516	34,7556	11,9998	10,5307
763	0,5 A_02_SLU_02	Combination	5,418	35,486	-5,516	35,3606	18,2031	29,3865
763	1 A_02_SLU_02	Combination	5,418	68,823	-5,516	35,9657	24,4064	45,9811
763	1 A_02_SLU_02	Combination	5,418	68,823	-5,516	35,9657	24,4064	45,9811
763	1,5 A_02_SLU_02	Combination	5,418	157,864	-5,516	50,2879	30,6572	28,5801
763	2 A_02_SLU_02	Combination	5,418	246,905	-5,516	64,6101	36,9079	8,9178
763	2 A_02_SLU_02	Combination	5,418	246,905	-5,516	64,6101	36,9079	8,9178
763	2,15 A_02_SLU_02	Combination	5,418	249,039	-5,516	64,893	39,0653	1,19
763	0 A_02_SLU_02	Combination	-42,378	-69,467	-15,861	-3,7464	-14,119	-26,5978
763	0,5 A_02_SLU_02	Combination	-42,378	-50,208	-15,861	-4,3849	-9,6102	-15,2686
763	1 A_02_SLU_02	Combination	-42,378	-30,949	-15,861	-5,0234	-5,1014	-6,2007
763	1 A_02_SLU_02	Combination	-42,378	-30,949	-15,861	-5,0234	-5,1014	-6,2007
763	1,5 A_02_SLU_02	Combination	-42,378	-12,488	-15,861	-19,4563	-0,9082	-21,5742
763	2 A_02_SLU_02	Combination	-42,378	5,972	-15,861	-33,8891	3,2849	-39,2089
763	2 A_02_SLU_02	Combination	-42,378	5,972	-15,861	-33,8891	3,2849	-39,2089
763	2,15 A_02_SLU_02	Combination	-42,378	9,393	-15,861	-33,8719	4,364	-67,1909
763	0 A_02_SLU_03	Combination	4,13	1,523	-15,126	35,5825	8,5014	9,3086

763	0,5 A_02_SLU_03	Combination	4,13	34,86	-15,126	36,1875	19,51	28,4773
763	1 A_02_SLU_03	Combination	4,13	68,197	-15,126	36,7925	30,5185	45,3848
763	1 A_02_SLU_03	Combination	4,13	68,197	-15,126	36,7925	30,5185	45,3848
763	1,5 A_02_SLU_03	Combination	4,13	157,238	-15,126	51,1148	41,5745	28,2968
763	2 A_02_SLU_03	Combination	4,13	246,279	-15,126	65,437	52,6305	8,9475
763	2 A_02_SLU_03	Combination	4,13	246,279	-15,126	65,437	52,6305	8,9475
763	2,15 A_02_SLU_03	Combination	4,13	248,413	-15,126	65,7199	56,2296	1,3135
763	0 A_02_SLU_03	Combination	-43,666	-70,093	-25,472	-2,9195	-17,6174	-27,82
763	0,5 A_02_SLU_03	Combination	-43,666	-50,834	-25,472	-3,558	-8,3033	-16,1778
763	1 A_02_SLU_03	Combination	-43,666	-31,574	-25,472	-4,1965	1,0107	-6,7969
763	1 A_02_SLU_03	Combination	-43,666	-31,574	-25,472	-4,1965	1,0107	-6,7969
763	1,5 A_02_SLU_03	Combination	-43,666	-13,114	-25,472	-18,6294	10,0092	-21,8575
763	2 A_02_SLU_03	Combination	-43,666	5,346	-25,472	-33,0622	19,0076	-39,1793
763	2 A_02_SLU_03	Combination	-43,666	5,346	-25,472	-33,0622	19,0076	-39,1793
763	2,15 A_02_SLU_03	Combination	-43,666	8,767	-25,472	-33,045	21,5282	-67,0674
763	0 A_02_SLU_04	Combination	9,398	5,266	6,961	37,5423	20,9546	15,6823
763	0,5 A_02_SLU_04	Combination	9,398	44,755	6,961	38,2548	22,0208	37,82
763	1 A_02_SLU_04	Combination	9,398	84,244	6,961	38,9674	23,087	57,6964
763	1 A_02_SLU_04	Combination	9,398	84,244	6,961	38,9674	23,087	57,6964
763	1,5 A_02_SLU_04	Combination	9,398	193,028	6,961	56,3043	24,2573	36,7264
763	2 A_02_SLU_04	Combination	9,398	301,812	6,961	73,6413	25,4277	13,4952
763	2 A_02_SLU_04	Combination	9,398	301,812	6,961	73,6413	25,4277	13,4952
763	2,15 A_02_SLU_04	Combination	9,398	304,917	6,961	74,2778	26,1308	4,0648
763	0 A_02_SLU_04	Combination	-49,673	-82,543	-6,504	-12,2684	-12,2648	-30,2543
763	0,5 A_02_SLU_04	Combination	-49,673	-59,93	-6,504	-13,0651	-13,5306	-17,4708
763	1 A_02_SLU_04	Combination	-49,673	-37,317	-6,504	-13,8618	-14,7963	-6,9487
763	1 A_02_SLU_04	Combination	-49,673	-37,317	-6,504	-13,8618	-14,7963	-6,9487
763	1,5 A_02_SLU_04	Combination	-49,673	-15,938	-6,504	-31,4479	-16,4885	-25,7122
763	2 A_02_SLU_04	Combination	-49,673	5,441	-6,504	-49,034	-18,1806	-46,7369
763	2 A_02_SLU_04	Combination	-49,673	5,441	-6,504	-49,034	-18,1806	-46,7369
763	2,15 A_02_SLU_04	Combination	-49,673	9,275	-6,504	-48,9952	-18,9161	-80,816
763	0 A_02_SLU_05	Combination	-4,91	-7,607	-21,451	13,1745	-7,7841	-2,8149

763	0,5 A_02_SLU_05	Combination	-4,91	-3,084	-21,451	13,1745	2,9415	-0,1423
763	1 A_02_SLU_05	Combination	-4,91	1,438	-21,451	13,1745	13,6672	0,2691
763	1 A_02_SLU_05	Combination	-4,91	1,438	-21,451	13,1745	13,6672	0,2691
763	1,5 A_02_SLU_05	Combination	-4,91	5,961	-21,451	13,1745	24,3928	-1,5807
763	2 A_02_SLU_05	Combination	-4,91	10,483	-21,451	13,1745	35,1185	-5,6918
763	2 A_02_SLU_05	Combination	-4,91	10,483	-21,451	13,1745	35,1185	-5,6918
763	2,15 A_02_SLU_05	Combination	-4,91	11,84	-21,451	13,1745	38,3362	-7,366
763	0 A_02_SLU_06	Combination	7,769	6,12	-6,61	36,3064	16,0643	13,9154
763	0,5 A_02_SLU_06	Combination	7,769	44,342	-6,61	37,0189	23,9158	35,943
763	1 A_02_SLU_06	Combination	7,769	82,563	-6,61	37,7315	31,7673	56,3428
763	1 A_02_SLU_06	Combination	7,769	82,563	-6,61	37,7315	31,7673	56,3428
763	1,5 A_02_SLU_06	Combination	7,769	190,081	-6,61	55,0684	39,723	36,5297
763	2 A_02_SLU_06	Combination	7,769	297,598	-6,61	72,4054	47,6787	15,0888
763	2 A_02_SLU_06	Combination	7,769	297,598	-6,61	72,4054	47,6787	15,0888
763	2,15 A_02_SLU_06	Combination	7,769	300,323	-6,61	73,0419	50,4174	6,319
763	0 A_02_SLU_06	Combination	-51,302	-81,69	-20,075	-13,5044	-17,1551	-32,0211
763	0,5 A_02_SLU_06	Combination	-51,302	-60,343	-20,075	-14,3011	-11,6355	-19,3478
763	1 A_02_SLU_06	Combination	-51,302	-38,997	-20,075	-15,0977	-6,1159	-8,3022
763	1 A_02_SLU_06	Combination	-51,302	-38,997	-20,075	-15,0977	-6,1159	-8,3022
763	1,5 A_02_SLU_06	Combination	-51,302	-18,885	-20,075	-32,6838	-1,0228	-25,9089
763	2 A_02_SLU_06	Combination	-51,302	1,227	-20,075	-50,27	4,0704	-45,1433
763	2 A_02_SLU_06	Combination	-51,302	1,227	-20,075	-50,27	4,0704	-45,1433
763	2,15 A_02_SLU_06	Combination	-51,302	4,681	-20,075	-50,2312	5,3705	-78,5619
763	0 A_02_SLU_07	Combination	5,823	3,87	-5,746	31,8352	11,953	10,5173
763	0,5 A_02_SLU_07	Combination	5,823	35,94	-5,746	32,4402	18,2717	28,8292
763	1 A_02_SLU_07	Combination	5,823	68,01	-5,746	33,0452	24,5904	45,5133
763	1 A_02_SLU_07	Combination	5,823	68,01	-5,746	33,0452	24,5904	45,5133
763	1,5 A_02_SLU_07	Combination	5,823	155,785	-5,746	47,3675	30,9565	28,8353
763	2 A_02_SLU_07	Combination	5,823	243,559	-5,746	61,6897	37,3227	10,5296
763	2 A_02_SLU_07	Combination	5,823	243,559	-5,746	61,6897	37,3227	10,5296
763	2,15 A_02_SLU_07	Combination	5,823	245,313	-5,746	61,9726	39,5148	3,3322
763	0 A_02_SLU_07	Combination	-41,973	-67,745	-16,092	-6,6668	-14,1658	-26,6113

763	0,5 A_02_SLU_07	Combination	-41,973	-49,753	-16,092	-7,3053	-9,5416	-15,826
763	1 A_02_SLU_07	Combination	-41,973	-31,761	-16,092	-7,9438	-4,9174	-6,6685
763	1 A_02_SLU_07	Combination	-41,973	-31,761	-16,092	-7,9438	-4,9174	-6,6685
763	1,5 A_02_SLU_07	Combination	-41,973	-14,568	-16,092	-22,3767	-0,6088	-21,319
763	2 A_02_SLU_07	Combination	-41,973	2,626	-16,092	-36,8096	3,6997	-37,5972
763	2 A_02_SLU_07	Combination	-41,973	2,626	-16,092	-36,8096	3,6997	-37,5972
763	2,15 A_02_SLU_07	Combination	-41,973	5,667	-16,092	-36,7923	4,8134	-65,0487
763	0 A_02_SLU_08	Combination	4,535	3,245	-15,357	32,6621	8,4545	9,2951
763	0,5 A_02_SLU_08	Combination	4,535	35,314	-15,357	33,2671	19,5785	27,92
763	1 A_02_SLU_08	Combination	4,535	67,384	-15,357	33,8721	30,7025	44,9171
763	1 A_02_SLU_08	Combination	4,535	67,384	-15,357	33,8721	30,7025	44,9171
763	1,5 A_02_SLU_08	Combination	4,535	155,159	-15,357	48,1944	41,8739	28,552
763	2 A_02_SLU_08	Combination	4,535	242,933	-15,357	62,5166	53,0453	10,5592
763	2 A_02_SLU_08	Combination	4,535	242,933	-15,357	62,5166	53,0453	10,5592
763	2,15 A_02_SLU_08	Combination	4,535	244,687	-15,357	62,7995	56,679	3,4557
763	0 A_02_SLU_08	Combination	-43,261	-68,371	-25,702	-5,8399	-17,6643	-27,8334
763	0,5 A_02_SLU_08	Combination	-43,261	-50,379	-25,702	-6,4784	-8,2348	-16,7352
763	1 A_02_SLU_08	Combination	-43,261	-32,387	-25,702	-7,1169	1,1947	-7,2647
763	1 A_02_SLU_08	Combination	-43,261	-32,387	-25,702	-7,1169	1,1947	-7,2647
763	1,5 A_02_SLU_08	Combination	-43,261	-15,194	-25,702	-21,5498	10,3086	-21,6023
763	2 A_02_SLU_08	Combination	-43,261	2	-25,702	-35,9827	19,4224	-37,5676
763	2 A_02_SLU_08	Combination	-43,261	2	-25,702	-35,9827	19,4224	-37,5676
763	2,15 A_02_SLU_08	Combination	-43,261	5,041	-25,702	-35,9654	21,9777	-64,9252
763	0 A_02_SLU_09	Combination	9,802	6,987	6,73	34,6219	20,9077	15,6689
763	0,5 A_02_SLU_09	Combination	9,802	45,209	6,73	35,3344	22,0893	37,2626
763	1 A_02_SLU_09	Combination	9,802	83,431	6,73	36,047	23,2709	57,2286
763	1 A_02_SLU_09	Combination	9,802	83,431	6,73	36,047	23,2709	57,2286
763	1,5 A_02_SLU_09	Combination	9,802	190,948	6,73	53,3839	24,5567	36,9817
763	2 A_02_SLU_09	Combination	9,802	298,465	6,73	70,7209	25,8425	15,1069
763	2 A_02_SLU_09	Combination	9,802	298,465	6,73	70,7209	25,8425	15,1069
763	2,15 A_02_SLU_09	Combination	9,802	301,19	6,73	71,3574	26,5802	6,207
763	0 A_02_SLU_09	Combination	-49,269	-80,822	-6,735	-15,1889	-12,3116	-30,2677

763	0,5 A_02_SLU_09	Combination	-49,269	-59,476	-6,735	-15,9855	-13,462	-18,0282
763	1 A_02_SLU_09	Combination	-49,269	-38,129	-6,735	-16,7822	-14,6124	-7,4164
763	1 A_02_SLU_09	Combination	-49,269	-38,129	-6,735	-16,7822	-14,6124	-7,4164
763	1,5 A_02_SLU_09	Combination	-49,269	-18,017	-6,735	-34,3683	-16,1891	-25,4569
763	2 A_02_SLU_09	Combination	-49,269	2,094	-6,735	-51,9544	-17,7658	-45,1252
763	2 A_02_SLU_09	Combination	-49,269	2,094	-6,735	-51,9544	-17,7658	-45,1252
763	2,15 A_02_SLU_09	Combination	-49,269	5,549	-6,735	-51,9156	-18,4667	-78,6738
763	0 A_02_SLU_10	Combination	-4,505	-5,885	-21,682	10,2541	-7,831	-2,8283
763	0,5 A_02_SLU_10	Combination	-4,505	-2,63	-21,682	10,2541	3,0101	-0,6996
763	1 A_02_SLU_10	Combination	-4,505	0,626	-21,682	10,2541	13,8511	-0,1987
763	1 A_02_SLU_10	Combination	-4,505	0,626	-21,682	10,2541	13,8511	-0,1987
763	1,5 A_02_SLU_10	Combination	-4,505	3,881	-21,682	10,2541	24,6922	-1,3255
763	2 A_02_SLU_10	Combination	-4,505	7,137	-21,682	10,2541	35,5333	-4,0801
763	2 A_02_SLU_10	Combination	-4,505	7,137	-21,682	10,2541	35,5333	-4,0801
763	2,15 A_02_SLU_10	Combination	-4,505	8,114	-21,682	10,2541	38,7856	-5,2238
763	0 COMBO_Dead	Combination	-1,387	-4,485	0,402	7,2263	0,6644	0,3024
763	0,5 COMBO_Dead	Combination	-1,387	-1,237	0,402	7,2263	0,4636	1,7328
763	1 COMBO_Dead	Combination	-1,387	2,01	0,402	7,2263	0,2628	1,5395
763	1 COMBO_Dead	Combination	-1,387	2,01	0,402	7,2263	0,2628	1,5395
763	1,5 COMBO_Dead	Combination	-1,387	5,258	0,402	7,2263	0,062	-0,2776
763	2 COMBO_Dead	Combination	-1,387	8,505	0,402	7,2263	-0,1388	-3,7184
763	2 COMBO_Dead	Combination	-1,387	8,505	0,402	7,2263	-0,1388	-3,7184
763	2,15 COMBO_Dead	Combination	-1,387	9,48	0,402	7,2263	-0,199	-5,0673
763	0 COMBO_Permanenti	Combination	-0,134	-1,676	0,38	3,1408	-0,3762	-0,195
763	0,5 COMBO_Permanenti	Combination	-0,134	-0,401	0,38	3,1408	-0,5663	0,3243
763	1 COMBO_Permanenti	Combination	-0,134	0,874	0,38	3,1408	-0,7563	0,206
763	1 COMBO_Permanenti	Combination	-0,134	0,874	0,38	3,1408	-0,7563	0,206
763	1,5 COMBO_Permanenti	Combination	-0,134	2,149	0,38	3,1408	-0,9464	-0,5498
763	2 COMBO_Permanenti	Combination	-0,134	3,424	0,38	3,1408	-1,1365	-1,9431
763	2 COMBO_Permanenti	Combination	-0,134	3,424	0,38	3,1408	-1,1365	-1,9431
763	2,15 COMBO_Permanenti	Combination	-0,134	3,807	0,38	3,1408	-1,1935	-2,4854
763	0 COMBO1_MOBILI	Combination	12,904	15,338	-5,496	45,3869	21,3335	21,6324

763	0,5 COMBO1_MOBILI	Combination	12,904	69,539	-5,496	46,395	27,49	50,8148
763	1 COMBO1_MOBILI	Combination	12,904	123,74	-5,496	47,403	33,6465	79,9971
763	1 COMBO1_MOBILI	Combination	12,904	123,74	-5,496	47,403	33,6465	79,9971
763	1,5 COMBO1_MOBILI	Combination	12,904	191,574	-5,496	59,0116	40,0353	47,4885
763	2 COMBO1_MOBILI	Combination	12,904	259,409	-5,496	70,6202	46,4242	14,9799
763	2 COMBO1_MOBILI	Combination	12,904	259,409	-5,496	70,6202	46,4242	14,9799
763	2,15 COMBO1_MOBILI	Combination	12,904	259,894	-5,496	70,797	48,9232	10,3949
763	0 COMBO1_MOBILI	Combination	-68,446	-111,712	-19,526	-24,966	-18,6424	-44,1819
763	0,5 COMBO1_MOBILI	Combination	-68,446	-82,745	-19,526	-26,2982	-12,2708	-26,8853
763	1 COMBO1_MOBILI	Combination	-68,446	-53,777	-19,526	-27,6304	-5,8991	-9,5888
763	1 COMBO1_MOBILI	Combination	-68,446	-53,777	-19,526	-27,6304	-5,8991	-9,5888
763	1,5 COMBO1_MOBILI	Combination	-68,446	-29,76	-19,526	-38,9965	-0,2364	-33,5299
763	2 COMBO1_MOBILI	Combination	-68,446	-5,743	-19,526	-50,3625	5,4262	-57,4711
763	2 COMBO1_MOBILI	Combination	-68,446	-5,743	-19,526	-50,3625	5,4262	-57,4711
763	2,15 COMBO1_MOBILI	Combination	-68,446	-4,092	-19,526	-50,3517	6,7332	-88,8674
763	0 COMBO2_MOBILI	Combination	8,886	10,559	-7,161	28,8598	15,8229	13,8214
763	0,5 COMBO2_MOBILI	Combination	8,886	45,525	-7,161	29,5723	23,9499	34,4433
763	1 COMBO2_MOBILI	Combination	8,886	80,492	-7,161	30,2848	32,0769	55,0652
763	1 COMBO2_MOBILI	Combination	8,886	80,492	-7,161	30,2848	32,0769	55,0652
763	1,5 COMBO2_MOBILI	Combination	8,886	184,753	-7,161	47,6218	40,308	37,1018
763	2 COMBO2_MOBILI	Combination	8,886	289,015	-7,161	64,9587	48,5392	19,1385
763	2 COMBO2_MOBILI	Combination	8,886	289,015	-7,161	64,9587	48,5392	19,1385
763	2,15 COMBO2_MOBILI	Combination	8,886	290,763	-7,161	65,5953	51,3605	11,7294
763	0 COMBO2_MOBILI	Combination	-50,185	-77,25	-20,626	-20,951	-17,3964	-32,1152
763	0,5 COMBO2_MOBILI	Combination	-50,185	-59,16	-20,626	-21,7477	-11,6014	-20,8475
763	1 COMBO2_MOBILI	Combination	-50,185	-41,069	-20,626	-22,5444	-5,8064	-9,5799
763	1 COMBO2_MOBILI	Combination	-50,185	-41,069	-20,626	-22,5444	-5,8064	-9,5799
763	1,5 COMBO2_MOBILI	Combination	-50,185	-24,213	-20,626	-40,1305	-0,4378	-25,3367
763	2 COMBO2_MOBILI	Combination	-50,185	-7,356	-20,626	-57,7166	4,9309	-41,0936
763	2 COMBO2_MOBILI	Combination	-50,185	-7,356	-20,626	-57,7166	4,9309	-41,0936
763	2,15 COMBO2_MOBILI	Combination	-50,185	-4,878	-20,626	-57,6778	6,3136	-73,1514
763	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

763	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
763	0 COMB_RARA	Combination	1,613	-1,433	2	15,5045	5,1276	4,4545
763	0,5 COMB_RARA	Combination	1,613	11,86	2	15,6912	4,7588	11,1814
763	1 COMB_RARA	Combination	1,613	25,153	2	15,8778	4,3901	16,2805
763	1 COMB_RARA	Combination	1,613	25,153	2	15,8778	4,3901	16,2805
763	1,5 COMB_RARA	Combination	1,613	40,97	2	18,0276	4,0644	8,3275
763	2 COMB_RARA	Combination	1,613	56,788	2	20,1773	3,7387	-1,2531
763	2 COMB_RARA	Combination	1,613	56,788	2	20,1773	3,7387	-1,2531
763	2,15 COMB_RARA	Combination	1,613	57,854	2	20,21	3,7488	-3,4878
763	0 COMB_RARA	Combination	-13,451	-24,961	-0,598	2,4761	-2,2754	-7,7334
763	0,5 COMB_RARA	Combination	-13,451	-16,341	-0,598	2,2294	-2,6043	-3,2076
763	1 COMB_RARA	Combination	-13,451	-7,721	-0,598	1,9827	-2,9332	-0,3095
763	1 COMB_RARA	Combination	-13,451	-7,721	-0,598	1,9827	-2,9332	-0,3095
763	1,5 COMB_RARA	Combination	-13,451	-0,018	-0,598	-0,1221	-3,3934	-6,6759
763	2 COMB_RARA	Combination	-13,451	7,685	-0,598	-2,2269	-3,8535	-14,67
763	2 COMB_RARA	Combination	-13,451	7,685	-0,598	-2,2269	-3,8535	-14,67
763	2,15 COMB_RARA	Combination	-13,451	8,968	-0,598	-2,2249	-4,0642	-21,8697
764	0 DEAD	LinStatic	-0,608	-4,981	-0,379	-9,5708	-0,8761	-2,6421
764	0,425 DEAD	LinStatic	-0,608	-2,937	-0,379	-9,5708	-0,7151	-0,9595
764	0,85 DEAD	LinStatic	-0,608	-0,892	-0,379	-9,5708	-0,554	-0,1459
764	0 PAVIMENTAZIONE	LinStatic	-0,194	-1,751	-0,153	-2,671	-0,3671	-0,8653
764	0,425 PAVIMENTAZIONE	LinStatic	-0,194	-1,028	-0,153	-2,671	-0,302	-0,2748
764	0,85 PAVIMENTAZIONE	LinStatic	-0,194	-0,306	-0,153	-2,671	-0,237	0,0087
764	0 BARRIERA+CORDOLO	LinStatic	0,061	-0,123	-0,146	-0,7294	-0,5403	-0,3741
764	0,425 BARRIERA+CORDOLO	LinStatic	0,061	-0,123	-0,146	-0,7294	-0,4781	-0,3218
764	0,85 BARRIERA+CORDOLO	LinStatic	0,061	-0,123	-0,146	-0,7294	-0,4159	-0,2696

764	0 PARAPETTO	LinStatic	0,187	0,041	0,011	-0,1249	-0,1496	-0,0258
764	0,425 PARAPETTO	LinStatic	0,187	0,041	0,011	-0,1249	-0,1542	-0,0431
764	0,85 PARAPETTO	LinStatic	0,187	0,041	0,011	-0,1249	-0,1588	-0,0604
764	0 QK_MOBILI	LinStatic	-0,16	-0,27	-0,246	-1,9099	-0,2804	-0,3049
764	0,425 QK_MOBILI	LinStatic	-0,16	-0,27	-0,246	-1,9099	-0,176	-0,1903
764	0,85 QK_MOBILI	LinStatic	-0,16	-0,27	-0,246	-1,9099	-0,0717	-0,0756
764	0 QK_FOLLA	LinStatic	1,342	0,136	-0,141	-1,7853	-1,7726	-0,6411
764	0,425 QK_FOLLA	LinStatic	1,342	0,136	-0,141	-1,7853	-1,7126	-0,699
764	0,85 QK_FOLLA	LinStatic	1,342	0,136	-0,141	-1,7853	-1,6525	-0,7568
764	0 PERMANENTI	LinStatic	0,053	-1,833	-0,289	-3,5253	-1,057	-1,2652
764	0,425 PERMANENTI	LinStatic	0,053	-1,11	-0,289	-3,5253	-0,9343	-0,6397
764	0,85 PERMANENTI	LinStatic	0,053	-0,388	-0,289	-3,5253	-0,8117	-0,3213
764	0 Qk_Tandem_1	LinMoving	22,991	10,098	5,153	11,0862	19,2671	9,6629
764	0,425 Qk_Tandem_1	LinMoving	22,991	10,098	5,153	11,0862	17,5915	7,9559
764	0,85 Qk_Tandem_1	LinMoving	22,991	10,098	5,153	11,0862	15,9159	6,2489
764	0 Qk_Tandem_1	LinMoving	-31,606	-24,802	-3,767	-9,8661	-13,0391	-22,9484
764	0,425 Qk_Tandem_1	LinMoving	-31,606	-24,802	-3,767	-9,8661	-12,0288	-16,1831
764	0,85 Qk_Tandem_1	LinMoving	-31,606	-24,802	-3,767	-9,8661	-11,0185	-9,4178
764	0 Qk_Tandem_2	LinMoving	20,499	8,362	4,691	9,5475	21,1025	11,0297
764	0,425 Qk_Tandem_2	LinMoving	20,499	8,362	4,691	9,5475	19,8471	10,2801
764	0,85 Qk_Tandem_2	LinMoving	20,499	8,362	4,691	9,5475	18,5917	9,5306
764	0 Qk_Tandem_2	LinMoving	-34,005	-28,827	-3,472	-17,4783	-10,1906	-23,645
764	0,425 Qk_Tandem_2	LinMoving	-34,005	-28,827	-3,472	-17,4783	-9,5678	-16,2731
764	0,85 Qk_Tandem_2	LinMoving	-34,005	-28,827	-3,472	-17,4783	-8,9451	-8,9012
764	0 FRENATURA	LinStatic	-0,207	-0,068	-2,247	-1,043	-4,1087	-0,0492
764	0,425 FRENATURA	LinStatic	-0,207	-0,068	-2,247	-1,043	-3,1539	-0,0203
764	0,85 FRENATURA	LinStatic	-0,207	-0,068	-2,247	-1,043	-2,1991	0,0087
764	0 VENTO_TR_SC	LinStatic	-0,536	0,109	-5,325	0,4869	-10,2341	0,2227
764	0,425 VENTO_TR_SC	LinStatic	-0,536	0,109	-5,325	0,4869	-7,9709	0,1763
764	0,85 VENTO_TR_SC	LinStatic	-0,536	0,109	-5,325	0,4869	-5,7078	0,13
764	0 VENTO_TR_CA	LinStatic	-0,658	0,14	-7,105	0,8484	-13,67	0,2978
764	0,425 VENTO_TR_CA	LinStatic	-0,658	0,14	-7,105	0,8484	-10,6505	0,2383

764	0,85 VENTO_TR_CA	LinStatic	-0,658	0,14	-7,105	0,8484	-7,6311	0,1788
764	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
764	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
764	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
764	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
764	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
764	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
764	0 Qk_Tandem_1_FQ	LinMoving	16,688	7,303	3,5	6,9824	13,3948	6,9301
764	0,425 Qk_Tandem_1_FQ	LinMoving	16,688	7,303	3,5	6,9824	12,2741	5,6813
764	0,85 Qk_Tandem_1_FQ	LinMoving	16,688	7,303	3,5	6,9824	11,1534	4,4324
764	0 Qk_Tandem_1_FQ	LinMoving	-22,735	-18,019	-2,638	-6,7811	-9,1388	-16,5132
764	0,425 Qk_Tandem_1_FQ	LinMoving	-22,735	-18,019	-2,638	-6,7811	-8,4417	-11,6052
764	0,85 Qk_Tandem_1_FQ	LinMoving	-22,735	-18,019	-2,638	-6,7811	-7,7445	-6,6972
764	0 Qk_Tandem_2_FQ	LinMoving	14,911	6,015	3,238	6,6111	14,4864	7,6458
764	0,425 Qk_Tandem_2_FQ	LinMoving	14,911	6,015	3,238	6,6111	13,624	7,0669
764	0,85 Qk_Tandem_2_FQ	LinMoving	14,911	6,015	3,238	6,6111	12,7615	6,4879
764	0 Qk_Tandem_2_FQ	LinMoving	-24,364	-20,71	-2,396	-11,0065	-7,2211	-17,034
764	0,425 Qk_Tandem_2_FQ	LinMoving	-24,364	-20,71	-2,396	-11,0065	-6,8022	-11,7668
764	0,85 Qk_Tandem_2_FQ	LinMoving	-24,364	-20,71	-2,396	-11,0065	-6,3833	-6,4997
764	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	-0,123	-0,9549	-0,1402	-0,1525
764	0,425 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	-0,123	-0,9549	-0,088	-0,0951
764	0,85 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	-0,123	-0,9549	-0,0358	-0,0378
764	0 FRENATURA_2	LinStatic	-0,023	-0,083	6,185	-1,0664	2,6085	-0,0379
764	0,425 FRENATURA_2	LinStatic	-0,023	-0,083	6,185	-1,0664	-0,02	-0,0025
764	0,85 FRENATURA_2	LinStatic	-0,023	-0,083	6,185	-1,0664	-2,6486	0,0328
764	0 RITIRO	LinStatic	0	0	0	0	0	0
764	0,425 RITIRO	LinStatic	0	0	0	0	0	0
764	0,85 RITIRO	LinStatic	0	0	0	0	0	0
764	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
764	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
764	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
764	0 Distorsioni	LinStatic	0	0	0	0	0	0

764	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
764	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
764	0 A_01_SLU_00	Combination	-0,741	-9,474	-0,945	-18,2086	-2,7683	-5,4647
764	0,425 A_01_SLU_00	Combination	-0,741	-5,63	-0,945	-18,2086	-2,3669	-2,2549
764	0,85 A_01_SLU_00	Combination	-0,741	-1,786	-0,945	-18,2086	-1,9654	-0,6789
764	0 A_01_SLU_01	Combination	30,91	4,25	-7,32	-6,9714	-4,401	6,7429
764	0,425 A_01_SLU_01	Combination	30,91	8,094	-7,32	-6,9714	-0,5958	7,6091
764	0,85 A_01_SLU_01	Combination	30,91	11,938	-7,32	-6,9714	3,2094	6,8416
764	0 A_01_SLU_01	Combination	-42,797	-42,866	-19,361	-35,2569	-48,0144	-37,2824
764	0,425 A_01_SLU_01	Combination	-42,797	-39,022	-19,361	-35,2569	-40,5832	-24,9785
764	0,85 A_01_SLU_01	Combination	-42,797	-35,178	-19,361	-35,2569	-33,1519	-14,3084
764	0 A_01_SLU_02	Combination	24,702	1,653	-12,23	-11,7395	-16,2932	4,2253
764	0,425 A_01_SLU_02	Combination	24,702	5,497	-12,23	-11,7395	-10,5451	5,4887
764	0,85 A_01_SLU_02	Combination	24,702	9,341	-12,23	-11,7395	-4,7971	5,1183
764	0 A_01_SLU_02	Combination	-34,433	-36,331	-21,437	-32,3847	-50,0936	-30,9397
764	0,425 A_01_SLU_02	Combination	-34,433	-32,487	-21,437	-32,3847	-41,6188	-20,4411
764	0,85 A_01_SLU_02	Combination	-34,433	-28,643	-21,437	-32,3847	-33,1441	-11,5762
764	0 A_01_SLU_03	Combination	24,015	1,855	-19,632	-10,1999	-30,6428	4,6072
764	0,425 A_01_SLU_03	Combination	24,015	5,699	-19,632	-10,1999	-21,7489	5,7847
764	0,85 A_01_SLU_03	Combination	24,015	9,543	-19,632	-10,1999	-12,8549	5,3285
764	0 A_01_SLU_03	Combination	-35,12	-36,129	-28,839	-30,8451	-64,4432	-30,5578
764	0,425 A_01_SLU_03	Combination	-35,12	-32,285	-28,839	-30,8451	-52,8225	-20,145
764	0,85 A_01_SLU_03	Combination	-35,12	-28,441	-28,839	-30,8451	-41,2019	-11,366
764	0 A_01_SLU_04	Combination	32,095	3,998	5,469	-8,4986	20,205	6,207
764	0,425 A_01_SLU_04	Combination	32,095	7,842	5,469	-8,4986	18,5752	7,1803
764	0,85 A_01_SLU_04	Combination	32,095	11,686	5,469	-8,4986	16,9455	6,5198
764	0 A_01_SLU_04	Combination	-41,611	-43,118	-6,573	-36,7841	-23,4085	-37,8184
764	0,425 A_01_SLU_04	Combination	-41,611	-39,274	-6,573	-36,7841	-21,4122	-25,4074
764	0,85 A_01_SLU_04	Combination	-41,611	-35,43	-6,573	-36,7841	-19,4159	-14,6302
764	0 A_01_SLU_05	Combination	-2,716	-9,054	-22,258	-15,6633	-43,7782	-4,5714
764	0,425 A_01_SLU_05	Combination	-2,716	-5,21	-22,258	-15,6633	-34,3185	-1,5401
764	0,85 A_01_SLU_05	Combination	-2,716	-1,366	-22,258	-15,6633	-24,8588	-0,1426

764	0 A_01_SLU_06	Combination	31,096	6,91	-7,043	-1,859	-3,5658	8,3003
764	0,425 A_01_SLU_06	Combination	31,096	9,677	-7,043	-1,859	0,1217	8,2648
764	0,85 A_01_SLU_06	Combination	31,096	12,444	-7,043	-1,859	3,8092	7,0533
764	0 A_01_SLU_06	Combination	-42,61	-40,206	-19,084	-30,1445	-47,1792	-35,725
764	0,425 A_01_SLU_06	Combination	-42,61	-37,439	-19,084	-30,1445	-39,8657	-24,3228
764	0,85 A_01_SLU_06	Combination	-42,61	-34,671	-19,084	-30,1445	-32,5522	-14,0967
764	0 A_01_SLU_07	Combination	24,888	4,313	-11,953	-6,627	-15,458	5,7827
764	0,425 A_01_SLU_07	Combination	24,888	7,08	-11,953	-6,627	-9,8277	6,1444
764	0,85 A_01_SLU_07	Combination	24,888	9,847	-11,953	-6,627	-4,1974	5,33
764	0 A_01_SLU_07	Combination	-34,247	-33,671	-21,16	-27,2723	-49,2584	-29,3824
764	0,425 A_01_SLU_07	Combination	-34,247	-30,904	-21,16	-27,2723	-40,9014	-19,7854
764	0,85 A_01_SLU_07	Combination	-34,247	-28,137	-21,16	-27,2723	-32,5443	-11,3645
764	0 A_01_SLU_08	Combination	24,201	4,515	-19,355	-5,0875	-29,8077	6,1646
764	0,425 A_01_SLU_08	Combination	24,201	7,282	-19,355	-5,0875	-21,0314	6,4404
764	0,85 A_01_SLU_08	Combination	24,201	10,049	-19,355	-5,0875	-12,2552	5,5402
764	0 A_01_SLU_08	Combination	-34,933	-33,469	-28,562	-25,7327	-63,6081	-29,0005
764	0,425 A_01_SLU_08	Combination	-34,933	-30,702	-28,562	-25,7327	-52,1051	-19,4893
764	0,85 A_01_SLU_08	Combination	-34,933	-27,935	-28,562	-25,7327	-40,6021	-11,1543
764	0 A_01_SLU_09	Combination	32,282	6,658	5,746	-3,3861	21,0401	7,7643
764	0,425 A_01_SLU_09	Combination	32,282	9,425	5,746	-3,3861	19,2926	7,8359
764	0,85 A_01_SLU_09	Combination	32,282	12,192	5,746	-3,3861	17,5452	6,7315
764	0 A_01_SLU_09	Combination	-41,425	-40,458	-6,296	-31,6717	-22,5733	-36,261
764	0,425 A_01_SLU_09	Combination	-41,425	-37,691	-6,296	-31,6717	-20,6947	-24,7517
764	0,85 A_01_SLU_09	Combination	-41,425	-34,923	-6,296	-31,6717	-18,8162	-14,4185
764	0 A_01_SLU_10	Combination	-2,53	-6,394	-21,981	-10,5509	-42,943	-3,014
764	0,425 A_01_SLU_10	Combination	-2,53	-3,627	-21,981	-10,5509	-33,601	-0,8844
764	0,85 A_01_SLU_10	Combination	-2,53	-0,86	-21,981	-10,5509	-24,259	0,0691
764	0 A_02_SLU_01	Combination	27,546	1,906	-7,942	-9,0486	-1,9232	8,5881
764	0,425 A_02_SLU_01	Combination	27,546	5,75	-7,942	-9,0486	2,4493	10,7469
764	0,85 A_02_SLU_01	Combination	27,546	9,595	-7,942	-9,0486	6,8219	11,2719
764	0 A_02_SLU_01	Combination	-46,035	-48,299	-18,963	-45,5335	-44,1689	-38,2228
764	0,425 A_02_SLU_01	Combination	-46,035	-44,455	-18,963	-45,5335	-37,2609	-25,1

764	0,85 A_02_SLU_01	Combination	-46,035	-40,611	-18,963	-45,5335	-30,3529	-13,611
764	0 A_02_SLU_02	Combination	22,31	-0,302	0,024	-12,3316	-4,58	5,3157
764	0,425 A_02_SLU_02	Combination	22,31	3,542	0,024	-12,3316	-3,8196	7,5936
764	0,85 A_02_SLU_02	Combination	22,31	7,386	0,024	-12,3316	-3,0592	8,2378
764	0 A_02_SLU_02	Combination	-36,602	-40,39	-8,427	-38,758	-37,1413	-31,7041
764	0,425 A_02_SLU_02	Combination	-36,602	-36,546	-8,427	-38,758	-34,4589	-20,657
764	0,85 A_02_SLU_02	Combination	-36,602	-32,702	-8,427	-38,758	-31,7765	-11,2436
764	0 A_02_SLU_03	Combination	21,532	-0,093	-11,594	-10,7802	-22,2882	5,692
764	0,425 A_02_SLU_03	Combination	21,532	3,751	-11,594	-10,7802	-16,5902	7,8808
764	0,85 A_02_SLU_03	Combination	21,532	7,595	-11,594	-10,7802	-10,8923	8,4359
764	0 A_02_SLU_03	Combination	-37,38	-40,181	-20,045	-37,2067	-54,8495	-31,3278
764	0,425 A_02_SLU_03	Combination	-37,38	-36,337	-20,045	-37,2067	-47,2295	-20,3698
764	0,85 A_02_SLU_03	Combination	-37,38	-32,493	-20,045	-37,2067	-39,6095	-11,0455
764	0 A_02_SLU_04	Combination	28,731	1,654	4,846	-10,5757	22,6828	8,0521
764	0,425 A_02_SLU_04	Combination	28,731	5,498	4,846	-10,5757	21,6203	10,318
764	0,85 A_02_SLU_04	Combination	28,731	9,343	4,846	-10,5757	20,5579	10,9501
764	0 A_02_SLU_04	Combination	-44,85	-48,551	-6,175	-47,0606	-19,5629	-38,7588
764	0,425 A_02_SLU_04	Combination	-44,85	-44,707	-6,175	-47,0606	-18,0899	-25,5289
764	0,85 A_02_SLU_04	Combination	-44,85	-40,863	-6,175	-47,0606	-16,6169	-13,9328
764	0 A_02_SLU_05	Combination	-2,716	-9,054	-22,258	-15,6633	-43,7782	-4,5714
764	0,425 A_02_SLU_05	Combination	-2,716	-5,21	-22,258	-15,6633	-34,3185	-1,5401
764	0,85 A_02_SLU_05	Combination	-2,716	-1,366	-22,258	-15,6633	-24,8588	-0,1426
764	0 A_02_SLU_06	Combination	27,732	4,566	-7,666	-3,9361	-1,088	10,1454
764	0,425 A_02_SLU_06	Combination	27,732	7,334	-7,666	-3,9361	3,1668	11,4026
764	0,85 A_02_SLU_06	Combination	27,732	10,101	-7,666	-3,9361	7,4216	11,4836
764	0 A_02_SLU_06	Combination	-45,849	-45,639	-18,686	-40,421	-43,3337	-36,6654
764	0,425 A_02_SLU_06	Combination	-45,849	-42,872	-18,686	-40,421	-36,5434	-24,4443
764	0,85 A_02_SLU_06	Combination	-45,849	-40,105	-18,686	-40,421	-29,7531	-13,3993
764	0 A_02_SLU_07	Combination	22,497	2,358	0,301	-7,2191	-3,7448	6,8731
764	0,425 A_02_SLU_07	Combination	22,497	5,125	0,301	-7,2191	-3,1022	8,2493
764	0,85 A_02_SLU_07	Combination	22,497	7,892	0,301	-7,2191	-2,4595	8,4495
764	0 A_02_SLU_07	Combination	-36,416	-37,73	-8,15	-33,6455	-36,3062	-30,1467

764	0,425 A_02_SLU_07	Combination	-36,416	-34,963	-8,15	-33,6455	-33,7415	-20,0013
764	0,85 A_02_SLU_07	Combination	-36,416	-32,196	-8,15	-33,6455	-31,1768	-11,0319
764	0 A_02_SLU_08	Combination	21,718	2,567	-11,317	-5,6678	-21,453	7,2494
764	0,425 A_02_SLU_08	Combination	21,718	5,334	-11,317	-5,6678	-15,8728	8,5365
764	0,85 A_02_SLU_08	Combination	21,718	8,102	-11,317	-5,6678	-10,2925	8,6476
764	0 A_02_SLU_08	Combination	-37,194	-37,521	-19,768	-32,0942	-54,0144	-29,7704
764	0,425 A_02_SLU_08	Combination	-37,194	-34,754	-19,768	-32,0942	-46,5121	-19,7141
764	0,85 A_02_SLU_08	Combination	-37,194	-31,986	-19,768	-32,0942	-39,0098	-10,8338
764	0 A_02_SLU_09	Combination	28,917	4,314	5,123	-5,4633	23,5179	9,6094
764	0,425 A_02_SLU_09	Combination	28,917	7,082	5,123	-5,4633	22,3378	10,9737
764	0,85 A_02_SLU_09	Combination	28,917	9,849	5,123	-5,4633	21,1576	11,1618
764	0 A_02_SLU_09	Combination	-44,664	-45,891	-5,898	-41,9482	-18,7278	-37,2014
764	0,425 A_02_SLU_09	Combination	-44,664	-43,124	-5,898	-41,9482	-17,3725	-24,8732
764	0,85 A_02_SLU_09	Combination	-44,664	-40,357	-5,898	-41,9482	-16,0171	-13,7211
764	0 A_02_SLU_10	Combination	-2,53	-6,394	-21,981	-10,5509	-42,943	-3,014
764	0,425 A_02_SLU_10	Combination	-2,53	-3,627	-21,981	-10,5509	-33,601	-0,8844
764	0,85 A_02_SLU_10	Combination	-2,53	-0,86	-21,981	-10,5509	-24,259	0,0691
764	0 COMBO_Dead	Combination	-0,821	-6,725	-0,512	-12,9206	-1,1828	-3,5669
764	0,425 COMBO_Dead	Combination	-0,821	-3,965	-0,512	-12,9206	-0,9654	-1,2954
764	0,85 COMBO_Dead	Combination	-0,821	-1,204	-0,512	-12,9206	-0,7479	-0,197
764	0 COMBO_Permanenti	Combination	0,08	-2,749	-0,433	-5,288	-1,5855	-1,8978
764	0,425 COMBO_Permanenti	Combination	0,08	-1,666	-0,433	-5,288	-1,4015	-0,9595
764	0,85 COMBO_Permanenti	Combination	0,08	-0,582	-0,433	-5,288	-1,2175	-0,4819
764	0 COMBO1_MOBILI	Combination	31,651	13,724	-6,375	11,2372	-1,6327	12,2076
764	0,425 COMBO1_MOBILI	Combination	31,651	13,724	-6,375	11,2372	1,7711	9,864
764	0,85 COMBO1_MOBILI	Combination	31,651	13,724	-6,375	11,2372	5,1749	7,5205
764	0 COMBO1_MOBILI	Combination	-42,055	-33,391	-18,417	-17,0484	-45,2461	-31,8177
764	0,425 COMBO1_MOBILI	Combination	-42,055	-33,391	-18,417	-17,0484	-38,2163	-22,7236
764	0,85 COMBO1_MOBILI	Combination	-42,055	-33,391	-18,417	-17,0484	-31,1865	-13,6295
764	0 COMBO2_MOBILI	Combination	28,287	11,381	-6,998	9,16	0,8451	14,0527
764	0,425 COMBO2_MOBILI	Combination	28,287	11,381	-6,998	9,16	4,8162	13,0018
764	0,85 COMBO2_MOBILI	Combination	28,287	11,381	-6,998	9,16	8,7873	11,9508

764	0 COMBO2_MOBILI	Combination	-45,294	-38,825	-18,018	-27,3249	-41,4006	-32,7581
764	0,425 COMBO2_MOBILI	Combination	-45,294	-38,825	-18,018	-27,3249	-34,894	-22,8451
764	0,85 COMBO2_MOBILI	Combination	-45,294	-38,825	-18,018	-27,3249	-28,3874	-12,9321
764	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
764	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
764	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
764	0 COMB_RARA	Combination	5,489	-4,323	0,524	-11,2484	2,3704	-1,7281
764	0,425 COMB_RARA	Combination	5,489	-1,556	0,524	-11,2484	2,2763	0,1674
764	0,85 COMB_RARA	Combination	5,489	1,211	0,524	-11,2484	2,1822	0,8869
764	0 COMB_RARA	Combination	-8,161	-13,048	-1,706	-16,4865	-5,7062	-9,8809
764	0,425 COMB_RARA	Combination	-8,161	-10,281	-1,706	-16,4865	-5,1288	-5,8673
764	0,85 COMB_RARA	Combination	-8,161	-7,514	-1,706	-16,4865	-4,5514	-3,0297
765	0 DEAD	LinStatic	0	-6,409	-4,547E-13	-6,2331	-2,274E-13	-3,3276
765	0,45 DEAD	LinStatic	0	-4,245	-4,547E-13	-6,2331	-2,274E-14	-0,9304
765	0,9 DEAD	LinStatic	0	-2,08	-4,547E-13	-6,2331	1,819E-13	0,4925
765	1,35 DEAD	LinStatic	0	0,085	-4,547E-13	-6,2331	3,865E-13	0,9411
765	1,8 DEAD	LinStatic	0	2,25	-4,547E-13	-6,2331	5,912E-13	0,4155
765	0 PAVIMENTAZIONE	LinStatic	0	-2,272	0	-1,7527	-2,842E-14	-1,277
765	0,45 PAVIMENTAZIONE	LinStatic	0	-1,507	0	-1,7527	-2,842E-14	-0,4267
765	0,9 PAVIMENTAZIONE	LinStatic	0	-0,742	0	-1,7527	-2,842E-14	0,0794
765	1,35 PAVIMENTAZIONE	LinStatic	0	0,023	0	-1,7527	-2,842E-14	0,2412
765	1,8 PAVIMENTAZIONE	LinStatic	0	0,788	0	-1,7527	-2,842E-14	0,0588
765	0 BARRIERA+CORDOLO	LinStatic	0	0,037	0	-0,6036	0	0,1481
765	0,45 BARRIERA+CORDOLO	LinStatic	0	0,037	0	-0,6036	0	0,1312
765	0,9 BARRIERA+CORDOLO	LinStatic	0	0,037	0	-0,6036	0	0,1144
765	1,35 BARRIERA+CORDOLO	LinStatic	0	0,037	0	-0,6036	0	0,0975
765	1,8 BARRIERA+CORDOLO	LinStatic	0	0,037	0	-0,6036	0	0,0807
765	0 PARAPETTO	LinStatic	0	-0,2	0	-0,1779	0	-0,3555
765	0,45 PARAPETTO	LinStatic	0	-0,2	0	-0,1779	0	-0,2655
765	0,9 PARAPETTO	LinStatic	0	-0,2	0	-0,1779	0	-0,1755
765	1,35 PARAPETTO	LinStatic	0	-0,2	0	-0,1779	0	-0,0854
765	1,8 PARAPETTO	LinStatic	0	-0,2	0	-0,1779	0	0,0046

765	0 QK_MOBILI	LinStatic	0	-0,206	2,842E-14	-1,7833	0	-0,2497
765	0,45 QK_MOBILI	LinStatic	0	-0,206	2,842E-14	-1,7833	-1,279E-14	-0,1568
765	0,9 QK_MOBILI	LinStatic	0	-0,206	2,842E-14	-1,7833	-2,558E-14	-0,0639
765	1,35 QK_MOBILI	LinStatic	0	-0,206	2,842E-14	-1,7833	-3,837E-14	0,0291
765	1,8 QK_MOBILI	LinStatic	0	-0,206	2,842E-14	-1,7833	-5,116E-14	0,122
765	0 QK_FOLLA	LinStatic	0	-4,811	0	-1,9761	-1,137E-13	-2,8052
765	0,45 QK_FOLLA	LinStatic	0	-3,078	0	-1,9761	-1,137E-13	-1,0301
765	0,9 QK_FOLLA	LinStatic	0	-1,346	0	-1,9761	-1,137E-13	-0,0346
765	1,35 QK_FOLLA	LinStatic	0	0,387	0	-1,9761	-1,137E-13	0,1812
765	1,8 QK_FOLLA	LinStatic	0	2,119	0	-1,9761	-1,137E-13	-0,3825
765	0 PERMANENTI	LinStatic	0	-2,435	0	-2,5342	0	-1,4844
765	0,45 PERMANENTI	LinStatic	0	-1,67	0	-2,5342	0	-0,5609
765	0,9 PERMANENTI	LinStatic	0	-0,905	0	-2,5342	0	0,0183
765	1,35 PERMANENTI	LinStatic	0	-0,14	0	-2,5342	0	0,2533
765	1,8 PERMANENTI	LinStatic	0	0,625	0	-2,5342	0	0,1441
765	0 Qk_Tandem_1	LinMoving	0	3,278	0	10,411	0	5,3776
765	0,45 Qk_Tandem_1	LinMoving	0	3,278	0	10,411	0	4,3285
765	0,9 Qk_Tandem_1	LinMoving	0	3,278	0	10,411	0	3,2794
765	1,35 Qk_Tandem_1	LinMoving	0	3,278	0	10,411	0	2,2303
765	1,8 Qk_Tandem_1	LinMoving	0	3,278	0	10,411	0	1,1812
765	0 Qk_Tandem_1	LinMoving	0	-4,602	0	-3,4652	0	-7,6251
765	0,45 Qk_Tandem_1	LinMoving	0	-4,602	0	-3,4652	0	-5,9616
765	0,9 Qk_Tandem_1	LinMoving	0	-4,602	0	-3,4652	0	-4,298
765	1,35 Qk_Tandem_1	LinMoving	0	-4,602	0	-3,4652	0	-2,6344
765	1,8 Qk_Tandem_1	LinMoving	0	-4,602	0	-3,4652	0	-0,9709
765	0 Qk_Tandem_2	LinMoving	0	1,894	0	5,5632	0	3,2492
765	0,45 Qk_Tandem_2	LinMoving	0	1,894	0	5,5632	0	2,7821
765	0,9 Qk_Tandem_2	LinMoving	0	1,894	0	5,5632	0	2,3149
765	1,35 Qk_Tandem_2	LinMoving	0	1,894	0	5,5632	0	1,8477
765	1,8 Qk_Tandem_2	LinMoving	0	1,894	0	5,5632	0	1,3806
765	0 Qk_Tandem_2	LinMoving	0	-4,877	0	-7,2503	0	-8,0273
765	0,45 Qk_Tandem_2	LinMoving	0	-4,877	0	-7,2503	0	-6,1965

765	0,9 Qk_Tandem_2	LinMoving	0	-4,877	0	-7,2503	0	-4,3656
765	1,35 Qk_Tandem_2	LinMoving	0	-4,877	0	-7,2503	0	-2,5347
765	1,8 Qk_Tandem_2	LinMoving	0	-4,877	0	-7,2503	0	-0,7039
765	0 FRENATURA	LinStatic	0	-0,081	3,638E-12	-0,5604	5,457E-12	0,4504
765	0,45 FRENATURA	LinStatic	0	-0,081	3,638E-12	-0,5604	3,82E-12	0,4866
765	0,9 FRENATURA	LinStatic	0	-0,081	3,638E-12	-0,5604	2,183E-12	0,5229
765	1,35 FRENATURA	LinStatic	0	-0,081	3,638E-12	-0,5604	5,457E-13	0,5592
765	1,8 FRENATURA	LinStatic	0	-0,081	3,638E-12	-0,5604	-1,091E-12	0,5954
765	0 VENTO_TR_SC	LinStatic	0	0,107	0	0,4425	0	0,1599
765	0,45 VENTO_TR_SC	LinStatic	0	0,107	0	0,4425	0	0,1117
765	0,9 VENTO_TR_SC	LinStatic	0	0,107	0	0,4425	0	0,0635
765	1,35 VENTO_TR_SC	LinStatic	0	0,107	0	0,4425	0	0,0153
765	1,8 VENTO_TR_SC	LinStatic	0	0,107	0	0,4425	0	-0,0328
765	0 VENTO_TR_CA	LinStatic	0	0,178	1,421E-14	0,7892	0	0,2643
765	0,45 VENTO_TR_CA	LinStatic	0	0,178	1,421E-14	0,7892	-6,395E-15	0,1844
765	0,9 VENTO_TR_CA	LinStatic	0	0,178	1,421E-14	0,7892	-1,279E-14	0,1045
765	1,35 VENTO_TR_CA	LinStatic	0	0,178	1,421E-14	0,7892	-1,918E-14	0,0246
765	1,8 VENTO_TR_CA	LinStatic	0	0,178	1,421E-14	0,7892	-2,558E-14	-0,0553
765	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
765	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
765	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
765	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
765	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
765	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
765	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
765	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
765	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
765	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
765	0 Qk_Tandem_1_FQ	LinMoving	0	2,15	0	6,0436	0	3,4479
765	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,15	0	6,0436	0	2,7768
765	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,15	0	6,0436	0	2,1057
765	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,15	0	6,0436	0	1,4346

765	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,15	0	6,0436	0	0,7635
765	0 Qk_Tandem_1_FQ	LinMoving	0	-3,316	0	-2,2484	0	-5,5079
765	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,316	0	-2,2484	0	-4,2981
765	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,316	0	-2,2484	0	-3,0884
765	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,316	0	-2,2484	0	-1,8786
765	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,316	0	-2,2484	0	-0,6689
765	0 Qk_Tandem_2_FQ	LinMoving	0	1,328	0	3,6249	0	2,2063
765	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,328	0	3,6249	0	1,8638
765	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,328	0	3,6249	0	1,5213
765	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,328	0	3,6249	0	1,1787
765	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,328	0	3,6249	0	0,8362
765	0 Qk_Tandem_2_FQ	LinMoving	0	-3,395	0	-4,1819	0	-5,6566
765	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,395	0	-4,1819	0	-4,368
765	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,395	0	-4,1819	0	-3,0795
765	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,395	0	-4,1819	0	-1,7909
765	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,395	0	-4,1819	0	-0,5024
765	0 QK_MOBILI_FQ	LinStatic	0	-0,103	1,421E-14	-0,8916	0	-0,1249
765	0,45 QK_MOBILI_FQ	LinStatic	0	-0,103	1,421E-14	-0,8916	-6,395E-15	-0,0784
765	0,9 QK_MOBILI_FQ	LinStatic	0	-0,103	1,421E-14	-0,8916	-1,279E-14	-0,0319
765	1,35 QK_MOBILI_FQ	LinStatic	0	-0,103	1,421E-14	-0,8916	-1,918E-14	0,0145
765	1,8 QK_MOBILI_FQ	LinStatic	0	-0,103	1,421E-14	-0,8916	-2,558E-14	0,061
765	0 FRENATURA_2	LinStatic	0	-0,092	0	-0,5572	0	0,4321
765	0,45 FRENATURA_2	LinStatic	0	-0,092	0	-0,5572	0	0,4733
765	0,9 FRENATURA_2	LinStatic	0	-0,092	0	-0,5572	0	0,5145
765	1,35 FRENATURA_2	LinStatic	0	-0,092	0	-0,5572	0	0,5557
765	1,8 FRENATURA_2	LinStatic	0	-0,092	0	-0,5572	0	0,5969
765	0 RITIRO	LinStatic	0	0	0	0	0	0
765	0,45 RITIRO	LinStatic	0	0	0	0	0	0
765	0,9 RITIRO	LinStatic	0	0	0	0	0	0
765	1,35 RITIRO	LinStatic	0	0	0	0	0	0
765	1,8 RITIRO	LinStatic	0	0	0	0	0	0
765	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

765	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
765	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
765	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
765	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
765	0 Distorsioni	LinStatic	0	0	0	0	0	0
765	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
765	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
765	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
765	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
765	0 A_01_SLU_00	Combination	0	-12,305	-6,139E-13	-12,2161	-3,07E-13	-6,7189
765	0,45 A_01_SLU_00	Combination	0	-8,235	-6,139E-13	-12,2161	-3,07E-14	-2,0975
765	0,9 A_01_SLU_00	Combination	0	-4,164	-6,139E-13	-12,2161	2,456E-13	0,6923
765	1,35 A_01_SLU_00	Combination	0	-0,094	-6,139E-13	-12,2161	5,218E-13	1,6505
765	1,8 A_01_SLU_00	Combination	0	3,976	-6,139E-13	-12,2161	7,981E-13	0,7771
765	0 A_01_SLU_01	Combination	0	-15,056	-5,5E-13	-2,1122	-4,775E-13	-3,5282
765	0,45 A_01_SLU_01	Combination	0	-8,387	-5,5E-13	-2,1122	-2,3E-13	2,3212
765	0,9 A_01_SLU_01	Combination	0	-1,718	-5,5E-13	-2,1122	1,748E-14	5,1695
765	1,35 A_01_SLU_01	Combination	0	4,951	-5,5E-13	-2,1122	2,65E-13	5,0168
765	1,8 A_01_SLU_01	Combination	0	11,62	-5,5E-13	-2,1122	5,124E-13	1,863
765	0 A_01_SLU_01	Combination	0	-25,693	-5,5E-13	-20,8452	-4,775E-13	-21,0819
765	0,45 A_01_SLU_01	Combination	0	-19,024	-5,5E-13	-20,8452	-2,3E-13	-11,5704
765	0,9 A_01_SLU_01	Combination	0	-12,355	-5,5E-13	-20,8452	1,748E-14	-5,06
765	1,35 A_01_SLU_01	Combination	0	-5,686	-5,5E-13	-20,8452	2,65E-13	-1,5506
765	1,8 A_01_SLU_01	Combination	0	0,983	-5,5E-13	-20,8452	5,124E-13	-1,0423
765	0 A_01_SLU_02	Combination	0	-16,237	4,888E-12	-6,7387	7,708E-12	-4,772
765	0,45 A_01_SLU_02	Combination	0	-9,568	4,888E-12	-6,7387	5,508E-12	1,4787
765	0,9 A_01_SLU_02	Combination	0	-2,9	4,888E-12	-6,7387	3,309E-12	4,7283
765	1,35 A_01_SLU_02	Combination	0	3,769	4,888E-12	-6,7387	1,109E-12	4,9769
765	1,8 A_01_SLU_02	Combination	0	10,438	4,888E-12	-6,7387	-1,09E-12	2,2244
765	0 A_01_SLU_02	Combination	0	-24,436	4,888E-12	-19,1767	7,708E-12	-18,2057
765	0,45 A_01_SLU_02	Combination	0	-17,767	4,888E-12	-19,1767	5,508E-12	-9,1337
765	0,9 A_01_SLU_02	Combination	0	-11,098	4,888E-12	-19,1767	3,309E-12	-3,0628

765	1,35 A_01_SLU_02	Combination	0	-4,429	4,888E-12	-19,1767	1,109E-12	0,0071
765	1,8 A_01_SLU_02	Combination	0	2,24	4,888E-12	-19,1767	-1,09E-12	0,0759
765	0 A_01_SLU_03	Combination	0	-15,984	3,086E-12	-5,5114	4,979E-12	-4,68
765	0,45 A_01_SLU_03	Combination	0	-9,315	3,086E-12	-5,5114	3,591E-12	1,4566
765	0,9 A_01_SLU_03	Combination	0	-2,646	3,086E-12	-5,5114	2,202E-12	4,5922
765	1,35 A_01_SLU_03	Combination	0	4,023	3,086E-12	-5,5114	8,135E-13	4,7268
765	1,8 A_01_SLU_03	Combination	0	10,692	3,086E-12	-5,5114	-5,751E-13	1,8603
765	0 A_01_SLU_03	Combination	0	-24,183	3,086E-12	-17,9494	4,979E-12	-18,1137
765	0,45 A_01_SLU_03	Combination	0	-17,514	3,086E-12	-17,9494	3,591E-12	-9,1558
765	0,9 A_01_SLU_03	Combination	0	-10,845	3,086E-12	-17,9494	2,202E-12	-3,1989
765	1,35 A_01_SLU_03	Combination	0	-4,176	3,086E-12	-17,9494	8,135E-13	-0,243
765	1,8 A_01_SLU_03	Combination	0	2,493	3,086E-12	-17,9494	-5,751E-13	-0,2882
765	0 A_01_SLU_04	Combination	0	-15,375	-5,755E-13	-3,5328	-4,775E-13	-4,0039
765	0,45 A_01_SLU_04	Combination	0	-8,706	-5,755E-13	-3,5328	-2,185E-13	1,9893
765	0,9 A_01_SLU_04	Combination	0	-2,037	-5,755E-13	-3,5328	4,05E-14	4,9814
765	1,35 A_01_SLU_04	Combination	0	4,632	-5,755E-13	-3,5328	2,995E-13	4,9725
765	1,8 A_01_SLU_04	Combination	0	11,301	-5,755E-13	-3,5328	5,585E-13	1,9625
765	0 A_01_SLU_04	Combination	0	-26,012	-5,755E-13	-22,2658	-4,775E-13	-21,5576
765	0,45 A_01_SLU_04	Combination	0	-19,343	-5,755E-13	-22,2658	-2,185E-13	-11,9023
765	0,9 A_01_SLU_04	Combination	0	-12,674	-5,755E-13	-22,2658	4,05E-14	-5,2481
765	1,35 A_01_SLU_04	Combination	0	-6,005	-5,755E-13	-22,2658	2,995E-13	-1,5949
765	1,8 A_01_SLU_04	Combination	0	0,664	-5,755E-13	-22,2658	5,585E-13	-0,9428
765	0 A_01_SLU_05	Combination	0	-11,772	-5,713E-13	-9,8484	-3,07E-13	-5,926
765	0,45 A_01_SLU_05	Combination	0	-7,702	-5,713E-13	-9,8484	-4,988E-14	-1,5443
765	0,9 A_01_SLU_05	Combination	0	-3,632	-5,713E-13	-9,8484	2,072E-13	1,0058
765	1,35 A_01_SLU_05	Combination	0	0,438	-5,713E-13	-9,8484	4,643E-13	1,7243
765	1,8 A_01_SLU_05	Combination	0	4,509	-5,713E-13	-9,8484	7,213E-13	0,6112
765	0 A_01_SLU_06	Combination	0	-11,595	-3,908E-13	1,3365	-3,979E-13	-1,6213
765	0,45 A_01_SLU_06	Combination	0	-6,066	-3,908E-13	1,3365	-2,22E-13	2,9273
765	0,9 A_01_SLU_06	Combination	0	-0,538	-3,908E-13	1,3365	-4,619E-14	4,988
765	1,35 A_01_SLU_06	Combination	0	4,991	-3,908E-13	1,3365	1,297E-13	4,5607
765	1,8 A_01_SLU_06	Combination	0	10,52	-3,908E-13	1,3365	3,055E-13	1,6455

765	0 A_01_SLU_06	Combination	0	-22,232	-3,908E-13	-17,3965	-3,979E-13	-19,175
765	0,45 A_01_SLU_06	Combination	0	-16,703	-3,908E-13	-17,3965	-2,22E-13	-10,9643
765	0,9 A_01_SLU_06	Combination	0	-11,174	-3,908E-13	-17,3965	-4,619E-14	-5,2415
765	1,35 A_01_SLU_06	Combination	0	-5,646	-3,908E-13	-17,3965	1,297E-13	-2,0067
765	1,8 A_01_SLU_06	Combination	0	-0,117	-3,908E-13	-17,3965	3,055E-13	-1,2598
765	0 A_01_SLU_07	Combination	0	-12,777	5,047E-12	-3,29	7,788E-12	-2,8651
765	0,45 A_01_SLU_07	Combination	0	-7,248	5,047E-12	-3,29	5,516E-12	2,0848
765	0,9 A_01_SLU_07	Combination	0	-1,719	5,047E-12	-3,29	3,245E-12	4,5468
765	1,35 A_01_SLU_07	Combination	0	3,809	5,047E-12	-3,29	9,741E-13	4,5208
765	1,8 A_01_SLU_07	Combination	0	9,338	5,047E-12	-3,29	-1,297E-12	2,0069
765	0 A_01_SLU_07	Combination	0	-20,975	5,047E-12	-15,728	7,788E-12	-16,2988
765	0,45 A_01_SLU_07	Combination	0	-15,447	5,047E-12	-15,728	5,516E-12	-8,5276
765	0,9 A_01_SLU_07	Combination	0	-9,918	5,047E-12	-15,728	3,245E-12	-3,2443
765	1,35 A_01_SLU_07	Combination	0	-4,389	5,047E-12	-15,728	9,741E-13	-0,449
765	1,8 A_01_SLU_07	Combination	0	1,14	5,047E-12	-15,728	-1,297E-12	-0,1416
765	0 A_01_SLU_08	Combination	0	-12,523	3,245E-12	-2,0627	5,059E-12	-2,7731
765	0,45 A_01_SLU_08	Combination	0	-6,995	3,245E-12	-2,0627	3,599E-12	2,0627
765	0,9 A_01_SLU_08	Combination	0	-1,466	3,245E-12	-2,0627	2,139E-12	4,4107
765	1,35 A_01_SLU_08	Combination	0	4,063	3,245E-12	-2,0627	6,782E-13	4,2707
765	1,8 A_01_SLU_08	Combination	0	9,592	3,245E-12	-2,0627	-7,82E-13	1,6428
765	0 A_01_SLU_08	Combination	0	-20,722	3,245E-12	-14,5007	5,059E-12	-16,2069
765	0,45 A_01_SLU_08	Combination	0	-15,193	3,245E-12	-14,5007	3,599E-12	-8,5497
765	0,9 A_01_SLU_08	Combination	0	-9,664	3,245E-12	-14,5007	2,139E-12	-3,3804
765	1,35 A_01_SLU_08	Combination	0	-4,136	3,245E-12	-14,5007	6,782E-13	-0,6991
765	1,8 A_01_SLU_08	Combination	0	1,393	3,245E-12	-14,5007	-7,82E-13	-0,5057
765	0 A_01_SLU_09	Combination	0	-11,915	-4,164E-13	-0,0841	-3,979E-13	-2,097
765	0,45 A_01_SLU_09	Combination	0	-6,386	-4,164E-13	-0,0841	-2,105E-13	2,5954
765	0,9 A_01_SLU_09	Combination	0	-0,857	-4,164E-13	-0,0841	-2,316E-14	4,7999
765	1,35 A_01_SLU_09	Combination	0	4,672	-4,164E-13	-0,0841	1,642E-13	4,5164
765	1,8 A_01_SLU_09	Combination	0	10,2	-4,164E-13	-0,0841	3,516E-13	1,745
765	0 A_01_SLU_09	Combination	0	-22,551	-4,164E-13	-18,8171	-3,979E-13	-19,6507
765	0,45 A_01_SLU_09	Combination	0	-17,023	-4,164E-13	-18,8171	-2,105E-13	-11,2962

765	0,9 A_01_SLU_09	Combination	0	-11,494	-4,164E-13	-18,8171	-2,316E-14	-5,4296
765	1,35 A_01_SLU_09	Combination	0	-5,965	-4,164E-13	-18,8171	1,642E-13	-2,051
765	1,8 A_01_SLU_09	Combination	0	-0,436	-4,164E-13	-18,8171	3,516E-13	-1,1602
765	0 A_01_SLU_10	Combination	0	-8,312	-4,121E-13	-6,3997	-2,274E-13	-4,0191
765	0,45 A_01_SLU_10	Combination	0	-5,382	-4,121E-13	-6,3997	-4,192E-14	-0,9382
765	0,9 A_01_SLU_10	Combination	0	-2,452	-4,121E-13	-6,3997	1,435E-13	0,8243
765	1,35 A_01_SLU_10	Combination	0	0,478	-4,121E-13	-6,3997	3,29E-13	1,2682
765	1,8 A_01_SLU_10	Combination	0	3,408	-4,121E-13	-6,3997	5,144E-13	0,3937
765	0 A_02_SLU_01	Combination	0	-16,923	-5,5E-13	-8,6568	-4,775E-13	-6,4015
765	0,45 A_02_SLU_01	Combination	0	-10,254	-5,5E-13	-8,6568	-2,3E-13	0,2335
765	0,9 A_02_SLU_01	Combination	0	-3,585	-5,5E-13	-8,6568	1,748E-14	3,8674
765	1,35 A_02_SLU_01	Combination	0	3,083	-5,5E-13	-8,6568	2,65E-13	4,5003
765	1,8 A_02_SLU_01	Combination	0	9,752	-5,5E-13	-8,6568	5,124E-13	2,1322
765	0 A_02_SLU_01	Combination	0	-26,064	-5,5E-13	-25,9551	-4,775E-13	-21,6249
765	0,45 A_02_SLU_01	Combination	0	-19,395	-5,5E-13	-25,9551	-2,3E-13	-11,8876
765	0,9 A_02_SLU_01	Combination	0	-12,726	-5,5E-13	-25,9551	1,748E-14	-5,1513
765	1,35 A_02_SLU_01	Combination	0	-6,057	-5,5E-13	-25,9551	2,65E-13	-1,416
765	1,8 A_02_SLU_01	Combination	0	0,612	-5,5E-13	-25,9551	5,124E-13	-0,6818
765	0 A_02_SLU_02	Combination	0	-17,487	-5,691E-13	-10,3619	-4,775E-13	-6,6619
765	0,45 A_02_SLU_02	Combination	0	-10,818	-5,691E-13	-10,3619	-2,214E-13	0,0891
765	0,9 A_02_SLU_02	Combination	0	-4,149	-5,691E-13	-10,3619	3,475E-14	3,8391
765	1,35 A_02_SLU_02	Combination	0	2,52	-5,691E-13	-10,3619	2,909E-13	4,588
765	1,8 A_02_SLU_02	Combination	0	9,189	-5,691E-13	-10,3619	5,47E-13	2,3358
765	0 A_02_SLU_02	Combination	0	-24,571	-5,691E-13	-22,072	-4,775E-13	-18,4562
765	0,45 A_02_SLU_02	Combination	0	-17,902	-5,691E-13	-22,072	-2,214E-13	-9,2586
765	0,9 A_02_SLU_02	Combination	0	-11,233	-5,691E-13	-22,072	3,475E-14	-3,062
765	1,35 A_02_SLU_02	Combination	0	-4,564	-5,691E-13	-22,072	2,909E-13	0,1335
765	1,8 A_02_SLU_02	Combination	0	2,105	-5,691E-13	-22,072	5,47E-13	0,3279
765	0 A_02_SLU_03	Combination	0	-17,228	-5,521E-13	-9,1362	-4,775E-13	-6,5608
765	0,45 A_02_SLU_03	Combination	0	-10,559	-5,521E-13	-9,1362	-2,29E-13	0,0737
765	0,9 A_02_SLU_03	Combination	0	-3,89	-5,521E-13	-9,1362	1,94E-14	3,7072
765	1,35 A_02_SLU_03	Combination	0	2,779	-5,521E-13	-9,1362	2,678E-13	4,3396

765	1,8 A_02_SLU_03	Combination	0	9,448	-5,521E-13	-9,1362	5,163E-13	1,971
765	0 A_02_SLU_03	Combination	0	-24,312	-5,521E-13	-20,8463	-4,775E-13	-18,3551
765	0,45 A_02_SLU_03	Combination	0	-17,643	-5,521E-13	-20,8463	-2,29E-13	-9,274
765	0,9 A_02_SLU_03	Combination	0	-10,974	-5,521E-13	-20,8463	1,94E-14	-3,1939
765	1,35 A_02_SLU_03	Combination	0	-4,305	-5,521E-13	-20,8463	2,678E-13	-0,1149
765	1,8 A_02_SLU_03	Combination	0	2,364	-5,521E-13	-20,8463	5,163E-13	-0,0369
765	0 A_02_SLU_04	Combination	0	-17,243	-5,755E-13	-10,0774	-4,775E-13	-6,8772
765	0,45 A_02_SLU_04	Combination	0	-10,574	-5,755E-13	-10,0774	-2,185E-13	-0,0984
765	0,9 A_02_SLU_04	Combination	0	-3,905	-5,755E-13	-10,0774	4,05E-14	3,6793
765	1,35 A_02_SLU_04	Combination	0	2,764	-5,755E-13	-10,0774	2,995E-13	4,4561
765	1,8 A_02_SLU_04	Combination	0	9,433	-5,755E-13	-10,0774	5,585E-13	2,2317
765	0 A_02_SLU_04	Combination	0	-26,384	-5,755E-13	-27,3757	-4,775E-13	-22,1006
765	0,45 A_02_SLU_04	Combination	0	-19,715	-5,755E-13	-27,3757	-2,185E-13	-12,2195
765	0,9 A_02_SLU_04	Combination	0	-13,046	-5,755E-13	-27,3757	4,05E-14	-5,3393
765	1,35 A_02_SLU_04	Combination	0	-6,377	-5,755E-13	-27,3757	2,995E-13	-1,4603
765	1,8 A_02_SLU_04	Combination	0	0,292	-5,755E-13	-27,3757	5,585E-13	-0,5823
765	0 A_02_SLU_05	Combination	0	-11,772	-5,713E-13	-9,8484	-3,07E-13	-5,926
765	0,45 A_02_SLU_05	Combination	0	-7,702	-5,713E-13	-9,8484	-4,988E-14	-1,5443
765	0,9 A_02_SLU_05	Combination	0	-3,632	-5,713E-13	-9,8484	2,072E-13	1,0058
765	1,35 A_02_SLU_05	Combination	0	0,438	-5,713E-13	-9,8484	4,643E-13	1,7243
765	1,8 A_02_SLU_05	Combination	0	4,509	-5,713E-13	-9,8484	7,213E-13	0,6112
765	0 A_02_SLU_06	Combination	0	-13,463	-3,908E-13	-5,2081	-3,979E-13	-4,4947
765	0,45 A_02_SLU_06	Combination	0	-7,934	-3,908E-13	-5,2081	-2,22E-13	0,8396
765	0,9 A_02_SLU_06	Combination	0	-2,405	-3,908E-13	-5,2081	-4,619E-14	3,6859
765	1,35 A_02_SLU_06	Combination	0	3,123	-3,908E-13	-5,2081	1,297E-13	4,0443
765	1,8 A_02_SLU_06	Combination	0	8,652	-3,908E-13	-5,2081	3,055E-13	1,9147
765	0 A_02_SLU_06	Combination	0	-22,604	-3,908E-13	-22,5064	-3,979E-13	-19,718
765	0,45 A_02_SLU_06	Combination	0	-17,075	-3,908E-13	-22,5064	-2,22E-13	-11,2814
765	0,9 A_02_SLU_06	Combination	0	-11,546	-3,908E-13	-22,5064	-4,619E-14	-5,3328
765	1,35 A_02_SLU_06	Combination	0	-6,017	-3,908E-13	-22,5064	1,297E-13	-1,8721
765	1,8 A_02_SLU_06	Combination	0	-0,489	-3,908E-13	-22,5064	3,055E-13	-0,8993
765	0 A_02_SLU_07	Combination	0	-14,026	-4,1E-13	-6,9131	-3,979E-13	-4,755

765	0,45 A_02_SLU_07	Combination	0	-8,497	-4,1E-13	-6,9131	-2,134E-13	0,6952
765	0,9 A_02_SLU_07	Combination	0	-2,968	-4,1E-13	-6,9131	-2,892E-14	3,6575
765	1,35 A_02_SLU_07	Combination	0	2,56	-4,1E-13	-6,9131	1,556E-13	4,1319
765	1,8 A_02_SLU_07	Combination	0	8,089	-4,1E-13	-6,9131	3,401E-13	2,1183
765	0 A_02_SLU_07	Combination	0	-21,11	-4,1E-13	-18,6233	-3,979E-13	-16,5493
765	0,45 A_02_SLU_07	Combination	0	-15,581	-4,1E-13	-18,6233	-2,134E-13	-8,6525
765	0,9 A_02_SLU_07	Combination	0	-10,052	-4,1E-13	-18,6233	-2,892E-14	-3,2436
765	1,35 A_02_SLU_07	Combination	0	-4,524	-4,1E-13	-18,6233	1,556E-13	-0,3226
765	1,8 A_02_SLU_07	Combination	0	1,005	-4,1E-13	-18,6233	3,401E-13	0,1105
765	0 A_02_SLU_08	Combination	0	-13,767	-3,929E-13	-5,6875	-3,979E-13	-4,6539
765	0,45 A_02_SLU_08	Combination	0	-8,238	-3,929E-13	-5,6875	-2,211E-13	0,6798
765	0,9 A_02_SLU_08	Combination	0	-2,71	-3,929E-13	-5,6875	-4,427E-14	3,5257
765	1,35 A_02_SLU_08	Combination	0	2,819	-3,929E-13	-5,6875	1,326E-13	3,8836
765	1,8 A_02_SLU_08	Combination	0	8,348	-3,929E-13	-5,6875	3,094E-13	1,7535
765	0 A_02_SLU_08	Combination	0	-20,851	-3,929E-13	-17,3976	-3,979E-13	-16,4482
765	0,45 A_02_SLU_08	Combination	0	-15,322	-3,929E-13	-17,3976	-2,211E-13	-8,6679
765	0,9 A_02_SLU_08	Combination	0	-9,794	-3,929E-13	-17,3976	-4,427E-14	-3,3754
765	1,35 A_02_SLU_08	Combination	0	-4,265	-3,929E-13	-17,3976	1,326E-13	-0,5709
765	1,8 A_02_SLU_08	Combination	0	1,264	-3,929E-13	-17,3976	3,094E-13	-0,2544
765	0 A_02_SLU_09	Combination	0	-13,782	-4,164E-13	-6,6287	-3,979E-13	-4,9704
765	0,45 A_02_SLU_09	Combination	0	-8,254	-4,164E-13	-6,6287	-2,105E-13	0,5077
765	0,9 A_02_SLU_09	Combination	0	-2,725	-4,164E-13	-6,6287	-2,316E-14	3,4978
765	1,35 A_02_SLU_09	Combination	0	2,804	-4,164E-13	-6,6287	1,642E-13	4
765	1,8 A_02_SLU_09	Combination	0	8,333	-4,164E-13	-6,6287	3,516E-13	2,0143
765	0 A_02_SLU_09	Combination	0	-22,923	-4,164E-13	-23,927	-3,979E-13	-20,1937
765	0,45 A_02_SLU_09	Combination	0	-17,394	-4,164E-13	-23,927	-2,105E-13	-11,6133
765	0,9 A_02_SLU_09	Combination	0	-11,866	-4,164E-13	-23,927	-2,316E-14	-5,5209
765	1,35 A_02_SLU_09	Combination	0	-6,337	-4,164E-13	-23,927	1,642E-13	-1,9163
765	1,8 A_02_SLU_09	Combination	0	-0,808	-4,164E-13	-23,927	3,516E-13	-0,7997
765	0 A_02_SLU_10	Combination	0	-8,312	-4,121E-13	-6,3997	-2,274E-13	-4,0191
765	0,45 A_02_SLU_10	Combination	0	-5,382	-4,121E-13	-6,3997	-4,192E-14	-0,9382
765	0,9 A_02_SLU_10	Combination	0	-2,452	-4,121E-13	-6,3997	1,435E-13	0,8243

765	1,35 A_02_SLU_10	Combination	0	0,478	-4,121E-13	-6,3997	3,29E-13	1,2682
765	1,8 A_02_SLU_10	Combination	0	3,408	-4,121E-13	-6,3997	5,144E-13	0,3937
765	0 COMBO_Dead	Combination	0	-8,653	-6,139E-13	-8,4147	-3,07E-13	-4,4922
765	0,45 COMBO_Dead	Combination	0	-5,73	-6,139E-13	-8,4147	-3,07E-14	-1,2561
765	0,9 COMBO_Dead	Combination	0	-2,807	-6,139E-13	-8,4147	2,456E-13	0,6648
765	1,35 COMBO_Dead	Combination	0	0,115	-6,139E-13	-8,4147	5,218E-13	1,2705
765	1,8 COMBO_Dead	Combination	0	3,038	-6,139E-13	-8,4147	7,981E-13	0,561
765	0 COMBO_Permanenti	Combination	0	-3,652	0	-3,8014	0	-2,2266
765	0,45 COMBO_Permanenti	Combination	0	-2,505	0	-3,8014	0	-0,8414
765	0,9 COMBO_Permanenti	Combination	0	-1,357	0	-3,8014	0	0,0275
765	1,35 COMBO_Permanenti	Combination	0	-0,21	0	-3,8014	0	0,38
765	1,8 COMBO_Permanenti	Combination	0	0,938	0	-3,8014	0	0,2161
765	0 COMBO1_MOBILI	Combination	0	-2,751	6,395E-14	10,1038	-1,705E-13	3,1907
765	0,45 COMBO1_MOBILI	Combination	0	-0,152	6,395E-14	10,1038	-1,993E-13	4,4187
765	0,9 COMBO1_MOBILI	Combination	0	2,447	6,395E-14	10,1038	-2,281E-13	4,4772
765	1,35 COMBO1_MOBILI	Combination	0	5,045	6,395E-14	10,1038	-2,569E-13	3,3662
765	1,8 COMBO1_MOBILI	Combination	0	7,644	6,395E-14	10,1038	-2,856E-13	1,0859
765	0 COMBO1_MOBILI	Combination	0	-13,388	6,395E-14	-8,6291	-1,705E-13	-14,363
765	0,45 COMBO1_MOBILI	Combination	0	-10,789	6,395E-14	-8,6291	-1,993E-13	-9,473
765	0,9 COMBO1_MOBILI	Combination	0	-8,19	6,395E-14	-8,6291	-2,281E-13	-5,7523
765	1,35 COMBO1_MOBILI	Combination	0	-5,591	6,395E-14	-8,6291	-2,569E-13	-3,2011
765	1,8 COMBO1_MOBILI	Combination	0	-2,993	6,395E-14	-8,6291	-2,856E-13	-1,8194
765	0 COMBO2_MOBILI	Combination	0	-4,619	6,395E-14	3,5592	-1,705E-13	0,3173
765	0,45 COMBO2_MOBILI	Combination	0	-2,02	6,395E-14	3,5592	-1,993E-13	2,3309
765	0,9 COMBO2_MOBILI	Combination	0	0,579	6,395E-14	3,5592	-2,281E-13	3,1751
765	1,35 COMBO2_MOBILI	Combination	0	3,178	6,395E-14	3,5592	-2,569E-13	2,8498
765	1,8 COMBO2_MOBILI	Combination	0	5,776	6,395E-14	3,5592	-2,856E-13	1,3551
765	0 COMBO2_MOBILI	Combination	0	-13,759	6,395E-14	-13,739	-1,705E-13	-14,906
765	0,45 COMBO2_MOBILI	Combination	0	-11,161	6,395E-14	-13,739	-1,993E-13	-9,7901
765	0,9 COMBO2_MOBILI	Combination	0	-8,562	6,395E-14	-13,739	-2,281E-13	-5,8436
765	1,35 COMBO2_MOBILI	Combination	0	-5,963	6,395E-14	-13,739	-2,569E-13	-3,0665
765	1,8 COMBO2_MOBILI	Combination	0	-3,364	6,395E-14	-13,739	-2,856E-13	-1,4589

765	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
765	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
765	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
765	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
765	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
765	0 COMB_RARA	Combination	0	-9,279	-4,476E-13	-7,1045	-2,558E-13	-4,2313
765	0,45 COMB_RARA	Combination	0	-5,916	-4,476E-13	-7,1045	-5,436E-14	-0,7059
765	0,9 COMB_RARA	Combination	0	-2,553	-4,476E-13	-7,1045	1,471E-13	1,306
765	1,35 COMB_RARA	Combination	0	0,81	-4,476E-13	-7,1045	3,485E-13	1,8046
765	1,8 COMB_RARA	Combination	0	4,173	-4,476E-13	-7,1045	5,5E-13	0,7898
765	0 COMB_RARA	Combination	0	-11,249	-4,476E-13	-10,5735	-2,558E-13	-7,482
765	0,45 COMB_RARA	Combination	0	-7,886	-4,476E-13	-10,5735	-5,436E-14	-3,2785
765	0,9 COMB_RARA	Combination	0	-4,523	-4,476E-13	-10,5735	1,471E-13	-0,5883
765	1,35 COMB_RARA	Combination	0	-1,16	-4,476E-13	-10,5735	3,485E-13	0,5884
765	1,8 COMB_RARA	Combination	0	2,204	-4,476E-13	-10,5735	5,5E-13	0,2518
766	0 DEAD	LinStatic	-0,608	-4,388	-0,379	-0,8416	-0,554	-0,2718
766	0,5 DEAD	LinStatic	-0,608	-1,983	-0,379	-0,8416	-0,3645	1,3209
766	1 DEAD	LinStatic	-0,608	0,423	-0,379	-0,8416	-0,1751	1,7108
766	1 DEAD	LinStatic	-0,608	0,423	-0,379	-0,8416	-0,1751	1,7108
766	1,5 DEAD	LinStatic	-0,608	2,828	-0,379	-0,8416	0,0144	0,898
766	0 PAVIMENTAZIONE	LinStatic	-0,194	-1,513	-0,153	-0,2587	-0,237	-0,0375
766	0,5 PAVIMENTAZIONE	LinStatic	-0,194	-0,663	-0,153	-0,2587	-0,1604	0,5068
766	1 PAVIMENTAZIONE	LinStatic	-0,194	0,187	-0,153	-0,2587	-0,0839	0,626
766	1 PAVIMENTAZIONE	LinStatic	-0,194	0,187	-0,153	-0,2587	-0,0839	0,626
766	1,5 PAVIMENTAZIONE	LinStatic	-0,194	1,037	-0,153	-0,2587	-0,0074	0,3202
766	0 BARRIERA+CORDOLO	LinStatic	0,061	-0,126	-0,146	-0,1897	-0,4159	-0,2593
766	0,5 BARRIERA+CORDOLO	LinStatic	0,061	-0,126	-0,146	-0,1897	-0,3427	-0,1964
766	1 BARRIERA+CORDOLO	LinStatic	0,061	-0,126	-0,146	-0,1897	-0,2695	-0,1336
766	1 BARRIERA+CORDOLO	LinStatic	0,061	-0,126	-0,146	-0,1897	-0,2695	-0,1336
766	1,5 BARRIERA+CORDOLO	LinStatic	0,061	-0,126	-0,146	-0,1897	-0,1963	-0,0708
766	0 PARAPETTO	LinStatic	0,187	0,053	0,011	-0,0594	-0,1588	-0,0638
766	0,5 PARAPETTO	LinStatic	0,187	0,053	0,011	-0,0594	-0,1642	-0,0902

766	1 PARAPETTO	LinStatic	0,187	0,053	0,011	-0,0594	-0,1696	-0,1165
766	1 PARAPETTO	LinStatic	0,187	0,053	0,011	-0,0594	-0,1696	-0,1165
766	1,5 PARAPETTO	LinStatic	0,187	0,053	0,011	-0,0594	-0,175	-0,1428
766	0 QK_MOBILI	LinStatic	-0,16	-0,3	-0,246	-1,6025	-0,0717	-0,0526
766	0,5 QK_MOBILI	LinStatic	-0,16	-0,3	-0,246	-1,6025	0,0511	0,0976
766	1 QK_MOBILI	LinStatic	-0,16	-0,3	-0,246	-1,6025	0,1739	0,2478
766	1 QK_MOBILI	LinStatic	-0,16	-0,3	-0,246	-1,6025	0,1739	0,2478
766	1,5 QK_MOBILI	LinStatic	-0,16	-0,3	-0,246	-1,6025	0,2967	0,398
766	0 QK_FOLLA	LinStatic	1,342	0,214	-0,141	-0,6513	-1,6525	-0,7685
766	0,5 QK_FOLLA	LinStatic	1,342	0,214	-0,141	-0,6513	-1,5819	-0,8755
766	1 QK_FOLLA	LinStatic	1,342	0,214	-0,141	-0,6513	-1,5113	-0,9824
766	1 QK_FOLLA	LinStatic	1,342	0,214	-0,141	-0,6513	-1,5113	-0,9824
766	1,5 QK_FOLLA	LinStatic	1,342	0,214	-0,141	-0,6513	-1,4407	-1,0893
766	0 PERMANENTI	LinStatic	0,053	-1,586	-0,289	-0,5078	-0,8117	-0,3606
766	0,5 PERMANENTI	LinStatic	0,053	-0,736	-0,289	-0,5078	-0,6673	0,2201
766	1 PERMANENTI	LinStatic	0,053	0,114	-0,289	-0,5078	-0,523	0,3759
766	1 PERMANENTI	LinStatic	0,053	0,114	-0,289	-0,5078	-0,523	0,3759
766	1,5 PERMANENTI	LinStatic	0,053	0,964	-0,289	-0,5078	-0,3787	0,1066
766	0 Qk_Tandem_1	LinMoving	22,991	1,787	5,153	22,7248	15,9159	6,3295
766	0,5 Qk_Tandem_1	LinMoving	22,991	36,105	5,153	24,7658	14,0316	18,44
766	1 Qk_Tandem_1	LinMoving	22,991	70,422	5,153	26,8068	12,1473	30,5506
766	1 Qk_Tandem_1	LinMoving	22,991	70,422	5,153	26,8068	12,1473	30,5506
766	1,5 Qk_Tandem_1	LinMoving	22,991	70,756	5,153	26,8871	10,6792	9,0564
766	0 Qk_Tandem_1	LinMoving	-31,606	-38,124	-3,767	-10,1468	-11,0185	-14,2117
766	0,5 Qk_Tandem_1	LinMoving	-31,606	-30,221	-3,767	-12,2472	-9,8981	-8,8053
766	1 Qk_Tandem_1	LinMoving	-31,606	-22,319	-3,767	-14,3476	-8,7778	-3,3989
766	1 Qk_Tandem_1	LinMoving	-31,606	-22,319	-3,767	-14,3476	-8,7778	-3,3989
766	1,5 Qk_Tandem_1	LinMoving	-31,606	-5,453	-3,767	-14,2889	-7,9527	-12,0415
766	0 Qk_Tandem_2	LinMoving	20,499	2,343	4,691	21,2256	18,5917	9,664
766	0,5 Qk_Tandem_2	LinMoving	20,499	55,444	4,691	24,2462	17,1831	28,6518
766	1 Qk_Tandem_2	LinMoving	20,499	108,544	4,691	27,2667	15,7745	47,6396
766	1 Qk_Tandem_2	LinMoving	20,499	108,544	4,691	27,2667	15,7745	47,6396

766	1,5 Qk_Tandem_2	LinMoving	20,499	109,746	4,691	27,5557	14,7448	13,6614
766	0 Qk_Tandem_2	LinMoving	-34,005	-57,002	-3,472	-17,138	-8,9451	-16,6642
766	0,5 Qk_Tandem_2	LinMoving	-34,005	-44,12	-3,472	-20,3932	-8,2535	-9,408
766	1 Qk_Tandem_2	LinMoving	-34,005	-31,239	-3,472	-23,6483	-7,5619	-2,1519
766	1 Qk_Tandem_2	LinMoving	-34,005	-31,239	-3,472	-23,6483	-7,5619	-2,1519
766	1,5 Qk_Tandem_2	LinMoving	-34,005	-5,885	-3,472	-23,437	-7,0868	-16,1129
766	0 FRENATURA	LinStatic	-0,207	-0,089	-2,247	-0,068	-2,1991	0,0152
766	0,5 FRENATURA	LinStatic	-0,207	-0,089	-2,247	-0,068	-1,0758	0,0598
766	1 FRENATURA	LinStatic	-0,207	-0,089	-2,247	-0,068	0,0475	0,1045
766	1 FRENATURA	LinStatic	-0,207	-0,089	-2,247	-0,068	0,0475	0,1045
766	1,5 FRENATURA	LinStatic	-0,207	-0,089	-2,247	-0,068	1,1708	0,1491
766	0 VENTO_TR_SC	LinStatic	-0,536	0,073	-5,325	0,4959	-5,7078	0,1221
766	0,5 VENTO_TR_SC	LinStatic	-0,536	0,073	-5,325	0,4959	-3,0452	0,0858
766	1 VENTO_TR_SC	LinStatic	-0,536	0,073	-5,325	0,4959	-0,3827	0,0495
766	1 VENTO_TR_SC	LinStatic	-0,536	0,073	-5,325	0,4959	-0,3827	0,0495
766	1,5 VENTO_TR_SC	LinStatic	-0,536	0,073	-5,325	0,4959	2,2798	0,0132
766	0 VENTO_TR_CA	LinStatic	-0,658	0,075	-7,105	0,8642	-7,6311	0,1691
766	0,5 VENTO_TR_CA	LinStatic	-0,658	0,075	-7,105	0,8642	-4,0789	0,1314
766	1 VENTO_TR_CA	LinStatic	-0,658	0,075	-7,105	0,8642	-0,5266	0,0938
766	1 VENTO_TR_CA	LinStatic	-0,658	0,075	-7,105	0,8642	-0,5266	0,0938
766	1,5 VENTO_TR_CA	LinStatic	-0,658	0,075	-7,105	0,8642	3,0257	0,0561
766	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
766	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
766	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
766	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
766	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
766	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
766	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
766	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
766	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
766	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
766	0 Qk_Tandem_1_FQ	LinMoving	16,688	1,254	3,5	14,612	11,1534	4,492

766	0,5 Qk_Tandem_1_FQ	LinMoving	16,688	26,721	3,5	16,1495	9,8841	13,3963
766	1 Qk_Tandem_1_FQ	LinMoving	16,688	52,188	3,5	17,6871	8,6147	22,3007
766	1 Qk_Tandem_1_FQ	LinMoving	16,688	52,188	3,5	17,6871	8,6147	22,3007
766	1,5 Qk_Tandem_1_FQ	LinMoving	16,688	52,322	3,5	17,7192	7,5963	6,4071
766	0 Qk_Tandem_1_FQ	LinMoving	-22,735	-27,968	-2,638	-7,2843	-7,7445	-10,2582
766	0,5 Qk_Tandem_1_FQ	LinMoving	-22,735	-22,212	-2,638	-8,8421	-6,9591	-6,2957
766	1 Qk_Tandem_1_FQ	LinMoving	-22,735	-16,457	-2,638	-10,4	-6,1736	-2,3332
766	1 Qk_Tandem_1_FQ	LinMoving	-22,735	-16,457	-2,638	-10,4	-6,1736	-2,3332
766	1,5 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,817	-2,638	-10,3765	-5,5489	-8,8071
766	0 Qk_Tandem_2_FQ	LinMoving	14,911	1,565	3,238	14,8686	12,7615	6,5888
766	0,5 Qk_Tandem_2_FQ	LinMoving	14,911	40,416	3,238	17,1586	11,789	20,2909
766	1 Qk_Tandem_2_FQ	LinMoving	14,911	79,267	3,238	19,4486	10,8164	33,9931
766	1 Qk_Tandem_2_FQ	LinMoving	14,911	79,267	3,238	19,4486	10,8164	33,9931
766	1,5 Qk_Tandem_2_FQ	LinMoving	14,911	79,748	3,238	19,5641	10,0816	9,4574
766	0 Qk_Tandem_2_FQ	LinMoving	-24,364	-41,237	-2,396	-11,6828	-6,3833	-12,159
766	0,5 Qk_Tandem_2_FQ	LinMoving	-24,364	-32,193	-2,396	-14,0614	-5,9122	-6,8455
766	1 Qk_Tandem_2_FQ	LinMoving	-24,364	-23,148	-2,396	-16,44	-5,441	-1,5321
766	1 Qk_Tandem_2_FQ	LinMoving	-24,364	-23,148	-2,396	-16,44	-5,441	-1,5321
766	1,5 Qk_Tandem_2_FQ	LinMoving	-24,364	-4,166	-2,396	-16,3555	-5,0862	-11,7969
766	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	-0,123	-0,8013	-0,0358	-0,0263
766	0,5 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	-0,123	-0,8013	0,0256	0,0488
766	1 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	-0,123	-0,8013	0,0869	0,1239
766	1 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	-0,123	-0,8013	0,0869	0,1239
766	1,5 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	-0,123	-0,8013	0,1483	0,199
766	0 FRENATURA_2	LinStatic	-0,023	-0,102	-1,535	-0,0665	-2,6486	0,0404
766	0,5 FRENATURA_2	LinStatic	-0,023	-0,102	-1,535	-0,0665	-1,881	0,0912
766	1 FRENATURA_2	LinStatic	-0,023	-0,102	-1,535	-0,0665	-1,1134	0,1421
766	1 FRENATURA_2	LinStatic	-0,023	-0,102	-1,535	-0,0665	-1,1134	0,1421
766	1,5 FRENATURA_2	LinStatic	-0,023	-0,102	-1,535	-0,0665	-0,3457	0,1929
766	0 RITIRO	LinStatic	0	0	0	0	0	0
766	0,5 RITIRO	LinStatic	0	0	0	0	0	0
766	1 RITIRO	LinStatic	0	0	0	0	0	0

766	1 RITIRO	LinStatic	0	0	0	0	0	0
766	1,5 RITIRO	LinStatic	0	0	0	0	0	0
766	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
766	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
766	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
766	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
766	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
766	0 Distorsioni	LinStatic	0	0	0	0	0	0
766	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
766	1 Distorsioni	LinStatic	0	0	0	0	0	0
766	1 Distorsioni	LinStatic	0	0	0	0	0	0
766	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
766	0 A_01_SLU_00	Combination	-0,741	-8,304	-0,945	-1,8979	-1,9654	-0,9079
766	0,5 A_01_SLU_00	Combination	-0,741	-3,781	-0,945	-1,8979	-1,4932	2,1134
766	1 A_01_SLU_00	Combination	-0,741	0,741	-0,945	-1,8979	-1,0209	2,8735
766	1 A_01_SLU_00	Combination	-0,741	0,741	-0,945	-1,8979	-1,0209	2,8735
766	1,5 A_01_SLU_00	Combination	-0,741	5,264	-0,945	-1,8979	-0,5486	1,3723
766	0 A_01_SLU_01	Combination	30,91	-5,84	-7,32	27,1958	3,2094	6,7175
766	0,5 A_01_SLU_01	Combination	30,91	45,011	-7,32	29,9512	7,8037	26,0626
766	1 A_01_SLU_01	Combination	30,91	95,862	-7,32	32,7066	12,398	43,1465
766	1 A_01_SLU_01	Combination	30,91	95,862	-7,32	32,7066	12,398	43,1465
766	1,5 A_01_SLU_01	Combination	30,91	100,835	-7,32	32,8149	17,554	12,6028
766	0 A_01_SLU_01	Combination	-42,797	-59,72	-19,361	-17,1809	-33,1519	-21,0132
766	0,5 A_01_SLU_01	Combination	-42,797	-44,53	-19,361	-20,0164	-24,5015	-10,7186
766	1 A_01_SLU_01	Combination	-42,797	-29,339	-19,361	-22,8519	-15,851	-2,6853
766	1 A_01_SLU_01	Combination	-42,797	-29,339	-19,361	-22,8519	-15,851	-2,6853
766	1,5 A_01_SLU_01	Combination	-42,797	-2,047	-19,361	-22,7727	-7,5991	-15,8794
766	0 A_01_SLU_02	Combination	24,702	-6,303	-12,23	19,415	-4,7971	4,9688
766	0,5 A_01_SLU_02	Combination	24,702	36,42	-12,23	21,7214	2,0389	21,2869
766	1 A_01_SLU_02	Combination	24,702	79,143	-12,23	24,0278	8,8749	35,3437
766	1 A_01_SLU_02	Combination	24,702	79,143	-12,23	24,0278	8,8749	35,3437
766	1,5 A_01_SLU_02	Combination	24,702	83,866	-12,23	24,0759	16,0874	9,9423

766	0 A_01_SLU_02	Combination	-34,433	-50,136	-21,437	-13,4293	-33,1441	-17,1564
766	0,5 A_01_SLU_02	Combination	-34,433	-36,98	-21,437	-15,7661	-23,2258	-8,2511
766	1 A_01_SLU_02	Combination	-34,433	-23,825	-21,437	-18,1029	-13,3076	-1,6071
766	1 A_01_SLU_02	Combination	-34,433	-23,825	-21,437	-18,1029	-13,3076	-1,6071
766	1,5 A_01_SLU_02	Combination	-34,433	-0,342	-21,437	-18,0676	-3,6304	-12,8789
766	0 A_01_SLU_03	Combination	24,015	-6,168	-19,632	20,486	-12,8549	5,1642
766	0,5 A_01_SLU_03	Combination	24,015	36,555	-19,632	22,7924	-2,3178	21,4147
766	1 A_01_SLU_03	Combination	24,015	79,278	-19,632	25,0988	8,2193	35,404
766	1 A_01_SLU_03	Combination	24,015	79,278	-19,632	25,0988	8,2193	35,404
766	1,5 A_01_SLU_03	Combination	24,015	84,001	-19,632	25,147	19,1329	9,9351
766	0 A_01_SLU_03	Combination	-35,12	-50,001	-28,839	-12,3583	-41,2019	-16,9611
766	0,5 A_01_SLU_03	Combination	-35,12	-36,845	-28,839	-14,6951	-27,5825	-8,1233
766	1 A_01_SLU_03	Combination	-35,12	-23,69	-28,839	-17,0318	-13,9632	-1,5468
766	1 A_01_SLU_03	Combination	-35,12	-23,69	-28,839	-17,0318	-13,9632	-1,5468
766	1,5 A_01_SLU_03	Combination	-35,12	-0,207	-28,839	-16,9966	-0,5849	-12,8861
766	0 A_01_SLU_04	Combination	32,095	-5,976	5,469	25,6402	16,9455	6,4131
766	0,5 A_01_SLU_04	Combination	32,095	44,875	5,469	28,3956	15,1456	25,826
766	1 A_01_SLU_04	Combination	32,095	95,726	5,469	31,151	13,3458	42,9777
766	1 A_01_SLU_04	Combination	32,095	95,726	5,469	31,151	13,3458	42,9777
766	1,5 A_01_SLU_04	Combination	32,095	100,7	5,469	31,2593	12,1078	12,5017
766	0 A_01_SLU_04	Combination	-41,611	-59,856	-6,573	-18,7365	-19,4159	-21,3175
766	0,5 A_01_SLU_04	Combination	-41,611	-44,665	-6,573	-21,572	-17,1595	-10,9552
766	1 A_01_SLU_04	Combination	-41,611	-29,474	-6,573	-24,4075	-14,9031	-2,8541
766	1 A_01_SLU_04	Combination	-41,611	-29,474	-6,573	-24,4075	-14,9031	-2,8541
766	1,5 A_01_SLU_04	Combination	-41,611	-2,183	-6,573	-24,3282	-13,0453	-15,9804
766	0 A_01_SLU_05	Combination	-2,716	-8,078	-22,258	0,6948	-24,8588	-0,4006
766	0,5 A_01_SLU_05	Combination	-2,716	-3,555	-22,258	0,6948	-13,7297	2,5077
766	1 A_01_SLU_05	Combination	-2,716	0,967	-22,258	0,6948	-2,6006	3,1548
766	1 A_01_SLU_05	Combination	-2,716	0,967	-22,258	0,6948	-2,6006	3,1548
766	1,5 A_01_SLU_05	Combination	-2,716	5,49	-22,258	0,6948	8,5284	1,5407
766	0 A_01_SLU_06	Combination	31,096	-3,511	-7,043	27,7443	3,8092	6,9929
766	0,5 A_01_SLU_06	Combination	31,096	46,073	-7,043	30,4996	8,265	25,4902

766	1 A_01_SLU_06	Combination	31,096	95,657	-7,043	33,255	12,7207	42,3598
766	1 A_01_SLU_06	Combination	31,096	95,657	-7,043	33,255	12,7207	42,3598
766	1,5 A_01_SLU_06	Combination	31,096	99,364	-7,043	33,3634	17,7383	12,2351
766	0 A_01_SLU_06	Combination	-42,61	-57,391	-19,084	-16,6324	-32,5522	-20,7377
766	0,5 A_01_SLU_06	Combination	-42,61	-43,467	-19,084	-19,4679	-24,0402	-11,291
766	1 A_01_SLU_06	Combination	-42,61	-29,544	-19,084	-22,3034	-15,5282	-3,4721
766	1 A_01_SLU_06	Combination	-42,61	-29,544	-19,084	-22,3034	-15,5282	-3,4721
766	1,5 A_01_SLU_06	Combination	-42,61	-3,519	-19,084	-22,2242	-7,4148	-16,247
766	0 A_01_SLU_07	Combination	24,888	-3,974	-11,953	19,9635	-4,1974	5,2443
766	0,5 A_01_SLU_07	Combination	24,888	37,482	-11,953	22,2699	2,5002	20,7145
766	1 A_01_SLU_07	Combination	24,888	78,939	-11,953	24,5762	9,1977	34,5569
766	1 A_01_SLU_07	Combination	24,888	78,939	-11,953	24,5762	9,1977	34,5569
766	1,5 A_01_SLU_07	Combination	24,888	82,394	-11,953	24,6244	16,2718	9,5747
766	0 A_01_SLU_07	Combination	-34,247	-47,807	-21,16	-12,8809	-32,5443	-16,8809
766	0,5 A_01_SLU_07	Combination	-34,247	-35,918	-21,16	-15,2176	-22,7646	-8,8235
766	1 A_01_SLU_07	Combination	-34,247	-24,029	-21,16	-17,5544	-12,9848	-2,3939
766	1 A_01_SLU_07	Combination	-34,247	-24,029	-21,16	-17,5544	-12,9848	-2,3939
766	1,5 A_01_SLU_07	Combination	-34,247	-1,813	-21,16	-17,5192	-3,4461	-13,2465
766	0 A_01_SLU_08	Combination	24,201	-3,839	-19,355	21,0345	-12,2552	5,4396
766	0,5 A_01_SLU_08	Combination	24,201	37,617	-19,355	23,3409	-1,8566	20,8423
766	1 A_01_SLU_08	Combination	24,201	79,074	-19,355	25,6473	8,5421	34,6172
766	1 A_01_SLU_08	Combination	24,201	79,074	-19,355	25,6473	8,5421	34,6172
766	1,5 A_01_SLU_08	Combination	24,201	82,529	-19,355	25,6954	19,3172	9,5675
766	0 A_01_SLU_08	Combination	-34,933	-47,672	-28,562	-11,8098	-40,6021	-16,6856
766	0,5 A_01_SLU_08	Combination	-34,933	-35,783	-28,562	-14,1466	-27,1213	-8,6957
766	1 A_01_SLU_08	Combination	-34,933	-23,894	-28,562	-16,4834	-13,6405	-2,3336
766	1 A_01_SLU_08	Combination	-34,933	-23,894	-28,562	-16,4834	-13,6405	-2,3336
766	1,5 A_01_SLU_08	Combination	-34,933	-1,678	-28,562	-16,4482	-0,4006	-13,2537
766	0 A_01_SLU_09	Combination	32,282	-3,646	5,746	26,1887	17,5452	6,6885
766	0,5 A_01_SLU_09	Combination	32,282	45,938	5,746	28,9441	15,6069	25,2536
766	1 A_01_SLU_09	Combination	32,282	95,522	5,746	31,6994	13,6686	42,191
766	1 A_01_SLU_09	Combination	32,282	95,522	5,746	31,6994	13,6686	42,191

766	1,5 A_01_SLU_09	Combination	32,282	99,228	5,746	31,8078	12,2921	12,1341
766	0 A_01_SLU_09	Combination	-41,425	-57,527	-6,296	-18,188	-18,8162	-21,0421
766	0,5 A_01_SLU_09	Combination	-41,425	-43,603	-6,296	-21,0235	-16,6983	-11,5276
766	1 A_01_SLU_09	Combination	-41,425	-29,679	-6,296	-23,859	-14,5803	-3,6409
766	1 A_01_SLU_09	Combination	-41,425	-29,679	-6,296	-23,859	-14,5803	-3,6409
766	1,5 A_01_SLU_09	Combination	-41,425	-3,655	-6,296	-23,7798	-12,861	-16,348
766	0 A_01_SLU_10	Combination	-2,53	-5,749	-21,981	1,2432	-24,259	-0,1252
766	0,5 A_01_SLU_10	Combination	-2,53	-2,493	-21,981	1,2432	-13,2684	1,9353
766	1 A_01_SLU_10	Combination	-2,53	0,762	-21,981	1,2432	-2,2779	2,3681
766	1 A_01_SLU_10	Combination	-2,53	0,762	-21,981	1,2432	-2,2779	2,3681
766	1,5 A_01_SLU_10	Combination	-2,53	4,018	-21,981	1,2432	8,7127	1,1731
766	0 A_02_SLU_01	Combination	27,546	-5,09	-7,942	25,1719	6,8219	11,2191
766	0,5 A_02_SLU_01	Combination	27,546	71,118	-7,942	29,2496	12,0583	39,8485
766	1 A_02_SLU_01	Combination	27,546	147,327	-7,942	33,3274	17,2947	66,2167
766	1 A_02_SLU_01	Combination	27,546	147,327	-7,942	33,3274	17,2947	66,2167
766	1,5 A_02_SLU_01	Combination	27,546	153,472	-7,942	33,7175	23,0425	18,8196
766	0 A_02_SLU_01	Combination	-46,035	-85,205	-18,963	-26,619	-30,3529	-24,324
766	0,5 A_02_SLU_01	Combination	-46,035	-63,293	-18,963	-31,0135	-22,2812	-11,5323
766	1 A_02_SLU_01	Combination	-46,035	-41,381	-18,963	-35,4079	-14,2095	-1,0018
766	1 A_02_SLU_01	Combination	-46,035	-41,381	-18,963	-35,4079	-14,2095	-1,0018
766	1,5 A_02_SLU_01	Combination	-46,035	-2,63	-18,963	-35,1227	-6,4302	-21,3757
766	0 A_02_SLU_02	Combination	22,31	-5,855	-11,556	19,8021	-3,0592	8,1518
766	0,5 A_02_SLU_02	Combination	22,31	56,944	-11,556	23,2371	3,6885	31,6759
766	1 A_02_SLU_02	Combination	22,31	119,743	-11,556	26,6721	10,4363	52,9387
766	1 A_02_SLU_02	Combination	22,31	119,743	-11,556	26,6721	10,4363	52,9387
766	1,5 A_02_SLU_02	Combination	22,31	124,986	-11,556	26,8455	17,5406	14,5835
766	0 A_02_SLU_02	Combination	-36,602	-70,058	-20,007	-20,0249	-31,7765	-19,9698
766	0,5 A_02_SLU_02	Combination	-36,602	-51,969	-20,007	-23,5928	-22,8632	-9,0288
766	1 A_02_SLU_02	Combination	-36,602	-33,88	-20,007	-27,1607	-13,9499	-0,3491
766	1 A_02_SLU_02	Combination	-36,602	-33,88	-20,007	-27,1607	-13,9499	-0,3491
766	1,5 A_02_SLU_02	Combination	-36,602	-0,884	-20,007	-27,0339	-5,2112	-17,298
766	0 A_02_SLU_03	Combination	21,532	-5,713	-19,314	20,8724	-10,8923	8,3346

766	0,5 A_02_SLU_03	Combination	21,532	57,085	-19,314	24,3074	-0,2656	31,788
766	1 A_02_SLU_03	Combination	21,532	119,884	-19,314	27,7424	10,3611	52,9802
766	1 A_02_SLU_03	Combination	21,532	119,884	-19,314	27,7424	10,3611	52,9802
766	1,5 A_02_SLU_03	Combination	21,532	125,128	-19,314	27,9158	21,3443	14,5544
766	0 A_02_SLU_03	Combination	-37,38	-69,917	-27,765	-18,9546	-39,6095	-19,7871
766	0,5 A_02_SLU_03	Combination	-37,38	-51,828	-27,765	-22,5225	-26,8173	-8,9167
766	1 A_02_SLU_03	Combination	-37,38	-33,739	-27,765	-26,0904	-14,0251	-0,3076
766	1 A_02_SLU_03	Combination	-37,38	-33,739	-27,765	-26,0904	-14,0251	-0,3076
766	1,5 A_02_SLU_03	Combination	-37,38	-0,743	-27,765	-25,9636	-1,4075	-17,3271
766	0 A_02_SLU_04	Combination	28,731	-5,226	4,846	23,6163	20,5579	10,9147
766	0,5 A_02_SLU_04	Combination	28,731	70,983	4,846	27,694	19,4002	39,6119
766	1 A_02_SLU_04	Combination	28,731	147,191	4,846	31,7718	18,2425	66,0479
766	1 A_02_SLU_04	Combination	28,731	147,191	4,846	31,7718	18,2425	66,0479
766	1,5 A_02_SLU_04	Combination	28,731	153,336	4,846	32,1619	17,5963	18,7186
766	0 A_02_SLU_04	Combination	-44,85	-85,341	-6,175	-28,1746	-16,6169	-24,6284
766	0,5 A_02_SLU_04	Combination	-44,85	-63,429	-6,175	-32,569	-14,9393	-11,7689
766	1 A_02_SLU_04	Combination	-44,85	-41,516	-6,175	-36,9635	-13,2617	-1,1706
766	1 A_02_SLU_04	Combination	-44,85	-41,516	-6,175	-36,9635	-13,2617	-1,1706
766	1,5 A_02_SLU_04	Combination	-44,85	-2,766	-6,175	-36,6783	-11,8764	-21,4768
766	0 A_02_SLU_05	Combination	-2,716	-8,078	-22,258	0,6948	-24,8588	-0,4006
766	0,5 A_02_SLU_05	Combination	-2,716	-3,555	-22,258	0,6948	-13,7297	2,5077
766	1 A_02_SLU_05	Combination	-2,716	0,967	-22,258	0,6948	-2,6006	3,1548
766	1 A_02_SLU_05	Combination	-2,716	0,967	-22,258	0,6948	-2,6006	3,1548
766	1,5 A_02_SLU_05	Combination	-2,716	5,49	-22,258	0,6948	8,5284	1,5407
766	0 A_02_SLU_06	Combination	27,732	-2,761	-7,666	25,7203	7,4216	11,4945
766	0,5 A_02_SLU_06	Combination	27,732	72,18	-7,666	29,7981	12,5195	39,2761
766	1 A_02_SLU_06	Combination	27,732	147,122	-7,666	33,8758	17,6175	65,43
766	1 A_02_SLU_06	Combination	27,732	147,122	-7,666	33,8758	17,6175	65,43
766	1,5 A_02_SLU_06	Combination	27,732	152	-7,666	34,2659	23,2268	18,452
766	0 A_02_SLU_06	Combination	-45,849	-82,876	-18,686	-26,0705	-29,7531	-24,0486
766	0,5 A_02_SLU_06	Combination	-45,849	-62,231	-18,686	-30,465	-21,8199	-12,1047
766	1 A_02_SLU_06	Combination	-45,849	-41,585	-18,686	-34,8595	-13,8868	-1,7885

766	1 A_02_SLU_06	Combination	-45,849	-41,585	-18,686	-34,8595	-13,8868	-1,7885
766	1,5 A_02_SLU_06	Combination	-45,849	-4,102	-18,686	-34,5742	-6,2459	-21,7434
766	0 A_02_SLU_07	Combination	22,497	-3,525	-11,279	20,3506	-2,4595	8,4273
766	0,5 A_02_SLU_07	Combination	22,497	58,006	-11,279	23,7856	4,1498	31,1035
766	1 A_02_SLU_07	Combination	22,497	119,538	-11,279	27,2206	10,7591	52,152
766	1 A_02_SLU_07	Combination	22,497	119,538	-11,279	27,2206	10,7591	52,152
766	1,5 A_02_SLU_07	Combination	22,497	123,515	-11,279	27,394	17,7249	14,2159
766	0 A_02_SLU_07	Combination	-36,416	-67,729	-19,73	-19,4764	-31,1768	-19,6944
766	0,5 A_02_SLU_07	Combination	-36,416	-50,907	-19,73	-23,0443	-22,4019	-9,6012
766	1 A_02_SLU_07	Combination	-36,416	-34,085	-19,73	-26,6122	-13,6271	-1,1358
766	1 A_02_SLU_07	Combination	-36,416	-34,085	-19,73	-26,6122	-13,6271	-1,1358
766	1,5 A_02_SLU_07	Combination	-36,416	-2,356	-19,73	-26,4855	-5,0269	-17,6656
766	0 A_02_SLU_08	Combination	21,718	-3,384	-19,037	21,4209	-10,2925	8,61
766	0,5 A_02_SLU_08	Combination	21,718	58,147	-19,037	24,8559	0,1957	31,2156
766	1 A_02_SLU_08	Combination	21,718	119,679	-19,037	28,2909	10,6839	52,1935
766	1 A_02_SLU_08	Combination	21,718	119,679	-19,037	28,2909	10,6839	52,1935
766	1,5 A_02_SLU_08	Combination	21,718	123,656	-19,037	28,4643	21,5286	14,1868
766	0 A_02_SLU_08	Combination	-37,194	-67,588	-27,488	-18,4061	-39,0098	-19,5117
766	0,5 A_02_SLU_08	Combination	-37,194	-50,766	-27,488	-21,974	-26,3561	-9,4891
766	1 A_02_SLU_08	Combination	-37,194	-33,944	-27,488	-25,5419	-13,7023	-1,0943
766	1 A_02_SLU_08	Combination	-37,194	-33,944	-27,488	-25,5419	-13,7023	-1,0943
766	1,5 A_02_SLU_08	Combination	-37,194	-2,214	-27,488	-25,4152	-1,2232	-17,6947
766	0 A_02_SLU_09	Combination	28,917	-2,897	5,123	24,1648	21,1576	11,1902
766	0,5 A_02_SLU_09	Combination	28,917	72,045	5,123	28,2425	19,8615	39,0396
766	1 A_02_SLU_09	Combination	28,917	146,987	5,123	32,3203	18,5653	65,2612
766	1 A_02_SLU_09	Combination	28,917	146,987	5,123	32,3203	18,5653	65,2612
766	1,5 A_02_SLU_09	Combination	28,917	151,865	5,123	32,7104	17,7806	18,351
766	0 A_02_SLU_09	Combination	-44,664	-83,012	-5,898	-27,6261	-16,0171	-24,3529
766	0,5 A_02_SLU_09	Combination	-44,664	-62,366	-5,898	-32,0206	-14,478	-12,3413
766	1 A_02_SLU_09	Combination	-44,664	-41,721	-5,898	-36,415	-12,9389	-1,9573
766	1 A_02_SLU_09	Combination	-44,664	-41,721	-5,898	-36,415	-12,9389	-1,9573
766	1,5 A_02_SLU_09	Combination	-44,664	-4,238	-5,898	-36,1298	-11,6921	-21,8444

766	0 A_02_SLU_10	Combination	-2,53	-5,749	-21,981	1,2432	-24,259	-0,1252
766	0,5 A_02_SLU_10	Combination	-2,53	-2,493	-21,981	1,2432	-13,2684	1,9353
766	1 A_02_SLU_10	Combination	-2,53	0,762	-21,981	1,2432	-2,2779	2,3681
766	1 A_02_SLU_10	Combination	-2,53	0,762	-21,981	1,2432	-2,2779	2,3681
766	1,5 A_02_SLU_10	Combination	-2,53	4,018	-21,981	1,2432	8,7127	1,1731
766	0 COMBO_Dead	Combination	-0,821	-5,924	-0,512	-1,1362	-0,7479	-0,367
766	0,5 COMBO_Dead	Combination	-0,821	-2,677	-0,512	-1,1362	-0,4921	1,7832
766	1 COMBO_Dead	Combination	-0,821	0,571	-0,512	-1,1362	-0,2363	2,3096
766	1 COMBO_Dead	Combination	-0,821	0,571	-0,512	-1,1362	-0,2363	2,3096
766	1,5 COMBO_Dead	Combination	-0,821	3,818	-0,512	-1,1362	0,0195	1,2123
766	0 COMBO_Permanenti	Combination	0,08	-2,38	-0,433	-0,7617	-1,2175	-0,5409
766	0,5 COMBO_Permanenti	Combination	0,08	-1,105	-0,433	-0,7617	-1,001	0,3302
766	1 COMBO_Permanenti	Combination	0,08	0,17	-0,433	-0,7617	-0,7845	0,5638
766	1 COMBO_Permanenti	Combination	0,08	0,17	-0,433	-0,7617	-0,7845	0,5638
766	1,5 COMBO_Permanenti	Combination	0,08	1,445	-0,433	-0,7617	-0,5681	0,16
766	0 COMBO1_MOBILI	Combination	31,651	2,464	-6,375	29,0937	5,1749	7,6254
766	0,5 COMBO1_MOBILI	Combination	31,651	48,792	-6,375	31,849	9,2969	23,9492
766	1 COMBO1_MOBILI	Combination	31,651	95,121	-6,375	34,6044	13,4188	40,273
766	1 COMBO1_MOBILI	Combination	31,651	95,121	-6,375	34,6044	13,4188	40,273
766	1,5 COMBO1_MOBILI	Combination	31,651	95,572	-6,375	34,7128	18,1026	11,2305
766	0 COMBO1_MOBILI	Combination	-42,055	-51,416	-18,417	-15,283	-31,1865	-20,1053
766	0,5 COMBO1_MOBILI	Combination	-42,055	-40,748	-18,417	-18,1185	-23,0083	-12,832
766	1 COMBO1_MOBILI	Combination	-42,055	-30,08	-18,417	-20,954	-14,8301	-5,5588
766	1 COMBO1_MOBILI	Combination	-42,055	-30,08	-18,417	-20,954	-14,8301	-5,5588
766	1,5 COMBO1_MOBILI	Combination	-42,055	-7,311	-18,417	-20,8748	-7,0505	-17,2517
766	0 COMBO2_MOBILI	Combination	28,287	3,213	-6,998	27,0697	8,7873	12,127
766	0,5 COMBO2_MOBILI	Combination	28,287	74,9	-6,998	31,1475	13,5514	37,7351
766	1 COMBO2_MOBILI	Combination	28,287	146,586	-6,998	35,2252	18,3155	63,3433
766	1 COMBO2_MOBILI	Combination	28,287	146,586	-6,998	35,2252	18,3155	63,3433
766	1,5 COMBO2_MOBILI	Combination	28,287	148,208	-6,998	35,6153	23,5911	17,4473
766	0 COMBO2_MOBILI	Combination	-45,294	-76,902	-18,018	-24,7211	-28,3874	-23,4161
766	0,5 COMBO2_MOBILI	Combination	-45,294	-59,512	-18,018	-29,1156	-20,7881	-13,6457

766	1 COMBO2_MOBILI	Combination	-45,294	-42,122	-18,018	-33,5101	-13,1887	-3,8753
766	1 COMBO2_MOBILI	Combination	-45,294	-42,122	-18,018	-33,5101	-13,1887	-3,8753
766	1,5 COMBO2_MOBILI	Combination	-45,294	-7,894	-18,018	-33,2248	-5,8816	-22,748
766	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
766	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
766	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
766	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
766	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
766	0 COMB_RARA	Combination	5,489	-5,549	0,524	3,7683	2,1822	0,7446
766	0,5 COMB_RARA	Combination	5,489	6,285	0,524	4,2786	2,0933	5,9566
766	1 COMB_RARA	Combination	5,489	18,12	0,524	4,7889	2,0044	9,5407
766	1 COMB_RARA	Combination	5,489	18,12	0,524	4,7889	2,0044	9,5407
766	1,5 COMB_RARA	Combination	5,489	21,459	0,524	4,8089	2,0195	3,0959
766	0 COMB_RARA	Combination	-8,161	-15,527	-1,706	-4,4496	-4,5514	-4,3907
766	0,5 COMB_RARA	Combination	-8,161	-10,296	-1,706	-4,9747	-3,8891	-0,8548
766	1 COMB_RARA	Combination	-8,161	-5,065	-1,706	-5,4998	-3,2269	1,0534
766	1 COMB_RARA	Combination	-8,161	-5,065	-1,706	-5,4998	-3,2269	1,0534
766	1,5 COMB_RARA	Combination	-8,161	2,407	-1,706	-5,4851	-2,6385	-2,1785
767	0 DEAD	LinStatic	-0,608	-1,38	-0,379	5,6853	0,0144	0,7554
767	0,4125 DEAD	LinStatic	-0,608	0,604	-0,379	5,6853	0,1707	0,9155
767	0,825 DEAD	LinStatic	-0,608	2,589	-0,379	5,6853	0,3271	0,257
767	1,2375 DEAD	LinStatic	-0,608	4,573	-0,379	5,6853	0,4834	-1,2201
767	1,65 DEAD	LinStatic	-0,608	6,558	-0,379	5,6853	0,6397	-3,5159
767	0 PAVIMENTAZIONE	LinStatic	-0,194	-0,434	-0,153	1,5724	-0,0074	0,2673
767	0,4125 PAVIMENTAZIONE	LinStatic	-0,194	0,268	-0,153	1,5724	0,0558	0,3015
767	0,825 PAVIMENTAZIONE	LinStatic	-0,194	0,969	-0,153	1,5724	0,1189	0,0464
767	1,2375 PAVIMENTAZIONE	LinStatic	-0,194	1,67	-0,153	1,5724	0,1821	-0,498
767	1,65 PAVIMENTAZIONE	LinStatic	-0,194	2,371	-0,153	1,5724	0,2452	-1,3316
767	0 BARRIERA+CORDOLO	LinStatic	0,061	-0,145	-0,146	0,3032	-0,1963	-0,0634
767	0,4125 BARRIERA+CORDOLO	LinStatic	0,061	-0,145	-0,146	0,3032	-0,1359	-0,0036
767	0,825 BARRIERA+CORDOLO	LinStatic	0,061	-0,145	-0,146	0,3032	-0,0756	0,0563
767	1,2375 BARRIERA+CORDOLO	LinStatic	0,061	-0,145	-0,146	0,3032	-0,0152	0,1161

767	1,65 BARRIERA+CORDOLO	LinStatic	0,061	-0,145	-0,146	0,3032	0,0452	0,1759
767	0 PARAPETTO	LinStatic	0,187	0,072	0,011	0,0057	-0,175	-0,1459
767	0,4125 PARAPETTO	LinStatic	0,187	0,072	0,011	0,0057	-0,1795	-0,1755
767	0,825 PARAPETTO	LinStatic	0,187	0,072	0,011	0,0057	-0,184	-0,205
767	1,2375 PARAPETTO	LinStatic	0,187	0,072	0,011	0,0057	-0,1884	-0,2346
767	1,65 PARAPETTO	LinStatic	0,187	0,072	0,011	0,0057	-0,1929	-0,2642
767	0 QK_MOBILI	LinStatic	-0,16	-1,213	-0,246	-0,9234	0,2967	0,1688
767	0,4125 QK_MOBILI	LinStatic	-0,16	-0,388	-0,246	-0,9234	0,398	0,4988
767	0,825 QK_MOBILI	LinStatic	-0,16	0,437	-0,246	-0,9234	0,4992	0,4885
767	1,2375 QK_MOBILI	LinStatic	-0,16	1,262	-0,246	-0,9234	0,6005	0,1379
767	1,65 QK_MOBILI	LinStatic	-0,16	2,087	-0,246	-0,9234	0,7018	-0,5531
767	0 QK_FOLLA	LinStatic	1,342	0,324	-0,141	0,4241	-1,4407	-1,1016
767	0,4125 QK_FOLLA	LinStatic	1,342	0,324	-0,141	0,4241	-1,3825	-1,2351
767	0,825 QK_FOLLA	LinStatic	1,342	0,324	-0,141	0,4241	-1,3242	-1,3686
767	1,2375 QK_FOLLA	LinStatic	1,342	0,324	-0,141	0,4241	-1,266	-1,5021
767	1,65 QK_FOLLA	LinStatic	1,342	0,324	-0,141	0,4241	-1,2077	-1,6356
767	0 PERMANENTI	LinStatic	0,053	-0,507	-0,289	1,8813	-0,3787	0,058
767	0,4125 PERMANENTI	LinStatic	0,053	0,194	-0,289	1,8813	-0,2597	0,1224
767	0,825 PERMANENTI	LinStatic	0,053	0,896	-0,289	1,8813	-0,1406	-0,1024
767	1,2375 PERMANENTI	LinStatic	0,053	1,597	-0,289	1,8813	-0,0215	-0,6165
767	1,65 PERMANENTI	LinStatic	0,053	2,298	-0,289	1,8813	0,0975	-1,4199
767	0 Qk_Tandem_1	LinMoving	22,991	15,169	5,153	20,1573	10,6792	11,5628
767	0,4125 Qk_Tandem_1	LinMoving	22,991	15,169	5,153	20,1573	11,3574	10,6278
767	0,825 Qk_Tandem_1	LinMoving	22,991	15,169	5,153	20,1573	12,0357	9,6928
767	1,2375 Qk_Tandem_1	LinMoving	22,991	15,169	5,153	20,1573	12,7139	8,7577
767	1,65 Qk_Tandem_1	LinMoving	22,991	15,169	5,153	20,1573	13,3921	7,8227
767	0 Qk_Tandem_1	LinMoving	-31,606	-5,326	-3,767	-4,4286	-7,9527	-3,2355
767	0,4125 Qk_Tandem_1	LinMoving	-31,606	-5,326	-3,767	-4,4286	-9,096	-6,1988
767	0,825 Qk_Tandem_1	LinMoving	-31,606	-5,326	-3,767	-4,4286	-10,2394	-9,162
767	1,2375 Qk_Tandem_1	LinMoving	-31,606	-5,326	-3,767	-4,4286	-11,3827	-12,1252
767	1,65 Qk_Tandem_1	LinMoving	-31,606	-5,326	-3,767	-4,4286	-12,526	-15,0885
767	0 Qk_Tandem_2	LinMoving	20,499	21,552	4,691	17,6768	14,7448	17,6946

767	0,4125 Qk_Tandem_2	LinMoving	20,499	21,552	4,691	17,6768	15,5192	14,8869
767	0,825 Qk_Tandem_2	LinMoving	20,499	21,552	4,691	17,6768	16,2936	12,0791
767	1,2375 Qk_Tandem_2	LinMoving	20,499	21,552	4,691	17,6768	17,068	9,2714
767	1,65 Qk_Tandem_2	LinMoving	20,499	21,552	4,691	17,6768	17,8424	6,4636
767	0 Qk_Tandem_2	LinMoving	-34,005	-3,688	-3,472	-7,6594	-7,0868	-2,3248
767	0,4125 Qk_Tandem_2	LinMoving	-34,005	-3,688	-3,472	-7,6594	-8,1927	-6,5161
767	0,825 Qk_Tandem_2	LinMoving	-34,005	-3,688	-3,472	-7,6594	-9,2985	-10,7074
767	1,2375 Qk_Tandem_2	LinMoving	-34,005	-3,688	-3,472	-7,6594	-10,4044	-14,8987
767	1,65 Qk_Tandem_2	LinMoving	-34,005	-3,688	-3,472	-7,6594	-11,5102	-19,0901
767	0 FRENATURA	LinStatic	-0,207	-0,113	-2,247	0,6437	1,1708	0,1538
767	0,4125 FRENATURA	LinStatic	-0,207	-0,113	-2,247	0,6437	2,0975	0,2006
767	0,825 FRENATURA	LinStatic	-0,207	-0,113	-2,247	0,6437	3,0242	0,2474
767	1,2375 FRENATURA	LinStatic	-0,207	-0,113	-2,247	0,6437	3,9509	0,2942
767	1,65 FRENATURA	LinStatic	-0,207	-0,113	-2,247	0,6437	4,8776	0,341
767	0 VENTO_TR_SC	LinStatic	-0,536	0,069	-5,325	0,4762	2,2798	0,0104
767	0,4125 VENTO_TR_SC	LinStatic	-0,536	0,069	-5,325	0,4762	4,4764	-0,0181
767	0,825 VENTO_TR_SC	LinStatic	-0,536	0,069	-5,325	0,4762	6,673	-0,0466
767	1,2375 VENTO_TR_SC	LinStatic	-0,536	0,069	-5,325	0,4762	8,8696	-0,0751
767	1,65 VENTO_TR_SC	LinStatic	-0,536	0,069	-5,325	0,4762	11,0662	-0,1037
767	0 VENTO_TR_CA	LinStatic	-0,658	0,068	-7,105	0,7919	3,0257	0,0543
767	0,4125 VENTO_TR_CA	LinStatic	-0,658	0,068	-7,105	0,7919	5,9563	0,0261
767	0,825 VENTO_TR_CA	LinStatic	-0,658	0,068	-7,105	0,7919	8,8869	-0,0021
767	1,2375 VENTO_TR_CA	LinStatic	-0,658	0,068	-7,105	0,7919	11,8175	-0,0303
767	1,65 VENTO_TR_CA	LinStatic	-0,658	0,068	-7,105	0,7919	14,7481	-0,0585
767	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
767	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
767	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
767	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
767	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
767	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
767	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
767	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

767	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
767	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
767	0 Qk_Tandem_1_FQ	LinMoving	16,688	11,043	3,5	12,4459	7,5963	8,2311
767	0,4125 Qk_Tandem_1_FQ	LinMoving	16,688	11,043	3,5	12,4459	8,0898	7,5014
767	0,825 Qk_Tandem_1_FQ	LinMoving	16,688	11,043	3,5	12,4459	8,5833	6,7717
767	1,2375 Qk_Tandem_1_FQ	LinMoving	16,688	11,043	3,5	12,4459	9,0767	6,042
767	1,65 Qk_Tandem_1_FQ	LinMoving	16,688	11,043	3,5	12,4459	9,5702	5,3124
767	0 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,722	-2,638	-3,152	-5,5489	-2,2617
767	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,722	-2,638	-3,152	-6,3179	-4,4305
767	0,825 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,722	-2,638	-3,152	-7,0869	-6,5993
767	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,722	-2,638	-3,152	-7,8559	-8,7682
767	1,65 Qk_Tandem_1_FQ	LinMoving	-22,735	-3,722	-2,638	-3,152	-8,6249	-10,937
767	0 Qk_Tandem_2_FQ	LinMoving	14,911	15,251	3,238	11,7694	10,0816	12,3013
767	0,4125 Qk_Tandem_2_FQ	LinMoving	14,911	15,251	3,238	11,7694	10,6318	10,3648
767	0,825 Qk_Tandem_2_FQ	LinMoving	14,911	15,251	3,238	11,7694	11,1819	8,4284
767	1,2375 Qk_Tandem_2_FQ	LinMoving	14,911	15,251	3,238	11,7694	11,7321	6,4919
767	1,65 Qk_Tandem_2_FQ	LinMoving	14,911	15,251	3,238	11,7694	12,2823	4,5555
767	0 Qk_Tandem_2_FQ	LinMoving	-24,364	-2,668	-2,396	-5,1347	-5,0862	-1,656
767	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,364	-2,668	-2,396	-5,1347	-5,855	-4,6336
767	0,825 Qk_Tandem_2_FQ	LinMoving	-24,364	-2,668	-2,396	-5,1347	-6,6237	-7,6112
767	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,364	-2,668	-2,396	-5,1347	-7,3924	-10,5888
767	1,65 Qk_Tandem_2_FQ	LinMoving	-24,364	-2,668	-2,396	-5,1347	-8,1612	-13,5664
767	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,606	-0,123	-0,4617	0,1483	0,0844
767	0,4125 QK_MOBILI_FQ	LinStatic	-0,08	-0,194	-0,123	-0,4617	0,199	0,2494
767	0,825 QK_MOBILI_FQ	LinStatic	-0,08	0,219	-0,123	-0,4617	0,2496	0,2442
767	1,2375 QK_MOBILI_FQ	LinStatic	-0,08	0,631	-0,123	-0,4617	0,3003	0,0689
767	1,65 QK_MOBILI_FQ	LinStatic	-0,08	1,044	-0,123	-0,4617	0,3509	-0,2765
767	0 FRENATURA_2	LinStatic	-0,023	-0,131	-1,535	0,6258	-0,3457	0,1983
767	0,4125 FRENATURA_2	LinStatic	-0,023	-0,131	-1,535	0,6258	0,2875	0,2522
767	0,825 FRENATURA_2	LinStatic	-0,023	-0,131	-1,535	0,6258	0,9208	0,3061
767	1,2375 FRENATURA_2	LinStatic	-0,023	-0,131	-1,535	0,6258	1,5541	0,3601
767	1,65 FRENATURA_2	LinStatic	-0,023	-0,131	-1,535	0,6258	2,1874	0,414

767	0 RITIRO	LinStatic	0	0	0	0	0	0
767	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
767	0,825 RITIRO	LinStatic	0	0	0	0	0	0
767	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
767	1,65 RITIRO	LinStatic	0	0	0	0	0	0
767	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
767	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
767	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
767	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
767	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
767	0 Distorsioni	LinStatic	0	0	0	0	0	0
767	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
767	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
767	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
767	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
767	0 A_01_SLU_00	Combination	-0,741	-2,624	-0,945	10,4972	-0,5486	1,1068
767	0,4125 A_01_SLU_00	Combination	-0,741	1,107	-0,945	10,4972	-0,159	1,4196
767	0,825 A_01_SLU_00	Combination	-0,741	4,838	-0,945	10,4972	0,2306	0,1933
767	1,2375 A_01_SLU_00	Combination	-0,741	8,569	-0,945	10,4972	0,6203	-2,572
767	1,65 A_01_SLU_00	Combination	-0,741	12,3	-0,945	10,4972	1,0099	-6,8763
767	0 A_01_SLU_01	Combination	30,91	16,826	-7,32	38,5246	17,554	15,3897
767	0,4125 A_01_SLU_01	Combination	30,91	21,671	-7,32	38,5246	24,3584	14,6347
767	0,825 A_01_SLU_01	Combination	30,91	26,515	-7,32	38,5246	31,1629	11,8813
767	1,2375 A_01_SLU_01	Combination	30,91	31,36	-7,32	38,5246	37,9673	7,1294
767	1,65 A_01_SLU_01	Combination	30,91	36,205	-7,32	38,5246	44,7718	0,379
767	0 A_01_SLU_01	Combination	-42,797	-10,843	-19,361	5,3336	-7,5991	-4,588
767	0,4125 A_01_SLU_01	Combination	-42,797	-5,998	-19,361	5,3336	-3,2537	-8,0811
767	0,825 A_01_SLU_01	Combination	-42,797	-1,153	-19,361	5,3336	1,0916	-13,5726
767	1,2375 A_01_SLU_01	Combination	-42,797	3,692	-19,361	5,3336	5,4369	-21,0626
767	1,65 A_01_SLU_01	Combination	-42,797	8,536	-19,361	5,3336	9,7823	-30,5511
767	0 A_01_SLU_02	Combination	24,702	13,56	-12,23	31,5699	16,0874	12,2433
767	0,4125 A_01_SLU_02	Combination	24,702	17,848	-12,23	31,5699	24,0382	11,5035

767	0,825 A_01_SLU_02	Combination	24,702	22,136	-12,23	31,5699	31,9889	8,995
767	1,2375 A_01_SLU_02	Combination	24,702	26,424	-12,23	31,5699	39,9396	4,7177
767	1,65 A_01_SLU_02	Combination	24,702	30,711	-12,23	31,5699	47,8904	-1,3283
767	0 A_01_SLU_02	Combination	-34,433	-8,588	-21,437	8,1731	-3,6304	-3,4958
767	0,4125 A_01_SLU_02	Combination	-34,433	-4,3	-21,437	8,1731	2,4267	-6,3943
767	0,825 A_01_SLU_02	Combination	-34,433	-0,012	-21,437	8,1731	8,4837	-11,0616
767	1,2375 A_01_SLU_02	Combination	-34,433	4,276	-21,437	8,1731	14,5407	-17,4976
767	1,65 A_01_SLU_02	Combination	-34,433	8,564	-21,437	8,1731	20,5977	-25,7024
767	0 A_01_SLU_03	Combination	24,015	13,699	-19,632	32,1984	19,1329	12,2315
767	0,4125 A_01_SLU_03	Combination	24,015	17,986	-19,632	32,1984	30,137	11,4345
767	0,825 A_01_SLU_03	Combination	24,015	22,274	-19,632	32,1984	41,1411	8,8688
767	1,2375 A_01_SLU_03	Combination	24,015	26,562	-19,632	32,1984	52,1452	4,5343
767	1,65 A_01_SLU_03	Combination	24,015	30,85	-19,632	32,1984	63,1494	-1,569
767	0 A_01_SLU_03	Combination	-35,12	-8,449	-28,839	8,8015	-0,5849	-3,5076
767	0,4125 A_01_SLU_03	Combination	-35,12	-4,161	-28,839	8,8015	8,5255	-6,4633
767	0,825 A_01_SLU_03	Combination	-35,12	0,127	-28,839	8,8015	17,6359	-11,1878
767	1,2375 A_01_SLU_03	Combination	-35,12	4,415	-28,839	8,8015	26,7463	-17,681
767	1,65 A_01_SLU_03	Combination	-35,12	8,703	-28,839	8,8015	35,8567	-25,943
767	0 A_01_SLU_04	Combination	32,095	16,703	5,469	37,0992	12,1078	15,292
767	0,4125 A_01_SLU_04	Combination	32,095	21,548	5,469	37,0992	13,6371	14,5878
767	0,825 A_01_SLU_04	Combination	32,095	26,392	5,469	37,0992	15,1665	11,8851
767	1,2375 A_01_SLU_04	Combination	32,095	31,237	5,469	37,0992	16,6958	7,1839
767	1,65 A_01_SLU_04	Combination	32,095	36,082	5,469	37,0992	18,2251	0,4843
767	0 A_01_SLU_04	Combination	-41,611	-10,966	-6,573	3,9082	-13,0453	-4,6857
767	0,4125 A_01_SLU_04	Combination	-41,611	-6,121	-6,573	3,9082	-13,9751	-8,128
767	0,825 A_01_SLU_04	Combination	-41,611	-1,276	-6,573	3,9082	-14,9048	-13,5688
767	1,2375 A_01_SLU_04	Combination	-41,611	3,568	-6,573	3,9082	-15,8346	-21,0081
767	1,65 A_01_SLU_04	Combination	-41,611	8,413	-6,573	3,9082	-16,7644	-30,4458
767	0 A_01_SLU_05	Combination	-2,716	-2,419	-22,258	12,8729	8,5284	1,2697
767	0,4125 A_01_SLU_05	Combination	-2,716	1,312	-22,258	12,8729	17,7099	1,4979
767	0,825 A_01_SLU_05	Combination	-2,716	5,043	-22,258	12,8729	26,8914	0,187
767	1,2375 A_01_SLU_05	Combination	-2,716	8,774	-22,258	12,8729	36,0729	-2,6629

767	1,65 A_01_SLU_05	Combination	-2,716	12,505	-22,258	12,8729	45,2543	-7,0518
767	0 A_01_SLU_06	Combination	31,096	17,562	-7,043	35,5941	17,7383	15,0963
767	0,4125 A_01_SLU_06	Combination	31,096	21,362	-7,043	35,5941	24,4285	14,2531
767	0,825 A_01_SLU_06	Combination	31,096	25,161	-7,043	35,5941	31,1187	11,8426
767	1,2375 A_01_SLU_06	Combination	31,096	28,961	-7,043	35,5941	37,8089	7,8647
767	1,65 A_01_SLU_06	Combination	31,096	32,761	-7,043	35,5941	44,4991	2,3195
767	0 A_01_SLU_06	Combination	-42,61	-10,106	-19,084	2,4031	-7,4148	-4,8814
767	0,4125 A_01_SLU_06	Combination	-42,61	-6,307	-19,084	2,4031	-3,1837	-8,4627
767	0,825 A_01_SLU_06	Combination	-42,61	-2,507	-19,084	2,4031	1,0474	-13,6114
767	1,2375 A_01_SLU_06	Combination	-42,61	1,292	-19,084	2,4031	5,2785	-20,3273
767	1,65 A_01_SLU_06	Combination	-42,61	5,092	-19,084	2,4031	9,5096	-28,6106
767	0 A_01_SLU_07	Combination	24,888	14,296	-11,953	28,6394	16,2718	11,9499
767	0,4125 A_01_SLU_07	Combination	24,888	17,539	-11,953	28,6394	24,1082	11,1219
767	0,825 A_01_SLU_07	Combination	24,888	20,782	-11,953	28,6394	31,9447	8,9562
767	1,2375 A_01_SLU_07	Combination	24,888	24,024	-11,953	28,6394	39,7812	5,453
767	1,65 A_01_SLU_07	Combination	24,888	27,267	-11,953	28,6394	47,6177	0,6122
767	0 A_01_SLU_07	Combination	-34,247	-7,851	-21,16	5,2425	-3,4461	-3,7892
767	0,4125 A_01_SLU_07	Combination	-34,247	-4,608	-21,16	5,2425	2,4967	-6,776
767	0,825 A_01_SLU_07	Combination	-34,247	-1,366	-21,16	5,2425	8,4395	-11,1003
767	1,2375 A_01_SLU_07	Combination	-34,247	1,877	-21,16	5,2425	14,3823	-16,7623
767	1,65 A_01_SLU_07	Combination	-34,247	5,12	-21,16	5,2425	20,3251	-23,7618
767	0 A_01_SLU_08	Combination	24,201	14,435	-19,355	29,2678	19,3172	11,9381
767	0,4125 A_01_SLU_08	Combination	24,201	17,678	-19,355	29,2678	30,2071	11,0529
767	0,825 A_01_SLU_08	Combination	24,201	20,92	-19,355	29,2678	41,0969	8,83
767	1,2375 A_01_SLU_08	Combination	24,201	24,163	-19,355	29,2678	51,9868	5,2696
767	1,65 A_01_SLU_08	Combination	24,201	27,406	-19,355	29,2678	62,8767	0,3715
767	0 A_01_SLU_08	Combination	-34,933	-7,712	-28,562	5,8709	-0,4006	-3,801
767	0,4125 A_01_SLU_08	Combination	-34,933	-4,47	-28,562	5,8709	8,5955	-6,8449
767	0,825 A_01_SLU_08	Combination	-34,933	-1,227	-28,562	5,8709	17,5917	-11,2265
767	1,2375 A_01_SLU_08	Combination	-34,933	2,016	-28,562	5,8709	26,5879	-16,9457
767	1,65 A_01_SLU_08	Combination	-34,933	5,258	-28,562	5,8709	35,584	-24,0025
767	0 A_01_SLU_09	Combination	32,282	17,439	5,746	34,1687	12,2921	14,9986

767	0,4125 A_01_SLU_09	Combination	32,282	21,239	5,746	34,1687	13,7072	14,2061
767	0,825 A_01_SLU_09	Combination	32,282	25,038	5,746	34,1687	15,1223	11,8463
767	1,2375 A_01_SLU_09	Combination	32,282	28,838	5,746	34,1687	16,5374	7,9192
767	1,65 A_01_SLU_09	Combination	32,282	32,638	5,746	34,1687	17,9525	2,4248
767	0 A_01_SLU_09	Combination	-41,425	-10,229	-6,296	0,9777	-12,861	-4,9791
767	0,4125 A_01_SLU_09	Combination	-41,425	-6,43	-6,296	0,9777	-13,905	-8,5097
767	0,825 A_01_SLU_09	Combination	-41,425	-2,63	-6,296	0,9777	-14,949	-13,6076
767	1,2375 A_01_SLU_09	Combination	-41,425	1,169	-6,296	0,9777	-15,993	-20,2728
767	1,65 A_01_SLU_09	Combination	-41,425	4,969	-6,296	0,9777	-17,037	-28,5053
767	0 A_01_SLU_10	Combination	-2,53	-1,682	-21,981	9,9424	8,7127	0,9763
767	0,4125 A_01_SLU_10	Combination	-2,53	1,004	-21,981	9,9424	17,78	1,1162
767	0,825 A_01_SLU_10	Combination	-2,53	3,689	-21,981	9,9424	26,8472	0,1483
767	1,2375 A_01_SLU_10	Combination	-2,53	6,375	-21,981	9,9424	35,9144	-1,9275
767	1,65 A_01_SLU_10	Combination	-2,53	9,061	-21,981	9,9424	44,9817	-5,1113
767	0 A_02_SLU_01	Combination	27,546	25,442	-7,942	35,1759	23,0425	23,6677
767	0,4125 A_02_SLU_01	Combination	27,546	30,287	-7,942	35,1759	29,9768	20,3846
767	0,825 A_02_SLU_01	Combination	27,546	35,132	-7,942	35,1759	36,9111	15,1029
767	1,2375 A_02_SLU_01	Combination	27,546	39,977	-7,942	35,1759	43,8454	7,8228
767	1,65 A_02_SLU_01	Combination	27,546	44,822	-7,942	35,1759	50,7796	-1,4558
767	0 A_02_SLU_01	Combination	-46,035	-8,631	-18,963	0,972	-6,4302	-3,3585
767	0,4125 A_02_SLU_01	Combination	-46,035	-3,786	-18,963	0,972	-2,0342	-8,5095
767	0,825 A_02_SLU_01	Combination	-46,035	1,059	-18,963	0,972	2,3617	-15,6589
767	1,2375 A_02_SLU_01	Combination	-46,035	5,904	-18,963	0,972	6,7577	-24,8069
767	1,65 A_02_SLU_01	Combination	-46,035	10,748	-18,963	0,972	11,1537	-35,9533
767	0 A_02_SLU_02	Combination	22,31	19,847	-11,556	30,5284	17,5406	18,4153
767	0,4125 A_02_SLU_02	Combination	22,31	24,135	-11,556	30,5284	25,1362	15,8761
767	0,825 A_02_SLU_02	Combination	22,31	28,423	-11,556	30,5284	32,7319	11,5681
767	1,2375 A_02_SLU_02	Combination	22,31	32,711	-11,556	30,5284	40,3276	5,4914
767	1,65 A_02_SLU_02	Combination	22,31	36,999	-11,556	30,5284	47,9232	-2,3541
767	0 A_02_SLU_02	Combination	-36,602	-7,032	-20,007	5,1722	-5,2112	-2,5205
767	0,4125 A_02_SLU_02	Combination	-36,602	-2,744	-20,007	5,1722	0,4061	-6,6215
767	0,825 A_02_SLU_02	Combination	-36,602	1,544	-20,007	5,1722	6,0234	-12,4912

767	1,2375 A_02_SLU_02	Combination	-36,602	5,832	-20,007	5,1722	11,6407	-20,1297
767	1,65 A_02_SLU_02	Combination	-36,602	10,12	-20,007	5,1722	17,258	-29,5369
767	0 A_02_SLU_03	Combination	21,532	19,994	-19,314	31,1658	21,3443	18,3813
767	0,4125 A_02_SLU_03	Combination	21,532	24,282	-19,314	31,1658	32,14	15,7813
767	0,825 A_02_SLU_03	Combination	21,532	28,57	-19,314	31,1658	42,9358	11,4125
767	1,2375 A_02_SLU_03	Combination	21,532	32,858	-19,314	31,1658	53,7315	5,275
767	1,65 A_02_SLU_03	Combination	21,532	37,146	-19,314	31,1658	64,5273	-2,6313
767	0 A_02_SLU_03	Combination	-37,38	-6,884	-27,765	5,8096	-1,4075	-2,5545
767	0,4125 A_02_SLU_03	Combination	-37,38	-2,597	-27,765	5,8096	7,4099	-6,7163
767	0,825 A_02_SLU_03	Combination	-37,38	1,691	-27,765	5,8096	16,2273	-12,6468
767	1,2375 A_02_SLU_03	Combination	-37,38	5,979	-27,765	5,8096	25,0447	-20,3461
767	1,65 A_02_SLU_03	Combination	-37,38	10,267	-27,765	5,8096	33,8621	-29,8141
767	0 A_02_SLU_04	Combination	28,731	25,319	4,846	33,7505	17,5963	23,57
767	0,4125 A_02_SLU_04	Combination	28,731	30,164	4,846	33,7505	19,2555	20,3376
767	0,825 A_02_SLU_04	Combination	28,731	35,009	4,846	33,7505	20,9146	15,1067
767	1,2375 A_02_SLU_04	Combination	28,731	39,854	4,846	33,7505	22,5738	7,8774
767	1,65 A_02_SLU_04	Combination	28,731	44,699	4,846	33,7505	24,233	-1,3505
767	0 A_02_SLU_04	Combination	-44,85	-8,754	-6,175	-0,4534	-11,8764	-3,4562
767	0,4125 A_02_SLU_04	Combination	-44,85	-3,909	-6,175	-0,4534	-12,7555	-8,5564
767	0,825 A_02_SLU_04	Combination	-44,85	0,936	-6,175	-0,4534	-13,6347	-15,6551
767	1,2375 A_02_SLU_04	Combination	-44,85	5,781	-6,175	-0,4534	-14,5139	-24,7523
767	1,65 A_02_SLU_04	Combination	-44,85	10,625	-6,175	-0,4534	-15,393	-35,848
767	0 A_02_SLU_05	Combination	-2,716	-2,419	-22,258	12,8729	8,5284	1,2697
767	0,4125 A_02_SLU_05	Combination	-2,716	1,312	-22,258	12,8729	17,7099	1,4979
767	0,825 A_02_SLU_05	Combination	-2,716	5,043	-22,258	12,8729	26,8914	0,187
767	1,2375 A_02_SLU_05	Combination	-2,716	8,774	-22,258	12,8729	36,0729	-2,6629
767	1,65 A_02_SLU_05	Combination	-2,716	12,505	-22,258	12,8729	45,2543	-7,0518
767	0 A_02_SLU_06	Combination	27,732	26,179	-7,666	32,2454	23,2268	23,3743
767	0,4125 A_02_SLU_06	Combination	27,732	29,979	-7,666	32,2454	30,0469	20,0029
767	0,825 A_02_SLU_06	Combination	27,732	33,778	-7,666	32,2454	36,8669	15,0642
767	1,2375 A_02_SLU_06	Combination	27,732	37,578	-7,666	32,2454	43,6869	8,5581
767	1,65 A_02_SLU_06	Combination	27,732	41,377	-7,666	32,2454	50,507	0,4848

767	0 A_02_SLU_06	Combination	-45,849	-7,894	-18,686	-1,9585	-6,2459	-3,6519
767	0,4125 A_02_SLU_06	Combination	-45,849	-4,095	-18,686	-1,9585	-1,9641	-8,8911
767	0,825 A_02_SLU_06	Combination	-45,849	-0,295	-18,686	-1,9585	2,3176	-15,6977
767	1,2375 A_02_SLU_06	Combination	-45,849	3,504	-18,686	-1,9585	6,5993	-24,0715
767	1,65 A_02_SLU_06	Combination	-45,849	7,304	-18,686	-1,9585	10,881	-34,0127
767	0 A_02_SLU_07	Combination	22,497	20,583	-11,279	27,5978	17,7249	18,1219
767	0,4125 A_02_SLU_07	Combination	22,497	23,826	-11,279	27,5978	25,2063	15,4944
767	0,825 A_02_SLU_07	Combination	22,497	27,069	-11,279	27,5978	32,6877	11,5294
767	1,2375 A_02_SLU_07	Combination	22,497	30,312	-11,279	27,5978	40,1691	6,2267
767	1,65 A_02_SLU_07	Combination	22,497	33,554	-11,279	27,5978	47,6505	-0,4136
767	0 A_02_SLU_07	Combination	-36,416	-6,295	-19,73	2,2417	-5,0269	-2,8139
767	0,4125 A_02_SLU_07	Combination	-36,416	-3,053	-19,73	2,2417	0,4762	-7,0031
767	0,825 A_02_SLU_07	Combination	-36,416	0,19	-19,73	2,2417	5,9793	-12,5299
767	1,2375 A_02_SLU_07	Combination	-36,416	3,433	-19,73	2,2417	11,4823	-19,3944
767	1,65 A_02_SLU_07	Combination	-36,416	6,676	-19,73	2,2417	16,9854	-27,5964
767	0 A_02_SLU_08	Combination	21,718	20,731	-19,037	28,2352	21,5286	18,0879
767	0,4125 A_02_SLU_08	Combination	21,718	23,974	-19,037	28,2352	32,2101	15,3997
767	0,825 A_02_SLU_08	Combination	21,718	27,216	-19,037	28,2352	42,8916	11,3738
767	1,2375 A_02_SLU_08	Combination	21,718	30,459	-19,037	28,2352	53,5731	6,0103
767	1,65 A_02_SLU_08	Combination	21,718	33,702	-19,037	28,2352	64,2546	-0,6908
767	0 A_02_SLU_08	Combination	-37,194	-6,148	-27,488	2,8791	-1,2232	-2,8479
767	0,4125 A_02_SLU_08	Combination	-37,194	-2,905	-27,488	2,8791	7,48	-7,0979
767	0,825 A_02_SLU_08	Combination	-37,194	0,338	-27,488	2,8791	16,1831	-12,6855
767	1,2375 A_02_SLU_08	Combination	-37,194	3,58	-27,488	2,8791	24,8863	-19,6108
767	1,65 A_02_SLU_08	Combination	-37,194	6,823	-27,488	2,8791	33,5895	-27,8736
767	0 A_02_SLU_09	Combination	28,917	26,056	5,123	30,82	17,7806	23,2766
767	0,4125 A_02_SLU_09	Combination	28,917	29,856	5,123	30,82	19,3255	19,9559
767	0,825 A_02_SLU_09	Combination	28,917	33,655	5,123	30,82	20,8705	15,068
767	1,2375 A_02_SLU_09	Combination	28,917	37,455	5,123	30,82	22,4154	8,6127
767	1,65 A_02_SLU_09	Combination	28,917	41,254	5,123	30,82	23,9603	0,59
767	0 A_02_SLU_09	Combination	-44,664	-8,017	-5,898	-3,3839	-11,6921	-3,7496
767	0,4125 A_02_SLU_09	Combination	-44,664	-4,218	-5,898	-3,3839	-12,6855	-8,9381

767	0,825 A_02_SLU_09	Combination	-44,664	-0,418	-5,898	-3,3839	-13,6789	-15,6939
767	1,2375 A_02_SLU_09	Combination	-44,664	3,381	-5,898	-3,3839	-14,6723	-24,017
767	1,65 A_02_SLU_09	Combination	-44,664	7,181	-5,898	-3,3839	-15,6657	-33,9075
767	0 A_02_SLU_10	Combination	-2,53	-1,682	-21,981	9,9424	8,7127	0,9763
767	0,4125 A_02_SLU_10	Combination	-2,53	1,004	-21,981	9,9424	17,78	1,1162
767	0,825 A_02_SLU_10	Combination	-2,53	3,689	-21,981	9,9424	26,8472	0,1483
767	1,2375 A_02_SLU_10	Combination	-2,53	6,375	-21,981	9,9424	35,9144	-1,9275
767	1,65 A_02_SLU_10	Combination	-2,53	9,061	-21,981	9,9424	44,9817	-5,1113
767	0 COMBO_Dead	Combination	-0,821	-1,864	-0,512	7,6752	0,0195	1,0198
767	0,4125 COMBO_Dead	Combination	-0,821	0,816	-0,512	7,6752	0,2305	1,236
767	0,825 COMBO_Dead	Combination	-0,821	3,495	-0,512	7,6752	0,4415	0,347
767	1,2375 COMBO_Dead	Combination	-0,821	6,174	-0,512	7,6752	0,6526	-1,6472
767	1,65 COMBO_Dead	Combination	-0,821	8,853	-0,512	7,6752	0,8636	-4,7465
767	0 COMBO_Permanenti	Combination	0,08	-0,76	-0,433	2,822	-0,5681	0,087
767	0,4125 COMBO_Permanenti	Combination	0,08	0,292	-0,433	2,822	-0,3895	0,1836
767	0,825 COMBO_Permanenti	Combination	0,08	1,344	-0,433	2,822	-0,2109	-0,1536
767	1,2375 COMBO_Permanenti	Combination	0,08	2,395	-0,433	2,822	-0,0323	-0,9248
767	1,65 COMBO_Permanenti	Combination	0,08	3,447	-0,433	2,822	0,1463	-2,1298
767	0 COMBO1_MOBILI	Combination	31,651	19,45	-6,375	28,0274	18,1026	14,2829
767	0,4125 COMBO1_MOBILI	Combination	31,651	20,563	-6,375	28,0274	24,5174	13,2151
767	0,825 COMBO1_MOBILI	Combination	31,651	21,677	-6,375	28,0274	30,9322	11,688
767	1,2375 COMBO1_MOBILI	Combination	31,651	22,791	-6,375	28,0274	37,3471	9,7014
767	1,65 COMBO1_MOBILI	Combination	31,651	23,905	-6,375	28,0274	43,7619	7,2553
767	0 COMBO1_MOBILI	Combination	-42,055	-8,219	-18,417	-5,1636	-7,0505	-5,6948
767	0,4125 COMBO1_MOBILI	Combination	-42,055	-7,105	-18,417	-5,1636	-3,0948	-9,5007
767	0,825 COMBO1_MOBILI	Combination	-42,055	-5,992	-18,417	-5,1636	0,861	-13,766
767	1,2375 COMBO1_MOBILI	Combination	-42,055	-4,878	-18,417	-5,1636	4,8167	-18,4907
767	1,65 COMBO1_MOBILI	Combination	-42,055	-3,764	-18,417	-5,1636	8,7724	-23,6748
767	0 COMBO2_MOBILI	Combination	28,287	28,066	-6,998	24,6787	23,5911	22,5609
767	0,4125 COMBO2_MOBILI	Combination	28,287	29,18	-6,998	24,6787	30,1358	18,965
767	0,825 COMBO2_MOBILI	Combination	28,287	30,294	-6,998	24,6787	36,6804	14,9096
767	1,2375 COMBO2_MOBILI	Combination	28,287	31,408	-6,998	24,6787	43,2251	10,3948

767	1,65 COMBO2_MOBILI	Combination	28,287	32,521	-6,998	24,6787	49,7697	5,4206
767	0 COMBO2_MOBILI	Combination	-45,294	-6,007	-18,018	-9,5252	-5,8816	-4,4653
767	0,4125 COMBO2_MOBILI	Combination	-45,294	-4,893	-18,018	-9,5252	-1,8752	-9,9291
767	0,825 COMBO2_MOBILI	Combination	-45,294	-3,779	-18,018	-9,5252	2,1311	-15,8523
767	1,2375 COMBO2_MOBILI	Combination	-45,294	-2,666	-18,018	-9,5252	6,1374	-22,2349
767	1,65 COMBO2_MOBILI	Combination	-45,294	-1,552	-18,018	-9,5252	10,1438	-29,0769
767	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
767	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
767	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
767	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
767	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
767	0 COMB_RARA	Combination	5,489	1,683	0,524	12,4812	2,0195	3,4709
767	0,4125 COMB_RARA	Combination	5,489	4,575	0,524	12,4812	2,5043	3,5108
767	0,825 COMB_RARA	Combination	5,489	7,467	0,524	12,4812	2,9891	2,3578
767	1,2375 COMB_RARA	Combination	5,489	10,359	0,524	12,4812	3,474	0,0117
767	1,65 COMB_RARA	Combination	5,489	13,251	0,524	12,4812	3,9588	-3,5273
767	0 COMB_RARA	Combination	-8,161	-3,441	-1,706	6,3347	-2,6385	-0,2287
767	0,4125 COMB_RARA	Combination	-8,161	-0,549	-1,706	6,3347	-2,609	-0,6958
767	0,825 COMB_RARA	Combination	-8,161	2,343	-1,706	6,3347	-2,5796	-2,3559
767	1,2375 COMB_RARA	Combination	-8,161	5,235	-1,706	6,3347	-2,5502	-5,209
767	1,65 COMB_RARA	Combination	-8,161	8,127	-1,706	6,3347	-2,5207	-9,2551
773	0 DEAD	LinStatic	0	0	0	0	0	0
773	0,385 DEAD	LinStatic	0	0	0	0	0	0
773	0,77 DEAD	LinStatic	0	0	0	0	0	0
773	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
773	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
773	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
773	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
773	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
773	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
773	0 PARAPETTO	LinStatic	0	0	0	0	0	0
773	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0

773	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
773	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
773	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
773	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
773	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
773	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
773	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
773	0 PERMANENTI	LinStatic	0	0	0	0	0	0
773	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
773	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
773	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
773	0 FRENATURA	LinStatic	0	0	0	0	0	0
773	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
773	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
773	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
773	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
773	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
773	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
773	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
773	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
773	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

773	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
773	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
773	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
773	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
773	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
773	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
773	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
773	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
773	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
773	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
773	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
773	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
773	0 RITIRO	LinStatic	0	0	0	0	0	0
773	0,385 RITIRO	LinStatic	0	0	0	0	0	0
773	0,77 RITIRO	LinStatic	0	0	0	0	0	0
773	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
773	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
773	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
773	0 Distorsioni	LinStatic	0	0	0	0	0	0
773	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
773	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

773	0 A_01_SLU_00	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
773	0 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
773	0 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
773	0 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
773	0 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
773	0 A_01_SLU_05	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
773	0 A_01_SLU_06	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

773	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
773	0 A_01_SLU_06	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
773	0 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
773	0 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
773	0 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
773	0 A_01_SLU_10	Combination	0	0	0	0	0	0
773	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
773	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
773	0 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
773	0 A_02_SLU_02	Combination	0	0	0	0	0	0

773	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
773	0 A_02_SLU_02	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
773	0 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
773	0 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
773	0 A_02_SLU_05	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
773	0 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
773	0 A_02_SLU_07	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
773	0 A_02_SLU_07	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

773	0 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
773	0 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
773	0 A_02_SLU_10	Combination	0	0	0	0	0	0
773	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
773	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
773	0 COMBO_Dead	Combination	0	0	0	0	0	0
773	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
773	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
773	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
773	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
773	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
773	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
773	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
773	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
773	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
773	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
773	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

773	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
773	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
773	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
773	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
773	0 COMB_RARA	Combination	0	0	0	0	0	0
773	0,385 COMB_RARA	Combination	0	0	0	0	0	0
773	0,77 COMB_RARA	Combination	0	0	0	0	0	0
773	0 COMB_RARA	Combination	0	0	0	0	0	0
773	0,385 COMB_RARA	Combination	0	0	0	0	0	0
773	0,77 COMB_RARA	Combination	0	0	0	0	0	0
774	0 DEAD	LinStatic	0	0	0	0	0	0
774	0,385 DEAD	LinStatic	0	0	0	0	0	0
774	0,77 DEAD	LinStatic	0	0	0	0	0	0
774	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
774	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
774	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
774	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
774	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
774	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
774	0 PARAPETTO	LinStatic	0	0	0	0	0	0
774	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
774	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
774	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
774	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
774	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
774	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
774	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
774	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
774	0 PERMANENTI	LinStatic	0	0	0	0	0	0
774	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
774	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
774	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

774	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
774	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
774	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
774	0 FRENATURA	LinStatic	0	0	0	0	0	0
774	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
774	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
774	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
774	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
774	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
774	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
774	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
774	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
774	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
774	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
774	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
774	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
774	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
774	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
774	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
774	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

774	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
774	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
774	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
774	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
774	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
774	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
774	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
774	0 RITIRO	LinStatic	0	0	0	0	0	0
774	0,385 RITIRO	LinStatic	0	0	0	0	0	0
774	0,77 RITIRO	LinStatic	0	0	0	0	0	0
774	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
774	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
774	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
774	0 Distorsioni	LinStatic	0	0	0	0	0	0
774	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
774	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
774	0 A_01_SLU_00	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
774	0 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
774	0 A_01_SLU_02	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

774	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
774	0 A_01_SLU_02	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
774	0 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
774	0 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
774	0 A_01_SLU_05	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
774	0 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
774	0 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
774	0 A_01_SLU_08	Combination	0	0	0	0	0	0

774	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
774	0 A_01_SLU_08	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
774	0 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
774	0 A_01_SLU_10	Combination	0	0	0	0	0	0
774	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
774	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
774	0 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
774	0 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
774	0 A_02_SLU_03	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
774	0 A_02_SLU_03	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

774	0 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
774	0 A_02_SLU_05	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
774	0 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
774	0 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
774	0 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
774	0 A_02_SLU_09	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
774	0 A_02_SLU_09	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

774	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
774	0 A_02_SLU_10	Combination	0	0	0	0	0	0
774	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
774	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
774	0 COMBO_Dead	Combination	0	0	0	0	0	0
774	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
774	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
774	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
774	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
774	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
774	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
774	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
774	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
774	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
774	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
774	0 COMB_RARA	Combination	0	0	0	0	0	0
774	0,385 COMB_RARA	Combination	0	0	0	0	0	0
774	0,77 COMB_RARA	Combination	0	0	0	0	0	0
774	0 COMB_RARA	Combination	0	0	0	0	0	0
774	0,385 COMB_RARA	Combination	0	0	0	0	0	0
774	0,77 COMB_RARA	Combination	0	0	0	0	0	0
775	0 DEAD	LinStatic	0	-2,04	0	6,1081	2,274E-13	0,6807

775	0,45 DEAD	LinStatic	0	0,125	0	6,1081	2,274E-13	1,1118
775	0,9 DEAD	LinStatic	0	2,29	0	6,1081	2,274E-13	0,5686
775	1,35 DEAD	LinStatic	0	4,455	0	6,1081	2,274E-13	-0,9488
775	1,8 DEAD	LinStatic	0	6,619	0	6,1081	2,274E-13	-3,4404
775	0 PAVIMENTAZIONE	LinStatic	0	-0,725	-1,421E-14	1,7298	-1,421E-14	0,1344
775	0,45 PAVIMENTAZIONE	LinStatic	0	0,04	-1,421E-14	1,7298	-7,816E-15	0,2885
775	0,9 PAVIMENTAZIONE	LinStatic	0	0,805	-1,421E-14	1,7298	-1,421E-15	0,0983
775	1,35 PAVIMENTAZIONE	LinStatic	0	1,57	-1,421E-14	1,7298	4,974E-15	-0,4362
775	1,8 PAVIMENTAZIONE	LinStatic	0	2,335	-1,421E-14	1,7298	1,137E-14	-1,3148
775	0 BARRIERA+CORDOLO	LinStatic	0	-0,008311	0	0,6149	0	0,103
775	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,008311	0	0,6149	0	0,1067
775	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,008311	0	0,6149	0	0,1105
775	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,008311	0	0,6149	0	0,1142
775	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,008311	0	0,6149	0	0,1179
775	0 PARAPETTO	LinStatic	0	0,206	0	0,2095	0	0,0089
775	0,45 PARAPETTO	LinStatic	0	0,206	0	0,2095	0	-0,0835
775	0,9 PARAPETTO	LinStatic	0	0,206	0	0,2095	0	-0,176
775	1,35 PARAPETTO	LinStatic	0	0,206	0	0,2095	0	-0,2685
775	1,8 PARAPETTO	LinStatic	0	0,206	0	0,2095	0	-0,361
775	0 QK_MOBILI	LinStatic	0	-0,206	0	-1,1132	-7,105E-15	-0,0191
775	0,45 QK_MOBILI	LinStatic	0	-0,206	0	-1,1132	-7,105E-15	0,0735
775	0,9 QK_MOBILI	LinStatic	0	-0,206	0	-1,1132	-7,105E-15	0,1661
775	1,35 QK_MOBILI	LinStatic	0	-0,206	0	-1,1132	-7,105E-15	0,2587
775	1,8 QK_MOBILI	LinStatic	0	-0,206	0	-1,1132	-7,105E-15	0,3514
775	0 QK_FOLLA	LinStatic	0	-2,005	0	2,1489	-5,684E-14	-0,3209
775	0,45 QK_FOLLA	LinStatic	0	-0,272	0	2,1489	-5,684E-14	0,1914
775	0,9 QK_FOLLA	LinStatic	0	1,46	0	2,1489	-5,684E-14	-0,076
775	1,35 QK_FOLLA	LinStatic	0	3,193	0	2,1489	-5,684E-14	-1,123
775	1,8 QK_FOLLA	LinStatic	0	4,925	0	2,1489	-5,684E-14	-2,9496
775	0 PERMANENTI	LinStatic	0	-0,528	5,684E-14	2,5541	5,684E-14	0,2463
775	0,45 PERMANENTI	LinStatic	0	0,237	5,684E-14	2,5541	3,126E-14	0,3116
775	0,9 PERMANENTI	LinStatic	0	1,002	5,684E-14	2,5541	5,684E-15	0,0327

775	1,35 PERMANENTI	LinStatic	0	1,767	5,684E-14	2,5541	-1,99E-14	-0,5905
775	1,8 PERMANENTI	LinStatic	0	2,532	5,684E-14	2,5541	-4,547E-14	-1,5579
775	0 Qk_Tandem_1	LinMoving	0	6,467	0	14,4466	0	1,953
775	0,45 Qk_Tandem_1	LinMoving	0	6,467	0	14,4466	0	2,4746
775	0,9 Qk_Tandem_1	LinMoving	0	6,467	0	14,4466	0	2,9963
775	1,35 Qk_Tandem_1	LinMoving	0	6,467	0	14,4466	0	3,5179
775	1,8 Qk_Tandem_1	LinMoving	0	6,467	0	14,4466	0	4,0395
775	0 Qk_Tandem_1	LinMoving	0	-2,698	0	-2,706	0	-1,0469
775	0,45 Qk_Tandem_1	LinMoving	0	-2,698	0	-2,706	0	-3,2904
775	0,9 Qk_Tandem_1	LinMoving	0	-2,698	0	-2,706	0	-5,5339
775	1,35 Qk_Tandem_1	LinMoving	0	-2,698	0	-2,706	0	-7,7774
775	1,8 Qk_Tandem_1	LinMoving	0	-2,698	0	-2,706	0	-10,021
775	0 Qk_Tandem_2	LinMoving	0	4,406	0	7,9658	0	1,4398
775	0,45 Qk_Tandem_2	LinMoving	0	4,406	0	7,9658	0	2,1356
775	0,9 Qk_Tandem_2	LinMoving	0	4,406	0	7,9658	0	2,8314
775	1,35 Qk_Tandem_2	LinMoving	0	4,406	0	7,9658	0	3,5272
775	1,8 Qk_Tandem_2	LinMoving	0	4,406	0	7,9658	0	4,223
775	0 Qk_Tandem_2	LinMoving	0	-2,634	0	-4,8324	0	-0,8978
775	0,45 Qk_Tandem_2	LinMoving	0	-2,634	0	-4,8324	0	-2,4371
775	0,9 Qk_Tandem_2	LinMoving	0	-2,634	0	-4,8324	0	-3,9763
775	1,35 Qk_Tandem_2	LinMoving	0	-2,634	0	-4,8324	0	-5,5155
775	1,8 Qk_Tandem_2	LinMoving	0	-2,634	0	-4,8324	0	-7,0547
775	0 FRENATURA	LinStatic	0	0,115	0	0,4878	0	0,622
775	0,45 FRENATURA	LinStatic	0	0,115	0	0,4878	0	0,5703
775	0,9 FRENATURA	LinStatic	0	0,115	0	0,4878	0	0,5187
775	1,35 FRENATURA	LinStatic	0	0,115	0	0,4878	0	0,467
775	1,8 FRENATURA	LinStatic	0	0,115	0	0,4878	0	0,4154
775	0 VENTO_TR_SC	LinStatic	0	-0,034	-2,842E-14	0,793	-2,842E-14	0,0222
775	0,45 VENTO_TR_SC	LinStatic	0	-0,034	-2,842E-14	0,793	-1,563E-14	0,0375
775	0,9 VENTO_TR_SC	LinStatic	0	-0,034	-2,842E-14	0,793	-2,842E-15	0,0528
775	1,35 VENTO_TR_SC	LinStatic	0	-0,034	-2,842E-14	0,793	9,948E-15	0,0681
775	1,8 VENTO_TR_SC	LinStatic	0	-0,034	-2,842E-14	0,793	2,274E-14	0,0834

775	0 VENTO_TR_CA	LinStatic	0	-0,064	0	1,3906	0	0,0372
775	0,45 VENTO_TR_CA	LinStatic	0	-0,064	0	1,3906	0	0,066
775	0,9 VENTO_TR_CA	LinStatic	0	-0,064	0	1,3906	0	0,0947
775	1,35 VENTO_TR_CA	LinStatic	0	-0,064	0	1,3906	0	0,1235
775	1,8 VENTO_TR_CA	LinStatic	0	-0,064	0	1,3906	0	0,1522
775	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
775	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
775	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
775	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
775	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
775	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
775	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
775	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
775	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
775	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
775	0 Qk_Tandem_1_FQ	LinMoving	0	4,343	0	8,3434	0	1,1373
775	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,343	0	8,3434	0	1,5752
775	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,343	0	8,3434	0	2,0131
775	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,343	0	8,3434	0	2,451
775	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,343	0	8,3434	0	2,8889
775	0 Qk_Tandem_1_FQ	LinMoving	0	-1,948	0	-1,797	0	-0,7596
775	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,948	0	-1,797	0	-2,2945
775	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,948	0	-1,797	0	-3,8294
775	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,948	0	-1,797	0	-5,3643
775	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,948	0	-1,797	0	-6,8991
775	0 Qk_Tandem_2_FQ	LinMoving	0	3,101	0	5,0551	0	0,8784
775	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,101	0	5,0551	0	1,3699
775	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,101	0	5,0551	0	1,8614
775	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,101	0	5,0551	0	2,3529
775	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,101	0	5,0551	0	2,8444
775	0 Qk_Tandem_2_FQ	LinMoving	0	-1,827	0	-2,8807	0	-0,645
775	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,827	0	-2,8807	0	-1,7442

775	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,827	0	-2,8807	0	-2,8433
775	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,827	0	-2,8807	0	-3,9425
775	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,827	0	-2,8807	0	-5,0416
775	0 QK_MOBILI_FQ	LinStatic	0	-0,103	0	-0,5566	-3,553E-15	-0,0095
775	0,45 QK_MOBILI_FQ	LinStatic	0	-0,103	0	-0,5566	-3,553E-15	0,0368
775	0,9 QK_MOBILI_FQ	LinStatic	0	-0,103	0	-0,5566	-3,553E-15	0,0831
775	1,35 QK_MOBILI_FQ	LinStatic	0	-0,103	0	-0,5566	-3,553E-15	0,1294
775	1,8 QK_MOBILI_FQ	LinStatic	0	-0,103	0	-0,5566	-3,553E-15	0,1757
775	0 FRENATURA_2	LinStatic	0	0,116	0	0,4585	1,819E-12	0,6217
775	0,45 FRENATURA_2	LinStatic	0	0,116	0	0,4585	1,819E-12	0,5696
775	0,9 FRENATURA_2	LinStatic	0	0,116	0	0,4585	1,819E-12	0,5174
775	1,35 FRENATURA_2	LinStatic	0	0,116	0	0,4585	1,819E-12	0,4653
775	1,8 FRENATURA_2	LinStatic	0	0,116	0	0,4585	1,819E-12	0,4132
775	0 RITIRO	LinStatic	0	0	0	0	0	0
775	0,45 RITIRO	LinStatic	0	0	0	0	0	0
775	0,9 RITIRO	LinStatic	0	0	0	0	0	0
775	1,35 RITIRO	LinStatic	0	0	0	0	0	0
775	1,8 RITIRO	LinStatic	0	0	0	0	0	0
775	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
775	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
775	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
775	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
775	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
775	0 Distorsioni	LinStatic	0	0	0	0	0	0
775	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
775	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
775	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
775	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
775	0 A_01_SLU_00	Combination	0	-3,546	8,527E-14	12,0771	3,922E-13	1,2884
775	0,45 A_01_SLU_00	Combination	0	0,524	8,527E-14	12,0771	3,539E-13	1,9683
775	0,9 A_01_SLU_00	Combination	0	4,594	8,527E-14	12,0771	3,155E-13	0,8167
775	1,35 A_01_SLU_00	Combination	0	8,665	8,527E-14	12,0771	2,771E-13	-2,1666

775	1,8 A_01_SLU_00	Combination	0	12,735	8,527E-14	12,0771	2,387E-13	-6,9814
775	0 A_01_SLU_01	Combination	0	1,784	8,527E-14	35,8037	2,974E-13	3,4849
775	0,45 A_01_SLU_01	Combination	0	8,453	8,527E-14	35,8037	2,59E-13	5,8142
775	0,9 A_01_SLU_01	Combination	0	15,122	8,527E-14	35,8037	2,206E-13	5,1425
775	1,35 A_01_SLU_01	Combination	0	21,791	8,527E-14	35,8037	1,823E-13	1,4697
775	1,8 A_01_SLU_01	Combination	0	28,46	8,527E-14	35,8037	1,439E-13	-5,2041
775	0 A_01_SLU_01	Combination	0	-10,588	8,527E-14	12,6477	2,974E-13	-0,5649
775	0,45 A_01_SLU_01	Combination	0	-3,919	8,527E-14	12,6477	2,59E-13	-1,9686
775	0,9 A_01_SLU_01	Combination	0	2,75	8,527E-14	12,6477	2,206E-13	-6,3733
775	1,35 A_01_SLU_01	Combination	0	9,419	8,527E-14	12,6477	1,823E-13	-13,779
775	1,8 A_01_SLU_01	Combination	0	16,088	8,527E-14	12,6477	1,439E-13	-24,1858
775	0 A_01_SLU_02	Combination	0	-0,12	8,527E-14	30,2991	3,022E-13	3,5001
775	0,45 A_01_SLU_02	Combination	0	6,549	8,527E-14	30,2991	2,638E-13	5,6421
775	0,9 A_01_SLU_02	Combination	0	13,218	8,527E-14	30,2991	2,254E-13	4,783
775	1,35 A_01_SLU_02	Combination	0	19,887	8,527E-14	30,2991	1,871E-13	0,9229
775	1,8 A_01_SLU_02	Combination	0	26,556	8,527E-14	30,2991	1,487E-13	-5,9382
775	0 A_01_SLU_02	Combination	0	-9,557	8,527E-14	15,0884	3,022E-13	0,6547
775	0,45 A_01_SLU_02	Combination	0	-2,888	8,527E-14	15,0884	2,638E-13	-0,1624
775	0,9 A_01_SLU_02	Combination	0	3,781	8,527E-14	15,0884	2,254E-13	-3,9807
775	1,35 A_01_SLU_02	Combination	0	10,45	8,527E-14	15,0884	1,871E-13	-10,8
775	1,8 A_01_SLU_02	Combination	0	17,119	8,527E-14	15,0884	1,487E-13	-20,6203
775	0 A_01_SLU_03	Combination	0	-0,254	8,527E-14	31,7239	3,022E-13	3,2337
775	0,45 A_01_SLU_03	Combination	0	6,415	8,527E-14	31,7239	2,638E-13	5,436
775	0,9 A_01_SLU_03	Combination	0	13,084	8,527E-14	31,7239	2,254E-13	4,6373
775	1,35 A_01_SLU_03	Combination	0	19,753	8,527E-14	31,7239	1,871E-13	0,8376
775	1,8 A_01_SLU_03	Combination	0	26,421	8,527E-14	31,7239	1,487E-13	-5,9632
775	0 A_01_SLU_03	Combination	0	-9,691	8,527E-14	16,5133	3,022E-13	0,3884
775	0,45 A_01_SLU_03	Combination	0	-3,022	8,527E-14	16,5133	2,638E-13	-0,3685
775	0,9 A_01_SLU_03	Combination	0	3,647	8,527E-14	16,5133	2,254E-13	-4,1264
775	1,35 A_01_SLU_03	Combination	0	10,316	8,527E-14	16,5133	1,871E-13	-10,8853
775	1,8 A_01_SLU_03	Combination	0	16,985	8,527E-14	16,5133	1,487E-13	-20,6453
775	0 A_01_SLU_04	Combination	0	1,899	8,527E-14	33,3006	2,974E-13	3,4179

775	0,45 A_01_SLU_04	Combination	0	8,568	8,527E-14	33,3006	2,59E-13	5,6955
775	0,9 A_01_SLU_04	Combination	0	15,237	8,527E-14	33,3006	2,206E-13	4,972
775	1,35 A_01_SLU_04	Combination	0	21,906	8,527E-14	33,3006	1,823E-13	1,2474
775	1,8 A_01_SLU_04	Combination	0	28,575	8,527E-14	33,3006	1,439E-13	-5,4781
775	0 A_01_SLU_04	Combination	0	-10,473	8,527E-14	10,1446	2,974E-13	-0,6319
775	0,45 A_01_SLU_04	Combination	0	-3,804	8,527E-14	10,1446	2,59E-13	-2,0873
775	0,9 A_01_SLU_04	Combination	0	2,865	8,527E-14	10,1446	2,206E-13	-6,5438
775	1,35 A_01_SLU_04	Combination	0	9,534	8,527E-14	10,1446	1,823E-13	-14,0013
775	1,8 A_01_SLU_04	Combination	0	16,203	8,527E-14	10,1446	1,439E-13	-24,4598
775	0 A_01_SLU_05	Combination	0	-3,738	8,527E-14	16,249	3,922E-13	1,4
775	0,45 A_01_SLU_05	Combination	0	0,332	8,527E-14	16,249	3,539E-13	2,1662
775	0,9 A_01_SLU_05	Combination	0	4,403	8,527E-14	16,249	3,155E-13	1,1009
775	1,35 A_01_SLU_05	Combination	0	8,473	8,527E-14	16,249	2,771E-13	-1,7961
775	1,8 A_01_SLU_05	Combination	0	12,543	8,527E-14	16,249	2,387E-13	-6,5247
775	0 A_01_SLU_06	Combination	0	2,762	5,684E-14	32,3889	1,894E-13	3,1235
775	0,45 A_01_SLU_06	Combination	0	8,291	5,684E-14	32,3889	1,638E-13	5,2693
775	0,9 A_01_SLU_06	Combination	0	13,819	5,684E-14	32,3889	1,382E-13	4,9271
775	1,35 A_01_SLU_06	Combination	0	19,348	5,684E-14	32,3889	1,126E-13	2,097
775	1,8 A_01_SLU_06	Combination	0	24,877	5,684E-14	32,3889	8,704E-14	-3,221
775	0 A_01_SLU_06	Combination	0	-9,61	5,684E-14	9,2328	1,894E-13	-0,9263
775	0,45 A_01_SLU_06	Combination	0	-4,081	5,684E-14	9,2328	1,638E-13	-2,5135
775	0,9 A_01_SLU_06	Combination	0	1,448	5,684E-14	9,2328	1,382E-13	-6,5886
775	1,35 A_01_SLU_06	Combination	0	6,976	5,684E-14	9,2328	1,126E-13	-13,1517
775	1,8 A_01_SLU_06	Combination	0	12,505	5,684E-14	9,2328	8,704E-14	-22,2027
775	0 A_01_SLU_07	Combination	0	0,858	5,684E-14	26,8842	1,942E-13	3,1387
775	0,45 A_01_SLU_07	Combination	0	6,386	5,684E-14	26,8842	1,686E-13	5,0971
775	0,9 A_01_SLU_07	Combination	0	11,915	5,684E-14	26,8842	1,43E-13	4,5676
775	1,35 A_01_SLU_07	Combination	0	17,444	5,684E-14	26,8842	1,174E-13	1,5502
775	1,8 A_01_SLU_07	Combination	0	22,973	5,684E-14	26,8842	9,184E-14	-3,9551
775	0 A_01_SLU_07	Combination	0	-8,579	5,684E-14	11,6735	1,942E-13	0,2934
775	0,45 A_01_SLU_07	Combination	0	-3,051	5,684E-14	11,6735	1,686E-13	-0,7074
775	0,9 A_01_SLU_07	Combination	0	2,478	5,684E-14	11,6735	1,43E-13	-4,1961

775	1,35 A_01_SLU_07	Combination	0	8,007	5,684E-14	11,6735	1,174E-13	-10,1727
775	1,8 A_01_SLU_07	Combination	0	13,536	5,684E-14	11,6735	9,184E-14	-18,6372
775	0 A_01_SLU_08	Combination	0	0,724	5,684E-14	28,309	1,942E-13	2,8723
775	0,45 A_01_SLU_08	Combination	0	6,252	5,684E-14	28,309	1,686E-13	4,8911
775	0,9 A_01_SLU_08	Combination	0	11,781	5,684E-14	28,309	1,43E-13	4,422
775	1,35 A_01_SLU_08	Combination	0	17,31	5,684E-14	28,309	1,174E-13	1,4649
775	1,8 A_01_SLU_08	Combination	0	22,839	5,684E-14	28,309	9,184E-14	-3,9801
775	0 A_01_SLU_08	Combination	0	-8,713	5,684E-14	13,0984	1,942E-13	0,027
775	0,45 A_01_SLU_08	Combination	0	-3,185	5,684E-14	13,0984	1,686E-13	-0,9134
775	0,9 A_01_SLU_08	Combination	0	2,344	5,684E-14	13,0984	1,43E-13	-4,3417
775	1,35 A_01_SLU_08	Combination	0	7,873	5,684E-14	13,0984	1,174E-13	-10,258
775	1,8 A_01_SLU_08	Combination	0	13,402	5,684E-14	13,0984	9,184E-14	-18,6622
775	0 A_01_SLU_09	Combination	0	2,877	5,684E-14	29,8857	1,894E-13	3,0565
775	0,45 A_01_SLU_09	Combination	0	8,406	5,684E-14	29,8857	1,638E-13	5,1505
775	0,9 A_01_SLU_09	Combination	0	13,934	5,684E-14	29,8857	1,382E-13	4,7566
775	1,35 A_01_SLU_09	Combination	0	19,463	5,684E-14	29,8857	1,126E-13	1,8747
775	1,8 A_01_SLU_09	Combination	0	24,992	5,684E-14	29,8857	8,704E-14	-3,4951
775	0 A_01_SLU_09	Combination	0	-9,495	5,684E-14	6,7297	1,894E-13	-0,9933
775	0,45 A_01_SLU_09	Combination	0	-3,966	5,684E-14	6,7297	1,638E-13	-2,6323
775	0,9 A_01_SLU_09	Combination	0	1,563	5,684E-14	6,7297	1,382E-13	-6,7592
775	1,35 A_01_SLU_09	Combination	0	7,091	5,684E-14	6,7297	1,126E-13	-13,374
775	1,8 A_01_SLU_09	Combination	0	12,62	5,684E-14	6,7297	8,704E-14	-22,4767
775	0 A_01_SLU_10	Combination	0	-2,76	5,684E-14	12,8341	2,842E-13	1,0386
775	0,45 A_01_SLU_10	Combination	0	0,17	5,684E-14	12,8341	2,586E-13	1,6213
775	0,9 A_01_SLU_10	Combination	0	3,1	5,684E-14	12,8341	2,331E-13	0,8855
775	1,35 A_01_SLU_10	Combination	0	6,03	5,684E-14	12,8341	2,075E-13	-1,1688
775	1,8 A_01_SLU_10	Combination	0	8,96	5,684E-14	12,8341	1,819E-13	-4,5416
775	0 A_02_SLU_01	Combination	0	-0,998	8,527E-14	27,0546	2,974E-13	2,7921
775	0,45 A_02_SLU_01	Combination	0	5,671	8,527E-14	27,0546	2,59E-13	5,3565
775	0,9 A_02_SLU_01	Combination	0	12,34	8,527E-14	27,0546	2,206E-13	4,9199
775	1,35 A_02_SLU_01	Combination	0	19,009	8,527E-14	27,0546	1,823E-13	1,4822
775	1,8 A_02_SLU_01	Combination	0	25,678	8,527E-14	27,0546	1,439E-13	-4,9565

775	0 A_02_SLU_01	Combination	0	-10,502	8,527E-14	9,777	2,974E-13	-0,3638
775	0,45 A_02_SLU_01	Combination	0	-3,833	8,527E-14	9,777	2,59E-13	-0,8166
775	0,9 A_02_SLU_01	Combination	0	2,836	8,527E-14	9,777	2,206E-13	-4,2705
775	1,35 A_02_SLU_01	Combination	0	9,505	8,527E-14	9,777	1,823E-13	-10,7254
775	1,8 A_02_SLU_01	Combination	0	16,174	8,527E-14	9,777	1,439E-13	-20,1813
775	0 A_02_SLU_02	Combination	0	-1,982	8,527E-14	25,3228	3,031E-12	3,1114
775	0,45 A_02_SLU_02	Combination	0	4,687	8,527E-14	25,3228	2,992E-12	5,333
775	0,9 A_02_SLU_02	Combination	0	11,356	8,527E-14	25,3228	2,954E-12	4,5536
775	1,35 A_02_SLU_02	Combination	0	18,025	8,527E-14	25,3228	2,916E-12	0,7732
775	1,8 A_02_SLU_02	Combination	0	24,694	8,527E-14	25,3228	2,877E-12	-6,0083
775	0 A_02_SLU_02	Combination	0	-9,374	8,527E-14	13,419	3,031E-12	0,8262
775	0,45 A_02_SLU_02	Combination	0	-2,705	8,527E-14	13,419	2,992E-12	0,6619
775	0,9 A_02_SLU_02	Combination	0	3,964	8,527E-14	13,419	2,954E-12	-2,5035
775	1,35 A_02_SLU_02	Combination	0	10,633	8,527E-14	13,419	2,916E-12	-8,6699
775	1,8 A_02_SLU_02	Combination	0	17,302	8,527E-14	13,419	2,877E-12	-17,8373
775	0 A_02_SLU_03	Combination	0	-2,116	8,527E-14	26,7622	2,121E-12	2,8452
775	0,45 A_02_SLU_03	Combination	0	4,553	8,527E-14	26,7622	2,083E-12	5,1274
775	0,9 A_02_SLU_03	Combination	0	11,222	8,527E-14	26,7622	2,044E-12	4,4086
775	1,35 A_02_SLU_03	Combination	0	17,891	8,527E-14	26,7622	2,006E-12	0,6887
775	1,8 A_02_SLU_03	Combination	0	24,56	8,527E-14	26,7622	1,968E-12	-6,0321
775	0 A_02_SLU_03	Combination	0	-9,509	8,527E-14	14,8585	2,121E-12	0,56
775	0,45 A_02_SLU_03	Combination	0	-2,84	8,527E-14	14,8585	2,083E-12	0,4563
775	0,9 A_02_SLU_03	Combination	0	3,829	8,527E-14	14,8585	2,044E-12	-2,6485
775	1,35 A_02_SLU_03	Combination	0	10,498	8,527E-14	14,8585	2,006E-12	-8,7543
775	1,8 A_02_SLU_03	Combination	0	17,167	8,527E-14	14,8585	1,968E-12	-17,8612
775	0 A_02_SLU_04	Combination	0	-0,882	8,527E-14	24,5515	2,974E-13	2,7251
775	0,45 A_02_SLU_04	Combination	0	5,787	8,527E-14	24,5515	2,59E-13	5,2378
775	0,9 A_02_SLU_04	Combination	0	12,455	8,527E-14	24,5515	2,206E-13	4,7494
775	1,35 A_02_SLU_04	Combination	0	19,124	8,527E-14	24,5515	1,823E-13	1,26
775	1,8 A_02_SLU_04	Combination	0	25,793	8,527E-14	24,5515	1,439E-13	-5,2305
775	0 A_02_SLU_04	Combination	0	-10,387	8,527E-14	7,2739	2,974E-13	-0,4307
775	0,45 A_02_SLU_04	Combination	0	-3,718	8,527E-14	7,2739	2,59E-13	-0,9353

775	0,9 A_02_SLU_04	Combination	0	2,951	8,527E-14	7,2739	2,206E-13	-4,441
775	1,35 A_02_SLU_04	Combination	0	9,62	8,527E-14	7,2739	1,823E-13	-10,9476
775	1,8 A_02_SLU_04	Combination	0	16,289	8,527E-14	7,2739	1,439E-13	-20,4553
775	0 A_02_SLU_05	Combination	0	-3,738	8,527E-14	16,249	3,922E-13	1,4
775	0,45 A_02_SLU_05	Combination	0	0,332	8,527E-14	16,249	3,539E-13	2,1662
775	0,9 A_02_SLU_05	Combination	0	4,403	8,527E-14	16,249	3,155E-13	1,1009
775	1,35 A_02_SLU_05	Combination	0	8,473	8,527E-14	16,249	2,771E-13	-1,7961
775	1,8 A_02_SLU_05	Combination	0	12,543	8,527E-14	16,249	2,387E-13	-6,5247
775	0 A_02_SLU_06	Combination	0	-0,02	5,684E-14	23,6397	1,894E-13	2,4307
775	0,45 A_02_SLU_06	Combination	0	5,509	5,684E-14	23,6397	1,638E-13	4,8116
775	0,9 A_02_SLU_06	Combination	0	11,038	5,684E-14	23,6397	1,382E-13	4,7045
775	1,35 A_02_SLU_06	Combination	0	16,567	5,684E-14	23,6397	1,126E-13	2,1095
775	1,8 A_02_SLU_06	Combination	0	22,095	5,684E-14	23,6397	8,704E-14	-2,9734
775	0 A_02_SLU_06	Combination	0	-9,524	5,684E-14	6,3621	1,894E-13	-0,7252
775	0,45 A_02_SLU_06	Combination	0	-3,995	5,684E-14	6,3621	1,638E-13	-1,3615
775	0,9 A_02_SLU_06	Combination	0	1,533	5,684E-14	6,3621	1,382E-13	-4,4858
775	1,35 A_02_SLU_06	Combination	0	7,062	5,684E-14	6,3621	1,126E-13	-10,0981
775	1,8 A_02_SLU_06	Combination	0	12,591	5,684E-14	6,3621	8,704E-14	-18,1982
775	0 A_02_SLU_07	Combination	0	-1,004	5,684E-14	21,9079	2,923E-12	2,75
775	0,45 A_02_SLU_07	Combination	0	4,525	5,684E-14	21,9079	2,897E-12	4,7881
775	0,9 A_02_SLU_07	Combination	0	10,054	5,684E-14	21,9079	2,871E-12	4,3383
775	1,35 A_02_SLU_07	Combination	0	15,583	5,684E-14	21,9079	2,846E-12	1,4005
775	1,8 A_02_SLU_07	Combination	0	21,111	5,684E-14	21,9079	2,82E-12	-4,0252
775	0 A_02_SLU_07	Combination	0	-8,396	5,684E-14	10,0041	2,923E-12	0,4648
775	0,45 A_02_SLU_07	Combination	0	-2,868	5,684E-14	10,0041	2,897E-12	0,117
775	0,9 A_02_SLU_07	Combination	0	2,661	5,684E-14	10,0041	2,871E-12	-2,7188
775	1,35 A_02_SLU_07	Combination	0	8,19	5,684E-14	10,0041	2,846E-12	-8,0426
775	1,8 A_02_SLU_07	Combination	0	13,719	5,684E-14	10,0041	2,82E-12	-15,8542
775	0 A_02_SLU_08	Combination	0	-1,138	5,684E-14	23,3473	2,013E-12	2,4838
775	0,45 A_02_SLU_08	Combination	0	4,391	5,684E-14	23,3473	1,988E-12	4,5825
775	0,9 A_02_SLU_08	Combination	0	9,919	5,684E-14	23,3473	1,962E-12	4,1932
775	1,35 A_02_SLU_08	Combination	0	15,448	5,684E-14	23,3473	1,936E-12	1,316

775	1,8 A_02_SLU_08	Combination	0	20,977	5,684E-14	23,3473	1,911E-12	-4,0491
775	0 A_02_SLU_08	Combination	0	-8,531	5,684E-14	11,4436	2,013E-12	0,1986
775	0,45 A_02_SLU_08	Combination	0	-3,002	5,684E-14	11,4436	1,988E-12	-0,0887
775	0,9 A_02_SLU_08	Combination	0	2,527	5,684E-14	11,4436	1,962E-12	-2,8639
775	1,35 A_02_SLU_08	Combination	0	8,055	5,684E-14	11,4436	1,936E-12	-8,127
775	1,8 A_02_SLU_08	Combination	0	13,584	5,684E-14	11,4436	1,911E-12	-15,8781
775	0 A_02_SLU_09	Combination	0	0,096	5,684E-14	21,1366	1,894E-13	2,3637
775	0,45 A_02_SLU_09	Combination	0	5,624	5,684E-14	21,1366	1,638E-13	4,6929
775	0,9 A_02_SLU_09	Combination	0	11,153	5,684E-14	21,1366	1,382E-13	4,534
775	1,35 A_02_SLU_09	Combination	0	16,682	5,684E-14	21,1366	1,126E-13	1,8873
775	1,8 A_02_SLU_09	Combination	0	22,21	5,684E-14	21,1366	8,704E-14	-3,2474
775	0 A_02_SLU_09	Combination	0	-9,409	5,684E-14	3,859	1,894E-13	-0,7921
775	0,45 A_02_SLU_09	Combination	0	-3,88	5,684E-14	3,859	1,638E-13	-1,4803
775	0,9 A_02_SLU_09	Combination	0	1,648	5,684E-14	3,859	1,382E-13	-4,6563
775	1,35 A_02_SLU_09	Combination	0	7,177	5,684E-14	3,859	1,126E-13	-10,3203
775	1,8 A_02_SLU_09	Combination	0	12,706	5,684E-14	3,859	8,704E-14	-18,4723
775	0 A_02_SLU_10	Combination	0	-2,76	5,684E-14	12,8341	2,842E-13	1,0386
775	0,45 A_02_SLU_10	Combination	0	0,17	5,684E-14	12,8341	2,586E-13	1,6213
775	0,9 A_02_SLU_10	Combination	0	3,1	5,684E-14	12,8341	2,331E-13	0,8855
775	1,35 A_02_SLU_10	Combination	0	6,03	5,684E-14	12,8341	2,075E-13	-1,1688
775	1,8 A_02_SLU_10	Combination	0	8,96	5,684E-14	12,8341	1,819E-13	-4,5416
775	0 COMBO_Dead	Combination	0	-2,755	0	8,2459	3,07E-13	0,9189
775	0,45 COMBO_Dead	Combination	0	0,168	0	8,2459	3,07E-13	1,5009
775	0,9 COMBO_Dead	Combination	0	3,091	0	8,2459	3,07E-13	0,7676
775	1,35 COMBO_Dead	Combination	0	6,014	0	8,2459	3,07E-13	-1,2809
775	1,8 COMBO_Dead	Combination	0	8,936	0	8,2459	3,07E-13	-4,6446
775	0 COMBO_Permanenti	Combination	0	-0,792	8,527E-14	3,8312	8,527E-14	0,3694
775	0,45 COMBO_Permanenti	Combination	0	0,356	8,527E-14	3,8312	4,69E-14	0,4674
775	0,9 COMBO_Permanenti	Combination	0	1,503	8,527E-14	3,8312	8,527E-15	0,0491
775	1,35 COMBO_Permanenti	Combination	0	2,651	8,527E-14	3,8312	-2,984E-14	-0,8857
775	1,8 COMBO_Permanenti	Combination	0	3,798	8,527E-14	3,8312	-6,821E-14	-2,3368
775	0 COMBO1_MOBILI	Combination	0	5,33	0	23,7266	-9,486E-14	2,1965

775	0,45 COMBO1_MOBILI	Combination	0	7,929	0	23,7266	-9,486E-14	3,8459
775	0,9 COMBO1_MOBILI	Combination	0	10,528	0	23,7266	-9,486E-14	4,3258
775	1,35 COMBO1_MOBILI	Combination	0	13,126	0	23,7266	-9,486E-14	3,6363
775	1,8 COMBO1_MOBILI	Combination	0	15,725	0	23,7266	-9,486E-14	1,7773
775	0 COMBO1_MOBILI	Combination	0	-7,042	0	0,5706	-9,486E-14	-1,8533
775	0,45 COMBO1_MOBILI	Combination	0	-4,443	0	0,5706	-9,486E-14	-3,9369
775	0,9 COMBO1_MOBILI	Combination	0	-1,844	0	0,5706	-9,486E-14	-7,19
775	1,35 COMBO1_MOBILI	Combination	0	0,755	0	0,5706	-9,486E-14	-11,6124
775	1,8 COMBO1_MOBILI	Combination	0	3,353	0	0,5706	-9,486E-14	-17,2044
775	0 COMBO2_MOBILI	Combination	0	2,549	0	14,9775	-9,486E-14	1,5037
775	0,45 COMBO2_MOBILI	Combination	0	5,147	0	14,9775	-9,486E-14	3,3882
775	0,9 COMBO2_MOBILI	Combination	0	7,746	0	14,9775	-9,486E-14	4,1032
775	1,35 COMBO2_MOBILI	Combination	0	10,345	0	14,9775	-9,486E-14	3,6488
775	1,8 COMBO2_MOBILI	Combination	0	12,944	0	14,9775	-9,486E-14	2,0249
775	0 COMBO2_MOBILI	Combination	0	-6,956	0	-2,3001	-9,486E-14	-1,6521
775	0,45 COMBO2_MOBILI	Combination	0	-4,357	0	-2,3001	-9,486E-14	-2,7849
775	0,9 COMBO2_MOBILI	Combination	0	-1,758	0	-2,3001	-9,486E-14	-5,0871
775	1,35 COMBO2_MOBILI	Combination	0	0,84	0	-2,3001	-9,486E-14	-8,5588
775	1,8 COMBO2_MOBILI	Combination	0	3,439	0	-2,3001	-9,486E-14	-13,1999
775	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
775	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
775	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
775	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
775	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
775	0 COMB_RARA	Combination	0	-1,504	5,684E-14	12,5328	2,682E-13	1,3303
775	0,45 COMB_RARA	Combination	0	1,859	5,684E-14	12,5328	2,427E-13	2,1083
775	0,9 COMB_RARA	Combination	0	5,222	5,684E-14	12,5328	2,171E-13	1,3729
775	1,35 COMB_RARA	Combination	0	8,585	5,684E-14	12,5328	1,915E-13	-0,8758
775	1,8 COMB_RARA	Combination	0	11,948	5,684E-14	12,5328	1,659E-13	-4,638
775	0 COMB_RARA	Combination	0	-3,795	5,684E-14	8,2447	2,682E-13	0,5803
775	0,45 COMB_RARA	Combination	0	-0,432	5,684E-14	8,2447	2,427E-13	0,667
775	0,9 COMB_RARA	Combination	0	2,931	5,684E-14	8,2447	2,171E-13	-0,7596

775	1,35 COMB_RARA	Combination	0	6,294	5,684E-14	8,2447	1,915E-13	-3,6997
775	1,8 COMB_RARA	Combination	0	9,657	5,684E-14	8,2447	1,659E-13	-8,1531
776	0 DEAD	LinStatic	-0,919	-6,776	0,332	-6,5011	1,1281	-3,9723
776	0,425 DEAD	LinStatic	-0,919	-4,731	0,332	-6,5011	0,987	-1,527
776	0,85 DEAD	LinStatic	-0,919	-2,687	0,332	-6,5011	0,8459	0,0493
776	0,85 DEAD	LinStatic	-0,919	-2,687	0,332	-6,5011	0,8459	0,0493
776	1,35 DEAD	LinStatic	-0,919	-0,281	0,332	-6,5011	0,6799	0,7913
776	1,85 DEAD	LinStatic	-0,919	2,124	0,332	-6,5011	0,5139	0,3305
776	0 PAVIMENTAZIONE	LinStatic	-0,299	-2,461	0,143	-1,7878	0,3934	-1,4857
776	0,425 PAVIMENTAZIONE	LinStatic	-0,299	-1,738	0,143	-1,7878	0,3328	-0,5934
776	0,85 PAVIMENTAZIONE	LinStatic	-0,299	-1,016	0,143	-1,7878	0,2721	-0,0081
776	0,85 PAVIMENTAZIONE	LinStatic	-0,299	-1,016	0,143	-1,7878	0,2721	-0,0081
776	1,35 PAVIMENTAZIONE	LinStatic	-0,299	-0,166	0,143	-1,7878	0,2008	0,2874
776	1,85 PAVIMENTAZIONE	LinStatic	-0,299	0,684	0,143	-1,7878	0,1294	0,1578
776	0 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	0,0396	0,1386
776	0,425 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	-0,0201	0,0834
776	0,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	-0,0798	0,0283
776	0,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	-0,0798	0,0283
776	1,35 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	-0,1501	-0,0365
776	1,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	0,141	-0,3419	-0,2203	-0,1014
776	0 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,3347	-0,2419
776	0,425 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,3107	-0,2132
776	0,85 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,2867	-0,1844
776	0,85 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,2867	-0,1844
776	1,35 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,2584	-0,1506
776	1,85 PARAPETTO	LinStatic	0,244	-0,068	-0,056	-0,001	-0,2302	-0,1168
776	0 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,285	0,2739
776	0,425 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,2552	0,2122
776	0,85 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,2255	0,1505
776	0,85 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,2255	0,1505
776	1,35 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,1905	0,078
776	1,85 QK_MOBILI	LinStatic	-0,165	0,145	-0,07	-1,3502	-0,1554	0,0054

776	0 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-2,2016	-1,5794
776	0,425 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-2,1201	-1,4387
776	0,85 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-2,0385	-1,2979
776	0,85 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-2,0385	-1,2979
776	1,35 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-1,9426	-1,1324
776	1,85 QK_FOLLA	LinStatic	1,761	-0,331	-0,192	-0,4406	-1,8467	-0,9668
776	0 PERMANENTI	LinStatic	-0,004946	-2,399	0,227	-2,1307	0,0984	-1,589
776	0,425 PERMANENTI	LinStatic	-0,004946	-1,676	0,227	-2,1307	0,002	-0,7231
776	0,85 PERMANENTI	LinStatic	-0,004946	-0,954	0,227	-2,1307	-0,0944	-0,1642
776	0,85 PERMANENTI	LinStatic	-0,004946	-0,954	0,227	-2,1307	-0,0944	-0,1642
776	1,35 PERMANENTI	LinStatic	-0,004946	-0,104	0,227	-2,1307	-0,2078	0,1002
776	1,85 PERMANENTI	LinStatic	-0,004946	0,746	0,227	-2,1307	-0,3211	-0,0604
776	0 Qk_Tandem_1	LinMoving	9,006	1,434	6,311	25,3808	26,8534	4,3772
776	0,425 Qk_Tandem_1	LinMoving	9,006	31,699	6,311	22,3634	25,6337	26,5034
776	0,85 Qk_Tandem_1	LinMoving	9,006	61,964	6,311	19,346	24,4139	48,6296
776	0,85 Qk_Tandem_1	LinMoving	9,006	61,964	6,311	19,346	24,4139	48,6296
776	1,35 Qk_Tandem_1	LinMoving	9,006	62,427	6,311	19,4439	23,4248	33,1082
776	1,85 Qk_Tandem_1	LinMoving	9,006	62,89	6,311	19,5418	22,4357	17,5868
776	0 Qk_Tandem_1	LinMoving	-52,291	-111,681	-3,565	-30,8429	-5,1916	-53,3549
776	0,425 Qk_Tandem_1	LinMoving	-52,291	-86,672	-3,565	-30,8646	-5,1401	-30,3971
776	0,85 Qk_Tandem_1	LinMoving	-52,291	-61,664	-3,565	-30,8863	-5,0886	-7,4393
776	0,85 Qk_Tandem_1	LinMoving	-52,291	-61,664	-3,565	-30,8863	-5,0886	-7,4393
776	1,35 Qk_Tandem_1	LinMoving	-52,291	-37,893	-3,565	-27,9543	-5,2939	-16,0701
776	1,85 Qk_Tandem_1	LinMoving	-52,291	-14,121	-3,565	-25,0222	-5,4993	-24,7008
776	0 Qk_Tandem_2	LinMoving	6,363	1,698	4,982	15,5168	17,0991	3,4844
776	0,425 Qk_Tandem_2	LinMoving	6,363	21,308	4,982	13,594	16,912	17,4798
776	0,85 Qk_Tandem_2	LinMoving	6,363	40,918	4,982	11,6712	16,7248	31,4752
776	0,85 Qk_Tandem_2	LinMoving	6,363	40,918	4,982	11,6712	16,7248	31,4752
776	1,35 Qk_Tandem_2	LinMoving	6,363	41,046	4,982	11,6984	17,2102	21,707
776	1,85 Qk_Tandem_2	LinMoving	6,363	41,175	4,982	11,7256	17,6956	11,9388
776	0 Qk_Tandem_2	LinMoving	-38,487	-72,438	-4,356	-26,6382	-4,524	-35,9937
776	0,425 Qk_Tandem_2	LinMoving	-38,487	-56,967	-4,356	-26,6442	-4,6164	-21,0209

776	0,85 Qk_Tandem_2	LinMoving	-38,487	-41,496	-4,356	-26,6502	-4,7088	-6,0481
776	0,85 Qk_Tandem_2	LinMoving	-38,487	-41,496	-4,356	-26,6502	-4,7088	-6,0481
776	1,35 Qk_Tandem_2	LinMoving	-38,487	-25,721	-4,356	-24,7545	-5,2203	-11,5294
776	1,85 Qk_Tandem_2	LinMoving	-38,487	-9,946	-4,356	-22,8587	-5,7318	-17,0107
776	0 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	0,402	0,3029
776	0,425 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	-0,6736	0,2563
776	0,85 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	-1,7491	0,2097
776	0,85 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	-1,7491	0,2097
776	1,35 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	-3,0145	0,1548
776	1,85 FRENATURA	LinStatic	-0,204	0,11	2,531	-0,7224	-4,2799	0,1
776	0 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-12,8842	-1,2232
776	0,425 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-10,4291	-1,058
776	0,85 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-7,974	-0,8927
776	0,85 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-7,974	-0,8927
776	1,35 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-5,0856	-0,6984
776	1,85 VENTO_TR_SC	LinStatic	-0,735	-0,389	-5,777	0,6963	-2,1972	-0,504
776	0 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-17,7004	-2,2133
776	0,425 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-14,3847	-1,9086
776	0,85 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-11,0691	-1,6039
776	0,85 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-11,0691	-1,6039
776	1,35 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-7,1683	-1,2454
776	1,85 VENTO_TR_CA	LinStatic	-0,666	-0,717	-7,802	1,174	-3,2675	-0,8869
776	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
776	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
776	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
776	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
776	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

776	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
776	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
776	0 Qk_Tandem_1_FQ	LinMoving	6,286	1,031	4,219	17,7352	18,0473	3,025
776	0,425 Qk_Tandem_1_FQ	LinMoving	6,286	23,22	4,219	15,5521	17,2998	19,0337
776	0,85 Qk_Tandem_1_FQ	LinMoving	6,286	45,409	4,219	13,369	16,5523	35,0425
776	0,85 Qk_Tandem_1_FQ	LinMoving	6,286	45,409	4,219	13,369	16,5523	35,0425
776	1,35 Qk_Tandem_1_FQ	LinMoving	6,286	45,594	4,219	13,4081	15,9968	23,673
776	1,85 Qk_Tandem_1_FQ	LinMoving	6,286	45,779	4,219	13,4473	15,4414	12,3035
776	0 Qk_Tandem_1_FQ	LinMoving	-37,805	-80,805	-2,528	-22,0731	-3,7289	-38,3561
776	0,425 Qk_Tandem_1_FQ	LinMoving	-37,805	-63,13	-2,528	-22,0818	-3,7009	-21,7964
776	0,85 Qk_Tandem_1_FQ	LinMoving	-37,805	-45,454	-2,528	-22,0905	-3,6729	-5,2367
776	0,85 Qk_Tandem_1_FQ	LinMoving	-37,805	-45,454	-2,528	-22,0905	-3,6729	-5,2367
776	1,35 Qk_Tandem_1_FQ	LinMoving	-37,805	-27,691	-2,528	-19,9445	-3,8285	-11,6194
776	1,85 Qk_Tandem_1_FQ	LinMoving	-37,805	-9,928	-2,528	-17,7985	-3,9841	-18,0021
776	0 Qk_Tandem_2_FQ	LinMoving	4,597	1,149	3,482	11,2752	12,001	2,3518
776	0,425 Qk_Tandem_2_FQ	LinMoving	4,597	15,715	3,482	9,8553	11,8588	12,715
776	0,85 Qk_Tandem_2_FQ	LinMoving	4,597	30,281	3,482	8,4355	11,7166	23,0782
776	0,85 Qk_Tandem_2_FQ	LinMoving	4,597	30,281	3,482	8,4355	11,7166	23,0782
776	1,35 Qk_Tandem_2_FQ	LinMoving	4,597	30,332	3,482	8,4463	12,0491	15,8127
776	1,85 Qk_Tandem_2_FQ	LinMoving	4,597	30,384	3,482	8,4572	12,3816	8,5471
776	0 Qk_Tandem_2_FQ	LinMoving	-28,04	-53,369	-2,968	-18,2188	-3,1568	-26,3564
776	0,425 Qk_Tandem_2_FQ	LinMoving	-28,04	-42,067	-2,968	-18,2212	-3,2438	-15,3506
776	0,85 Qk_Tandem_2_FQ	LinMoving	-28,04	-30,764	-2,968	-18,2236	-3,3307	-4,3448
776	0,85 Qk_Tandem_2_FQ	LinMoving	-28,04	-30,764	-2,968	-18,2236	-3,3307	-4,3448
776	1,35 Qk_Tandem_2_FQ	LinMoving	-28,04	-18,95	-2,968	-16,8166	-3,7054	-8,4291
776	1,85 Qk_Tandem_2_FQ	LinMoving	-28,04	-7,137	-2,968	-15,4095	-4,0801	-12,5135
776	0 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,1425	0,137
776	0,425 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,1276	0,1061
776	0,85 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,1127	0,0753
776	0,85 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,1127	0,0753
776	1,35 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,0952	0,039
776	1,85 QK_MOBILI_FQ	LinStatic	-0,083	0,073	-0,035	-0,6751	-0,0777	0,0027

776	0 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	3,1866	0,3159
776	0,425 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	2,5933	0,2621
776	0,85 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	1,9999	0,2084
776	0,85 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	1,9999	0,2084
776	1,35 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	1,3019	0,1451
776	1,85 FRENATURA_2	LinStatic	-0,174	0,127	1,396	-0,7182	0,6039	0,0819
776	0 RITIRO	LinStatic	0	0	0	0	0	0
776	0,425 RITIRO	LinStatic	0	0	0	0	0	0
776	0,85 RITIRO	LinStatic	0	0	0	0	0	0
776	0,85 RITIRO	LinStatic	0	0	0	0	0	0
776	1,35 RITIRO	LinStatic	0	0	0	0	0	0
776	1,85 RITIRO	LinStatic	0	0	0	0	0	0
776	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
776	0 Distorsioni	LinStatic	0	0	0	0	0	0
776	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
776	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
776	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
776	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
776	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
776	0 A_01_SLU_00	Combination	-1,248	-12,746	0,788	-11,9725	1,6705	-7,7462
776	0,425 A_01_SLU_00	Combination	-1,248	-8,902	0,788	-11,9725	1,3354	-3,1461
776	0,85 A_01_SLU_00	Combination	-1,248	-5,058	0,788	-11,9725	1,0004	-0,1797
776	0,85 A_01_SLU_00	Combination	-1,248	-5,058	0,788	-11,9725	1,0004	-0,1797
776	1,35 A_01_SLU_00	Combination	-1,248	-0,535	0,788	-11,9725	0,6062	1,2186
776	1,85 A_01_SLU_00	Combination	-1,248	3,987	0,788	-11,9725	0,212	0,3556
776	0 A_01_SLU_01	Combination	12,129	-12,401	-5,116	21,9211	2,3749	-7,8204
776	0,425 A_01_SLU_01	Combination	12,129	32,301	-5,116	17,8476	6,5238	27,3265

776	0,85 A_01_SLU_01	Combination	12,129	77,003	-5,116	13,7742	10,6727	60,8396
776	0,85 A_01_SLU_01	Combination	12,129	77,003	-5,116	13,7742	10,6727	60,8396
776	1,35 A_01_SLU_01	Combination	12,129	82,15	-5,116	13,9063	16,1557	42,0796
776	1,85 A_01_SLU_01	Combination	12,129	87,297	-5,116	14,0385	21,6387	21,0585
776	0 A_01_SLU_01	Combination	-70,622	-165,107	-18,45	-53,9808	-40,8859	-85,7586
776	0,425 A_01_SLU_01	Combination	-70,622	-127,501	-18,45	-54,0101	-35,0208	-49,4891
776	0,85 A_01_SLU_01	Combination	-70,622	-89,895	-18,45	-54,0395	-29,1557	-14,8533
776	0,85 A_01_SLU_01	Combination	-70,622	-89,895	-18,45	-54,0395	-29,1557	-14,8533
776	1,35 A_01_SLU_01	Combination	-70,622	-53,282	-18,45	-50,0812	-22,6146	-24,311
776	1,85 A_01_SLU_01	Combination	-70,622	-16,668	-18,45	-46,1229	-16,0736	-36,0298
776	0 A_01_SLU_02	Combination	9,206	-12,724	-3,464	14,0876	-6,011	-8,9225
776	0,425 A_01_SLU_02	Combination	9,206	24,403	-3,464	10,8129	-2,9701	20,3388
776	0,85 A_01_SLU_02	Combination	9,206	61,53	-3,464	7,5383	0,0708	47,9663
776	0,85 A_01_SLU_02	Combination	9,206	61,53	-3,464	7,5383	0,0708	47,9663
776	1,35 A_01_SLU_02	Combination	9,206	66,33	-3,464	7,597	4,1342	33,0727
776	1,85 A_01_SLU_02	Combination	9,206	71,13	-3,464	7,6558	8,1976	15,9178
776	0 A_01_SLU_02	Combination	-56,931	-135,478	-13,585	-45,6248	-38,6753	-70,9941
776	0,425 A_01_SLU_02	Combination	-56,931	-105,121	-13,585	-45,6379	-34,4711	-40,9064
776	0,85 A_01_SLU_02	Combination	-56,931	-74,764	-13,585	-45,6509	-30,267	-12,4525
776	0,85 A_01_SLU_02	Combination	-56,931	-74,764	-13,585	-45,6509	-30,267	-12,4525
776	1,35 A_01_SLU_02	Combination	-56,931	-43,597	-13,585	-42,4319	-25,6038	-19,8659
776	1,85 A_01_SLU_02	Combination	-56,931	-12,429	-13,585	-39,2129	-20,9406	-29,5405
776	0 A_01_SLU_03	Combination	8,509	-13,639	-14,092	15,8576	-27,4524	-11,7299
776	0,425 A_01_SLU_03	Combination	8,509	23,488	-14,092	12,5829	-19,8949	17,9203
776	0,85 A_01_SLU_03	Combination	8,509	60,615	-14,092	9,3083	-12,3375	45,9368
776	0,85 A_01_SLU_03	Combination	8,509	60,615	-14,092	9,3083	-12,3375	45,9368
776	1,35 A_01_SLU_03	Combination	8,509	65,415	-14,092	9,367	-2,9605	31,5008
776	1,85 A_01_SLU_03	Combination	8,509	70,215	-14,092	9,4258	6,4165	14,8036
776	0 A_01_SLU_03	Combination	-57,628	-136,393	-24,212	-43,8548	-60,1167	-73,8015
776	0,425 A_01_SLU_03	Combination	-57,628	-106,036	-24,212	-43,8679	-51,396	-43,3249
776	0,85 A_01_SLU_03	Combination	-57,628	-75,679	-24,212	-43,8809	-42,6753	-14,482
776	0,85 A_01_SLU_03	Combination	-57,628	-75,679	-24,212	-43,8809	-42,6753	-14,482

776	1,35 A_01_SLU_03	Combination	-57,628	-44,512	-24,212	-40,6619	-32,6985	-21,4378
776	1,85 A_01_SLU_03	Combination	-57,628	-13,344	-24,212	-37,4429	-22,7217	-30,6548
776	0 A_01_SLU_04	Combination	13,328	-11,111	8,926	19,8079	34,2355	-3,8365
776	0,425 A_01_SLU_04	Combination	13,328	33,591	8,926	15,7345	32,4163	30,7619
776	0,85 A_01_SLU_04	Combination	13,328	78,293	8,926	11,661	30,597	63,7265
776	0,85 A_01_SLU_04	Combination	13,328	78,293	8,926	11,661	30,597	63,7265
776	1,35 A_01_SLU_04	Combination	13,328	83,44	8,926	11,7932	29,0587	44,3213
776	1,85 A_01_SLU_04	Combination	13,328	88,587	8,926	11,9253	27,5203	22,6549
776	0 A_01_SLU_04	Combination	-69,423	-163,816	-4,407	-56,094	-9,0252	-81,7747
776	0,425 A_01_SLU_04	Combination	-69,423	-126,21	-4,407	-56,1233	-9,1283	-46,0537
776	0,85 A_01_SLU_04	Combination	-69,423	-88,604	-4,407	-56,1527	-9,2314	-11,9664
776	0,85 A_01_SLU_04	Combination	-69,423	-88,604	-4,407	-56,1527	-9,2314	-11,9664
776	1,35 A_01_SLU_04	Combination	-69,423	-51,991	-4,407	-52,1944	-9,7117	-22,0693
776	1,85 A_01_SLU_04	Combination	-69,423	-15,378	-4,407	-48,2361	-10,192	-34,4334
776	0 A_01_SLU_05	Combination	-3,246	-14,897	-22,616	-8,4505	-51,4306	-14,3861
776	0,425 A_01_SLU_05	Combination	-3,246	-11,053	-22,616	-8,4505	-41,8187	-8,8718
776	0,85 A_01_SLU_05	Combination	-3,246	-7,209	-22,616	-8,4505	-32,2068	-4,9913
776	0,85 A_01_SLU_05	Combination	-3,246	-7,209	-22,616	-8,4505	-32,2068	-4,9913
776	1,35 A_01_SLU_05	Combination	-3,246	-2,686	-22,616	-8,4505	-20,8987	-2,5176
776	1,85 A_01_SLU_05	Combination	-3,246	1,836	-22,616	-8,4505	-9,5906	-2,3051
776	0 A_01_SLU_06	Combination	12,453	-8,83	-5,346	25,2618	1,9309	-5,6355
776	0,425 A_01_SLU_06	Combination	12,453	34,795	-5,346	21,1883	6,1773	28,2225
776	0,85 A_01_SLU_06	Combination	12,453	78,42	-5,346	17,1149	10,4238	60,9044
776	0,85 A_01_SLU_06	Combination	12,453	78,42	-5,346	17,1149	10,4238	60,9044
776	1,35 A_01_SLU_06	Combination	12,453	82,3	-5,346	17,2471	16,0216	41,7526
776	1,85 A_01_SLU_06	Combination	12,453	86,18	-5,346	17,3792	21,6194	20,973
776	0 A_01_SLU_06	Combination	-70,298	-161,535	-18,679	-50,6401	-41,3299	-83,5738
776	0,425 A_01_SLU_06	Combination	-70,298	-125,007	-18,679	-50,6694	-35,3672	-48,5931
776	0,85 A_01_SLU_06	Combination	-70,298	-88,478	-18,679	-50,6988	-29,4046	-14,7885
776	0,85 A_01_SLU_06	Combination	-70,298	-88,478	-18,679	-50,6988	-29,4046	-14,7885
776	1,35 A_01_SLU_06	Combination	-70,298	-53,131	-18,679	-46,7405	-22,7487	-24,638
776	1,85 A_01_SLU_06	Combination	-70,298	-17,785	-18,679	-42,7822	-16,0929	-36,1153

776	0 A_01_SLU_07	Combination	9,53	-9,153	-3,694	17,4283	-6,455	-6,7377
776	0,425 A_01_SLU_07	Combination	9,53	26,897	-3,694	14,1536	-3,3165	21,2348
776	0,85 A_01_SLU_07	Combination	9,53	62,948	-3,694	10,879	-0,178	48,0311
776	0,85 A_01_SLU_07	Combination	9,53	62,948	-3,694	10,879	-0,178	48,0311
776	1,35 A_01_SLU_07	Combination	9,53	66,481	-3,694	10,9377	4,0002	32,7456
776	1,85 A_01_SLU_07	Combination	9,53	70,014	-3,694	10,9965	8,1784	15,8323
776	0 A_01_SLU_07	Combination	-56,607	-131,907	-13,815	-42,2841	-39,1193	-68,8093
776	0,425 A_01_SLU_07	Combination	-56,607	-102,627	-13,815	-42,2972	-34,8176	-40,0105
776	0,85 A_01_SLU_07	Combination	-56,607	-73,347	-13,815	-42,3102	-30,5159	-12,3877
776	0,85 A_01_SLU_07	Combination	-56,607	-73,347	-13,815	-42,3102	-30,5159	-12,3877
776	1,35 A_01_SLU_07	Combination	-56,607	-43,446	-13,815	-39,0912	-25,7379	-20,193
776	1,85 A_01_SLU_07	Combination	-56,607	-13,546	-13,815	-35,8722	-20,9599	-29,626
776	0 A_01_SLU_08	Combination	8,833	-10,068	-14,321	19,1983	-27,8964	-9,5451
776	0,425 A_01_SLU_08	Combination	8,833	25,982	-14,321	15,9236	-20,2414	18,8163
776	0,85 A_01_SLU_08	Combination	8,833	62,032	-14,321	12,649	-12,5863	46,0017
776	0,85 A_01_SLU_08	Combination	8,833	62,032	-14,321	12,649	-12,5863	46,0017
776	1,35 A_01_SLU_08	Combination	8,833	65,566	-14,321	12,7077	-3,0946	31,1738
776	1,85 A_01_SLU_08	Combination	8,833	69,099	-14,321	12,7665	6,3972	14,7181
776	0 A_01_SLU_08	Combination	-57,304	-132,822	-24,442	-40,5141	-60,5607	-71,6167
776	0,425 A_01_SLU_08	Combination	-57,304	-103,542	-24,442	-40,5272	-51,7424	-42,4289
776	0,85 A_01_SLU_08	Combination	-57,304	-74,262	-24,442	-40,5402	-42,9242	-14,4172
776	0,85 A_01_SLU_08	Combination	-57,304	-74,262	-24,442	-40,5402	-42,9242	-14,4172
776	1,35 A_01_SLU_08	Combination	-57,304	-44,362	-24,442	-37,3212	-32,8326	-21,7648
776	1,85 A_01_SLU_08	Combination	-57,304	-14,461	-24,442	-34,1022	-22,741	-30,7403
776	0 A_01_SLU_09	Combination	13,652	-7,54	8,697	23,1486	33,7915	-1,6516
776	0,425 A_01_SLU_09	Combination	13,652	36,085	8,697	19,0752	32,0698	31,6579
776	0,85 A_01_SLU_09	Combination	13,652	79,711	8,697	15,0017	30,3481	63,7914
776	0,85 A_01_SLU_09	Combination	13,652	79,711	8,697	15,0017	30,3481	63,7914
776	1,35 A_01_SLU_09	Combination	13,652	83,591	8,697	15,1339	28,9246	43,9943
776	1,85 A_01_SLU_09	Combination	13,652	87,471	8,697	15,2661	27,501	22,5694
776	0 A_01_SLU_09	Combination	-69,099	-160,245	-4,637	-52,7533	-9,4692	-79,5899
776	0,425 A_01_SLU_09	Combination	-69,099	-123,716	-4,637	-52,7826	-9,4747	-45,1577

776	0,85 A_01_SLU_09	Combination	-69,099	-87,187	-4,637	-52,812	-9,4802	-11,9016
776	0,85 A_01_SLU_09	Combination	-69,099	-87,187	-4,637	-52,812	-9,4802	-11,9016
776	1,35 A_01_SLU_09	Combination	-69,099	-51,841	-4,637	-48,8537	-9,8458	-22,3963
776	1,85 A_01_SLU_09	Combination	-69,099	-16,494	-4,637	-44,8954	-10,2113	-34,5189
776	0 A_01_SLU_10	Combination	-2,922	-11,326	-22,846	-5,1098	-51,8746	-12,2012
776	0,425 A_01_SLU_10	Combination	-2,922	-8,559	-22,846	-5,1098	-42,1652	-7,9758
776	0,85 A_01_SLU_10	Combination	-2,922	-5,791	-22,846	-5,1098	-32,4557	-4,9264
776	0,85 A_01_SLU_10	Combination	-2,922	-5,791	-22,846	-5,1098	-32,4557	-4,9264
776	1,35 A_01_SLU_10	Combination	-2,922	-2,536	-22,846	-5,1098	-21,0328	-2,8446
776	1,85 A_01_SLU_10	Combination	-2,922	0,72	-22,846	-5,1098	-9,6099	-2,3906
776	0 A_02_SLU_01	Combination	8,561	-12,045	-6,911	8,6047	-10,7934	-9,0255
776	0,425 A_02_SLU_01	Combination	8,561	18,272	-6,911	6,009	-5,2506	15,1447
776	0,85 A_02_SLU_01	Combination	8,561	48,59	-6,911	3,4132	0,2923	37,6812
776	0,85 A_02_SLU_01	Combination	8,561	48,59	-6,911	3,4132	0,2923	37,6812
776	1,35 A_02_SLU_01	Combination	8,561	53,286	-6,911	3,45	7,766	26,6881
776	1,85 A_02_SLU_01	Combination	8,561	57,982	-6,911	3,4867	15,2396	13,4337
776	0 A_02_SLU_01	Combination	-51,986	-112,129	-19,518	-48,3045	-39,9846	-62,321
776	0,425 A_02_SLU_01	Combination	-51,986	-87,399	-19,518	-48,3126	-34,3138	-36,8312
776	0,85 A_02_SLU_01	Combination	-51,986	-62,669	-19,518	-48,3208	-28,643	-12,9752
776	0,85 A_02_SLU_01	Combination	-51,986	-62,669	-19,518	-48,3208	-28,643	-12,9752
776	1,35 A_02_SLU_01	Combination	-51,986	-36,85	-19,518	-45,7615	-22,5152	-18,1811
776	1,85 A_02_SLU_01	Combination	-51,986	-11,031	-19,518	-43,2022	-16,3874	-25,6482
776	0 A_02_SLU_02	Combination	6,718	-12,521	-6,272	4,4039	-10,9036	-9,9128
776	0,425 A_02_SLU_02	Combination	6,718	13,171	-6,272	2,2741	-6,2314	10,8694
776	0,85 A_02_SLU_02	Combination	6,718	38,864	-6,272	0,1443	-1,5592	30,018
776	0,85 A_02_SLU_02	Combination	6,718	38,864	-6,272	0,1443	-1,5592	30,018
776	1,35 A_02_SLU_02	Combination	6,718	43,464	-6,272	0,1606	4,6873	21,2676
776	1,85 A_02_SLU_02	Combination	6,718	48,063	-6,272	0,1769	10,9337	10,2561
776	0 A_02_SLU_02	Combination	-42,239	-94,3	-15,947	-39,8371	-33,6403	-52,9752
776	0,425 A_02_SLU_02	Combination	-42,239	-73,501	-15,947	-39,8407	-28,8852	-31,229
776	0,85 A_02_SLU_02	Combination	-42,239	-52,703	-15,947	-39,8443	-24,1301	-11,1165
776	0,85 A_02_SLU_02	Combination	-42,239	-52,703	-15,947	-39,8443	-24,1301	-11,1165

776	1,35 A_02_SLU_02	Combination	-42,239	-30,46	-15,947	-37,7337	-18,9444	-15,095
776	1,85 A_02_SLU_02	Combination	-42,239	-8,218	-15,947	-35,6231	-13,7588	-21,3348
776	0 A_02_SLU_03	Combination	6,006	-13,445	-16,332	6,1718	-33,7373	-12,7267
776	0,425 A_02_SLU_03	Combination	6,006	12,248	-16,332	4,042	-24,7897	8,4481
776	0,85 A_02_SLU_03	Combination	6,006	37,941	-16,332	1,9122	-15,842	27,9892
776	0,85 A_02_SLU_03	Combination	6,006	37,941	-16,332	1,9122	-15,842	27,9892
776	1,35 A_02_SLU_03	Combination	6,006	42,54	-16,332	1,9285	-4,5657	19,7006
776	1,85 A_02_SLU_03	Combination	6,006	47,14	-16,332	1,9448	6,7107	9,1509
776	0 A_02_SLU_03	Combination	-42,951	-95,223	-26,007	-38,0692	-56,474	-55,7891
776	0,425 A_02_SLU_03	Combination	-42,951	-74,425	-26,007	-38,0728	-47,4435	-33,6503
776	0,85 A_02_SLU_03	Combination	-42,951	-53,627	-26,007	-38,0764	-38,4129	-13,1453
776	0,85 A_02_SLU_03	Combination	-42,951	-53,627	-26,007	-38,0764	-38,4129	-13,1453
776	1,35 A_02_SLU_03	Combination	-42,951	-31,384	-26,007	-35,9658	-28,1974	-16,662
776	1,85 A_02_SLU_03	Combination	-42,951	-9,141	-26,007	-33,8552	-17,9818	-22,44
776	0 A_02_SLU_04	Combination	9,76	-10,755	7,131	6,4915	21,0672	-5,0416
776	0,425 A_02_SLU_04	Combination	9,76	19,563	7,131	3,8958	20,6419	18,5801
776	0,85 A_02_SLU_04	Combination	9,76	49,88	7,131	1,3001	20,2166	40,5681
776	0,85 A_02_SLU_04	Combination	9,76	49,88	7,131	1,3001	20,2166	40,5681
776	1,35 A_02_SLU_04	Combination	9,76	54,576	7,131	1,3368	20,6689	28,9297
776	1,85 A_02_SLU_04	Combination	9,76	59,272	7,131	1,3735	21,1212	15,0301
776	0 A_02_SLU_04	Combination	-50,787	-110,838	-5,475	-50,4176	-8,124	-58,3371
776	0,425 A_02_SLU_04	Combination	-50,787	-86,109	-5,475	-50,4258	-8,4213	-33,3958
776	0,85 A_02_SLU_04	Combination	-50,787	-61,379	-5,475	-50,4339	-8,7187	-10,0883
776	0,85 A_02_SLU_04	Combination	-50,787	-61,379	-5,475	-50,4339	-8,7187	-10,0883
776	1,35 A_02_SLU_04	Combination	-50,787	-35,56	-5,475	-47,8747	-9,6123	-15,9394
776	1,85 A_02_SLU_04	Combination	-50,787	-9,741	-5,475	-45,3154	-10,5058	-24,0518
776	0 A_02_SLU_05	Combination	-3,246	-14,897	-22,616	-8,4505	-51,4306	-14,3861
776	0,425 A_02_SLU_05	Combination	-3,246	-11,053	-22,616	-8,4505	-41,8187	-8,8718
776	0,85 A_02_SLU_05	Combination	-3,246	-7,209	-22,616	-8,4505	-32,2068	-4,9913
776	0,85 A_02_SLU_05	Combination	-3,246	-7,209	-22,616	-8,4505	-32,2068	-4,9913
776	1,35 A_02_SLU_05	Combination	-3,246	-2,686	-22,616	-8,4505	-20,8987	-2,5176
776	1,85 A_02_SLU_05	Combination	-3,246	1,836	-22,616	-8,4505	-9,5906	-2,3051

776	0 A_02_SLU_06	Combination	8,885	-8,474	-7,141	11,9454	-11,2374	-6,8407
776	0,425 A_02_SLU_06	Combination	8,885	20,766	-7,141	9,3497	-5,597	16,0407
776	0,85 A_02_SLU_06	Combination	8,885	50,007	-7,141	6,754	0,0434	37,746
776	0,85 A_02_SLU_06	Combination	8,885	50,007	-7,141	6,754	0,0434	37,746
776	1,35 A_02_SLU_06	Combination	8,885	53,436	-7,141	6,7907	7,6319	26,361
776	1,85 A_02_SLU_06	Combination	8,885	56,865	-7,141	6,8274	15,2203	13,3482
776	0 A_02_SLU_06	Combination	-51,662	-108,558	-19,747	-44,9638	-40,4287	-60,1361
776	0,425 A_02_SLU_06	Combination	-51,662	-84,905	-19,747	-44,9719	-34,6603	-35,9352
776	0,85 A_02_SLU_06	Combination	-51,662	-61,252	-19,747	-44,98	-28,8919	-12,9104
776	0,85 A_02_SLU_06	Combination	-51,662	-61,252	-19,747	-44,98	-28,8919	-12,9104
776	1,35 A_02_SLU_06	Combination	-51,662	-36,7	-19,747	-42,4208	-22,6493	-18,5082
776	1,85 A_02_SLU_06	Combination	-51,662	-12,148	-19,747	-39,8615	-16,4067	-25,7337
776	0 A_02_SLU_07	Combination	7,042	-8,95	-6,501	7,7446	-11,3476	-7,728
776	0,425 A_02_SLU_07	Combination	7,042	15,666	-6,501	5,6148	-6,5778	11,7654
776	0,85 A_02_SLU_07	Combination	7,042	40,282	-6,501	3,485	-1,8081	30,0828
776	0,85 A_02_SLU_07	Combination	7,042	40,282	-6,501	3,485	-1,8081	30,0828
776	1,35 A_02_SLU_07	Combination	7,042	43,614	-6,501	3,5013	4,5532	20,9406
776	1,85 A_02_SLU_07	Combination	7,042	46,947	-6,501	3,5177	10,9144	10,1706
776	0 A_02_SLU_07	Combination	-41,915	-90,728	-16,176	-36,4964	-34,0843	-50,7903
776	0,425 A_02_SLU_07	Combination	-41,915	-71,007	-16,176	-36,5	-29,2316	-30,333
776	0,85 A_02_SLU_07	Combination	-41,915	-51,286	-16,176	-36,5036	-24,3789	-11,0517
776	0,85 A_02_SLU_07	Combination	-41,915	-51,286	-16,176	-36,5036	-24,3789	-11,0517
776	1,35 A_02_SLU_07	Combination	-41,915	-30,31	-16,176	-34,393	-19,0785	-15,4221
776	1,85 A_02_SLU_07	Combination	-41,915	-9,334	-16,176	-32,2824	-13,7781	-21,4202
776	0 A_02_SLU_08	Combination	6,33	-9,874	-16,561	9,5125	-34,1813	-10,5419
776	0,425 A_02_SLU_08	Combination	6,33	14,742	-16,561	7,3827	-25,1361	9,3441
776	0,85 A_02_SLU_08	Combination	6,33	39,358	-16,561	5,2529	-16,0909	28,054
776	0,85 A_02_SLU_08	Combination	6,33	39,358	-16,561	5,2529	-16,0909	28,054
776	1,35 A_02_SLU_08	Combination	6,33	42,691	-16,561	5,2692	-4,6998	19,3736
776	1,85 A_02_SLU_08	Combination	6,33	46,023	-16,561	5,2856	6,6914	9,0654
776	0 A_02_SLU_08	Combination	-42,627	-91,652	-26,236	-34,7285	-56,918	-53,6042
776	0,425 A_02_SLU_08	Combination	-42,627	-71,931	-26,236	-34,7321	-47,7899	-32,7543

776	0,85 A_02_SLU_08	Combination	-42,627	-52,209	-26,236	-34,7357	-38,6618	-13,0805
776	0,85 A_02_SLU_08	Combination	-42,627	-52,209	-26,236	-34,7357	-38,6618	-13,0805
776	1,35 A_02_SLU_08	Combination	-42,627	-31,234	-26,236	-32,6251	-28,3315	-16,9891
776	1,85 A_02_SLU_08	Combination	-42,627	-10,258	-26,236	-30,5145	-18,0011	-22,5254
776	0 A_02_SLU_09	Combination	10,084	-7,184	6,902	9,8322	20,6232	-2,8568
776	0,425 A_02_SLU_09	Combination	10,084	22,057	6,902	7,2365	20,2955	19,4761
776	0,85 A_02_SLU_09	Combination	10,084	51,298	6,902	4,6408	19,9678	40,633
776	0,85 A_02_SLU_09	Combination	10,084	51,298	6,902	4,6408	19,9678	40,633
776	1,35 A_02_SLU_09	Combination	10,084	54,727	6,902	4,6775	20,5348	28,6027
776	1,85 A_02_SLU_09	Combination	10,084	58,156	6,902	4,7142	21,1019	14,9446
776	0 A_02_SLU_09	Combination	-50,463	-107,267	-5,705	-47,0769	-8,568	-56,1522
776	0,425 A_02_SLU_09	Combination	-50,463	-83,614	-5,705	-47,0851	-8,7678	-32,4998
776	0,85 A_02_SLU_09	Combination	-50,463	-59,962	-5,705	-47,0932	-8,9676	-10,0235
776	0,85 A_02_SLU_09	Combination	-50,463	-59,962	-5,705	-47,0932	-8,9676	-10,0235
776	1,35 A_02_SLU_09	Combination	-50,463	-35,409	-5,705	-44,534	-9,7463	-16,2665
776	1,85 A_02_SLU_09	Combination	-50,463	-10,857	-5,705	-41,9747	-10,5251	-24,1373
776	0 A_02_SLU_10	Combination	-2,922	-11,326	-22,846	-5,1098	-51,8746	-12,2012
776	0,425 A_02_SLU_10	Combination	-2,922	-8,559	-22,846	-5,1098	-42,1652	-7,9758
776	0,85 A_02_SLU_10	Combination	-2,922	-5,791	-22,846	-5,1098	-32,4557	-4,9264
776	0,85 A_02_SLU_10	Combination	-2,922	-5,791	-22,846	-5,1098	-32,4557	-4,9264
776	1,35 A_02_SLU_10	Combination	-2,922	-2,536	-22,846	-5,1098	-21,0328	-2,8446
776	1,85 A_02_SLU_10	Combination	-2,922	0,72	-22,846	-5,1098	-9,6099	-2,3906
776	0 COMBO_Dead	Combination	-1,24	-9,148	0,448	-8,7764	1,5229	-5,3627
776	0,425 COMBO_Dead	Combination	-1,24	-6,387	0,448	-8,7764	1,3324	-2,0615
776	0,85 COMBO_Dead	Combination	-1,24	-3,627	0,448	-8,7764	1,142	0,0666
776	0,85 COMBO_Dead	Combination	-1,24	-3,627	0,448	-8,7764	1,142	0,0666
776	1,35 COMBO_Dead	Combination	-1,24	-0,38	0,448	-8,7764	0,9178	1,0682
776	1,85 COMBO_Dead	Combination	-1,24	2,868	0,448	-8,7764	0,6937	0,4461
776	0 COMBO_Permanenti	Combination	-0,007419	-3,598	0,34	-3,196	0,1476	-2,3836
776	0,425 COMBO_Permanenti	Combination	-0,007419	-2,514	0,34	-3,196	0,003	-1,0846
776	0,85 COMBO_Permanenti	Combination	-0,007419	-1,431	0,34	-3,196	-0,1416	-0,2463
776	0,85 COMBO_Permanenti	Combination	-0,007419	-1,431	0,34	-3,196	-0,1416	-0,2463

776	1,35 COMBO_Permanenti	Combination	-0,007419	-0,156	0,34	-3,196	-0,3116	0,1503
776	1,85 COMBO_Permanenti	Combination	-0,007419	1,119	0,34	-3,196	-0,4817	-0,0906
776	0 COMBO1_MOBILI	Combination	13,377	0,345	-5,905	33,8936	0,7044	-0,0741
776	0,425 COMBO1_MOBILI	Combination	13,377	41,203	-5,905	29,8201	5,1884	30,4726
776	0,85 COMBO1_MOBILI	Combination	13,377	82,061	-5,905	25,7466	9,6723	61,0193
776	0,85 COMBO1_MOBILI	Combination	13,377	82,061	-5,905	25,7466	9,6723	61,0193
776	1,35 COMBO1_MOBILI	Combination	13,377	82,685	-5,905	25,8788	15,5495	40,8611
776	1,85 COMBO1_MOBILI	Combination	13,377	83,31	-5,905	26,011	21,4267	20,7029
776	0 COMBO1_MOBILI	Combination	-69,374	-152,361	-19,238	-42,0084	-42,5564	-78,0124
776	0,425 COMBO1_MOBILI	Combination	-69,374	-118,599	-19,238	-42,0377	-36,3562	-46,343
776	0,85 COMBO1_MOBILI	Combination	-69,374	-84,837	-19,238	-42,067	-30,1561	-14,6737
776	0,85 COMBO1_MOBILI	Combination	-69,374	-84,837	-19,238	-42,067	-30,1561	-14,6737
776	1,35 COMBO1_MOBILI	Combination	-69,374	-52,746	-19,238	-38,1087	-23,2208	-25,5295
776	1,85 COMBO1_MOBILI	Combination	-69,374	-20,655	-19,238	-34,1504	-16,2856	-36,3854
776	0 COMBO2_MOBILI	Combination	9,809	0,701	-7,7	20,5772	-12,4639	-1,2793
776	0,425 COMBO2_MOBILI	Combination	9,809	27,174	-7,7	17,9814	-6,586	18,2908
776	0,85 COMBO2_MOBILI	Combination	9,809	53,648	-7,7	15,3857	-0,7081	37,8609
776	0,85 COMBO2_MOBILI	Combination	9,809	53,648	-7,7	15,3857	-0,7081	37,8609
776	1,35 COMBO2_MOBILI	Combination	9,809	53,821	-7,7	15,4224	7,1597	25,4695
776	1,85 COMBO2_MOBILI	Combination	9,809	53,995	-7,7	15,4591	15,0276	13,0781
776	0 COMBO2_MOBILI	Combination	-50,738	-99,383	-20,306	-36,332	-41,6551	-54,5747
776	0,425 COMBO2_MOBILI	Combination	-50,738	-78,497	-20,306	-36,3402	-35,6493	-33,6851
776	0,85 COMBO2_MOBILI	Combination	-50,738	-57,612	-20,306	-36,3483	-29,6434	-12,7956
776	0,85 COMBO2_MOBILI	Combination	-50,738	-57,612	-20,306	-36,3483	-29,6434	-12,7956
776	1,35 COMBO2_MOBILI	Combination	-50,738	-36,315	-20,306	-33,789	-23,1214	-19,3996
776	1,85 COMBO2_MOBILI	Combination	-50,738	-15,018	-20,306	-31,2298	-16,5994	-26,0037
776	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
776	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
776	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
776	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
776	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
776	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

776	0 COMB_RARA	Combination	1,727	-8,863	2,071	-2,7342	7,3182	-4,7935
776	0,425 COMB_RARA	Combination	1,727	1,471	2,071	-3,4886	6,8036	4,0691
776	0,85 COMB_RARA	Combination	1,727	11,804	2,071	-4,2429	6,289	11,7557
776	0,85 COMB_RARA	Combination	1,727	11,804	2,071	-4,2429	6,289	11,7557
776	1,35 COMB_RARA	Combination	1,727	15,175	2,071	-4,2185	5,7951	8,9049
776	1,85 COMB_RARA	Combination	1,727	18,547	2,071	-4,194	5,3011	4,4264
776	0 COMB_RARA	Combination	-13,598	-37,142	-0,398	-16,7902	-0,6931	-19,2265
776	0,425 COMB_RARA	Combination	-13,598	-28,122	-0,398	-16,7956	-0,8899	-10,156
776	0,85 COMB_RARA	Combination	-13,598	-19,103	-0,398	-16,801	-1,0866	-2,2615
776	0,85 COMB_RARA	Combination	-13,598	-19,103	-0,398	-16,801	-1,0866	-2,2615
776	1,35 COMB_RARA	Combination	-13,598	-9,905	-0,398	-16,068	-1,3846	-3,3896
776	1,85 COMB_RARA	Combination	-13,598	-0,706	-0,398	-15,335	-1,6826	-6,1455
777	0 DEAD	LinStatic	-0,919	-3,394	0,332	5,6382	0,5139	0,1121
777	0,5 DEAD	LinStatic	-0,919	-0,988	0,332	5,6382	0,3479	1,2075
777	1 DEAD	LinStatic	-0,919	1,418	0,332	5,6382	0,1819	1,1001
777	1 DEAD	LinStatic	-0,919	1,418	0,332	5,6382	0,1819	1,1001
777	1,5 DEAD	LinStatic	-0,919	3,823	0,332	5,6382	0,0159	-0,21
777	2 DEAD	LinStatic	-0,919	6,229	0,332	5,6382	-0,1501	-2,723
777	2 DEAD	LinStatic	-0,919	6,229	0,332	5,6382	-0,1501	-2,723
777	2,15 DEAD	LinStatic	-0,919	6,95	0,332	5,6382	-0,1999	-3,7114
777	0 PAVIMENTAZIONE	LinStatic	-0,299	-1,226	0,143	1,5992	0,1294	0,083
777	0,5 PAVIMENTAZIONE	LinStatic	-0,299	-0,376	0,143	1,5992	0,0581	0,4836
777	1 PAVIMENTAZIONE	LinStatic	-0,299	0,474	0,143	1,5992	-0,0133	0,4592
777	1 PAVIMENTAZIONE	LinStatic	-0,299	0,474	0,143	1,5992	-0,0133	0,4592
777	1,5 PAVIMENTAZIONE	LinStatic	-0,299	1,324	0,143	1,5992	-0,0847	0,0098
777	2 PAVIMENTAZIONE	LinStatic	-0,299	2,174	0,143	1,5992	-0,156	-0,8646
777	2 PAVIMENTAZIONE	LinStatic	-0,299	2,174	0,143	1,5992	-0,156	-0,8646
777	2,15 PAVIMENTAZIONE	LinStatic	-0,299	2,429	0,143	1,5992	-0,1774	-1,2098
777	0 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,2203	-0,106
777	0,5 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,2906	-0,1561
777	1 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,3608	-0,2061
777	1 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,3608	-0,2061

777	1,5 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,4311	-0,2562
777	2 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,5013	-0,3063
777	2 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,5013	-0,3063
777	2,15 BARRIERA+CORDOLO	LinStatic	0,051	0,1	0,141	0,499	-0,5224	-0,3213
777	0 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,2302	-0,1151
777	0,5 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,202	-0,0903
777	1 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1738	-0,0655
777	1 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1738	-0,0655
777	1,5 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1455	-0,0408
777	2 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1173	-0,016
777	2 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1173	-0,016
777	2,15 PARAPETTO	LinStatic	0,244	-0,05	-0,056	0,0951	-0,1088	-0,0086
777	0 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,1554	-0,0004374
777	0,5 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,1204	-0,0663
777	1 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0854	-0,1321
777	1 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0854	-0,1321
777	1,5 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0504	-0,198
777	2 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0154	-0,2638
777	2 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0154	-0,2638
777	2,15 QK_MOBILI	LinStatic	-0,165	0,132	-0,07	-1,1103	-0,0049	-0,2836
777	0 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,8467	-0,9587
777	0,5 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,7508	-0,8408
777	1 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,6549	-0,7228
777	1 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,6549	-0,7228
777	1,5 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,559	-0,6049
777	2 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,4631	-0,487
777	2 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,4631	-0,487
777	2,15 QK_FOLLA	LinStatic	1,761	-0,236	-0,192	1,2928	-1,4343	-0,4516
777	0 PERMANENTI	LinStatic	-0,004946	-1,176	0,227	2,1932	-0,3211	-0,138
777	0,5 PERMANENTI	LinStatic	-0,004946	-0,326	0,227	2,1932	-0,4345	0,2372
777	1 PERMANENTI	LinStatic	-0,004946	0,524	0,227	2,1932	-0,5479	0,1875
777	1 PERMANENTI	LinStatic	-0,004946	0,524	0,227	2,1932	-0,5479	0,1875

777	1,5 PERMANENTI	LinStatic	-0,004946	1,374	0,227	2,1932	-0,6613	-0,2872
777	2 PERMANENTI	LinStatic	-0,004946	2,224	0,227	2,1932	-0,7746	-1,1869
777	2 PERMANENTI	LinStatic	-0,004946	2,224	0,227	2,1932	-0,7746	-1,1869
777	2,15 PERMANENTI	LinStatic	-0,004946	2,479	0,227	2,1932	-0,8087	-1,5397
777	0 Qk_Tandem_1	LinMoving	9,006	12,007	6,311	31,6237	22,4357	17,4956
777	0,5 Qk_Tandem_1	LinMoving	9,006	52,17	6,311	32,3543	21,7456	38,637
777	1 Qk_Tandem_1	LinMoving	9,006	92,332	6,311	33,0849	21,0554	59,7784
777	1 Qk_Tandem_1	LinMoving	9,006	92,332	6,311	33,0849	21,0554	59,7784
777	1,5 Qk_Tandem_1	LinMoving	9,006	142,622	6,311	41,6814	20,4701	35,4356
777	2 Qk_Tandem_1	LinMoving	9,006	192,913	6,311	50,278	19,8848	11,0928
777	2 Qk_Tandem_1	LinMoving	9,006	192,913	6,311	50,278	19,8848	11,0928
777	2,15 Qk_Tandem_1	LinMoving	9,006	193,273	6,311	50,4091	20,0837	7,6336
777	0 Qk_Tandem_1	LinMoving	-52,291	-81,857	-3,565	-19,6085	-5,4993	-30,6968
777	0,5 Qk_Tandem_1	LinMoving	-52,291	-60,402	-3,565	-20,5729	-6,1274	-18,0109
777	1 Qk_Tandem_1	LinMoving	-52,291	-38,948	-3,565	-21,5373	-6,7555	-5,325
777	1 Qk_Tandem_1	LinMoving	-52,291	-38,948	-3,565	-21,5373	-6,7555	-5,325
777	1,5 Qk_Tandem_1	LinMoving	-52,291	-21,139	-3,565	-29,9561	-8,1911	-23,5955
777	2 Qk_Tandem_1	LinMoving	-52,291	-3,331	-3,565	-38,3749	-9,6267	-41,8661
777	2 Qk_Tandem_1	LinMoving	-52,291	-3,331	-3,565	-38,3749	-9,6267	-41,8661
777	2,15 Qk_Tandem_1	LinMoving	-52,291	-2,133	-3,565	-38,3671	-10,1751	-65,4999
777	0 Qk_Tandem_2	LinMoving	6,363	8,55	4,982	19,7925	17,6956	11,9334
777	0,5 Qk_Tandem_2	LinMoving	6,363	34,459	4,982	20,3093	18,3516	26,6369
777	1 Qk_Tandem_2	LinMoving	6,363	60,367	4,982	20,826	19,0076	41,3405
777	1 Qk_Tandem_2	LinMoving	6,363	60,367	4,982	20,826	19,0076	41,3405
777	1,5 Qk_Tandem_2	LinMoving	6,363	137,667	4,982	33,6631	19,7304	27,6135
777	2 Qk_Tandem_2	LinMoving	6,363	214,967	4,982	46,5001	20,4533	13,8866
777	2 Qk_Tandem_2	LinMoving	6,363	214,967	4,982	46,5001	20,4533	13,8866
777	2,15 Qk_Tandem_2	LinMoving	6,363	216,262	4,982	46,9722	20,8966	8,362
777	0 Qk_Tandem_2	LinMoving	-38,487	-56,168	-4,356	-16,404	-5,7318	-21,595
777	0,5 Qk_Tandem_2	LinMoving	-38,487	-42,768	-4,356	-16,9795	-6,6049	-13,4404
777	1 Qk_Tandem_2	LinMoving	-38,487	-29,368	-4,356	-17,5551	-7,4781	-5,2858
777	1 Qk_Tandem_2	LinMoving	-38,487	-29,368	-4,356	-17,5551	-7,4781	-5,2858

777	1,5 Qk_Tandem_2	LinMoving	-38,487	-16,873	-4,356	-30,5805	-8,9459	-17,4489
777	2 Qk_Tandem_2	LinMoving	-38,487	-4,379	-4,356	-43,6058	-10,4137	-29,6119
777	2 Qk_Tandem_2	LinMoving	-38,487	-4,379	-4,356	-43,6058	-10,4137	-29,6119
777	2,15 Qk_Tandem_2	LinMoving	-38,487	-2,583	-4,356	-43,5777	-10,9089	-53,9008
777	0 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	-4,2799	0,097
777	0,5 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	-1,6853	0,0638
777	1 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	0,9094	0,0305
777	1 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	0,9094	0,0305
777	1,5 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	3,504	-0,0028
777	2 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	6,0986	-0,0361
777	2 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	6,0986	-0,0361
777	2,15 FRENATURA	LinStatic	-0,204	0,067	-5,189	0,5719	6,877	-0,0461
777	0 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	-2,1972	-0,4903
777	0,5 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	0,6912	-0,363
777	1 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	3,5795	-0,2358
777	1 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	3,5795	-0,2358
777	1,5 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	6,4679	-0,1086
777	2 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	9,3563	0,0186
777	2 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	9,3563	0,0186
777	2,15 VENTO_TR_SC	LinStatic	-0,735	-0,254	-5,777	0,4444	10,2228	0,0567
777	0 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	-3,2675	-0,861
777	0,5 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	0,6332	-0,6184
777	1 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	4,534	-0,3759
777	1 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	4,534	-0,3759
777	1,5 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	8,4347	-0,1333
777	2 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	12,3355	0,1092
777	2 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	12,3355	0,1092
777	2,15 VENTO_TR_CA	LinStatic	-0,666	-0,485	-7,802	0,7793	13,5057	0,182
777	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

777	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
777	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
777	0 Qk_Tandem_1_FQ	LinMoving	6,286	8,511	4,219	20,7331	15,4414	12,2417
777	0,5 Qk_Tandem_1_FQ	LinMoving	6,286	37,853	4,219	21,3078	15,0063	27,664
777	1 Qk_Tandem_1_FQ	LinMoving	6,286	67,195	4,219	21,8824	14,5712	43,0863
777	1 Qk_Tandem_1_FQ	LinMoving	6,286	67,195	4,219	21,8824	14,5712	43,0863
777	1,5 Qk_Tandem_1_FQ	LinMoving	6,286	104,294	4,219	28,2612	14,1809	25,4693
777	2 Qk_Tandem_1_FQ	LinMoving	6,286	141,393	4,219	34,6399	13,7906	7,8522
777	2 Qk_Tandem_1_FQ	LinMoving	6,286	141,393	4,219	34,6399	13,7906	7,8522
777	2,15 Qk_Tandem_1_FQ	LinMoving	6,286	141,537	4,219	34,6924	13,932	5,312
777	0 Qk_Tandem_1_FQ	LinMoving	-37,805	-59,521	-2,528	-14,2736	-3,9841	-22,3751
777	0,5 Qk_Tandem_1_FQ	LinMoving	-37,805	-44,243	-2,528	-14,9363	-4,3542	-13,1142
777	1 Qk_Tandem_1_FQ	LinMoving	-37,805	-28,964	-2,528	-15,599	-4,7243	-3,8532
777	1 Qk_Tandem_1_FQ	LinMoving	-37,805	-28,964	-2,528	-15,599	-4,7243	-3,8532
777	1,5 Qk_Tandem_1_FQ	LinMoving	-37,805	-15,657	-2,528	-21,9071	-5,6656	-17,0634
777	2 Qk_Tandem_1_FQ	LinMoving	-37,805	-2,349	-2,528	-28,2151	-6,6069	-30,2736
777	2 Qk_Tandem_1_FQ	LinMoving	-37,805	-2,349	-2,528	-28,2151	-6,6069	-30,2736
777	2,15 Qk_Tandem_1_FQ	LinMoving	-37,805	-1,451	-2,528	-28,212	-6,9552	-47,5611
777	0 Qk_Tandem_2_FQ	LinMoving	4,597	6,162	3,482	13,7381	12,3816	8,5397
777	0,5 Qk_Tandem_2_FQ	LinMoving	4,597	25,376	3,482	14,1331	12,783	19,3648
777	1 Qk_Tandem_2_FQ	LinMoving	4,597	44,591	3,482	14,5281	13,1845	30,1899
777	1 Qk_Tandem_2_FQ	LinMoving	4,597	44,591	3,482	14,5281	13,1845	30,1899

777	1,5 Qk_Tandem_2_FQ	LinMoving	4,597	100,986	3,482	24,0731	13,6146	19,9598
777	2 Qk_Tandem_2_FQ	LinMoving	4,597	157,38	3,482	33,6181	14,0448	9,7297
777	2 Qk_Tandem_2_FQ	LinMoving	4,597	157,38	3,482	33,6181	14,0448	9,7297
777	2,15 Qk_Tandem_2_FQ	LinMoving	4,597	157,899	3,482	33,8069	14,3368	5,7878
777	0 Qk_Tandem_2_FQ	LinMoving	-28,04	-41,37	-2,968	-11,5398	-4,0801	-15,8946
777	0,5 Qk_Tandem_2_FQ	LinMoving	-28,04	-31,546	-2,968	-11,9546	-4,6675	-9,8281
777	1 Qk_Tandem_2_FQ	LinMoving	-28,04	-21,721	-2,968	-12,3695	-5,2549	-3,7616
777	1 Qk_Tandem_2_FQ	LinMoving	-28,04	-21,721	-2,968	-12,3695	-5,2549	-3,7616
777	1,5 Qk_Tandem_2_FQ	LinMoving	-28,04	-12,419	-2,968	-21,9904	-6,2667	-12,6948
777	2 Qk_Tandem_2_FQ	LinMoving	-28,04	-3,117	-2,968	-31,6114	-7,2785	-21,628
777	2 Qk_Tandem_2_FQ	LinMoving	-28,04	-3,117	-2,968	-31,6114	-7,2785	-21,628
777	2,15 Qk_Tandem_2_FQ	LinMoving	-28,04	-1,77	-2,968	-31,6002	-7,6166	-39,4226
777	0 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0777	-0,0002187
777	0,5 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0602	-0,0331
777	1 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0427	-0,0661
777	1 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0427	-0,0661
777	1,5 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0252	-0,099
777	2 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0077	-0,1319
777	2 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0077	-0,1319
777	2,15 QK_MOBILI_FQ	LinStatic	-0,083	0,066	-0,035	-0,5551	-0,0025	-0,1418
777	0 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	0,6039	0,0785
777	0,5 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-0,0941	0,0374
777	1 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-0,7921	-0,0037
777	1 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-0,7921	-0,0037
777	1,5 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-1,4901	-0,0448
777	2 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-2,1882	-0,0859
777	2 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-2,1882	-0,0859
777	2,15 FRENATURA_2	LinStatic	-0,174	0,082	1,396	0,6036	-2,3976	-0,0983
777	0 RITIRO	LinStatic	0	0	0	0	0	0
777	0,5 RITIRO	LinStatic	0	0	0	0	0	0
777	1 RITIRO	LinStatic	0	0	0	0	0	0
777	1 RITIRO	LinStatic	0	0	0	0	0	0

777	1,5 RITIRO	LinStatic	0	0	0	0	0	0
777	2 RITIRO	LinStatic	0	0	0	0	0	0
777	2 RITIRO	LinStatic	0	0	0	0	0	0
777	2,15 RITIRO	LinStatic	0	0	0	0	0	0
777	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
777	0 Distorsioni	LinStatic	0	0	0	0	0	0
777	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
777	1 Distorsioni	LinStatic	0	0	0	0	0	0
777	1 Distorsioni	LinStatic	0	0	0	0	0	0
777	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
777	2 Distorsioni	LinStatic	0	0	0	0	0	0
777	2 Distorsioni	LinStatic	0	0	0	0	0	0
777	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
777	0 A_01_SLU_00	Combination	-1,248	-6,345	0,788	10,9013	0,212	-0,0557
777	0,5 A_01_SLU_00	Combination	-1,248	-1,822	0,788	10,9013	-0,1821	1,986
777	1 A_01_SLU_00	Combination	-1,248	2,7	0,788	10,9013	-0,5763	1,7665
777	1 A_01_SLU_00	Combination	-1,248	2,7	0,788	10,9013	-0,5763	1,7665
777	1,5 A_01_SLU_00	Combination	-1,248	7,223	0,788	10,9013	-0,9705	-0,7143
777	2 A_01_SLU_00	Combination	-1,248	11,745	0,788	10,9013	-1,3646	-5,4564
777	2 A_01_SLU_00	Combination	-1,248	11,745	0,788	10,9013	-1,3646	-5,4564
777	2,15 A_01_SLU_00	Combination	-1,248	13,102	0,788	10,9013	-1,4829	-7,3199
777	0 A_01_SLU_01	Combination	12,129	8,816	-5,116	55,4363	21,6387	20,575
777	0,5 A_01_SLU_01	Combination	12,129	67,558	-5,116	56,4226	27,5253	51,6822
777	1 A_01_SLU_01	Combination	12,129	126,299	-5,116	57,4089	33,4119	80,5281
777	1 A_01_SLU_01	Combination	12,129	126,299	-5,116	57,4089	33,4119	80,5281

777	1,5 A_01_SLU_01	Combination	12,129	198,714	-5,116	69,0142	39,4401	45,7091
777	2 A_01_SLU_01	Combination	12,129	271,129	-5,116	80,6196	45,4682	8,6289
777	2 A_01_SLU_01	Combination	12,129	271,129	-5,116	80,6196	45,4682	8,6289
777	2,15 A_01_SLU_01	Combination	12,129	272,971	-5,116	80,7966	47,7823	2,2529
777	0 A_01_SLU_01	Combination	-70,622	-117,901	-18,45	-13,7271	-16,0736	-44,4847
777	0,5 A_01_SLU_01	Combination	-70,622	-84,415	-18,45	-15,0291	-10,1032	-24,7924
777	1 A_01_SLU_01	Combination	-70,622	-50,928	-18,45	-16,3311	-4,1328	-7,3614
777	1 A_01_SLU_01	Combination	-70,622	-50,928	-18,45	-16,3311	-4,1328	-7,3614
777	1,5 A_01_SLU_01	Combination	-70,622	-22,364	-18,45	-27,6964	0,7474	-33,9828
777	2 A_01_SLU_01	Combination	-70,622	6,2	-18,45	-39,0618	5,6277	-62,8655
777	2 A_01_SLU_01	Combination	-70,622	6,2	-18,45	-39,0618	5,6277	-62,8655
777	2,15 A_01_SLU_01	Combination	-70,622	9,173	-18,45	-39,0512	6,9329	-96,4773
777	0 A_01_SLU_02	Combination	9,206	5,383	-15,044	45,4513	8,1976	15,4644
777	0,5 A_01_SLU_02	Combination	9,206	53,919	-15,044	46,3133	18,2316	41,1586
777	1 A_01_SLU_02	Combination	9,206	102,454	-15,044	47,1753	28,2656	64,5916
777	1 A_01_SLU_02	Combination	9,206	102,454	-15,044	47,1753	28,2656	64,5916
777	1,5 A_01_SLU_02	Combination	9,206	162,626	-15,044	56,7434	38,3668	36,2044
777	2 A_01_SLU_02	Combination	9,206	222,797	-15,044	66,3115	48,468	5,556
777	2 A_01_SLU_02	Combination	9,206	222,797	-15,044	66,3115	48,468	5,556
777	2,15 A_01_SLU_02	Combination	9,206	224,37	-15,044	66,3902	51,8861	0,0377
777	0 A_01_SLU_02	Combination	-56,931	-96,664	-25,165	-7,0588	-20,9406	-36,4608
777	0,5 A_01_SLU_02	Combination	-56,931	-69,224	-25,165	-8,0528	-10,8091	-20,0086
777	1 A_01_SLU_02	Combination	-56,931	-41,785	-25,165	-9,0469	-0,6776	-5,8176
777	1 A_01_SLU_02	Combination	-56,931	-41,785	-25,165	-9,0469	-0,6776	-5,8176
777	1,5 A_01_SLU_02	Combination	-56,931	-17,301	-25,165	-18,509	8,5971	-27,5946
777	2 A_01_SLU_02	Combination	-56,931	7,183	-25,165	-27,9711	17,8717	-51,6328
777	2 A_01_SLU_02	Combination	-56,931	7,183	-25,165	-27,9711	17,8717	-51,6328
777	2,15 A_01_SLU_02	Combination	-56,931	9,887	-25,165	-27,9664	20,5552	-79,2718
777	0 A_01_SLU_03	Combination	8,509	4,768	-21,812	46,1005	6,4165	14,3827
777	0,5 A_01_SLU_03	Combination	8,509	53,303	-21,812	46,9625	19,8341	40,3846
777	1 A_01_SLU_03	Combination	8,509	101,839	-21,812	47,8245	33,2517	64,1254
777	1 A_01_SLU_03	Combination	8,509	101,839	-21,812	47,8245	33,2517	64,1254

777	1,5 A_01_SLU_03	Combination	8,509	162,01	-21,812	57,3926	46,7365	36,0459
777	2 A_01_SLU_03	Combination	8,509	222,182	-21,812	66,9607	60,2213	5,7051
777	2 A_01_SLU_03	Combination	8,509	222,182	-21,812	66,9607	60,2213	5,7051
777	2,15 A_01_SLU_03	Combination	8,509	223,754	-21,812	67,0394	64,6545	0,2792
777	0 A_01_SLU_03	Combination	-57,628	-97,28	-31,932	-6,4096	-22,7217	-37,5425
777	0,5 A_01_SLU_03	Combination	-57,628	-69,84	-31,932	-7,4036	-9,2066	-20,7826
777	1 A_01_SLU_03	Combination	-57,628	-42,4	-31,932	-8,3977	4,3085	-6,2839
777	1 A_01_SLU_03	Combination	-57,628	-42,4	-31,932	-8,3977	4,3085	-6,2839
777	1,5 A_01_SLU_03	Combination	-57,628	-17,916	-31,932	-17,8598	16,9668	-27,7532
777	2 A_01_SLU_03	Combination	-57,628	6,568	-31,932	-27,3219	29,625	-51,4836
777	2 A_01_SLU_03	Combination	-57,628	6,568	-31,932	-27,3219	29,625	-51,4836
777	2,15 A_01_SLU_03	Combination	-57,628	9,272	-31,932	-27,3172	33,3236	-79,0304
777	0 A_01_SLU_04	Combination	13,328	9,689	8,926	54,0335	27,5203	22,1248
777	0,5 A_01_SLU_04	Combination	13,328	68,431	8,926	55,0199	26,3855	52,7953
777	1 A_01_SLU_04	Combination	13,328	127,172	8,926	56,0062	25,2508	81,2046
777	1 A_01_SLU_04	Combination	13,328	127,172	8,926	56,0062	25,2508	81,2046
777	1,5 A_01_SLU_04	Combination	13,328	199,587	8,926	67,6115	24,2575	45,9491
777	2 A_01_SLU_04	Combination	13,328	272,002	8,926	79,2169	23,2643	8,4323
777	2 A_01_SLU_04	Combination	13,328	272,002	8,926	79,2169	23,2643	8,4323
777	2,15 A_01_SLU_04	Combination	13,328	273,844	8,926	79,3939	23,472	1,9253
777	0 A_01_SLU_04	Combination	-69,423	-117,027	-4,407	-15,1299	-10,192	-42,9349
777	0,5 A_01_SLU_04	Combination	-69,423	-83,541	-4,407	-16,4318	-11,243	-23,6793
777	1 A_01_SLU_04	Combination	-69,423	-50,055	-4,407	-17,7338	-12,294	-6,6849
777	1 A_01_SLU_04	Combination	-69,423	-50,055	-4,407	-17,7338	-12,294	-6,6849
777	1,5 A_01_SLU_04	Combination	-69,423	-21,491	-4,407	-29,0992	-14,4351	-33,7429
777	2 A_01_SLU_04	Combination	-69,423	7,073	-4,407	-40,4645	-16,5762	-63,0622
777	2 A_01_SLU_04	Combination	-69,423	7,073	-4,407	-40,4645	-16,5762	-63,0622
777	2,15 A_01_SLU_04	Combination	-69,423	10,046	-4,407	-40,4539	-17,3774	-96,8049
777	0 A_01_SLU_05	Combination	-3,246	-7,8	-22,616	13,2392	-9,5906	-2,6386
777	0,5 A_01_SLU_05	Combination	-3,246	-3,277	-22,616	13,2392	1,7175	0,1308
777	1 A_01_SLU_05	Combination	-3,246	1,245	-22,616	13,2392	13,0256	0,6389
777	1 A_01_SLU_05	Combination	-3,246	1,245	-22,616	13,2392	13,0256	0,6389

777	1,5 A_01_SLU_05	Combination	-3,246	5,767	-22,616	13,2392	24,3337	-1,1143
777	2 A_01_SLU_05	Combination	-3,246	10,29	-22,616	13,2392	35,6418	-5,1286
777	2 A_01_SLU_05	Combination	-3,246	10,29	-22,616	13,2392	35,6418	-5,1286
777	2,15 A_01_SLU_05	Combination	-3,246	11,647	-22,616	13,2392	39,0343	-6,7739
777	0 A_01_SLU_06	Combination	12,453	10,592	-5,346	52,3663	21,6194	20,6048
777	0,5 A_01_SLU_06	Combination	12,453	68,066	-5,346	53,3526	27,6208	51,1409
777	1 A_01_SLU_06	Combination	12,453	125,541	-5,346	54,339	33,6222	80,0493
777	1 A_01_SLU_06	Combination	12,453	125,541	-5,346	54,339	33,6222	80,0493
777	1,5 A_01_SLU_06	Combination	12,453	196,689	-5,346	65,9443	39,7651	45,9262
777	2 A_01_SLU_06	Combination	12,453	267,837	-5,346	77,5496	45,9081	10,1754
777	2 A_01_SLU_06	Combination	12,453	267,837	-5,346	77,5496	45,9081	10,1754
777	2,15 A_01_SLU_06	Combination	12,453	269,299	-5,346	77,7267	48,2566	4,3217
777	0 A_01_SLU_06	Combination	-70,298	-116,125	-18,679	-16,7971	-16,0929	-44,4549
777	0,5 A_01_SLU_06	Combination	-70,298	-83,906	-18,679	-18,099	-10,0077	-25,3337
777	1 A_01_SLU_06	Combination	-70,298	-51,687	-18,679	-19,401	-3,9226	-7,8402
777	1 A_01_SLU_06	Combination	-70,298	-51,687	-18,679	-19,401	-3,9226	-7,8402
777	1,5 A_01_SLU_06	Combination	-70,298	-24,39	-18,679	-30,7664	1,0725	-33,7657
777	2 A_01_SLU_06	Combination	-70,298	2,908	-18,679	-42,1317	6,0675	-61,319
777	2 A_01_SLU_06	Combination	-70,298	2,908	-18,679	-42,1317	6,0675	-61,319
777	2,15 A_01_SLU_06	Combination	-70,298	5,5	-18,679	-42,1211	7,4072	-94,4085
777	0 A_01_SLU_07	Combination	9,53	7,159	-15,274	42,3814	8,1784	15,4941
777	0,5 A_01_SLU_07	Combination	9,53	54,427	-15,274	43,2434	18,3271	40,6174
777	1 A_01_SLU_07	Combination	9,53	101,696	-15,274	44,1054	28,4759	64,1128
777	1 A_01_SLU_07	Combination	9,53	101,696	-15,274	44,1054	28,4759	64,1128
777	1,5 A_01_SLU_07	Combination	9,53	160,6	-15,274	53,6735	38,6919	36,4215
777	2 A_01_SLU_07	Combination	9,53	219,505	-15,274	63,2416	48,9079	7,1025
777	2 A_01_SLU_07	Combination	9,53	219,505	-15,274	63,2416	48,9079	7,1025
777	2,15 A_01_SLU_07	Combination	9,53	220,698	-15,274	63,3202	52,3604	2,1066
777	0 A_01_SLU_07	Combination	-56,607	-94,889	-25,395	-10,1288	-20,9599	-36,431
777	0,5 A_01_SLU_07	Combination	-56,607	-68,716	-25,395	-11,1228	-10,7136	-20,5499
777	1 A_01_SLU_07	Combination	-56,607	-42,543	-25,395	-12,1168	-0,4673	-6,2965
777	1 A_01_SLU_07	Combination	-56,607	-42,543	-25,395	-12,1168	-0,4673	-6,2965

777	1,5 A_01_SLU_07	Combination	-56,607	-19,326	-25,395	-21,5789	8,9221	-27,3775
777	2 A_01_SLU_07	Combination	-56,607	3,891	-25,395	-31,041	18,3116	-50,0863
777	2 A_01_SLU_07	Combination	-56,607	3,891	-25,395	-31,041	18,3116	-50,0863
777	2,15 A_01_SLU_07	Combination	-56,607	6,215	-25,395	-31,0363	21,0295	-77,203
777	0 A_01_SLU_08	Combination	8,833	6,544	-22,041	43,0306	6,3972	14,4124
777	0,5 A_01_SLU_08	Combination	8,833	53,812	-22,041	43,8926	19,9296	39,8434
777	1 A_01_SLU_08	Combination	8,833	101,08	-22,041	44,7546	33,462	63,6466
777	1 A_01_SLU_08	Combination	8,833	101,08	-22,041	44,7546	33,462	63,6466
777	1,5 A_01_SLU_08	Combination	8,833	159,985	-22,041	54,3227	47,0616	36,263
777	2 A_01_SLU_08	Combination	8,833	218,89	-22,041	63,8908	60,6611	7,2516
777	2 A_01_SLU_08	Combination	8,833	218,89	-22,041	63,8908	60,6611	7,2516
777	2,15 A_01_SLU_08	Combination	8,833	220,082	-22,041	63,9695	65,1288	2,348
777	0 A_01_SLU_08	Combination	-57,304	-95,504	-32,162	-9,4796	-22,741	-37,5127
777	0,5 A_01_SLU_08	Combination	-57,304	-69,331	-32,162	-10,4736	-9,1111	-21,3238
777	1 A_01_SLU_08	Combination	-57,304	-43,158	-32,162	-11,4676	4,5188	-6,7627
777	1 A_01_SLU_08	Combination	-57,304	-43,158	-32,162	-11,4676	4,5188	-6,7627
777	1,5 A_01_SLU_08	Combination	-57,304	-19,941	-32,162	-20,9297	17,2918	-27,5361
777	2 A_01_SLU_08	Combination	-57,304	3,276	-32,162	-30,3918	30,0648	-49,9372
777	2 A_01_SLU_08	Combination	-57,304	3,276	-32,162	-30,3918	30,0648	-49,9372
777	2,15 A_01_SLU_08	Combination	-57,304	5,599	-32,162	-30,3871	33,7979	-76,9616
777	0 A_01_SLU_09	Combination	13,652	11,465	8,697	50,9636	27,501	22,1546
777	0,5 A_01_SLU_09	Combination	13,652	68,939	8,697	51,9499	26,481	52,2541
777	1 A_01_SLU_09	Combination	13,652	126,414	8,697	52,9362	25,461	80,7258
777	1 A_01_SLU_09	Combination	13,652	126,414	8,697	52,9362	25,461	80,7258
777	1,5 A_01_SLU_09	Combination	13,652	197,562	8,697	64,5416	24,5826	46,1662
777	2 A_01_SLU_09	Combination	13,652	268,71	8,697	76,1469	23,7042	9,9787
777	2 A_01_SLU_09	Combination	13,652	268,71	8,697	76,1469	23,7042	9,9787
777	2,15 A_01_SLU_09	Combination	13,652	270,172	8,697	76,3239	23,9463	3,9941
777	0 A_01_SLU_09	Combination	-69,099	-115,252	-4,637	-18,1998	-10,2113	-42,9052
777	0,5 A_01_SLU_09	Combination	-69,099	-83,033	-4,637	-19,5018	-11,1475	-24,2205
777	1 A_01_SLU_09	Combination	-69,099	-50,814	-4,637	-20,8038	-12,0837	-7,1637
777	1 A_01_SLU_09	Combination	-69,099	-50,814	-4,637	-20,8038	-12,0837	-7,1637

777	1,5 A_01_SLU_09	Combination	-69,099	-23,516	-4,637	-32,1691	-14,11	-33,5258
777	2 A_01_SLU_09	Combination	-69,099	3,781	-4,637	-43,5344	-16,1363	-61,5157
777	2 A_01_SLU_09	Combination	-69,099	3,781	-4,637	-43,5344	-16,1363	-61,5157
777	2,15 A_01_SLU_09	Combination	-69,099	6,374	-4,637	-43,5239	-16,9031	-94,7361
777	0 A_01_SLU_10	Combination	-2,922	-6,024	-22,846	10,1692	-9,6099	-2,6088
777	0,5 A_01_SLU_10	Combination	-2,922	-2,769	-22,846	10,1692	1,813	-0,4105
777	1 A_01_SLU_10	Combination	-2,922	0,487	-22,846	10,1692	13,2359	0,1601
777	1 A_01_SLU_10	Combination	-2,922	0,487	-22,846	10,1692	13,2359	0,1601
777	1,5 A_01_SLU_10	Combination	-2,922	3,742	-22,846	10,1692	24,6588	-0,8971
777	2 A_01_SLU_10	Combination	-2,922	6,998	-22,846	10,1692	36,0817	-3,5821
777	2 A_01_SLU_10	Combination	-2,922	6,998	-22,846	10,1692	36,0817	-3,5821
777	2,15 A_01_SLU_10	Combination	-2,922	7,974	-22,846	10,1692	39,5086	-4,705
777	0 A_02_SLU_01	Combination	8,561	4,149	-6,911	39,4642	15,2396	13,0661
777	0,5 A_02_SLU_01	Combination	8,561	43,648	-6,911	40,1619	22,9435	35,4821
777	1 A_02_SLU_01	Combination	8,561	83,147	-6,911	40,8595	30,6473	55,6369
777	1 A_02_SLU_01	Combination	8,561	83,147	-6,911	40,8595	30,6473	55,6369
777	1,5 A_02_SLU_01	Combination	8,561	192,024	-6,911	58,1895	38,4416	35,1494
777	2 A_02_SLU_01	Combination	8,561	300,901	-6,911	75,5194	46,2358	12,4005
777	2 A_02_SLU_01	Combination	8,561	300,901	-6,911	75,5194	46,2358	12,4005
777	2,15 A_02_SLU_01	Combination	8,561	304,007	-6,911	76,1568	48,8797	3,2362
777	0 A_02_SLU_01	Combination	-51,986	-83,221	-19,518	-9,401	-16,3874	-32,1973
777	0,5 A_02_SLU_01	Combination	-51,986	-60,608	-19,518	-10,1781	-10,7479	-18,6223
777	1 A_02_SLU_01	Combination	-51,986	-37,995	-19,518	-10,9551	-5,1083	-7,3086
777	1 A_02_SLU_01	Combination	-51,986	-37,995	-19,518	-10,9551	-5,1083	-7,3086
777	1,5 A_02_SLU_01	Combination	-51,986	-16,605	-19,518	-28,5393	-0,2715	-25,6849
777	2 A_02_SLU_01	Combination	-51,986	4,785	-19,518	-46,1236	4,5652	-46,3225
777	2 A_02_SLU_01	Combination	-51,986	4,785	-19,518	-46,1236	4,5652	-46,3225
777	2,15 A_02_SLU_01	Combination	-51,986	8,566	-19,518	-46,0856	5,9423	-80,8185
777	0 A_02_SLU_02	Combination	6,718	1,883	-6,272	35,0064	10,9337	9,8835
777	0,5 A_02_SLU_02	Combination	6,718	35,228	-6,272	35,5989	17,2835	28,6702
777	1 A_02_SLU_02	Combination	6,718	68,572	-6,272	36,1914	23,6334	45,1957
777	1 A_02_SLU_02	Combination	6,718	68,572	-6,272	36,1914	23,6334	45,1957

777	1,5 A_02_SLU_02	Combination	6,718	157,687	-6,272	50,5089	30,0262	27,8772
777	2 A_02_SLU_02	Combination	6,718	246,801	-6,272	64,8263	36,4191	8,2974
777	2 A_02_SLU_02	Combination	6,718	246,801	-6,272	64,8263	36,4191	8,2974
777	2,15 A_02_SLU_02	Combination	6,718	248,935	-6,272	65,1096	38,5815	0,6732
777	0 A_02_SLU_02	Combination	-42,239	-69,414	-15,947	-2,9104	-13,7588	-26,7679
777	0,5 A_02_SLU_02	Combination	-42,239	-50,155	-15,947	-3,5327	-8,8923	-15,1191
777	1 A_02_SLU_02	Combination	-42,239	-30,896	-15,947	-4,155	-4,0258	-5,7316
777	1 A_02_SLU_02	Combination	-42,239	-30,896	-15,947	-4,155	-4,0258	-5,7316
777	1,5 A_02_SLU_02	Combination	-42,239	-12,421	-15,947	-18,5864	0,2042	-21,1047
777	2 A_02_SLU_02	Combination	-42,239	6,055	-15,947	-33,0179	4,4341	-38,7391
777	2 A_02_SLU_02	Combination	-42,239	6,055	-15,947	-33,0179	4,4341	-38,7391
777	2,15 A_02_SLU_02	Combination	-42,239	9,432	-15,947	-33,001	5,6514	-67,1424
777	0 A_02_SLU_03	Combination	6,006	1,26	-16,332	35,6398	6,7107	8,8111
777	0,5 A_02_SLU_03	Combination	6,006	34,604	-16,332	36,2322	18,0904	27,9094
777	1 A_02_SLU_03	Combination	6,006	67,949	-16,332	36,8247	29,4702	44,7466
777	1 A_02_SLU_03	Combination	6,006	67,949	-16,332	36,8247	29,4702	44,7466
777	1,5 A_02_SLU_03	Combination	6,006	157,064	-16,332	51,1422	40,893	27,7396
777	2 A_02_SLU_03	Combination	6,006	246,178	-16,332	65,4597	52,3157	8,4714
777	2 A_02_SLU_03	Combination	6,006	246,178	-16,332	65,4597	52,3157	8,4714
777	2,15 A_02_SLU_03	Combination	6,006	248,312	-16,332	65,7429	55,9871	0,9407
777	0 A_02_SLU_03	Combination	-42,951	-70,038	-26,007	-2,2771	-17,9818	-27,8403
777	0,5 A_02_SLU_03	Combination	-42,951	-50,779	-26,007	-2,8994	-8,0854	-15,8799
777	1 A_02_SLU_03	Combination	-42,951	-31,52	-26,007	-3,5216	1,8111	-6,1808
777	1 A_02_SLU_03	Combination	-42,951	-31,52	-26,007	-3,5216	1,8111	-6,1808
777	1,5 A_02_SLU_03	Combination	-42,951	-13,044	-26,007	-17,9531	11,0709	-21,2423
777	2 A_02_SLU_03	Combination	-42,951	5,431	-26,007	-32,3846	20,3308	-38,5651
777	2 A_02_SLU_03	Combination	-42,951	5,431	-26,007	-32,3846	20,3308	-38,5651
777	2,15 A_02_SLU_03	Combination	-42,951	8,809	-26,007	-32,3677	23,057	-66,8749
777	0 A_02_SLU_04	Combination	9,76	5,022	7,131	38,0615	21,1212	14,6158
777	0,5 A_02_SLU_04	Combination	9,76	44,521	7,131	38,7591	21,8037	36,5953
777	1 A_02_SLU_04	Combination	9,76	84,02	7,131	39,4567	22,4862	56,3135
777	1 A_02_SLU_04	Combination	9,76	84,02	7,131	39,4567	22,4862	56,3135

777	1,5 A_02_SLU_04	Combination	9,76	192,897	7,131	56,7867	23,259	35,3893
777	2 A_02_SLU_04	Combination	9,76	301,775	7,131	74,1167	24,0319	12,2039
777	2 A_02_SLU_04	Combination	9,76	301,775	7,131	74,1167	24,0319	12,2039
777	2,15 A_02_SLU_04	Combination	9,76	304,88	7,131	74,754	24,5694	2,9086
777	0 A_02_SLU_04	Combination	-50,787	-82,347	-5,475	-10,8038	-10,5058	-30,6475
777	0,5 A_02_SLU_04	Combination	-50,787	-59,735	-5,475	-11,5808	-11,8876	-17,5092
777	1 A_02_SLU_04	Combination	-50,787	-37,122	-5,475	-12,3578	-13,2695	-6,632
777	1 A_02_SLU_04	Combination	-50,787	-37,122	-5,475	-12,3578	-13,2695	-6,632
777	1,5 A_02_SLU_04	Combination	-50,787	-15,732	-5,475	-29,9421	-15,4541	-25,4449
777	2 A_02_SLU_04	Combination	-50,787	5,658	-5,475	-47,5263	-17,6387	-46,5191
777	2 A_02_SLU_04	Combination	-50,787	5,658	-5,475	-47,5263	-17,6387	-46,5191
777	2,15 A_02_SLU_04	Combination	-50,787	9,44	-5,475	-47,4883	-18,368	-81,1462
777	0 A_02_SLU_05	Combination	-3,246	-7,8	-22,616	13,2392	-9,5906	-2,6386
777	0,5 A_02_SLU_05	Combination	-3,246	-3,277	-22,616	13,2392	1,7175	0,1308
777	1 A_02_SLU_05	Combination	-3,246	1,245	-22,616	13,2392	13,0256	0,6389
777	1 A_02_SLU_05	Combination	-3,246	1,245	-22,616	13,2392	13,0256	0,6389
777	1,5 A_02_SLU_05	Combination	-3,246	5,767	-22,616	13,2392	24,3337	-1,1143
777	2 A_02_SLU_05	Combination	-3,246	10,29	-22,616	13,2392	35,6418	-5,1286
777	2 A_02_SLU_05	Combination	-3,246	10,29	-22,616	13,2392	35,6418	-5,1286
777	2,15 A_02_SLU_05	Combination	-3,246	11,647	-22,616	13,2392	39,0343	-6,7739
777	0 A_02_SLU_06	Combination	8,885	5,924	-7,141	36,3943	15,2203	13,0959
777	0,5 A_02_SLU_06	Combination	8,885	44,156	-7,141	37,0919	23,039	34,9409
777	1 A_02_SLU_06	Combination	8,885	82,388	-7,141	37,7895	30,8576	55,1581
777	1 A_02_SLU_06	Combination	8,885	82,388	-7,141	37,7895	30,8576	55,1581
777	1,5 A_02_SLU_06	Combination	8,885	189,999	-7,141	55,1195	38,7666	35,3665
777	2 A_02_SLU_06	Combination	8,885	297,609	-7,141	72,4495	46,6757	13,947
777	2 A_02_SLU_06	Combination	8,885	297,609	-7,141	72,4495	46,6757	13,947
777	2,15 A_02_SLU_06	Combination	8,885	300,334	-7,141	73,0868	49,354	5,305
777	0 A_02_SLU_06	Combination	-51,662	-81,445	-19,747	-12,471	-16,4067	-32,1675
777	0,5 A_02_SLU_06	Combination	-51,662	-60,099	-19,747	-13,248	-10,6524	-19,1635
777	1 A_02_SLU_06	Combination	-51,662	-38,754	-19,747	-14,0251	-4,898	-7,7874
777	1 A_02_SLU_06	Combination	-51,662	-38,754	-19,747	-14,0251	-4,898	-7,7874

777	1,5 A_02_SLU_06	Combination	-51,662	-18,631	-19,747	-31,6093	0,0535	-25,4678
777	2 A_02_SLU_06	Combination	-51,662	1,492	-19,747	-49,1935	5,0051	-44,776
777	2 A_02_SLU_06	Combination	-51,662	1,492	-19,747	-49,1935	5,0051	-44,776
777	2,15 A_02_SLU_06	Combination	-51,662	4,894	-19,747	-49,1555	6,4166	-78,7497
777	0 A_02_SLU_07	Combination	7,042	3,659	-6,501	31,9365	10,9144	9,9133
777	0,5 A_02_SLU_07	Combination	7,042	35,736	-6,501	32,529	17,379	28,129
777	1 A_02_SLU_07	Combination	7,042	67,814	-6,501	33,1214	23,8437	44,7169
777	1 A_02_SLU_07	Combination	7,042	67,814	-6,501	33,1214	23,8437	44,7169
777	1,5 A_02_SLU_07	Combination	7,042	155,661	-6,501	47,4389	30,3513	28,0943
777	2 A_02_SLU_07	Combination	7,042	243,509	-6,501	61,7564	36,8589	9,8438
777	2 A_02_SLU_07	Combination	7,042	243,509	-6,501	61,7564	36,8589	9,8438
777	2,15 A_02_SLU_07	Combination	7,042	245,263	-6,501	62,0396	39,0558	2,742
777	0 A_02_SLU_07	Combination	-41,915	-67,639	-16,176	-5,9804	-13,7781	-26,7381
777	0,5 A_02_SLU_07	Combination	-41,915	-49,647	-16,176	-6,6027	-8,7968	-15,6604
777	1 A_02_SLU_07	Combination	-41,915	-31,655	-16,176	-7,2249	-3,8155	-6,2104
777	1 A_02_SLU_07	Combination	-41,915	-31,655	-16,176	-7,2249	-3,8155	-6,2104
777	1,5 A_02_SLU_07	Combination	-41,915	-14,446	-16,176	-21,6564	0,5293	-20,8876
777	2 A_02_SLU_07	Combination	-41,915	2,762	-16,176	-36,0878	4,874	-37,1927
777	2 A_02_SLU_07	Combination	-41,915	2,762	-16,176	-36,0878	4,874	-37,1927
777	2,15 A_02_SLU_07	Combination	-41,915	5,76	-16,176	-36,0709	6,1257	-65,0736
777	0 A_02_SLU_08	Combination	6,33	3,035	-16,561	32,5698	6,6914	8,8409
777	0,5 A_02_SLU_08	Combination	6,33	35,113	-16,561	33,1623	18,1859	27,3682
777	1 A_02_SLU_08	Combination	6,33	67,191	-16,561	33,7548	29,6805	44,2678
777	1 A_02_SLU_08	Combination	6,33	67,191	-16,561	33,7548	29,6805	44,2678
777	1,5 A_02_SLU_08	Combination	6,33	155,038	-16,561	48,0722	41,218	27,9567
777	2 A_02_SLU_08	Combination	6,33	242,886	-16,561	62,3897	52,7556	10,0179
777	2 A_02_SLU_08	Combination	6,33	242,886	-16,561	62,3897	52,7556	10,0179
777	2,15 A_02_SLU_08	Combination	6,33	244,64	-16,561	62,673	56,4614	3,0095
777	0 A_02_SLU_08	Combination	-42,627	-68,262	-26,236	-5,347	-18,0011	-27,8105
777	0,5 A_02_SLU_08	Combination	-42,627	-50,27	-26,236	-5,9693	-7,9899	-16,4212
777	1 A_02_SLU_08	Combination	-42,627	-32,278	-26,236	-6,5916	2,0214	-6,6596
777	1 A_02_SLU_08	Combination	-42,627	-32,278	-26,236	-6,5916	2,0214	-6,6596

777	1,5 A_02_SLU_08	Combination	-42,627	-15,069	-26,236	-21,023	11,396	-21,0252
777	2 A_02_SLU_08	Combination	-42,627	2,139	-26,236	-35,4545	20,7707	-37,0186
777	2 A_02_SLU_08	Combination	-42,627	2,139	-26,236	-35,4545	20,7707	-37,0186
777	2,15 A_02_SLU_08	Combination	-42,627	5,136	-26,236	-35,4376	23,5313	-64,806
777	0 A_02_SLU_09	Combination	10,084	6,798	6,902	34,9916	21,1019	14,6456
777	0,5 A_02_SLU_09	Combination	10,084	45,029	6,902	35,6892	21,8992	36,054
777	1 A_02_SLU_09	Combination	10,084	83,261	6,902	36,3868	22,6965	55,8347
777	1 A_02_SLU_09	Combination	10,084	83,261	6,902	36,3868	22,6965	55,8347
777	1,5 A_02_SLU_09	Combination	10,084	190,872	6,902	53,7168	23,5841	35,6064
777	2 A_02_SLU_09	Combination	10,084	298,482	6,902	71,0468	24,4718	13,7504
777	2 A_02_SLU_09	Combination	10,084	298,482	6,902	71,0468	24,4718	13,7504
777	2,15 A_02_SLU_09	Combination	10,084	301,208	6,902	71,6841	25,0437	4,9774
777	0 A_02_SLU_09	Combination	-50,463	-80,572	-5,705	-13,8737	-10,5251	-30,6178
777	0,5 A_02_SLU_09	Combination	-50,463	-59,226	-5,705	-14,6508	-11,7921	-18,0504
777	1 A_02_SLU_09	Combination	-50,463	-37,881	-5,705	-15,4278	-13,0592	-7,1108
777	1 A_02_SLU_09	Combination	-50,463	-37,881	-5,705	-15,4278	-13,0592	-7,1108
777	1,5 A_02_SLU_09	Combination	-50,463	-17,758	-5,705	-33,012	-15,129	-25,2278
777	2 A_02_SLU_09	Combination	-50,463	2,366	-5,705	-50,5962	-17,1988	-44,9726
777	2 A_02_SLU_09	Combination	-50,463	2,366	-5,705	-50,5962	-17,1988	-44,9726
777	2,15 A_02_SLU_09	Combination	-50,463	5,767	-5,705	-50,5582	-17,8937	-79,0773
777	0 A_02_SLU_10	Combination	-2,922	-6,024	-22,846	10,1692	-9,6099	-2,6088
777	0,5 A_02_SLU_10	Combination	-2,922	-2,769	-22,846	10,1692	1,813	-0,4105
777	1 A_02_SLU_10	Combination	-2,922	0,487	-22,846	10,1692	13,2359	0,1601
777	1 A_02_SLU_10	Combination	-2,922	0,487	-22,846	10,1692	13,2359	0,1601
777	1,5 A_02_SLU_10	Combination	-2,922	3,742	-22,846	10,1692	24,6588	-0,8971
777	2 A_02_SLU_10	Combination	-2,922	6,998	-22,846	10,1692	36,0817	-3,5821
777	2 A_02_SLU_10	Combination	-2,922	6,998	-22,846	10,1692	36,0817	-3,5821
777	2,15 A_02_SLU_10	Combination	-2,922	7,974	-22,846	10,1692	39,5086	-4,705
777	0 COMBO_Dead	Combination	-1,24	-4,581	0,448	7,6115	0,6937	0,1514
777	0,5 COMBO_Dead	Combination	-1,24	-1,334	0,448	7,6115	0,4696	1,6301
777	1 COMBO_Dead	Combination	-1,24	1,914	0,448	7,6115	0,2455	1,4852
777	1 COMBO_Dead	Combination	-1,24	1,914	0,448	7,6115	0,2455	1,4852

777	1,5 COMBO_Dead	Combination	-1,24	5,161	0,448	7,6115	0,0214	-0,2836
777	2 COMBO_Dead	Combination	-1,24	8,409	0,448	7,6115	-0,2027	-3,676
777	2 COMBO_Dead	Combination	-1,24	8,409	0,448	7,6115	-0,2027	-3,676
777	2,15 COMBO_Dead	Combination	-1,24	9,383	0,448	7,6115	-0,2699	-5,0104
777	0 COMBO_Permanenti	Combination	-0,007419	-1,763	0,34	3,2898	-0,4817	-0,2071
777	0,5 COMBO_Permanenti	Combination	-0,007419	-0,488	0,34	3,2898	-0,6518	0,3559
777	1 COMBO_Permanenti	Combination	-0,007419	0,787	0,34	3,2898	-0,8218	0,2813
777	1 COMBO_Permanenti	Combination	-0,007419	0,787	0,34	3,2898	-0,8218	0,2813
777	1,5 COMBO_Permanenti	Combination	-0,007419	2,062	0,34	3,2898	-0,9919	-0,4308
777	2 COMBO_Permanenti	Combination	-0,007419	3,337	0,34	3,2898	-1,162	-1,7803
777	2 COMBO_Permanenti	Combination	-0,007419	3,337	0,34	3,2898	-1,162	-1,7803
777	2,15 COMBO_Permanenti	Combination	-0,007419	3,719	0,34	3,2898	-1,213	-2,3095
777	0 COMBO1_MOBILI	Combination	13,377	15,161	-5,905	44,535	21,4267	20,6307
777	0,5 COMBO1_MOBILI	Combination	13,377	69,38	-5,905	45,5213	27,7074	49,6962
777	1 COMBO1_MOBILI	Combination	13,377	123,599	-5,905	46,5076	33,9882	78,7616
777	1 COMBO1_MOBILI	Combination	13,377	123,599	-5,905	46,5076	33,9882	78,7616
777	1,5 COMBO1_MOBILI	Combination	13,377	191,491	-5,905	58,113	40,4105	46,4234
777	2 COMBO1_MOBILI	Combination	13,377	259,384	-5,905	69,7183	46,8328	14,0853
777	2 COMBO1_MOBILI	Combination	13,377	259,384	-5,905	69,7183	46,8328	14,0853
777	2,15 COMBO1_MOBILI	Combination	13,377	259,869	-5,905	69,8953	49,2652	9,5728
777	0 COMBO1_MOBILI	Combination	-69,374	-111,556	-19,238	-24,6284	-16,2856	-44,429
777	0,5 COMBO1_MOBILI	Combination	-69,374	-82,592	-19,238	-25,9304	-9,9211	-26,7784
777	1 COMBO1_MOBILI	Combination	-69,374	-53,629	-19,238	-27,2324	-3,5565	-9,1279
777	1 COMBO1_MOBILI	Combination	-69,374	-53,629	-19,238	-27,2324	-3,5565	-9,1279
777	1,5 COMBO1_MOBILI	Combination	-69,374	-29,587	-19,238	-38,5977	1,7179	-33,2685
777	2 COMBO1_MOBILI	Combination	-69,374	-5,546	-19,238	-49,963	6,9923	-57,4092
777	2 COMBO1_MOBILI	Combination	-69,374	-5,546	-19,238	-49,963	6,9923	-57,4092
777	2,15 COMBO1_MOBILI	Combination	-69,374	-3,929	-19,238	-49,9525	8,4158	-89,1574
777	0 COMBO2_MOBILI	Combination	9,809	10,493	-7,7	28,5629	15,0276	13,1218
777	0,5 COMBO2_MOBILI	Combination	9,809	45,47	-7,7	29,2606	23,1256	33,4961
777	1 COMBO2_MOBILI	Combination	9,809	80,446	-7,7	29,9582	31,2236	53,8705
777	1 COMBO2_MOBILI	Combination	9,809	80,446	-7,7	29,9582	31,2236	53,8705

777	1,5 COMBO2_MOBILI	Combination	9,809	184,801	-7,7	47,2882	39,412	35,8637
777	2 COMBO2_MOBILI	Combination	9,809	289,156	-7,7	64,6182	47,6004	17,8569
777	2 COMBO2_MOBILI	Combination	9,809	289,156	-7,7	64,6182	47,6004	17,8569
777	2,15 COMBO2_MOBILI	Combination	9,809	290,905	-7,7	65,2555	50,3626	10,5561
777	0 COMBO2_MOBILI	Combination	-50,738	-76,876	-20,306	-20,3023	-16,5994	-32,1416
777	0,5 COMBO2_MOBILI	Combination	-50,738	-58,786	-20,306	-21,0794	-10,5657	-20,6083
777	1 COMBO2_MOBILI	Combination	-50,738	-40,696	-20,306	-21,8564	-4,532	-9,075
777	1 COMBO2_MOBILI	Combination	-50,738	-40,696	-20,306	-21,8564	-4,532	-9,075
777	1,5 COMBO2_MOBILI	Combination	-50,738	-23,828	-20,306	-39,4406	0,6989	-24,9706
777	2 COMBO2_MOBILI	Combination	-50,738	-6,961	-20,306	-57,0248	5,9299	-40,8661
777	2 COMBO2_MOBILI	Combination	-50,738	-6,961	-20,306	-57,0248	5,9299	-40,8661
777	2,15 COMBO2_MOBILI	Combination	-50,738	-4,536	-20,306	-56,9868	7,4251	-73,4986
777	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
777	0 COMB_RARA	Combination	1,727	-1,593	2,071	15,7829	5,3011	4,1082
777	0,5 COMB_RARA	Combination	1,727	11,703	2,071	15,9655	4,8819	10,8772
777	1 COMB_RARA	Combination	1,727	24,999	2,071	16,1482	4,4627	16,0185
777	1 COMB_RARA	Combination	1,727	24,999	2,071	16,1482	4,4627	16,0185
777	1,5 COMB_RARA	Combination	1,727	40,827	2,071	18,2973	4,0698	8,1609
777	2 COMB_RARA	Combination	1,727	56,655	2,071	20,4465	3,6768	-1,3244
777	2 COMB_RARA	Combination	1,727	56,655	2,071	20,4465	3,6768	-1,3244
777	2,15 COMB_RARA	Combination	1,727	57,722	2,071	20,4792	3,6525	-3,5265
777	0 COMB_RARA	Combination	-13,598	-25,059	-0,398	2,9749	-1,6826	-7,9399
777	0,5 COMB_RARA	Combination	-13,598	-16,44	-0,398	2,7337	-2,0863	-3,2847
777	1 COMB_RARA	Combination	-13,598	-7,821	-0,398	2,4926	-2,49	-0,2573
777	1 COMB_RARA	Combination	-13,598	-7,821	-0,398	2,4926	-2,49	-0,2573

777	1,5 COMB_RARA	Combination	-13,598	-0,113	-0,398	0,3879	-3,0955	-6,5968
777	2 COMB_RARA	Combination	-13,598	7,594	-0,398	-1,7167	-3,7011	-14,5641
777	2 COMB_RARA	Combination	-13,598	7,594	-0,398	-1,7167	-3,7011	-14,5641
777	2,15 COMB_RARA	Combination	-13,598	8,87	-0,398	-1,7148	-3,9122	-21,8098
778	0 DEAD	LinStatic	-0,619	-4,983	-0,431	-9,9624	-0,8856	-2,6408
778	0,425 DEAD	LinStatic	-0,619	-2,939	-0,431	-9,9624	-0,7025	-0,9575
778	0,85 DEAD	LinStatic	-0,619	-0,894	-0,431	-9,9624	-0,5194	-0,1431
778	0 PAVIMENTAZIONE	LinStatic	-0,219	-1,743	-0,177	-2,7794	-0,3749	-0,8469
778	0,425 PAVIMENTAZIONE	LinStatic	-0,219	-1,021	-0,177	-2,7794	-0,2998	-0,2596
778	0,85 PAVIMENTAZIONE	LinStatic	-0,219	-0,298	-0,177	-2,7794	-0,2247	0,0206
778	0 BARRIERA+CORDOLO	LinStatic	0,071	-0,1	-0,147	-0,7425	-0,5682	-0,3067
778	0,425 BARRIERA+CORDOLO	LinStatic	0,071	-0,1	-0,147	-0,7425	-0,5056	-0,2644
778	0,85 BARRIERA+CORDOLO	LinStatic	0,071	-0,1	-0,147	-0,7425	-0,443	-0,2221
778	0 PARAPETTO	LinStatic	0,246	0,042	0,056	-0,1195	-0,1102	-0,0084
778	0,425 PARAPETTO	LinStatic	0,246	0,042	0,056	-0,1195	-0,134	-0,0263
778	0,85 PARAPETTO	LinStatic	0,246	0,042	0,056	-0,1195	-0,1579	-0,0442
778	0 QK_MOBILI	LinStatic	-0,191	-0,255	-0,296	-1,7877	-0,3345	-0,2809
778	0,425 QK_MOBILI	LinStatic	-0,191	-0,255	-0,296	-1,7877	-0,2086	-0,1724
778	0,85 QK_MOBILI	LinStatic	-0,191	-0,255	-0,296	-1,7877	-0,0827	-0,0639
778	0 QK_FOLLA	LinStatic	1,799	0,178	0,178	-1,7661	-1,5262	-0,4344
778	0,425 QK_FOLLA	LinStatic	1,799	0,178	0,178	-1,7661	-1,6018	-0,5102
778	0,85 QK_FOLLA	LinStatic	1,799	0,178	0,178	-1,7661	-1,6774	-0,5861
778	0 PERMANENTI	LinStatic	0,098	-1,801	-0,268	-3,6414	-1,0532	-1,162
778	0,425 PERMANENTI	LinStatic	0,098	-1,078	-0,268	-3,6414	-0,9394	-0,5503
778	0,85 PERMANENTI	LinStatic	0,098	-0,356	-0,268	-3,6414	-0,8256	-0,2456
778	0 Qk_Tandem_1	LinMoving	22,546	9,741	4,121	9,4746	16,5967	8,9584
778	0,425 Qk_Tandem_1	LinMoving	22,546	9,741	4,121	9,4746	15,4254	7,1999
778	0,85 Qk_Tandem_1	LinMoving	22,546	9,741	4,121	9,4746	14,254	5,4414
778	0 Qk_Tandem_1	LinMoving	-32,912	-24,913	-4,165	-10,018	-13,6006	-23,4062
778	0,425 Qk_Tandem_1	LinMoving	-32,912	-24,913	-4,165	-10,018	-12,2896	-16,4979
778	0,85 Qk_Tandem_1	LinMoving	-32,912	-24,913	-4,165	-10,018	-10,9786	-9,5896
778	0 Qk_Tandem_2	LinMoving	19,929	7,926	3,773	8,4777	19,9181	9,9111

778	0,425 Qk_Tandem_2	LinMoving	19,929	7,926	3,773	8,4777	19,077	9,1416
778	0,85 Qk_Tandem_2	LinMoving	19,929	7,926	3,773	8,4777	18,2358	8,372
778	0 Qk_Tandem_2	LinMoving	-35,706	-28,971	-3,873	-17,7019	-9,8342	-24,3504
778	0,425 Qk_Tandem_2	LinMoving	-35,706	-28,971	-3,873	-17,7019	-8,922	-16,7736
778	0,85 Qk_Tandem_2	LinMoving	-35,706	-28,971	-3,873	-17,7019	-8,0098	-9,1969
778	0 FRENATURA	LinStatic	-0,26	-0,076	-2,255	-1,0407	-4,0636	-0,0665
778	0,425 FRENATURA	LinStatic	-0,26	-0,076	-2,255	-1,0407	-3,105	-0,0341
778	0,85 FRENATURA	LinStatic	-0,26	-0,076	-2,255	-1,0407	-2,1465	-0,0018
778	0 VENTO_TR_SC	LinStatic	-0,51	0,091	-5,362	0,4029	-10,2336	0,169
778	0,425 VENTO_TR_SC	LinStatic	-0,51	0,091	-5,362	0,4029	-7,9548	0,1303
778	0,85 VENTO_TR_SC	LinStatic	-0,51	0,091	-5,362	0,4029	-5,6759	0,0916
778	0 VENTO_TR_CA	LinStatic	-0,601	0,115	-7,109	0,7045	-13,5507	0,2157
778	0,425 VENTO_TR_CA	LinStatic	-0,601	0,115	-7,109	0,7045	-10,5295	0,167
778	0,85 VENTO_TR_CA	LinStatic	-0,601	0,115	-7,109	0,7045	-7,5083	0,1184
778	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
778	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
778	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
778	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
778	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
778	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
778	0 Qk_Tandem_1_FQ	LinMoving	16,396	7,059	2,794	6,0295	11,4754	6,4467
778	0,425 Qk_Tandem_1_FQ	LinMoving	16,396	7,059	2,794	6,0295	10,7039	5,1622
778	0,85 Qk_Tandem_1_FQ	LinMoving	16,396	7,059	2,794	6,0295	9,9325	3,8777
778	0 Qk_Tandem_1_FQ	LinMoving	-23,631	-18,109	-2,907	-6,8967	-9,4901	-16,851
778	0,425 Qk_Tandem_1_FQ	LinMoving	-23,631	-18,109	-2,907	-6,8967	-8,5799	-11,8457
778	0,85 Qk_Tandem_1_FQ	LinMoving	-23,631	-18,109	-2,907	-6,8967	-7,6697	-6,8404
778	0 Qk_Tandem_2_FQ	LinMoving	14,535	5,722	2,593	5,9093	13,5603	6,9058
778	0,425 Qk_Tandem_2_FQ	LinMoving	14,535	5,722	2,593	5,9093	12,9856	6,3156
778	0,85 Qk_Tandem_2_FQ	LinMoving	14,535	5,722	2,593	5,9093	12,4109	5,7254
778	0 Qk_Tandem_2_FQ	LinMoving	-25,555	-20,822	-2,65	-11,183	-6,9357	-17,5284
778	0,425 Qk_Tandem_2_FQ	LinMoving	-25,555	-20,822	-2,65	-11,183	-6,3153	-12,1244
778	0,85 Qk_Tandem_2_FQ	LinMoving	-25,555	-20,822	-2,65	-11,183	-5,695	-6,7205

778	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	-0,148	-0,8939	-0,1673	-0,1405
778	0,425 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	-0,148	-0,8939	-0,1043	-0,0862
778	0,85 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	-0,148	-0,8939	-0,0413	-0,032
778	0 FRENATURA_2	LinStatic	-0,064	-0,081	6,209	-1,0661	2,7398	-0,0358
778	0,425 FRENATURA_2	LinStatic	-0,064	-0,081	6,209	-1,0661	0,1008	-0,0013
778	0,85 FRENATURA_2	LinStatic	-0,064	-0,081	6,209	-1,0661	-2,5382	0,0332
778	0 RITIRO	LinStatic	0	0	0	0	0	0
778	0,425 RITIRO	LinStatic	0	0	0	0	0	0
778	0,85 RITIRO	LinStatic	0	0	0	0	0	0
778	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
778	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
778	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
778	0 Distorsioni	LinStatic	0	0	0	0	0	0
778	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
778	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
778	0 A_01_SLU_00	Combination	-0,689	-9,428	-0,983	-18,9113	-2,7755	-5,3081
778	0,425 A_01_SLU_00	Combination	-0,689	-5,584	-0,983	-18,9113	-2,3575	-2,118
778	0,85 A_01_SLU_00	Combination	-0,689	-1,74	-0,983	-18,9113	-1,9396	-0,5617
778	0 A_01_SLU_01	Combination	31,107	3,852	-8,349	-9,915	-7,5021	6,1433
778	0,425 A_01_SLU_01	Combination	31,107	7,696	-8,349	-9,915	-3,1707	6,9045
778	0,85 A_01_SLU_01	Combination	31,107	11,54	-8,349	-9,915	1,1607	6,032
778	0 A_01_SLU_01	Combination	-43,761	-42,932	-19,535	-36,2302	-48,2685	-37,5489
778	0,425 A_01_SLU_01	Combination	-43,761	-39,088	-19,535	-36,2302	-40,5859	-25,0875
778	0,85 A_01_SLU_01	Combination	-43,761	-35,244	-19,535	-36,2302	-32,9033	-14,2599
778	0 A_01_SLU_02	Combination	25,003	1,347	-12,904	-14,0159	-18,5642	3,8094
778	0,425 A_01_SLU_02	Combination	25,003	5,191	-12,904	-14,0159	-12,4558	4,993
778	0,85 A_01_SLU_02	Combination	25,003	9,035	-12,904	-14,0159	-6,3474	4,5429
778	0 A_01_SLU_02	Combination	-35,039	-36,404	-21,456	-33,4051	-50,0123	-31,1372
778	0,425 A_01_SLU_02	Combination	-35,039	-32,56	-21,456	-33,4051	-41,3816	-20,5188
778	0,85 A_01_SLU_02	Combination	-35,039	-28,716	-21,456	-33,4051	-32,7508	-11,5342
778	0 A_01_SLU_03	Combination	24,411	1,523	-20,307	-12,6501	-32,7932	4,1015
778	0,425 A_01_SLU_03	Combination	24,411	5,367	-20,307	-12,6501	-23,5386	5,2105

778	0,85 A_01_SLU_03	Combination	24,411	9,211	-20,307	-12,6501	-14,2841	4,6859
778	0 A_01_SLU_03	Combination	-35,63	-36,229	-28,858	-32,0393	-64,2414	-30,8451
778	0,425 A_01_SLU_03	Combination	-35,63	-32,384	-28,858	-32,0393	-52,4644	-20,3013
778	0,85 A_01_SLU_03	Combination	-35,63	-28,54	-28,858	-32,0393	-40,6875	-11,3913
778	0 A_01_SLU_04	Combination	32,189	3,646	4,447	-11,1832	16,8891	5,755
778	0,425 A_01_SLU_04	Combination	32,189	7,49	4,447	-11,1832	15,7823	6,6038
778	0,85 A_01_SLU_04	Combination	32,189	11,334	4,447	-11,1832	14,6756	5,8189
778	0 A_01_SLU_04	Combination	-42,679	-43,138	-6,739	-37,4983	-23,8772	-37,9372
778	0,425 A_01_SLU_04	Combination	-42,679	-39,294	-6,739	-37,4983	-21,6328	-25,3882
778	0,85 A_01_SLU_04	Combination	-42,679	-35,45	-6,739	-37,4983	-19,3884	-14,473
778	0 A_01_SLU_05	Combination	-2,492	-9,085	-22,31	-16,7977	-43,4275	-4,661
778	0,425 A_01_SLU_05	Combination	-2,492	-5,241	-22,31	-16,7977	-33,946	-1,6169
778	0,85 A_01_SLU_05	Combination	-2,492	-1,396	-22,31	-16,7977	-24,4644	-0,2066
778	0 A_01_SLU_06	Combination	31,274	6,496	-8,064	-4,6075	-6,6655	7,6485
778	0,425 A_01_SLU_06	Combination	31,274	9,264	-8,064	-4,6075	-2,4551	7,5147
778	0,85 A_01_SLU_06	Combination	31,274	12,031	-8,064	-4,6075	1,7553	6,2049
778	0 A_01_SLU_06	Combination	-43,594	-40,288	-19,25	-30,9226	-47,4319	-36,0436
778	0,425 A_01_SLU_06	Combination	-43,594	-37,52	-19,25	-30,9226	-39,8703	-24,4773
778	0,85 A_01_SLU_06	Combination	-43,594	-34,753	-19,25	-30,9226	-32,3087	-14,087
778	0 A_01_SLU_07	Combination	25,17	3,992	-12,619	-8,7084	-17,7276	5,3146
778	0,425 A_01_SLU_07	Combination	25,17	6,759	-12,619	-8,7084	-11,7402	5,6033
778	0,85 A_01_SLU_07	Combination	25,17	9,526	-12,619	-8,7084	-5,7528	4,7158
778	0 A_01_SLU_07	Combination	-34,871	-33,76	-21,171	-28,0976	-49,1758	-29,6319
778	0,425 A_01_SLU_07	Combination	-34,871	-30,992	-21,171	-28,0976	-40,666	-19,9086
778	0,85 A_01_SLU_07	Combination	-34,871	-28,225	-21,171	-28,0976	-32,1562	-11,3613
778	0 A_01_SLU_08	Combination	24,579	4,167	-20,022	-7,3426	-31,9566	5,6067
778	0,425 A_01_SLU_08	Combination	24,579	6,934	-20,022	-7,3426	-22,8231	5,8208
778	0,85 A_01_SLU_08	Combination	24,579	9,701	-20,022	-7,3426	-13,6895	4,8588
778	0 A_01_SLU_08	Combination	-35,462	-33,584	-28,574	-26,7318	-63,4048	-29,3399
778	0,425 A_01_SLU_08	Combination	-35,462	-30,817	-28,574	-26,7318	-51,7488	-19,6911
778	0,85 A_01_SLU_08	Combination	-35,462	-28,05	-28,574	-26,7318	-40,0929	-11,2184
778	0 A_01_SLU_09	Combination	32,357	6,29	4,732	-5,8757	17,7257	7,2603

778	0,425 A_01_SLU_09	Combination	32,357	9,058	4,732	-5,8757	16,4979	7,2141
778	0,85 A_01_SLU_09	Combination	32,357	11,825	4,732	-5,8757	15,2702	5,9918
778	0 A_01_SLU_09	Combination	-42,512	-40,494	-6,455	-32,1908	-23,0406	-36,4319
778	0,425 A_01_SLU_09	Combination	-42,512	-37,726	-6,455	-32,1908	-20,9172	-24,7779
778	0,85 A_01_SLU_09	Combination	-42,512	-34,959	-6,455	-32,1908	-18,7938	-14,3001
778	0 A_01_SLU_10	Combination	-2,325	-6,44	-22,025	-11,4902	-42,591	-3,1557
778	0,425 A_01_SLU_10	Combination	-2,325	-3,673	-22,025	-11,4902	-33,2304	-1,0066
778	0,85 A_01_SLU_10	Combination	-2,325	-0,906	-22,025	-11,4902	-23,8698	-0,0336
778	0 A_02_SLU_01	Combination	27,574	1,401	-8,818	-11,2609	-3,0182	7,4294
778	0,425 A_02_SLU_01	Combination	27,574	5,245	-8,818	-11,2609	1,759	9,5257
778	0,85 A_02_SLU_01	Combination	27,574	9,089	-8,818	-11,2609	6,5361	9,9883
778	0 A_02_SLU_01	Combination	-47,533	-48,41	-19,141	-46,6033	-43,1838	-38,8236
778	0,425 A_02_SLU_01	Combination	-47,533	-44,566	-19,141	-46,6033	-36,0396	-25,4598
778	0,85 A_02_SLU_01	Combination	-47,533	-40,722	-19,141	-46,6033	-28,8954	-13,7297
778	0 A_02_SLU_02	Combination	22,506	-0,665	-0,508	-14,2343	-5,2318	4,544
778	0,425 A_02_SLU_02	Combination	22,506	3,179	-0,508	-14,2343	-4,2246	6,7724
778	0,85 A_02_SLU_02	Combination	22,506	7,023	-0,508	-14,2343	-3,2175	7,3671
778	0 A_02_SLU_02	Combination	-37,63	-40,481	-8,373	-39,8728	-35,9757	-32,1073
778	0,425 A_02_SLU_02	Combination	-37,63	-36,637	-8,373	-39,8728	-33,176	-20,8876
778	0,85 A_02_SLU_02	Combination	-37,63	-32,793	-8,373	-39,8728	-30,3762	-11,3018
778	0 A_02_SLU_03	Combination	21,817	-0,487	-12,143	-12,8559	-22,8625	4,8208
778	0,425 A_02_SLU_03	Combination	21,817	3,357	-12,143	-12,8559	-16,9104	6,9735
778	0,85 A_02_SLU_03	Combination	21,817	7,201	-12,143	-12,8559	-10,9583	7,4925
778	0 A_02_SLU_03	Combination	-38,319	-40,303	-20,008	-38,4943	-53,6064	-31,8305
778	0,425 A_02_SLU_03	Combination	-38,319	-36,459	-20,008	-38,4943	-45,8617	-20,6866
778	0,85 A_02_SLU_03	Combination	-38,319	-32,615	-20,008	-38,4943	-38,117	-11,1763
778	0 A_02_SLU_04	Combination	28,656	1,195	3,977	-12,529	21,373	7,0411
778	0,425 A_02_SLU_04	Combination	28,656	5,039	3,977	-12,529	20,712	9,225
778	0,85 A_02_SLU_04	Combination	28,656	8,883	3,977	-12,529	20,051	9,7752
778	0 A_02_SLU_04	Combination	-46,451	-48,616	-6,345	-47,8715	-18,7925	-39,2119
778	0,425 A_02_SLU_04	Combination	-46,451	-44,772	-6,345	-47,8715	-17,0866	-25,7605
778	0,85 A_02_SLU_04	Combination	-46,451	-40,928	-6,345	-47,8715	-15,3806	-13,9428

778	0 A_02_SLU_05	Combination	-2,492	-9,085	-22,31	-16,7977	-43,4275	-4,661
778	0,425 A_02_SLU_05	Combination	-2,492	-5,241	-22,31	-16,7977	-33,946	-1,6169
778	0,85 A_02_SLU_05	Combination	-2,492	-1,396	-22,31	-16,7977	-24,4644	-0,2066
778	0 A_02_SLU_06	Combination	27,742	4,045	-8,534	-5,9533	-2,1816	8,9347
778	0,425 A_02_SLU_06	Combination	27,742	6,812	-8,534	-5,9533	2,4745	10,1359
778	0,85 A_02_SLU_06	Combination	27,742	9,579	-8,534	-5,9533	7,1307	10,1612
778	0 A_02_SLU_06	Combination	-47,365	-45,766	-18,856	-41,2958	-42,3472	-37,3184
778	0,425 A_02_SLU_06	Combination	-47,365	-42,999	-18,856	-41,2958	-35,324	-24,8496
778	0,85 A_02_SLU_06	Combination	-47,365	-40,231	-18,856	-41,2958	-28,3009	-13,5568
778	0 A_02_SLU_07	Combination	22,674	1,98	-0,223	-8,9268	-4,3952	6,0493
778	0,425 A_02_SLU_07	Combination	22,674	4,747	-0,223	-8,9268	-3,509	7,3827
778	0,85 A_02_SLU_07	Combination	22,674	7,514	-0,223	-8,9268	-2,6229	7,54
778	0 A_02_SLU_07	Combination	-37,462	-37,837	-8,088	-34,5652	-35,1391	-30,602
778	0,425 A_02_SLU_07	Combination	-37,462	-35,07	-8,088	-34,5652	-32,4604	-20,2774
778	0,85 A_02_SLU_07	Combination	-37,462	-32,302	-8,088	-34,5652	-29,7816	-11,1289
778	0 A_02_SLU_08	Combination	21,984	2,158	-11,859	-7,5483	-22,0259	6,326
778	0,425 A_02_SLU_08	Combination	21,984	4,925	-11,859	-7,5483	-16,1948	7,5838
778	0,85 A_02_SLU_08	Combination	21,984	7,692	-11,859	-7,5483	-10,3637	7,6654
778	0 A_02_SLU_08	Combination	-38,151	-37,659	-19,724	-33,1867	-52,7699	-30,3252
778	0,425 A_02_SLU_08	Combination	-38,151	-34,892	-19,724	-33,1867	-45,1461	-20,0763
778	0,85 A_02_SLU_08	Combination	-38,151	-32,124	-19,724	-33,1867	-37,5224	-11,0034
778	0 A_02_SLU_09	Combination	28,824	3,839	4,262	-7,2215	22,2096	8,5464
778	0,425 A_02_SLU_09	Combination	28,824	6,606	4,262	-7,2215	21,4276	9,8353
778	0,85 A_02_SLU_09	Combination	28,824	9,373	4,262	-7,2215	20,6456	9,9481
778	0 A_02_SLU_09	Combination	-46,283	-45,972	-6,06	-42,564	-17,956	-37,7066
778	0,425 A_02_SLU_09	Combination	-46,283	-43,205	-6,06	-42,564	-16,371	-25,1502
778	0,85 A_02_SLU_09	Combination	-46,283	-40,438	-6,06	-42,564	-14,786	-13,7699
778	0 A_02_SLU_10	Combination	-2,325	-6,44	-22,025	-11,4902	-42,591	-3,1557
778	0,425 A_02_SLU_10	Combination	-2,325	-3,673	-22,025	-11,4902	-33,2304	-1,0066
778	0,85 A_02_SLU_10	Combination	-2,325	-0,906	-22,025	-11,4902	-23,8698	-0,0336
778	0 COMBO_Dead	Combination	-0,836	-6,727	-0,582	-13,4492	-1,1956	-3,5651
778	0,425 COMBO_Dead	Combination	-0,836	-3,967	-0,582	-13,4492	-0,9484	-1,2926

778	0,85 COMBO_Dead	Combination	-0,836	-1,207	-0,582	-13,4492	-0,7012	-0,1932
778	0 COMBO_Permanenti	Combination	0,147	-2,701	-0,402	-5,4621	-1,5798	-1,7429
778	0,425 COMBO_Permanenti	Combination	0,147	-1,617	-0,402	-5,4621	-1,4091	-0,8254
778	0,85 COMBO_Permanenti	Combination	0,147	-0,533	-0,402	-5,4621	-1,2384	-0,3685
778	0 COMBO1_MOBILI	Combination	31,796	13,28	-7,365	8,9963	-4,7267	11,4513
778	0,425 COMBO1_MOBILI	Combination	31,796	13,28	-7,365	8,9963	-0,8132	9,0225
778	0,85 COMBO1_MOBILI	Combination	31,796	13,28	-7,365	8,9963	3,1003	6,5936
778	0 COMBO1_MOBILI	Combination	-43,073	-33,504	-18,552	-17,3188	-45,493	-32,2408
778	0,425 COMBO1_MOBILI	Combination	-43,073	-33,504	-18,552	-17,3188	-38,2284	-22,9695
778	0,85 COMBO1_MOBILI	Combination	-43,073	-33,504	-18,552	-17,3188	-30,9637	-13,6982
778	0 COMBO2_MOBILI	Combination	28,263	10,829	-7,835	7,6504	-0,2428	12,7375
778	0,425 COMBO2_MOBILI	Combination	28,263	10,829	-7,835	7,6504	4,1165	11,6437
778	0,85 COMBO2_MOBILI	Combination	28,263	10,829	-7,835	7,6504	8,4757	10,5499
778	0 COMBO2_MOBILI	Combination	-46,844	-38,982	-18,157	-27,692	-40,4083	-33,5156
778	0,425 COMBO2_MOBILI	Combination	-46,844	-38,982	-18,157	-27,692	-33,6821	-23,3418
778	0,85 COMBO2_MOBILI	Combination	-46,844	-38,982	-18,157	-27,692	-26,9558	-13,1681
778	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
778	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
778	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
778	0 COMB_RARA	Combination	5,517	-4,368	0,302	-12,1236	1,7451	-1,742
778	0,425 COMB_RARA	Combination	5,517	-1,6	0,302	-12,1236	1,7618	0,1216
778	0,85 COMB_RARA	Combination	5,517	1,167	0,302	-12,1236	1,7785	0,8091
778	0 COMB_RARA	Combination	-8,347	-13,031	-1,77	-16,9968	-5,8042	-9,8332
778	0,425 COMB_RARA	Combination	-8,347	-10,264	-1,77	-16,9968	-5,1669	-5,8029
778	0,85 COMB_RARA	Combination	-8,347	-7,497	-1,77	-16,9968	-4,5297	-2,9486
779	0 DEAD	LinStatic	0	-6,57	0	-6,2775	-4,547E-13	-3,3569
779	0,45 DEAD	LinStatic	0	-4,405	0	-6,2775	-4,547E-13	-0,8874
779	0,9 DEAD	LinStatic	0	-2,24	0	-6,2775	-4,547E-13	0,6079
779	1,35 DEAD	LinStatic	0	-0,075	0	-6,2775	-4,547E-13	1,129
779	1,8 DEAD	LinStatic	0	2,09	0	-6,2775	-4,547E-13	0,6758
779	0 PAVIMENTAZIONE	LinStatic	0	-2,318	1,421E-14	-1,7632	-1,421E-14	-1,2865
779	0,45 PAVIMENTAZIONE	LinStatic	0	-1,553	1,421E-14	-1,7632	-2,061E-14	-0,4155

779	0,9 PAVIMENTAZIONE	LinStatic	0	-0,788	1,421E-14	-1,7632	-2,7E-14	0,1112
779	1,35 PAVIMENTAZIONE	LinStatic	0	-0,023	1,421E-14	-1,7632	-3,34E-14	0,2936
779	1,8 PAVIMENTAZIONE	LinStatic	0	0,742	1,421E-14	-1,7632	-3,979E-14	0,1318
779	0 BARRIERA+CORDOLO	LinStatic	0	0,011	0	-0,6259	2,842E-14	0,1218
779	0,45 BARRIERA+CORDOLO	LinStatic	0	0,011	0	-0,6259	2,842E-14	0,117
779	0,9 BARRIERA+CORDOLO	LinStatic	0	0,011	0	-0,6259	2,842E-14	0,1122
779	1,35 BARRIERA+CORDOLO	LinStatic	0	0,011	0	-0,6259	2,842E-14	0,1075
779	1,8 BARRIERA+CORDOLO	LinStatic	0	0,011	0	-0,6259	2,842E-14	0,1027
779	0 PARAPETTO	LinStatic	0	-0,21	-3,553E-15	-0,2038	-3,553E-15	-0,368
779	0,45 PARAPETTO	LinStatic	0	-0,21	-3,553E-15	-0,2038	-1,954E-15	-0,2736
779	0,9 PARAPETTO	LinStatic	0	-0,21	-3,553E-15	-0,2038	-3,553E-16	-0,1793
779	1,35 PARAPETTO	LinStatic	0	-0,21	-3,553E-15	-0,2038	1,243E-15	-0,085
779	1,8 PARAPETTO	LinStatic	0	-0,21	-3,553E-15	-0,2038	2,842E-15	0,0093
779	0 QK_MOBILI	LinStatic	0	-0,256	-2,842E-14	-1,6455	-2,842E-14	-0,3115
779	0,45 QK_MOBILI	LinStatic	0	-0,256	-2,842E-14	-1,6455	-1,563E-14	-0,1964
779	0,9 QK_MOBILI	LinStatic	0	-0,256	-2,842E-14	-1,6455	-2,842E-15	-0,0813
779	1,35 QK_MOBILI	LinStatic	0	-0,256	-2,842E-14	-1,6455	9,948E-15	0,0338
779	1,8 QK_MOBILI	LinStatic	0	-0,256	-2,842E-14	-1,6455	2,274E-14	0,1489
779	0 QK_FOLLA	LinStatic	0	-4,922	-5,684E-14	-2,1732	-5,684E-14	-2,9438
779	0,45 QK_FOLLA	LinStatic	0	-3,189	-5,684E-14	-2,1732	-3,126E-14	-1,1188
779	0,9 QK_FOLLA	LinStatic	0	-1,457	-5,684E-14	-2,1732	-5,684E-15	-0,0734
779	1,35 QK_FOLLA	LinStatic	0	0,276	-5,684E-14	-2,1732	1,99E-14	0,1924
779	1,8 QK_FOLLA	LinStatic	0	2,008	-5,684E-14	-2,1732	4,547E-14	-0,3214
779	0 PERMANENTI	LinStatic	0	-2,517	0	-2,5929	-5,684E-14	-1,5327
779	0,45 PERMANENTI	LinStatic	0	-1,752	0	-2,5929	-5,684E-14	-0,5722
779	0,9 PERMANENTI	LinStatic	0	-0,987	0	-2,5929	-5,684E-14	0,0441
779	1,35 PERMANENTI	LinStatic	0	-0,222	0	-2,5929	-5,684E-14	0,3161
779	1,8 PERMANENTI	LinStatic	0	0,543	0	-2,5929	-5,684E-14	0,2438
779	0 Qk_Tandem_1	LinMoving	0	3,579	0	9,6678	0	5,8409
779	0,45 Qk_Tandem_1	LinMoving	0	3,579	0	9,6678	0	4,6939
779	0,9 Qk_Tandem_1	LinMoving	0	3,579	0	9,6678	0	3,5469
779	1,35 Qk_Tandem_1	LinMoving	0	3,579	0	9,6678	0	2,3999

779	1,8 Qk_Tandem_1	LinMoving	0	3,579	0	9,6678	0	1,2529
779	0 Qk_Tandem_1	LinMoving	0	-4,404	0	-3,3433	0	-7,2093
779	0,45 Qk_Tandem_1	LinMoving	0	-4,404	0	-3,3433	0	-5,649
779	0,9 Qk_Tandem_1	LinMoving	0	-4,404	0	-3,3433	0	-4,0888
779	1,35 Qk_Tandem_1	LinMoving	0	-4,404	0	-3,3433	0	-2,5285
779	1,8 Qk_Tandem_1	LinMoving	0	-4,404	0	-3,3433	0	-0,9683
779	0 Qk_Tandem_2	LinMoving	0	2,082	0	5,41	0	3,4738
779	0,45 Qk_Tandem_2	LinMoving	0	2,082	0	5,41	0	2,9844
779	0,9 Qk_Tandem_2	LinMoving	0	2,082	0	5,41	0	2,4949
779	1,35 Qk_Tandem_2	LinMoving	0	2,082	0	5,41	0	2,0055
779	1,8 Qk_Tandem_2	LinMoving	0	2,082	0	5,41	0	1,516
779	0 Qk_Tandem_2	LinMoving	0	-4,661	0	-6,7645	0	-7,5139
779	0,45 Qk_Tandem_2	LinMoving	0	-4,661	0	-6,7645	0	-5,806
779	0,9 Qk_Tandem_2	LinMoving	0	-4,661	0	-6,7645	0	-4,0981
779	1,35 Qk_Tandem_2	LinMoving	0	-4,661	0	-6,7645	0	-2,3902
779	1,8 Qk_Tandem_2	LinMoving	0	-4,661	0	-6,7645	0	-0,6823
779	0 FRENATURA	LinStatic	0	-0,106	0	-0,498	0	0,4292
779	0,45 FRENATURA	LinStatic	0	-0,106	0	-0,498	0	0,4771
779	0,9 FRENATURA	LinStatic	0	-0,106	0	-0,498	0	0,5249
779	1,35 FRENATURA	LinStatic	0	-0,106	0	-0,498	0	0,5728
779	1,8 FRENATURA	LinStatic	0	-0,106	0	-0,498	0	0,6206
779	0 VENTO_TR_SC	LinStatic	0	0,121	0	0,3709	1,421E-14	0,1798
779	0,45 VENTO_TR_SC	LinStatic	0	0,121	0	0,3709	1,421E-14	0,1254
779	0,9 VENTO_TR_SC	LinStatic	0	0,121	0	0,3709	1,421E-14	0,0709
779	1,35 VENTO_TR_SC	LinStatic	0	0,121	0	0,3709	1,421E-14	0,0165
779	1,8 VENTO_TR_SC	LinStatic	0	0,121	0	0,3709	1,421E-14	-0,038
779	0 VENTO_TR_CA	LinStatic	0	0,199	1,421E-14	0,6716	4,263E-14	0,2942
779	0,45 VENTO_TR_CA	LinStatic	0	0,199	1,421E-14	0,6716	3,624E-14	0,2047
779	0,9 VENTO_TR_CA	LinStatic	0	0,199	1,421E-14	0,6716	2,984E-14	0,1152
779	1,35 VENTO_TR_CA	LinStatic	0	0,199	1,421E-14	0,6716	2,345E-14	0,0257
779	1,8 VENTO_TR_CA	LinStatic	0	0,199	1,421E-14	0,6716	1,705E-14	-0,0638
779	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

779	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
779	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
779	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
779	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
779	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
779	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
779	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
779	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
779	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
779	0 Qk_Tandem_1_FQ	LinMoving	0	2,325	0	5,6476	0	3,7042
779	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,325	0	5,6476	0	2,9792
779	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,325	0	5,6476	0	2,2542
779	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,325	0	5,6476	0	1,5292
779	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,325	0	5,6476	0	0,8042
779	0 Qk_Tandem_1_FQ	LinMoving	0	-3,173	0	-2,1878	0	-5,2159
779	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,173	0	-2,1878	0	-4,0781
779	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,173	0	-2,1878	0	-2,9403
779	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,173	0	-2,1878	0	-1,8025
779	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,173	0	-2,1878	0	-0,6647
779	0 Qk_Tandem_2_FQ	LinMoving	0	1,453	0	3,537	0	2,345
779	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,453	0	3,537	0	1,9858
779	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,453	0	3,537	0	1,6267
779	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,453	0	3,537	0	1,2675
779	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,453	0	3,537	0	0,9084
779	0 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,939	0	-5,2948
779	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,939	0	-4,093
779	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,939	0	-2,8913
779	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,939	0	-1,6896
779	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,939	0	-0,4879
779	0 QK_MOBILI_FQ	LinStatic	0	-0,128	-1,421E-14	-0,8227	-1,421E-14	-0,1558
779	0,45 QK_MOBILI_FQ	LinStatic	0	-0,128	-1,421E-14	-0,8227	-7,816E-15	-0,0982
779	0,9 QK_MOBILI_FQ	LinStatic	0	-0,128	-1,421E-14	-0,8227	-1,421E-15	-0,0407

779	1,35 QK_MOBILI_FQ	LinStatic	0	-0,128	-1,421E-14	-0,8227	4,974E-15	0,0169
779	1,8 QK_MOBILI_FQ	LinStatic	0	-0,128	-1,421E-14	-0,8227	1,137E-14	0,0744
779	0 FRENATURA_2	LinStatic	0	-0,121	-3,638E-12	-0,4867	1,819E-12	0,4045
779	0,45 FRENATURA_2	LinStatic	0	-0,121	-3,638E-12	-0,4867	3,456E-12	0,459
779	0,9 FRENATURA_2	LinStatic	0	-0,121	-3,638E-12	-0,4867	5,093E-12	0,5135
779	1,35 FRENATURA_2	LinStatic	0	-0,121	-3,638E-12	-0,4867	6,73E-12	0,568
779	1,8 FRENATURA_2	LinStatic	0	-0,121	-3,638E-12	-0,4867	8,367E-12	0,6226
779	0 RITIRO	LinStatic	0	0	0	0	0	0
779	0,45 RITIRO	LinStatic	0	0	0	0	0	0
779	0,9 RITIRO	LinStatic	0	0	0	0	0	0
779	1,35 RITIRO	LinStatic	0	0	0	0	0	0
779	1,8 RITIRO	LinStatic	0	0	0	0	0	0
779	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
779	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
779	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
779	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
779	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
779	0 Distorsioni	LinStatic	0	0	0	0	0	0
779	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
779	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
779	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
779	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
779	0 A_01_SLU_00	Combination	0	-12,645	0	-12,364	-6,992E-13	-6,8308
779	0,45 A_01_SLU_00	Combination	0	-8,575	0	-12,364	-6,992E-13	-2,0562
779	0,9 A_01_SLU_00	Combination	0	-4,505	0	-12,364	-6,992E-13	0,8868
779	1,35 A_01_SLU_00	Combination	0	-0,435	0	-12,364	-6,992E-13	1,9982
779	1,8 A_01_SLU_00	Combination	0	3,636	0	-12,364	-6,992E-13	1,2781
779	0 A_01_SLU_01	Combination	0	-15,184	-9,805E-14	-3,5848	-7,461E-13	-3,2523
779	0,45 A_01_SLU_01	Combination	0	-8,515	-9,805E-14	-3,5848	-7,019E-13	2,7057
779	0,9 A_01_SLU_01	Combination	0	-1,846	-9,805E-14	-3,5848	-6,578E-13	5,6627
779	1,35 A_01_SLU_01	Combination	0	4,823	-9,805E-14	-3,5848	-6,137E-13	5,6186
779	1,8 A_01_SLU_01	Combination	0	11,492	-9,805E-14	-3,5848	-5,696E-13	2,5735

779	0 A_01_SLU_01	Combination	0	-25,961	-9,805E-14	-21,1498	-7,461E-13	-20,8701
779	0,45 A_01_SLU_01	Combination	0	-19,292	-9,805E-14	-21,1498	-7,019E-13	-11,2573
779	0,9 A_01_SLU_01	Combination	0	-12,623	-9,805E-14	-21,1498	-6,578E-13	-4,6455
779	1,35 A_01_SLU_01	Combination	0	-5,954	-9,805E-14	-21,1498	-6,137E-13	-1,0348
779	1,8 A_01_SLU_01	Combination	0	0,715	-9,805E-14	-21,1498	-5,696E-13	-0,4251
779	0 A_01_SLU_02	Combination	0	-16,515	-7,887E-14	-7,8013	-7,269E-13	-4,7271
779	0,45 A_01_SLU_02	Combination	0	-9,846	-7,887E-14	-7,8013	-6,914E-13	1,6859
779	0,9 A_01_SLU_02	Combination	0	-3,178	-7,887E-14	-7,8013	-6,559E-13	5,0979
779	1,35 A_01_SLU_02	Combination	0	3,491	-7,887E-14	-7,8013	-6,204E-13	5,5088
779	1,8 A_01_SLU_02	Combination	0	10,16	-7,887E-14	-7,8013	-5,849E-13	2,9187
779	0 A_01_SLU_02	Combination	0	-24,761	-7,887E-14	-19,5543	-7,269E-13	-18,1073
779	0,45 A_01_SLU_02	Combination	0	-18,092	-7,887E-14	-19,5543	-6,914E-13	-8,9001
779	0,9 A_01_SLU_02	Combination	0	-11,423	-7,887E-14	-19,5543	-6,559E-13	-2,6939
779	1,35 A_01_SLU_02	Combination	0	-4,754	-7,887E-14	-19,5543	-6,204E-13	0,5113
779	1,8 A_01_SLU_02	Combination	0	1,914	-7,887E-14	-19,5543	-5,849E-13	0,7154
779	0 A_01_SLU_03	Combination	0	-16,224	-6,182E-14	-6,7464	-6,757E-13	-4,5887
779	0,45 A_01_SLU_03	Combination	0	-9,555	-6,182E-14	-6,7464	-6,479E-13	1,693
779	0,9 A_01_SLU_03	Combination	0	-2,886	-6,182E-14	-6,7464	-6,201E-13	4,9737
779	1,35 A_01_SLU_03	Combination	0	3,783	-6,182E-14	-6,7464	-5,923E-13	5,2532
779	1,8 A_01_SLU_03	Combination	0	10,452	-6,182E-14	-6,7464	-5,645E-13	2,5318
779	0 A_01_SLU_03	Combination	0	-24,47	-6,182E-14	-18,4995	-6,757E-13	-17,9689
779	0,45 A_01_SLU_03	Combination	0	-17,801	-6,182E-14	-18,4995	-6,479E-13	-8,893
779	0,9 A_01_SLU_03	Combination	0	-11,132	-6,182E-14	-18,4995	-6,201E-13	-2,8181
779	1,35 A_01_SLU_03	Combination	0	-4,463	-6,182E-14	-18,4995	-5,923E-13	0,2557
779	1,8 A_01_SLU_03	Combination	0	2,206	-6,182E-14	-18,4995	-5,645E-13	0,3285
779	0 A_01_SLU_04	Combination	0	-15,542	-1,236E-13	-4,7937	-8,228E-13	-3,7818
779	0,45 A_01_SLU_04	Combination	0	-8,873	-1,236E-13	-4,7937	-7,672E-13	2,3373
779	0,9 A_01_SLU_04	Combination	0	-2,205	-1,236E-13	-4,7937	-7,115E-13	5,4554
779	1,35 A_01_SLU_04	Combination	0	4,464	-1,236E-13	-4,7937	-6,559E-13	5,5724
779	1,8 A_01_SLU_04	Combination	0	11,133	-1,236E-13	-4,7937	-6,003E-13	2,6884
779	0 A_01_SLU_04	Combination	0	-26,319	-1,236E-13	-22,3586	-8,228E-13	-21,3997
779	0,45 A_01_SLU_04	Combination	0	-19,65	-1,236E-13	-22,3586	-7,672E-13	-11,6257

779	0,9 A_01_SLU_04	Combination	0	-12,981	-1,236E-13	-22,3586	-7,115E-13	-4,8528
779	1,35 A_01_SLU_04	Combination	0	-6,312	-1,236E-13	-22,3586	-6,559E-13	-1,081
779	1,8 A_01_SLU_04	Combination	0	0,357	-1,236E-13	-22,3586	-6,003E-13	-0,3102
779	0 A_01_SLU_05	Combination	0	-12,049	4,263E-14	-10,3493	-5,713E-13	-5,9482
779	0,45 A_01_SLU_05	Combination	0	-7,978	4,263E-14	-10,3493	-5,905E-13	-1,4421
779	0,9 A_01_SLU_05	Combination	0	-3,908	4,263E-14	-10,3493	-6,096E-13	1,2324
779	1,35 A_01_SLU_05	Combination	0	0,162	4,263E-14	-10,3493	-6,288E-13	2,0753
779	1,8 A_01_SLU_05	Combination	0	4,232	4,263E-14	-10,3493	-6,48E-13	1,0865
779	0 A_01_SLU_06	Combination	0	-11,626	-9,805E-14	-0,0912	-5,585E-13	-1,311
779	0,45 A_01_SLU_06	Combination	0	-6,098	-9,805E-14	-0,0912	-5,144E-13	3,3024
779	0,9 A_01_SLU_06	Combination	0	-0,569	-9,805E-14	-0,0912	-4,702E-13	5,4279
779	1,35 A_01_SLU_06	Combination	0	4,96	-9,805E-14	-0,0912	-4,261E-13	5,0654
779	1,8 A_01_SLU_06	Combination	0	10,489	-9,805E-14	-0,0912	-3,82E-13	2,2151
779	0 A_01_SLU_06	Combination	0	-22,403	-9,805E-14	-17,6562	-5,585E-13	-18,9288
779	0,45 A_01_SLU_06	Combination	0	-16,874	-9,805E-14	-17,6562	-5,144E-13	-10,6606
779	0,9 A_01_SLU_06	Combination	0	-11,346	-9,805E-14	-17,6562	-4,702E-13	-4,8803
779	1,35 A_01_SLU_06	Combination	0	-5,817	-9,805E-14	-17,6562	-4,261E-13	-1,588
779	1,8 A_01_SLU_06	Combination	0	-0,288	-9,805E-14	-17,6562	-3,82E-13	-0,7835
779	0 A_01_SLU_07	Combination	0	-12,957	-7,887E-14	-4,3077	-5,393E-13	-2,7858
779	0,45 A_01_SLU_07	Combination	0	-7,429	-7,887E-14	-4,3077	-5,038E-13	2,2826
779	0,9 A_01_SLU_07	Combination	0	-1,9	-7,887E-14	-4,3077	-4,683E-13	4,8631
779	1,35 A_01_SLU_07	Combination	0	3,629	-7,887E-14	-4,3077	-4,328E-13	4,9556
779	1,8 A_01_SLU_07	Combination	0	9,158	-7,887E-14	-4,3077	-3,973E-13	2,5603
779	0 A_01_SLU_07	Combination	0	-21,203	-7,887E-14	-16,0608	-5,393E-13	-16,1661
779	0,45 A_01_SLU_07	Combination	0	-15,675	-7,887E-14	-16,0608	-5,038E-13	-8,3034
779	0,9 A_01_SLU_07	Combination	0	-10,146	-7,887E-14	-16,0608	-4,683E-13	-2,9287
779	1,35 A_01_SLU_07	Combination	0	-4,617	-7,887E-14	-16,0608	-4,328E-13	-0,0419
779	1,8 A_01_SLU_07	Combination	0	0,912	-7,887E-14	-16,0608	-3,973E-13	0,3569
779	0 A_01_SLU_08	Combination	0	-12,666	-6,182E-14	-3,2528	-4,881E-13	-2,6474
779	0,45 A_01_SLU_08	Combination	0	-7,137	-6,182E-14	-3,2528	-4,603E-13	2,2897
779	0,9 A_01_SLU_08	Combination	0	-1,608	-6,182E-14	-3,2528	-4,325E-13	4,7388
779	1,35 A_01_SLU_08	Combination	0	3,921	-6,182E-14	-3,2528	-4,047E-13	4,7001

779	1,8 A_01_SLU_08	Combination	0	9,449	-6,182E-14	-3,2528	-3,769E-13	2,1733
779	0 A_01_SLU_08	Combination	0	-20,911	-6,182E-14	-15,0059	-4,881E-13	-16,0276
779	0,45 A_01_SLU_08	Combination	0	-15,383	-6,182E-14	-15,0059	-4,603E-13	-8,2963
779	0,9 A_01_SLU_08	Combination	0	-9,854	-6,182E-14	-15,0059	-4,325E-13	-3,0529
779	1,35 A_01_SLU_08	Combination	0	-4,325	-6,182E-14	-15,0059	-4,047E-13	-0,2975
779	1,8 A_01_SLU_08	Combination	0	1,203	-6,182E-14	-15,0059	-3,769E-13	-0,03
779	0 A_01_SLU_09	Combination	0	-11,984	-1,236E-13	-1,3001	-6,352E-13	-1,8406
779	0,45 A_01_SLU_09	Combination	0	-6,456	-1,236E-13	-1,3001	-5,796E-13	2,9339
779	0,9 A_01_SLU_09	Combination	0	-0,927	-1,236E-13	-1,3001	-5,24E-13	5,2206
779	1,35 A_01_SLU_09	Combination	0	4,602	-1,236E-13	-1,3001	-4,683E-13	5,0192
779	1,8 A_01_SLU_09	Combination	0	10,131	-1,236E-13	-1,3001	-4,127E-13	2,33
779	0 A_01_SLU_09	Combination	0	-22,761	-1,236E-13	-18,865	-6,352E-13	-19,4584
779	0,45 A_01_SLU_09	Combination	0	-17,232	-1,236E-13	-18,865	-5,796E-13	-11,0291
779	0,9 A_01_SLU_09	Combination	0	-11,704	-1,236E-13	-18,865	-5,24E-13	-5,0877
779	1,35 A_01_SLU_09	Combination	0	-6,175	-1,236E-13	-18,865	-4,683E-13	-1,6342
779	1,8 A_01_SLU_09	Combination	0	-0,646	-1,236E-13	-18,865	-4,127E-13	-0,6686
779	0 A_01_SLU_10	Combination	0	-8,491	4,263E-14	-6,8557	-3,837E-13	-4,0069
779	0,45 A_01_SLU_10	Combination	0	-5,561	4,263E-14	-6,8557	-4,029E-13	-0,8454
779	0,9 A_01_SLU_10	Combination	0	-2,631	4,263E-14	-6,8557	-4,221E-13	0,9976
779	1,35 A_01_SLU_10	Combination	0	0,299	4,263E-14	-6,8557	-4,412E-13	1,5221
779	1,8 A_01_SLU_10	Combination	0	3,229	4,263E-14	-6,8557	-4,604E-13	0,7281
779	0 A_02_SLU_01	Combination	0	-17,204	-9,805E-14	-9,3329	-7,461E-13	-6,4478
779	0,45 A_02_SLU_01	Combination	0	-10,535	-9,805E-14	-9,3329	-7,019E-13	0,3979
779	0,9 A_02_SLU_01	Combination	0	-3,866	-9,805E-14	-9,3329	-6,578E-13	4,2425
779	1,35 A_02_SLU_01	Combination	0	2,803	-9,805E-14	-9,3329	-6,137E-13	5,0861
779	1,8 A_02_SLU_01	Combination	0	9,472	-9,805E-14	-9,3329	-5,696E-13	2,9287
779	0 A_02_SLU_01	Combination	0	-26,308	-9,805E-14	-25,7685	-7,461E-13	-21,2813
779	0,45 A_02_SLU_01	Combination	0	-19,639	-9,805E-14	-25,7685	-7,019E-13	-11,4692
779	0,9 A_02_SLU_01	Combination	0	-12,97	-9,805E-14	-25,7685	-6,578E-13	-4,6581
779	1,35 A_02_SLU_01	Combination	0	-6,301	-9,805E-14	-25,7685	-6,137E-13	-0,8481
779	1,8 A_02_SLU_01	Combination	0	0,368	-9,805E-14	-25,7685	-5,696E-13	-0,0391
779	0 A_02_SLU_02	Combination	0	-17,845	-5,536E-12	-10,9502	2,002E-12	-6,8031

779	0,45 A_02_SLU_02	Combination	0	-11,176	-5,536E-12	-10,9502	4,493E-12	0,1687
779	0,9 A_02_SLU_02	Combination	0	-4,507	-5,536E-12	-10,9502	6,984E-12	4,1395
779	1,35 A_02_SLU_02	Combination	0	2,162	-5,536E-12	-10,9502	9,475E-12	5,1093
779	1,8 A_02_SLU_02	Combination	0	8,831	-5,536E-12	-10,9502	1,197E-11	3,078
779	0 A_02_SLU_02	Combination	0	-24,868	-5,536E-12	-22,1642	2,002E-12	-18,2627
779	0,45 A_02_SLU_02	Combination	0	-18,199	-5,536E-12	-22,1642	4,493E-12	-8,9496
779	0,9 A_02_SLU_02	Combination	0	-11,53	-5,536E-12	-22,1642	6,984E-12	-2,6375
779	1,35 A_02_SLU_02	Combination	0	-4,861	-5,536E-12	-22,1642	9,475E-12	0,6736
779	1,8 A_02_SLU_02	Combination	0	1,808	-5,536E-12	-22,1642	1,197E-11	0,9836
779	0 A_02_SLU_03	Combination	0	-17,546	-3,7E-12	-9,901	1,143E-12	-6,6523
779	0,45 A_02_SLU_03	Combination	0	-10,877	-3,7E-12	-9,901	2,808E-12	0,1849
779	0,9 A_02_SLU_03	Combination	0	-4,208	-3,7E-12	-9,901	4,473E-12	4,021
779	1,35 A_02_SLU_03	Combination	0	2,461	-3,7E-12	-9,901	6,138E-12	4,8561
779	1,8 A_02_SLU_03	Combination	0	9,13	-3,7E-12	-9,901	7,803E-12	2,6901
779	0 A_02_SLU_03	Combination	0	-24,569	-3,7E-12	-21,115	1,143E-12	-18,1119
779	0,45 A_02_SLU_03	Combination	0	-17,9	-3,7E-12	-21,115	2,808E-12	-8,9334
779	0,9 A_02_SLU_03	Combination	0	-11,231	-3,7E-12	-21,115	4,473E-12	-2,756
779	1,35 A_02_SLU_03	Combination	0	-4,562	-3,7E-12	-21,115	6,138E-12	0,4204
779	1,8 A_02_SLU_03	Combination	0	2,107	-3,7E-12	-21,115	7,803E-12	0,5957
779	0 A_02_SLU_04	Combination	0	-17,562	-1,236E-13	-10,5417	-8,228E-13	-6,9774
779	0,45 A_02_SLU_04	Combination	0	-10,893	-1,236E-13	-10,5417	-7,672E-13	0,0294
779	0,9 A_02_SLU_04	Combination	0	-4,224	-1,236E-13	-10,5417	-7,115E-13	4,0352
779	1,35 A_02_SLU_04	Combination	0	2,445	-1,236E-13	-10,5417	-6,559E-13	5,0399
779	1,8 A_02_SLU_04	Combination	0	9,113	-1,236E-13	-10,5417	-6,003E-13	3,0436
779	0 A_02_SLU_04	Combination	0	-26,666	-1,236E-13	-26,9773	-8,228E-13	-21,8109
779	0,45 A_02_SLU_04	Combination	0	-19,997	-1,236E-13	-26,9773	-7,672E-13	-11,8377
779	0,9 A_02_SLU_04	Combination	0	-13,328	-1,236E-13	-26,9773	-7,115E-13	-4,8655
779	1,35 A_02_SLU_04	Combination	0	-6,659	-1,236E-13	-26,9773	-6,559E-13	-0,8943
779	1,8 A_02_SLU_04	Combination	0	0,009709	-1,236E-13	-26,9773	-6,003E-13	0,0758
779	0 A_02_SLU_05	Combination	0	-12,049	4,263E-14	-10,3493	-5,713E-13	-5,9482
779	0,45 A_02_SLU_05	Combination	0	-7,978	4,263E-14	-10,3493	-5,905E-13	-1,4421
779	0,9 A_02_SLU_05	Combination	0	-3,908	4,263E-14	-10,3493	-6,096E-13	1,2324

779	1,35 A_02_SLU_05	Combination	0	0,162	4,263E-14	-10,3493	-6,288E-13	2,0753
779	1,8 A_02_SLU_05	Combination	0	4,232	4,263E-14	-10,3493	-6,48E-13	1,0865
779	0 A_02_SLU_06	Combination	0	-13,646	-9,805E-14	-5,8393	-5,585E-13	-4,5066
779	0,45 A_02_SLU_06	Combination	0	-8,118	-9,805E-14	-5,8393	-5,144E-13	0,9945
779	0,9 A_02_SLU_06	Combination	0	-2,589	-9,805E-14	-5,8393	-4,702E-13	4,0077
779	1,35 A_02_SLU_06	Combination	0	2,94	-9,805E-14	-5,8393	-4,261E-13	4,5329
779	1,8 A_02_SLU_06	Combination	0	8,469	-9,805E-14	-5,8393	-3,82E-13	2,5703
779	0 A_02_SLU_06	Combination	0	-22,75	-9,805E-14	-22,2749	-5,585E-13	-19,3401
779	0,45 A_02_SLU_06	Combination	0	-17,221	-9,805E-14	-22,2749	-5,144E-13	-10,8725
779	0,9 A_02_SLU_06	Combination	0	-11,693	-9,805E-14	-22,2749	-4,702E-13	-4,8929
779	1,35 A_02_SLU_06	Combination	0	-6,164	-9,805E-14	-22,2749	-4,261E-13	-1,4013
779	1,8 A_02_SLU_06	Combination	0	-0,635	-9,805E-14	-22,2749	-3,82E-13	-0,3975
779	0 A_02_SLU_07	Combination	0	-14,287	-5,536E-12	-7,4566	2,189E-12	-4,8619
779	0,45 A_02_SLU_07	Combination	0	-8,758	-5,536E-12	-7,4566	4,68E-12	0,7654
779	0,9 A_02_SLU_07	Combination	0	-3,23	-5,536E-12	-7,4566	7,171E-12	3,9047
779	1,35 A_02_SLU_07	Combination	0	2,299	-5,536E-12	-7,4566	9,663E-12	4,5561
779	1,8 A_02_SLU_07	Combination	0	7,828	-5,536E-12	-7,4566	1,215E-11	2,7195
779	0 A_02_SLU_07	Combination	0	-21,31	-5,536E-12	-18,6706	2,189E-12	-16,3215
779	0,45 A_02_SLU_07	Combination	0	-15,781	-5,536E-12	-18,6706	4,68E-12	-8,3529
779	0,9 A_02_SLU_07	Combination	0	-10,253	-5,536E-12	-18,6706	7,171E-12	-2,8723
779	1,35 A_02_SLU_07	Combination	0	-4,724	-5,536E-12	-18,6706	9,663E-12	0,1204
779	1,8 A_02_SLU_07	Combination	0	0,805	-5,536E-12	-18,6706	1,215E-11	0,6251
779	0 A_02_SLU_08	Combination	0	-13,988	-3,7E-12	-6,4074	1,331E-12	-4,711
779	0,45 A_02_SLU_08	Combination	0	-8,459	-3,7E-12	-6,4074	2,996E-12	0,7815
779	0,9 A_02_SLU_08	Combination	0	-2,93	-3,7E-12	-6,4074	4,661E-12	3,7862
779	1,35 A_02_SLU_08	Combination	0	2,598	-3,7E-12	-6,4074	6,326E-12	4,3029
779	1,8 A_02_SLU_08	Combination	0	8,127	-3,7E-12	-6,4074	7,99E-12	2,3316
779	0 A_02_SLU_08	Combination	0	-21,011	-3,7E-12	-17,6214	1,331E-12	-16,1706
779	0,45 A_02_SLU_08	Combination	0	-15,482	-3,7E-12	-17,6214	2,996E-12	-8,3368
779	0,9 A_02_SLU_08	Combination	0	-9,953	-3,7E-12	-17,6214	4,661E-12	-2,9908
779	1,35 A_02_SLU_08	Combination	0	-4,425	-3,7E-12	-17,6214	6,326E-12	-0,1328
779	1,8 A_02_SLU_08	Combination	0	1,104	-3,7E-12	-17,6214	7,99E-12	0,2373

779	0 A_02_SLU_09	Combination	0	-14,004	-1,236E-13	-7,0482	-6,352E-13	-5,0362
779	0,45 A_02_SLU_09	Combination	0	-8,476	-1,236E-13	-7,0482	-5,796E-13	0,6261
779	0,9 A_02_SLU_09	Combination	0	-2,947	-1,236E-13	-7,0482	-5,24E-13	3,8004
779	1,35 A_02_SLU_09	Combination	0	2,582	-1,236E-13	-7,0482	-4,683E-13	4,4867
779	1,8 A_02_SLU_09	Combination	0	8,111	-1,236E-13	-7,0482	-4,127E-13	2,6852
779	0 A_02_SLU_09	Combination	0	-23,108	-1,236E-13	-23,4837	-6,352E-13	-19,8696
779	0,45 A_02_SLU_09	Combination	0	-17,579	-1,236E-13	-23,4837	-5,796E-13	-11,241
779	0,9 A_02_SLU_09	Combination	0	-12,051	-1,236E-13	-23,4837	-5,24E-13	-5,1003
779	1,35 A_02_SLU_09	Combination	0	-6,522	-1,236E-13	-23,4837	-4,683E-13	-1,4475
779	1,8 A_02_SLU_09	Combination	0	-0,993	-1,236E-13	-23,4837	-4,127E-13	-0,2826
779	0 A_02_SLU_10	Combination	0	-8,491	4,263E-14	-6,8557	-3,837E-13	-4,0069
779	0,45 A_02_SLU_10	Combination	0	-5,561	4,263E-14	-6,8557	-4,029E-13	-0,8454
779	0,9 A_02_SLU_10	Combination	0	-2,631	4,263E-14	-6,8557	-4,221E-13	0,9976
779	1,35 A_02_SLU_10	Combination	0	0,299	4,263E-14	-6,8557	-4,412E-13	1,5221
779	1,8 A_02_SLU_10	Combination	0	3,229	4,263E-14	-6,8557	-4,604E-13	0,7281
779	0 COMBO_Dead	Combination	0	-8,87	0	-8,4746	-6,139E-13	-4,5318
779	0,45 COMBO_Dead	Combination	0	-5,947	0	-8,4746	-6,139E-13	-1,1979
779	0,9 COMBO_Dead	Combination	0	-3,025	0	-8,4746	-6,139E-13	0,8207
779	1,35 COMBO_Dead	Combination	0	-0,102	0	-8,4746	-6,139E-13	1,5241
779	1,8 COMBO_Dead	Combination	0	2,821	0	-8,4746	-6,139E-13	0,9123
779	0 COMBO_Permanenti	Combination	0	-3,775	0	-3,8894	-8,527E-14	-2,299
779	0,45 COMBO_Permanenti	Combination	0	-2,628	0	-3,8894	-8,527E-14	-0,8583
779	0,9 COMBO_Permanenti	Combination	0	-1,48	0	-3,8894	-8,527E-14	0,0661
779	1,35 COMBO_Permanenti	Combination	0	-0,333	0	-3,8894	-8,527E-14	0,4741
779	1,8 COMBO_Permanenti	Combination	0	0,815	0	-3,8894	-8,527E-14	0,3657
779	0 COMBO1_MOBILI	Combination	0	-2,539	-9,805E-14	8,7792	-4,69E-14	3,5786
779	0,45 COMBO1_MOBILI	Combination	0	0,06	-9,805E-14	8,7792	-2,771E-15	4,762
779	0,9 COMBO1_MOBILI	Combination	0	2,658	-9,805E-14	8,7792	4,135E-14	4,7759
779	1,35 COMBO1_MOBILI	Combination	0	5,257	-9,805E-14	8,7792	8,548E-14	3,6204
779	1,8 COMBO1_MOBILI	Combination	0	7,856	-9,805E-14	8,7792	1,296E-13	1,2954
779	0 COMBO1_MOBILI	Combination	0	-13,316	-9,805E-14	-8,7858	-4,69E-14	-14,0392
779	0,45 COMBO1_MOBILI	Combination	0	-10,717	-9,805E-14	-8,7858	-2,771E-15	-9,2011

779	0,9 COMBO1_MOBILI	Combination	0	-8,118	-9,805E-14	-8,7858	4,135E-14	-5,5323
779	1,35 COMBO1_MOBILI	Combination	0	-5,52	-9,805E-14	-8,7858	8,548E-14	-3,033
779	1,8 COMBO1_MOBILI	Combination	0	-2,921	-9,805E-14	-8,7858	1,296E-13	-1,7032
779	0 COMBO2_MOBILI	Combination	0	-4,559	-9,805E-14	3,0311	-4,69E-14	0,383
779	0,45 COMBO2_MOBILI	Combination	0	-1,96	-9,805E-14	3,0311	-2,771E-15	2,4541
779	0,9 COMBO2_MOBILI	Combination	0	0,639	-9,805E-14	3,0311	4,135E-14	3,3557
779	1,35 COMBO2_MOBILI	Combination	0	3,237	-9,805E-14	3,0311	8,548E-14	3,0879
779	1,8 COMBO2_MOBILI	Combination	0	5,836	-9,805E-14	3,0311	1,296E-13	1,6506
779	0 COMBO2_MOBILI	Combination	0	-13,663	-9,805E-14	-13,4045	-4,69E-14	-14,4505
779	0,45 COMBO2_MOBILI	Combination	0	-11,064	-9,805E-14	-13,4045	-2,771E-15	-9,413
779	0,9 COMBO2_MOBILI	Combination	0	-8,465	-9,805E-14	-13,4045	4,135E-14	-5,5449
779	1,35 COMBO2_MOBILI	Combination	0	-5,867	-9,805E-14	-13,4045	8,548E-14	-2,8463
779	1,8 COMBO2_MOBILI	Combination	0	-3,268	-9,805E-14	-13,4045	1,296E-13	-1,3172
779	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
779	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
779	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
779	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
779	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
779	0 COMB_RARA	Combination	0	-9,487	-2,132E-14	-7,4081	-5,329E-13	-4,2432
779	0,45 COMB_RARA	Combination	0	-6,124	-2,132E-14	-7,4081	-5,233E-13	-0,6149
779	0,9 COMB_RARA	Combination	0	-2,761	-2,132E-14	-7,4081	-5,137E-13	1,5001
779	1,35 COMB_RARA	Combination	0	0,602	-2,132E-14	-7,4081	-5,041E-13	2,1016
779	1,8 COMB_RARA	Combination	0	3,965	-2,132E-14	-7,4081	-4,945E-13	1,1897
779	0 COMB_RARA	Combination	0	-11,483	-2,132E-14	-10,6609	-5,329E-13	-7,5057
779	0,45 COMB_RARA	Combination	0	-8,12	-2,132E-14	-10,6609	-5,233E-13	-3,2006
779	0,9 COMB_RARA	Combination	0	-4,757	-2,132E-14	-10,6609	-5,137E-13	-0,4089
779	1,35 COMB_RARA	Combination	0	-1,393	-2,132E-14	-10,6609	-5,041E-13	0,8695
779	1,8 COMB_RARA	Combination	0	1,97	-2,132E-14	-10,6609	-4,945E-13	0,6344
780	0 DEAD	LinStatic	-0,619	-4,408	-0,431	-0,8588	-0,5194	-0,2668
780	0,5 DEAD	LinStatic	-0,619	-2,002	-0,431	-0,8588	-0,304	1,3358
780	1 DEAD	LinStatic	-0,619	0,403	-0,431	-0,8588	-0,0886	1,7355
780	1 DEAD	LinStatic	-0,619	0,403	-0,431	-0,8588	-0,0886	1,7355

780	1,5 DEAD	LinStatic	-0,619	2,809	-0,431	-0,8588	0,1269	0,9325
780	0 PAVIMENTAZIONE	LinStatic	-0,219	-1,511	-0,177	-0,2653	-0,2247	-0,0256
780	0,5 PAVIMENTAZIONE	LinStatic	-0,219	-0,661	-0,177	-0,2653	-0,1364	0,5173
780	1 PAVIMENTAZIONE	LinStatic	-0,219	0,189	-0,177	-0,2653	-0,048	0,6352
780	1 PAVIMENTAZIONE	LinStatic	-0,219	0,189	-0,177	-0,2653	-0,048	0,6352
780	1,5 PAVIMENTAZIONE	LinStatic	-0,219	1,039	-0,177	-0,2653	0,0403	0,3281
780	0 BARRIERA+CORDOLO	LinStatic	0,071	-0,105	-0,147	-0,2072	-0,443	-0,2134
780	0,5 BARRIERA+CORDOLO	LinStatic	0,071	-0,105	-0,147	-0,2072	-0,3694	-0,1611
780	1 BARRIERA+CORDOLO	LinStatic	0,071	-0,105	-0,147	-0,2072	-0,2958	-0,1088
780	1 BARRIERA+CORDOLO	LinStatic	0,071	-0,105	-0,147	-0,2072	-0,2958	-0,1088
780	1,5 BARRIERA+CORDOLO	LinStatic	0,071	-0,105	-0,147	-0,2072	-0,2222	-0,0565
780	0 PARAPETTO	LinStatic	0,246	0,052	0,056	-0,0621	-0,1579	-0,0477
780	0,5 PARAPETTO	LinStatic	0,246	0,052	0,056	-0,0621	-0,1859	-0,0739
780	1 PARAPETTO	LinStatic	0,246	0,052	0,056	-0,0621	-0,214	-0,1002
780	1 PARAPETTO	LinStatic	0,246	0,052	0,056	-0,0621	-0,214	-0,1002
780	1,5 PARAPETTO	LinStatic	0,246	0,052	0,056	-0,0621	-0,242	-0,1264
780	0 QK_MOBILI	LinStatic	-0,191	-0,277	-0,296	-1,4775	-0,0827	-0,0422
780	0,5 QK_MOBILI	LinStatic	-0,191	-0,277	-0,296	-1,4775	0,0654	0,0963
780	1 QK_MOBILI	LinStatic	-0,191	-0,277	-0,296	-1,4775	0,2136	0,2347
780	1 QK_MOBILI	LinStatic	-0,191	-0,277	-0,296	-1,4775	0,2136	0,2347
780	1,5 QK_MOBILI	LinStatic	-0,191	-0,277	-0,296	-1,4775	0,3617	0,3732
780	0 QK_FOLLA	LinStatic	1,799	0,238	0,178	-0,692	-1,6774	-0,6006
780	0,5 QK_FOLLA	LinStatic	1,799	0,238	0,178	-0,692	-1,7663	-0,7194
780	1 QK_FOLLA	LinStatic	1,799	0,238	0,178	-0,692	-1,8553	-0,8383
780	1 QK_FOLLA	LinStatic	1,799	0,238	0,178	-0,692	-1,8553	-0,8383
780	1,5 QK_FOLLA	LinStatic	1,799	0,238	0,178	-0,692	-1,9442	-0,9572
780	0 PERMANENTI	LinStatic	0,098	-1,563	-0,268	-0,5346	-0,8256	-0,2868
780	0,5 PERMANENTI	LinStatic	0,098	-0,713	-0,268	-0,5346	-0,6917	0,2822
780	1 PERMANENTI	LinStatic	0,098	0,137	-0,268	-0,5346	-0,5578	0,4262
780	1 PERMANENTI	LinStatic	0,098	0,137	-0,268	-0,5346	-0,5578	0,4262
780	1,5 PERMANENTI	LinStatic	0,098	0,987	-0,268	-0,5346	-0,4239	0,1452
780	0 Qk_Tandem_1	LinMoving	22,546	1,64	4,121	21,8725	14,254	5,5247

780	0,5 Qk_Tandem_1	LinMoving	22,546	35,954	4,121	23,9267	12,9269	17,7547
780	1 Qk_Tandem_1	LinMoving	22,546	70,268	4,121	25,9808	11,5998	29,9846
780	1 Qk_Tandem_1	LinMoving	22,546	70,268	4,121	25,9808	11,5998	29,9846
780	1,5 Qk_Tandem_1	LinMoving	22,546	70,602	4,121	26,0619	10,9089	8,7508
780	0 Qk_Tandem_1	LinMoving	-32,912	-38,276	-4,165	-9,8071	-10,9786	-14,3652
780	0,5 Qk_Tandem_1	LinMoving	-32,912	-30,375	-4,165	-11,9194	-9,5181	-8,8088
780	1 Qk_Tandem_1	LinMoving	-32,912	-22,475	-4,165	-14,0317	-8,0576	-3,2524
780	1 Qk_Tandem_1	LinMoving	-32,912	-22,475	-4,165	-14,0317	-8,0576	-3,2524
780	1,5 Qk_Tandem_1	LinMoving	-32,912	-5,596	-4,165	-13,9738	-6,8451	-12,0877
780	0 Qk_Tandem_2	LinMoving	19,929	2,086	3,773	20,9889	18,2358	8,5288
780	0,5 Qk_Tandem_2	LinMoving	19,929	55,18	3,773	24,0288	17,2894	27,6399
780	1 Qk_Tandem_2	LinMoving	19,929	108,274	3,773	27,0686	16,3429	46,7511
780	1 Qk_Tandem_2	LinMoving	19,929	108,274	3,773	27,0686	16,3429	46,7511
780	1,5 Qk_Tandem_2	LinMoving	19,929	109,475	3,773	27,3603	15,8584	13,116
780	0 Qk_Tandem_2	LinMoving	-35,706	-57,1	-3,873	-16,513	-8,0098	-16,9541
780	0,5 Qk_Tandem_2	LinMoving	-35,706	-44,22	-3,873	-19,7867	-6,9907	-9,522
780	1 Qk_Tandem_2	LinMoving	-35,706	-31,34	-3,873	-23,0603	-5,9715	-2,0899
780	1 Qk_Tandem_2	LinMoving	-35,706	-31,34	-3,873	-23,0603	-5,9715	-2,0899
780	1,5 Qk_Tandem_2	LinMoving	-35,706	-5,968	-3,873	-22,8517	-5,1465	-16,3542
780	0 FRENATURA	LinStatic	-0,26	-0,094	-2,255	-0,0601	-2,1465	0,0064
780	0,5 FRENATURA	LinStatic	-0,26	-0,094	-2,255	-0,0601	-1,0189	0,0535
780	1 FRENATURA	LinStatic	-0,26	-0,094	-2,255	-0,0601	0,1088	0,1007
780	1 FRENATURA	LinStatic	-0,26	-0,094	-2,255	-0,0601	0,1088	0,1007
780	1,5 FRENATURA	LinStatic	-0,26	-0,094	-2,255	-0,0601	1,2364	0,1478
780	0 VENTO_TR_SC	LinStatic	-0,51	0,048	-5,362	0,4317	-5,6759	0,0856
780	0,5 VENTO_TR_SC	LinStatic	-0,51	0,048	-5,362	0,4317	-2,995	0,0617
780	1 VENTO_TR_SC	LinStatic	-0,51	0,048	-5,362	0,4317	-0,314	0,0379
780	1 VENTO_TR_SC	LinStatic	-0,51	0,048	-5,362	0,4317	-0,314	0,0379
780	1,5 VENTO_TR_SC	LinStatic	-0,51	0,048	-5,362	0,4317	2,367	0,014
780	0 VENTO_TR_CA	LinStatic	-0,601	0,035	-7,109	0,755	-7,5083	0,1115
780	0,5 VENTO_TR_CA	LinStatic	-0,601	0,035	-7,109	0,755	-3,9539	0,0938
780	1 VENTO_TR_CA	LinStatic	-0,601	0,035	-7,109	0,755	-0,3995	0,0762

780	1 VENTO_TR_CA	LinStatic	-0,601	0,035	-7,109	0,755	-0,3995	0,0762
780	1,5 VENTO_TR_CA	LinStatic	-0,601	0,035	-7,109	0,755	3,1548	0,0585
780	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
780	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
780	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
780	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
780	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
780	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
780	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
780	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
780	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
780	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
780	0 Qk_Tandem_1_FQ	LinMoving	16,396	1,156	2,794	14,161	9,9325	3,9407
780	0,5 Qk_Tandem_1_FQ	LinMoving	16,396	26,621	2,794	15,7085	9,0504	12,9248
780	1 Qk_Tandem_1_FQ	LinMoving	16,396	52,086	2,794	17,256	8,1683	21,9089
780	1 Qk_Tandem_1_FQ	LinMoving	16,396	52,086	2,794	17,256	8,1683	21,9089
780	1,5 Qk_Tandem_1_FQ	LinMoving	16,396	52,22	2,794	17,2884	7,7255	6,1942
780	0 Qk_Tandem_1_FQ	LinMoving	-23,631	-28,069	-2,907	-7,0549	-7,6697	-10,3905
780	0,5 Qk_Tandem_1_FQ	LinMoving	-23,631	-22,315	-2,907	-8,6216	-6,6475	-6,3179
780	1 Qk_Tandem_1_FQ	LinMoving	-23,631	-16,561	-2,907	-10,1883	-5,6252	-2,2452
780	1 Qk_Tandem_1_FQ	LinMoving	-23,631	-16,561	-2,907	-10,1883	-5,6252	-2,2452
780	1,5 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,912	-2,907	-10,1651	-4,7514	-8,8595
780	0 Qk_Tandem_2_FQ	LinMoving	14,535	1,404	2,593	14,7395	12,4109	5,8413
780	0,5 Qk_Tandem_2_FQ	LinMoving	14,535	40,251	2,593	17,0443	11,7595	19,6275
780	1 Qk_Tandem_2_FQ	LinMoving	14,535	79,098	2,593	19,349	11,1082	33,4137
780	1 Qk_Tandem_2_FQ	LinMoving	14,535	79,098	2,593	19,349	11,1082	33,4137
780	1,5 Qk_Tandem_2_FQ	LinMoving	14,535	79,578	2,593	19,4656	10,7706	9,1108
780	0 Qk_Tandem_2_FQ	LinMoving	-25,555	-41,31	-2,65	-11,3034	-5,695	-12,3748
780	0,5 Qk_Tandem_2_FQ	LinMoving	-25,555	-32,267	-2,65	-13,6955	-4,9978	-6,9344
780	1 Qk_Tandem_2_FQ	LinMoving	-25,555	-23,225	-2,65	-16,0876	-4,3007	-1,494
780	1 Qk_Tandem_2_FQ	LinMoving	-25,555	-23,225	-2,65	-16,0876	-4,3007	-1,494
780	1,5 Qk_Tandem_2_FQ	LinMoving	-25,555	-4,229	-2,65	-16,0041	-3,7171	-11,9762

780	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	-0,148	-0,7387	-0,0413	-0,0211
780	0,5 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	-0,148	-0,7387	0,0327	0,0481
780	1 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	-0,148	-0,7387	0,1068	0,1174
780	1 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	-0,148	-0,7387	0,1068	0,1174
780	1,5 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	-0,148	-0,7387	0,1809	0,1866
780	0 FRENATURA_2	LinStatic	-0,064	-0,1	-1,511	-0,0594	-2,5382	0,0416
780	0,5 FRENATURA_2	LinStatic	-0,064	-0,1	-1,511	-0,0594	-1,783	0,0917
780	1 FRENATURA_2	LinStatic	-0,064	-0,1	-1,511	-0,0594	-1,0277	0,1417
780	1 FRENATURA_2	LinStatic	-0,064	-0,1	-1,511	-0,0594	-1,0277	0,1417
780	1,5 FRENATURA_2	LinStatic	-0,064	-0,1	-1,511	-0,0594	-0,2724	0,1918
780	0 RITIRO	LinStatic	0	0	0	0	0	0
780	0,5 RITIRO	LinStatic	0	0	0	0	0	0
780	1 RITIRO	LinStatic	0	0	0	0	0	0
780	1 RITIRO	LinStatic	0	0	0	0	0	0
780	1,5 RITIRO	LinStatic	0	0	0	0	0	0
780	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
780	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
780	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
780	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
780	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
780	0 Distorsioni	LinStatic	0	0	0	0	0	0
780	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
780	1 Distorsioni	LinStatic	0	0	0	0	0	0
780	1 Distorsioni	LinStatic	0	0	0	0	0	0
780	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
780	0 A_01_SLU_00	Combination	-0,689	-8,295	-0,983	-1,9613	-1,9396	-0,7903
780	0,5 A_01_SLU_00	Combination	-0,689	-3,773	-0,983	-1,9613	-1,4479	2,2266
780	1 A_01_SLU_00	Combination	-0,689	0,75	-0,983	-1,9613	-0,9563	2,9822
780	1 A_01_SLU_00	Combination	-0,689	0,75	-0,983	-1,9613	-0,9563	2,9822
780	1,5 A_01_SLU_00	Combination	-0,689	5,272	-0,983	-1,9613	-0,4646	1,4767
780	0 A_01_SLU_01	Combination	31,107	-6,035	-8,349	25,8929	1,1607	5,911
780	0,5 A_01_SLU_01	Combination	31,107	44,812	-8,349	28,6661	6,3253	25,4151

780	1 A_01_SLU_01	Combination	31,107	95,659	-8,349	31,4392	11,4899	42,658
780	1 A_01_SLU_01	Combination	31,107	95,659	-8,349	31,4392	11,4899	42,658
780	1,5 A_01_SLU_01	Combination	31,107	100,632	-8,349	31,5486	17,5132	12,4635
780	0 A_01_SLU_01	Combination	-43,761	-59,921	-19,535	-16,8745	-32,9033	-20,9404
780	0,5 A_01_SLU_01	Combination	-43,761	-44,733	-19,535	-19,7261	-23,9755	-10,4456
780	1 A_01_SLU_01	Combination	-43,761	-29,544	-19,535	-22,5777	-15,0476	-2,212
780	1 A_01_SLU_01	Combination	-43,761	-29,544	-19,535	-22,5777	-15,0476	-2,212
780	1,5 A_01_SLU_01	Combination	-43,761	-2,236	-19,535	-22,4995	-6,4547	-15,6683
780	0 A_01_SLU_02	Combination	25,003	-6,469	-12,904	18,5137	-6,3474	4,4018
780	0,5 A_01_SLU_02	Combination	25,003	36,251	-12,904	20,835	0,8771	20,8489
780	1 A_01_SLU_02	Combination	25,003	78,971	-12,904	23,1563	8,1016	35,0347
780	1 A_01_SLU_02	Combination	25,003	78,971	-12,904	23,1563	8,1016	35,0347
780	1,5 A_01_SLU_02	Combination	25,003	83,694	-12,904	23,2049	15,9849	9,911
780	0 A_01_SLU_02	Combination	-35,039	-50,306	-21,456	-13,3102	-32,7508	-17,0951
780	0,5 A_01_SLU_02	Combination	-35,039	-37,153	-21,456	-15,6602	-22,6698	-8,0152
780	1 A_01_SLU_02	Combination	-35,039	-24	-21,456	-18,0103	-12,5888	-1,1965
780	1 A_01_SLU_02	Combination	-35,039	-24	-21,456	-18,0103	-12,5888	-1,1965
780	1,5 A_01_SLU_02	Combination	-35,039	-0,503	-21,456	-17,9755	-2,7305	-12,6695
780	0 A_01_SLU_03	Combination	24,411	-6,38	-20,307	19,4497	-14,2841	4,5324
780	0,5 A_01_SLU_03	Combination	24,411	36,34	-20,307	21,771	-3,3582	20,9347
780	1 A_01_SLU_03	Combination	24,411	79,061	-20,307	24,0923	7,5677	35,0758
780	1 A_01_SLU_03	Combination	24,411	79,061	-20,307	24,0923	7,5677	35,0758
780	1,5 A_01_SLU_03	Combination	24,411	83,783	-20,307	24,1409	19,1525	9,9074
780	0 A_01_SLU_03	Combination	-35,63	-50,217	-28,858	-12,3742	-40,6875	-16,9645
780	0,5 A_01_SLU_03	Combination	-35,63	-37,063	-28,858	-14,7242	-26,905	-7,9293
780	1 A_01_SLU_03	Combination	-35,63	-23,91	-28,858	-17,0742	-13,1226	-1,1554
780	1 A_01_SLU_03	Combination	-35,63	-23,91	-28,858	-17,0742	-13,1226	-1,1554
780	1,5 A_01_SLU_03	Combination	-35,63	-0,413	-28,858	-17,0395	0,4371	-12,6731
780	0 A_01_SLU_04	Combination	32,189	-6,098	4,447	24,534	14,6756	5,7103
780	0,5 A_01_SLU_04	Combination	32,189	44,748	4,447	27,3071	13,4423	25,2462
780	1 A_01_SLU_04	Combination	32,189	95,595	4,447	30,0802	12,209	42,5208
780	1 A_01_SLU_04	Combination	32,189	95,595	4,447	30,0802	12,209	42,5208

780	1,5 A_01_SLU_04	Combination	32,189	100,568	4,447	30,1896	11,8345	12,3582
780	0 A_01_SLU_04	Combination	-42,679	-59,984	-6,739	-18,2335	-19,3884	-21,1411
780	0,5 A_01_SLU_04	Combination	-42,679	-44,796	-6,739	-21,0851	-16,8585	-10,6145
780	1 A_01_SLU_04	Combination	-42,679	-29,608	-6,739	-23,9367	-14,3285	-2,3491
780	1 A_01_SLU_04	Combination	-42,679	-29,608	-6,739	-23,9367	-14,3285	-2,3491
780	1,5 A_01_SLU_04	Combination	-42,679	-2,3	-6,739	-23,8585	-12,1334	-15,7737
780	0 A_01_SLU_05	Combination	-2,492	-8,189	-22,31	0,3036	-24,4644	-0,4558
780	0,5 A_01_SLU_05	Combination	-2,492	-3,667	-22,31	0,3036	-13,3096	2,5081
780	1 A_01_SLU_05	Combination	-2,492	0,856	-22,31	0,3036	-2,1548	3,2108
780	1 A_01_SLU_05	Combination	-2,492	0,856	-22,31	0,3036	-2,1548	3,2108
780	1,5 A_01_SLU_05	Combination	-2,492	5,378	-22,31	0,3036	9	1,6523
780	0 A_01_SLU_06	Combination	31,274	-3,71	-8,064	26,4608	1,7553	6,1478
780	0,5 A_01_SLU_06	Combination	31,274	45,869	-8,064	29,234	6,7775	24,8065
780	1 A_01_SLU_06	Combination	31,274	95,449	-8,064	32,0071	11,7998	41,8375
780	1 A_01_SLU_06	Combination	31,274	95,449	-8,064	32,0071	11,7998	41,8375
780	1,5 A_01_SLU_06	Combination	31,274	99,155	-8,064	32,1165	17,6807	12,0646
780	0 A_01_SLU_06	Combination	-43,594	-57,597	-19,25	-16,3067	-32,3087	-20,7036
780	0,5 A_01_SLU_06	Combination	-43,594	-43,675	-19,25	-19,1583	-23,5232	-11,0542
780	1 A_01_SLU_06	Combination	-43,594	-29,754	-19,25	-22,0099	-14,7377	-3,0325
780	1 A_01_SLU_06	Combination	-43,594	-29,754	-19,25	-22,0099	-14,7377	-3,0325
780	1,5 A_01_SLU_06	Combination	-43,594	-3,713	-19,25	-21,9316	-6,2871	-16,0673
780	0 A_01_SLU_07	Combination	25,17	-4,145	-12,619	19,0816	-5,7528	4,6386
780	0,5 A_01_SLU_07	Combination	25,17	37,308	-12,619	21,4029	1,3293	20,2403
780	1 A_01_SLU_07	Combination	25,17	78,761	-12,619	23,7242	8,4115	34,2142
780	1 A_01_SLU_07	Combination	25,17	78,761	-12,619	23,7242	8,4115	34,2142
780	1,5 A_01_SLU_07	Combination	25,17	82,217	-12,619	23,7728	16,1524	9,5121
780	0 A_01_SLU_07	Combination	-34,871	-47,982	-21,171	-12,7423	-32,1562	-16,8583
780	0,5 A_01_SLU_07	Combination	-34,871	-36,096	-21,171	-15,0923	-22,2176	-8,6238
780	1 A_01_SLU_07	Combination	-34,871	-24,209	-21,171	-17,4424	-12,2789	-2,017
780	1 A_01_SLU_07	Combination	-34,871	-24,209	-21,171	-17,4424	-12,2789	-2,017
780	1,5 A_01_SLU_07	Combination	-34,871	-1,98	-21,171	-17,4076	-2,5629	-13,0684
780	0 A_01_SLU_08	Combination	24,579	-4,056	-20,022	20,0176	-13,6895	4,7692

780	0,5 A_01_SLU_08	Combination	24,579	37,398	-20,022	22,3389	-2,9059	20,3261
780	1 A_01_SLU_08	Combination	24,579	78,851	-20,022	24,6602	7,8776	34,2553
780	1 A_01_SLU_08	Combination	24,579	78,851	-20,022	24,6602	7,8776	34,2553
780	1,5 A_01_SLU_08	Combination	24,579	82,307	-20,022	24,7088	19,32	9,5084
780	0 A_01_SLU_08	Combination	-35,462	-47,893	-28,574	-11,8063	-40,0929	-16,7277
780	0,5 A_01_SLU_08	Combination	-35,462	-36,006	-28,574	-14,1563	-26,4528	-8,5379
780	1 A_01_SLU_08	Combination	-35,462	-24,12	-28,574	-16,5063	-12,8127	-1,9759
780	1 A_01_SLU_08	Combination	-35,462	-24,12	-28,574	-16,5063	-12,8127	-1,9759
780	1,5 A_01_SLU_08	Combination	-35,462	-1,89	-28,574	-16,4716	0,6047	-13,0721
780	0 A_01_SLU_09	Combination	32,357	-3,774	4,732	25,1019	15,2702	5,9471
780	0,5 A_01_SLU_09	Combination	32,357	45,806	4,732	27,875	13,8945	24,6376
780	1 A_01_SLU_09	Combination	32,357	95,385	4,732	30,6481	12,5189	41,7003
780	1 A_01_SLU_09	Combination	32,357	95,385	4,732	30,6481	12,5189	41,7003
780	1,5 A_01_SLU_09	Combination	32,357	99,092	4,732	30,7575	12,002	11,9592
780	0 A_01_SLU_09	Combination	-42,512	-57,66	-6,455	-17,6656	-18,7938	-20,9043
780	0,5 A_01_SLU_09	Combination	-42,512	-43,739	-6,455	-20,5172	-16,4062	-11,2231
780	1 A_01_SLU_09	Combination	-42,512	-29,818	-6,455	-23,3688	-14,0186	-3,1697
780	1 A_01_SLU_09	Combination	-42,512	-29,818	-6,455	-23,3688	-14,0186	-3,1697
780	1,5 A_01_SLU_09	Combination	-42,512	-3,777	-6,455	-23,2906	-11,9658	-16,1726
780	0 A_01_SLU_10	Combination	-2,325	-5,865	-22,025	0,8715	-23,8698	-0,219
780	0,5 A_01_SLU_10	Combination	-2,325	-2,609	-22,025	0,8715	-12,8574	1,8995
780	1 A_01_SLU_10	Combination	-2,325	0,646	-22,025	0,8715	-1,8449	2,3903
780	1 A_01_SLU_10	Combination	-2,325	0,646	-22,025	0,8715	-1,8449	2,3903
780	1,5 A_01_SLU_10	Combination	-2,325	3,902	-22,025	0,8715	9,1675	1,2533
780	0 A_02_SLU_01	Combination	27,574	-5,432	-8,818	24,7001	6,5361	9,9665
780	0,5 A_02_SLU_01	Combination	27,574	70,767	-8,818	28,8039	12,2146	38,7602
780	1 A_02_SLU_01	Combination	27,574	146,966	-8,818	32,9077	17,893	65,2927
780	1 A_02_SLU_01	Combination	27,574	146,966	-8,818	32,9077	17,893	65,2927
780	1,5 A_02_SLU_01	Combination	27,574	153,111	-8,818	33,3014	24,195	18,3566
780	0 A_02_SLU_01	Combination	-47,533	-85,333	-19,141	-25,9275	-28,8954	-24,4354
780	0,5 A_02_SLU_01	Combination	-47,533	-63,423	-19,141	-30,347	-20,5635	-11,4084
780	1 A_02_SLU_01	Combination	-47,533	-41,513	-19,141	-34,7664	-12,2315	-0,6426

780	1 A_02_SLU_01	Combination	-47,533	-41,513	-19,141	-34,7664	-12,2315	-0,6426
780	1,5 A_02_SLU_01	Combination	-47,533	-2,738	-19,141	-34,4848	-4,1616	-21,4282
780	0 A_02_SLU_02	Combination	22,506	-6,106	-12,088	19,3826	-3,2175	7,3055
780	0,5 A_02_SLU_02	Combination	22,506	56,687	-12,088	22,8397	3,7946	30,9601
780	1 A_02_SLU_02	Combination	22,506	119,479	-12,088	26,2968	10,8067	52,3535
780	1 A_02_SLU_02	Combination	22,506	119,479	-12,088	26,2968	10,8067	52,3535
780	1,5 A_02_SLU_02	Combination	22,506	124,723	-12,088	26,4718	18,2894	14,352
780	0 A_02_SLU_02	Combination	-37,63	-70,177	-19,953	-19,6817	-30,3762	-20,0187
780	0,5 A_02_SLU_02	Combination	-37,63	-52,09	-19,953	-23,2699	-21,3414	-8,8828
780	1 A_02_SLU_02	Combination	-37,63	-34,004	-19,953	-26,8581	-12,3066	-0,0081
780	1 A_02_SLU_02	Combination	-37,63	-34,004	-19,953	-26,8581	-12,3066	-0,0081
780	1,5 A_02_SLU_02	Combination	-37,63	-0,988	-19,953	-26,7329	-3,4422	-17,2784
780	0 A_02_SLU_03	Combination	21,817	-6,013	-19,863	20,3183	-10,9583	7,4185
780	0,5 A_02_SLU_03	Combination	21,817	56,779	-19,863	23,7753	-0,0586	31,0269
780	1 A_02_SLU_03	Combination	21,817	119,572	-19,863	27,2324	10,8411	52,374
780	1 A_02_SLU_03	Combination	21,817	119,572	-19,863	27,2324	10,8411	52,374
780	1,5 A_02_SLU_03	Combination	21,817	124,815	-19,863	27,4074	22,2114	14,3263
780	0 A_02_SLU_03	Combination	-38,319	-70,084	-27,728	-18,7461	-38,117	-19,9057
780	0,5 A_02_SLU_03	Combination	-38,319	-51,998	-27,728	-22,3343	-25,1946	-8,816
780	1 A_02_SLU_03	Combination	-38,319	-33,912	-27,728	-25,9224	-12,2722	0,0125
780	1 A_02_SLU_03	Combination	-38,319	-33,912	-27,728	-25,9224	-12,2722	0,0125
780	1,5 A_02_SLU_03	Combination	-38,319	-0,895	-27,728	-25,7972	0,4798	-17,3041
780	0 A_02_SLU_04	Combination	28,656	-5,496	3,977	23,3412	20,051	9,7658
780	0,5 A_02_SLU_04	Combination	28,656	70,703	3,977	27,445	19,3316	38,5913
780	1 A_02_SLU_04	Combination	28,656	146,902	3,977	31,5488	18,6121	65,1556
780	1 A_02_SLU_04	Combination	28,656	146,902	3,977	31,5488	18,6121	65,1556
780	1,5 A_02_SLU_04	Combination	28,656	153,047	3,977	31,9425	18,5163	18,2513
780	0 A_02_SLU_04	Combination	-46,451	-85,397	-6,345	-27,2865	-15,3806	-24,6361
780	0,5 A_02_SLU_04	Combination	-46,451	-63,487	-6,345	-31,7059	-13,4465	-11,5773
780	1 A_02_SLU_04	Combination	-46,451	-41,577	-6,345	-36,1254	-11,5124	-0,7797
780	1 A_02_SLU_04	Combination	-46,451	-41,577	-6,345	-36,1254	-11,5124	-0,7797
780	1,5 A_02_SLU_04	Combination	-46,451	-2,802	-6,345	-35,8437	-9,8403	-21,5336

780	0 A_02_SLU_05	Combination	-2,492	-8,189	-22,31	0,3036	-24,4644	-0,4558
780	0,5 A_02_SLU_05	Combination	-2,492	-3,667	-22,31	0,3036	-13,3096	2,5081
780	1 A_02_SLU_05	Combination	-2,492	0,856	-22,31	0,3036	-2,1548	3,2108
780	1 A_02_SLU_05	Combination	-2,492	0,856	-22,31	0,3036	-2,1548	3,2108
780	1,5 A_02_SLU_05	Combination	-2,492	5,378	-22,31	0,3036	9	1,6523
780	0 A_02_SLU_06	Combination	27,742	-3,108	-8,534	25,268	7,1307	10,2032
780	0,5 A_02_SLU_06	Combination	27,742	71,824	-8,534	29,3718	12,6668	38,1516
780	1 A_02_SLU_06	Combination	27,742	146,756	-8,534	33,4756	18,2029	64,4722
780	1 A_02_SLU_06	Combination	27,742	146,756	-8,534	33,4756	18,2029	64,4722
780	1,5 A_02_SLU_06	Combination	27,742	151,634	-8,534	33,8693	24,3626	17,9576
780	0 A_02_SLU_06	Combination	-47,365	-83,009	-18,856	-25,3596	-28,3009	-24,1987
780	0,5 A_02_SLU_06	Combination	-47,365	-62,366	-18,856	-29,7791	-20,1112	-12,017
780	1 A_02_SLU_06	Combination	-47,365	-41,723	-18,856	-34,1985	-11,9216	-1,4631
780	1 A_02_SLU_06	Combination	-47,365	-41,723	-18,856	-34,1985	-11,9216	-1,4631
780	1,5 A_02_SLU_06	Combination	-47,365	-4,215	-18,856	-33,9169	-3,994	-21,8272
780	0 A_02_SLU_07	Combination	22,674	-3,782	-11,803	19,9505	-2,6229	7,5423
780	0,5 A_02_SLU_07	Combination	22,674	57,744	-11,803	23,4076	4,2469	30,3515
780	1 A_02_SLU_07	Combination	22,674	119,27	-11,803	26,8647	11,1166	51,5329
780	1 A_02_SLU_07	Combination	22,674	119,27	-11,803	26,8647	11,1166	51,5329
780	1,5 A_02_SLU_07	Combination	22,674	123,246	-11,803	27,0397	18,4569	13,953
780	0 A_02_SLU_07	Combination	-37,462	-67,852	-19,668	-19,1138	-29,7816	-19,782
780	0,5 A_02_SLU_07	Combination	-37,462	-51,033	-19,668	-22,702	-20,8892	-9,4914
780	1 A_02_SLU_07	Combination	-37,462	-34,214	-19,668	-26,2902	-11,9967	-0,8286
780	1 A_02_SLU_07	Combination	-37,462	-34,214	-19,668	-26,2902	-11,9967	-0,8286
780	1,5 A_02_SLU_07	Combination	-37,462	-2,464	-19,668	-26,165	-3,2746	-17,6774
780	0 A_02_SLU_08	Combination	21,984	-3,689	-19,579	20,8861	-10,3637	7,6553
780	0,5 A_02_SLU_08	Combination	21,984	57,836	-19,579	24,3432	0,3937	30,4183
780	1 A_02_SLU_08	Combination	21,984	119,362	-19,579	27,8003	11,151	51,5535
780	1 A_02_SLU_08	Combination	21,984	119,362	-19,579	27,8003	11,151	51,5535
780	1,5 A_02_SLU_08	Combination	21,984	123,339	-19,579	27,9753	22,3789	13,9273
780	0 A_02_SLU_08	Combination	-38,151	-67,76	-27,444	-18,1782	-37,5224	-19,669
780	0,5 A_02_SLU_08	Combination	-38,151	-50,941	-27,444	-21,7664	-24,7424	-9,4246

780	1 A_02_SLU_08	Combination	-38,151	-34,121	-27,444	-25,3545	-11,9623	-0,808
780	1 A_02_SLU_08	Combination	-38,151	-34,121	-27,444	-25,3545	-11,9623	-0,808
780	1,5 A_02_SLU_08	Combination	-38,151	-2,372	-27,444	-25,2294	0,6474	-17,7031
780	0 A_02_SLU_09	Combination	28,824	-3,171	4,262	23,9091	20,6456	10,0025
780	0,5 A_02_SLU_09	Combination	28,824	71,761	4,262	28,0129	19,7838	37,9827
780	1 A_02_SLU_09	Combination	28,824	146,693	4,262	32,1166	18,922	64,3351
780	1 A_02_SLU_09	Combination	28,824	146,693	4,262	32,1166	18,922	64,3351
780	1,5 A_02_SLU_09	Combination	28,824	151,57	4,262	32,5104	18,6838	17,8523
780	0 A_02_SLU_09	Combination	-46,283	-83,072	-6,06	-26,7186	-14,786	-24,3994
780	0,5 A_02_SLU_09	Combination	-46,283	-62,429	-6,06	-31,138	-12,9942	-12,1859
780	1 A_02_SLU_09	Combination	-46,283	-41,786	-6,06	-35,5575	-11,2025	-1,6002
780	1 A_02_SLU_09	Combination	-46,283	-41,786	-6,06	-35,5575	-11,2025	-1,6002
780	1,5 A_02_SLU_09	Combination	-46,283	-4,278	-6,06	-35,2758	-9,6727	-21,9325
780	0 A_02_SLU_10	Combination	-2,325	-5,865	-22,025	0,8715	-23,8698	-0,219
780	0,5 A_02_SLU_10	Combination	-2,325	-2,609	-22,025	0,8715	-12,8574	1,8995
780	1 A_02_SLU_10	Combination	-2,325	0,646	-22,025	0,8715	-1,8449	2,3903
780	1 A_02_SLU_10	Combination	-2,325	0,646	-22,025	0,8715	-1,8449	2,3903
780	1,5 A_02_SLU_10	Combination	-2,325	3,902	-22,025	0,8715	9,1675	1,2533
780	0 COMBO_Dead	Combination	-0,836	-5,951	-0,582	-1,1594	-0,7012	-0,3602
780	0,5 COMBO_Dead	Combination	-0,836	-2,703	-0,582	-1,1594	-0,4104	1,8033
780	1 COMBO_Dead	Combination	-0,836	0,544	-0,582	-1,1594	-0,1196	2,343
780	1 COMBO_Dead	Combination	-0,836	0,544	-0,582	-1,1594	-0,1196	2,343
780	1,5 COMBO_Dead	Combination	-0,836	3,792	-0,582	-1,1594	0,1713	1,2589
780	0 COMBO_Permanenti	Combination	0,147	-2,344	-0,402	-0,802	-1,2384	-0,4302
780	0,5 COMBO_Permanenti	Combination	0,147	-1,069	-0,402	-0,802	-1,0375	0,4233
780	1 COMBO_Permanenti	Combination	0,147	0,206	-0,402	-0,802	-0,8367	0,6393
780	1 COMBO_Permanenti	Combination	0,147	0,206	-0,402	-0,802	-0,8367	0,6393
780	1,5 COMBO_Permanenti	Combination	0,147	1,481	-0,402	-0,802	-0,6358	0,2177
780	0 COMBO1_MOBILI	Combination	31,796	2,261	-7,365	27,8543	3,1003	6,7013
780	0,5 COMBO1_MOBILI	Combination	31,796	48,585	-7,365	30,6274	7,7732	23,1885
780	1 COMBO1_MOBILI	Combination	31,796	94,909	-7,365	33,4005	12,4461	39,6757
780	1 COMBO1_MOBILI	Combination	31,796	94,909	-7,365	33,4005	12,4461	39,6757

780	1,5 COMBO1_MOBILI	Combination	31,796	95,359	-7,365	33,5099	17,9778	10,9869
780	0 COMBO1_MOBILI	Combination	-43,073	-51,626	-18,552	-14,9132	-30,9637	-20,15
780	0,5 COMBO1_MOBILI	Combination	-43,073	-40,96	-18,552	-17,7648	-22,5275	-12,6721
780	1 COMBO1_MOBILI	Combination	-43,073	-30,294	-18,552	-20,6164	-14,0914	-5,1942
780	1 COMBO1_MOBILI	Combination	-43,073	-30,294	-18,552	-20,6164	-14,0914	-5,1942
780	1,5 COMBO1_MOBILI	Combination	-43,073	-7,509	-18,552	-20,5382	-5,9901	-17,145
780	0 COMBO2_MOBILI	Combination	28,263	2,863	-7,835	26,6614	8,4757	10,7568
780	0,5 COMBO2_MOBILI	Combination	28,263	74,539	-7,835	30,7652	13,6625	36,5336
780	1 COMBO2_MOBILI	Combination	28,263	146,216	-7,835	34,869	18,8492	62,3105
780	1 COMBO2_MOBILI	Combination	28,263	146,216	-7,835	34,869	18,8492	62,3105
780	1,5 COMBO2_MOBILI	Combination	28,263	147,838	-7,835	35,2627	24,6596	16,8799
780	0 COMBO2_MOBILI	Combination	-46,844	-77,038	-18,157	-23,9662	-26,9558	-23,6451
780	0,5 COMBO2_MOBILI	Combination	-46,844	-59,65	-18,157	-28,3856	-19,1155	-13,6349
780	1 COMBO2_MOBILI	Combination	-46,844	-42,263	-18,157	-32,8051	-11,2753	-3,6248
780	1 COMBO2_MOBILI	Combination	-46,844	-42,263	-18,157	-32,8051	-11,2753	-3,6248
780	1,5 COMBO2_MOBILI	Combination	-46,844	-8,011	-18,157	-32,5234	-3,697	-22,9049
780	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
780	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
780	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
780	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
780	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
780	0 COMB_RARA	Combination	5,517	-5,571	0,302	3,5323	1,7785	0,6669
780	0,5 COMB_RARA	Combination	5,517	6,263	0,302	4,0459	1,8108	5,9008
780	1 COMB_RARA	Combination	5,517	18,098	0,302	4,5594	1,8432	9,507
780	1 COMB_RARA	Combination	5,517	18,098	0,302	4,5594	1,8432	9,507
780	1,5 COMB_RARA	Combination	5,517	21,437	0,302	4,5797	2,0346	3,1194
780	0 COMB_RARA	Combination	-8,347	-15,55	-1,77	-4,3876	-4,5297	-4,3055
780	0,5 COMB_RARA	Combination	-8,347	-10,319	-1,77	-4,9156	-3,8004	-0,74
780	1 COMB_RARA	Combination	-8,347	-5,088	-1,77	-5,4437	-3,0712	1,1977
780	1 COMB_RARA	Combination	-8,347	-5,088	-1,77	-5,4437	-3,0712	1,1977
780	1,5 COMB_RARA	Combination	-8,347	2,387	-1,77	-5,4292	-2,4039	-2,0902
781	0 DEAD	LinStatic	-0,619	-1,337	-0,431	5,9202	0,1269	0,7889

781	0,4125 DEAD	LinStatic	-0,619	0,648	-0,431	5,9202	0,3046	0,9309
781	0,825 DEAD	LinStatic	-0,619	2,633	-0,431	5,9202	0,4823	0,2542
781	1,2375 DEAD	LinStatic	-0,619	4,617	-0,431	5,9202	0,6601	-1,241
781	1,65 DEAD	LinStatic	-0,619	6,602	-0,431	5,9202	0,8378	-3,5549
781	0 PAVIMENTAZIONE	LinStatic	-0,219	-0,415	-0,177	1,641	0,0403	0,2743
781	0,4125 PAVIMENTAZIONE	LinStatic	-0,219	0,286	-0,177	1,641	0,1132	0,301
781	0,825 PAVIMENTAZIONE	LinStatic	-0,219	0,987	-0,177	1,641	0,1861	0,0385
781	1,2375 PAVIMENTAZIONE	LinStatic	-0,219	1,688	-0,177	1,641	0,259	-0,5134
781	1,65 PAVIMENTAZIONE	LinStatic	-0,219	2,39	-0,177	1,641	0,3318	-1,3545
781	0 BARRIERA+CORDOLO	LinStatic	0,071	-0,124	-0,147	0,3085	-0,2222	-0,0504
781	0,4125 BARRIERA+CORDOLO	LinStatic	0,071	-0,124	-0,147	0,3085	-0,1614	0,0007182
781	0,825 BARRIERA+CORDOLO	LinStatic	0,071	-0,124	-0,147	0,3085	-0,1007	0,0519
781	1,2375 BARRIERA+CORDOLO	LinStatic	0,071	-0,124	-0,147	0,3085	-0,04	0,103
781	1,65 BARRIERA+CORDOLO	LinStatic	0,071	-0,124	-0,147	0,3085	0,0208	0,1542
781	0 PARAPETTO	LinStatic	0,246	0,072	0,056	-0,0044	-0,242	-0,1294
781	0,4125 PARAPETTO	LinStatic	0,246	0,072	0,056	-0,0044	-0,2652	-0,1589
781	0,825 PARAPETTO	LinStatic	0,246	0,072	0,056	-0,0044	-0,2883	-0,1884
781	1,2375 PARAPETTO	LinStatic	0,246	0,072	0,056	-0,0044	-0,3115	-0,2179
781	1,65 PARAPETTO	LinStatic	0,246	0,072	0,056	-0,0044	-0,3346	-0,2474
781	0 QK_MOBILI	LinStatic	-0,191	-1,181	-0,296	-0,7471	0,3617	0,1421
781	0,4125 QK_MOBILI	LinStatic	-0,191	-0,356	-0,296	-0,7471	0,484	0,4592
781	0,825 QK_MOBILI	LinStatic	-0,191	0,469	-0,296	-0,7471	0,6062	0,436
781	1,2375 QK_MOBILI	LinStatic	-0,191	1,294	-0,296	-0,7471	0,7284	0,0724
781	1,65 QK_MOBILI	LinStatic	-0,191	2,119	-0,296	-0,7471	0,8506	-0,6314
781	0 QK_FOLLA	LinStatic	1,799	0,351	0,178	0,3592	-1,9442	-0,9704
781	0,4125 QK_FOLLA	LinStatic	1,799	0,351	0,178	0,3592	-2,0175	-1,1152
781	0,825 QK_FOLLA	LinStatic	1,799	0,351	0,178	0,3592	-2,0909	-1,2601
781	1,2375 QK_FOLLA	LinStatic	1,799	0,351	0,178	0,3592	-2,1643	-1,4049
781	1,65 QK_FOLLA	LinStatic	1,799	0,351	0,178	0,3592	-2,2376	-1,5498
781	0 PERMANENTI	LinStatic	0,098	-0,468	-0,268	1,9451	-0,4239	0,0945
781	0,4125 PERMANENTI	LinStatic	0,098	0,233	-0,268	1,9451	-0,3134	0,1429
781	0,825 PERMANENTI	LinStatic	0,098	0,935	-0,268	1,9451	-0,203	-0,098

781	1,2375 PERMANENTI	LinStatic	0,098	1,636	-0,268	1,9451	-0,0925	-0,6282
781	1,65 PERMANENTI	LinStatic	0,098	2,337	-0,268	1,9451	0,018	-1,4476
781	0 Qk_Tandem_1	LinMoving	22,546	14,947	4,121	19,456	10,9089	11,1618
781	0,4125 Qk_Tandem_1	LinMoving	22,546	14,947	4,121	19,456	11,727	10,3918
781	0,825 Qk_Tandem_1	LinMoving	22,546	14,947	4,121	19,456	12,5451	9,6218
781	1,2375 Qk_Tandem_1	LinMoving	22,546	14,947	4,121	19,456	13,3633	8,8518
781	1,65 Qk_Tandem_1	LinMoving	22,546	14,947	4,121	19,456	14,1814	8,0818
781	0 Qk_Tandem_1	LinMoving	-32,912	-5,437	-4,165	-4,046	-6,8451	-3,1326
781	0,4125 Qk_Tandem_1	LinMoving	-32,912	-5,437	-4,165	-4,046	-7,4727	-6,1312
781	0,825 Qk_Tandem_1	LinMoving	-32,912	-5,437	-4,165	-4,046	-8,1003	-9,1298
781	1,2375 Qk_Tandem_1	LinMoving	-32,912	-5,437	-4,165	-4,046	-8,7279	-12,1284
781	1,65 Qk_Tandem_1	LinMoving	-32,912	-5,437	-4,165	-4,046	-9,3555	-15,1271
781	0 Qk_Tandem_2	LinMoving	19,929	21,257	3,773	17,8774	15,8584	16,9894
781	0,4125 Qk_Tandem_2	LinMoving	19,929	21,257	3,773	17,8774	16,7429	14,3897
781	0,825 Qk_Tandem_2	LinMoving	19,929	21,257	3,773	17,8774	17,6274	11,79
781	1,2375 Qk_Tandem_2	LinMoving	19,929	21,257	3,773	17,8774	18,512	9,1902
781	1,65 Qk_Tandem_2	LinMoving	19,929	21,257	3,773	17,8774	19,3965	6,5905
781	0 Qk_Tandem_2	LinMoving	-35,706	-3,791	-3,873	-6,8942	-5,1465	-2,3166
781	0,4125 Qk_Tandem_2	LinMoving	-35,706	-3,791	-3,873	-6,8942	-5,7626	-6,5768
781	0,825 Qk_Tandem_2	LinMoving	-35,706	-3,791	-3,873	-6,8942	-6,3787	-10,837
781	1,2375 Qk_Tandem_2	LinMoving	-35,706	-3,791	-3,873	-6,8942	-6,9947	-15,0972
781	1,65 Qk_Tandem_2	LinMoving	-35,706	-3,791	-3,873	-6,8942	-7,6108	-19,3575
781	0 FRENATURA	LinStatic	-0,26	-0,087	-2,255	0,6447	1,2364	0,1509
781	0,4125 FRENATURA	LinStatic	-0,26	-0,087	-2,255	0,6447	2,1667	0,1868
781	0,825 FRENATURA	LinStatic	-0,26	-0,087	-2,255	0,6447	3,0971	0,2227
781	1,2375 FRENATURA	LinStatic	-0,26	-0,087	-2,255	0,6447	4,0274	0,2586
781	1,65 FRENATURA	LinStatic	-0,26	-0,087	-2,255	0,6447	4,9577	0,2945
781	0 VENTO_TR_SC	LinStatic	-0,51	0,051	-5,362	0,4126	2,367	0,0127
781	0,4125 VENTO_TR_SC	LinStatic	-0,51	0,051	-5,362	0,4126	4,5788	-0,0082
781	0,825 VENTO_TR_SC	LinStatic	-0,51	0,051	-5,362	0,4126	6,7906	-0,0291
781	1,2375 VENTO_TR_SC	LinStatic	-0,51	0,051	-5,362	0,4126	9,0023	-0,05
781	1,65 VENTO_TR_SC	LinStatic	-0,51	0,051	-5,362	0,4126	11,2141	-0,071

781	0 VENTO_TR_CA	LinStatic	-0,601	0,036	-7,109	0,6849	3,1548	0,0591
781	0,4125 VENTO_TR_CA	LinStatic	-0,601	0,036	-7,109	0,6849	6,0872	0,0442
781	0,825 VENTO_TR_CA	LinStatic	-0,601	0,036	-7,109	0,6849	9,0196	0,0294
781	1,2375 VENTO_TR_CA	LinStatic	-0,601	0,036	-7,109	0,6849	11,9519	0,0146
781	1,65 VENTO_TR_CA	LinStatic	-0,601	0,036	-7,109	0,6849	14,8843	-0,0002271
781	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
781	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
781	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
781	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
781	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
781	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
781	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
781	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
781	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
781	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
781	0 Qk_Tandem_1_FQ	LinMoving	16,396	10,891	2,794	12,109	7,7255	7,9459
781	0,4125 Qk_Tandem_1_FQ	LinMoving	16,396	10,891	2,794	12,109	8,3206	7,327
781	0,825 Qk_Tandem_1_FQ	LinMoving	16,396	10,891	2,794	12,109	8,9157	6,7081
781	1,2375 Qk_Tandem_1_FQ	LinMoving	16,396	10,891	2,794	12,109	9,5108	6,0892
781	1,65 Qk_Tandem_1_FQ	LinMoving	16,396	10,891	2,794	12,109	10,106	5,4703
781	0 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,792	-2,907	-2,8969	-4,7514	-2,2031
781	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,792	-2,907	-2,8969	-5,1708	-4,3971
781	0,825 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,792	-2,907	-2,8969	-5,5902	-6,5912
781	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,792	-2,907	-2,8969	-6,0096	-8,7852
781	1,65 Qk_Tandem_1_FQ	LinMoving	-23,631	-3,792	-2,907	-2,8969	-6,429	-10,9793
781	0 Qk_Tandem_2_FQ	LinMoving	14,535	15,055	2,593	11,915	10,7706	11,8385
781	0,4125 Qk_Tandem_2_FQ	LinMoving	14,535	15,055	2,593	11,915	11,3944	10,0418
781	0,825 Qk_Tandem_2_FQ	LinMoving	14,535	15,055	2,593	11,915	12,0181	8,245
781	1,2375 Qk_Tandem_2_FQ	LinMoving	14,535	15,055	2,593	11,915	12,6419	6,4482
781	1,65 Qk_Tandem_2_FQ	LinMoving	14,535	15,055	2,593	11,915	13,2657	4,6514
781	0 Qk_Tandem_2_FQ	LinMoving	-25,555	-2,742	-2,65	-4,6755	-3,7171	-1,6535
781	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,555	-2,742	-2,65	-4,6755	-4,1473	-4,6776

781	0,825 Qk_Tandem_2_FQ	LinMoving	-25,555	-2,742	-2,65	-4,6755	-4,5774	-7,7017
781	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,555	-2,742	-2,65	-4,6755	-5,0075	-10,7258
781	1,65 Qk_Tandem_2_FQ	LinMoving	-25,555	-2,742	-2,65	-4,6755	-5,4377	-13,7499
781	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,591	-0,148	-0,3735	0,1809	0,071
781	0,4125 QK_MOBILI_FQ	LinStatic	-0,095	-0,178	-0,148	-0,3735	0,242	0,2296
781	0,825 QK_MOBILI_FQ	LinStatic	-0,095	0,234	-0,148	-0,3735	0,3031	0,218
781	1,2375 QK_MOBILI_FQ	LinStatic	-0,095	0,647	-0,148	-0,3735	0,3642	0,0362
781	1,65 QK_MOBILI_FQ	LinStatic	-0,095	1,059	-0,148	-0,3735	0,4253	-0,3157
781	0 FRENATURA_2	LinStatic	-0,064	-0,104	-1,511	0,632	-0,2724	0,1955
781	0,4125 FRENATURA_2	LinStatic	-0,064	-0,104	-1,511	0,632	0,3507	0,2385
781	0,825 FRENATURA_2	LinStatic	-0,064	-0,104	-1,511	0,632	0,9738	0,2815
781	1,2375 FRENATURA_2	LinStatic	-0,064	-0,104	-1,511	0,632	1,5969	0,3245
781	1,65 FRENATURA_2	LinStatic	-0,064	-0,104	-1,511	0,632	2,22	0,3675
781	0 RITIRO	LinStatic	0	0	0	0	0	0
781	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
781	0,825 RITIRO	LinStatic	0	0	0	0	0	0
781	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
781	1,65 RITIRO	LinStatic	0	0	0	0	0	0
781	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
781	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
781	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
781	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
781	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
781	0 Distorsioni	LinStatic	0	0	0	0	0	0
781	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
781	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
781	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
781	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
781	0 A_01_SLU_00	Combination	-0,689	-2,506	-0,983	10,9099	-0,4646	1,2068
781	0,4125 A_01_SLU_00	Combination	-0,689	1,225	-0,983	10,9099	-0,0589	1,471
781	0,825 A_01_SLU_00	Combination	-0,689	4,956	-0,983	10,9099	0,3467	0,1962
781	1,2375 A_01_SLU_00	Combination	-0,689	8,687	-0,983	10,9099	0,7523	-2,6177

781	1,65 A_01_SLU_00	Combination	-0,689	12,418	-0,983	10,9099	1,158	-6,9706
781	0 A_01_SLU_01	Combination	31,107	16,669	-8,349	37,9385	17,5132	15,1178
781	0,4125 A_01_SLU_01	Combination	31,107	21,514	-8,349	37,9385	24,3565	14,5266
781	0,825 A_01_SLU_01	Combination	31,107	26,359	-8,349	37,9385	31,1998	11,937
781	1,2375 A_01_SLU_01	Combination	31,107	31,204	-8,349	37,9385	38,0431	7,3489
781	1,65 A_01_SLU_01	Combination	31,107	36,049	-8,349	37,9385	44,8864	0,7624
781	0 A_01_SLU_01	Combination	-43,761	-10,85	-19,535	6,2108	-6,4547	-4,1797
781	0,4125 A_01_SLU_01	Combination	-43,761	-6,005	-19,535	6,2108	-1,5631	-7,7795
781	0,825 A_01_SLU_01	Combination	-43,761	-1,16	-19,535	6,2108	3,3285	-13,3777
781	1,2375 A_01_SLU_01	Combination	-43,761	3,684	-19,535	6,2108	8,22	-20,9744
781	1,65 A_01_SLU_01	Combination	-43,761	8,529	-19,535	6,2108	13,1116	-30,5696
781	0 A_01_SLU_02	Combination	25,003	13,494	-12,904	31,3076	15,9849	12,0986
781	0,4125 A_01_SLU_02	Combination	25,003	17,782	-12,904	31,3076	23,9294	11,4584
781	0,825 A_01_SLU_02	Combination	25,003	22,07	-12,904	31,3076	31,8738	9,0495
781	1,2375 A_01_SLU_02	Combination	25,003	26,358	-12,904	31,3076	39,8183	4,8718
781	1,65 A_01_SLU_02	Combination	25,003	30,646	-12,904	31,3076	47,7628	-1,0747
781	0 A_01_SLU_02	Combination	-35,039	-8,53	-21,456	8,7988	-2,7305	-3,125
781	0,4125 A_01_SLU_02	Combination	-35,039	-4,242	-21,456	8,7988	3,6923	-6,1278
781	0,825 A_01_SLU_02	Combination	-35,039	0,046	-21,456	8,7988	10,115	-10,8995
781	1,2375 A_01_SLU_02	Combination	-35,039	4,333	-21,456	8,7988	16,5377	-17,4399
781	1,65 A_01_SLU_02	Combination	-35,039	8,621	-21,456	8,7988	22,9605	-25,749
781	0 A_01_SLU_03	Combination	24,411	13,581	-20,307	31,8071	19,1525	12,094
781	0,4125 A_01_SLU_03	Combination	24,411	17,869	-20,307	31,8071	30,1506	11,4181
781	0,825 A_01_SLU_03	Combination	24,411	22,157	-20,307	31,8071	41,1488	8,9734
781	1,2375 A_01_SLU_03	Combination	24,411	26,445	-20,307	31,8071	52,1469	4,76
781	1,65 A_01_SLU_03	Combination	24,411	30,733	-20,307	31,8071	63,1451	-1,2222
781	0 A_01_SLU_03	Combination	-35,63	-8,444	-28,858	9,2983	0,4371	-3,1295
781	0,4125 A_01_SLU_03	Combination	-35,63	-4,156	-28,858	9,2983	9,9135	-6,1681
781	0,825 A_01_SLU_03	Combination	-35,63	0,132	-28,858	9,2983	19,3899	-10,9755
781	1,2375 A_01_SLU_03	Combination	-35,63	4,42	-28,858	9,2983	28,8663	-17,5516
781	1,65 A_01_SLU_03	Combination	-35,63	8,708	-28,858	9,2983	38,3427	-25,8965
781	0 A_01_SLU_04	Combination	32,189	16,605	4,447	36,7058	11,8345	15,0114

781	0,4125 A_01_SLU_04	Combination	32,189	21,45	4,447	36,7058	13,3995	14,447
781	0,825 A_01_SLU_04	Combination	32,189	26,294	4,447	36,7058	14,9646	11,8841
781	1,2375 A_01_SLU_04	Combination	32,189	31,139	4,447	36,7058	16,5297	7,3227
781	1,65 A_01_SLU_04	Combination	32,189	35,984	4,447	36,7058	18,0948	0,7628
781	0 A_01_SLU_04	Combination	-42,679	-10,915	-6,739	4,9781	-12,1334	-4,286
781	0,4125 A_01_SLU_04	Combination	-42,679	-6,07	-6,739	4,9781	-12,5201	-7,8591
781	0,825 A_01_SLU_04	Combination	-42,679	-1,225	-6,739	4,9781	-12,9067	-13,4307
781	1,2375 A_01_SLU_04	Combination	-42,679	3,62	-6,739	4,9781	-13,2934	-21,0007
781	1,65 A_01_SLU_04	Combination	-42,679	8,465	-6,739	4,9781	-13,6801	-30,5692
781	0 A_01_SLU_05	Combination	-2,492	-2,398	-22,31	12,9645	9	1,384
781	0,4125 A_01_SLU_05	Combination	-2,492	1,333	-22,31	12,9645	18,2027	1,6037
781	0,825 A_01_SLU_05	Combination	-2,492	5,064	-22,31	12,9645	27,4054	0,2845
781	1,2375 A_01_SLU_05	Combination	-2,492	8,795	-22,31	12,9645	36,6081	-2,5739
781	1,65 A_01_SLU_05	Combination	-2,492	12,526	-22,31	12,9645	45,8107	-6,9713
781	0 A_01_SLU_06	Combination	31,274	17,371	-8,064	34,8939	17,6807	14,7944
781	0,4125 A_01_SLU_06	Combination	31,274	21,171	-8,064	34,8939	24,4066	14,1294
781	0,825 A_01_SLU_06	Combination	31,274	24,97	-8,064	34,8939	31,1325	11,8971
781	1,2375 A_01_SLU_06	Combination	31,274	28,77	-8,064	34,8939	37,8584	8,0974
781	1,65 A_01_SLU_06	Combination	31,274	32,569	-8,064	34,8939	44,5842	2,7304
781	0 A_01_SLU_06	Combination	-43,594	-10,148	-19,25	3,1662	-6,2871	-4,5031
781	0,4125 A_01_SLU_06	Combination	-43,594	-6,349	-19,25	3,1662	-1,513	-8,1767
781	0,825 A_01_SLU_06	Combination	-43,594	-2,549	-19,25	3,1662	3,2611	-13,4177
781	1,2375 A_01_SLU_06	Combination	-43,594	1,25	-19,25	3,1662	8,0352	-20,226
781	1,65 A_01_SLU_06	Combination	-43,594	5,05	-19,25	3,1662	12,8094	-28,6016
781	0 A_01_SLU_07	Combination	25,17	14,196	-12,619	28,263	16,1524	11,7752
781	0,4125 A_01_SLU_07	Combination	25,17	17,439	-12,619	28,263	23,9795	11,0612
781	0,825 A_01_SLU_07	Combination	25,17	20,682	-12,619	28,263	31,8065	9,0095
781	1,2375 A_01_SLU_07	Combination	25,17	23,924	-12,619	28,263	39,6336	5,6202
781	1,65 A_01_SLU_07	Combination	25,17	27,167	-12,619	28,263	47,4606	0,8933
781	0 A_01_SLU_07	Combination	-34,871	-7,829	-21,171	5,7541	-2,5629	-3,4483
781	0,4125 A_01_SLU_07	Combination	-34,871	-4,586	-21,171	5,7541	3,7424	-6,5251
781	0,825 A_01_SLU_07	Combination	-34,871	-1,343	-21,171	5,7541	10,0477	-10,9394

781	1,2375 A_01_SLU_07	Combination	-34,871	1,9	-21,171	5,7541	16,353	-16,6914
781	1,65 A_01_SLU_07	Combination	-34,871	5,142	-21,171	5,7541	22,6582	-23,781
781	0 A_01_SLU_08	Combination	24,579	14,283	-20,022	28,7625	19,32	11,7707
781	0,4125 A_01_SLU_08	Combination	24,579	17,525	-20,022	28,7625	30,2007	11,0209
781	0,825 A_01_SLU_08	Combination	24,579	20,768	-20,022	28,7625	41,0815	8,9334
781	1,2375 A_01_SLU_08	Combination	24,579	24,011	-20,022	28,7625	51,9622	5,5084
781	1,65 A_01_SLU_08	Combination	24,579	27,254	-20,022	28,7625	62,8429	0,7458
781	0 A_01_SLU_08	Combination	-35,462	-7,742	-28,574	6,2537	0,6047	-3,4529
781	0,4125 A_01_SLU_08	Combination	-35,462	-4,499	-28,574	6,2537	9,9636	-6,5654
781	0,825 A_01_SLU_08	Combination	-35,462	-1,257	-28,574	6,2537	19,3226	-11,0155
781	1,2375 A_01_SLU_08	Combination	-35,462	1,986	-28,574	6,2537	28,6816	-16,8032
781	1,65 A_01_SLU_08	Combination	-35,462	5,229	-28,574	6,2537	38,0405	-23,9285
781	0 A_01_SLU_09	Combination	32,357	17,306	4,732	33,6612	12,002	14,6881
781	0,4125 A_01_SLU_09	Combination	32,357	21,106	4,732	33,6612	13,4496	14,0497
781	0,825 A_01_SLU_09	Combination	32,357	24,906	4,732	33,6612	14,8973	11,8441
781	1,2375 A_01_SLU_09	Combination	32,357	28,705	4,732	33,6612	16,3449	8,0711
781	1,65 A_01_SLU_09	Combination	32,357	32,505	4,732	33,6612	17,7926	2,7308
781	0 A_01_SLU_09	Combination	-42,512	-10,213	-6,455	1,9335	-11,9658	-4,6094
781	0,4125 A_01_SLU_09	Combination	-42,512	-6,413	-6,455	1,9335	-12,47	-8,2563
781	0,825 A_01_SLU_09	Combination	-42,512	-2,614	-6,455	1,9335	-12,9741	-13,4706
781	1,2375 A_01_SLU_09	Combination	-42,512	1,186	-6,455	1,9335	-13,4782	-20,2522
781	1,65 A_01_SLU_09	Combination	-42,512	4,985	-6,455	1,9335	-13,9823	-28,6011
781	0 A_01_SLU_10	Combination	-2,325	-1,697	-22,025	9,9199	9,1675	1,0606
781	0,4125 A_01_SLU_10	Combination	-2,325	0,989	-22,025	9,9199	18,2528	1,2065
781	0,825 A_01_SLU_10	Combination	-2,325	3,675	-22,025	9,9199	27,338	0,2445
781	1,2375 A_01_SLU_10	Combination	-2,325	6,361	-22,025	9,9199	36,4233	-1,8254
781	1,65 A_01_SLU_10	Combination	-2,325	9,047	-22,025	9,9199	45,5085	-5,0032
781	0 A_02_SLU_01	Combination	27,574	25,188	-8,818	35,8073	24,195	22,985
781	0,4125 A_02_SLU_01	Combination	27,574	30,033	-8,818	35,8073	31,128	19,9237
781	0,825 A_02_SLU_01	Combination	27,574	34,878	-8,818	35,8073	38,0609	14,864
781	1,2375 A_02_SLU_01	Combination	27,574	39,723	-8,818	35,8073	44,9938	7,8058
781	1,65 A_02_SLU_01	Combination	27,574	44,567	-8,818	35,8073	51,9268	-1,2509

781	0 A_02_SLU_01	Combination	-47,533	-8,628	-19,141	2,3657	-4,1616	-3,0781
781	0,4125 A_02_SLU_01	Combination	-47,533	-3,783	-19,141	2,3657	0,7456	-8,381
781	0,825 A_02_SLU_01	Combination	-47,533	1,062	-19,141	2,3657	5,6527	-15,6824
781	1,2375 A_02_SLU_01	Combination	-47,533	5,907	-19,141	2,3657	10,5598	-24,9823
781	1,65 A_02_SLU_01	Combination	-47,533	10,751	-19,141	2,3657	15,467	-36,2806
781	0 A_02_SLU_02	Combination	22,506	19,714	-12,088	30,9977	18,2894	18,0044
781	0,4125 A_02_SLU_02	Combination	22,506	24,001	-12,088	30,9977	25,816	15,6081
781	0,825 A_02_SLU_02	Combination	22,506	28,289	-12,088	30,9977	33,3427	11,443
781	1,2375 A_02_SLU_02	Combination	22,506	32,577	-12,088	30,9977	40,8693	5,5091
781	1,65 A_02_SLU_02	Combination	22,506	36,865	-12,088	30,9977	48,396	-2,1935
781	0 A_02_SLU_02	Combination	-37,63	-6,982	-19,953	6,1119	-3,4422	-2,2337
781	0,4125 A_02_SLU_02	Combination	-37,63	-2,694	-19,953	6,1119	2,5036	-6,471
781	0,825 A_02_SLU_02	Combination	-37,63	1,594	-19,953	6,1119	8,4494	-12,4771
781	1,2375 A_02_SLU_02	Combination	-37,63	5,882	-19,953	6,1119	14,3951	-20,2519
781	1,65 A_02_SLU_02	Combination	-37,63	10,17	-19,953	6,1119	20,3409	-29,7955
781	0 A_02_SLU_03	Combination	21,817	19,809	-19,863	31,5036	22,2114	17,9776
781	0,4125 A_02_SLU_03	Combination	21,817	24,097	-19,863	31,5036	32,9453	15,5419
781	0,825 A_02_SLU_03	Combination	21,817	28,385	-19,863	31,5036	43,6792	11,3376
781	1,2375 A_02_SLU_03	Combination	21,817	32,673	-19,863	31,5036	54,4131	5,3644
781	1,65 A_02_SLU_03	Combination	21,817	36,96	-19,863	31,5036	65,1471	-2,3775
781	0 A_02_SLU_03	Combination	-38,319	-6,887	-27,728	6,6178	0,4798	-2,2606
781	0,4125 A_02_SLU_03	Combination	-38,319	-2,599	-27,728	6,6178	9,6329	-6,5371
781	0,825 A_02_SLU_03	Combination	-38,319	1,689	-27,728	6,6178	18,7859	-12,5825
781	1,2375 A_02_SLU_03	Combination	-38,319	5,977	-27,728	6,6178	27,939	-20,3966
781	1,65 A_02_SLU_03	Combination	-38,319	10,265	-27,728	6,6178	37,092	-29,9795
781	0 A_02_SLU_04	Combination	28,656	25,123	3,977	34,5746	18,5163	22,8787
781	0,4125 A_02_SLU_04	Combination	28,656	29,968	3,977	34,5746	20,171	19,8441
781	0,825 A_02_SLU_04	Combination	28,656	34,813	3,977	34,5746	21,8257	14,8111
781	1,2375 A_02_SLU_04	Combination	28,656	39,658	3,977	34,5746	23,4804	7,7795
781	1,65 A_02_SLU_04	Combination	28,656	44,503	3,977	34,5746	25,1351	-1,2505
781	0 A_02_SLU_04	Combination	-46,451	-8,692	-6,345	1,133	-9,8403	-3,1844
781	0,4125 A_02_SLU_04	Combination	-46,451	-3,848	-6,345	1,133	-10,2114	-8,4606

781	0,825 A_02_SLU_04	Combination	-46,451	0,997	-6,345	1,133	-10,5825	-15,7354
781	1,2375 A_02_SLU_04	Combination	-46,451	5,842	-6,345	1,133	-10,9536	-25,0085
781	1,65 A_02_SLU_04	Combination	-46,451	10,687	-6,345	1,133	-11,3247	-36,2802
781	0 A_02_SLU_05	Combination	-2,492	-2,398	-22,31	12,9645	9	1,384
781	0,4125 A_02_SLU_05	Combination	-2,492	1,333	-22,31	12,9645	18,2027	1,6037
781	0,825 A_02_SLU_05	Combination	-2,492	5,064	-22,31	12,9645	27,4054	0,2845
781	1,2375 A_02_SLU_05	Combination	-2,492	8,795	-22,31	12,9645	36,6081	-2,5739
781	1,65 A_02_SLU_05	Combination	-2,492	12,526	-22,31	12,9645	45,8107	-6,9713
781	0 A_02_SLU_06	Combination	27,742	25,89	-8,534	32,7627	24,3626	22,6616
781	0,4125 A_02_SLU_06	Combination	27,742	29,689	-8,534	32,7627	31,1781	19,5265
781	0,825 A_02_SLU_06	Combination	27,742	33,489	-8,534	32,7627	37,9936	14,824
781	1,2375 A_02_SLU_06	Combination	27,742	37,289	-8,534	32,7627	44,8091	8,5543
781	1,65 A_02_SLU_06	Combination	27,742	41,088	-8,534	32,7627	51,6246	0,7172
781	0 A_02_SLU_06	Combination	-47,365	-7,926	-18,856	-0,6789	-3,994	-3,4014
781	0,4125 A_02_SLU_06	Combination	-47,365	-4,127	-18,856	-0,6789	0,7957	-8,7782
781	0,825 A_02_SLU_06	Combination	-47,365	-0,327	-18,856	-0,6789	5,5854	-15,7224
781	1,2375 A_02_SLU_06	Combination	-47,365	3,473	-18,856	-0,6789	10,3751	-24,2338
781	1,65 A_02_SLU_06	Combination	-47,365	7,272	-18,856	-0,6789	15,1648	-34,3126
781	0 A_02_SLU_07	Combination	22,674	20,415	-11,803	27,9531	18,4569	17,681
781	0,4125 A_02_SLU_07	Combination	22,674	23,658	-11,803	27,9531	25,8661	15,2108
781	0,825 A_02_SLU_07	Combination	22,674	26,901	-11,803	27,9531	33,2753	11,403
781	1,2375 A_02_SLU_07	Combination	22,674	30,143	-11,803	27,9531	40,6845	6,2576
781	1,65 A_02_SLU_07	Combination	22,674	33,386	-11,803	27,9531	48,0938	-0,2255
781	0 A_02_SLU_07	Combination	-37,462	-6,28	-19,668	3,0673	-3,2746	-2,5571
781	0,4125 A_02_SLU_07	Combination	-37,462	-3,037	-19,668	3,0673	2,5537	-6,8683
781	0,825 A_02_SLU_07	Combination	-37,462	0,205	-19,668	3,0673	8,382	-12,517
781	1,2375 A_02_SLU_07	Combination	-37,462	3,448	-19,668	3,0673	14,2104	-19,5035
781	1,65 A_02_SLU_07	Combination	-37,462	6,691	-19,668	3,0673	20,0387	-27,8275
781	0 A_02_SLU_08	Combination	21,984	20,511	-19,579	28,459	22,3789	17,6542
781	0,4125 A_02_SLU_08	Combination	21,984	23,753	-19,579	28,459	32,9954	15,1447
781	0,825 A_02_SLU_08	Combination	21,984	26,996	-19,579	28,459	43,6119	11,2976
781	1,2375 A_02_SLU_08	Combination	21,984	30,239	-19,579	28,459	54,2284	6,1129

781	1,65 A_02_SLU_08	Combination	21,984	33,481	-19,579	28,459	64,8448	-0,4095
781	0 A_02_SLU_08	Combination	-38,151	-6,185	-27,444	3,5732	0,6474	-2,5839
781	0,4125 A_02_SLU_08	Combination	-38,151	-2,942	-27,444	3,5732	9,683	-6,9344
781	0,825 A_02_SLU_08	Combination	-38,151	0,301	-27,444	3,5732	18,7186	-12,6225
781	1,2375 A_02_SLU_08	Combination	-38,151	3,543	-27,444	3,5732	27,7542	-19,6482
781	1,65 A_02_SLU_08	Combination	-38,151	6,786	-27,444	3,5732	36,7898	-28,0115
781	0 A_02_SLU_09	Combination	28,824	25,825	4,262	31,5299	18,6838	22,5553
781	0,4125 A_02_SLU_09	Combination	28,824	29,625	4,262	31,5299	20,2211	19,4469
781	0,825 A_02_SLU_09	Combination	28,824	33,424	4,262	31,5299	21,7584	14,7711
781	1,2375 A_02_SLU_09	Combination	28,824	37,224	4,262	31,5299	23,2956	8,528
781	1,65 A_02_SLU_09	Combination	28,824	41,023	4,262	31,5299	24,8329	0,7176
781	0 A_02_SLU_09	Combination	-46,283	-7,991	-6,06	-1,9116	-9,6727	-3,5078
781	0,4125 A_02_SLU_09	Combination	-46,283	-4,191	-6,06	-1,9116	-10,1613	-8,8579
781	0,825 A_02_SLU_09	Combination	-46,283	-0,392	-6,06	-1,9116	-10,6498	-15,7753
781	1,2375 A_02_SLU_09	Combination	-46,283	3,408	-6,06	-1,9116	-11,1384	-24,2601
781	1,65 A_02_SLU_09	Combination	-46,283	7,208	-6,06	-1,9116	-11,6269	-34,3122
781	0 A_02_SLU_10	Combination	-2,325	-1,697	-22,025	9,9199	9,1675	1,0606
781	0,4125 A_02_SLU_10	Combination	-2,325	0,989	-22,025	9,9199	18,2528	1,2065
781	0,825 A_02_SLU_10	Combination	-2,325	3,675	-22,025	9,9199	27,338	0,2445
781	1,2375 A_02_SLU_10	Combination	-2,325	6,361	-22,025	9,9199	36,4233	-1,8254
781	1,65 A_02_SLU_10	Combination	-2,325	9,047	-22,025	9,9199	45,5085	-5,0032
781	0 COMBO_Dead	Combination	-0,836	-1,804	-0,582	7,9923	0,1713	1,065
781	0,4125 COMBO_Dead	Combination	-0,836	0,875	-0,582	7,9923	0,4112	1,2567
781	0,825 COMBO_Dead	Combination	-0,836	3,554	-0,582	7,9923	0,6511	0,3432
781	1,2375 COMBO_Dead	Combination	-0,836	6,233	-0,582	7,9923	0,8911	-1,6754
781	1,65 COMBO_Dead	Combination	-0,836	8,912	-0,582	7,9923	1,131	-4,7991
781	0 COMBO_Permanenti	Combination	0,147	-0,702	-0,402	2,9176	-0,6358	0,1418
781	0,4125 COMBO_Permanenti	Combination	0,147	0,35	-0,402	2,9176	-0,4701	0,2143
781	0,825 COMBO_Permanenti	Combination	0,147	1,402	-0,402	2,9176	-0,3044	-0,147
781	1,2375 COMBO_Permanenti	Combination	0,147	2,454	-0,402	2,9176	-0,1387	-0,9423
781	1,65 COMBO_Permanenti	Combination	0,147	3,506	-0,402	2,9176	0,027	-2,1715
781	0 COMBO1_MOBILI	Combination	31,796	19,176	-7,365	27,0286	17,9778	13,911

781	0,4125 COMBO1_MOBILI	Combination	31,796	20,289	-7,365	27,0286	24,4154	13,0556
781	0,825 COMBO1_MOBILI	Combination	31,796	21,403	-7,365	27,0286	30,8531	11,7408
781	1,2375 COMBO1_MOBILI	Combination	31,796	22,517	-7,365	27,0286	37,2908	9,9666
781	1,65 COMBO1_MOBILI	Combination	31,796	23,631	-7,365	27,0286	43,7285	7,733
781	0 COMBO1_MOBILI	Combination	-43,073	-8,344	-18,552	-4,6991	-5,9901	-5,3865
781	0,4125 COMBO1_MOBILI	Combination	-43,073	-7,23	-18,552	-4,6991	-1,5042	-9,2505
781	0,825 COMBO1_MOBILI	Combination	-43,073	-6,116	-18,552	-4,6991	2,9818	-13,5739
781	1,2375 COMBO1_MOBILI	Combination	-43,073	-5,003	-18,552	-4,6991	7,4677	-18,3567
781	1,65 COMBO1_MOBILI	Combination	-43,073	-3,889	-18,552	-4,6991	11,9536	-23,599
781	0 COMBO2_MOBILI	Combination	28,263	27,694	-7,835	24,8974	24,6596	21,7782
781	0,4125 COMBO2_MOBILI	Combination	28,263	28,808	-7,835	24,8974	31,1869	18,4527
781	0,825 COMBO2_MOBILI	Combination	28,263	29,922	-7,835	24,8974	37,7142	14,6678
781	1,2375 COMBO2_MOBILI	Combination	28,263	31,036	-7,835	24,8974	44,2415	10,4235
781	1,65 COMBO2_MOBILI	Combination	28,263	32,149	-7,835	24,8974	50,7688	5,7197
781	0 COMBO2_MOBILI	Combination	-46,844	-6,122	-18,157	-8,5442	-3,697	-4,2848
781	0,4125 COMBO2_MOBILI	Combination	-46,844	-5,008	-18,157	-8,5442	0,8045	-9,852
781	0,825 COMBO2_MOBILI	Combination	-46,844	-3,894	-18,157	-8,5442	5,306	-15,8786
781	1,2375 COMBO2_MOBILI	Combination	-46,844	-2,78	-18,157	-8,5442	9,8075	-22,3646
781	1,65 COMBO2_MOBILI	Combination	-46,844	-1,667	-18,157	-8,5442	14,309	-29,31
781	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
781	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
781	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
781	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
781	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
781	0 COMB_RARA	Combination	5,517	1,725	0,302	12,6323	2,0346	3,4668
781	0,4125 COMB_RARA	Combination	5,517	4,617	0,302	12,6323	2,5395	3,5077
781	0,825 COMB_RARA	Combination	5,517	7,509	0,302	12,6323	3,0445	2,3556
781	1,2375 COMB_RARA	Combination	5,517	10,401	0,302	12,6323	3,5494	0,0106
781	1,65 COMB_RARA	Combination	5,517	13,293	0,302	12,6323	4,0544	-3,5274
781	0 COMB_RARA	Combination	-8,347	-3,371	-1,77	6,7568	-2,4039	-0,1068
781	0,4125 COMB_RARA	Combination	-8,347	-0,479	-1,77	6,7568	-2,2604	-0,6231
781	0,825 COMB_RARA	Combination	-8,347	2,413	-1,77	6,7568	-2,1169	-2,3323

781	1,2375 COMB_RARA	Combination	-8,347	5,305	-1,77	6,7568	-1,9734	-5,2344
781	1,65 COMB_RARA	Combination	-8,347	8,197	-1,77	6,7568	-1,8299	-9,3296
787	0 DEAD	LinStatic	0	0	0	0	0	0
787	0,385 DEAD	LinStatic	0	0	0	0	0	0
787	0,77 DEAD	LinStatic	0	0	0	0	0	0
787	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
787	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
787	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
787	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
787	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
787	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
787	0 PARAPETTO	LinStatic	0	0	0	0	0	0
787	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
787	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
787	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
787	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
787	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
787	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
787	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
787	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
787	0 PERMANENTI	LinStatic	0	0	0	0	0	0
787	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
787	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
787	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
787	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

787	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
787	0 FRENATURA	LinStatic	0	0	0	0	0	0
787	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
787	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
787	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
787	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
787	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
787	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
787	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
787	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
787	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
787	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
787	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
787	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
787	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
787	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
787	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
787	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
787	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
787	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

787	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
787	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
787	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
787	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
787	0 RITIRO	LinStatic	0	0	0	0	0	0
787	0,385 RITIRO	LinStatic	0	0	0	0	0	0
787	0,77 RITIRO	LinStatic	0	0	0	0	0	0
787	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
787	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
787	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
787	0 Distorsioni	LinStatic	0	0	0	0	0	0
787	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
787	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
787	0 A_01_SLU_00	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
787	0 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
787	0 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
787	0 A_01_SLU_03	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
787	0 A_01_SLU_03	Combination	0	0	0	0	0	0

787	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
787	0 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
787	0 A_01_SLU_05	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
787	0 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
787	0 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
787	0 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
787	0 A_01_SLU_09	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

787	0 A_01_SLU_09	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
787	0 A_01_SLU_10	Combination	0	0	0	0	0	0
787	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
787	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
787	0 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
787	0 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
787	0 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
787	0 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
787	0 A_02_SLU_05	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0

787	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
787	0 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
787	0 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
787	0 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
787	0 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
787	0 A_02_SLU_10	Combination	0	0	0	0	0	0
787	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
787	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
787	0 COMBO_Dead	Combination	0	0	0	0	0	0
787	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
787	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
787	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

787	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
787	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
787	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
787	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
787	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
787	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
787	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
787	0 COMB_RARA	Combination	0	0	0	0	0	0
787	0,385 COMB_RARA	Combination	0	0	0	0	0	0
787	0,77 COMB_RARA	Combination	0	0	0	0	0	0
787	0 COMB_RARA	Combination	0	0	0	0	0	0
787	0,385 COMB_RARA	Combination	0	0	0	0	0	0
787	0,77 COMB_RARA	Combination	0	0	0	0	0	0
788	0 DEAD	LinStatic	0	0	0	0	0	0
788	0,385 DEAD	LinStatic	0	0	0	0	0	0
788	0,77 DEAD	LinStatic	0	0	0	0	0	0
788	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
788	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
788	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
788	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
788	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
788	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

788	0 PARAPETTO	LinStatic	0	0	0	0	0	0
788	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
788	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
788	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
788	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
788	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
788	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
788	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
788	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
788	0 PERMANENTI	LinStatic	0	0	0	0	0	0
788	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
788	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
788	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
788	0 FRENATURA	LinStatic	0	0	0	0	0	0
788	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
788	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
788	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
788	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
788	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
788	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
788	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

788	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
788	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
788	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
788	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
788	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
788	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
788	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
788	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
788	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
788	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
788	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
788	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
788	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
788	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
788	0 RITIRO	LinStatic	0	0	0	0	0	0
788	0,385 RITIRO	LinStatic	0	0	0	0	0	0
788	0,77 RITIRO	LinStatic	0	0	0	0	0	0
788	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
788	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
788	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
788	0 Distorsioni	LinStatic	0	0	0	0	0	0

788	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
788	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
788	0 A_01_SLU_00	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
788	0 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
788	0 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
788	0 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
788	0 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
788	0 A_01_SLU_05	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0

788	0 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
788	0 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
788	0 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
788	0 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
788	0 A_01_SLU_10	Combination	0	0	0	0	0	0
788	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
788	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
788	0 A_02_SLU_01	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
788	0 A_02_SLU_01	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

788	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
788	0 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
788	0 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
788	0 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
788	0 A_02_SLU_05	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
788	0 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
788	0 A_02_SLU_07	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
788	0 A_02_SLU_07	Combination	0	0	0	0	0	0

788	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
788	0 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
788	0 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
788	0 A_02_SLU_10	Combination	0	0	0	0	0	0
788	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
788	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
788	0 COMBO_Dead	Combination	0	0	0	0	0	0
788	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
788	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
788	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
788	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
788	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
788	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
788	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
788	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
788	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

788	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
788	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
788	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
788	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
788	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
788	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
788	0 COMB_RARA	Combination	0	0	0	0	0	0
788	0,385 COMB_RARA	Combination	0	0	0	0	0	0
788	0,77 COMB_RARA	Combination	0	0	0	0	0	0
788	0 COMB_RARA	Combination	0	0	0	0	0	0
788	0,385 COMB_RARA	Combination	0	0	0	0	0	0
788	0,77 COMB_RARA	Combination	0	0	0	0	0	0
789	0 DEAD	LinStatic	0	-1,722	-4,547E-13	5,9901	-4,547E-13	0,9513
789	0,45 DEAD	LinStatic	0	0,443	-4,547E-13	5,9901	-2,501E-13	1,2392
789	0,9 DEAD	LinStatic	0	2,608	-4,547E-13	5,9901	-4,547E-14	0,5529
789	1,35 DEAD	LinStatic	0	4,773	-4,547E-13	5,9901	1,592E-13	-1,1076
789	1,8 DEAD	LinStatic	0	6,938	-4,547E-13	5,9901	3,638E-13	-3,7424
789	0 PAVIMENTAZIONE	LinStatic	0	-0,637	-2,842E-14	1,6934	-1,421E-14	0,2102
789	0,45 PAVIMENTAZIONE	LinStatic	0	0,128	-2,842E-14	1,6934	-1,421E-15	0,3249
789	0,9 PAVIMENTAZIONE	LinStatic	0	0,893	-2,842E-14	1,6934	1,137E-14	0,0952
789	1,35 PAVIMENTAZIONE	LinStatic	0	1,658	-2,842E-14	1,6934	2,416E-14	-0,4786
789	1,8 PAVIMENTAZIONE	LinStatic	0	2,423	-2,842E-14	1,6934	3,695E-14	-1,3967
789	0 BARRIERA+CORDOLO	LinStatic	0	0,034	0	0,6154	0	0,1264
789	0,45 BARRIERA+CORDOLO	LinStatic	0	0,034	0	0,6154	0	0,111
789	0,9 BARRIERA+CORDOLO	LinStatic	0	0,034	0	0,6154	0	0,0956
789	1,35 BARRIERA+CORDOLO	LinStatic	0	0,034	0	0,6154	0	0,0801
789	1,8 BARRIERA+CORDOLO	LinStatic	0	0,034	0	0,6154	0	0,0647
789	0 PARAPETTO	LinStatic	0	0,219	-3,553E-15	0,2304	-3,553E-15	0,0142
789	0,45 PARAPETTO	LinStatic	0	0,219	-3,553E-15	0,2304	-1,954E-15	-0,0842
789	0,9 PARAPETTO	LinStatic	0	0,219	-3,553E-15	0,2304	-3,553E-16	-0,1827
789	1,35 PARAPETTO	LinStatic	0	0,219	-3,553E-15	0,2304	1,243E-15	-0,2811
789	1,8 PARAPETTO	LinStatic	0	0,219	-3,553E-15	0,2304	2,842E-15	-0,3795

789	0 QK_MOBILI	LinStatic	0	-0,242	-7,105E-15	-0,9712	-7,105E-15	-0,0222
789	0,45 QK_MOBILI	LinStatic	0	-0,242	-7,105E-15	-0,9712	-3,908E-15	0,0867
789	0,9 QK_MOBILI	LinStatic	0	-0,242	-7,105E-15	-0,9712	-7,105E-16	0,1956
789	1,35 QK_MOBILI	LinStatic	0	-0,242	-7,105E-15	-0,9712	2,487E-15	0,3045
789	1,8 QK_MOBILI	LinStatic	0	-0,242	-7,105E-15	-0,9712	5,684E-15	0,4134
789	0 QK_FOLLA	LinStatic	0	-1,812	-1,137E-13	2,2437	-5,684E-14	-0,2526
789	0,45 QK_FOLLA	LinStatic	0	-0,08	-1,137E-13	2,2437	-5,684E-15	0,1731
789	0,9 QK_FOLLA	LinStatic	0	1,653	-1,137E-13	2,2437	4,547E-14	-0,1808
789	1,35 QK_FOLLA	LinStatic	0	3,385	-1,137E-13	2,2437	9,663E-14	-1,3143
789	1,8 QK_FOLLA	LinStatic	0	5,118	-1,137E-13	2,2437	1,478E-13	-3,2275
789	0 PERMANENTI	LinStatic	0	-0,384	-5,684E-14	2,5392	-2,842E-14	0,3508
789	0,45 PERMANENTI	LinStatic	0	0,381	-5,684E-14	2,5392	-2,842E-15	0,3516
789	0,9 PERMANENTI	LinStatic	0	1,146	-5,684E-14	2,5392	2,274E-14	0,0081
789	1,35 PERMANENTI	LinStatic	0	1,911	-5,684E-14	2,5392	4,832E-14	-0,6796
789	1,8 PERMANENTI	LinStatic	0	2,676	-5,684E-14	2,5392	7,39E-14	-1,7115
789	0 Qk_Tandem_1	LinMoving	0	6,311	0	13,0124	0	2,1483
789	0,45 Qk_Tandem_1	LinMoving	0	6,311	0	13,0124	0	2,7035
789	0,9 Qk_Tandem_1	LinMoving	0	6,311	0	13,0124	0	3,2588
789	1,35 Qk_Tandem_1	LinMoving	0	6,311	0	13,0124	0	3,814
789	1,8 Qk_Tandem_1	LinMoving	0	6,311	0	13,0124	0	4,3693
789	0 Qk_Tandem_1	LinMoving	0	-2,865	0	-2,844	0	-0,991
789	0,45 Qk_Tandem_1	LinMoving	0	-2,865	0	-2,844	0	-3,1394
789	0,9 Qk_Tandem_1	LinMoving	0	-2,865	0	-2,844	0	-5,2879
789	1,35 Qk_Tandem_1	LinMoving	0	-2,865	0	-2,844	0	-7,4364
789	1,8 Qk_Tandem_1	LinMoving	0	-2,865	0	-2,844	0	-9,5848
789	0 Qk_Tandem_2	LinMoving	0	4,11	0	7,237	0	1,5656
789	0,45 Qk_Tandem_2	LinMoving	0	4,11	0	7,237	0	2,3406
789	0,9 Qk_Tandem_2	LinMoving	0	4,11	0	7,237	0	3,1155
789	1,35 Qk_Tandem_2	LinMoving	0	4,11	0	7,237	0	3,8904
789	1,8 Qk_Tandem_2	LinMoving	0	4,11	0	7,237	0	4,6654
789	0 Qk_Tandem_2	LinMoving	0	-2,889	0	-4,6547	0	-0,8686
789	0,45 Qk_Tandem_2	LinMoving	0	-2,889	0	-4,6547	0	-2,255

789	0,9 Qk_Tandem_2	LinMoving	0	-2,889	0	-4,6547	0	-3,6414
789	1,35 Qk_Tandem_2	LinMoving	0	-2,889	0	-4,6547	0	-5,0278
789	1,8 Qk_Tandem_2	LinMoving	0	-2,889	0	-4,6547	0	-6,4142
789	0 FRENATURA	LinStatic	0	0,164	3,638E-12	0,4074	3,638E-12	0,6458
789	0,45 FRENATURA	LinStatic	0	0,164	3,638E-12	0,4074	2,001E-12	0,572
789	0,9 FRENATURA	LinStatic	0	0,164	3,638E-12	0,4074	3,638E-13	0,4981
789	1,35 FRENATURA	LinStatic	0	0,164	3,638E-12	0,4074	-1,273E-12	0,4242
789	1,8 FRENATURA	LinStatic	0	0,164	3,638E-12	0,4074	-2,91E-12	0,3504
789	0 VENTO_TR_SC	LinStatic	0	0,032	-1,421E-14	0,7884	-1,421E-14	0,0331
789	0,45 VENTO_TR_SC	LinStatic	0	0,032	-1,421E-14	0,7884	-7,816E-15	0,0189
789	0,9 VENTO_TR_SC	LinStatic	0	0,032	-1,421E-14	0,7884	-1,421E-15	0,0047
789	1,35 VENTO_TR_SC	LinStatic	0	0,032	-1,421E-14	0,7884	4,974E-15	-0,0096
789	1,8 VENTO_TR_SC	LinStatic	0	0,032	-1,421E-14	0,7884	1,137E-14	-0,0238
789	0 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,388	-1,421E-14	0,0556
789	0,45 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,388	-1,421E-15	0,0354
789	0,9 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,388	1,137E-14	0,0153
789	1,35 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,388	2,416E-14	-0,0049
789	1,8 VENTO_TR_CA	LinStatic	0	0,045	-2,842E-14	1,388	3,695E-14	-0,025
789	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
789	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
789	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
789	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
789	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
789	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
789	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
789	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
789	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
789	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
789	0 Qk_Tandem_1_FQ	LinMoving	0	4,166	0	7,533	0	1,2368
789	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,166	0	7,533	0	1,7079
789	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,166	0	7,533	0	2,1789
789	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,166	0	7,533	0	2,6499

789	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,166	0	7,533	0	3,121
789	0 Qk_Tandem_1_FQ	LinMoving	0	-2,065	0	-1,9	0	-0,7206
789	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,065	0	-1,9	0	-2,1691
789	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,065	0	-1,9	0	-3,6176
789	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,065	0	-1,9	0	-5,0661
789	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,065	0	-1,9	0	-6,5146
789	0 Qk_Tandem_2_FQ	LinMoving	0	2,868	0	4,598	0	0,9478
789	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,868	0	4,598	0	1,4941
789	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,868	0	4,598	0	2,0404
789	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,868	0	4,598	0	2,5867
789	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,868	0	4,598	0	3,133
789	0 Qk_Tandem_2_FQ	LinMoving	0	-1,989	0	-2,8186	0	-0,624
789	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,989	0	-2,8186	0	-1,6124
789	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,989	0	-2,8186	0	-2,6008
789	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,989	0	-2,8186	0	-3,5893
789	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,989	0	-2,8186	0	-4,5777
789	0 QK_MOBILI_FQ	LinStatic	0	-0,121	-3,553E-15	-0,4856	-3,553E-15	-0,0111
789	0,45 QK_MOBILI_FQ	LinStatic	0	-0,121	-3,553E-15	-0,4856	-1,954E-15	0,0433
789	0,9 QK_MOBILI_FQ	LinStatic	0	-0,121	-3,553E-15	-0,4856	-3,553E-16	0,0978
789	1,35 QK_MOBILI_FQ	LinStatic	0	-0,121	-3,553E-15	-0,4856	1,243E-15	0,1522
789	1,8 QK_MOBILI_FQ	LinStatic	0	-0,121	-3,553E-15	-0,4856	2,842E-15	0,2067
789	0 FRENATURA_2	LinStatic	0	0,158	3,638E-12	0,3799	1,819E-12	0,6451
789	0,45 FRENATURA_2	LinStatic	0	0,158	3,638E-12	0,3799	1,819E-13	0,5738
789	0,9 FRENATURA_2	LinStatic	0	0,158	3,638E-12	0,3799	-1,455E-12	0,5025
789	1,35 FRENATURA_2	LinStatic	0	0,158	3,638E-12	0,3799	-3,092E-12	0,4312
789	1,8 FRENATURA_2	LinStatic	0	0,158	3,638E-12	0,3799	-4,729E-12	0,3599
789	0 RITIRO	LinStatic	0	0	0	0	0	0
789	0,45 RITIRO	LinStatic	0	0	0	0	0	0
789	0,9 RITIRO	LinStatic	0	0	0	0	0	0
789	1,35 RITIRO	LinStatic	0	0	0	0	0	0
789	1,8 RITIRO	LinStatic	0	0	0	0	0	0
789	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

789	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
789	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
789	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
789	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
789	0 Distorsioni	LinStatic	0	0	0	0	0	0
789	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
789	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
789	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
789	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
789	0 A_01_SLU_00	Combination	0	-2,902	-6,992E-13	11,8954	-6,565E-13	1,8105
789	0,45 A_01_SLU_00	Combination	0	1,169	-6,992E-13	11,8954	-3,419E-13	2,2004
789	0,9 A_01_SLU_00	Combination	0	5,239	-6,992E-13	11,8954	-2,728E-14	0,7587
789	1,35 A_01_SLU_00	Combination	0	9,309	-6,992E-13	11,8954	2,873E-13	-2,5146
789	1,8 A_01_SLU_00	Combination	0	13,379	-6,992E-13	11,8954	6,02E-13	-7,6196
789	0 A_01_SLU_01	Combination	0	2,654	-9,305E-13	34,015	-7,77E-13	4,4018
789	0,45 A_01_SLU_01	Combination	0	9,323	-9,305E-13	34,015	-3,583E-13	6,2906
789	0,9 A_01_SLU_01	Combination	0	15,992	-9,305E-13	34,015	6,043E-14	5,1784
789	1,35 A_01_SLU_01	Combination	0	22,661	-9,305E-13	34,015	4,791E-13	1,0651
789	1,8 A_01_SLU_01	Combination	0	29,33	-9,305E-13	34,015	8,978E-13	-6,0492
789	0 A_01_SLU_01	Combination	0	-9,734	-9,305E-13	12,6088	-7,77E-13	0,1638
789	0,45 A_01_SLU_01	Combination	0	-3,065	-9,305E-13	12,6088	-3,583E-13	-1,5974
789	0,9 A_01_SLU_01	Combination	0	3,604	-9,305E-13	12,6088	6,043E-14	-6,3596
789	1,35 A_01_SLU_01	Combination	0	10,273	-9,305E-13	12,6088	4,791E-13	-14,1229
789	1,8 A_01_SLU_01	Combination	0	16,942	-9,305E-13	12,6088	8,978E-13	-24,8872
789	0 A_01_SLU_02	Combination	0	0,793	4,531E-12	29,0144	4,685E-12	4,3406
789	0,45 A_01_SLU_02	Combination	0	7,462	4,531E-12	29,0144	2,646E-12	6,0021
789	0,9 A_01_SLU_02	Combination	0	14,131	4,531E-12	29,0144	6,066E-13	4,6625
789	1,35 A_01_SLU_02	Combination	0	20,8	4,531E-12	29,0144	-1,432E-12	0,3219
789	1,8 A_01_SLU_02	Combination	0	27,469	4,531E-12	29,0144	-3,472E-12	-7,0197
789	0 A_01_SLU_02	Combination	0	-8,554	4,531E-12	14,8649	4,685E-12	1,4044
789	0,45 A_01_SLU_02	Combination	0	-1,885	4,531E-12	14,8649	2,646E-12	0,1866
789	0,9 A_01_SLU_02	Combination	0	4,784	4,531E-12	14,8649	6,066E-13	-4,0323

789	1,35 A_01_SLU_02	Combination	0	11,453	4,531E-12	14,8649	-1,432E-12	-11,2522
789	1,8 A_01_SLU_02	Combination	0	18,122	4,531E-12	14,8649	-3,472E-12	-21,4731
789	0 A_01_SLU_03	Combination	0	0,765	2,678E-12	30,4763	2,849E-12	4,0844
789	0,45 A_01_SLU_03	Combination	0	7,434	2,678E-12	30,4763	1,644E-12	5,7586
789	0,9 A_01_SLU_03	Combination	0	14,103	2,678E-12	30,4763	4,384E-13	4,4318
789	1,35 A_01_SLU_03	Combination	0	20,772	2,678E-12	30,4763	-7,668E-13	0,104
789	1,8 A_01_SLU_03	Combination	0	27,441	2,678E-12	30,4763	-1,972E-12	-7,2249
789	0 A_01_SLU_03	Combination	0	-8,582	2,678E-12	16,3268	2,849E-12	1,1482
789	0,45 A_01_SLU_03	Combination	0	-1,913	2,678E-12	16,3268	1,644E-12	-0,0568
789	0,9 A_01_SLU_03	Combination	0	4,756	2,678E-12	16,3268	4,384E-13	-4,263
789	1,35 A_01_SLU_03	Combination	0	11,425	2,678E-12	16,3268	-7,668E-13	-11,4701
789	1,8 A_01_SLU_03	Combination	0	18,094	2,678E-12	16,3268	-1,972E-12	-21,6783
789	0 A_01_SLU_04	Combination	0	2,574	-8,793E-13	31,5166	-7,514E-13	4,3017
789	0,45 A_01_SLU_04	Combination	0	9,243	-8,793E-13	31,5166	-3,557E-13	6,2268
789	0,9 A_01_SLU_04	Combination	0	15,912	-8,793E-13	31,5166	3,997E-14	5,1509
789	1,35 A_01_SLU_04	Combination	0	22,58	-8,793E-13	31,5166	4,357E-13	1,0739
789	1,8 A_01_SLU_04	Combination	0	29,249	-8,793E-13	31,5166	8,313E-13	-6,0042
789	0 A_01_SLU_04	Combination	0	-9,815	-8,793E-13	10,1104	-7,514E-13	0,0638
789	0,45 A_01_SLU_04	Combination	0	-3,146	-8,793E-13	10,1104	-3,557E-13	-1,6612
789	0,9 A_01_SLU_04	Combination	0	3,523	-8,793E-13	10,1104	3,997E-14	-6,3872
789	1,35 A_01_SLU_04	Combination	0	10,192	-8,793E-13	10,1104	4,357E-13	-14,1142
789	1,8 A_01_SLU_04	Combination	0	16,861	-8,793E-13	10,1104	8,313E-13	-24,8422
789	0 A_01_SLU_05	Combination	0	-2,767	-7,844E-13	16,0594	-6,992E-13	1,9772
789	0,45 A_01_SLU_05	Combination	0	1,303	-7,844E-13	16,0594	-3,462E-13	2,3067
789	0,9 A_01_SLU_05	Combination	0	5,373	-7,844E-13	16,0594	6,821E-15	0,8045
789	1,35 A_01_SLU_05	Combination	0	9,443	-7,844E-13	16,0594	3,598E-13	-2,5292
789	1,8 A_01_SLU_05	Combination	0	13,514	-7,844E-13	16,0594	7,128E-13	-7,6946
789	0 A_01_SLU_06	Combination	0	3,449	-7,429E-13	30,6488	-6,036E-13	3,8934
789	0,45 A_01_SLU_06	Combination	0	8,978	-7,429E-13	30,6488	-2,693E-13	5,6811
789	0,9 A_01_SLU_06	Combination	0	14,507	-7,429E-13	30,6488	6,498E-14	4,9808
789	1,35 A_01_SLU_06	Combination	0	20,035	-7,429E-13	30,6488	3,993E-13	1,7926
789	1,8 A_01_SLU_06	Combination	0	25,564	-7,429E-13	30,6488	7,336E-13	-3,8836

789	0 A_01_SLU_06	Combination	0	-8,939	-7,429E-13	9,2427	-6,036E-13	-0,3446
789	0,45 A_01_SLU_06	Combination	0	-3,41	-7,429E-13	9,2427	-2,693E-13	-2,2069
789	0,9 A_01_SLU_06	Combination	0	2,118	-7,429E-13	9,2427	6,498E-14	-6,5572
789	1,35 A_01_SLU_06	Combination	0	7,647	-7,429E-13	9,2427	3,993E-13	-13,3955
789	1,8 A_01_SLU_06	Combination	0	13,176	-7,429E-13	9,2427	7,336E-13	-22,7216
789	0 A_01_SLU_07	Combination	0	1,588	4,719E-12	25,6482	4,858E-12	3,8322
789	0,45 A_01_SLU_07	Combination	0	7,117	4,719E-12	25,6482	2,735E-12	5,3925
789	0,9 A_01_SLU_07	Combination	0	12,645	4,719E-12	25,6482	6,112E-13	4,4649
789	1,35 A_01_SLU_07	Combination	0	18,174	4,719E-12	25,6482	-1,512E-12	1,0494
789	1,8 A_01_SLU_07	Combination	0	23,703	4,719E-12	25,6482	-3,636E-12	-4,8541
789	0 A_01_SLU_07	Combination	0	-7,759	4,719E-12	11,4988	4,858E-12	0,8961
789	0,45 A_01_SLU_07	Combination	0	-2,23	4,719E-12	11,4988	2,735E-12	-0,4229
789	0,9 A_01_SLU_07	Combination	0	3,298	4,719E-12	11,4988	6,112E-13	-4,2299
789	1,35 A_01_SLU_07	Combination	0	8,827	4,719E-12	11,4988	-1,512E-12	-10,5247
789	1,8 A_01_SLU_07	Combination	0	14,356	4,719E-12	11,4988	-3,636E-12	-19,3075
789	0 A_01_SLU_08	Combination	0	1,56	2,866E-12	27,1101	3,022E-12	3,576
789	0,45 A_01_SLU_08	Combination	0	7,088	2,866E-12	27,1101	1,733E-12	5,1491
789	0,9 A_01_SLU_08	Combination	0	12,617	2,866E-12	27,1101	4,429E-13	4,2342
789	1,35 A_01_SLU_08	Combination	0	18,146	2,866E-12	27,1101	-8,467E-13	0,8314
789	1,8 A_01_SLU_08	Combination	0	23,675	2,866E-12	27,1101	-2,136E-12	-5,0593
789	0 A_01_SLU_08	Combination	0	-7,787	2,866E-12	12,9607	3,022E-12	0,6399
789	0,45 A_01_SLU_08	Combination	0	-2,259	2,866E-12	12,9607	1,733E-12	-0,6664
789	0,9 A_01_SLU_08	Combination	0	3,27	2,866E-12	12,9607	4,429E-13	-4,4606
789	1,35 A_01_SLU_08	Combination	0	8,799	2,866E-12	12,9607	-8,467E-13	-10,7427
789	1,8 A_01_SLU_08	Combination	0	14,328	2,866E-12	12,9607	-2,136E-12	-19,5127
789	0 A_01_SLU_09	Combination	0	3,369	-6,917E-13	28,1505	-5,78E-13	3,7934
789	0,45 A_01_SLU_09	Combination	0	8,897	-6,917E-13	28,1505	-2,668E-13	5,6173
789	0,9 A_01_SLU_09	Combination	0	14,426	-6,917E-13	28,1505	4,452E-14	4,9533
789	1,35 A_01_SLU_09	Combination	0	19,955	-6,917E-13	28,1505	3,558E-13	1,8013
789	1,8 A_01_SLU_09	Combination	0	25,483	-6,917E-13	28,1505	6,671E-13	-3,8386
789	0 A_01_SLU_09	Combination	0	-9,02	-6,917E-13	6,7443	-5,78E-13	-0,4446
789	0,45 A_01_SLU_09	Combination	0	-3,491	-6,917E-13	6,7443	-2,668E-13	-2,2707

789	0,9 A_01_SLU_09	Combination	0	2,038	-6,917E-13	6,7443	4,452E-14	-6,5848
789	1,35 A_01_SLU_09	Combination	0	7,567	-6,917E-13	6,7443	3,558E-13	-13,3867
789	1,8 A_01_SLU_09	Combination	0	13,095	-6,917E-13	6,7443	6,671E-13	-22,6766
789	0 A_01_SLU_10	Combination	0	-1,972	-5,969E-13	12,6932	-5,258E-13	1,4689
789	0,45 A_01_SLU_10	Combination	0	0,958	-5,969E-13	12,6932	-2,572E-13	1,6972
789	0,9 A_01_SLU_10	Combination	0	3,888	-5,969E-13	12,6932	1,137E-14	0,607
789	1,35 A_01_SLU_10	Combination	0	6,818	-5,969E-13	12,6932	2,8E-13	-1,8018
789	1,8 A_01_SLU_10	Combination	0	9,748	-5,969E-13	12,6932	5,485E-13	-5,5289
789	0 A_02_SLU_01	Combination	0	-0,318	-9,305E-13	26,2182	-7,77E-13	3,6152
789	0,45 A_02_SLU_01	Combination	0	6,351	-9,305E-13	26,2182	-3,583E-13	5,8006
789	0,9 A_02_SLU_01	Combination	0	13,02	-9,305E-13	26,2182	6,043E-14	4,985
789	1,35 A_02_SLU_01	Combination	0	19,689	-9,305E-13	26,2182	4,791E-13	1,1683
789	1,8 A_02_SLU_01	Combination	0	26,358	-9,305E-13	26,2182	8,978E-13	-5,6495
789	0 A_02_SLU_01	Combination	0	-9,766	-9,305E-13	10,1645	-7,77E-13	0,329
789	0,45 A_02_SLU_01	Combination	0	-3,097	-9,305E-13	10,1645	-3,583E-13	-0,4034
789	0,9 A_02_SLU_01	Combination	0	3,572	-9,305E-13	10,1645	6,043E-14	-4,1369
789	1,35 A_02_SLU_01	Combination	0	10,241	-9,305E-13	10,1645	4,791E-13	-10,8713
789	1,8 A_02_SLU_01	Combination	0	16,91	-9,305E-13	10,1645	8,978E-13	-20,6068
789	0 A_02_SLU_02	Combination	0	-1,163	4,531E-12	24,5707	1,956E-12	3,906
789	0,45 A_02_SLU_02	Combination	0	5,506	4,531E-12	24,5707	-8,279E-14	5,6842
789	0,9 A_02_SLU_02	Combination	0	12,175	4,531E-12	24,5707	-2,122E-12	4,4614
789	1,35 A_02_SLU_02	Combination	0	18,844	4,531E-12	24,5707	-4,161E-12	0,2375
789	1,8 A_02_SLU_02	Combination	0	25,513	4,531E-12	24,5707	-6,2E-12	-6,9874
789	0 A_02_SLU_02	Combination	0	-8,448	4,531E-12	13,4457	1,956E-12	1,5482
789	0,45 A_02_SLU_02	Combination	0	-1,779	4,531E-12	13,4457	-8,279E-14	1,0244
789	0,9 A_02_SLU_02	Combination	0	4,89	4,531E-12	13,4457	-2,122E-12	-2,5005
789	1,35 A_02_SLU_02	Combination	0	11,558	4,531E-12	13,4457	-4,161E-12	-9,0264
789	1,8 A_02_SLU_02	Combination	0	18,227	4,531E-12	13,4457	-6,2E-12	-18,5534
789	0 A_02_SLU_03	Combination	0	-1,189	2,678E-12	26,0463	1,03E-12	3,6501
789	0,45 A_02_SLU_03	Combination	0	5,48	2,678E-12	26,0463	-1,754E-13	5,4398
789	0,9 A_02_SLU_03	Combination	0	12,149	2,678E-12	26,0463	-1,381E-12	4,2285
789	1,35 A_02_SLU_03	Combination	0	18,818	2,678E-12	26,0463	-2,586E-12	0,0161

789	1,8 A_02_SLU_03	Combination	0	25,487	2,678E-12	26,0463	-3,791E-12	-7,1974
789	0 A_02_SLU_03	Combination	0	-8,474	2,678E-12	14,9213	1,03E-12	1,2924
789	0,45 A_02_SLU_03	Combination	0	-1,805	2,678E-12	14,9213	-1,754E-13	0,78
789	0,9 A_02_SLU_03	Combination	0	4,864	2,678E-12	14,9213	-1,381E-12	-2,7334
789	1,35 A_02_SLU_03	Combination	0	11,533	2,678E-12	14,9213	-2,586E-12	-9,2478
789	1,8 A_02_SLU_03	Combination	0	18,202	2,678E-12	14,9213	-3,791E-12	-18,7633
789	0 A_02_SLU_04	Combination	0	-0,398	-8,793E-13	23,7199	-7,514E-13	3,5151
789	0,45 A_02_SLU_04	Combination	0	6,271	-8,793E-13	23,7199	-3,557E-13	5,7368
789	0,9 A_02_SLU_04	Combination	0	12,94	-8,793E-13	23,7199	3,997E-14	4,9574
789	1,35 A_02_SLU_04	Combination	0	19,609	-8,793E-13	23,7199	4,357E-13	1,177
789	1,8 A_02_SLU_04	Combination	0	26,278	-8,793E-13	23,7199	8,313E-13	-5,6045
789	0 A_02_SLU_04	Combination	0	-9,847	-8,793E-13	7,6661	-7,514E-13	0,2289
789	0,45 A_02_SLU_04	Combination	0	-3,178	-8,793E-13	7,6661	-3,557E-13	-0,4672
789	0,9 A_02_SLU_04	Combination	0	3,491	-8,793E-13	7,6661	3,997E-14	-4,1644
789	1,35 A_02_SLU_04	Combination	0	10,16	-8,793E-13	7,6661	4,357E-13	-10,8626
789	1,8 A_02_SLU_04	Combination	0	16,829	-8,793E-13	7,6661	8,313E-13	-20,5618
789	0 A_02_SLU_05	Combination	0	-2,767	-7,844E-13	16,0594	-6,992E-13	1,9772
789	0,45 A_02_SLU_05	Combination	0	1,303	-7,844E-13	16,0594	-3,462E-13	2,3067
789	0,9 A_02_SLU_05	Combination	0	5,373	-7,844E-13	16,0594	6,821E-15	0,8045
789	1,35 A_02_SLU_05	Combination	0	9,443	-7,844E-13	16,0594	3,598E-13	-2,5292
789	1,8 A_02_SLU_05	Combination	0	13,514	-7,844E-13	16,0594	7,128E-13	-7,6946
789	0 A_02_SLU_06	Combination	0	0,477	-7,429E-13	22,8521	-6,036E-13	3,1068
789	0,45 A_02_SLU_06	Combination	0	6,006	-7,429E-13	22,8521	-2,693E-13	5,1911
789	0,9 A_02_SLU_06	Combination	0	11,535	-7,429E-13	22,8521	6,498E-14	4,7874
789	1,35 A_02_SLU_06	Combination	0	17,063	-7,429E-13	22,8521	3,993E-13	1,8957
789	1,8 A_02_SLU_06	Combination	0	22,592	-7,429E-13	22,8521	7,336E-13	-3,4838
789	0 A_02_SLU_06	Combination	0	-8,971	-7,429E-13	6,7983	-6,036E-13	-0,1794
789	0,45 A_02_SLU_06	Combination	0	-3,443	-7,429E-13	6,7983	-2,693E-13	-1,013
789	0,9 A_02_SLU_06	Combination	0	2,086	-7,429E-13	6,7983	6,498E-14	-4,3345
789	1,35 A_02_SLU_06	Combination	0	7,615	-7,429E-13	6,7983	3,993E-13	-10,1439
789	1,8 A_02_SLU_06	Combination	0	13,143	-7,429E-13	6,7983	7,336E-13	-18,4412
789	0 A_02_SLU_07	Combination	0	-0,368	4,719E-12	21,2046	2,13E-12	3,3976

789	0,45 A_02_SLU_07	Combination	0	5,161	4,719E-12	21,2046	6,173E-15	5,0747
789	0,9 A_02_SLU_07	Combination	0	10,689	4,719E-12	21,2046	-2,117E-12	4,2638
789	1,35 A_02_SLU_07	Combination	0	16,218	4,719E-12	21,2046	-4,241E-12	0,9649
789	1,8 A_02_SLU_07	Combination	0	21,747	4,719E-12	21,2046	-6,364E-12	-4,8218
789	0 A_02_SLU_07	Combination	0	-7,653	4,719E-12	10,0796	2,13E-12	1,0399
789	0,45 A_02_SLU_07	Combination	0	-2,125	4,719E-12	10,0796	6,173E-15	0,4149
789	0,9 A_02_SLU_07	Combination	0	3,404	4,719E-12	10,0796	-2,117E-12	-2,6981
789	1,35 A_02_SLU_07	Combination	0	8,933	4,719E-12	10,0796	-4,241E-12	-8,299
789	1,8 A_02_SLU_07	Combination	0	14,461	4,719E-12	10,0796	-6,364E-12	-16,3878
789	0 A_02_SLU_08	Combination	0	-0,394	2,866E-12	22,6802	1,203E-12	3,1418
789	0,45 A_02_SLU_08	Combination	0	5,135	2,866E-12	22,6802	-8,648E-14	4,8303
789	0,9 A_02_SLU_08	Combination	0	10,664	2,866E-12	22,6802	-1,376E-12	4,0309
789	1,35 A_02_SLU_08	Combination	0	16,193	2,866E-12	22,6802	-2,666E-12	0,7435
789	1,8 A_02_SLU_08	Combination	0	21,721	2,866E-12	22,6802	-3,955E-12	-5,0318
789	0 A_02_SLU_08	Combination	0	-7,679	2,866E-12	11,5552	1,203E-12	0,784
789	0,45 A_02_SLU_08	Combination	0	-2,15	2,866E-12	11,5552	-8,648E-14	0,1705
789	0,9 A_02_SLU_08	Combination	0	3,378	2,866E-12	11,5552	-1,376E-12	-2,931
789	1,35 A_02_SLU_08	Combination	0	8,907	2,866E-12	11,5552	-2,666E-12	-8,5204
789	1,8 A_02_SLU_08	Combination	0	14,436	2,866E-12	11,5552	-3,955E-12	-16,5977
789	0 A_02_SLU_09	Combination	0	0,397	-6,917E-13	20,3537	-5,78E-13	3,0068
789	0,45 A_02_SLU_09	Combination	0	5,925	-6,917E-13	20,3537	-2,668E-13	5,1273
789	0,9 A_02_SLU_09	Combination	0	11,454	-6,917E-13	20,3537	4,452E-14	4,7598
789	1,35 A_02_SLU_09	Combination	0	16,983	-6,917E-13	20,3537	3,558E-13	1,9045
789	1,8 A_02_SLU_09	Combination	0	22,511	-6,917E-13	20,3537	6,671E-13	-3,4388
789	0 A_02_SLU_09	Combination	0	-9,052	-6,917E-13	4,3	-5,78E-13	-0,2795
789	0,45 A_02_SLU_09	Combination	0	-3,523	-6,917E-13	4,3	-2,668E-13	-1,0768
789	0,9 A_02_SLU_09	Combination	0	2,005	-6,917E-13	4,3	4,452E-14	-4,362
789	1,35 A_02_SLU_09	Combination	0	7,534	-6,917E-13	4,3	3,558E-13	-10,1351
789	1,8 A_02_SLU_09	Combination	0	13,063	-6,917E-13	4,3	6,671E-13	-18,3962
789	0 A_02_SLU_10	Combination	0	-1,972	-5,969E-13	12,6932	-5,258E-13	1,4689
789	0,45 A_02_SLU_10	Combination	0	0,958	-5,969E-13	12,6932	-2,572E-13	1,6972
789	0,9 A_02_SLU_10	Combination	0	3,888	-5,969E-13	12,6932	1,137E-14	0,607

789	1,35 A_02_SLU_10	Combination	0	6,818	-5,969E-13	12,6932	2,8E-13	-1,8018
789	1,8 A_02_SLU_10	Combination	0	9,748	-5,969E-13	12,6932	5,485E-13	-5,5289
789	0 COMBO_Dead	Combination	0	-2,325	-6,139E-13	8,0867	-6,139E-13	1,2842
789	0,45 COMBO_Dead	Combination	0	0,598	-6,139E-13	8,0867	-3,376E-13	1,673
789	0,9 COMBO_Dead	Combination	0	3,52	-6,139E-13	8,0867	-6,139E-14	0,7464
789	1,35 COMBO_Dead	Combination	0	6,443	-6,139E-13	8,0867	2,149E-13	-1,4953
789	1,8 COMBO_Dead	Combination	0	9,366	-6,139E-13	8,0867	4,911E-13	-5,0523
789	0 COMBO_Permanenti	Combination	0	-0,576	-8,527E-14	3,8087	-4,263E-14	0,5262
789	0,45 COMBO_Permanenti	Combination	0	0,571	-8,527E-14	3,8087	-4,263E-15	0,5274
789	0,9 COMBO_Permanenti	Combination	0	1,719	-8,527E-14	3,8087	3,411E-14	0,0122
789	1,35 COMBO_Permanenti	Combination	0	2,866	-8,527E-14	3,8087	7,248E-14	-1,0194
789	1,8 COMBO_Permanenti	Combination	0	4,014	-8,527E-14	3,8087	1,108E-13	-2,5673
789	0 COMBO1_MOBILI	Combination	0	5,556	-2,313E-13	22,1196	-1,204E-13	2,5913
789	0,45 COMBO1_MOBILI	Combination	0	8,154	-2,313E-13	22,1196	-1,636E-14	4,0902
789	0,9 COMBO1_MOBILI	Combination	0	10,753	-2,313E-13	22,1196	8,772E-14	4,4197
789	1,35 COMBO1_MOBILI	Combination	0	13,352	-2,313E-13	22,1196	1,918E-13	3,5798
789	1,8 COMBO1_MOBILI	Combination	0	15,951	-2,313E-13	22,1196	2,959E-13	1,5704
789	0 COMBO1_MOBILI	Combination	0	-6,832	-2,313E-13	0,7134	-1,204E-13	-1,6467
789	0,45 COMBO1_MOBILI	Combination	0	-4,234	-2,313E-13	0,7134	-1,636E-14	-3,7978
789	0,9 COMBO1_MOBILI	Combination	0	-1,635	-2,313E-13	0,7134	8,772E-14	-7,1183
789	1,35 COMBO1_MOBILI	Combination	0	0,964	-2,313E-13	0,7134	1,918E-13	-11,6083
789	1,8 COMBO1_MOBILI	Combination	0	3,563	-2,313E-13	0,7134	2,959E-13	-17,2677
789	0 COMBO2_MOBILI	Combination	0	2,584	-2,313E-13	14,3228	-1,204E-13	1,8047
789	0,45 COMBO2_MOBILI	Combination	0	5,182	-2,313E-13	14,3228	-1,636E-14	3,6002
789	0,9 COMBO2_MOBILI	Combination	0	7,781	-2,313E-13	14,3228	8,772E-14	4,2263
789	1,35 COMBO2_MOBILI	Combination	0	10,38	-2,313E-13	14,3228	1,918E-13	3,6829
789	1,8 COMBO2_MOBILI	Combination	0	12,979	-2,313E-13	14,3228	2,959E-13	1,9701
789	0 COMBO2_MOBILI	Combination	0	-6,865	-2,313E-13	-1,7309	-1,204E-13	-1,4815
789	0,45 COMBO2_MOBILI	Combination	0	-4,266	-2,313E-13	-1,7309	-1,636E-14	-2,6038
789	0,9 COMBO2_MOBILI	Combination	0	-1,667	-2,313E-13	-1,7309	8,772E-14	-4,8955
789	1,35 COMBO2_MOBILI	Combination	0	0,931	-2,313E-13	-1,7309	1,918E-13	-8,3567
789	1,8 COMBO2_MOBILI	Combination	0	3,53	-2,313E-13	-1,7309	2,959E-13	-12,9873

789	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
789	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
789	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
789	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
789	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
789	0 COMB_RARA	Combination	0	-1,042	-5,418E-13	12,1005	-4,992E-13	1,7705
789	0,45 COMB_RARA	Combination	0	2,321	-5,418E-13	12,1005	-2,554E-13	2,3317
789	0,9 COMB_RARA	Combination	0	5,684	-5,418E-13	12,1005	-1,155E-14	1,3795
789	1,35 COMB_RARA	Combination	0	9,047	-5,418E-13	12,1005	2,323E-13	-1,0861
789	1,8 COMB_RARA	Combination	0	12,41	-5,418E-13	12,1005	4,761E-13	-5,0652
789	0 COMB_RARA	Combination	0	-3,336	-5,418E-13	8,1364	-4,992E-13	0,9857
789	0,45 COMB_RARA	Combination	0	0,027	-5,418E-13	8,1364	-2,554E-13	0,8709
789	0,9 COMB_RARA	Combination	0	3,39	-5,418E-13	8,1364	-1,155E-14	-0,7572
789	1,35 COMB_RARA	Combination	0	6,753	-5,418E-13	8,1364	2,323E-13	-3,8987
789	1,8 COMB_RARA	Combination	0	10,116	-5,418E-13	8,1364	4,761E-13	-8,5537
790	0 DEAD	LinStatic	0,197	-6,474	0,295	-6,9941	0,8789	-3,7642
790	0,425 DEAD	LinStatic	0,197	-4,429	0,295	-6,9941	0,7534	-1,4475
790	0,85 DEAD	LinStatic	0,197	-2,384	0,295	-6,9941	0,6279	0,0003332
790	0,85 DEAD	LinStatic	0,197	-2,384	0,295	-6,9941	0,6279	0,0003332
790	1,35 DEAD	LinStatic	0,197	0,021	0,295	-6,9941	0,4802	0,5911
790	1,85 DEAD	LinStatic	0,197	2,427	0,295	-6,9941	0,3326	-0,021
790	0 PAVIMENTAZIONE	LinStatic	-0,031	-2,387	0,144	-1,9295	0,3658	-1,4463
790	0,425 PAVIMENTAZIONE	LinStatic	-0,031	-1,665	0,144	-1,9295	0,3046	-0,5853
790	0,85 PAVIMENTAZIONE	LinStatic	-0,031	-0,942	0,144	-1,9295	0,2434	-0,0314
790	0,85 PAVIMENTAZIONE	LinStatic	-0,031	-0,942	0,144	-1,9295	0,2434	-0,0314
790	1,35 PAVIMENTAZIONE	LinStatic	-0,031	-0,092	0,144	-1,9295	0,1714	0,2271
790	1,85 PAVIMENTAZIONE	LinStatic	-0,031	0,758	0,144	-1,9295	0,0993	0,0606
790	0 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,0093	0,1315
790	0,425 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,0643	0,0765
790	0,85 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,1193	0,0216
790	0,85 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,1193	0,0216
790	1,35 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,184	-0,043

790	1,85 BARRIERA+CORDOLO	LinStatic	0,149	0,129	0,129	-0,3691	-0,2488	-0,1076
790	0 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,4882	-0,2065
790	0,425 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,4412	-0,1819
790	0,85 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,3943	-0,1573
790	0,85 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,3943	-0,1573
790	1,35 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,339	-0,1284
790	1,85 PARAPETTO	LinStatic	0,353	-0,058	-0,111	0,0023	-0,2837	-0,0995
790	0 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,2004	0,3004
790	0,425 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,1827	0,2331
790	0,85 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,1651	0,1658
790	0,85 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,1651	0,1658
790	1,35 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,1444	0,0866
790	1,85 QK_MOBILI	LinStatic	-0,237	0,158	-0,041	-1,1833	-0,1236	0,0073
790	0 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-3,3905	-1,3656
790	0,425 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-3,1363	-1,2482
790	0,85 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-2,882	-1,1309
790	0,85 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-2,882	-1,1309
790	1,35 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-2,583	-0,9928
790	1,85 QK_FOLLA	LinStatic	2,768	-0,276	-0,598	-0,4473	-2,2839	-0,8548
790	0 PERMANENTI	LinStatic	0,472	-2,316	0,163	-2,2963	-0,1317	-1,5213
790	0,425 PERMANENTI	LinStatic	0,472	-1,593	0,163	-2,2963	-0,2009	-0,6907
790	0,85 PERMANENTI	LinStatic	0,472	-0,871	0,163	-2,2963	-0,2702	-0,1671
790	0,85 PERMANENTI	LinStatic	0,472	-0,871	0,163	-2,2963	-0,2702	-0,1671
790	1,35 PERMANENTI	LinStatic	0,472	-0,021	0,163	-2,2963	-0,3517	0,0557
790	1,85 PERMANENTI	LinStatic	0,472	0,829	0,163	-2,2963	-0,4332	-0,1465
790	0 Qk_Tandem_1	LinMoving	8,187	1,523	6,758	22,4654	29,6072	3,989
790	0,425 Qk_Tandem_1	LinMoving	8,187	31,779	6,758	19,8639	28,1618	25,799
790	0,85 Qk_Tandem_1	LinMoving	8,187	62,034	6,758	17,2625	26,7165	47,609
790	0,85 Qk_Tandem_1	LinMoving	8,187	62,034	6,758	17,2625	26,7165	47,609
790	1,35 Qk_Tandem_1	LinMoving	8,187	62,496	6,758	17,3567	25,2743	31,843
790	1,85 Qk_Tandem_1	LinMoving	8,187	62,958	6,758	17,451	23,8321	16,0771
790	0 Qk_Tandem_1	LinMoving	-55,46	-111,228	-2,286	-31,8108	-1,8359	-54,0038

790	0,425 Qk_Tandem_1	LinMoving	-55,46	-86,221	-2,286	-31,837	-1,9467	-30,9285
790	0,85 Qk_Tandem_1	LinMoving	-55,46	-61,215	-2,286	-31,8631	-2,0576	-7,8533
790	0,85 Qk_Tandem_1	LinMoving	-55,46	-61,215	-2,286	-31,8631	-2,0576	-7,8533
790	1,35 Qk_Tandem_1	LinMoving	-55,46	-37,386	-2,286	-28,9212	-2,6792	-16,6493
790	1,85 Qk_Tandem_1	LinMoving	-55,46	-13,558	-2,286	-25,9794	-3,3008	-25,4453
790	0 Qk_Tandem_2	LinMoving	5,828	1,802	5,413	13,8738	18,9961	3,3594
790	0,425 Qk_Tandem_2	LinMoving	5,828	21,406	5,413	12,2266	18,6942	17,1269
790	0,85 Qk_Tandem_2	LinMoving	5,828	41,011	5,413	10,5794	18,3922	30,8945
790	0,85 Qk_Tandem_2	LinMoving	5,828	41,011	5,413	10,5794	18,3922	30,8945
790	1,35 Qk_Tandem_2	LinMoving	5,828	41,139	5,413	10,6055	18,3331	20,8493
790	1,85 Qk_Tandem_2	LinMoving	5,828	41,267	5,413	10,6317	18,2739	10,8041
790	0 Qk_Tandem_2	LinMoving	-40,865	-71,98	-3,114	-26,9772	-2,1067	-36,182
790	0,425 Qk_Tandem_2	LinMoving	-40,865	-56,511	-3,114	-26,9845	-2,4068	-21,2204
790	0,85 Qk_Tandem_2	LinMoving	-40,865	-41,041	-3,114	-26,9918	-2,7069	-6,2587
790	0,85 Qk_Tandem_2	LinMoving	-40,865	-41,041	-3,114	-26,9918	-2,7069	-6,2587
790	1,35 Qk_Tandem_2	LinMoving	-40,865	-25,228	-3,114	-25,0912	-3,6304	-11,868
790	1,85 Qk_Tandem_2	LinMoving	-40,865	-9,414	-3,114	-23,1906	-4,5539	-17,4773
790	0 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	0,5787	0,2822
790	0,425 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	-0,5262	0,2285
790	0,85 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	-1,631	0,1749
790	0,85 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	-1,631	0,1749
790	1,35 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	-2,9309	0,1117
790	1,85 FRENATURA	LinStatic	-0,108	0,126	2,6	-0,7565	-4,2307	0,0486
790	0 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-13,5487	-1,1019
790	0,425 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-11,0092	-0,9444
790	0,85 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-8,4698	-0,7869
790	0,85 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-8,4698	-0,7869
790	1,35 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-5,4822	-0,6016
790	1,85 VENTO_TR_SC	LinStatic	-0,274	-0,371	-5,975	0,6626	-2,4946	-0,4163
790	0 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-18,7743	-2,0124
790	0,425 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-15,3299	-1,7194
790	0,85 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-11,8854	-1,4263

790	0,85 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-11,8854	-1,4263
790	1,35 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-7,8332	-1,0815
790	1,85 VENTO_TR_CA	LinStatic	0,097	-0,69	-8,105	1,119	-3,7809	-0,7367
790	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
790	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
790	0 Qk_Tandem_1_FQ	LinMoving	5,62	1,092	4,489	15,8562	19,8457	2,7738
790	0,425 Qk_Tandem_1_FQ	LinMoving	5,62	23,274	4,489	13,9835	18,9688	18,5733
790	0,85 Qk_Tandem_1_FQ	LinMoving	5,62	45,456	4,489	12,1108	18,0919	34,3728
790	0,85 Qk_Tandem_1_FQ	LinMoving	5,62	45,456	4,489	12,1108	18,0919	34,3728
790	1,35 Qk_Tandem_1_FQ	LinMoving	5,62	45,641	4,489	12,1485	17,2062	22,8506
790	1,85 Qk_Tandem_1_FQ	LinMoving	5,62	45,826	4,489	12,1862	16,3206	11,3284
790	0 Qk_Tandem_1_FQ	LinMoving	-40,078	-80,522	-1,621	-22,7251	-1,3205	-38,8042
790	0,425 Qk_Tandem_1_FQ	LinMoving	-40,078	-62,848	-1,621	-22,7356	-1,4043	-22,1577
790	0,85 Qk_Tandem_1_FQ	LinMoving	-40,078	-45,174	-1,621	-22,746	-1,488	-5,5113
790	0,85 Qk_Tandem_1_FQ	LinMoving	-40,078	-45,174	-1,621	-22,746	-1,488	-5,5113
790	1,35 Qk_Tandem_1_FQ	LinMoving	-40,078	-27,368	-1,621	-20,5942	-1,9074	-12,0174
790	1,85 Qk_Tandem_1_FQ	LinMoving	-40,078	-9,561	-1,621	-18,4424	-2,3268	-18,5235
790	0 Qk_Tandem_2_FQ	LinMoving	4,178	1,206	3,759	10,1295	13,2646	2,2473
790	0,425 Qk_Tandem_2_FQ	LinMoving	4,178	15,767	3,759	8,9159	13,0566	12,4589
790	0,85 Qk_Tandem_2_FQ	LinMoving	4,178	30,329	3,759	7,7023	12,8486	22,6705
790	0,85 Qk_Tandem_2_FQ	LinMoving	4,178	30,329	3,759	7,7023	12,8486	22,6705
790	1,35 Qk_Tandem_2_FQ	LinMoving	4,178	30,38	3,759	7,7128	12,786	15,2274

790	1,85 Qk_Tandem_2_FQ	LinMoving	4,178	30,432	3,759	7,7232	12,7234	7,7844
790	0 Qk_Tandem_2_FQ	LinMoving	-29,758	-53,073	-2,093	-18,505	-1,434	-26,5178
790	0,425 Qk_Tandem_2_FQ	LinMoving	-29,758	-41,771	-2,093	-18,5079	-1,6524	-15,5105
790	0,85 Qk_Tandem_2_FQ	LinMoving	-29,758	-30,469	-2,093	-18,5108	-1,8708	-4,5032
790	0,85 Qk_Tandem_2_FQ	LinMoving	-29,758	-30,469	-2,093	-18,5108	-1,8708	-4,5032
790	1,35 Qk_Tandem_2_FQ	LinMoving	-29,758	-18,627	-2,093	-17,1005	-2,5157	-8,6795
790	1,85 Qk_Tandem_2_FQ	LinMoving	-29,758	-6,785	-2,093	-15,6902	-3,1606	-12,8558
790	0 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,1002	0,1502
790	0,425 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,0914	0,1165
790	0,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,0826	0,0829
790	0,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,0826	0,0829
790	1,35 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,0722	0,0433
790	1,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	-0,021	-0,5916	-0,0618	0,0037
790	0 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	3,1239	0,2728
790	0,425 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	2,5517	0,217
790	0,85 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	1,9795	0,1611
790	0,85 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	1,9795	0,1611
790	1,35 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	1,3064	0,0955
790	1,85 FRENATURA_2	LinStatic	-0,148	0,131	1,346	-0,748	0,6332	0,0298
790	0 RITIRO	LinStatic	0	0	0	0	0	0
790	0,425 RITIRO	LinStatic	0	0	0	0	0	0
790	0,85 RITIRO	LinStatic	0	0	0	0	0	0
790	0,85 RITIRO	LinStatic	0	0	0	0	0	0
790	1,35 RITIRO	LinStatic	0	0	0	0	0	0
790	1,85 RITIRO	LinStatic	0	0	0	0	0	0
790	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
790	0 Distorsioni	LinStatic	0	0	0	0	0	0

790	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
790	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
790	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
790	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
790	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
790	0 A_01_SLU_00	Combination	0,974	-12,213	0,643	-12,8864	0,989	-7,3636
790	0,425 A_01_SLU_00	Combination	0,974	-8,369	0,643	-12,8864	0,7157	-2,9901
790	0,85 A_01_SLU_00	Combination	0,974	-4,525	0,643	-12,8864	0,4424	-0,2502
790	0,85 A_01_SLU_00	Combination	0,974	-4,525	0,643	-12,8864	0,4424	-0,2502
790	1,35 A_01_SLU_00	Combination	0,974	-0,002134	0,643	-12,8864	0,1208	0,8815
790	1,85 A_01_SLU_00	Combination	0,974	4,52	0,643	-12,8864	-0,2008	-0,2481
790	0 A_01_SLU_01	Combination	16,033	-11,598	-5,775	17,1877	1,8088	-7,2437
790	0,425 A_01_SLU_01	Combination	16,033	33,091	-5,775	13,6757	6,1893	27,186
790	0,85 A_01_SLU_01	Combination	16,033	77,779	-5,775	10,1637	10,5698	59,982
790	0,85 A_01_SLU_01	Combination	16,033	77,779	-5,775	10,1637	10,5698	59,982
790	1,35 A_01_SLU_01	Combination	16,033	82,926	-5,775	10,2909	16,072	40,5505
790	1,85 A_01_SLU_01	Combination	16,033	88,072	-5,775	10,4182	21,5741	18,8578
790	0 A_01_SLU_01	Combination	-69,89	-163,812	-17,985	-56,0852	-40,6393	-85,534
790	0,425 A_01_SLU_01	Combination	-69,89	-126,209	-17,985	-56,1205	-34,4573	-49,3961
790	0,85 A_01_SLU_01	Combination	-69,89	-88,606	-17,985	-56,1558	-28,2752	-14,892
790	0,85 A_01_SLU_01	Combination	-69,89	-88,606	-17,985	-56,1558	-28,2752	-14,892
790	1,35 A_01_SLU_01	Combination	-69,89	-51,915	-17,985	-52,1843	-21,6653	-24,9141
790	1,85 A_01_SLU_01	Combination	-69,89	-15,224	-17,985	-48,2127	-15,0553	-37,1975
790	0 A_01_SLU_02	Combination	13,408	-11,934	-4,237	10,3077	-7,3891	-8,2476
790	0,425 A_01_SLU_02	Combination	13,408	25,183	-4,237	7,4986	-4,0419	20,4029
790	0,85 A_01_SLU_02	Combination	13,408	62,3	-4,237	4,6896	-0,6947	47,4195
790	0,85 A_01_SLU_02	Combination	13,408	62,3	-4,237	4,6896	-0,6947	47,4195
790	1,35 A_01_SLU_02	Combination	13,408	67,1	-4,237	4,7461	3,4622	31,9475
790	1,85 A_01_SLU_02	Combination	13,408	71,9	-4,237	4,8027	7,6191	14,2142
790	0 A_01_SLU_02	Combination	-55,139	-134,354	-13,403	-47,5643	-39,1384	-70,6146
790	0,425 A_01_SLU_02	Combination	-55,139	-104	-13,403	-47,58	-34,6015	-40,6937
790	0,85 A_01_SLU_02	Combination	-55,139	-73,645	-13,403	-47,5957	-30,0646	-12,4066

790	0,85 A_01_SLU_02	Combination	-55,139	-73,645	-13,403	-47,5957	-30,0646	-12,4066
790	1,35 A_01_SLU_02	Combination	-55,139	-42,413	-13,403	-44,368	-25,2083	-20,3545
790	1,85 A_01_SLU_02	Combination	-55,139	-11,181	-13,403	-41,1403	-20,3519	-30,5637
790	0 A_01_SLU_03	Combination	13,578	-12,825	-15,262	12,0287	-30,2076	-10,8036
790	0,425 A_01_SLU_03	Combination	13,578	24,293	-15,262	9,2197	-22,1747	18,2254
790	0,85 A_01_SLU_03	Combination	13,578	61,41	-15,262	6,4106	-14,1417	45,6206
790	0,85 A_01_SLU_03	Combination	13,578	61,41	-15,262	6,4106	-14,1417	45,6206
790	1,35 A_01_SLU_03	Combination	13,578	66,209	-15,262	6,4672	-4,4722	30,5939
790	1,85 A_01_SLU_03	Combination	13,578	71,009	-15,262	6,5237	5,1974	13,3059
790	0 A_01_SLU_03	Combination	-54,968	-135,245	-24,428	-45,8432	-61,9569	-73,1706
790	0,425 A_01_SLU_03	Combination	-54,968	-104,89	-24,428	-45,8589	-52,7342	-42,8712
790	0,85 A_01_SLU_03	Combination	-54,968	-74,536	-24,428	-45,8746	-43,5116	-14,2056
790	0,85 A_01_SLU_03	Combination	-54,968	-74,536	-24,428	-45,8746	-43,5116	-14,2056
790	1,35 A_01_SLU_03	Combination	-54,968	-43,304	-24,428	-42,6469	-33,1427	-21,7081
790	1,85 A_01_SLU_03	Combination	-54,968	-12,072	-24,428	-39,4192	-22,7737	-31,4719
790	0 A_01_SLU_04	Combination	15,858	-10,357	8,813	15,1734	35,6025	-3,6213
790	0,425 A_01_SLU_04	Combination	15,858	34,332	8,813	11,6615	33,7831	30,2809
790	0,85 A_01_SLU_04	Combination	15,858	79,02	8,813	8,1495	31,9636	62,5493
790	0,85 A_01_SLU_04	Combination	15,858	79,02	8,813	8,1495	31,9636	62,5493
790	1,35 A_01_SLU_04	Combination	15,858	84,167	8,813	8,2767	30,1717	42,4972
790	1,85 A_01_SLU_04	Combination	15,858	89,314	8,813	8,4039	28,3798	20,1838
790	0 A_01_SLU_04	Combination	-70,065	-162,571	-3,397	-58,0994	-6,8456	-81,9116
790	0,425 A_01_SLU_04	Combination	-70,065	-124,968	-3,397	-58,1347	-6,8635	-46,3013
790	0,85 A_01_SLU_04	Combination	-70,065	-87,365	-3,397	-58,1701	-6,8814	-12,3247
790	0,85 A_01_SLU_04	Combination	-70,065	-87,365	-3,397	-58,1701	-6,8814	-12,3247
790	1,35 A_01_SLU_04	Combination	-70,065	-50,674	-3,397	-54,1985	-7,5655	-22,9675
790	1,85 A_01_SLU_04	Combination	-70,065	-13,983	-3,397	-50,227	-8,2496	-35,8715
790	0 A_01_SLU_05	Combination	1,265	-14,282	-23,67	-9,5294	-55,3338	-13,401
790	0,425 A_01_SLU_05	Combination	1,265	-10,438	-23,67	-9,5294	-45,2739	-8,1481
790	0,85 A_01_SLU_05	Combination	1,265	-6,593	-23,67	-9,5294	-35,214	-4,529
790	0,85 A_01_SLU_05	Combination	1,265	-6,593	-23,67	-9,5294	-35,214	-4,529
790	1,35 A_01_SLU_05	Combination	1,265	-2,071	-23,67	-9,5294	-23,3788	-2,3629

790	1,85 A_01_SLU_05	Combination	1,265	2,451	-23,67	-9,5294	-11,5436	-2,4581
790	0 A_01_SLU_06	Combination	15,728	-8,174	-5,96	20,7837	1,567	-5,1656
790	0,425 A_01_SLU_06	Combination	15,728	35,437	-5,96	17,2717	6,0261	28,038
790	0,85 A_01_SLU_06	Combination	15,728	79,049	-5,96	13,7598	10,4852	60,0655
790	0,85 A_01_SLU_06	Combination	15,728	79,049	-5,96	13,7598	10,4852	60,0655
790	1,35 A_01_SLU_06	Combination	15,728	82,929	-5,96	13,887	16,0797	40,3158
790	1,85 A_01_SLU_06	Combination	15,728	86,808	-5,96	14,0142	21,6743	18,9384
790	0 A_01_SLU_06	Combination	-70,195	-160,388	-18,169	-52,4891	-40,8811	-83,4559
790	0,425 A_01_SLU_06	Combination	-70,195	-123,862	-18,169	-52,5245	-34,6205	-48,5442
790	0,85 A_01_SLU_06	Combination	-70,195	-87,336	-18,169	-52,5598	-28,3599	-14,8086
790	0,85 A_01_SLU_06	Combination	-70,195	-87,336	-18,169	-52,5598	-28,3599	-14,8086
790	1,35 A_01_SLU_06	Combination	-70,195	-51,912	-18,169	-48,5882	-21,6575	-25,1488
790	1,85 A_01_SLU_06	Combination	-70,195	-16,488	-18,169	-44,6167	-14,9551	-37,1169
790	0 A_01_SLU_07	Combination	13,103	-8,51	-4,421	13,9038	-7,6309	-6,1695
790	0,425 A_01_SLU_07	Combination	13,103	27,53	-4,421	11,0947	-4,2051	21,2548
790	0,85 A_01_SLU_07	Combination	13,103	63,57	-4,421	8,2856	-0,7794	47,503
790	0,85 A_01_SLU_07	Combination	13,103	63,57	-4,421	8,2856	-0,7794	47,503
790	1,35 A_01_SLU_07	Combination	13,103	67,103	-4,421	8,3422	3,47	31,7128
790	1,85 A_01_SLU_07	Combination	13,103	70,636	-4,421	8,3987	7,7193	14,2948
790	0 A_01_SLU_07	Combination	-55,444	-130,931	-13,587	-43,9682	-39,3802	-68,5365
790	0,425 A_01_SLU_07	Combination	-55,444	-101,653	-13,587	-43,9839	-34,7647	-39,8418
790	0,85 A_01_SLU_07	Combination	-55,444	-72,375	-13,587	-43,9996	-30,1492	-12,3232
790	0,85 A_01_SLU_07	Combination	-55,444	-72,375	-13,587	-43,9996	-30,1492	-12,3232
790	1,35 A_01_SLU_07	Combination	-55,444	-42,41	-13,587	-40,7719	-25,2005	-20,5892
790	1,85 A_01_SLU_07	Combination	-55,444	-12,445	-13,587	-37,5442	-20,2518	-30,4831
790	0 A_01_SLU_08	Combination	13,274	-9,401	-15,447	15,6248	-30,4494	-8,7255
790	0,425 A_01_SLU_08	Combination	13,274	26,639	-15,447	12,8157	-22,3379	19,0773
790	0,85 A_01_SLU_08	Combination	13,274	62,679	-15,447	10,0067	-14,2264	45,704
790	0,85 A_01_SLU_08	Combination	13,274	62,679	-15,447	10,0067	-14,2264	45,704
790	1,35 A_01_SLU_08	Combination	13,274	66,212	-15,447	10,0632	-4,4644	30,3592
790	1,85 A_01_SLU_08	Combination	13,274	69,745	-15,447	10,1198	5,2975	13,3865
790	0 A_01_SLU_08	Combination	-55,273	-131,821	-24,613	-42,2472	-62,1987	-71,0925

790	0,425 A_01_SLU_08	Combination	-55,273	-102,544	-24,613	-42,2629	-52,8975	-42,0193
790	0,85 A_01_SLU_08	Combination	-55,273	-73,266	-24,613	-42,2785	-43,5963	-14,1221
790	0,85 A_01_SLU_08	Combination	-55,273	-73,266	-24,613	-42,2785	-43,5963	-14,1221
790	1,35 A_01_SLU_08	Combination	-55,273	-43,301	-24,613	-39,0508	-33,1349	-21,9428
790	1,85 A_01_SLU_08	Combination	-55,273	-13,336	-24,613	-35,8231	-22,6735	-31,3913
790	0 A_01_SLU_09	Combination	15,553	-6,933	8,628	18,7695	35,3607	-1,5432
790	0,425 A_01_SLU_09	Combination	15,553	36,679	8,628	15,2575	33,6198	31,1328
790	0,85 A_01_SLU_09	Combination	15,553	80,29	8,628	11,7456	31,879	62,6328
790	0,85 A_01_SLU_09	Combination	15,553	80,29	8,628	11,7456	31,879	62,6328
790	1,35 A_01_SLU_09	Combination	15,553	84,17	8,628	11,8728	30,1795	42,2625
790	1,85 A_01_SLU_09	Combination	15,553	88,05	8,628	12	28,48	20,2644
790	0 A_01_SLU_09	Combination	-70,37	-159,147	-3,581	-54,5034	-7,0874	-79,8335
790	0,425 A_01_SLU_09	Combination	-70,37	-122,621	-3,581	-54,5387	-7,0268	-45,4493
790	0,85 A_01_SLU_09	Combination	-70,37	-86,095	-3,581	-54,574	-6,9661	-12,2413
790	0,85 A_01_SLU_09	Combination	-70,37	-86,095	-3,581	-54,574	-6,9661	-12,2413
790	1,35 A_01_SLU_09	Combination	-70,37	-50,671	-3,581	-50,6025	-7,5577	-23,2022
790	1,85 A_01_SLU_09	Combination	-70,37	-15,247	-3,581	-46,6309	-8,1494	-35,7909
790	0 A_01_SLU_10	Combination	0,96	-10,858	-23,855	-5,9333	-55,5756	-11,3229
790	0,425 A_01_SLU_10	Combination	0,96	-8,091	-23,855	-5,9333	-45,4371	-7,2962
790	0,85 A_01_SLU_10	Combination	0,96	-5,324	-23,855	-5,9333	-35,2986	-4,4456
790	0,85 A_01_SLU_10	Combination	0,96	-5,324	-23,855	-5,9333	-35,2986	-4,4456
790	1,35 A_01_SLU_10	Combination	0,96	-2,068	-23,855	-5,9333	-23,371	-2,5976
790	1,85 A_01_SLU_10	Combination	0,96	1,187	-23,855	-5,9333	-11,4434	-2,3775
790	0 A_02_SLU_01	Combination	12,848	-11,221	-7,591	5,589	-12,5162	-8,0937
790	0,425 A_02_SLU_01	Combination	12,848	19,088	-7,591	3,3652	-6,5921	15,4788
790	0,85 A_02_SLU_01	Combination	12,848	49,398	-7,591	1,1415	-0,6679	37,4175
790	0,85 A_02_SLU_01	Combination	12,848	49,398	-7,591	1,1415	-0,6679	37,4175
790	1,35 A_02_SLU_01	Combination	12,848	54,094	-7,591	1,1769	6,7013	25,709
790	1,85 A_02_SLU_01	Combination	12,848	58,79	-7,591	1,2122	14,0706	11,7392
790	0 A_02_SLU_01	Combination	-50,187	-110,828	-19,102	-49,5599	-41,005	-61,4745
790	0,425 A_02_SLU_01	Combination	-50,187	-86,1	-19,102	-49,5697	-35,0784	-36,29
790	0,85 A_02_SLU_01	Combination	-50,187	-61,372	-19,102	-49,5795	-29,1518	-12,7393

790	0,85 A_02_SLU_01	Combination	-50,187	-61,372	-19,102	-49,5795	-29,1518	-12,7393
790	1,35 A_02_SLU_01	Combination	-50,187	-35,501	-19,102	-47,0137	-22,9494	-18,4594
790	1,85 A_02_SLU_01	Combination	-50,187	-9,63	-19,102	-44,4479	-16,747	-26,4406
790	0 A_02_SLU_02	Combination	11,187	-11,756	-7,212	1,7304	-13,443	-9,0515
790	0,425 A_02_SLU_02	Combination	11,187	13,931	-7,212	-0,0901	-8,2934	11,2139
790	0,85 A_02_SLU_02	Combination	11,187	39,617	-7,212	-1,9105	-3,1437	29,8456
790	0,85 A_02_SLU_02	Combination	11,187	39,617	-7,212	-1,9105	-3,1437	29,8456
790	1,35 A_02_SLU_02	Combination	11,187	44,217	-7,212	-1,8948	3,1878	20,4884
790	1,85 A_02_SLU_02	Combination	11,187	48,816	-7,212	-1,8791	9,5193	8,87
790	0 A_02_SLU_02	Combination	-39,718	-93,173	-15,991	-41,2214	-35,4909	-52,1991
790	0,425 A_02_SLU_02	Combination	-39,718	-72,376	-15,991	-41,2257	-30,3569	-30,7402
790	0,85 A_02_SLU_02	Combination	-39,718	-51,579	-15,991	-41,2301	-25,223	-10,915
790	0,85 A_02_SLU_02	Combination	-39,718	-51,579	-15,991	-41,2301	-25,223	-10,915
790	1,35 A_02_SLU_02	Combination	-39,718	-29,294	-15,991	-39,1147	-19,7648	-15,372
790	1,85 A_02_SLU_02	Combination	-39,718	-7,008	-15,991	-36,9993	-14,3067	-22,0903
790	0 A_02_SLU_03	Combination	11,377	-12,649	-17,611	3,4472	-37,5341	-11,6029
790	0,425 A_02_SLU_03	Combination	11,377	13,038	-17,611	1,6268	-27,9651	9,0422
790	0,85 A_02_SLU_03	Combination	11,377	38,724	-17,611	-0,1937	-18,396	28,0535
790	0,85 A_02_SLU_03	Combination	11,377	38,724	-17,611	-0,1937	-18,396	28,0535
790	1,35 A_02_SLU_03	Combination	11,377	43,324	-17,611	-0,178	-6,8652	19,1429
790	1,85 A_02_SLU_03	Combination	11,377	47,923	-17,611	-0,1623	4,6656	7,9711
790	0 A_02_SLU_03	Combination	-39,527	-94,066	-26,389	-39,5046	-59,5819	-54,7505
790	0,425 A_02_SLU_03	Combination	-39,527	-73,269	-26,389	-39,5089	-50,0286	-32,9119
790	0,85 A_02_SLU_03	Combination	-39,527	-52,473	-26,389	-39,5133	-40,4752	-12,7071
790	0,85 A_02_SLU_03	Combination	-39,527	-52,473	-26,389	-39,5133	-40,4752	-12,7071
790	1,35 A_02_SLU_03	Combination	-39,527	-30,187	-26,389	-37,3979	-29,8179	-16,7175
790	1,85 A_02_SLU_03	Combination	-39,527	-7,901	-26,389	-35,2825	-19,1605	-22,9891
790	0 A_02_SLU_04	Combination	12,673	-9,98	6,998	3,5748	21,2775	-4,4713
790	0,425 A_02_SLU_04	Combination	12,673	20,33	6,998	1,351	21,0017	18,5737
790	0,85 A_02_SLU_04	Combination	12,673	50,639	6,998	-0,8727	20,7259	39,9848
790	0,85 A_02_SLU_04	Combination	12,673	50,639	6,998	-0,8727	20,7259	39,9848
790	1,35 A_02_SLU_04	Combination	12,673	55,335	6,998	-0,8374	20,8011	27,6556

790	1,85 A_02_SLU_04	Combination	12,673	60,031	6,998	-0,802	20,8763	13,0652
790	0 A_02_SLU_04	Combination	-50,362	-109,587	-4,514	-51,5741	-7,2113	-57,8521
790	0,425 A_02_SLU_04	Combination	-50,362	-84,859	-4,514	-51,5839	-7,4847	-33,1952
790	0,85 A_02_SLU_04	Combination	-50,362	-60,131	-4,514	-51,5937	-7,758	-10,172
790	0,85 A_02_SLU_04	Combination	-50,362	-60,131	-4,514	-51,5937	-7,758	-10,172
790	1,35 A_02_SLU_04	Combination	-50,362	-34,26	-4,514	-49,0279	-8,8496	-16,5127
790	1,85 A_02_SLU_04	Combination	-50,362	-8,389	-4,514	-46,4622	-9,9413	-25,1146
790	0 A_02_SLU_05	Combination	1,265	-14,282	-23,67	-9,5294	-55,3338	-13,401
790	0,425 A_02_SLU_05	Combination	1,265	-10,438	-23,67	-9,5294	-45,2739	-8,1481
790	0,85 A_02_SLU_05	Combination	1,265	-6,593	-23,67	-9,5294	-35,214	-4,529
790	0,85 A_02_SLU_05	Combination	1,265	-6,593	-23,67	-9,5294	-35,214	-4,529
790	1,35 A_02_SLU_05	Combination	1,265	-2,071	-23,67	-9,5294	-23,3788	-2,3629
790	1,85 A_02_SLU_05	Combination	1,265	2,451	-23,67	-9,5294	-11,5436	-2,4581
790	0 A_02_SLU_06	Combination	12,543	-7,798	-7,775	9,185	-12,758	-6,0155
790	0,425 A_02_SLU_06	Combination	12,543	21,435	-7,775	6,9613	-6,7553	16,3307
790	0,85 A_02_SLU_06	Combination	12,543	50,668	-7,775	4,7376	-0,7526	37,501
790	0,85 A_02_SLU_06	Combination	12,543	50,668	-7,775	4,7376	-0,7526	37,501
790	1,35 A_02_SLU_06	Combination	12,543	54,097	-7,775	4,7729	6,7091	25,4743
790	1,85 A_02_SLU_06	Combination	12,543	57,526	-7,775	4,8083	14,1707	11,8198
790	0 A_02_SLU_06	Combination	-50,492	-107,404	-19,287	-45,9638	-41,2468	-59,3964
790	0,425 A_02_SLU_06	Combination	-50,492	-83,753	-19,287	-45,9736	-35,2416	-35,4381
790	0,85 A_02_SLU_06	Combination	-50,492	-60,102	-19,287	-45,9834	-29,2364	-12,6559
790	0,85 A_02_SLU_06	Combination	-50,492	-60,102	-19,287	-45,9834	-29,2364	-12,6559
790	1,35 A_02_SLU_06	Combination	-50,492	-35,498	-19,287	-43,4177	-22,9416	-18,6941
790	1,85 A_02_SLU_06	Combination	-50,492	-10,895	-19,287	-40,8519	-16,6468	-26,36
790	0 A_02_SLU_07	Combination	10,882	-8,332	-7,397	5,3264	-13,6848	-6,9734
790	0,425 A_02_SLU_07	Combination	10,882	16,277	-7,397	3,506	-8,4566	12,0658
790	0,85 A_02_SLU_07	Combination	10,882	40,887	-7,397	1,6855	-3,2284	29,929
790	0,85 A_02_SLU_07	Combination	10,882	40,887	-7,397	1,6855	-3,2284	29,929
790	1,35 A_02_SLU_07	Combination	10,882	44,22	-7,397	1,7012	3,1955	20,2537
790	1,85 A_02_SLU_07	Combination	10,882	47,552	-7,397	1,717	9,6195	8,9505
790	0 A_02_SLU_07	Combination	-40,023	-89,75	-16,176	-37,6253	-35,7326	-50,121

790	0,425 A_02_SLU_07	Combination	-40,023	-70,03	-16,176	-37,6297	-30,5201	-29,8883
790	0,85 A_02_SLU_07	Combination	-40,023	-50,31	-16,176	-37,634	-25,3076	-10,8316
790	0,85 A_02_SLU_07	Combination	-40,023	-50,31	-16,176	-37,634	-25,3076	-10,8316
790	1,35 A_02_SLU_07	Combination	-40,023	-29,291	-16,176	-35,5186	-19,7571	-15,6067
790	1,85 A_02_SLU_07	Combination	-40,023	-8,272	-16,176	-33,4033	-14,2065	-22,0097
790	0 A_02_SLU_08	Combination	11,072	-9,225	-17,796	7,0433	-37,7759	-9,5247
790	0,425 A_02_SLU_08	Combination	11,072	15,384	-17,796	5,2228	-28,1283	9,8941
790	0,85 A_02_SLU_08	Combination	11,072	39,994	-17,796	3,4024	-18,4807	28,1369
790	0,85 A_02_SLU_08	Combination	11,072	39,994	-17,796	3,4024	-18,4807	28,1369
790	1,35 A_02_SLU_08	Combination	11,072	43,326	-17,796	3,4181	-6,8575	18,9082
790	1,85 A_02_SLU_08	Combination	11,072	46,659	-17,796	3,4338	4,7657	8,0517
790	0 A_02_SLU_08	Combination	-39,832	-90,643	-26,574	-35,9085	-59,8237	-52,6724
790	0,425 A_02_SLU_08	Combination	-39,832	-70,923	-26,574	-35,9129	-50,1918	-32,06
790	0,85 A_02_SLU_08	Combination	-39,832	-51,203	-26,574	-35,9172	-40,5599	-12,6237
790	0,85 A_02_SLU_08	Combination	-39,832	-51,203	-26,574	-35,9172	-40,5599	-12,6237
790	1,35 A_02_SLU_08	Combination	-39,832	-30,184	-26,574	-33,8018	-29,8101	-16,9522
790	1,85 A_02_SLU_08	Combination	-39,832	-9,165	-26,574	-31,6864	-19,0603	-22,9086
790	0 A_02_SLU_09	Combination	12,368	-6,556	6,813	7,1708	21,0357	-2,3931
790	0,425 A_02_SLU_09	Combination	12,368	22,676	6,813	4,9471	20,8385	19,4256
790	0,85 A_02_SLU_09	Combination	12,368	51,909	6,813	2,7234	20,6412	40,0683
790	0,85 A_02_SLU_09	Combination	12,368	51,909	6,813	2,7234	20,6412	40,0683
790	1,35 A_02_SLU_09	Combination	12,368	55,338	6,813	2,7587	20,8088	27,4209
790	1,85 A_02_SLU_09	Combination	12,368	58,767	6,813	2,794	20,9764	13,1458
790	0 A_02_SLU_09	Combination	-50,667	-106,163	-4,698	-47,978	-7,4531	-55,774
790	0,425 A_02_SLU_09	Combination	-50,667	-82,512	-4,698	-47,9878	-7,6479	-32,3433
790	0,85 A_02_SLU_09	Combination	-50,667	-58,861	-4,698	-47,9977	-7,8426	-10,0886
790	0,85 A_02_SLU_09	Combination	-50,667	-58,861	-4,698	-47,9977	-7,8426	-10,0886
790	1,35 A_02_SLU_09	Combination	-50,667	-34,257	-4,698	-45,4319	-8,8419	-16,7474
790	1,85 A_02_SLU_09	Combination	-50,667	-9,653	-4,698	-42,8661	-9,8411	-25,0341
790	0 A_02_SLU_10	Combination	0,96	-10,858	-23,855	-5,9333	-55,5756	-11,3229
790	0,425 A_02_SLU_10	Combination	0,96	-8,091	-23,855	-5,9333	-45,4371	-7,2962
790	0,85 A_02_SLU_10	Combination	0,96	-5,324	-23,855	-5,9333	-35,2986	-4,4456

790	0,85 A_02_SLU_10	Combination	0,96	-5,324	-23,855	-5,9333	-35,2986	-4,4456
790	1,35 A_02_SLU_10	Combination	0,96	-2,068	-23,855	-5,9333	-23,371	-2,5976
790	1,85 A_02_SLU_10	Combination	0,96	1,187	-23,855	-5,9333	-11,4434	-2,3775
790	0 COMBO_Dead	Combination	0,266	-8,739	0,399	-9,442	1,1865	-5,0817
790	0,425 COMBO_Dead	Combination	0,266	-5,979	0,399	-9,442	1,0171	-1,9541
790	0,85 COMBO_Dead	Combination	0,266	-3,219	0,399	-9,442	0,8476	0,0004498
790	0,85 COMBO_Dead	Combination	0,266	-3,219	0,399	-9,442	0,8476	0,0004498
790	1,35 COMBO_Dead	Combination	0,266	0,029	0,399	-9,442	0,6483	0,7979
790	1,85 COMBO_Dead	Combination	0,266	3,276	0,399	-9,442	0,449	-0,0283
790	0 COMBO_Permanenti	Combination	0,707	-3,473	0,244	-3,4444	-0,1975	-2,2819
790	0,425 COMBO_Permanenti	Combination	0,707	-2,39	0,244	-3,4444	-0,3014	-1,036
790	0,85 COMBO_Permanenti	Combination	0,707	-1,306	0,244	-3,4444	-0,4053	-0,2507
790	0,85 COMBO_Permanenti	Combination	0,707	-1,306	0,244	-3,4444	-0,4053	-0,2507
790	1,35 COMBO_Permanenti	Combination	0,707	-0,031	0,244	-3,4444	-0,5275	0,0835
790	1,85 COMBO_Permanenti	Combination	0,707	1,244	0,244	-3,4444	-0,6498	-0,2197
790	0 COMBO1_MOBILI	Combination	15,059	0,615	-6,418	30,0741	0,8198	0,1199
790	0,425 COMBO1_MOBILI	Combination	15,059	41,459	-6,418	26,5621	5,4736	30,1761
790	0,85 COMBO1_MOBILI	Combination	15,059	82,304	-6,418	23,0501	10,1275	60,2323
790	0,85 COMBO1_MOBILI	Combination	15,059	82,304	-6,418	23,0501	10,1275	60,2323
790	1,35 COMBO1_MOBILI	Combination	15,059	82,928	-6,418	23,1773	15,9512	39,6691
790	1,85 COMBO1_MOBILI	Combination	15,059	83,552	-6,418	23,3046	21,7749	19,1059
790	0 COMBO1_MOBILI	Combination	-70,864	-151,599	-18,628	-43,1988	-41,6283	-78,1704
790	0,425 COMBO1_MOBILI	Combination	-70,864	-117,84	-18,628	-43,2341	-35,173	-46,4061
790	0,85 COMBO1_MOBILI	Combination	-70,864	-84,082	-18,628	-43,2694	-28,7176	-14,6418
790	0,85 COMBO1_MOBILI	Combination	-70,864	-84,082	-18,628	-43,2694	-28,7176	-14,6418
790	1,35 COMBO1_MOBILI	Combination	-70,864	-51,913	-18,628	-39,2979	-21,786	-25,7956
790	1,85 COMBO1_MOBILI	Combination	-70,864	-19,744	-18,628	-35,3263	-14,8545	-36,9494
790	0 COMBO2_MOBILI	Combination	11,874	0,992	-8,234	18,4754	-13,5052	-0,73
790	0,425 COMBO2_MOBILI	Combination	11,874	27,457	-8,234	16,2517	-7,3077	18,4689
790	0,85 COMBO2_MOBILI	Combination	11,874	53,923	-8,234	14,0279	-1,1103	37,6677
790	0,85 COMBO2_MOBILI	Combination	11,874	53,923	-8,234	14,0279	-1,1103	37,6677
790	1,35 COMBO2_MOBILI	Combination	11,874	54,096	-8,234	14,0633	6,5805	24,8275

790	1,85 COMBO2_MOBILI	Combination	11,874	54,27	-8,234	14,0986	14,2713	11,9873
790	0 COMBO2_MOBILI	Combination	-51,161	-98,615	-19,745	-36,6735	-41,994	-54,1109
790	0,425 COMBO2_MOBILI	Combination	-51,161	-77,731	-19,745	-36,6833	-35,7941	-33,3
790	0,85 COMBO2_MOBILI	Combination	-51,161	-56,847	-19,745	-36,6931	-29,5941	-12,4891
790	0,85 COMBO2_MOBILI	Combination	-51,161	-56,847	-19,745	-36,6931	-29,5941	-12,4891
790	1,35 COMBO2_MOBILI	Combination	-51,161	-35,499	-19,745	-34,1273	-23,0702	-19,3408
790	1,85 COMBO2_MOBILI	Combination	-51,161	-14,151	-19,745	-31,5615	-16,5462	-26,1925
790	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
790	0 COMB_RARA	Combination	3,348	-8,438	1,988	-4,0817	7,2513	-4,5546
790	0,425 COMB_RARA	Combination	3,348	1,893	1,988	-4,732	6,7632	4,0578
790	0,85 COMB_RARA	Combination	3,348	12,224	1,988	-5,3824	6,275	11,4942
790	0,85 COMB_RARA	Combination	3,348	12,224	1,988	-5,3824	6,275	11,4942
790	1,35 COMB_RARA	Combination	3,348	15,595	1,988	-5,3588	5,7653	8,3809
790	1,85 COMB_RARA	Combination	3,348	18,966	1,988	-5,3353	5,2556	3,6399
790	0 COMB_RARA	Combination	-12,563	-36,626	-0,273	-17,6507	-0,6095	-19,0528
790	0,425 COMB_RARA	Combination	-12,563	-27,607	-0,273	-17,6572	-0,764	-10,124
790	0,85 COMB_RARA	Combination	-12,563	-18,588	-0,273	-17,6638	-0,9185	-2,3714
790	0,85 COMB_RARA	Combination	-12,563	-18,588	-0,273	-17,6638	-0,9185	-2,3714
790	1,35 COMB_RARA	Combination	-12,563	-9,375	-0,273	-16,9283	-1,2231	-3,7421
790	1,85 COMB_RARA	Combination	-12,563	-0,163	-0,273	-16,1928	-1,5277	-6,7407
791	0 DEAD	LinStatic	0,197	-3,693	0,295	6,0493	0,3326	-0,2399
791	0,5 DEAD	LinStatic	0,197	-1,288	0,295	6,0493	0,185	1,0055
791	1 DEAD	LinStatic	0,197	1,118	0,295	6,0493	0,0373	1,048
791	1 DEAD	LinStatic	0,197	1,118	0,295	6,0493	0,0373	1,048
791	1,5 DEAD	LinStatic	0,197	3,523	0,295	6,0493	-0,1103	-0,1122
791	2 DEAD	LinStatic	0,197	5,929	0,295	6,0493	-0,258	-2,4751
791	2 DEAD	LinStatic	0,197	5,929	0,295	6,0493	-0,258	-2,4751

791	2,15 DEAD	LinStatic	0,197	6,65	0,295	6,0493	-0,3023	-3,4186
791	0 PAVIMENTAZIONE	LinStatic	-0,031	-1,318	0,144	1,7096	0,0993	-0,0138
791	0,5 PAVIMENTAZIONE	LinStatic	-0,031	-0,468	0,144	1,7096	0,0273	0,4324
791	1 PAVIMENTAZIONE	LinStatic	-0,031	0,382	0,144	1,7096	-0,0448	0,4537
791	1 PAVIMENTAZIONE	LinStatic	-0,031	0,382	0,144	1,7096	-0,0448	0,4537
791	1,5 PAVIMENTAZIONE	LinStatic	-0,031	1,232	0,144	1,7096	-0,1168	0,05
791	2 PAVIMENTAZIONE	LinStatic	-0,031	2,082	0,144	1,7096	-0,1888	-0,7787
791	2 PAVIMENTAZIONE	LinStatic	-0,031	2,082	0,144	1,7096	-0,1888	-0,7787
791	2,15 PAVIMENTAZIONE	LinStatic	-0,031	2,337	0,144	1,7096	-0,2104	-1,1102
791	0 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,2488	-0,1114
791	0,5 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,3135	-0,1389
791	1 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,3782	-0,1664
791	1 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,3782	-0,1664
791	1,5 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,443	-0,1939
791	2 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,5077	-0,2214
791	2 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,5077	-0,2214
791	2,15 BARRIERA+CORDOLO	LinStatic	0,149	0,055	0,129	0,5235	-0,5271	-0,2296
791	0 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,2837	-0,0983
791	0,5 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,2285	-0,0739
791	1 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,1732	-0,0496
791	1 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,1732	-0,0496
791	1,5 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,1179	-0,0253
791	2 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,0626	-0,0009899
791	2 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,0626	-0,0009899
791	2,15 PARAPETTO	LinStatic	0,353	-0,049	-0,111	0,0934	-0,0461	0,0063
791	0 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,1236	0,0014
791	0,5 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,1029	-0,0612
791	1 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0822	-0,1239
791	1 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0822	-0,1239
791	1,5 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0614	-0,1866
791	2 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0407	-0,2493
791	2 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0407	-0,2493

791	2,15 QK_MOBILI	LinStatic	-0,237	0,125	-0,041	-0,9272	-0,0345	-0,2681
791	0 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-2,2839	-0,8487
791	0,5 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,9848	-0,7029
791	1 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,6857	-0,557
791	1 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,6857	-0,557
791	1,5 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,3866	-0,4112
791	2 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,0875	-0,2654
791	2 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-1,0875	-0,2654
791	2,15 QK_FOLLA	LinStatic	2,768	-0,292	-0,598	1,31	-0,9978	-0,2217
791	0 PERMANENTI	LinStatic	0,472	-1,311	0,163	2,3264	-0,4332	-0,2235
791	0,5 PERMANENTI	LinStatic	0,472	-0,461	0,163	2,3264	-0,5147	0,2196
791	1 PERMANENTI	LinStatic	0,472	0,389	0,163	2,3264	-0,5962	0,2377
791	1 PERMANENTI	LinStatic	0,472	0,389	0,163	2,3264	-0,5962	0,2377
791	1,5 PERMANENTI	LinStatic	0,472	1,239	0,163	2,3264	-0,6777	-0,1692
791	2 PERMANENTI	LinStatic	0,472	2,089	0,163	2,3264	-0,7592	-1,0011
791	2 PERMANENTI	LinStatic	0,472	2,089	0,163	2,3264	-0,7592	-1,0011
791	2,15 PERMANENTI	LinStatic	0,472	2,344	0,163	2,3264	-0,7836	-1,3335
791	0 Qk_Tandem_1	LinMoving	8,187	11,513	6,758	31,1426	23,8321	15,8213
791	0,5 Qk_Tandem_1	LinMoving	8,187	51,715	6,758	31,8451	22,7139	36,97
791	1 Qk_Tandem_1	LinMoving	8,187	91,917	6,758	32,5475	21,5958	58,1187
791	1 Qk_Tandem_1	LinMoving	8,187	91,917	6,758	32,5475	21,5958	58,1187
791	1,5 Qk_Tandem_1	LinMoving	8,187	142,258	6,758	41,144	20,5889	34,0879
791	2 Qk_Tandem_1	LinMoving	8,187	192,6	6,758	49,7405	19,582	10,0571
791	2 Qk_Tandem_1	LinMoving	8,187	192,6	6,758	49,7405	19,582	10,0571
791	2,15 Qk_Tandem_1	LinMoving	8,187	192,959	6,758	49,8721	19,7484	6,7053
791	0 Qk_Tandem_1	LinMoving	-55,46	-81,816	-2,286	-18,7382	-3,3008	-31,4576
791	0,5 Qk_Tandem_1	LinMoving	-55,46	-60,361	-2,286	-19,2439	-4,6959	-18,3417
791	1 Qk_Tandem_1	LinMoving	-55,46	-38,906	-2,286	-19,7497	-6,0909	-5,2259
791	1 Qk_Tandem_1	LinMoving	-55,46	-38,906	-2,286	-19,7497	-6,0909	-5,2259
791	1,5 Qk_Tandem_1	LinMoving	-55,46	-21,09	-2,286	-28,1715	-7,7171	-23,7701
791	2 Qk_Tandem_1	LinMoving	-55,46	-3,273	-2,286	-36,5934	-9,3434	-42,3143
791	2 Qk_Tandem_1	LinMoving	-55,46	-3,273	-2,286	-36,5934	-9,3434	-42,3143

791	2,15 Qk_Tandem_1	LinMoving	-55,46	-2,101	-2,286	-36,586	-9,8636	-66,4642
791	0 Qk_Tandem_2	LinMoving	5,828	8,221	5,413	19,7844	18,2739	10,6823
791	0,5 Qk_Tandem_2	LinMoving	5,828	34,155	5,413	20,2837	18,4461	25,246
791	1 Qk_Tandem_2	LinMoving	5,828	60,089	5,413	20,7829	18,6184	39,8097
791	1 Qk_Tandem_2	LinMoving	5,828	60,089	5,413	20,7829	18,6184	39,8097
791	1,5 Qk_Tandem_2	LinMoving	5,828	137,474	5,413	33,6183	18,8631	26,1256
791	2 Qk_Tandem_2	LinMoving	5,828	214,859	5,413	46,4536	19,1079	12,4416
791	2 Qk_Tandem_2	LinMoving	5,828	214,859	5,413	46,4536	19,1079	12,4416
791	2,15 Qk_Tandem_2	LinMoving	5,828	216,155	5,413	46,9275	19,4827	7,0263
791	0 Qk_Tandem_2	LinMoving	-40,865	-55,905	-3,114	-15,3786	-4,5539	-22,0949
791	0,5 Qk_Tandem_2	LinMoving	-40,865	-42,504	-3,114	-15,6492	-6,0121	-13,5904
791	1 Qk_Tandem_2	LinMoving	-40,865	-29,102	-3,114	-15,9199	-7,4702	-5,086
791	1 Qk_Tandem_2	LinMoving	-40,865	-29,102	-3,114	-15,9199	-7,4702	-5,086
791	1,5 Qk_Tandem_2	LinMoving	-40,865	-16,607	-3,114	-28,9478	-9,1129	-17,3897
791	2 Qk_Tandem_2	LinMoving	-40,865	-4,112	-3,114	-41,9758	-10,7556	-29,6934
791	2 Qk_Tandem_2	LinMoving	-40,865	-4,112	-3,114	-41,9758	-10,7556	-29,6934
791	2,15 Qk_Tandem_2	LinMoving	-40,865	-2,352	-3,114	-41,9493	-11,2588	-54,6101
791	0 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	-4,2307	0,046
791	0,5 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	-1,6706	0,0327
791	1 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	0,8896	0,0194
791	1 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	0,8896	0,0194
791	1,5 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	3,4497	0,006
791	2 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	6,0099	-0,0073
791	2 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	6,0099	-0,0073
791	2,15 FRENATURA	LinStatic	-0,108	0,027	-5,12	0,5954	6,7779	-0,0113
791	0 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	-2,4946	-0,4036
791	0,5 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	0,4931	-0,2754
791	1 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	3,4807	-0,1472
791	1 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	3,4807	-0,1472
791	1,5 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	6,4683	-0,019
791	2 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	9,4559	0,1092
791	2 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	9,4559	0,1092

791	2,15 VENTO_TR_SC	LinStatic	-0,274	-0,256	-5,975	0,3405	10,3522	0,1477
791	0 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	-3,7809	-0,7124
791	0,5 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	0,2713	-0,4699
791	1 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	4,3236	-0,2275
791	1 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	4,3236	-0,2275
791	1,5 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	8,3758	0,015
791	2 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	12,4281	0,2574
791	2 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	12,4281	0,2574
791	2,15 VENTO_TR_CA	LinStatic	0,097	-0,485	-8,105	0,6006	13,6437	0,3301
791	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
791	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
791	0 Qk_Tandem_1_FQ	LinMoving	5,62	8,203	4,489	20,5559	16,3206	11,1426
791	0,5 Qk_Tandem_1_FQ	LinMoving	5,62	37,573	4,489	21,1106	15,5895	26,5531
791	1 Qk_Tandem_1_FQ	LinMoving	5,62	66,944	4,489	21,6653	14,8583	41,9637
791	1 Qk_Tandem_1_FQ	LinMoving	5,62	66,944	4,489	21,6653	14,8583	41,9637
791	1,5 Qk_Tandem_1_FQ	LinMoving	5,62	104,08	4,489	28,0436	14,1781	24,5245
791	2 Qk_Tandem_1_FQ	LinMoving	5,62	141,215	4,489	34,422	13,4979	7,0853
791	2 Qk_Tandem_1_FQ	LinMoving	5,62	141,215	4,489	34,422	13,4979	7,0853

791	2,15 Qk_Tandem_1_FQ	LinMoving	5,62	141,359	4,489	34,4746	13,6342	4,6086
791	0 Qk_Tandem_1_FQ	LinMoving	-40,078	-59,463	-1,621	-13,6909	-2,3268	-22,9103
791	0,5 Qk_Tandem_1_FQ	LinMoving	-40,078	-44,183	-1,621	-14,0103	-3,2379	-13,356
791	1 Qk_Tandem_1_FQ	LinMoving	-40,078	-28,904	-1,621	-14,3297	-4,149	-3,8017
791	1 Qk_Tandem_1_FQ	LinMoving	-40,078	-28,904	-1,621	-14,3297	-4,149	-3,8017
791	1,5 Qk_Tandem_1_FQ	LinMoving	-40,078	-15,589	-1,621	-20,6398	-5,2009	-17,2066
791	2 Qk_Tandem_1_FQ	LinMoving	-40,078	-2,274	-1,621	-26,9499	-6,2529	-30,6115
791	2 Qk_Tandem_1_FQ	LinMoving	-40,078	-2,274	-1,621	-26,9499	-6,2529	-30,6115
791	2,15 Qk_Tandem_1_FQ	LinMoving	-40,078	-1,395	-1,621	-26,9469	-6,5817	-48,2842
791	0 Qk_Tandem_2_FQ	LinMoving	4,178	5,943	3,759	13,7673	12,7234	7,6889
791	0,5 Qk_Tandem_2_FQ	LinMoving	4,178	25,177	3,759	14,1495	12,7904	18,4182
791	1 Qk_Tandem_2_FQ	LinMoving	4,178	44,411	3,759	14,5317	12,8573	29,1475
791	1 Qk_Tandem_2_FQ	LinMoving	4,178	44,411	3,759	14,5317	12,8573	29,1475
791	1,5 Qk_Tandem_2_FQ	LinMoving	4,178	100,863	3,759	24,0754	12,9579	18,9455
791	2 Qk_Tandem_2_FQ	LinMoving	4,178	157,316	3,759	33,6192	13,0585	8,7435
791	2 Qk_Tandem_2_FQ	LinMoving	4,178	157,316	3,759	33,6192	13,0585	8,7435
791	2,15 Qk_Tandem_2_FQ	LinMoving	4,178	157,834	3,759	33,8087	13,3111	4,8665
791	0 Qk_Tandem_2_FQ	LinMoving	-29,758	-41,191	-2,093	-10,9039	-3,1606	-16,2611
791	0,5 Qk_Tandem_2_FQ	LinMoving	-29,758	-31,365	-2,093	-11,0902	-4,1624	-9,9469
791	1 Qk_Tandem_2_FQ	LinMoving	-29,758	-21,54	-2,093	-11,2765	-5,1641	-3,6327
791	1 Qk_Tandem_2_FQ	LinMoving	-29,758	-21,54	-2,093	-11,2765	-5,1641	-3,6327
791	1,5 Qk_Tandem_2_FQ	LinMoving	-29,758	-12,233	-2,093	-20,8997	-6,2837	-12,6735
791	2 Qk_Tandem_2_FQ	LinMoving	-29,758	-2,927	-2,093	-30,5229	-7,4032	-21,7144
791	2 Qk_Tandem_2_FQ	LinMoving	-29,758	-2,927	-2,093	-30,5229	-7,4032	-21,7144
791	2,15 Qk_Tandem_2_FQ	LinMoving	-29,758	-1,607	-2,093	-30,5123	-7,7434	-39,9666
791	0 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0618	0,0007205
791	0,5 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0514	-0,0306
791	1 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0411	-0,062
791	1 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0411	-0,062
791	1,5 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0307	-0,0933
791	2 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0203	-0,1246
791	2 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0203	-0,1246

791	2,15 QK_MOBILI_FQ	LinStatic	-0,119	0,063	-0,021	-0,4636	-0,0172	-0,134
791	0 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	0,6332	0,0274
791	0,5 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-0,0399	0,004
791	1 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-0,7131	-0,0195
791	1 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-0,7131	-0,0195
791	1,5 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-1,3862	-0,0429
791	2 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-2,0594	-0,0663
791	2 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-2,0594	-0,0663
791	2,15 FRENATURA_2	LinStatic	-0,148	0,047	1,346	0,6246	-2,2613	-0,0733
791	0 RITIRO	LinStatic	0	0	0	0	0	0
791	0,5 RITIRO	LinStatic	0	0	0	0	0	0
791	1 RITIRO	LinStatic	0	0	0	0	0	0
791	1 RITIRO	LinStatic	0	0	0	0	0	0
791	1,5 RITIRO	LinStatic	0	0	0	0	0	0
791	2 RITIRO	LinStatic	0	0	0	0	0	0
791	2 RITIRO	LinStatic	0	0	0	0	0	0
791	2,15 RITIRO	LinStatic	0	0	0	0	0	0
791	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
791	0 Distorsioni	LinStatic	0	0	0	0	0	0
791	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
791	1 Distorsioni	LinStatic	0	0	0	0	0	0
791	1 Distorsioni	LinStatic	0	0	0	0	0	0
791	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
791	2 Distorsioni	LinStatic	0	0	0	0	0	0
791	2 Distorsioni	LinStatic	0	0	0	0	0	0

791	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
791	0 A_01_SLU_00	Combination	0,974	-6,953	0,643	11,6562	-0,2008	-0,6591
791	0,5 A_01_SLU_00	Combination	0,974	-2,43	0,643	11,6562	-0,5223	1,6868
791	1 A_01_SLU_00	Combination	0,974	2,092	0,643	11,6562	-0,8439	1,7714
791	1 A_01_SLU_00	Combination	0,974	2,092	0,643	11,6562	-0,8439	1,7714
791	1,5 A_01_SLU_00	Combination	0,974	6,614	0,643	11,6562	-1,1655	-0,4052
791	2 A_01_SLU_00	Combination	0,974	11,137	0,643	11,6562	-1,487	-4,8431
791	2 A_01_SLU_00	Combination	0,974	11,137	0,643	11,6562	-1,487	-4,8431
791	2,15 A_01_SLU_00	Combination	0,974	12,494	0,643	11,6562	-1,5835	-6,6154
791	0 A_01_SLU_01	Combination	16,033	7,449	-5,775	55,4931	21,5741	18,1463
791	0,5 A_01_SLU_01	Combination	16,033	66,244	-5,775	56,4414	27,5138	49,6134
791	1 A_01_SLU_01	Combination	16,033	125,039	-5,775	57,3897	33,4535	78,8193
791	1 A_01_SLU_01	Combination	16,033	125,039	-5,775	57,3897	33,4535	78,8193
791	1,5 A_01_SLU_01	Combination	16,033	197,522	-5,775	68,995	39,5432	44,7716
791	2 A_01_SLU_01	Combination	16,033	270,006	-5,775	80,6003	45,633	8,4627
791	2 A_01_SLU_01	Combination	16,033	270,006	-5,775	80,6003	45,633	8,4627
791	2,15 A_01_SLU_01	Combination	16,033	271,848	-5,775	80,7779	48,0924	2,3366
791	0 A_01_SLU_01	Combination	-69,89	-118,546	-17,985	-11,846	-15,0553	-45,6802
791	0,5 A_01_SLU_01	Combination	-69,89	-85,059	-17,985	-12,5287	-9,4894	-25,0574
791	1 A_01_SLU_01	Combination	-69,89	-51,572	-17,985	-13,2115	-3,9236	-6,6959
791	1 A_01_SLU_01	Combination	-69,89	-51,572	-17,985	-13,2115	-3,9236	-6,6959
791	1,5 A_01_SLU_01	Combination	-69,89	-22,998	-17,985	-24,581	1,3301	-33,3367
791	2 A_01_SLU_01	Combination	-69,89	5,577	-17,985	-35,9505	6,5838	-62,2387
791	2 A_01_SLU_01	Combination	-69,89	5,577	-17,985	-35,9505	6,5838	-62,2387
791	2,15 A_01_SLU_01	Combination	-69,89	8,517	-17,985	-35,9406	8,1162	-96,4422
791	0 A_01_SLU_02	Combination	13,408	4,165	-15,817	45,8034	7,6191	13,5696
791	0,5 A_01_SLU_02	Combination	13,408	52,744	-15,817	46,6354	17,7978	39,624
791	1 A_01_SLU_02	Combination	13,408	101,323	-15,817	47,4674	27,9764	63,4173
791	1 A_01_SLU_02	Combination	13,408	101,323	-15,817	47,4674	27,9764	63,4173
791	1,5 A_01_SLU_02	Combination	13,408	161,549	-15,817	57,0349	38,2315	35,6746
791	2 A_01_SLU_02	Combination	13,408	221,775	-15,817	66,6024	48,4866	5,6708
791	2 A_01_SLU_02	Combination	13,408	221,775	-15,817	66,6024	48,4866	5,6708

791	2,15 A_01_SLU_02	Combination	13,408	223,347	-15,817	66,6814	52,0735	0,3614
791	0 A_01_SLU_02	Combination	-55,139	-97,333	-24,983	-5,5668	-20,3519	-37,5097
791	0,5 A_01_SLU_02	Combination	-55,139	-69,891	-24,983	-6,0459	-10,4432	-20,2397
791	1 A_01_SLU_02	Combination	-55,139	-42,449	-24,983	-6,5251	-0,5345	-5,2309
791	1 A_01_SLU_02	Combination	-55,139	-42,449	-24,983	-6,5251	-0,5345	-5,2309
791	1,5 A_01_SLU_02	Combination	-55,139	-17,954	-24,983	-15,9902	9,1629	-26,922
791	2 A_01_SLU_02	Combination	-55,139	6,54	-24,983	-25,4553	18,8603	-50,8743
791	2 A_01_SLU_02	Combination	-55,139	6,54	-24,983	-25,4553	18,8603	-50,8743
791	2,15 A_01_SLU_02	Combination	-55,139	9,216	-24,983	-25,4509	21,7498	-78,9778
791	0 A_01_SLU_03	Combination	13,578	3,57	-22,982	46,2264	5,1974	12,6917
791	0,5 A_01_SLU_03	Combination	13,578	52,149	-22,982	47,0584	18,9586	39,0438
791	1 A_01_SLU_03	Combination	13,578	100,727	-22,982	47,8904	32,7199	63,1346
791	1 A_01_SLU_03	Combination	13,578	100,727	-22,982	47,8904	32,7199	63,1346
791	1,5 A_01_SLU_03	Combination	13,578	160,953	-22,982	57,4579	46,5576	35,6896
791	2 A_01_SLU_03	Combination	13,578	221,179	-22,982	67,0254	60,3953	5,9833
791	2 A_01_SLU_03	Combination	13,578	221,179	-22,982	67,0254	60,3953	5,9833
791	2,15 A_01_SLU_03	Combination	13,578	222,752	-22,982	67,1044	65,0571	0,7632
791	0 A_01_SLU_03	Combination	-54,968	-97,928	-32,148	-5,1438	-22,7737	-38,3876
791	0,5 A_01_SLU_03	Combination	-54,968	-70,486	-32,148	-5,623	-9,2824	-20,82
791	1 A_01_SLU_03	Combination	-54,968	-43,044	-32,148	-6,1021	4,209	-5,5136
791	1 A_01_SLU_03	Combination	-54,968	-43,044	-32,148	-6,1021	4,209	-5,5136
791	1,5 A_01_SLU_03	Combination	-54,968	-18,55	-32,148	-15,5672	17,489	-26,9071
791	2 A_01_SLU_03	Combination	-54,968	5,945	-32,148	-25,0323	30,769	-50,5618
791	2 A_01_SLU_03	Combination	-54,968	5,945	-32,148	-25,0323	30,769	-50,5618
791	2,15 A_01_SLU_03	Combination	-54,968	8,621	-32,148	-25,0279	34,7333	-78,576
791	0 A_01_SLU_04	Combination	15,858	8,322	8,813	54,4121	28,3798	19,4286
791	0,5 A_01_SLU_04	Combination	15,858	67,117	8,813	55,3604	27,0254	50,4593
791	1 A_01_SLU_04	Combination	15,858	125,912	8,813	56,3087	25,671	79,2288
791	1 A_01_SLU_04	Combination	15,858	125,912	8,813	56,3087	25,671	79,2288
791	1,5 A_01_SLU_04	Combination	15,858	198,395	8,813	67,9139	24,4668	44,7447
791	2 A_01_SLU_04	Combination	15,858	270,878	8,813	79,5192	23,2625	7,9994
791	2 A_01_SLU_04	Combination	15,858	270,878	8,813	79,5192	23,2625	7,9994

791	2,15 A_01_SLU_04	Combination	15,858	272,721	8,813	79,6969	23,5337	1,7424
791	0 A_01_SLU_04	Combination	-70,065	-117,673	-3,397	-12,927	-8,2496	-44,3979
791	0,5 A_01_SLU_04	Combination	-70,065	-84,186	-3,397	-13,6098	-9,9778	-24,2115
791	1 A_01_SLU_04	Combination	-70,065	-50,7	-3,397	-14,2925	-11,706	-6,2864
791	1 A_01_SLU_04	Combination	-70,065	-50,7	-3,397	-14,2925	-11,706	-6,2864
791	1,5 A_01_SLU_04	Combination	-70,065	-22,125	-3,397	-25,662	-13,7463	-33,3636
791	2 A_01_SLU_04	Combination	-70,065	6,45	-3,397	-37,0315	-15,7867	-62,702
791	2 A_01_SLU_04	Combination	-70,065	6,45	-3,397	-37,0315	-15,7867	-62,702
791	2,15 A_01_SLU_04	Combination	-70,065	9,39	-3,397	-37,0216	-16,4425	-97,0364
791	0 A_01_SLU_05	Combination	1,265	-8,408	-23,67	13,4579	-11,5436	-2,7962
791	0,5 A_01_SLU_05	Combination	1,265	-3,885	-23,67	13,4579	0,2916	0,277
791	1 A_01_SLU_05	Combination	1,265	0,637	-23,67	13,4579	12,1268	1,0889
791	1 A_01_SLU_05	Combination	1,265	0,637	-23,67	13,4579	12,1268	1,0889
791	1,5 A_01_SLU_05	Combination	1,265	5,16	-23,67	13,4579	23,962	-0,3604
791	2 A_01_SLU_05	Combination	1,265	9,682	-23,67	13,4579	35,7972	-4,0709
791	2 A_01_SLU_05	Combination	1,265	9,682	-23,67	13,4579	35,7972	-4,0709
791	2,15 A_01_SLU_05	Combination	1,265	11,039	-23,67	13,4579	39,3477	-5,625
791	0 A_01_SLU_06	Combination	15,728	9,397	-5,96	52,2127	21,6743	18,3421
791	0,5 A_01_SLU_06	Combination	15,728	66,925	-5,96	53,1609	27,7064	49,1517
791	1 A_01_SLU_06	Combination	15,728	124,453	-5,96	54,1092	33,7385	78,3336
791	1 A_01_SLU_06	Combination	15,728	124,453	-5,96	54,1092	33,7385	78,3336
791	1,5 A_01_SLU_06	Combination	15,728	195,67	-5,96	65,7145	39,9207	44,8955
791	2 A_01_SLU_06	Combination	15,728	266,886	-5,96	77,3198	46,1029	9,8296
791	2 A_01_SLU_06	Combination	15,728	266,886	-5,96	77,3198	46,1029	9,8296
791	2,15 A_01_SLU_06	Combination	15,728	268,348	-5,96	77,4975	48,59	4,1999
791	0 A_01_SLU_06	Combination	-70,195	-116,598	-18,169	-15,1264	-14,9551	-45,4845
791	0,5 A_01_SLU_06	Combination	-70,195	-84,378	-18,169	-15,8092	-9,2968	-25,5191
791	1 A_01_SLU_06	Combination	-70,195	-52,158	-18,169	-16,492	-3,6386	-7,1816
791	1 A_01_SLU_06	Combination	-70,195	-52,158	-18,169	-16,492	-3,6386	-7,1816
791	1,5 A_01_SLU_06	Combination	-70,195	-24,85	-18,169	-27,8615	1,7076	-33,2128
791	2 A_01_SLU_06	Combination	-70,195	2,458	-18,169	-39,2309	7,0537	-60,8718
791	2 A_01_SLU_06	Combination	-70,195	2,458	-18,169	-39,2309	7,0537	-60,8718

791	2,15 A_01_SLU_06	Combination	-70,195	5,017	-18,169	-39,221	8,6138	-94,5789
791	0 A_01_SLU_07	Combination	13,103	6,114	-16,001	42,5229	7,7193	13,7653
791	0,5 A_01_SLU_07	Combination	13,103	53,425	-16,001	43,3549	17,9904	39,1623
791	1 A_01_SLU_07	Combination	13,103	100,737	-16,001	44,187	28,2615	62,9316
791	1 A_01_SLU_07	Combination	13,103	100,737	-16,001	44,187	28,2615	62,9316
791	1,5 A_01_SLU_07	Combination	13,103	159,696	-16,001	53,7545	38,609	35,7985
791	2 A_01_SLU_07	Combination	13,103	218,655	-16,001	63,322	48,9565	7,0376
791	2 A_01_SLU_07	Combination	13,103	218,655	-16,001	63,322	48,9565	7,0376
791	2,15 A_01_SLU_07	Combination	13,103	219,848	-16,001	63,401	52,5711	2,2246
791	0 A_01_SLU_07	Combination	-55,444	-95,384	-25,167	-8,8472	-20,2518	-37,314
791	0,5 A_01_SLU_07	Combination	-55,444	-69,209	-25,167	-9,3264	-10,2506	-20,7014
791	1 A_01_SLU_07	Combination	-55,444	-43,035	-25,167	-9,8056	-0,2495	-5,7165
791	1 A_01_SLU_07	Combination	-55,444	-43,035	-25,167	-9,8056	-0,2495	-5,7165
791	1,5 A_01_SLU_07	Combination	-55,444	-19,807	-25,167	-19,2707	9,5403	-26,7981
791	2 A_01_SLU_07	Combination	-55,444	3,421	-25,167	-28,7358	19,3302	-49,5075
791	2 A_01_SLU_07	Combination	-55,444	3,421	-25,167	-28,7358	19,3302	-49,5075
791	2,15 A_01_SLU_07	Combination	-55,444	5,717	-25,167	-28,7314	22,2474	-77,1146
791	0 A_01_SLU_08	Combination	13,274	5,518	-23,167	42,9459	5,2975	12,8874
791	0,5 A_01_SLU_08	Combination	13,274	52,83	-23,167	43,7779	19,1512	38,5821
791	1 A_01_SLU_08	Combination	13,274	100,142	-23,167	44,61	33,005	62,6489
791	1 A_01_SLU_08	Combination	13,274	100,142	-23,167	44,61	33,005	62,6489
791	1,5 A_01_SLU_08	Combination	13,274	159,101	-23,167	54,1775	46,9351	35,8134
791	2 A_01_SLU_08	Combination	13,274	218,06	-23,167	63,745	60,8652	7,3502
791	2 A_01_SLU_08	Combination	13,274	218,06	-23,167	63,745	60,8652	7,3502
791	2,15 A_01_SLU_08	Combination	13,274	219,252	-23,167	63,8239	65,5547	2,6264
791	0 A_01_SLU_08	Combination	-55,273	-95,979	-32,333	-8,4243	-22,6735	-38,1919
791	0,5 A_01_SLU_08	Combination	-55,273	-69,805	-32,333	-8,9034	-9,0898	-21,2817
791	1 A_01_SLU_08	Combination	-55,273	-43,63	-32,333	-9,3826	4,494	-5,9992
791	1 A_01_SLU_08	Combination	-55,273	-43,63	-32,333	-9,3826	4,494	-5,9992
791	1,5 A_01_SLU_08	Combination	-55,273	-20,402	-32,333	-18,8477	17,8665	-26,7832
791	2 A_01_SLU_08	Combination	-55,273	2,826	-32,333	-28,3128	31,2389	-49,195
791	2 A_01_SLU_08	Combination	-55,273	2,826	-32,333	-28,3128	31,2389	-49,195

791	2,15 A_01_SLU_08	Combination	-55,273	5,121	-32,333	-28,3084	35,2309	-76,7128
791	0 A_01_SLU_09	Combination	15,553	10,27	8,628	51,1316	28,48	19,6243
791	0,5 A_01_SLU_09	Combination	15,553	67,798	8,628	52,0799	27,218	49,9976
791	1 A_01_SLU_09	Combination	15,553	125,326	8,628	53,0282	25,9561	78,7431
791	1 A_01_SLU_09	Combination	15,553	125,326	8,628	53,0282	25,9561	78,7431
791	1,5 A_01_SLU_09	Combination	15,553	196,543	8,628	64,6335	24,8442	44,8686
791	2 A_01_SLU_09	Combination	15,553	267,759	8,628	76,2388	23,7324	9,3663
791	2 A_01_SLU_09	Combination	15,553	267,759	8,628	76,2388	23,7324	9,3663
791	2,15 A_01_SLU_09	Combination	15,553	269,221	8,628	76,4165	24,0313	3,6056
791	0 A_01_SLU_09	Combination	-70,37	-115,725	-3,581	-16,2075	-8,1494	-44,2022
791	0,5 A_01_SLU_09	Combination	-70,37	-83,505	-3,581	-16,8902	-9,7852	-24,6733
791	1 A_01_SLU_09	Combination	-70,37	-51,285	-3,581	-17,573	-11,421	-6,7721
791	1 A_01_SLU_09	Combination	-70,37	-51,285	-3,581	-17,573	-11,421	-6,7721
791	1,5 A_01_SLU_09	Combination	-70,37	-23,977	-3,581	-28,9425	-13,3689	-33,2397
791	2 A_01_SLU_09	Combination	-70,37	3,33	-3,581	-40,312	-15,3168	-61,3352
791	2 A_01_SLU_09	Combination	-70,37	3,33	-3,581	-40,312	-15,3168	-61,3352
791	2,15 A_01_SLU_09	Combination	-70,37	5,89	-3,581	-40,3021	-15,9449	-95,1732
791	0 A_01_SLU_10	Combination	0,96	-6,459	-23,855	10,1774	-11,4434	-2,6005
791	0,5 A_01_SLU_10	Combination	0,96	-3,204	-23,855	10,1774	0,4842	-0,1847
791	1 A_01_SLU_10	Combination	0,96	0,052	-23,855	10,1774	12,4118	0,6033
791	1 A_01_SLU_10	Combination	0,96	0,052	-23,855	10,1774	12,4118	0,6033
791	1,5 A_01_SLU_10	Combination	0,96	3,307	-23,855	10,1774	24,3395	-0,2365
791	2 A_01_SLU_10	Combination	0,96	6,563	-23,855	10,1774	36,2671	-2,704
791	2 A_01_SLU_10	Combination	0,96	6,563	-23,855	10,1774	36,2671	-2,704
791	2,15 A_01_SLU_10	Combination	0,96	7,54	-23,855	10,1774	39,8453	-3,7617
791	0 A_02_SLU_01	Combination	12,848	3,004	-7,591	40,1595	14,0706	11,2086
791	0,5 A_02_SLU_01	Combination	12,848	42,537	-7,591	40,8335	21,7522	33,786
791	1 A_02_SLU_01	Combination	12,848	82,07	-7,591	41,5075	29,4339	54,1021
791	1 A_02_SLU_01	Combination	12,848	82,07	-7,591	41,5075	29,4339	54,1021
791	1,5 A_02_SLU_01	Combination	12,848	191,063	-7,591	58,8352	37,2134	34,0225
791	2 A_02_SLU_01	Combination	12,848	300,056	-7,591	76,1629	44,993	11,6817
791	2 A_02_SLU_01	Combination	12,848	300,056	-7,591	76,1629	44,993	11,6817

791	2,15 A_02_SLU_01	Combination	12,848	303,161	-7,591	76,8026	47,7338	2,7699
791	0 A_02_SLU_01	Combination	-50,187	-83,566	-19,102	-7,3106	-16,747	-33,0405
791	0,5 A_02_SLU_01	Combination	-50,187	-60,952	-19,102	-7,6759	-11,2663	-18,6431
791	1 A_02_SLU_01	Combination	-50,187	-38,337	-19,102	-8,0413	-5,7856	-6,507
791	1 A_02_SLU_01	Combination	-50,187	-38,337	-19,102	-8,0413	-5,7856	-6,507
791	1,5 A_02_SLU_01	Combination	-50,187	-16,946	-19,102	-25,629	-0,5541	-24,7231
791	2 A_02_SLU_01	Combination	-50,187	4,445	-19,102	-43,2167	4,6773	-45,2004
791	2 A_02_SLU_01	Combination	-50,187	4,445	-19,102	-43,2167	4,6773	-45,2004
791	2,15 A_02_SLU_01	Combination	-50,187	8,177	-19,102	-43,1811	6,2327	-80,4392
791	0 A_02_SLU_02	Combination	11,187	0,807	-7,212	35,6643	9,5193	8,361
791	0,5 A_02_SLU_02	Combination	11,187	34,18	-7,212	36,2376	16,0451	27,3785
791	1 A_02_SLU_02	Combination	11,187	67,553	-7,212	36,8108	22,5709	44,1347
791	1 A_02_SLU_02	Combination	11,187	67,553	-7,212	36,8108	22,5709	44,1347
791	1,5 A_02_SLU_02	Combination	11,187	156,754	-7,212	51,1264	29,1472	27,2328
791	2 A_02_SLU_02	Combination	11,187	245,956	-7,212	65,4421	35,7235	8,0697
791	2 A_02_SLU_02	Combination	11,187	245,956	-7,212	65,4421	35,7235	8,0697
791	2,15 A_02_SLU_02	Combination	11,187	248,09	-7,212	65,7264	38,0301	0,6552
791	0 A_02_SLU_02	Combination	-39,718	-69,895	-15,991	-1,3425	-14,3067	-27,564
791	0,5 A_02_SLU_02	Combination	-39,718	-50,634	-15,991	-1,622	-9,384	-15,1691
791	1 A_02_SLU_02	Combination	-39,718	-31,373	-15,991	-1,9015	-4,4613	-5,0355
791	1 A_02_SLU_02	Combination	-39,718	-31,373	-15,991	-1,9015	-4,4613	-5,0355
791	1,5 A_02_SLU_02	Combination	-39,718	-12,891	-15,991	-16,3363	0,2848	-20,1957
791	2 A_02_SLU_02	Combination	-39,718	5,592	-15,991	-30,771	5,0309	-37,6171
791	2 A_02_SLU_02	Combination	-39,718	5,592	-15,991	-30,771	5,0309	-37,6171
791	2,15 A_02_SLU_02	Combination	-39,718	8,927	-15,991	-30,7552	6,4483	-66,5944
791	0 A_02_SLU_03	Combination	11,377	0,202	-17,611	36,0727	4,6656	7,4924
791	0,5 A_02_SLU_03	Combination	11,377	33,574	-17,611	36,646	16,3906	26,8126
791	1 A_02_SLU_03	Combination	11,377	66,947	-17,611	37,2192	28,1157	43,8715
791	1 A_02_SLU_03	Combination	11,377	66,947	-17,611	37,2192	28,1157	43,8715
791	1,5 A_02_SLU_03	Combination	11,377	156,149	-17,611	51,5348	39,8913	27,2722
791	2 A_02_SLU_03	Combination	11,377	245,351	-17,611	65,8504	51,6669	8,4118
791	2 A_02_SLU_03	Combination	11,377	245,351	-17,611	65,8504	51,6669	8,4118

791	2,15 A_02_SLU_03	Combination	11,377	247,485	-17,611	66,1347	55,5333	1,088
791	0 A_02_SLU_03	Combination	-39,527	-70,5	-26,389	-0,9341	-19,1605	-28,4325
791	0,5 A_02_SLU_03	Combination	-39,527	-51,239	-26,389	-1,2136	-9,0385	-15,735
791	1 A_02_SLU_03	Combination	-39,527	-31,978	-26,389	-1,4931	1,0836	-5,2987
791	1 A_02_SLU_03	Combination	-39,527	-31,978	-26,389	-1,4931	1,0836	-5,2987
791	1,5 A_02_SLU_03	Combination	-39,527	-13,496	-26,389	-15,9279	11,0289	-20,1563
791	2 A_02_SLU_03	Combination	-39,527	4,986	-26,389	-30,3626	20,9743	-37,2751
791	2 A_02_SLU_03	Combination	-39,527	4,986	-26,389	-30,3626	20,9743	-37,2751
791	2,15 A_02_SLU_03	Combination	-39,527	8,322	-26,389	-30,3468	23,9515	-66,1616
791	0 A_02_SLU_04	Combination	12,673	3,877	6,998	39,0785	20,8763	12,4909
791	0,5 A_02_SLU_04	Combination	12,673	43,41	6,998	39,7525	21,2639	34,6319
791	1 A_02_SLU_04	Combination	12,673	82,943	6,998	40,4265	21,6515	54,5116
791	1 A_02_SLU_04	Combination	12,673	82,943	6,998	40,4265	21,6515	54,5116
791	1,5 A_02_SLU_04	Combination	12,673	191,936	6,998	57,7542	22,137	33,9956
791	2 A_02_SLU_04	Combination	12,673	300,929	6,998	75,0819	22,6225	11,2184
791	2 A_02_SLU_04	Combination	12,673	300,929	6,998	75,0819	22,6225	11,2184
791	2,15 A_02_SLU_04	Combination	12,673	304,034	6,998	75,7216	23,175	2,1757
791	0 A_02_SLU_04	Combination	-50,362	-82,693	-4,514	-8,3916	-9,9413	-31,7582
791	0,5 A_02_SLU_04	Combination	-50,362	-60,079	-4,514	-8,7569	-11,7547	-17,7972
791	1 A_02_SLU_04	Combination	-50,362	-37,464	-4,514	-9,1223	-13,568	-6,0975
791	1 A_02_SLU_04	Combination	-50,362	-37,464	-4,514	-9,1223	-13,568	-6,0975
791	1,5 A_02_SLU_04	Combination	-50,362	-16,073	-4,514	-26,71	-15,6306	-24,75
791	2 A_02_SLU_04	Combination	-50,362	5,318	-4,514	-44,2977	-17,6932	-45,6637
791	2 A_02_SLU_04	Combination	-50,362	5,318	-4,514	-44,2977	-17,6932	-45,6637
791	2,15 A_02_SLU_04	Combination	-50,362	9,05	-4,514	-44,2621	-18,326	-81,0334
791	0 A_02_SLU_05	Combination	1,265	-8,408	-23,67	13,4579	-11,5436	-2,7962
791	0,5 A_02_SLU_05	Combination	1,265	-3,885	-23,67	13,4579	0,2916	0,277
791	1 A_02_SLU_05	Combination	1,265	0,637	-23,67	13,4579	12,1268	1,0889
791	1 A_02_SLU_05	Combination	1,265	0,637	-23,67	13,4579	12,1268	1,0889
791	1,5 A_02_SLU_05	Combination	1,265	5,16	-23,67	13,4579	23,962	-0,3604
791	2 A_02_SLU_05	Combination	1,265	9,682	-23,67	13,4579	35,7972	-4,0709
791	2 A_02_SLU_05	Combination	1,265	9,682	-23,67	13,4579	35,7972	-4,0709

791	2,15 A_02_SLU_05	Combination	1,265	11,039	-23,67	13,4579	39,3477	-5,625
791	0 A_02_SLU_06	Combination	12,543	4,952	-7,775	36,8791	14,1707	11,4043
791	0,5 A_02_SLU_06	Combination	12,543	43,219	-7,775	37,5531	21,9448	33,3243
791	1 A_02_SLU_06	Combination	12,543	81,485	-7,775	38,227	29,7189	53,6164
791	1 A_02_SLU_06	Combination	12,543	81,485	-7,775	38,227	29,7189	53,6164
791	1,5 A_02_SLU_06	Combination	12,543	189,211	-7,775	55,5548	37,5909	34,1464
791	2 A_02_SLU_06	Combination	12,543	296,937	-7,775	72,8825	45,4629	13,0486
791	2 A_02_SLU_06	Combination	12,543	296,937	-7,775	72,8825	45,4629	13,0486
791	2,15 A_02_SLU_06	Combination	12,543	299,662	-7,775	73,5222	48,2314	4,6332
791	0 A_02_SLU_06	Combination	-50,492	-81,618	-19,287	-10,591	-16,6468	-32,8448
791	0,5 A_02_SLU_06	Combination	-50,492	-60,27	-19,287	-10,9564	-11,0737	-19,1048
791	1 A_02_SLU_06	Combination	-50,492	-38,923	-19,287	-11,3217	-5,5006	-6,9926
791	1 A_02_SLU_06	Combination	-50,492	-38,923	-19,287	-11,3217	-5,5006	-6,9926
791	1,5 A_02_SLU_06	Combination	-50,492	-18,799	-19,287	-28,9095	-0,1767	-24,5992
791	2 A_02_SLU_06	Combination	-50,492	1,325	-19,287	-46,4972	5,1472	-43,8336
791	2 A_02_SLU_06	Combination	-50,492	1,325	-19,287	-46,4972	5,1472	-43,8336
791	2,15 A_02_SLU_06	Combination	-50,492	4,677	-19,287	-46,4615	6,7303	-78,5759
791	0 A_02_SLU_07	Combination	10,882	2,755	-7,397	32,3838	9,6195	8,5567
791	0,5 A_02_SLU_07	Combination	10,882	34,861	-7,397	32,9571	16,2377	26,9167
791	1 A_02_SLU_07	Combination	10,882	66,967	-7,397	33,5304	22,8559	43,6491
791	1 A_02_SLU_07	Combination	10,882	66,967	-7,397	33,5304	22,8559	43,6491
791	1,5 A_02_SLU_07	Combination	10,882	154,902	-7,397	47,846	29,5246	27,3567
791	2 A_02_SLU_07	Combination	10,882	242,837	-7,397	62,1616	36,1934	9,4366
791	2 A_02_SLU_07	Combination	10,882	242,837	-7,397	62,1616	36,1934	9,4366
791	2,15 A_02_SLU_07	Combination	10,882	244,59	-7,397	62,4459	38,5277	2,5185
791	0 A_02_SLU_07	Combination	-40,023	-67,947	-16,176	-4,6229	-14,2065	-27,3683
791	0,5 A_02_SLU_07	Combination	-40,023	-49,953	-16,176	-4,9024	-9,1914	-15,6308
791	1 A_02_SLU_07	Combination	-40,023	-31,959	-16,176	-5,182	-4,1762	-5,5211
791	1 A_02_SLU_07	Combination	-40,023	-31,959	-16,176	-5,182	-4,1762	-5,5211
791	1,5 A_02_SLU_07	Combination	-40,023	-14,743	-16,176	-19,6167	0,6623	-20,0718
791	2 A_02_SLU_07	Combination	-40,023	2,472	-16,176	-34,0515	5,5008	-36,2503
791	2 A_02_SLU_07	Combination	-40,023	2,472	-16,176	-34,0515	5,5008	-36,2503

791	2,15 A_02_SLU_07	Combination	-40,023	5,428	-16,176	-34,0356	6,9459	-64,7311
791	0 A_02_SLU_08	Combination	11,072	2,15	-17,796	32,7922	4,7657	7,6881
791	0,5 A_02_SLU_08	Combination	11,072	34,256	-17,796	33,3655	16,5832	26,3509
791	1 A_02_SLU_08	Combination	11,072	66,362	-17,796	33,9388	28,4007	43,3858
791	1 A_02_SLU_08	Combination	11,072	66,362	-17,796	33,9388	28,4007	43,3858
791	1,5 A_02_SLU_08	Combination	11,072	154,296	-17,796	48,2544	40,2687	27,3961
791	2 A_02_SLU_08	Combination	11,072	242,231	-17,796	62,57	52,1367	9,7786
791	2 A_02_SLU_08	Combination	11,072	242,231	-17,796	62,57	52,1367	9,7786
791	2,15 A_02_SLU_08	Combination	11,072	243,985	-17,796	62,8543	56,0309	2,9513
791	0 A_02_SLU_08	Combination	-39,832	-68,552	-26,574	-4,2145	-19,0603	-28,2368
791	0,5 A_02_SLU_08	Combination	-39,832	-50,558	-26,574	-4,4941	-8,8459	-16,1967
791	1 A_02_SLU_08	Combination	-39,832	-32,564	-26,574	-4,7736	1,3686	-5,7844
791	1 A_02_SLU_08	Combination	-39,832	-32,564	-26,574	-4,7736	1,3686	-5,7844
791	1,5 A_02_SLU_08	Combination	-39,832	-15,349	-26,574	-19,2083	11,4064	-20,0324
791	2 A_02_SLU_08	Combination	-39,832	1,867	-26,574	-33,6431	21,4442	-35,9082
791	2 A_02_SLU_08	Combination	-39,832	1,867	-26,574	-33,6431	21,4442	-35,9082
791	2,15 A_02_SLU_08	Combination	-39,832	4,823	-26,574	-33,6272	24,4491	-64,2983
791	0 A_02_SLU_09	Combination	12,368	5,825	6,813	35,798	20,9764	12,6866
791	0,5 A_02_SLU_09	Combination	12,368	44,091	6,813	36,472	21,4565	34,1701
791	1 A_02_SLU_09	Combination	12,368	82,358	6,813	37,146	21,9365	54,0259
791	1 A_02_SLU_09	Combination	12,368	82,358	6,813	37,146	21,9365	54,0259
791	1,5 A_02_SLU_09	Combination	12,368	190,084	6,813	54,4737	22,5144	34,1195
791	2 A_02_SLU_09	Combination	12,368	297,809	6,813	71,8015	23,0923	12,5853
791	2 A_02_SLU_09	Combination	12,368	297,809	6,813	71,8015	23,0923	12,5853
791	2,15 A_02_SLU_09	Combination	12,368	300,535	6,813	72,4411	23,6726	4,039
791	0 A_02_SLU_09	Combination	-50,667	-80,745	-4,698	-11,672	-9,8411	-31,5625
791	0,5 A_02_SLU_09	Combination	-50,667	-59,397	-4,698	-12,0374	-11,562	-18,259
791	1 A_02_SLU_09	Combination	-50,667	-38,05	-4,698	-12,4028	-13,283	-6,5832
791	1 A_02_SLU_09	Combination	-50,667	-38,05	-4,698	-12,4028	-13,283	-6,5832
791	1,5 A_02_SLU_09	Combination	-50,667	-17,926	-4,698	-29,9905	-15,2532	-24,6261
791	2 A_02_SLU_09	Combination	-50,667	2,198	-4,698	-47,5782	-17,2233	-44,2969
791	2 A_02_SLU_09	Combination	-50,667	2,198	-4,698	-47,5782	-17,2233	-44,2969

791	2,15 A_02_SLU_09	Combination	-50,667	5,55	-4,698	-47,5425	-17,8284	-79,1702
791	0 A_02_SLU_10	Combination	0,96	-6,459	-23,855	10,1774	-11,4434	-2,6005
791	0,5 A_02_SLU_10	Combination	0,96	-3,204	-23,855	10,1774	0,4842	-0,1847
791	1 A_02_SLU_10	Combination	0,96	0,052	-23,855	10,1774	12,4118	0,6033
791	1 A_02_SLU_10	Combination	0,96	0,052	-23,855	10,1774	12,4118	0,6033
791	1,5 A_02_SLU_10	Combination	0,96	3,307	-23,855	10,1774	24,3395	-0,2365
791	2 A_02_SLU_10	Combination	0,96	6,563	-23,855	10,1774	36,2671	-2,704
791	2 A_02_SLU_10	Combination	0,96	6,563	-23,855	10,1774	36,2671	-2,704
791	2,15 A_02_SLU_10	Combination	0,96	7,54	-23,855	10,1774	39,8453	-3,7617
791	0 COMBO_Dead	Combination	0,266	-4,986	0,399	8,1666	0,449	-0,3238
791	0,5 COMBO_Dead	Combination	0,266	-1,739	0,399	8,1666	0,2497	1,3574
791	1 COMBO_Dead	Combination	0,266	1,509	0,399	8,1666	0,0504	1,4149
791	1 COMBO_Dead	Combination	0,266	1,509	0,399	8,1666	0,0504	1,4149
791	1,5 COMBO_Dead	Combination	0,266	4,756	0,399	8,1666	-0,149	-0,1514
791	2 COMBO_Dead	Combination	0,266	8,004	0,399	8,1666	-0,3483	-3,3414
791	2 COMBO_Dead	Combination	0,266	8,004	0,399	8,1666	-0,3483	-3,3414
791	2,15 COMBO_Dead	Combination	0,266	8,978	0,399	8,1666	-0,4081	-4,6151
791	0 COMBO_Permanenti	Combination	0,707	-1,967	0,244	3,4896	-0,6498	-0,3353
791	0,5 COMBO_Permanenti	Combination	0,707	-0,692	0,244	3,4896	-0,772	0,3294
791	1 COMBO_Permanenti	Combination	0,707	0,583	0,244	3,4896	-0,8943	0,3565
791	1 COMBO_Permanenti	Combination	0,707	0,583	0,244	3,4896	-0,8943	0,3565
791	1,5 COMBO_Permanenti	Combination	0,707	1,858	0,244	3,4896	-1,0165	-0,2538
791	2 COMBO_Permanenti	Combination	0,707	3,133	0,244	3,4896	-1,1387	-1,5016
791	2 COMBO_Permanenti	Combination	0,707	3,133	0,244	3,4896	-1,1387	-1,5016
791	2,15 COMBO_Permanenti	Combination	0,707	3,516	0,244	3,4896	-1,1754	-2,0003
791	0 COMBO1_MOBILI	Combination	15,059	14,402	-6,418	43,8369	21,7749	18,8054
791	0,5 COMBO1_MOBILI	Combination	15,059	68,674	-6,418	44,7852	28,0361	47,9267
791	1 COMBO1_MOBILI	Combination	15,059	122,947	-6,418	45,7335	34,2974	77,0479
791	1 COMBO1_MOBILI	Combination	15,059	122,947	-6,418	45,7335	34,2974	77,0479
791	1,5 COMBO1_MOBILI	Combination	15,059	190,908	-6,418	57,3388	40,7087	45,1768
791	2 COMBO1_MOBILI	Combination	15,059	258,869	-6,418	68,9441	47,12	13,3058
791	2 COMBO1_MOBILI	Combination	15,059	258,869	-6,418	68,9441	47,12	13,3058

791	2,15 COMBO1_MOBILI	Combination	15,059	259,354	-6,418	69,1218	49,6759	8,952
791	0 COMBO1_MOBILI	Combination	-70,864	-111,593	-18,628	-23,5022	-14,8545	-45,0211
791	0,5 COMBO1_MOBILI	Combination	-70,864	-82,629	-18,628	-24,1849	-8,9671	-26,7442
791	1 COMBO1_MOBILI	Combination	-70,864	-53,664	-18,628	-24,8677	-3,0797	-8,4673
791	1 COMBO1_MOBILI	Combination	-70,864	-53,664	-18,628	-24,8677	-3,0797	-8,4673
791	1,5 COMBO1_MOBILI	Combination	-70,864	-29,612	-18,628	-36,2372	2,4956	-32,9314
791	2 COMBO1_MOBILI	Combination	-70,864	-5,56	-18,628	-47,6067	8,0708	-57,3956
791	2 COMBO1_MOBILI	Combination	-70,864	-5,56	-18,628	-47,6067	8,0708	-57,3956
791	2,15 COMBO1_MOBILI	Combination	-70,864	-3,977	-18,628	-47,5968	9,6997	-89,8268
791	0 COMBO2_MOBILI	Combination	11,874	9,957	-8,234	28,5034	14,2713	11,8677
791	0,5 COMBO2_MOBILI	Combination	11,874	44,968	-8,234	29,1773	22,2746	32,0992
791	1 COMBO2_MOBILI	Combination	11,874	79,978	-8,234	29,8513	30,2778	52,3307
791	1 COMBO2_MOBILI	Combination	11,874	79,978	-8,234	29,8513	30,2778	52,3307
791	1,5 COMBO2_MOBILI	Combination	11,874	184,449	-8,234	47,179	38,3789	34,4278
791	2 COMBO2_MOBILI	Combination	11,874	288,919	-8,234	64,5068	46,48	16,5248
791	2 COMBO2_MOBILI	Combination	11,874	288,919	-8,234	64,5068	46,48	16,5248
791	2,15 COMBO2_MOBILI	Combination	11,874	290,668	-8,234	65,1465	49,3173	9,3853
791	0 COMBO2_MOBILI	Combination	-51,161	-76,613	-19,745	-18,9667	-16,5462	-32,3814
791	0,5 COMBO2_MOBILI	Combination	-51,161	-58,521	-19,745	-19,3321	-10,744	-20,3299
791	1 COMBO2_MOBILI	Combination	-51,161	-40,429	-19,745	-19,6975	-4,9417	-8,2784
791	1 COMBO2_MOBILI	Combination	-51,161	-40,429	-19,745	-19,6975	-4,9417	-8,2784
791	1,5 COMBO2_MOBILI	Combination	-51,161	-23,561	-19,745	-37,2852	0,6113	-24,3179
791	2 COMBO2_MOBILI	Combination	-51,161	-6,692	-19,745	-54,8729	6,1643	-40,3573
791	2 COMBO2_MOBILI	Combination	-51,161	-6,692	-19,745	-54,8729	6,1643	-40,3573
791	2,15 COMBO2_MOBILI	Combination	-51,161	-4,317	-19,745	-54,8372	7,8162	-73,8238
791	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	2 COMBO_RITIRO	Combination	0	0	0	0	0	0

791	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
791	0 COMB_RARA	Combination	3,348	-2,168	1,988	16,2571	5,2556	3,2801
791	0,5 COMB_RARA	Combination	3,348	11,138	1,988	16,4327	4,8268	10,2765
791	1 COMB_RARA	Combination	3,348	24,444	1,988	16,6083	4,3981	15,6452
791	1 COMB_RARA	Combination	3,348	24,444	1,988	16,6083	4,3981	15,6452
791	1,5 COMB_RARA	Combination	3,348	40,285	1,988	18,7574	3,9972	8,0912
791	2 COMB_RARA	Combination	3,348	56,126	1,988	20,9066	3,5963	-1,0906
791	2 COMB_RARA	Combination	3,348	56,126	1,988	20,9066	3,5963	-1,0906
791	2,15 COMB_RARA	Combination	3,348	57,192	1,988	20,9395	3,5932	-3,1982
791	0 COMB_RARA	Combination	-12,563	-25,5	-0,273	3,7869	-1,5277	-8,5396
791	0,5 COMB_RARA	Combination	-12,563	-16,881	-0,273	3,6604	-2,0256	-3,5514
791	1 COMB_RARA	Combination	-12,563	-8,262	-0,273	3,534	-2,5235	-0,191
791	1 COMB_RARA	Combination	-12,563	-8,262	-0,273	3,534	-2,5235	-0,191
791	1,5 COMB_RARA	Combination	-12,563	-0,552	-0,273	1,4285	-3,0793	-6,3733
791	2 COMB_RARA	Combination	-12,563	7,158	-0,273	-0,6769	-3,635	-14,1835
791	2 COMB_RARA	Combination	-12,563	7,158	-0,273	-0,6769	-3,635	-14,1835
791	2,15 COMB_RARA	Combination	-12,563	8,427	-0,273	-0,6751	-3,8098	-21,4906
792	0 DEAD	LinStatic	-0,304	-5,038	-0,371	-10,3629	-0,6379	-2,7135
792	0,425 DEAD	LinStatic	-0,304	-2,993	-0,371	-10,3629	-0,4802	-1,0069
792	0,85 DEAD	LinStatic	-0,304	-0,948	-0,371	-10,3629	-0,3226	-0,1694
792	0 PAVIMENTAZIONE	LinStatic	-0,172	-1,749	-0,171	-2,8886	-0,3104	-0,8486
792	0,425 PAVIMENTAZIONE	LinStatic	-0,172	-1,027	-0,171	-2,8886	-0,2376	-0,2586
792	0,85 PAVIMENTAZIONE	LinStatic	-0,172	-0,304	-0,171	-2,8886	-0,1647	0,0243
792	0 BARRIERA+CORDOLO	LinStatic	0,116	-0,079	-0,135	-0,7503	-0,5482	-0,2399
792	0,425 BARRIERA+CORDOLO	LinStatic	0,116	-0,079	-0,135	-0,7503	-0,491	-0,2063
792	0,85 BARRIERA+CORDOLO	LinStatic	0,116	-0,079	-0,135	-0,7503	-0,4338	-0,1727
792	0 PARAPETTO	LinStatic	0,353	0,04	0,11	-0,1123	-0,0469	0,0057
792	0,425 PARAPETTO	LinStatic	0,353	0,04	0,11	-0,1123	-0,0938	-0,0113
792	0,85 PARAPETTO	LinStatic	0,353	0,04	0,11	-0,1123	-0,1406	-0,0284
792	0 QK_MOBILI	LinStatic	-0,239	-0,24	-0,35	-1,6302	-0,4078	-0,2529
792	0,425 QK_MOBILI	LinStatic	-0,239	-0,24	-0,35	-1,6302	-0,2591	-0,1507
792	0,85 QK_MOBILI	LinStatic	-0,239	-0,24	-0,35	-1,6302	-0,1104	-0,0486

792	0 QK_FOLLA	LinStatic	2,691	0,192	0,588	-1,7285	-1,0327	-0,2563
792	0,425 QK_FOLLA	LinStatic	2,691	0,192	0,588	-1,7285	-1,2828	-0,3381
792	0,85 QK_FOLLA	LinStatic	2,691	0,192	0,588	-1,7285	-1,533	-0,4198
792	0 PERMANENTI	LinStatic	0,297	-1,788	-0,196	-3,7512	-0,9056	-1,0828
792	0,425 PERMANENTI	LinStatic	0,297	-1,066	-0,196	-3,7512	-0,8224	-0,4763
792	0,85 PERMANENTI	LinStatic	0,297	-0,343	-0,196	-3,7512	-0,7392	-0,1769
792	0 Qk_Tandem_1	LinMoving	21,858	9,472	2,704	7,3637	14,2378	8,2354
792	0,425 Qk_Tandem_1	LinMoving	21,858	9,472	2,704	7,3637	13,5427	6,3864
792	0,85 Qk_Tandem_1	LinMoving	21,858	9,472	2,704	7,3637	12,8476	4,5375
792	0 Qk_Tandem_1	LinMoving	-35,02	-24,919	-5,02	-10,1681	-15,6331	-23,7558
792	0,425 Qk_Tandem_1	LinMoving	-35,02	-24,919	-5,02	-10,1681	-13,8707	-16,6884
792	0,85 Qk_Tandem_1	LinMoving	-35,02	-24,919	-5,02	-10,1681	-12,1083	-9,6209
792	0 Qk_Tandem_2	LinMoving	19,04	7,536	2,614	6,8376	18,5255	8,6484
792	0,425 Qk_Tandem_2	LinMoving	19,04	7,536	2,614	6,8376	18,1327	7,8221
792	0,85 Qk_Tandem_2	LinMoving	19,04	7,536	2,614	6,8376	17,7398	6,9958
792	0 Qk_Tandem_2	LinMoving	-38,593	-29,007	-4,551	-17,9409	-10,8327	-25,2765
792	0,425 Qk_Tandem_2	LinMoving	-38,593	-29,007	-4,551	-17,9409	-9,5067	-17,3893
792	0,85 Qk_Tandem_2	LinMoving	-38,593	-29,007	-4,551	-17,9409	-8,1807	-9,5022
792	0 FRENATURA	LinStatic	-0,359	-0,125	-2,234	-1,0216	-3,9634	-0,1204
792	0,425 FRENATURA	LinStatic	-0,359	-0,125	-2,234	-1,0216	-3,0139	-0,0675
792	0,85 FRENATURA	LinStatic	-0,359	-0,125	-2,234	-1,0216	-2,0643	-0,0146
792	0 VENTO_TR_SC	LinStatic	-0,428	0,048	-5,293	0,3164	-10,0479	0,0724
792	0,425 VENTO_TR_SC	LinStatic	-0,428	0,048	-5,293	0,3164	-7,7984	0,052
792	0,85 VENTO_TR_SC	LinStatic	-0,428	0,048	-5,293	0,3164	-5,549	0,0315
792	0 VENTO_TR_CA	LinStatic	-0,449	0,05	-6,959	0,554	-13,1556	0,062
792	0,425 VENTO_TR_CA	LinStatic	-0,449	0,05	-6,959	0,554	-10,1978	0,0409
792	0,85 VENTO_TR_CA	LinStatic	-0,449	0,05	-6,959	0,554	-7,2401	0,0198
792	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
792	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
792	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
792	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
792	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

792	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
792	0 Qk_Tandem_1_FQ	LinMoving	15,918	6,877	1,779	4,7395	9,7124	5,9436
792	0,425 Qk_Tandem_1_FQ	LinMoving	15,918	6,877	1,779	4,7395	9,274	4,5943
792	0,85 Qk_Tandem_1_FQ	LinMoving	15,918	6,877	1,779	4,7395	8,8355	3,2449
792	0 Qk_Tandem_1_FQ	LinMoving	-25,097	-18,129	-3,497	-6,9908	-10,8773	-17,1143
792	0,425 Qk_Tandem_1_FQ	LinMoving	-25,097	-18,129	-3,497	-6,9908	-9,6465	-11,9944
792	0,85 Qk_Tandem_1_FQ	LinMoving	-25,097	-18,129	-3,497	-6,9908	-8,4156	-6,8746
792	0 Qk_Tandem_2_FQ	LinMoving	13,887	5,467	1,762	4,8036	12,4924	6,0558
792	0,425 Qk_Tandem_2_FQ	LinMoving	13,887	5,467	1,762	4,8036	12,2274	5,4291
792	0,85 Qk_Tandem_2_FQ	LinMoving	13,887	5,467	1,762	4,8036	11,9625	4,8023
792	0 Qk_Tandem_2_FQ	LinMoving	-27,588	-20,879	-3,101	-11,3749	-7,6218	-18,1966
792	0,425 Qk_Tandem_2_FQ	LinMoving	-27,588	-20,879	-3,101	-11,3749	-6,7054	-12,5686
792	0,85 Qk_Tandem_2_FQ	LinMoving	-27,588	-20,879	-3,101	-11,3749	-5,7889	-6,9406
792	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	-0,175	-0,8151	-0,2039	-0,1265
792	0,425 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	-0,175	-0,8151	-0,1296	-0,0754
792	0,85 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	-0,175	-0,8151	-0,0552	-0,0243
792	0 FRENATURA_2	LinStatic	-0,157	-0,111	6,243	-1,0538	2,9071	-0,0636
792	0,425 FRENATURA_2	LinStatic	-0,157	-0,111	6,243	-1,0538	0,254	-0,0165
792	0,85 FRENATURA_2	LinStatic	-0,157	-0,111	6,243	-1,0538	-2,3991	0,0305
792	0 RITIRO	LinStatic	0	0	0	0	0	0
792	0,425 RITIRO	LinStatic	0	0	0	0	0	0
792	0,85 RITIRO	LinStatic	0	0	0	0	0	0
792	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
792	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
792	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
792	0 Distorsioni	LinStatic	0	0	0	0	0	0
792	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
792	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
792	0 A_01_SLU_00	Combination	0,035	-9,483	-0,794	-19,6168	-2,2195	-5,2873
792	0,425 A_01_SLU_00	Combination	0,035	-5,639	-0,794	-19,6168	-1,8819	-2,0738
792	0,85 A_01_SLU_00	Combination	0,035	-1,795	-0,794	-19,6168	-1,5443	-0,494
792	0 A_01_SLU_01	Combination	32,449	3,358	-9,26	-13,4719	-8,7781	5,2161

792	0,425 A_01_SLU_01	Combination	32,449	7,202	-9,26	-13,4719	-4,2295	5,911
792	0,85 A_01_SLU_01	Combination	32,449	11,046	-9,26	-13,4719	0,3192	4,9721
792	0 A_01_SLU_01	Combination	-44,336	-43,071	-19,688	-37,1398	-49,1039	-37,972
792	0,425 A_01_SLU_01	Combination	-44,336	-39,227	-19,688	-37,1398	-41,2376	-25,24
792	0,85 A_01_SLU_01	Combination	-44,336	-35,383	-19,688	-37,1398	-33,3713	-14,1418
792	0 A_01_SLU_02	Combination	26,441	0,861	-13,357	-16,7357	-19,1004	3,0039
792	0,425 A_01_SLU_02	Combination	26,441	4,705	-13,357	-16,7357	-12,9471	4,1812
792	0,85 A_01_SLU_02	Combination	26,441	8,549	-13,357	-16,7357	-6,7938	3,7248
792	0 A_01_SLU_02	Combination	-35,081	-36,648	-21,271	-34,3312	-49,9851	-31,5829
792	0,425 A_01_SLU_02	Combination	-35,081	-32,804	-21,271	-34,3312	-41,3277	-20,7018
792	0,85 A_01_SLU_02	Combination	-35,081	-28,959	-21,271	-34,3312	-32,6704	-11,4544
792	0 A_01_SLU_03	Combination	26,082	0,983	-20,591	-15,5601	-32,9054	3,1386
792	0,425 A_01_SLU_03	Combination	26,082	4,827	-20,591	-15,5601	-23,6776	4,2641
792	0,85 A_01_SLU_03	Combination	26,082	8,671	-20,591	-15,5601	-14,4498	3,7559
792	0 A_01_SLU_03	Combination	-35,441	-36,526	-28,506	-33,1556	-63,79	-31,4483
792	0,425 A_01_SLU_03	Combination	-35,441	-32,682	-28,506	-33,1556	-52,0582	-20,619
792	0,85 A_01_SLU_03	Combination	-35,441	-28,838	-28,506	-33,1556	-40,3264	-11,4234
792	0 A_01_SLU_04	Combination	33,256	3,268	3,267	-14,4692	14,9019	5,1045
792	0,425 A_01_SLU_04	Combination	33,256	7,112	3,267	-14,4692	14,1267	5,8373
792	0,85 A_01_SLU_04	Combination	33,256	10,956	3,267	-14,4692	13,3514	4,9365
792	0 A_01_SLU_04	Combination	-43,529	-43,16	-7,161	-38,1371	-25,4239	-38,0836
792	0,425 A_01_SLU_04	Combination	-43,529	-39,316	-7,161	-38,1371	-22,8814	-25,3136
792	0,85 A_01_SLU_04	Combination	-43,529	-35,472	-7,161	-38,1371	-20,339	-14,1774
792	0 A_01_SLU_05	Combination	-1,311	-9,334	-21,672	-17,9547	-41,6862	-5,1012
792	0,425 A_01_SLU_05	Combination	-1,311	-5,49	-21,672	-17,9547	-32,4755	-1,951
792	0,85 A_01_SLU_05	Combination	-1,311	-1,646	-21,672	-17,9547	-23,2647	-0,4346
792	0 A_01_SLU_06	Combination	32,407	6,015	-9,032	-7,9693	-8,1021	6,7072
792	0,425 A_01_SLU_06	Combination	32,407	8,782	-9,032	-7,9693	-3,6502	6,5016
792	0,85 A_01_SLU_06	Combination	32,407	11,549	-9,032	-7,9693	0,8017	5,1198
792	0 A_01_SLU_06	Combination	-44,378	-40,413	-19,461	-31,6372	-48,4279	-36,4809
792	0,425 A_01_SLU_06	Combination	-44,378	-37,646	-19,461	-31,6372	-40,6583	-24,6494
792	0,85 A_01_SLU_06	Combination	-44,378	-34,879	-19,461	-31,6372	-32,8887	-13,9941

792	0 A_01_SLU_07	Combination	26,399	3,518	-13,129	-11,2331	-18,4244	4,495
792	0,425 A_01_SLU_07	Combination	26,399	6,286	-13,129	-11,2331	-12,3678	4,7718
792	0,85 A_01_SLU_07	Combination	26,399	9,053	-13,129	-11,2331	-6,3113	3,8725
792	0 A_01_SLU_07	Combination	-35,124	-33,99	-21,044	-28,8286	-49,309	-30,0918
792	0,425 A_01_SLU_07	Combination	-35,124	-31,223	-21,044	-28,8286	-40,7485	-20,1112
792	0,85 A_01_SLU_07	Combination	-35,124	-28,456	-21,044	-28,8286	-32,1879	-11,3067
792	0 A_01_SLU_08	Combination	26,04	3,64	-20,363	-10,0574	-32,2293	4,6296
792	0,425 A_01_SLU_08	Combination	26,04	6,407	-20,363	-10,0574	-23,0983	4,8546
792	0,85 A_01_SLU_08	Combination	26,04	9,175	-20,363	-10,0574	-13,9673	3,9036
792	0 A_01_SLU_08	Combination	-35,483	-33,868	-28,278	-27,6529	-63,114	-29,9572
792	0,425 A_01_SLU_08	Combination	-35,483	-31,101	-28,278	-27,6529	-51,4789	-20,0284
792	0,85 A_01_SLU_08	Combination	-35,483	-28,334	-28,278	-27,6529	-39,8439	-11,2757
792	0 A_01_SLU_09	Combination	33,214	5,926	3,494	-8,9665	15,5779	6,5956
792	0,425 A_01_SLU_09	Combination	33,214	8,693	3,494	-8,9665	14,7059	6,4279
792	0,85 A_01_SLU_09	Combination	33,214	11,46	3,494	-8,9665	13,8339	5,0842
792	0 A_01_SLU_09	Combination	-43,571	-40,503	-6,934	-32,6344	-24,7478	-36,5925
792	0,425 A_01_SLU_09	Combination	-43,571	-37,736	-6,934	-32,6344	-22,3022	-24,7231
792	0,85 A_01_SLU_09	Combination	-43,571	-34,968	-6,934	-32,6344	-19,8565	-14,0297
792	0 A_01_SLU_10	Combination	-1,353	-6,677	-21,445	-12,4521	-41,0102	-3,6101
792	0,425 A_01_SLU_10	Combination	-1,353	-3,91	-21,445	-12,4521	-31,8962	-1,3605
792	0,85 A_01_SLU_10	Combination	-1,353	-1,143	-21,445	-12,4521	-22,7822	-0,2868
792	0 A_02_SLU_01	Combination	28,644	0,743	-9,382	-14,1822	-2,9898	5,7737
792	0,425 A_02_SLU_01	Combination	28,644	4,587	-9,382	-14,1822	1,967	7,8491
792	0,85 A_02_SLU_01	Combination	28,644	8,432	-9,382	-14,1822	6,9237	8,2908
792	0 A_02_SLU_01	Combination	-49,16	-48,589	-19,055	-47,6331	-42,6233	-40,0249
792	0,425 A_02_SLU_01	Combination	-49,16	-44,745	-19,055	-47,6331	-35,3462	-26,1863
792	0,85 A_02_SLU_01	Combination	-49,16	-40,901	-19,055	-47,6331	-28,069	-13,9814
792	0 A_02_SLU_02	Combination	23,697	-1,234	-0,668	-16,6879	-4,6246	3,2575
792	0,425 A_02_SLU_02	Combination	23,697	2,61	-0,668	-16,6879	-3,6151	5,5099
792	0,85 A_02_SLU_02	Combination	23,697	6,454	-0,668	-16,6879	-2,6055	6,1286
792	0 A_02_SLU_02	Combination	-38,516	-40,752	-7,962	-40,9557	-34,796	-33,1211
792	0,425 A_02_SLU_02	Combination	-38,516	-36,908	-7,962	-40,9557	-32,0143	-21,4866

792	0,85 A_02_SLU_02	Combination	-38,516	-33,064	-7,962	-40,9557	-29,2326	-11,4858
792	0 A_02_SLU_03	Combination	23,237	-1,119	-12,14	-15,4961	-21,8649	3,3637
792	0,425 A_02_SLU_03	Combination	23,237	2,725	-12,14	-15,4961	-15,9795	5,5673
792	0,85 A_02_SLU_03	Combination	23,237	6,569	-12,14	-15,4961	-10,0941	6,1371
792	0 A_02_SLU_03	Combination	-38,976	-40,637	-19,434	-39,764	-52,0362	-33,0149
792	0,425 A_02_SLU_03	Combination	-38,976	-36,793	-19,434	-39,764	-44,3787	-21,4292
792	0,85 A_02_SLU_03	Combination	-38,976	-32,949	-19,434	-39,764	-36,7212	-11,4773
792	0 A_02_SLU_04	Combination	29,452	0,654	3,145	-15,1795	20,6902	5,6621
792	0,425 A_02_SLU_04	Combination	29,452	4,498	3,145	-15,1795	20,3231	7,7755
792	0,85 A_02_SLU_04	Combination	29,452	8,342	3,145	-15,1795	19,956	8,2551
792	0 A_02_SLU_04	Combination	-48,352	-48,678	-6,528	-48,6303	-18,9433	-40,1365
792	0,425 A_02_SLU_04	Combination	-48,352	-44,834	-6,528	-48,6303	-16,99	-26,2599
792	0,85 A_02_SLU_04	Combination	-48,352	-40,99	-6,528	-48,6303	-15,0368	-14,0171
792	0 A_02_SLU_05	Combination	-1,311	-9,334	-21,672	-17,9547	-41,6862	-5,1012
792	0,425 A_02_SLU_05	Combination	-1,311	-5,49	-21,672	-17,9547	-32,4755	-1,951
792	0,85 A_02_SLU_05	Combination	-1,311	-1,646	-21,672	-17,9547	-23,2647	-0,4346
792	0 A_02_SLU_06	Combination	28,602	3,401	-9,154	-8,6796	-2,3138	7,2648
792	0,425 A_02_SLU_06	Combination	28,602	6,168	-9,154	-8,6796	2,5462	8,4397
792	0,85 A_02_SLU_06	Combination	28,602	8,935	-9,154	-8,6796	7,4062	8,4385
792	0 A_02_SLU_06	Combination	-49,202	-45,932	-18,827	-42,1305	-41,9473	-38,5338
792	0,425 A_02_SLU_06	Combination	-49,202	-43,164	-18,827	-42,1305	-34,7669	-25,5957
792	0,85 A_02_SLU_06	Combination	-49,202	-40,397	-18,827	-42,1305	-27,5865	-13,8337
792	0 A_02_SLU_07	Combination	23,655	1,424	-0,44	-11,1853	-3,9486	4,7486
792	0,425 A_02_SLU_07	Combination	23,655	4,191	-0,44	-11,1853	-3,0358	6,1005
792	0,85 A_02_SLU_07	Combination	23,655	6,958	-0,44	-11,1853	-2,123	6,2763
792	0 A_02_SLU_07	Combination	-38,558	-38,095	-7,734	-35,4531	-34,1199	-31,63
792	0,425 A_02_SLU_07	Combination	-38,558	-35,327	-7,734	-35,4531	-31,435	-20,896
792	0,85 A_02_SLU_07	Combination	-38,558	-32,56	-7,734	-35,4531	-28,7501	-11,3381
792	0 A_02_SLU_08	Combination	23,195	1,538	-11,913	-9,9935	-21,1888	4,8548
792	0,425 A_02_SLU_08	Combination	23,195	4,306	-11,913	-9,9935	-15,4002	6,1578
792	0,85 A_02_SLU_08	Combination	23,195	7,073	-11,913	-9,9935	-9,6116	6,2848
792	0 A_02_SLU_08	Combination	-39,018	-37,98	-19,206	-34,2613	-51,3602	-31,5238

792	0,425 A_02_SLU_08	Combination	-39,018	-35,212	-19,206	-34,2613	-43,7994	-20,8387
792	0,85 A_02_SLU_08	Combination	-39,018	-32,445	-19,206	-34,2613	-36,2387	-11,3296
792	0 A_02_SLU_09	Combination	29,41	3,311	3,373	-9,6768	21,3663	7,1532
792	0,425 A_02_SLU_09	Combination	29,41	6,078	3,373	-9,6768	20,9024	8,366
792	0,85 A_02_SLU_09	Combination	29,41	8,846	3,373	-9,6768	20,4385	8,4029
792	0 A_02_SLU_09	Combination	-48,394	-46,021	-6,301	-43,1277	-18,2672	-38,6454
792	0,425 A_02_SLU_09	Combination	-48,394	-43,254	-6,301	-43,1277	-16,4108	-25,6694
792	0,85 A_02_SLU_09	Combination	-48,394	-40,487	-6,301	-43,1277	-14,5543	-13,8694
792	0 A_02_SLU_10	Combination	-1,353	-6,677	-21,445	-12,4521	-41,0102	-3,6101
792	0,425 A_02_SLU_10	Combination	-1,353	-3,91	-21,445	-12,4521	-31,8962	-1,3605
792	0,85 A_02_SLU_10	Combination	-1,353	-1,143	-21,445	-12,4521	-22,7822	-0,2868
792	0 COMBO_Dead	Combination	-0,411	-6,801	-0,501	-13,9899	-0,8612	-3,6632
792	0,425 COMBO_Dead	Combination	-0,411	-4,041	-0,501	-13,9899	-0,6483	-1,3593
792	0,85 COMBO_Dead	Combination	-0,411	-1,28	-0,501	-13,9899	-0,4355	-0,2287
792	0 COMBO_Permanenti	Combination	0,446	-2,682	-0,294	-5,6268	-1,3583	-1,6241
792	0,425 COMBO_Permanenti	Combination	0,446	-1,599	-0,294	-5,6268	-1,2336	-0,7144
792	0,85 COMBO_Permanenti	Combination	0,446	-0,515	-0,294	-5,6268	-1,1088	-0,2653
792	0 COMBO1_MOBILI	Combination	32,414	12,841	-8,466	6,1448	-6,5586	10,5034
792	0,425 COMBO1_MOBILI	Combination	32,414	12,841	-8,466	6,1448	-2,3476	7,9847
792	0,85 COMBO1_MOBILI	Combination	32,414	12,841	-8,466	6,1448	1,8635	5,4661
792	0 COMBO1_MOBILI	Combination	-44,371	-33,587	-18,894	-17,5231	-46,8844	-32,6847
792	0,425 COMBO1_MOBILI	Combination	-44,371	-33,587	-18,894	-17,5231	-39,3557	-23,1662
792	0,85 COMBO1_MOBILI	Combination	-44,371	-33,587	-18,894	-17,5231	-31,8269	-13,6478
792	0 COMBO2_MOBILI	Combination	28,61	10,227	-8,587	5,4345	-0,7703	11,061
792	0,425 COMBO2_MOBILI	Combination	28,61	10,227	-8,587	5,4345	3,8489	9,9229
792	0,85 COMBO2_MOBILI	Combination	28,61	10,227	-8,587	5,4345	8,4681	8,7847
792	0 COMBO2_MOBILI	Combination	-49,195	-39,106	-18,261	-28,0163	-40,4038	-34,7376
792	0,425 COMBO2_MOBILI	Combination	-49,195	-39,106	-18,261	-28,0163	-33,4643	-24,1125
792	0,85 COMBO2_MOBILI	Combination	-49,195	-39,106	-18,261	-28,0163	-26,5247	-13,4875
792	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
792	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
792	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

792	0 COMB_RARA	Combination	6,07	-4,47	0,169	-13,1129	1,6559	-1,8647
792	0,425 COMB_RARA	Combination	6,07	-1,703	0,169	-13,1129	1,6976	-0,0088
792	0,85 COMB_RARA	Combination	6,07	1,064	0,169	-13,1129	1,7392	0,6711
792	0 COMB_RARA	Combination	-8,149	-13,068	-1,762	-17,4958	-5,8119	-9,8625
792	0,425 COMB_RARA	Combination	-8,149	-10,301	-1,762	-17,4958	-5,1558	-5,7775
792	0,85 COMB_RARA	Combination	-8,149	-7,533	-1,762	-17,4958	-4,4997	-2,8686
793	0 DEAD	LinStatic	0	-6,871	-2,274E-13	-6,1933	0	-3,6285
793	0,45 DEAD	LinStatic	0	-4,706	-2,274E-13	-6,1933	1,023E-13	-1,0237
793	0,9 DEAD	LinStatic	0	-2,541	-2,274E-13	-6,1933	2,046E-13	0,6068
793	1,35 DEAD	LinStatic	0	-0,376	-2,274E-13	-6,1933	3,07E-13	1,2631
793	1,8 DEAD	LinStatic	0	1,789	-2,274E-13	-6,1933	4,093E-13	0,9452
793	0 PAVIMENTAZIONE	LinStatic	0	-2,4	0	-1,7386	0	-1,3592
793	0,45 PAVIMENTAZIONE	LinStatic	0	-1,635	0	-1,7386	0	-0,4512
793	0,9 PAVIMENTAZIONE	LinStatic	0	-0,87	0	-1,7386	0	0,1125
793	1,35 PAVIMENTAZIONE	LinStatic	0	-0,105	0	-1,7386	0	0,332
793	1,8 PAVIMENTAZIONE	LinStatic	0	0,66	0	-1,7386	0	0,2072
793	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,6281	-2,842E-14	0,069
793	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,6281	-2,842E-14	0,0833
793	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,6281	-2,842E-14	0,0975
793	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,6281	-2,842E-14	0,1118
793	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,6281	-2,842E-14	0,1261
793	0 PARAPETTO	LinStatic	0	-0,226	3,553E-15	-0,2204	0	-0,3925
793	0,45 PARAPETTO	LinStatic	0	-0,226	3,553E-15	-0,2204	-1,599E-15	-0,2907
793	0,9 PARAPETTO	LinStatic	0	-0,226	3,553E-15	-0,2204	-3,197E-15	-0,1888
793	1,35 PARAPETTO	LinStatic	0	-0,226	3,553E-15	-0,2204	-4,796E-15	-0,087
793	1,8 PARAPETTO	LinStatic	0	-0,226	3,553E-15	-0,2204	-6,395E-15	0,0149
793	0 QK_MOBILI	LinStatic	0	-0,316	0	-1,4772	0	-0,3915
793	0,45 QK_MOBILI	LinStatic	0	-0,316	0	-1,4772	0	-0,2495
793	0,9 QK_MOBILI	LinStatic	0	-0,316	0	-1,4772	0	-0,1074
793	1,35 QK_MOBILI	LinStatic	0	-0,316	0	-1,4772	0	0,0347
793	1,8 QK_MOBILI	LinStatic	0	-0,316	0	-1,4772	0	0,1767
793	0 QK_FOLLA	LinStatic	0	-5,115	0	-2,2712	0	-3,2232

793	0,45 QK_FOLLA	LinStatic	0	-3,383	0	-2,2712	0	-1,3112
793	0,9 QK_FOLLA	LinStatic	0	-1,65	0	-2,2712	0	-0,1789
793	1,35 QK_FOLLA	LinStatic	0	0,082	0	-2,2712	0	0,1738
793	1,8 QK_FOLLA	LinStatic	0	1,815	0	-2,2712	0	-0,2531
793	0 PERMANENTI	LinStatic	0	-2,658	0	-2,5871	-2,842E-14	-1,6827
793	0,45 PERMANENTI	LinStatic	0	-1,893	0	-2,5871	-2,842E-14	-0,6586
793	0,9 PERMANENTI	LinStatic	0	-1,128	0	-2,5871	-2,842E-14	0,0212
793	1,35 PERMANENTI	LinStatic	0	-0,363	0	-2,5871	-2,842E-14	0,3568
793	1,8 PERMANENTI	LinStatic	0	0,402	0	-2,5871	-2,842E-14	0,3482
793	0 Qk_Tandem_1	LinMoving	0	3,913	0	8,7889	0	6,3785
793	0,45 Qk_Tandem_1	LinMoving	0	3,913	0	8,7889	0	5,1161
793	0,9 Qk_Tandem_1	LinMoving	0	3,913	0	8,7889	0	3,8538
793	1,35 Qk_Tandem_1	LinMoving	0	3,913	0	8,7889	0	2,5915
793	1,8 Qk_Tandem_1	LinMoving	0	3,913	0	8,7889	0	1,3291
793	0 Qk_Tandem_1	LinMoving	0	-4,015	0	-3,1239	0	-6,4963
793	0,45 Qk_Tandem_1	LinMoving	0	-4,015	0	-3,1239	0	-5,118
793	0,9 Qk_Tandem_1	LinMoving	0	-4,015	0	-3,1239	0	-3,7397
793	1,35 Qk_Tandem_1	LinMoving	0	-4,015	0	-3,1239	0	-2,3613
793	1,8 Qk_Tandem_1	LinMoving	0	-4,015	0	-3,1239	0	-0,983
793	0 Qk_Tandem_2	LinMoving	0	2,353	0	5,3094	0	3,8653
793	0,45 Qk_Tandem_2	LinMoving	0	2,353	0	5,3094	0	3,3135
793	0,9 Qk_Tandem_2	LinMoving	0	2,353	0	5,3094	0	2,7618
793	1,35 Qk_Tandem_2	LinMoving	0	2,353	0	5,3094	0	2,2101
793	1,8 Qk_Tandem_2	LinMoving	0	2,353	0	5,3094	0	1,6583
793	0 Qk_Tandem_2	LinMoving	0	-4,297	0	-6,1938	0	-6,7499
793	0,45 Qk_Tandem_2	LinMoving	0	-4,297	0	-6,1938	0	-5,2342
793	0,9 Qk_Tandem_2	LinMoving	0	-4,297	0	-6,1938	0	-3,7184
793	1,35 Qk_Tandem_2	LinMoving	0	-4,297	0	-6,1938	0	-2,2026
793	1,8 Qk_Tandem_2	LinMoving	0	-4,297	0	-6,1938	0	-0,6868
793	0 FRENATURA	LinStatic	0	-0,151	0	-0,4245	1,819E-12	0,3716
793	0,45 FRENATURA	LinStatic	0	-0,151	0	-0,4245	1,819E-12	0,4397
793	0,9 FRENATURA	LinStatic	0	-0,151	0	-0,4245	1,819E-12	0,5079

793	1,35 FRENATURA	LinStatic	0	-0,151	0	-0,4245	1,819E-12	0,576
793	1,8 FRENATURA	LinStatic	0	-0,151	0	-0,4245	1,819E-12	0,6441
793	0 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	0,2953	1,421E-14	0,1927
793	0,45 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	0,2953	7,816E-15	0,1339
793	0,9 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	0,2953	1,421E-15	0,075
793	1,35 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	0,2953	-4,974E-15	0,0162
793	1,8 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	0,2953	-1,137E-14	-0,0427
793	0 VENTO_TR_CA	LinStatic	0	0,213	0	0,5481	1,421E-14	0,3121
793	0,45 VENTO_TR_CA	LinStatic	0	0,213	0	0,5481	1,421E-14	0,2161
793	0,9 VENTO_TR_CA	LinStatic	0	0,213	0	0,5481	1,421E-14	0,1202
793	1,35 VENTO_TR_CA	LinStatic	0	0,213	0	0,5481	1,421E-14	0,0242
793	1,8 VENTO_TR_CA	LinStatic	0	0,213	0	0,5481	1,421E-14	-0,0717
793	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
793	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
793	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
793	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
793	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
793	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
793	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
793	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
793	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
793	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
793	0 Qk_Tandem_1_FQ	LinMoving	0	2,519	0	5,1873	0	4,0071
793	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,519	0	5,1873	0	3,2173
793	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,519	0	5,1873	0	2,4275
793	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,519	0	5,1873	0	1,6377
793	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,519	0	5,1873	0	0,848
793	0 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-2,0545	0	-4,6977
793	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-2,0545	0	-3,6913
793	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-2,0545	0	-2,685
793	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-2,0545	0	-1,6786
793	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-2,0545	0	-0,6722

793	0 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,4949	0	2,5954
793	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,4949	0	2,1927
793	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,4949	0	1,79
793	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,4949	0	1,3873
793	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,4949	0	0,9847
793	0 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,6267	0	-4,7345
793	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,6267	0	-3,6735
793	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,6267	0	-2,6126
793	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,6267	0	-1,5516
793	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,6267	0	-0,4907
793	0 QK_MOBILI_FQ	LinStatic	0	-0,158	0	-0,7386	0	-0,1958
793	0,45 QK_MOBILI_FQ	LinStatic	0	-0,158	0	-0,7386	0	-0,1247
793	0,9 QK_MOBILI_FQ	LinStatic	0	-0,158	0	-0,7386	0	-0,0537
793	1,35 QK_MOBILI_FQ	LinStatic	0	-0,158	0	-0,7386	0	0,0173
793	1,8 QK_MOBILI_FQ	LinStatic	0	-0,158	0	-0,7386	0	0,0884
793	0 FRENATURA_2	LinStatic	0	-0,169	-3,638E-12	-0,4039	0	0,3424
793	0,45 FRENATURA_2	LinStatic	0	-0,169	-3,638E-12	-0,4039	1,637E-12	0,4184
793	0,9 FRENATURA_2	LinStatic	0	-0,169	-3,638E-12	-0,4039	3,274E-12	0,4944
793	1,35 FRENATURA_2	LinStatic	0	-0,169	-3,638E-12	-0,4039	4,911E-12	0,5704
793	1,8 FRENATURA_2	LinStatic	0	-0,169	-3,638E-12	-0,4039	6,548E-12	0,6464
793	0 RITIRO	LinStatic	0	0	0	0	0	0
793	0,45 RITIRO	LinStatic	0	0	0	0	0	0
793	0,9 RITIRO	LinStatic	0	0	0	0	0	0
793	1,35 RITIRO	LinStatic	0	0	0	0	0	0
793	1,8 RITIRO	LinStatic	0	0	0	0	0	0
793	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
793	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
793	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
793	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
793	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
793	0 Distorsioni	LinStatic	0	0	0	0	0	0
793	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

793	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
793	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
793	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
793	0 A_01_SLU_00	Combination	0	-13,263	-3,07E-13	-12,2417	-4,263E-14	-7,4225
793	0,45 A_01_SLU_00	Combination	0	-9,193	-3,07E-13	-12,2417	9,55E-14	-2,3699
793	0,9 A_01_SLU_00	Combination	0	-5,123	-3,07E-13	-12,2417	2,336E-13	0,8511
793	1,35 A_01_SLU_00	Combination	0	-1,052	-3,07E-13	-12,2417	3,718E-13	2,2405
793	1,8 A_01_SLU_00	Combination	0	3,018	-3,07E-13	-12,2417	5,099E-13	1,7982
793	0 A_01_SLU_01	Combination	0	-15,696	-3,07E-13	-4,791	-1,705E-14	-3,6132
793	0,45 A_01_SLU_01	Combination	0	-9,027	-3,07E-13	-4,791	1,211E-13	2,6223
793	0,9 A_01_SLU_01	Combination	0	-2,358	-3,07E-13	-4,791	2,592E-13	5,8567
793	1,35 A_01_SLU_01	Combination	0	4,311	-3,07E-13	-4,791	3,973E-13	6,0901
793	1,8 A_01_SLU_01	Combination	0	10,98	-3,07E-13	-4,791	5,355E-13	3,3225
793	0 A_01_SLU_01	Combination	0	-26,399	-3,07E-13	-20,8733	-1,705E-14	-20,9942
793	0,45 A_01_SLU_01	Combination	0	-19,73	-3,07E-13	-20,8733	1,211E-13	-11,1938
793	0,9 A_01_SLU_01	Combination	0	-13,061	-3,07E-13	-20,8733	2,592E-13	-4,3945
793	1,35 A_01_SLU_01	Combination	0	-6,392	-3,07E-13	-20,8733	3,973E-13	-0,5962
793	1,8 A_01_SLU_01	Combination	0	0,277	-3,07E-13	-20,8733	5,355E-13	0,2011
793	0 A_01_SLU_02	Combination	0	-17,214	-3,07E-13	-8,5147	2,711E-12	-5,3918
793	0,45 A_01_SLU_02	Combination	0	-10,545	-3,07E-13	-8,5147	2,85E-12	1,3695
793	0,9 A_01_SLU_02	Combination	0	-3,876	-3,07E-13	-8,5147	2,988E-12	5,1297
793	1,35 A_01_SLU_02	Combination	0	2,793	-3,07E-13	-8,5147	3,126E-12	5,8888
793	1,8 A_01_SLU_02	Combination	0	9,462	-3,07E-13	-8,5147	3,264E-12	3,6469
793	0 A_01_SLU_02	Combination	0	-25,318	-3,07E-13	-19,3775	2,711E-12	-18,449
793	0,45 A_01_SLU_02	Combination	0	-18,649	-3,07E-13	-19,3775	2,85E-12	-8,9935
793	0,9 A_01_SLU_02	Combination	0	-11,98	-3,07E-13	-19,3775	2,988E-12	-2,5391
793	1,35 A_01_SLU_02	Combination	0	-5,311	-3,07E-13	-19,3775	3,126E-12	0,9143
793	1,8 A_01_SLU_02	Combination	0	1,358	-3,07E-13	-19,3775	3,264E-12	1,3667
793	0 A_01_SLU_03	Combination	0	-16,882	-3,07E-13	-7,6448	1,819E-12	-5,2031
793	0,45 A_01_SLU_03	Combination	0	-10,213	-3,07E-13	-7,6448	1,957E-12	1,4089
793	0,9 A_01_SLU_03	Combination	0	-3,544	-3,07E-13	-7,6448	2,095E-12	5,0199
793	1,35 A_01_SLU_03	Combination	0	3,125	-3,07E-13	-7,6448	2,233E-12	5,6299

793	1,8 A_01_SLU_03	Combination	0	9,793	-3,07E-13	-7,6448	2,372E-12	3,2388
793	0 A_01_SLU_03	Combination	0	-24,986	-3,07E-13	-18,5076	1,819E-12	-18,2604
793	0,45 A_01_SLU_03	Combination	0	-18,318	-3,07E-13	-18,5076	1,957E-12	-8,9541
793	0,9 A_01_SLU_03	Combination	0	-11,649	-3,07E-13	-18,5076	2,095E-12	-2,6488
793	1,35 A_01_SLU_03	Combination	0	-4,98	-3,07E-13	-18,5076	2,233E-12	0,6554
793	1,8 A_01_SLU_03	Combination	0	1,689	-3,07E-13	-18,5076	2,372E-12	0,9586
793	0 A_01_SLU_04	Combination	0	-16,079	-3,07E-13	-5,7775	-4,263E-14	-4,1749
793	0,45 A_01_SLU_04	Combination	0	-9,411	-3,07E-13	-5,7775	9,55E-14	2,2333
793	0,9 A_01_SLU_04	Combination	0	-2,742	-3,07E-13	-5,7775	2,336E-13	5,6404
793	1,35 A_01_SLU_04	Combination	0	3,927	-3,07E-13	-5,7775	3,718E-13	6,0465
793	1,8 A_01_SLU_04	Combination	0	10,596	-3,07E-13	-5,7775	5,099E-13	3,4516
793	0 A_01_SLU_04	Combination	0	-26,783	-3,07E-13	-21,8598	-4,263E-14	-21,5559
793	0,45 A_01_SLU_04	Combination	0	-20,114	-3,07E-13	-21,8598	9,55E-14	-11,5828
793	0,9 A_01_SLU_04	Combination	0	-13,445	-3,07E-13	-21,8598	2,336E-13	-4,6108
793	1,35 A_01_SLU_04	Combination	0	-6,776	-3,07E-13	-21,8598	3,718E-13	-0,6398
793	1,8 A_01_SLU_04	Combination	0	-0,107	-3,07E-13	-21,8598	5,099E-13	0,3302
793	0 A_01_SLU_05	Combination	0	-12,623	-3,07E-13	-10,5974	0	-6,4863
793	0,45 A_01_SLU_05	Combination	0	-8,553	-3,07E-13	-10,5974	1,381E-13	-1,7216
793	0,9 A_01_SLU_05	Combination	0	-4,483	-3,07E-13	-10,5974	2,763E-13	1,2116
793	1,35 A_01_SLU_05	Combination	0	-0,413	-3,07E-13	-10,5974	4,144E-13	2,3131
793	1,8 A_01_SLU_05	Combination	0	3,657	-3,07E-13	-10,5974	5,525E-13	1,5831
793	0 A_01_SLU_06	Combination	0	-11,962	-2,274E-13	-1,3298	-2,842E-15	-1,5019
793	0,45 A_01_SLU_06	Combination	0	-6,433	-2,274E-13	-1,3298	9,948E-14	3,3099
793	0,9 A_01_SLU_06	Combination	0	-0,904	-2,274E-13	-1,3298	2,018E-13	5,6337
793	1,35 A_01_SLU_06	Combination	0	4,624	-2,274E-13	-1,3298	3,041E-13	5,4696
793	1,8 A_01_SLU_06	Combination	0	10,153	-2,274E-13	-1,3298	4,064E-13	2,8176
793	0 A_01_SLU_06	Combination	0	-22,665	-2,274E-13	-17,4121	-2,842E-15	-18,8829
793	0,45 A_01_SLU_06	Combination	0	-17,136	-2,274E-13	-17,4121	9,948E-14	-10,5062
793	0,9 A_01_SLU_06	Combination	0	-11,608	-2,274E-13	-17,4121	2,018E-13	-4,6175
793	1,35 A_01_SLU_06	Combination	0	-6,079	-2,274E-13	-17,4121	3,041E-13	-1,2167
793	1,8 A_01_SLU_06	Combination	0	-0,55	-2,274E-13	-17,4121	4,064E-13	-0,3038
793	0 A_01_SLU_07	Combination	0	-13,48	-2,274E-13	-5,0535	2,726E-12	-3,2804

793	0,45 A_01_SLU_07	Combination	0	-7,951	-2,274E-13	-5,0535	2,828E-12	2,0571
793	0,9 A_01_SLU_07	Combination	0	-2,423	-2,274E-13	-5,0535	2,93E-12	4,9067
793	1,35 A_01_SLU_07	Combination	0	3,106	-2,274E-13	-5,0535	3,033E-12	5,2683
793	1,8 A_01_SLU_07	Combination	0	8,635	-2,274E-13	-5,0535	3,135E-12	3,142
793	0 A_01_SLU_07	Combination	0	-21,584	-2,274E-13	-15,9163	2,726E-12	-16,3377
793	0,45 A_01_SLU_07	Combination	0	-16,055	-2,274E-13	-15,9163	2,828E-12	-8,3059
793	0,9 A_01_SLU_07	Combination	0	-10,527	-2,274E-13	-15,9163	2,93E-12	-2,7621
793	1,35 A_01_SLU_07	Combination	0	-4,998	-2,274E-13	-15,9163	3,033E-12	0,2938
793	1,8 A_01_SLU_07	Combination	0	0,531	-2,274E-13	-15,9163	3,135E-12	0,8618
793	0 A_01_SLU_08	Combination	0	-13,148	-2,274E-13	-4,1836	1,833E-12	-3,0918
793	0,45 A_01_SLU_08	Combination	0	-7,62	-2,274E-13	-4,1836	1,936E-12	2,0965
793	0,9 A_01_SLU_08	Combination	0	-2,091	-2,274E-13	-4,1836	2,038E-12	4,7969
793	1,35 A_01_SLU_08	Combination	0	3,438	-2,274E-13	-4,1836	2,14E-12	5,0094
793	1,8 A_01_SLU_08	Combination	0	8,966	-2,274E-13	-4,1836	2,242E-12	2,7339
793	0 A_01_SLU_08	Combination	0	-21,253	-2,274E-13	-15,0464	1,833E-12	-16,149
793	0,45 A_01_SLU_08	Combination	0	-15,724	-2,274E-13	-15,0464	1,936E-12	-8,2665
793	0,9 A_01_SLU_08	Combination	0	-10,195	-2,274E-13	-15,0464	2,038E-12	-2,8718
793	1,35 A_01_SLU_08	Combination	0	-4,666	-2,274E-13	-15,0464	2,14E-12	0,0349
793	1,8 A_01_SLU_08	Combination	0	0,862	-2,274E-13	-15,0464	2,242E-12	0,4537
793	0 A_01_SLU_09	Combination	0	-12,346	-2,274E-13	-2,3163	-2,842E-14	-2,0636
793	0,45 A_01_SLU_09	Combination	0	-6,817	-2,274E-13	-2,3163	7,39E-14	2,9209
793	0,9 A_01_SLU_09	Combination	0	-1,288	-2,274E-13	-2,3163	1,762E-13	5,4174
793	1,35 A_01_SLU_09	Combination	0	4,241	-2,274E-13	-2,3163	2,785E-13	5,426
793	1,8 A_01_SLU_09	Combination	0	9,769	-2,274E-13	-2,3163	3,809E-13	2,9467
793	0 A_01_SLU_09	Combination	0	-23,049	-2,274E-13	-18,3986	-2,842E-14	-19,4446
793	0,45 A_01_SLU_09	Combination	0	-17,52	-2,274E-13	-18,3986	7,39E-14	-10,8952
793	0,9 A_01_SLU_09	Combination	0	-11,991	-2,274E-13	-18,3986	1,762E-13	-4,8338
793	1,35 A_01_SLU_09	Combination	0	-6,463	-2,274E-13	-18,3986	2,785E-13	-1,2603
793	1,8 A_01_SLU_09	Combination	0	-0,934	-2,274E-13	-18,3986	3,809E-13	-0,1747
793	0 A_01_SLU_10	Combination	0	-8,89	-2,274E-13	-7,1362	1,421E-14	-4,375
793	0,45 A_01_SLU_10	Combination	0	-5,96	-2,274E-13	-7,1362	1,165E-13	-1,034
793	0,9 A_01_SLU_10	Combination	0	-3,03	-2,274E-13	-7,1362	2,188E-13	0,9886

793	1,35 A_01_SLU_10	Combination	0	-0,1	-2,274E-13	-7,1362	3,212E-13	1,6926
793	1,8 A_01_SLU_10	Combination	0	2,83	-2,274E-13	-7,1362	4,235E-13	1,0782
793	0 A_02_SLU_01	Combination	0	-17,802	-3,07E-13	-9,4884	-1,705E-14	-7,006
793	0,45 A_02_SLU_01	Combination	0	-11,133	-3,07E-13	-9,4884	1,211E-13	0,1888
793	0,9 A_02_SLU_01	Combination	0	-4,464	-3,07E-13	-9,4884	2,592E-13	4,3825
793	1,35 A_02_SLU_01	Combination	0	2,205	-3,07E-13	-9,4884	3,973E-13	5,5752
793	1,8 A_02_SLU_01	Combination	0	8,874	-3,07E-13	-9,4884	5,355E-13	3,7669
793	0 A_02_SLU_01	Combination	0	-26,78	-3,07E-13	-25,0177	-1,705E-14	-21,3365
793	0,45 A_02_SLU_01	Combination	0	-20,111	-3,07E-13	-25,0177	1,211E-13	-11,3506
793	0,9 A_02_SLU_01	Combination	0	-13,442	-3,07E-13	-25,0177	2,592E-13	-4,3657
793	1,35 A_02_SLU_01	Combination	0	-6,773	-3,07E-13	-25,0177	3,973E-13	-0,3819
793	1,8 A_02_SLU_01	Combination	0	-0,104	-3,07E-13	-25,0177	5,355E-13	0,6009
793	0 A_02_SLU_02	Combination	0	-18,575	-5,764E-12	-11,0226	-1,705E-14	-7,5531
793	0,45 A_02_SLU_02	Combination	0	-11,906	-5,764E-12	-11,0226	2,577E-12	-0,1994
793	0,9 A_02_SLU_02	Combination	0	-5,237	-5,764E-12	-11,0226	5,17E-12	4,1533
793	1,35 A_02_SLU_02	Combination	0	1,432	-5,764E-12	-11,0226	7,764E-12	5,5049
793	1,8 A_02_SLU_02	Combination	0	8,101	-5,764E-12	-11,0226	1,036E-11	3,8554
793	0 A_02_SLU_02	Combination	0	-25,434	-5,764E-12	-21,7049	-1,705E-14	-18,5479
793	0,45 A_02_SLU_02	Combination	0	-18,765	-5,764E-12	-21,7049	2,577E-12	-8,9987
793	0,9 A_02_SLU_02	Combination	0	-12,096	-5,764E-12	-21,7049	5,17E-12	-2,4507
793	1,35 A_02_SLU_02	Combination	0	-5,427	-5,764E-12	-21,7049	7,764E-12	1,0964
793	1,8 A_02_SLU_02	Combination	0	1,242	-5,764E-12	-21,7049	1,036E-11	1,6424
793	0 A_02_SLU_03	Combination	0	-18,235	-3,945E-12	-10,1629	0	-7,3499
793	0,45 A_02_SLU_03	Combination	0	-11,566	-3,945E-12	-10,1629	1,775E-12	-0,1493
793	0,9 A_02_SLU_03	Combination	0	-4,897	-3,945E-12	-10,1629	3,55E-12	4,0502
793	1,35 A_02_SLU_03	Combination	0	1,772	-3,945E-12	-10,1629	5,326E-12	5,2487
793	1,8 A_02_SLU_03	Combination	0	8,441	-3,945E-12	-10,1629	7,101E-12	3,4462
793	0 A_02_SLU_03	Combination	0	-25,093	-3,945E-12	-20,8453	0	-18,3446
793	0,45 A_02_SLU_03	Combination	0	-18,424	-3,945E-12	-20,8453	1,775E-12	-8,9486
793	0,9 A_02_SLU_03	Combination	0	-11,755	-3,945E-12	-20,8453	3,55E-12	-2,5537
793	1,35 A_02_SLU_03	Combination	0	-5,086	-3,945E-12	-20,8453	5,326E-12	0,8403
793	1,8 A_02_SLU_03	Combination	0	1,583	-3,945E-12	-20,8453	7,101E-12	1,2331

793	0 A_02_SLU_04	Combination	0	-18,186	-3,07E-13	-10,4749	-4,263E-14	-7,5677
793	0,45 A_02_SLU_04	Combination	0	-11,517	-3,07E-13	-10,4749	9,55E-14	-0,2002
793	0,9 A_02_SLU_04	Combination	0	-4,848	-3,07E-13	-10,4749	2,336E-13	4,1662
793	1,35 A_02_SLU_04	Combination	0	1,821	-3,07E-13	-10,4749	3,718E-13	5,5316
793	1,8 A_02_SLU_04	Combination	0	8,49	-3,07E-13	-10,4749	5,099E-13	3,896
793	0 A_02_SLU_04	Combination	0	-27,163	-3,07E-13	-26,0043	-4,263E-14	-21,8982
793	0,45 A_02_SLU_04	Combination	0	-20,494	-3,07E-13	-26,0043	9,55E-14	-11,7396
793	0,9 A_02_SLU_04	Combination	0	-13,825	-3,07E-13	-26,0043	2,336E-13	-4,582
793	1,35 A_02_SLU_04	Combination	0	-7,156	-3,07E-13	-26,0043	3,718E-13	-0,4255
793	1,8 A_02_SLU_04	Combination	0	-0,487	-3,07E-13	-26,0043	5,099E-13	0,73
793	0 A_02_SLU_05	Combination	0	-12,623	-3,07E-13	-10,5974	0	-6,4863
793	0,45 A_02_SLU_05	Combination	0	-8,553	-3,07E-13	-10,5974	1,381E-13	-1,7216
793	0,9 A_02_SLU_05	Combination	0	-4,483	-3,07E-13	-10,5974	2,763E-13	1,2116
793	1,35 A_02_SLU_05	Combination	0	-0,413	-3,07E-13	-10,5974	4,144E-13	2,3131
793	1,8 A_02_SLU_05	Combination	0	3,657	-3,07E-13	-10,5974	5,525E-13	1,5831
793	0 A_02_SLU_06	Combination	0	-14,068	-2,274E-13	-6,0272	-2,842E-15	-4,8947
793	0,45 A_02_SLU_06	Combination	0	-8,539	-2,274E-13	-6,0272	9,948E-14	0,8764
793	0,9 A_02_SLU_06	Combination	0	-3,01	-2,274E-13	-6,0272	2,018E-13	4,1595
793	1,35 A_02_SLU_06	Combination	0	2,518	-2,274E-13	-6,0272	3,041E-13	4,9547
793	1,8 A_02_SLU_06	Combination	0	8,047	-2,274E-13	-6,0272	4,064E-13	3,262
793	0 A_02_SLU_06	Combination	0	-23,046	-2,274E-13	-21,5565	-2,842E-15	-19,2252
793	0,45 A_02_SLU_06	Combination	0	-17,517	-2,274E-13	-21,5565	9,948E-14	-10,663
793	0,9 A_02_SLU_06	Combination	0	-11,988	-2,274E-13	-21,5565	2,018E-13	-4,5887
793	1,35 A_02_SLU_06	Combination	0	-6,459	-2,274E-13	-21,5565	3,041E-13	-1,0024
793	1,8 A_02_SLU_06	Combination	0	-0,931	-2,274E-13	-21,5565	4,064E-13	0,096
793	0 A_02_SLU_07	Combination	0	-14,841	-5,684E-12	-7,5613	-2,842E-15	-5,4418
793	0,45 A_02_SLU_07	Combination	0	-9,312	-5,684E-12	-7,5613	2,555E-12	0,4882
793	0,9 A_02_SLU_07	Combination	0	-3,784	-5,684E-12	-7,5613	5,113E-12	3,9302
793	1,35 A_02_SLU_07	Combination	0	1,745	-5,684E-12	-7,5613	7,671E-12	4,8844
793	1,8 A_02_SLU_07	Combination	0	7,274	-5,684E-12	-7,5613	1,023E-11	3,3505
793	0 A_02_SLU_07	Combination	0	-21,7	-5,684E-12	-18,2437	-2,842E-15	-16,4366
793	0,45 A_02_SLU_07	Combination	0	-16,171	-5,684E-12	-18,2437	2,555E-12	-8,3111

793	0,9 A_02_SLU_07	Combination	0	-10,642	-5,684E-12	-18,2437	5,113E-12	-2,6737
793	1,35 A_02_SLU_07	Combination	0	-5,113	-5,684E-12	-18,2437	7,671E-12	0,4759
793	1,8 A_02_SLU_07	Combination	0	0,415	-5,684E-12	-18,2437	1,023E-11	1,1375
793	0 A_02_SLU_08	Combination	0	-14,501	-3,865E-12	-6,7017	1,421E-14	-5,2385
793	0,45 A_02_SLU_08	Combination	0	-8,972	-3,865E-12	-6,7017	1,754E-12	0,5383
793	0,9 A_02_SLU_08	Combination	0	-3,443	-3,865E-12	-6,7017	3,493E-12	3,8272
793	1,35 A_02_SLU_08	Combination	0	2,085	-3,865E-12	-6,7017	5,232E-12	4,6282
793	1,8 A_02_SLU_08	Combination	0	7,614	-3,865E-12	-6,7017	6,972E-12	2,9413
793	0 A_02_SLU_08	Combination	0	-21,359	-3,865E-12	-17,3841	1,421E-14	-16,2333
793	0,45 A_02_SLU_08	Combination	0	-15,831	-3,865E-12	-17,3841	1,754E-12	-8,261
793	0,9 A_02_SLU_08	Combination	0	-10,302	-3,865E-12	-17,3841	3,493E-12	-2,7767
793	1,35 A_02_SLU_08	Combination	0	-4,773	-3,865E-12	-17,3841	5,232E-12	0,2198
793	1,8 A_02_SLU_08	Combination	0	0,756	-3,865E-12	-17,3841	6,972E-12	0,7282
793	0 A_02_SLU_09	Combination	0	-14,452	-2,274E-13	-7,0137	-2,842E-14	-5,4564
793	0,45 A_02_SLU_09	Combination	0	-8,923	-2,274E-13	-7,0137	7,39E-14	0,4874
793	0,9 A_02_SLU_09	Combination	0	-3,394	-2,274E-13	-7,0137	1,762E-13	3,9432
793	1,35 A_02_SLU_09	Combination	0	2,135	-2,274E-13	-7,0137	2,785E-13	4,9111
793	1,8 A_02_SLU_09	Combination	0	7,663	-2,274E-13	-7,0137	3,809E-13	3,3911
793	0 A_02_SLU_09	Combination	0	-23,429	-2,274E-13	-22,5431	-2,842E-14	-19,7869
793	0,45 A_02_SLU_09	Combination	0	-17,901	-2,274E-13	-22,5431	7,39E-14	-11,052
793	0,9 A_02_SLU_09	Combination	0	-12,372	-2,274E-13	-22,5431	1,762E-13	-4,805
793	1,35 A_02_SLU_09	Combination	0	-6,843	-2,274E-13	-22,5431	2,785E-13	-1,046
793	1,8 A_02_SLU_09	Combination	0	-1,314	-2,274E-13	-22,5431	3,809E-13	0,2251
793	0 A_02_SLU_10	Combination	0	-8,89	-2,274E-13	-7,1362	1,421E-14	-4,375
793	0,45 A_02_SLU_10	Combination	0	-5,96	-2,274E-13	-7,1362	1,165E-13	-1,034
793	0,9 A_02_SLU_10	Combination	0	-3,03	-2,274E-13	-7,1362	2,188E-13	0,9886
793	1,35 A_02_SLU_10	Combination	0	-0,1	-2,274E-13	-7,1362	3,212E-13	1,6926
793	1,8 A_02_SLU_10	Combination	0	2,83	-2,274E-13	-7,1362	4,235E-13	1,0782
793	0 COMBO_Dead	Combination	0	-9,276	-3,07E-13	-8,361	0	-4,8985
793	0,45 COMBO_Dead	Combination	0	-6,353	-3,07E-13	-8,361	1,381E-13	-1,382
793	0,9 COMBO_Dead	Combination	0	-3,43	-3,07E-13	-8,361	2,763E-13	0,8192
793	1,35 COMBO_Dead	Combination	0	-0,508	-3,07E-13	-8,361	4,144E-13	1,7052

793	1,8 COMBO_Dead	Combination	0	2,415	-3,07E-13	-8,361	5,525E-13	1,276
793	0 COMBO_Permanenti	Combination	0	-3,987	0	-3,8806	-4,263E-14	-2,524
793	0,45 COMBO_Permanenti	Combination	0	-2,84	0	-3,8806	-4,263E-14	-0,9879
793	0,9 COMBO_Permanenti	Combination	0	-1,692	0	-3,8806	-4,263E-14	0,0319
793	1,35 COMBO_Permanenti	Combination	0	-0,545	0	-3,8806	-4,263E-14	0,5352
793	1,8 COMBO_Permanenti	Combination	0	0,603	0	-3,8806	-4,263E-14	0,5223
793	0 COMBO1_MOBILI	Combination	0	-2,433	0	7,4507	2,558E-14	3,8093
793	0,45 COMBO1_MOBILI	Combination	0	0,166	0	7,4507	2,558E-14	4,9922
793	0,9 COMBO1_MOBILI	Combination	0	2,765	0	7,4507	2,558E-14	5,0057
793	1,35 COMBO1_MOBILI	Combination	0	5,364	0	7,4507	2,558E-14	3,8497
793	1,8 COMBO1_MOBILI	Combination	0	7,962	0	7,4507	2,558E-14	1,5242
793	0 COMBO1_MOBILI	Combination	0	-13,136	0	-8,6316	2,558E-14	-13,5717
793	0,45 COMBO1_MOBILI	Combination	0	-10,537	0	-8,6316	2,558E-14	-8,8239
793	0,9 COMBO1_MOBILI	Combination	0	-7,938	0	-8,6316	2,558E-14	-5,2455
793	1,35 COMBO1_MOBILI	Combination	0	-5,34	0	-8,6316	2,558E-14	-2,8366
793	1,8 COMBO1_MOBILI	Combination	0	-2,741	0	-8,6316	2,558E-14	-1,5972
793	0 COMBO2_MOBILI	Combination	0	-4,539	0	2,7533	2,558E-14	0,4165
793	0,45 COMBO2_MOBILI	Combination	0	-1,94	0	2,7533	2,558E-14	2,5587
793	0,9 COMBO2_MOBILI	Combination	0	0,659	0	2,7533	2,558E-14	3,5314
793	1,35 COMBO2_MOBILI	Combination	0	3,258	0	2,7533	2,558E-14	3,3348
793	1,8 COMBO2_MOBILI	Combination	0	5,856	0	2,7533	2,558E-14	1,9686
793	0 COMBO2_MOBILI	Combination	0	-13,516	0	-12,7761	2,558E-14	-13,914
793	0,45 COMBO2_MOBILI	Combination	0	-10,918	0	-12,7761	2,558E-14	-8,9807
793	0,9 COMBO2_MOBILI	Combination	0	-8,319	0	-12,7761	2,558E-14	-5,2168
793	1,35 COMBO2_MOBILI	Combination	0	-5,72	0	-12,7761	2,558E-14	-2,6224
793	1,8 COMBO2_MOBILI	Combination	0	-3,121	0	-12,7761	2,558E-14	-1,1973
793	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
793	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
793	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
793	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
793	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
793	0 COMB_RARA	Combination	0	-9,909	-2,274E-13	-7,5203	-2,842E-14	-4,6202

793	0,45 COMB_RARA	Combination	0	-6,546	-2,274E-13	-7,5203	7,39E-14	-0,7934
793	0,9 COMB_RARA	Combination	0	-3,182	-2,274E-13	-7,5203	1,762E-13	1,52
793	1,35 COMB_RARA	Combination	0	0,181	-2,274E-13	-7,5203	2,785E-13	2,3199
793	1,8 COMB_RARA	Combination	0	3,544	-2,274E-13	-7,5203	3,809E-13	1,6065
793	0 COMB_RARA	Combination	0	-11,891	-2,274E-13	-10,4985	-2,842E-14	-7,8389
793	0,45 COMB_RARA	Combination	0	-8,528	-2,274E-13	-10,4985	7,39E-14	-3,352
793	0,9 COMB_RARA	Combination	0	-5,164	-2,274E-13	-10,4985	1,762E-13	-0,3784
793	1,35 COMB_RARA	Combination	0	-1,801	-2,274E-13	-10,4985	2,785E-13	1,0817
793	1,8 COMB_RARA	Combination	0	1,562	-2,274E-13	-10,4985	3,809E-13	1,0285
794	0 DEAD	LinStatic	-0,304	-4,477	-0,371	-0,8513	-0,3226	-0,2865
794	0,5 DEAD	LinStatic	-0,304	-2,072	-0,371	-0,8513	-0,1371	1,3508
794	1 DEAD	LinStatic	-0,304	0,334	-0,371	-0,8513	0,0484	1,7854
794	1 DEAD	LinStatic	-0,304	0,334	-0,371	-0,8513	0,0484	1,7854
794	1,5 DEAD	LinStatic	-0,304	2,739	-0,371	-0,8513	0,2339	1,0171
794	0 PAVIMENTAZIONE	LinStatic	-0,172	-1,522	-0,171	-0,264	-0,1647	-0,0208
794	0,5 PAVIMENTAZIONE	LinStatic	-0,172	-0,672	-0,171	-0,264	-0,0791	0,5275
794	1 PAVIMENTAZIONE	LinStatic	-0,172	0,178	-0,171	-0,264	0,0066	0,6509
794	1 PAVIMENTAZIONE	LinStatic	-0,172	0,178	-0,171	-0,264	0,0066	0,6509
794	1,5 PAVIMENTAZIONE	LinStatic	-0,172	1,028	-0,171	-0,264	0,0923	0,3492
794	0 BARRIERA+CORDOLO	LinStatic	0,116	-0,086	-0,135	-0,2172	-0,4338	-0,1654
794	0,5 BARRIERA+CORDOLO	LinStatic	0,116	-0,086	-0,135	-0,2172	-0,3665	-0,1222
794	1 BARRIERA+CORDOLO	LinStatic	0,116	-0,086	-0,135	-0,2172	-0,2992	-0,079
794	1 BARRIERA+CORDOLO	LinStatic	0,116	-0,086	-0,135	-0,2172	-0,2992	-0,079
794	1,5 BARRIERA+CORDOLO	LinStatic	0,116	-0,086	-0,135	-0,2172	-0,2319	-0,0358
794	0 PARAPETTO	LinStatic	0,353	0,048	0,11	-0,0615	-0,1406	-0,0317
794	0,5 PARAPETTO	LinStatic	0,353	0,048	0,11	-0,0615	-0,1958	-0,0559
794	1 PARAPETTO	LinStatic	0,353	0,048	0,11	-0,0615	-0,2509	-0,0801
794	1 PARAPETTO	LinStatic	0,353	0,048	0,11	-0,0615	-0,2509	-0,0801
794	1,5 PARAPETTO	LinStatic	0,353	0,048	0,11	-0,0615	-0,3061	-0,1043
794	0 QK_MOBILI	LinStatic	-0,239	-0,251	-0,35	-1,3205	-0,1104	-0,0283
794	0,5 QK_MOBILI	LinStatic	-0,239	-0,251	-0,35	-1,3205	0,0645	0,0975
794	1 QK_MOBILI	LinStatic	-0,239	-0,251	-0,35	-1,3205	0,2395	0,2232

794	1 QK_MOBILI	LinStatic	-0,239	-0,251	-0,35	-1,3205	0,2395	0,2232
794	1,5 QK_MOBILI	LinStatic	-0,239	-0,251	-0,35	-1,3205	0,4144	0,3489
794	0 QK_FOLLA	LinStatic	2,691	0,228	0,588	-0,6988	-1,533	-0,4342
794	0,5 QK_FOLLA	LinStatic	2,691	0,228	0,588	-0,6988	-1,8272	-0,5483
794	1 QK_FOLLA	LinStatic	2,691	0,228	0,588	-0,6988	-2,1215	-0,6623
794	1 QK_FOLLA	LinStatic	2,691	0,228	0,588	-0,6988	-2,1215	-0,6623
794	1,5 QK_FOLLA	LinStatic	2,691	0,228	0,588	-0,6988	-2,4157	-0,7764
794	0 PERMANENTI	LinStatic	0,297	-1,56	-0,196	-0,5427	-0,7392	-0,218
794	0,5 PERMANENTI	LinStatic	0,297	-0,71	-0,196	-0,5427	-0,6414	0,3494
794	1 PERMANENTI	LinStatic	0,297	0,14	-0,196	-0,5427	-0,5435	0,4917
794	1 PERMANENTI	LinStatic	0,297	0,14	-0,196	-0,5427	-0,5435	0,4917
794	1,5 PERMANENTI	LinStatic	0,297	0,99	-0,196	-0,5427	-0,4457	0,2091
794	0 Qk_Tandem_1	LinMoving	21,858	1,542	2,704	19,9945	12,8476	4,6148
794	0,5 Qk_Tandem_1	LinMoving	21,858	35,851	2,704	22,3927	12,1181	16,9112
794	1 Qk_Tandem_1	LinMoving	21,858	70,16	2,704	24,7909	11,3886	29,2076
794	1 Qk_Tandem_1	LinMoving	21,858	70,16	2,704	24,7909	11,3886	29,2076
794	1,5 Qk_Tandem_1	LinMoving	21,858	70,494	2,704	24,8724	10,9073	8,2588
794	0 Qk_Tandem_1	LinMoving	-35,02	-38,356	-5,02	-9,6261	-12,1083	-14,4134
794	0,5 Qk_Tandem_1	LinMoving	-35,02	-30,455	-5,02	-11,7522	-10,0726	-8,7231
794	1 Qk_Tandem_1	LinMoving	-35,02	-22,554	-5,02	-13,8784	-8,037	-3,0328
794	1 Qk_Tandem_1	LinMoving	-35,02	-22,554	-5,02	-13,8784	-8,037	-3,0328
794	1,5 Qk_Tandem_1	LinMoving	-35,02	-5,674	-5,02	-13,821	-6,2049	-12,1314
794	0 Qk_Tandem_2	LinMoving	19,04	1,843	2,614	19,4744	17,7398	7,1726
794	0,5 Qk_Tandem_2	LinMoving	19,04	54,928	2,614	23,0301	17,3583	26,3556
794	1 Qk_Tandem_2	LinMoving	19,04	108,012	2,614	26,5858	16,9767	45,5386
794	1 Qk_Tandem_2	LinMoving	19,04	108,012	2,614	26,5858	16,9767	45,5386
794	1,5 Qk_Tandem_2	LinMoving	19,04	109,213	2,614	26,8794	16,7986	12,2603
794	0 Qk_Tandem_2	LinMoving	-38,593	-57,132	-4,551	-16,0278	-8,1807	-17,2909
794	0,5 Qk_Tandem_2	LinMoving	-38,593	-44,251	-4,551	-19,3229	-6,6564	-9,6539
794	1 Qk_Tandem_2	LinMoving	-38,593	-31,369	-4,551	-22,6181	-5,132	-2,0169
794	1 Qk_Tandem_2	LinMoving	-38,593	-31,369	-4,551	-22,6181	-5,132	-2,0169
794	1,5 Qk_Tandem_2	LinMoving	-38,593	-5,994	-4,551	-22,4114	-3,786	-16,6572

794	0 FRENATURA	LinStatic	-0,359	-0,116	-2,234	-0,0428	-2,0643	-0,0011
794	0,5 FRENATURA	LinStatic	-0,359	-0,116	-2,234	-0,0428	-0,9472	0,0568
794	1 FRENATURA	LinStatic	-0,359	-0,116	-2,234	-0,0428	0,1699	0,1147
794	1 FRENATURA	LinStatic	-0,359	-0,116	-2,234	-0,0428	0,1699	0,1147
794	1,5 FRENATURA	LinStatic	-0,359	-0,116	-2,234	-0,0428	1,287	0,1725
794	0 VENTO_TR_SC	LinStatic	-0,428	0,008889	-5,293	0,3627	-5,549	0,0293
794	0,5 VENTO_TR_SC	LinStatic	-0,428	0,008889	-5,293	0,3627	-2,9026	0,0249
794	1 VENTO_TR_SC	LinStatic	-0,428	0,008889	-5,293	0,3627	-0,2561	0,0204
794	1 VENTO_TR_SC	LinStatic	-0,428	0,008889	-5,293	0,3627	-0,2561	0,0204
794	1,5 VENTO_TR_SC	LinStatic	-0,428	0,008889	-5,293	0,3627	2,3903	0,016
794	0 VENTO_TR_CA	LinStatic	-0,449	-0,028	-6,959	0,6374	-7,2401	0,019
794	0,5 VENTO_TR_CA	LinStatic	-0,449	-0,028	-6,959	0,6374	-3,7604	0,0331
794	1 VENTO_TR_CA	LinStatic	-0,449	-0,028	-6,959	0,6374	-0,2808	0,0472
794	1 VENTO_TR_CA	LinStatic	-0,449	-0,028	-6,959	0,6374	-0,2808	0,0472
794	1,5 VENTO_TR_CA	LinStatic	-0,449	-0,028	-6,959	0,6374	3,1989	0,0614
794	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
794	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
794	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
794	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
794	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
794	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
794	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
794	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
794	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
794	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
794	0 Qk_Tandem_1_FQ	LinMoving	15,918	1,092	1,779	12,995	8,8355	3,3035
794	0,5 Qk_Tandem_1_FQ	LinMoving	15,918	26,554	1,779	14,8006	8,3765	12,3385
794	1 Qk_Tandem_1_FQ	LinMoving	15,918	52,015	1,779	16,6062	7,9175	21,3735
794	1 Qk_Tandem_1_FQ	LinMoving	15,918	52,015	1,779	16,6062	7,9175	21,3735
794	1,5 Qk_Tandem_1_FQ	LinMoving	15,918	52,149	1,779	16,6388	7,6271	5,8536
794	0 Qk_Tandem_1_FQ	LinMoving	-25,097	-28,12	-3,497	-6,9481	-8,4156	-10,4381
794	0,5 Qk_Tandem_1_FQ	LinMoving	-25,097	-22,366	-3,497	-8,5251	-6,9869	-6,2747

794	1 Qk_Tandem_1_FQ	LinMoving	-25,097	-16,612	-3,497	-10,102	-5,5581	-2,1113
794	1 Qk_Tandem_1_FQ	LinMoving	-25,097	-16,612	-3,497	-10,102	-5,5581	-2,1113
794	1,5 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,961	-3,497	-10,0791	-4,2643	-8,9133
794	0 Qk_Tandem_2_FQ	LinMoving	13,887	1,253	1,762	13,6826	11,9625	4,9316
794	0,5 Qk_Tandem_2_FQ	LinMoving	13,887	40,094	1,762	16,3744	11,7014	18,7773
794	1 Qk_Tandem_2_FQ	LinMoving	13,887	78,934	1,762	19,0662	11,4404	32,6231
794	1 Qk_Tandem_2_FQ	LinMoving	13,887	78,934	1,762	19,0662	11,4404	32,6231
794	1,5 Qk_Tandem_2_FQ	LinMoving	13,887	79,415	1,762	19,1836	11,3115	8,5666
794	0 Qk_Tandem_2_FQ	LinMoving	-27,588	-41,347	-3,101	-11,0454	-5,7889	-12,6161
794	0,5 Qk_Tandem_2_FQ	LinMoving	-27,588	-32,304	-3,101	-13,4532	-4,728	-7,0345
794	1 Qk_Tandem_2_FQ	LinMoving	-27,588	-23,261	-3,101	-15,861	-3,667	-1,4529
794	1 Qk_Tandem_2_FQ	LinMoving	-27,588	-23,261	-3,101	-15,861	-3,667	-1,4529
794	1,5 Qk_Tandem_2_FQ	LinMoving	-27,588	-4,262	-3,101	-15,7784	-2,7193	-12,2037
794	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,126	-0,175	-0,6603	-0,0552	-0,0141
794	0,5 QK_MOBILI_FQ	LinStatic	-0,119	-0,126	-0,175	-0,6603	0,0323	0,0487
794	1 QK_MOBILI_FQ	LinStatic	-0,119	-0,126	-0,175	-0,6603	0,1197	0,1116
794	1 QK_MOBILI_FQ	LinStatic	-0,119	-0,126	-0,175	-0,6603	0,1197	0,1116
794	1,5 QK_MOBILI_FQ	LinStatic	-0,119	-0,126	-0,175	-0,6603	0,2072	0,1745
794	0 FRENATURA_2	LinStatic	-0,157	-0,113	-1,477	-0,043	-2,3991	0,0428
794	0,5 FRENATURA_2	LinStatic	-0,157	-0,113	-1,477	-0,043	-1,6604	0,0994
794	1 FRENATURA_2	LinStatic	-0,157	-0,113	-1,477	-0,043	-0,9217	0,156
794	1 FRENATURA_2	LinStatic	-0,157	-0,113	-1,477	-0,043	-0,9217	0,156
794	1,5 FRENATURA_2	LinStatic	-0,157	-0,113	-1,477	-0,043	-0,183	0,2127
794	0 RITIRO	LinStatic	0	0	0	0	0	0
794	0,5 RITIRO	LinStatic	0	0	0	0	0	0
794	1 RITIRO	LinStatic	0	0	0	0	0	0
794	1 RITIRO	LinStatic	0	0	0	0	0	0
794	1,5 RITIRO	LinStatic	0	0	0	0	0	0
794	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
794	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
794	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
794	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

794	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
794	0 Distorsioni	LinStatic	0	0	0	0	0	0
794	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
794	1 Distorsioni	LinStatic	0	0	0	0	0	0
794	1 Distorsioni	LinStatic	0	0	0	0	0	0
794	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
794	0 A_01_SLU_00	Combination	0,035	-8,384	-0,794	-1,9634	-1,5443	-0,7137
794	0,5 A_01_SLU_00	Combination	0,035	-3,862	-0,794	-1,9634	-1,1472	2,3477
794	1 A_01_SLU_00	Combination	0,035	0,661	-0,794	-1,9634	-0,75	3,1479
794	1 A_01_SLU_00	Combination	0,035	0,661	-0,794	-1,9634	-0,75	3,1479
794	1,5 A_01_SLU_00	Combination	0,035	5,183	-0,794	-1,9634	-0,3529	1,6868
794	0 A_01_SLU_01	Combination	32,449	-6,35	-9,26	23,3455	0,3192	4,8609
794	0,5 A_01_SLU_01	Combination	32,449	44,489	-9,26	26,5831	5,7897	24,5466
794	1 A_01_SLU_01	Combination	32,449	95,329	-9,26	29,8207	11,2603	41,971
794	1 A_01_SLU_01	Combination	32,449	95,329	-9,26	29,8207	11,2603	41,971
794	1,5 A_01_SLU_01	Combination	32,449	100,302	-9,26	29,9308	17,0659	12,2531
794	0 A_01_SLU_01	Combination	-44,336	-60,213	-19,688	-16,6422	-33,3713	-20,8272
794	0,5 A_01_SLU_01	Combination	-44,336	-45,024	-19,688	-19,5125	-24,1677	-10,0597
794	1 A_01_SLU_01	Combination	-44,336	-29,836	-19,688	-22,3828	-14,9642	-1,5535
794	1 A_01_SLU_01	Combination	-44,336	-29,836	-19,688	-22,3828	-14,9642	-1,5535
794	1,5 A_01_SLU_01	Combination	-44,336	-2,525	-19,688	-22,3053	-6,0356	-15,2737
794	0 A_01_SLU_02	Combination	26,441	-6,798	-13,357	16,6727	-6,7938	3,6035
794	0,5 A_01_SLU_02	Combination	26,441	35,917	-13,357	19,3811	0,5307	20,2435
794	1 A_01_SLU_02	Combination	26,441	78,632	-13,357	22,0895	7,8552	34,6223
794	1 A_01_SLU_02	Combination	26,441	78,632	-13,357	22,0895	7,8552	34,6223
794	1,5 A_01_SLU_02	Combination	26,441	83,354	-13,357	22,1384	15,4325	9,9075
794	0 A_01_SLU_02	Combination	-35,081	-50,617	-21,271	-13,242	-32,6704	-17,0088
794	0,5 A_01_SLU_02	Combination	-35,081	-37,463	-21,271	-15,6074	-22,5144	-7,6763
794	1 A_01_SLU_02	Combination	-35,081	-24,309	-21,271	-17,9729	-12,3583	-0,605
794	1 A_01_SLU_02	Combination	-35,081	-24,309	-21,271	-17,9729	-12,3583	-0,605
794	1,5 A_01_SLU_02	Combination	-35,081	-0,81	-21,271	-17,9384	-2,4046	-12,2429
794	0 A_01_SLU_03	Combination	26,082	-6,774	-20,591	17,459	-14,4498	3,6268

794	0,5 A_01_SLU_03	Combination	26,082	35,941	-20,591	20,1674	-3,5083	20,2549
794	1 A_01_SLU_03	Combination	26,082	78,656	-20,591	22,8758	7,4333	34,6216
794	1 A_01_SLU_03	Combination	26,082	78,656	-20,591	22,8758	7,4333	34,6216
794	1,5 A_01_SLU_03	Combination	26,082	83,378	-20,591	22,9247	18,6277	9,8948
794	0 A_01_SLU_03	Combination	-35,441	-50,593	-28,506	-12,4557	-40,3264	-16,9854
794	0,5 A_01_SLU_03	Combination	-35,441	-37,439	-28,506	-14,8211	-26,5533	-7,6649
794	1 A_01_SLU_03	Combination	-35,441	-24,285	-28,506	-17,1865	-12,7802	-0,6056
794	1 A_01_SLU_03	Combination	-35,441	-24,285	-28,506	-17,1865	-12,7802	-0,6056
794	1,5 A_01_SLU_03	Combination	-35,441	-0,786	-28,506	-17,1521	0,7905	-12,2556
794	0 A_01_SLU_04	Combination	33,256	-6,299	3,267	22,1981	13,3514	4,8268
794	0,5 A_01_SLU_04	Combination	33,256	44,54	3,267	25,4357	12,5585	24,487
794	1 A_01_SLU_04	Combination	33,256	95,38	3,267	28,6733	11,7657	41,8859
794	1 A_01_SLU_04	Combination	33,256	95,38	3,267	28,6733	11,7657	41,8859
794	1,5 A_01_SLU_04	Combination	33,256	100,353	3,267	28,7834	11,3079	12,1427
794	0 A_01_SLU_04	Combination	-43,529	-60,162	-7,161	-17,7896	-20,339	-20,8613
794	0,5 A_01_SLU_04	Combination	-43,529	-44,974	-7,161	-20,6599	-17,3989	-10,1193
794	1 A_01_SLU_04	Combination	-43,529	-29,785	-7,161	-23,5302	-14,4588	-1,6385
794	1 A_01_SLU_04	Combination	-43,529	-29,785	-7,161	-23,5302	-14,4588	-1,6385
794	1,5 A_01_SLU_04	Combination	-43,529	-2,474	-7,161	-23,4527	-11,7936	-15,3841
794	0 A_01_SLU_05	Combination	-1,311	-8,469	-21,672	-0,0511	-23,2647	-0,6568
794	0,5 A_01_SLU_05	Combination	-1,311	-3,946	-21,672	-0,0511	-12,4285	2,447
794	1 A_01_SLU_05	Combination	-1,311	0,576	-21,672	-0,0511	-1,5923	3,2895
794	1 A_01_SLU_05	Combination	-1,311	0,576	-21,672	-0,0511	-1,5923	3,2895
794	1,5 A_01_SLU_05	Combination	-1,311	5,099	-21,672	-0,0511	9,2439	1,8709
794	0 A_01_SLU_06	Combination	32,407	-4,003	-9,032	23,9149	0,8017	5,0702
794	0,5 A_01_SLU_06	Combination	32,407	45,569	-9,032	27,1525	6,1584	23,8991
794	1 A_01_SLU_06	Combination	32,407	95,142	-9,032	30,3901	11,5151	41,1002
794	1 A_01_SLU_06	Combination	32,407	95,142	-9,032	30,3901	11,5151	41,1002
794	1,5 A_01_SLU_06	Combination	32,407	98,848	-9,032	30,5002	17,2069	11,7926
794	0 A_01_SLU_06	Combination	-44,378	-57,866	-19,461	-16,0729	-32,8887	-20,6179
794	0,5 A_01_SLU_06	Combination	-44,378	-43,944	-19,461	-18,9432	-23,799	-10,7072
794	1 A_01_SLU_06	Combination	-44,378	-30,023	-19,461	-21,8135	-14,7094	-2,4243

794	1 A_01_SLU_06	Combination	-44,378	-30,023	-19,461	-21,8135	-14,7094	-2,4243
794	1,5 A_01_SLU_06	Combination	-44,378	-3,979	-19,461	-21,736	-5,8946	-15,7342
794	0 A_01_SLU_07	Combination	26,399	-4,451	-13,129	17,242	-6,3113	3,8128
794	0,5 A_01_SLU_07	Combination	26,399	36,997	-13,129	19,9504	0,8994	19,596
794	1 A_01_SLU_07	Combination	26,399	78,445	-13,129	22,6588	8,11	33,7515
794	1 A_01_SLU_07	Combination	26,399	78,445	-13,129	22,6588	8,11	33,7515
794	1,5 A_01_SLU_07	Combination	26,399	81,9	-13,129	22,7077	15,5735	9,4469
794	0 A_01_SLU_07	Combination	-35,124	-48,27	-21,044	-12,6727	-32,1879	-16,7995
794	0,5 A_01_SLU_07	Combination	-35,124	-36,383	-21,044	-15,0381	-22,1457	-8,3237
794	1 A_01_SLU_07	Combination	-35,124	-24,496	-21,044	-17,4035	-12,1034	-1,4757
794	1 A_01_SLU_07	Combination	-35,124	-24,496	-21,044	-17,4035	-12,1034	-1,4757
794	1,5 A_01_SLU_07	Combination	-35,124	-2,264	-21,044	-17,3691	-2,2636	-12,7035
794	0 A_01_SLU_08	Combination	26,04	-4,427	-20,363	18,0283	-13,9673	3,8361
794	0,5 A_01_SLU_08	Combination	26,04	37,021	-20,363	20,7367	-3,1396	19,6074
794	1 A_01_SLU_08	Combination	26,04	78,469	-20,363	23,4451	7,6881	33,7509
794	1 A_01_SLU_08	Combination	26,04	78,469	-20,363	23,4451	7,6881	33,7509
794	1,5 A_01_SLU_08	Combination	26,04	81,924	-20,363	23,4941	18,7687	9,4343
794	0 A_01_SLU_08	Combination	-35,483	-48,246	-28,278	-11,8863	-39,8439	-16,7762
794	0,5 A_01_SLU_08	Combination	-35,483	-36,359	-28,278	-14,2518	-26,1846	-8,3124
794	1 A_01_SLU_08	Combination	-35,483	-24,472	-28,278	-16,6172	-12,5253	-1,4764
794	1 A_01_SLU_08	Combination	-35,483	-24,472	-28,278	-16,6172	-12,5253	-1,4764
794	1,5 A_01_SLU_08	Combination	-35,483	-2,24	-28,278	-16,5828	0,9315	-12,7161
794	0 A_01_SLU_09	Combination	33,214	-3,952	3,494	22,7675	13,8339	5,036
794	0,5 A_01_SLU_09	Combination	33,214	45,62	3,494	26,0051	12,9272	23,8395
794	1 A_01_SLU_09	Combination	33,214	95,193	3,494	29,2427	12,0205	41,0152
794	1 A_01_SLU_09	Combination	33,214	95,193	3,494	29,2427	12,0205	41,0152
794	1,5 A_01_SLU_09	Combination	33,214	98,899	3,494	29,3528	11,4489	11,6821
794	0 A_01_SLU_09	Combination	-43,571	-57,816	-6,934	-17,2203	-19,8565	-20,6521
794	0,5 A_01_SLU_09	Combination	-43,571	-43,894	-6,934	-20,0906	-17,0302	-10,7668
794	1 A_01_SLU_09	Combination	-43,571	-29,972	-6,934	-22,9609	-14,204	-2,5093
794	1 A_01_SLU_09	Combination	-43,571	-29,972	-6,934	-22,9609	-14,204	-2,5093
794	1,5 A_01_SLU_09	Combination	-43,571	-3,928	-6,934	-22,8834	-11,6526	-15,8446

794	0 A_01_SLU_10	Combination	-1,353	-6,122	-21,445	0,5183	-22,7822	-0,4475
794	0,5 A_01_SLU_10	Combination	-1,353	-2,866	-21,445	0,5183	-12,0598	1,7995
794	1 A_01_SLU_10	Combination	-1,353	0,389	-21,445	0,5183	-1,3375	2,4188
794	1 A_01_SLU_10	Combination	-1,353	0,389	-21,445	0,5183	-1,3375	2,4188
794	1,5 A_01_SLU_10	Combination	-1,353	3,645	-21,445	0,5183	9,3849	1,4103
794	0 A_02_SLU_01	Combination	28,644	-5,944	-9,382	22,6434	6,9237	8,3139
794	0,5 A_02_SLU_01	Combination	28,644	70,242	-9,382	27,4437	12,864	37,2965
794	1 A_02_SLU_01	Combination	28,644	146,429	-9,382	32,2439	18,8042	64,0178
794	1 A_02_SLU_01	Combination	28,644	146,429	-9,382	32,2439	18,8042	64,0178
794	1,5 A_02_SLU_01	Combination	28,644	152,573	-9,382	32,6402	25,0192	17,6551
794	0 A_02_SLU_01	Combination	-49,16	-85,56	-19,055	-25,2845	-28,069	-24,7118
794	0,5 A_02_SLU_01	Combination	-49,16	-63,648	-19,055	-29,7329	-19,5558	-11,3164
794	1 A_02_SLU_01	Combination	-49,16	-41,736	-19,055	-34,1814	-11,0425	-0,1821
794	1 A_02_SLU_01	Combination	-49,16	-41,736	-19,055	-34,1814	-11,0425	-0,1821
794	1,5 A_02_SLU_01	Combination	-49,16	-2,956	-19,055	-33,9024	-2,77	-21,3835
794	0 A_02_SLU_02	Combination	23,697	-6,552	-12,248	17,7038	-2,6055	6,1116
794	0,5 A_02_SLU_02	Combination	23,697	56,231	-12,248	21,7414	4,4482	29,9658
794	1 A_02_SLU_02	Combination	23,697	119,014	-12,248	25,7791	11,502	51,5587
794	1 A_02_SLU_02	Combination	23,697	119,014	-12,248	25,7791	11,502	51,5587
794	1,5 A_02_SLU_02	Combination	23,697	124,258	-12,248	25,9552	18,7541	14,0372
794	0 A_02_SLU_02	Combination	-38,516	-70,453	-19,542	-19,3883	-29,2326	-20,21
794	0,5 A_02_SLU_02	Combination	-38,516	-52,366	-19,542	-23	-20,1958	-8,752
794	1 A_02_SLU_02	Combination	-38,516	-34,278	-19,542	-26,6117	-11,159	0,4447
794	1 A_02_SLU_02	Combination	-38,516	-34,278	-19,542	-26,6117	-11,159	0,4447
794	1,5 A_02_SLU_02	Combination	-38,516	-1,258	-19,542	-26,4877	-2,2921	-17,1183
794	0 A_02_SLU_03	Combination	23,237	-6,53	-19,86	18,4902	-10,0941	6,113
794	0,5 A_02_SLU_03	Combination	23,237	56,254	-19,86	22,5279	0,7659	29,9558
794	1 A_02_SLU_03	Combination	23,237	119,037	-19,86	26,5655	11,626	51,5374
794	1 A_02_SLU_03	Combination	23,237	119,037	-19,86	26,5655	11,626	51,5374
794	1,5 A_02_SLU_03	Combination	23,237	124,28	-19,86	26,7417	22,6843	14,0045
794	0 A_02_SLU_03	Combination	-38,976	-70,43	-27,154	-18,6019	-36,7212	-20,2086
794	0,5 A_02_SLU_03	Combination	-38,976	-52,343	-27,154	-22,2136	-23,8782	-8,762

794	1 A_02_SLU_03	Combination	-38,976	-34,256	-27,154	-25,8253	-11,0351	0,4234
794	1 A_02_SLU_03	Combination	-38,976	-34,256	-27,154	-25,8253	-11,0351	0,4234
794	1,5 A_02_SLU_03	Combination	-38,976	-1,235	-27,154	-25,7013	1,6381	-17,151
794	0 A_02_SLU_04	Combination	29,452	-5,893	3,145	21,496	19,956	8,2798
794	0,5 A_02_SLU_04	Combination	29,452	70,293	3,145	26,2963	19,6328	37,2369
794	1 A_02_SLU_04	Combination	29,452	146,48	3,145	31,0965	19,3096	63,9328
794	1 A_02_SLU_04	Combination	29,452	146,48	3,145	31,0965	19,3096	63,9328
794	1,5 A_02_SLU_04	Combination	29,452	152,624	3,145	31,4929	19,2611	17,5446
794	0 A_02_SLU_04	Combination	-48,352	-85,51	-6,528	-26,4319	-15,0368	-24,746
794	0,5 A_02_SLU_04	Combination	-48,352	-63,597	-6,528	-30,8803	-12,787	-11,3759
794	1 A_02_SLU_04	Combination	-48,352	-41,685	-6,528	-35,3288	-10,5371	-0,2672
794	1 A_02_SLU_04	Combination	-48,352	-41,685	-6,528	-35,3288	-10,5371	-0,2672
794	1,5 A_02_SLU_04	Combination	-48,352	-2,905	-6,528	-35,0498	-8,528	-21,4939
794	0 A_02_SLU_05	Combination	-1,311	-8,469	-21,672	-0,0511	-23,2647	-0,6568
794	0,5 A_02_SLU_05	Combination	-1,311	-3,946	-21,672	-0,0511	-12,4285	2,447
794	1 A_02_SLU_05	Combination	-1,311	0,576	-21,672	-0,0511	-1,5923	3,2895
794	1 A_02_SLU_05	Combination	-1,311	0,576	-21,672	-0,0511	-1,5923	3,2895
794	1,5 A_02_SLU_05	Combination	-1,311	5,099	-21,672	-0,0511	9,2439	1,8709
794	0 A_02_SLU_06	Combination	28,602	-3,597	-9,154	23,2128	7,4062	8,5232
794	0,5 A_02_SLU_06	Combination	28,602	71,322	-9,154	28,013	13,2327	36,649
794	1 A_02_SLU_06	Combination	28,602	146,242	-9,154	32,8132	19,0591	63,147
794	1 A_02_SLU_06	Combination	28,602	146,242	-9,154	32,8132	19,0591	63,147
794	1,5 A_02_SLU_06	Combination	28,602	151,119	-9,154	33,2096	25,1602	17,1945
794	0 A_02_SLU_06	Combination	-49,202	-83,213	-18,827	-24,7151	-27,5865	-24,5025
794	0,5 A_02_SLU_06	Combination	-49,202	-62,568	-18,827	-29,1636	-19,1871	-11,9638
794	1 A_02_SLU_06	Combination	-49,202	-41,923	-18,827	-33,612	-10,7877	-1,0529
794	1 A_02_SLU_06	Combination	-49,202	-41,923	-18,827	-33,612	-10,7877	-1,0529
794	1,5 A_02_SLU_06	Combination	-49,202	-4,41	-18,827	-33,333	-2,629	-21,844
794	0 A_02_SLU_07	Combination	23,655	-4,206	-12,02	18,2731	-2,123	6,3209
794	0,5 A_02_SLU_07	Combination	23,655	57,311	-12,02	22,3108	4,8169	29,3183
794	1 A_02_SLU_07	Combination	23,655	118,827	-12,02	26,3484	11,7569	50,688
794	1 A_02_SLU_07	Combination	23,655	118,827	-12,02	26,3484	11,7569	50,688

794	1,5 A_02_SLU_07	Combination	23,655	122,804	-12,02	26,5246	18,8951	13,5766
794	0 A_02_SLU_07	Combination	-38,558	-68,106	-19,314	-18,819	-28,7501	-20,0007
794	0,5 A_02_SLU_07	Combination	-38,558	-51,286	-19,314	-22,4307	-19,8272	-9,3995
794	1 A_02_SLU_07	Combination	-38,558	-34,465	-19,314	-26,0424	-10,9042	-0,426
794	1 A_02_SLU_07	Combination	-38,558	-34,465	-19,314	-26,0424	-10,9042	-0,426
794	1,5 A_02_SLU_07	Combination	-38,558	-2,712	-19,314	-25,9184	-2,1511	-17,5788
794	0 A_02_SLU_08	Combination	23,195	-4,183	-19,633	19,0596	-9,6116	6,3223
794	0,5 A_02_SLU_08	Combination	23,195	57,334	-19,633	23,0972	1,1346	29,3083
794	1 A_02_SLU_08	Combination	23,195	118,85	-19,633	27,1348	11,8808	50,6666
794	1 A_02_SLU_08	Combination	23,195	118,85	-19,633	27,1348	11,8808	50,6666
794	1,5 A_02_SLU_08	Combination	23,195	122,826	-19,633	27,311	22,8253	13,5439
794	0 A_02_SLU_08	Combination	-39,018	-68,083	-26,926	-18,0325	-36,2387	-19,9993
794	0,5 A_02_SLU_08	Combination	-39,018	-51,263	-26,926	-21,6442	-23,5095	-9,4095
794	1 A_02_SLU_08	Combination	-39,018	-34,443	-26,926	-25,2559	-10,7803	-0,4474
794	1 A_02_SLU_08	Combination	-39,018	-34,443	-26,926	-25,2559	-10,7803	-0,4474
794	1,5 A_02_SLU_08	Combination	-39,018	-2,689	-26,926	-25,1319	1,7791	-17,6115
794	0 A_02_SLU_09	Combination	29,41	-3,546	3,373	22,0654	20,4385	8,489
794	0,5 A_02_SLU_09	Combination	29,41	71,373	3,373	26,8656	20,0015	36,5894
794	1 A_02_SLU_09	Combination	29,41	146,293	3,373	31,6658	19,5645	63,062
794	1 A_02_SLU_09	Combination	29,41	146,293	3,373	31,6658	19,5645	63,062
794	1,5 A_02_SLU_09	Combination	29,41	151,17	3,373	32,0622	19,4021	17,0841
794	0 A_02_SLU_09	Combination	-48,394	-83,163	-6,301	-25,8625	-14,5543	-24,5367
794	0,5 A_02_SLU_09	Combination	-48,394	-62,517	-6,301	-30,311	-12,4183	-12,0234
794	1 A_02_SLU_09	Combination	-48,394	-41,872	-6,301	-34,7594	-10,2823	-1,1379
794	1 A_02_SLU_09	Combination	-48,394	-41,872	-6,301	-34,7594	-10,2823	-1,1379
794	1,5 A_02_SLU_09	Combination	-48,394	-4,359	-6,301	-34,4804	-8,387	-21,9545
794	0 A_02_SLU_10	Combination	-1,353	-6,122	-21,445	0,5183	-22,7822	-0,4475
794	0,5 A_02_SLU_10	Combination	-1,353	-2,866	-21,445	0,5183	-12,0598	1,7995
794	1 A_02_SLU_10	Combination	-1,353	0,389	-21,445	0,5183	-1,3375	2,4188
794	1 A_02_SLU_10	Combination	-1,353	0,389	-21,445	0,5183	-1,3375	2,4188
794	1,5 A_02_SLU_10	Combination	-1,353	3,645	-21,445	0,5183	9,3849	1,4103
794	0 COMBO_Dead	Combination	-0,411	-6,044	-0,501	-1,1493	-0,4355	-0,3868

794	0,5 COMBO_Dead	Combination	-0,411	-2,797	-0,501	-1,1493	-0,1851	1,8236
794	1 COMBO_Dead	Combination	-0,411	0,45	-0,501	-1,1493	0,0653	2,4103
794	1 COMBO_Dead	Combination	-0,411	0,45	-0,501	-1,1493	0,0653	2,4103
794	1,5 COMBO_Dead	Combination	-0,411	3,698	-0,501	-1,1493	0,3157	1,3732
794	0 COMBO_Permanenti	Combination	0,446	-2,34	-0,294	-0,8141	-1,1088	-0,327
794	0,5 COMBO_Permanenti	Combination	0,446	-1,065	-0,294	-0,8141	-0,9621	0,5241
794	1 COMBO_Permanenti	Combination	0,446	0,21	-0,294	-0,8141	-0,8153	0,7376
794	1 COMBO_Permanenti	Combination	0,446	0,21	-0,294	-0,8141	-0,8153	0,7376
794	1,5 COMBO_Permanenti	Combination	0,446	1,485	-0,294	-0,8141	-0,6686	0,3136
794	0 COMBO1_MOBILI	Combination	32,414	2,034	-8,466	25,3089	1,8635	5,5746
794	0,5 COMBO1_MOBILI	Combination	32,414	48,351	-8,466	28,5465	6,9369	22,1989
794	1 COMBO1_MOBILI	Combination	32,414	94,668	-8,466	31,7841	12,0103	38,8231
794	1 COMBO1_MOBILI	Combination	32,414	94,668	-8,466	31,7841	12,0103	38,8231
794	1,5 COMBO1_MOBILI	Combination	32,414	95,118	-8,466	31,8942	17,4187	10,5663
794	0 COMBO1_MOBILI	Combination	-44,371	-51,829	-18,894	-14,6788	-31,8269	-20,1134
794	0,5 COMBO1_MOBILI	Combination	-44,371	-41,163	-18,894	-17,5491	-23,0206	-12,4074
794	1 COMBO1_MOBILI	Combination	-44,371	-30,497	-18,894	-20,4194	-14,2142	-4,7014
794	1 COMBO1_MOBILI	Combination	-44,371	-30,497	-18,894	-20,4194	-14,2142	-4,7014
794	1,5 COMBO1_MOBILI	Combination	-44,371	-7,708	-18,894	-20,3419	-5,6827	-16,9604
794	0 COMBO2_MOBILI	Combination	28,61	2,44	-8,587	24,6068	8,4681	9,0276
794	0,5 COMBO2_MOBILI	Combination	28,61	74,104	-8,587	29,4071	14,0112	34,9488
794	1 COMBO2_MOBILI	Combination	28,61	145,768	-8,587	34,2073	19,5543	60,8699
794	1 COMBO2_MOBILI	Combination	28,61	145,768	-8,587	34,2073	19,5543	60,8699
794	1,5 COMBO2_MOBILI	Combination	28,61	147,39	-8,587	34,6036	25,372	15,9683
794	0 COMBO2_MOBILI	Combination	-49,195	-77,176	-18,261	-23,3211	-26,5247	-23,9981
794	0,5 COMBO2_MOBILI	Combination	-49,195	-59,786	-18,261	-27,7695	-18,4086	-13,664
794	1 COMBO2_MOBILI	Combination	-49,195	-42,397	-18,261	-32,218	-10,2925	-3,33
794	1 COMBO2_MOBILI	Combination	-49,195	-42,397	-18,261	-32,218	-10,2925	-3,33
794	1,5 COMBO2_MOBILI	Combination	-49,195	-8,14	-18,261	-31,939	-2,4171	-23,0703
794	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
794	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
794	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

794	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
794	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
794	0 COMB_RARA	Combination	6,07	-5,657	0,169	3,0997	1,7392	0,5336
794	0,5 COMB_RARA	Combination	6,07	6,175	0,169	3,6993	1,8104	5,8153
794	1 COMB_RARA	Combination	6,07	18,008	0,169	4,2988	1,8815	9,4692
794	1 COMB_RARA	Combination	6,07	18,008	0,169	4,2988	1,8815	9,4692
794	1,5 COMB_RARA	Combination	6,07	21,347	0,169	4,3192	2,0146	3,1841
794	0 COMB_RARA	Combination	-8,149	-15,632	-1,762	-4,3054	-4,4997	-4,2234
794	0,5 COMB_RARA	Combination	-8,149	-10,401	-1,762	-4,837	-3,7373	-0,5933
794	1 COMB_RARA	Combination	-8,149	-5,17	-1,762	-5,3685	-2,9749	1,4091
794	1 COMB_RARA	Combination	-8,149	-5,17	-1,762	-5,3685	-2,9749	1,4091
794	1,5 COMB_RARA	Combination	-8,149	2,305	-1,762	-5,3542	-2,2634	-1,9135
795	0 DEAD	LinStatic	-0,304	-1,214	-0,371	6,1299	0,2339	0,8746
795	0,4125 DEAD	LinStatic	-0,304	0,771	-0,371	6,1299	0,3869	0,9661
795	0,825 DEAD	LinStatic	-0,304	2,755	-0,371	6,1299	0,5399	0,2389
795	1,2375 DEAD	LinStatic	-0,304	4,74	-0,371	6,1299	0,6929	-1,3069
795	1,65 DEAD	LinStatic	-0,304	6,724	-0,371	6,1299	0,8459	-3,6714
795	0 PAVIMENTAZIONE	LinStatic	-0,172	-0,373	-0,171	1,7033	0,0923	0,2951
795	0,4125 PAVIMENTAZIONE	LinStatic	-0,172	0,328	-0,171	1,7033	0,163	0,3043
795	0,825 PAVIMENTAZIONE	LinStatic	-0,172	1,03	-0,171	1,7033	0,2337	0,0242
795	1,2375 PAVIMENTAZIONE	LinStatic	-0,172	1,731	-0,171	1,7033	0,3043	-0,5452
795	1,65 PAVIMENTAZIONE	LinStatic	-0,172	2,432	-0,171	1,7033	0,375	-1,4038
795	0 BARRIERA+CORDOLO	LinStatic	0,116	-0,094	-0,135	0,3197	-0,2319	-0,031
795	0,4125 BARRIERA+CORDOLO	LinStatic	0,116	-0,094	-0,135	0,3197	-0,1764	0,0077
795	0,825 BARRIERA+CORDOLO	LinStatic	0,116	-0,094	-0,135	0,3197	-0,1209	0,0464
795	1,2375 BARRIERA+CORDOLO	LinStatic	0,116	-0,094	-0,135	0,3197	-0,0654	0,0851
795	1,65 BARRIERA+CORDOLO	LinStatic	0,116	-0,094	-0,135	0,3197	-0,0099	0,1238
795	0 PARAPETTO	LinStatic	0,353	0,068	0,11	-0,0102	-0,3061	-0,107
795	0,4125 PARAPETTO	LinStatic	0,353	0,068	0,11	-0,0102	-0,3515	-0,135
795	0,825 PARAPETTO	LinStatic	0,353	0,068	0,11	-0,0102	-0,397	-0,163
795	1,2375 PARAPETTO	LinStatic	0,353	0,068	0,11	-0,0102	-0,4425	-0,1909
795	1,65 PARAPETTO	LinStatic	0,353	0,068	0,11	-0,0102	-0,488	-0,2189

795	0 QK_MOBILI	LinStatic	-0,239	-1,134	-0,35	-0,5449	0,4144	0,1157
795	0,4125 QK_MOBILI	LinStatic	-0,239	-0,309	-0,35	-0,5449	0,5588	0,4133
795	0,825 QK_MOBILI	LinStatic	-0,239	0,516	-0,35	-0,5449	0,7031	0,3706
795	1,2375 QK_MOBILI	LinStatic	-0,239	1,341	-0,35	-0,5449	0,8474	-0,0124
795	1,65 QK_MOBILI	LinStatic	-0,239	2,166	-0,35	-0,5449	0,9917	-0,7357
795	0 QK_FOLLA	LinStatic	2,691	0,364	0,588	0,3301	-2,4157	-0,7889
795	0,4125 QK_FOLLA	LinStatic	2,691	0,364	0,588	0,3301	-2,6584	-0,9389
795	0,825 QK_FOLLA	LinStatic	2,691	0,364	0,588	0,3301	-2,9012	-1,0889
795	1,2375 QK_FOLLA	LinStatic	2,691	0,364	0,588	0,3301	-3,144	-1,2389
795	1,65 QK_FOLLA	LinStatic	2,691	0,364	0,588	0,3301	-3,3867	-1,3889
795	0 PERMANENTI	LinStatic	0,297	-0,399	-0,196	2,0128	-0,4457	0,157
795	0,4125 PERMANENTI	LinStatic	0,297	0,302	-0,196	2,0128	-0,365	0,177
795	0,825 PERMANENTI	LinStatic	0,297	1,004	-0,196	2,0128	-0,2843	-0,0924
795	1,2375 PERMANENTI	LinStatic	0,297	1,705	-0,196	2,0128	-0,2035	-0,651
795	1,65 PERMANENTI	LinStatic	0,297	2,406	-0,196	2,0128	-0,1228	-1,4988
795	0 Qk_Tandem_1	LinMoving	21,858	14,751	2,704	18,4068	10,9073	10,571
795	0,4125 Qk_Tandem_1	LinMoving	21,858	14,751	2,704	18,4068	11,9264	9,9873
795	0,825 Qk_Tandem_1	LinMoving	21,858	14,751	2,704	18,4068	12,9456	9,4036
795	1,2375 Qk_Tandem_1	LinMoving	21,858	14,751	2,704	18,4068	13,9648	8,8199
795	1,65 Qk_Tandem_1	LinMoving	21,858	14,751	2,704	18,4068	14,984	8,2362
795	0 Qk_Tandem_1	LinMoving	-35,02	-5,504	-5,02	-3,4396	-6,2049	-2,9191
795	0,4125 Qk_Tandem_1	LinMoving	-35,02	-5,504	-5,02	-3,4396	-6,06	-6,0196
795	0,825 Qk_Tandem_1	LinMoving	-35,02	-5,504	-5,02	-3,4396	-5,915	-9,1202
795	1,2375 Qk_Tandem_1	LinMoving	-35,02	-5,504	-5,02	-3,4396	-5,77	-12,2207
795	1,65 Qk_Tandem_1	LinMoving	-35,02	-5,504	-5,02	-3,4396	-5,6251	-15,3213
795	0 Qk_Tandem_2	LinMoving	19,04	20,942	2,614	17,8063	16,7986	15,9574
795	0,4125 Qk_Tandem_2	LinMoving	19,04	20,942	2,614	17,8063	17,8349	13,6142
795	0,825 Qk_Tandem_2	LinMoving	19,04	20,942	2,614	17,8063	18,8712	11,2709
795	1,2375 Qk_Tandem_2	LinMoving	19,04	20,942	2,614	17,8063	19,9074	8,9277
795	1,65 Qk_Tandem_2	LinMoving	19,04	20,942	2,614	17,8063	20,9437	6,5845
795	0 Qk_Tandem_2	LinMoving	-38,593	-3,873	-4,551	-5,7594	-3,786	-2,2079
795	0,4125 Qk_Tandem_2	LinMoving	-38,593	-3,873	-4,551	-5,7594	-3,7917	-6,6219

795	0,825 Qk_Tandem_2	LinMoving	-38,593	-3,873	-4,551	-5,7594	-3,7974	-11,036
795	1,2375 Qk_Tandem_2	LinMoving	-38,593	-3,873	-4,551	-5,7594	-3,8031	-15,45
795	1,65 Qk_Tandem_2	LinMoving	-38,593	-3,873	-4,551	-5,7594	-3,8089	-19,864
795	0 FRENATURA	LinStatic	-0,359	-0,012	-2,234	0,6226	1,287	0,1729
795	0,4125 FRENATURA	LinStatic	-0,359	-0,012	-2,234	0,6226	2,2087	0,1777
795	0,825 FRENATURA	LinStatic	-0,359	-0,012	-2,234	0,6226	3,1303	0,1826
795	1,2375 FRENATURA	LinStatic	-0,359	-0,012	-2,234	0,6226	4,0519	0,1874
795	1,65 FRENATURA	LinStatic	-0,359	-0,012	-2,234	0,6226	4,9735	0,1922
795	0 VENTO_TR_SC	LinStatic	-0,428	0,021	-5,293	0,3382	2,3903	0,0167
795	0,4125 VENTO_TR_SC	LinStatic	-0,428	0,021	-5,293	0,3382	4,5736	0,008
795	0,825 VENTO_TR_SC	LinStatic	-0,428	0,021	-5,293	0,3382	6,7569	-0,0006924
795	1,2375 VENTO_TR_SC	LinStatic	-0,428	0,021	-5,293	0,3382	8,9402	-0,0094
795	1,65 VENTO_TR_SC	LinStatic	-0,428	0,021	-5,293	0,3382	11,1234	-0,018
795	0 VENTO_TR_CA	LinStatic	-0,449	-0,016	-6,959	0,5609	3,1989	0,0652
795	0,4125 VENTO_TR_CA	LinStatic	-0,449	-0,016	-6,959	0,5609	6,0696	0,072
795	0,825 VENTO_TR_CA	LinStatic	-0,449	-0,016	-6,959	0,5609	8,9404	0,0787
795	1,2375 VENTO_TR_CA	LinStatic	-0,449	-0,016	-6,959	0,5609	11,8111	0,0855
795	1,65 VENTO_TR_CA	LinStatic	-0,449	-0,016	-6,959	0,5609	14,6818	0,0922
795	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
795	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
795	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
795	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
795	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
795	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
795	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
795	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
795	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
795	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
795	0 Qk_Tandem_1_FQ	LinMoving	15,918	10,765	1,779	11,564	7,6271	7,5298
795	0,4125 Qk_Tandem_1_FQ	LinMoving	15,918	10,765	1,779	11,564	8,3752	7,0372
795	0,825 Qk_Tandem_1_FQ	LinMoving	15,918	10,765	1,779	11,564	9,1234	6,5446
795	1,2375 Qk_Tandem_1_FQ	LinMoving	15,918	10,765	1,779	11,564	9,8715	6,052

795	1,65 Qk_Tandem_1_FQ	LinMoving	15,918	10,765	1,779	11,564	10,6196	5,5594
795	0 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,835	-3,497	-2,4797	-4,2643	-2,0646
795	0,4125 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,835	-3,497	-2,4797	-4,1475	-4,3329
795	0,825 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,835	-3,497	-2,4797	-4,0307	-6,6013
795	1,2375 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,835	-3,497	-2,4797	-3,9139	-8,8697
795	1,65 Qk_Tandem_1_FQ	LinMoving	-25,097	-3,835	-3,497	-2,4797	-3,7971	-11,138
795	0 Qk_Tandem_2_FQ	LinMoving	13,887	14,863	1,762	11,8814	11,3115	11,1679
795	0,4125 Qk_Tandem_2_FQ	LinMoving	13,887	14,863	1,762	11,8814	12,0345	9,5393
795	0,825 Qk_Tandem_2_FQ	LinMoving	13,887	14,863	1,762	11,8814	12,7575	7,9106
795	1,2375 Qk_Tandem_2_FQ	LinMoving	13,887	14,863	1,762	11,8814	13,4804	6,282
795	1,65 Qk_Tandem_2_FQ	LinMoving	13,887	14,863	1,762	11,8814	14,2034	4,6534
795	0 Qk_Tandem_2_FQ	LinMoving	-27,588	-2,806	-3,101	-3,9596	-2,7193	-1,5826
795	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,588	-2,806	-3,101	-3,9596	-2,7167	-4,715
795	0,825 Qk_Tandem_2_FQ	LinMoving	-27,588	-2,806	-3,101	-3,9596	-2,7142	-7,8474
795	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,588	-2,806	-3,101	-3,9596	-2,7117	-10,9798
795	1,65 Qk_Tandem_2_FQ	LinMoving	-27,588	-2,806	-3,101	-3,9596	-2,7091	-14,1122
795	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,567	-0,175	-0,2725	0,2072	0,0579
795	0,4125 QK_MOBILI_FQ	LinStatic	-0,119	-0,154	-0,175	-0,2725	0,2794	0,2067
795	0,825 QK_MOBILI_FQ	LinStatic	-0,119	0,258	-0,175	-0,2725	0,3515	0,1853
795	1,2375 QK_MOBILI_FQ	LinStatic	-0,119	0,671	-0,175	-0,2725	0,4237	-0,0062
795	1,65 QK_MOBILI_FQ	LinStatic	-0,119	1,083	-0,175	-0,2725	0,4959	-0,3679
795	0 FRENATURA_2	LinStatic	-0,157	-0,03	-1,477	0,6195	-0,183	0,2135
795	0,4125 FRENATURA_2	LinStatic	-0,157	-0,03	-1,477	0,6195	0,4264	0,2259
795	0,825 FRENATURA_2	LinStatic	-0,157	-0,03	-1,477	0,6195	1,0358	0,2383
795	1,2375 FRENATURA_2	LinStatic	-0,157	-0,03	-1,477	0,6195	1,6452	0,2507
795	1,65 FRENATURA_2	LinStatic	-0,157	-0,03	-1,477	0,6195	2,2546	0,2632
795	0 RITIRO	LinStatic	0	0	0	0	0	0
795	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
795	0,825 RITIRO	LinStatic	0	0	0	0	0	0
795	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
795	1,65 RITIRO	LinStatic	0	0	0	0	0	0
795	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

795	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
795	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
795	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
795	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
795	0 Distorsioni	LinStatic	0	0	0	0	0	0
795	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
795	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
795	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
795	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
795	0 A_01_SLU_00	Combination	0,035	-2,237	-0,794	11,2946	-0,3529	1,4163
795	0,4125 A_01_SLU_00	Combination	0,035	1,494	-0,794	11,2946	-0,0252	1,5696
795	0,825 A_01_SLU_00	Combination	0,035	5,225	-0,794	11,2946	0,3025	0,1839
795	1,2375 A_01_SLU_00	Combination	0,035	8,956	-0,794	11,2946	0,6301	-2,7408
795	1,65 A_01_SLU_00	Combination	0,035	12,687	-0,794	11,2946	0,9578	-7,2046
795	0 A_01_SLU_01	Combination	32,449	16,661	-9,26	36,9129	17,0659	14,7774
795	0,4125 A_01_SLU_01	Combination	32,449	21,506	-9,26	36,9129	23,7675	14,3317
795	0,825 A_01_SLU_01	Combination	32,449	26,351	-9,26	36,9129	30,469	11,8875
795	1,2375 A_01_SLU_01	Combination	32,449	31,196	-9,26	36,9129	37,1706	7,4448
795	1,65 A_01_SLU_01	Combination	32,449	36,041	-9,26	36,9129	43,8722	1,0037
795	0 A_01_SLU_01	Combination	-44,336	-10,683	-19,688	7,4201	-6,0356	-3,4342
795	0,4125 A_01_SLU_01	Combination	-44,336	-5,838	-19,688	7,4201	-0,5142	-7,2776
795	0,825 A_01_SLU_01	Combination	-44,336	-0,994	-19,688	7,4201	5,0072	-13,1196
795	1,2375 A_01_SLU_01	Combination	-44,336	3,851	-19,688	7,4201	10,5286	-20,96
795	1,65 A_01_SLU_01	Combination	-44,336	8,696	-19,688	7,4201	16,05	-30,7989
795	0 A_01_SLU_02	Combination	26,441	13,643	-13,357	30,7114	15,4325	11,9825
795	0,4125 A_01_SLU_02	Combination	26,441	17,93	-13,357	30,7114	23,1654	11,3922
795	0,825 A_01_SLU_02	Combination	26,441	22,218	-13,357	30,7114	30,8983	9,0332
795	1,2375 A_01_SLU_02	Combination	26,441	26,506	-13,357	30,7114	38,6312	4,9054
795	1,65 A_01_SLU_02	Combination	26,441	30,794	-13,357	30,7114	46,3641	-0,9911
795	0 A_01_SLU_02	Combination	-35,081	-8,257	-21,271	9,6458	-2,4046	-2,4091
795	0,4125 A_01_SLU_02	Combination	-35,081	-3,969	-21,271	9,6458	4,3813	-5,663
795	0,825 A_01_SLU_02	Combination	-35,081	0,319	-21,271	9,6458	11,1672	-10,6856

795	1,2375 A_01_SLU_02	Combination	-35,081	4,607	-21,271	9,6458	17,9531	-17,4771
795	1,65 A_01_SLU_02	Combination	-35,081	8,895	-21,271	9,6458	24,7391	-26,0373
795	0 A_01_SLU_03	Combination	26,082	13,629	-20,591	31,0731	18,6277	11,9743
795	0,4125 A_01_SLU_03	Combination	26,082	17,917	-20,591	31,0731	29,3447	11,3897
795	0,825 A_01_SLU_03	Combination	26,082	22,205	-20,591	31,0731	40,0616	9,0364
795	1,2375 A_01_SLU_03	Combination	26,082	26,492	-20,591	31,0731	50,7786	4,9143
795	1,65 A_01_SLU_03	Combination	26,082	30,78	-20,591	31,0731	61,4956	-0,9765
795	0 A_01_SLU_03	Combination	-35,441	-8,271	-28,506	10,0075	0,7905	-2,4173
795	0,4125 A_01_SLU_03	Combination	-35,441	-3,983	-28,506	10,0075	10,5605	-5,6655
795	0,825 A_01_SLU_03	Combination	-35,441	0,305	-28,506	10,0075	20,3305	-10,6824
795	1,2375 A_01_SLU_03	Combination	-35,441	4,593	-28,506	10,0075	30,1005	-17,4682
795	1,65 A_01_SLU_03	Combination	-35,441	8,881	-28,506	10,0075	39,8705	-26,0227
795	0 A_01_SLU_04	Combination	33,256	16,691	3,267	35,9033	11,3079	14,66
795	0,4125 A_01_SLU_04	Combination	33,256	21,536	3,267	35,9033	12,8421	14,2021
795	0,825 A_01_SLU_04	Combination	33,256	26,38	3,267	35,9033	14,3764	11,7458
795	1,2375 A_01_SLU_04	Combination	33,256	31,225	3,267	35,9033	15,9107	7,2909
795	1,65 A_01_SLU_04	Combination	33,256	36,07	3,267	35,9033	17,4449	0,8376
795	0 A_01_SLU_04	Combination	-43,529	-10,654	-7,161	6,4106	-11,7936	-3,5516
795	0,4125 A_01_SLU_04	Combination	-43,529	-5,809	-7,161	6,4106	-11,4395	-7,4072
795	0,825 A_01_SLU_04	Combination	-43,529	-0,964	-7,161	6,4106	-11,0854	-13,2613
795	1,2375 A_01_SLU_04	Combination	-43,529	3,881	-7,161	6,4106	-10,7314	-21,1139
795	1,65 A_01_SLU_04	Combination	-43,529	8,725	-7,161	6,4106	-10,3773	-30,9649
795	0 A_01_SLU_05	Combination	-1,311	-2,286	-21,672	12,9772	9,2439	1,6119
795	0,4125 A_01_SLU_05	Combination	-1,311	1,445	-21,672	12,9772	18,1837	1,7856
795	0,825 A_01_SLU_05	Combination	-1,311	5,176	-21,672	12,9772	27,1235	0,4201
795	1,2375 A_01_SLU_05	Combination	-1,311	8,907	-21,672	12,9772	36,0634	-2,4844
795	1,65 A_01_SLU_05	Combination	-1,311	12,638	-21,672	12,9772	45,0032	-6,9279
795	0 A_01_SLU_06	Combination	32,407	17,286	-9,032	33,761	17,2069	14,3927
795	0,4125 A_01_SLU_06	Combination	32,407	21,085	-9,032	33,761	23,8146	13,9051
795	0,825 A_01_SLU_06	Combination	32,407	24,885	-9,032	33,761	30,4222	11,8501
795	1,2375 A_01_SLU_06	Combination	32,407	28,684	-9,032	33,761	37,0299	8,2277
795	1,65 A_01_SLU_06	Combination	32,407	32,484	-9,032	33,761	43,6376	3,0381

795	0 A_01_SLU_06	Combination	-44,378	-10,059	-19,461	4,2683	-5,8946	-3,8188
795	0,4125 A_01_SLU_06	Combination	-44,378	-6,259	-19,461	4,2683	-0,4671	-7,7042
795	0,825 A_01_SLU_06	Combination	-44,378	-2,46	-19,461	4,2683	4,9604	-13,157
795	1,2375 A_01_SLU_06	Combination	-44,378	1,34	-19,461	4,2683	10,3879	-20,1771
795	1,65 A_01_SLU_06	Combination	-44,378	5,139	-19,461	4,2683	15,8153	-28,7644
795	0 A_01_SLU_07	Combination	26,399	14,267	-13,129	27,5595	15,5735	11,5978
795	0,4125 A_01_SLU_07	Combination	26,399	17,51	-13,129	27,5595	23,2125	10,9656
795	0,825 A_01_SLU_07	Combination	26,399	20,752	-13,129	27,5595	30,8515	8,9958
795	1,2375 A_01_SLU_07	Combination	26,399	23,995	-13,129	27,5595	38,4905	5,6884
795	1,65 A_01_SLU_07	Combination	26,399	27,238	-13,129	27,5595	46,1295	1,0433
795	0 A_01_SLU_07	Combination	-35,124	-7,633	-21,044	6,4939	-2,2636	-2,7937
795	0,4125 A_01_SLU_07	Combination	-35,124	-4,39	-21,044	6,4939	4,4284	-6,0896
795	0,825 A_01_SLU_07	Combination	-35,124	-1,147	-21,044	6,4939	11,1204	-10,7231
795	1,2375 A_01_SLU_07	Combination	-35,124	2,095	-21,044	6,4939	17,8124	-16,6942
795	1,65 A_01_SLU_07	Combination	-35,124	5,338	-21,044	6,4939	24,5044	-24,0029
795	0 A_01_SLU_08	Combination	26,04	14,253	-20,363	27,9213	18,7687	11,5896
795	0,4125 A_01_SLU_08	Combination	26,04	17,496	-20,363	27,9213	29,3917	10,9631
795	0,825 A_01_SLU_08	Combination	26,04	20,738	-20,363	27,9213	40,0148	8,999
795	1,2375 A_01_SLU_08	Combination	26,04	23,981	-20,363	27,9213	50,6379	5,6973
795	1,65 A_01_SLU_08	Combination	26,04	27,224	-20,363	27,9213	61,2609	1,0579
795	0 A_01_SLU_08	Combination	-35,483	-7,647	-28,278	6,8556	0,9315	-2,8019
795	0,4125 A_01_SLU_08	Combination	-35,483	-4,404	-28,278	6,8556	10,6076	-6,0921
795	0,825 A_01_SLU_08	Combination	-35,483	-1,161	-28,278	6,8556	20,2837	-10,7199
795	1,2375 A_01_SLU_08	Combination	-35,483	2,082	-28,278	6,8556	29,9598	-16,6853
795	1,65 A_01_SLU_08	Combination	-35,483	5,324	-28,278	6,8556	39,6358	-23,9883
795	0 A_01_SLU_09	Combination	33,214	17,315	3,494	32,7514	11,4489	14,2753
795	0,4125 A_01_SLU_09	Combination	33,214	21,115	3,494	32,7514	12,8892	13,7755
795	0,825 A_01_SLU_09	Combination	33,214	24,914	3,494	32,7514	14,3296	11,7083
795	1,2375 A_01_SLU_09	Combination	33,214	28,714	3,494	32,7514	15,7699	8,0739
795	1,65 A_01_SLU_09	Combination	33,214	32,514	3,494	32,7514	17,2103	2,8721
795	0 A_01_SLU_09	Combination	-43,571	-10,029	-6,934	3,2587	-11,6526	-3,9362
795	0,4125 A_01_SLU_09	Combination	-43,571	-6,23	-6,934	3,2587	-11,3924	-7,8338

795	0,825 A_01_SLU_09	Combination	-43,571	-2,43	-6,934	3,2587	-11,1323	-13,2987
795	1,2375 A_01_SLU_09	Combination	-43,571	1,369	-6,934	3,2587	-10,8721	-20,3309
795	1,65 A_01_SLU_09	Combination	-43,571	5,169	-6,934	3,2587	-10,612	-28,9305
795	0 A_01_SLU_10	Combination	-1,353	-1,662	-21,445	9,8253	9,3849	1,2273
795	0,4125 A_01_SLU_10	Combination	-1,353	1,024	-21,445	9,8253	18,2308	1,3589
795	0,825 A_01_SLU_10	Combination	-1,353	3,71	-21,445	9,8253	27,0767	0,3827
795	1,2375 A_01_SLU_10	Combination	-1,353	6,395	-21,445	9,8253	35,9226	-1,7015
795	1,65 A_01_SLU_10	Combination	-1,353	9,081	-21,445	9,8253	44,7686	-4,8935
795	0 A_02_SLU_01	Combination	28,644	25,019	-9,382	36,1022	25,0192	22,049
795	0,4125 A_02_SLU_01	Combination	28,644	29,864	-9,382	36,1022	31,7438	19,2279
795	0,825 A_02_SLU_01	Combination	28,644	34,709	-9,382	36,1022	38,4685	14,4084
795	1,2375 A_02_SLU_01	Combination	28,644	39,553	-9,382	36,1022	45,1932	7,5905
795	1,65 A_02_SLU_01	Combination	28,644	44,398	-9,382	36,1022	51,9179	-1,226
795	0 A_02_SLU_01	Combination	-49,16	-8,481	-19,055	4,2885	-2,77	-2,4742
795	0,4125 A_02_SLU_01	Combination	-49,16	-3,636	-19,055	4,2885	2,548	-8,0908
795	0,825 A_02_SLU_01	Combination	-49,16	1,209	-19,055	4,2885	7,866	-15,7059
795	1,2375 A_02_SLU_01	Combination	-49,16	6,054	-19,055	4,2885	13,1839	-25,3194
795	1,65 A_02_SLU_01	Combination	-49,16	10,898	-19,055	4,2885	18,5019	-36,9315
795	0 A_02_SLU_02	Combination	23,697	19,763	-12,248	31,1828	18,7541	17,5006
795	0,4125 A_02_SLU_02	Combination	23,697	24,051	-12,248	31,1828	25,9809	15,2176
795	0,825 A_02_SLU_02	Combination	23,697	28,338	-12,248	31,1828	33,2078	11,1659
795	1,2375 A_02_SLU_02	Combination	23,697	32,626	-12,248	31,1828	40,4346	5,3455
795	1,65 A_02_SLU_02	Combination	23,697	36,914	-12,248	31,1828	47,6614	-2,2437
795	0 A_02_SLU_02	Combination	-38,516	-6,741	-19,542	7,4213	-2,2921	-1,6252
795	0,4125 A_02_SLU_02	Combination	-38,516	-2,453	-19,542	7,4213	3,8541	-6,1638
795	0,825 A_02_SLU_02	Combination	-38,516	1,835	-19,542	7,4213	10,0003	-12,4711
795	1,2375 A_02_SLU_02	Combination	-38,516	6,123	-19,542	7,4213	16,1465	-20,5473
795	1,65 A_02_SLU_02	Combination	-38,516	10,411	-19,542	7,4213	22,2927	-30,3921
795	0 A_02_SLU_03	Combination	23,237	19,758	-19,86	31,5461	22,6843	17,4721
795	0,4125 A_02_SLU_03	Combination	23,237	24,046	-19,86	31,5461	33,0513	15,191
795	0,825 A_02_SLU_03	Combination	23,237	28,334	-19,86	31,5461	43,4183	11,1413
795	1,2375 A_02_SLU_03	Combination	23,237	32,622	-19,86	31,5461	53,7853	5,3227

795	1,65 A_02_SLU_03	Combination	23,237	36,91	-19,86	31,5461	64,1523	-2,2646
795	0 A_02_SLU_03	Combination	-38,976	-6,745	-27,154	7,7846	1,6381	-1,6537
795	0,4125 A_02_SLU_03	Combination	-38,976	-2,458	-27,154	7,7846	10,9244	-6,1904
795	0,825 A_02_SLU_03	Combination	-38,976	1,83	-27,154	7,7846	20,2108	-12,4958
795	1,2375 A_02_SLU_03	Combination	-38,976	6,118	-27,154	7,7846	29,4972	-20,57
795	1,65 A_02_SLU_03	Combination	-38,976	10,406	-27,154	7,7846	38,7835	-30,413
795	0 A_02_SLU_04	Combination	29,452	25,049	3,145	35,0926	19,2611	21,9316
795	0,4125 A_02_SLU_04	Combination	29,452	29,893	3,145	35,0926	20,8185	19,0984
795	0,825 A_02_SLU_04	Combination	29,452	34,738	3,145	35,0926	22,3759	14,2667
795	1,2375 A_02_SLU_04	Combination	29,452	39,583	3,145	35,0926	23,9332	7,4366
795	1,65 A_02_SLU_04	Combination	29,452	44,428	3,145	35,0926	25,4906	-1,392
795	0 A_02_SLU_04	Combination	-48,352	-8,451	-6,528	3,2789	-8,528	-2,5916
795	0,4125 A_02_SLU_04	Combination	-48,352	-3,606	-6,528	3,2789	-8,3773	-8,2203
795	0,825 A_02_SLU_04	Combination	-48,352	1,238	-6,528	3,2789	-8,2267	-15,8476
795	1,2375 A_02_SLU_04	Combination	-48,352	6,083	-6,528	3,2789	-8,0761	-25,4733
795	1,65 A_02_SLU_04	Combination	-48,352	10,928	-6,528	3,2789	-7,9254	-37,0975
795	0 A_02_SLU_05	Combination	-1,311	-2,286	-21,672	12,9772	9,2439	1,6119
795	0,4125 A_02_SLU_05	Combination	-1,311	1,445	-21,672	12,9772	18,1837	1,7856
795	0,825 A_02_SLU_05	Combination	-1,311	5,176	-21,672	12,9772	27,1235	0,4201
795	1,2375 A_02_SLU_05	Combination	-1,311	8,907	-21,672	12,9772	36,0634	-2,4844
795	1,65 A_02_SLU_05	Combination	-1,311	12,638	-21,672	12,9772	45,0032	-6,9279
795	0 A_02_SLU_06	Combination	28,602	25,643	-9,154	32,9503	25,1602	21,6644
795	0,4125 A_02_SLU_06	Combination	28,602	29,443	-9,154	32,9503	31,7909	18,8013
795	0,825 A_02_SLU_06	Combination	28,602	33,243	-9,154	32,9503	38,4217	14,371
795	1,2375 A_02_SLU_06	Combination	28,602	37,042	-9,154	32,9503	45,0525	8,3734
795	1,65 A_02_SLU_06	Combination	28,602	40,842	-9,154	32,9503	51,6832	0,8084
795	0 A_02_SLU_06	Combination	-49,202	-7,856	-18,827	1,1366	-2,629	-2,8588
795	0,4125 A_02_SLU_06	Combination	-49,202	-4,057	-18,827	1,1366	2,5951	-8,5174
795	0,825 A_02_SLU_06	Combination	-49,202	-0,257	-18,827	1,1366	7,8191	-15,7433
795	1,2375 A_02_SLU_06	Combination	-49,202	3,542	-18,827	1,1366	13,0432	-24,5365
795	1,65 A_02_SLU_06	Combination	-49,202	7,342	-18,827	1,1366	18,2672	-34,8971
795	0 A_02_SLU_07	Combination	23,655	20,387	-12,02	28,0309	18,8951	17,1159

795	0,4125 A_02_SLU_07	Combination	23,655	23,63	-12,02	28,0309	26,028	14,791
795	0,825 A_02_SLU_07	Combination	23,655	26,872	-12,02	28,0309	33,1609	11,1285
795	1,2375 A_02_SLU_07	Combination	23,655	30,115	-12,02	28,0309	40,2939	6,1284
795	1,65 A_02_SLU_07	Combination	23,655	33,358	-12,02	28,0309	47,4268	-0,2093
795	0 A_02_SLU_07	Combination	-38,558	-6,116	-19,314	4,2695	-2,1511	-2,0098
795	0,4125 A_02_SLU_07	Combination	-38,558	-2,874	-19,314	4,2695	3,9012	-6,5904
795	0,825 A_02_SLU_07	Combination	-38,558	0,369	-19,314	4,2695	9,9534	-12,5086
795	1,2375 A_02_SLU_07	Combination	-38,558	3,612	-19,314	4,2695	16,0057	-19,7643
795	1,65 A_02_SLU_07	Combination	-38,558	6,854	-19,314	4,2695	22,058	-28,3577
795	0 A_02_SLU_08	Combination	23,195	20,382	-19,633	28,3942	22,8253	17,0874
795	0,4125 A_02_SLU_08	Combination	23,195	23,625	-19,633	28,3942	33,0984	14,7644
795	0,825 A_02_SLU_08	Combination	23,195	26,868	-19,633	28,3942	43,3715	11,1038
795	1,2375 A_02_SLU_08	Combination	23,195	30,11	-19,633	28,3942	53,6446	6,1056
795	1,65 A_02_SLU_08	Combination	23,195	33,353	-19,633	28,3942	63,9177	-0,2302
795	0 A_02_SLU_08	Combination	-39,018	-6,121	-26,926	4,6328	1,7791	-2,0383
795	0,4125 A_02_SLU_08	Combination	-39,018	-2,878	-26,926	4,6328	10,9715	-6,617
795	0,825 A_02_SLU_08	Combination	-39,018	0,364	-26,926	4,6328	20,164	-12,5332
795	1,2375 A_02_SLU_08	Combination	-39,018	3,607	-26,926	4,6328	29,3564	-19,7871
795	1,65 A_02_SLU_08	Combination	-39,018	6,85	-26,926	4,6328	38,5489	-28,3786
795	0 A_02_SLU_09	Combination	29,41	25,673	3,373	31,9407	19,4021	21,547
795	0,4125 A_02_SLU_09	Combination	29,41	29,473	3,373	31,9407	20,8656	18,6718
795	0,825 A_02_SLU_09	Combination	29,41	33,272	3,373	31,9407	22,329	14,2293
795	1,2375 A_02_SLU_09	Combination	29,41	37,072	3,373	31,9407	23,7925	8,2195
795	1,65 A_02_SLU_09	Combination	29,41	40,871	3,373	31,9407	25,2559	0,6424
795	0 A_02_SLU_09	Combination	-48,394	-7,827	-6,301	0,127	-8,387	-2,9762
795	0,4125 A_02_SLU_09	Combination	-48,394	-4,027	-6,301	0,127	-8,3303	-8,6469
795	0,825 A_02_SLU_09	Combination	-48,394	-0,228	-6,301	0,127	-8,2735	-15,885
795	1,2375 A_02_SLU_09	Combination	-48,394	3,572	-6,301	0,127	-8,2168	-24,6904
795	1,65 A_02_SLU_09	Combination	-48,394	7,371	-6,301	0,127	-8,1601	-35,0631
795	0 A_02_SLU_10	Combination	-1,353	-1,662	-21,445	9,8253	9,3849	1,2273
795	0,4125 A_02_SLU_10	Combination	-1,353	1,024	-21,445	9,8253	18,2308	1,3589
795	0,825 A_02_SLU_10	Combination	-1,353	3,71	-21,445	9,8253	27,0767	0,3827

795	1,2375 A_02_SLU_10	Combination	-1,353	6,395	-21,445	9,8253	35,9226	-1,7015
795	1,65 A_02_SLU_10	Combination	-1,353	9,081	-21,445	9,8253	44,7686	-4,8935
795	0 COMBO_Dead	Combination	-0,411	-1,639	-0,501	8,2754	0,3157	1,1807
795	0,4125 COMBO_Dead	Combination	-0,411	1,04	-0,501	8,2754	0,5223	1,3042
795	0,825 COMBO_Dead	Combination	-0,411	3,719	-0,501	8,2754	0,7289	0,3225
795	1,2375 COMBO_Dead	Combination	-0,411	6,399	-0,501	8,2754	0,9354	-1,7644
795	1,65 COMBO_Dead	Combination	-0,411	9,078	-0,501	8,2754	1,142	-4,9564
795	0 COMBO_Permanenti	Combination	0,446	-0,598	-0,294	3,0192	-0,6686	0,2356
795	0,4125 COMBO_Permanenti	Combination	0,446	0,453	-0,294	3,0192	-0,5475	0,2654
795	0,825 COMBO_Permanenti	Combination	0,446	1,505	-0,294	3,0192	-0,4264	-0,1386
795	1,2375 COMBO_Permanenti	Combination	0,446	2,557	-0,294	3,0192	-0,3053	-0,9765
795	1,65 COMBO_Permanenti	Combination	0,446	3,609	-0,294	3,0192	-0,1842	-2,2483
795	0 COMBO1_MOBILI	Combination	32,414	18,899	-8,466	25,6183	17,4187	13,3611
795	0,4125 COMBO1_MOBILI	Combination	32,414	20,012	-8,466	25,6183	23,7927	12,762
795	0,825 COMBO1_MOBILI	Combination	32,414	21,126	-8,466	25,6183	30,1666	11,7036
795	1,2375 COMBO1_MOBILI	Combination	32,414	22,24	-8,466	25,6183	36,5405	10,1857
795	1,65 COMBO1_MOBILI	Combination	32,414	23,354	-8,466	25,6183	42,9144	8,2083
795	0 COMBO1_MOBILI	Combination	-44,371	-8,446	-18,894	-3,8744	-5,6827	-4,8504
795	0,4125 COMBO1_MOBILI	Combination	-44,371	-7,332	-18,894	-3,8744	-0,489	-8,8473
795	0,825 COMBO1_MOBILI	Combination	-44,371	-6,218	-18,894	-3,8744	4,7048	-13,3035
795	1,2375 COMBO1_MOBILI	Combination	-44,371	-5,105	-18,894	-3,8744	9,8985	-18,2191
795	1,65 COMBO1_MOBILI	Combination	-44,371	-3,991	-18,894	-3,8744	15,0922	-23,5942
795	0 COMBO2_MOBILI	Combination	28,61	27,256	-8,587	24,8076	25,372	20,6327
795	0,4125 COMBO2_MOBILI	Combination	28,61	28,37	-8,587	24,8076	31,769	17,6583
795	0,825 COMBO2_MOBILI	Combination	28,61	29,484	-8,587	24,8076	38,1661	14,2245
795	1,2375 COMBO2_MOBILI	Combination	28,61	30,598	-8,587	24,8076	44,5631	10,3313
795	1,65 COMBO2_MOBILI	Combination	28,61	31,711	-8,587	24,8076	50,9601	5,9786
795	0 COMBO2_MOBILI	Combination	-49,195	-6,243	-18,261	-7,0061	-2,4171	-3,8904
795	0,4125 COMBO2_MOBILI	Combination	-49,195	-5,13	-18,261	-7,0061	2,5732	-9,6604
795	0,825 COMBO2_MOBILI	Combination	-49,195	-4,016	-18,261	-7,0061	7,5635	-15,8898
795	1,2375 COMBO2_MOBILI	Combination	-49,195	-2,902	-18,261	-7,0061	12,5538	-22,5786
795	1,65 COMBO2_MOBILI	Combination	-49,195	-1,788	-18,261	-7,0061	17,5441	-29,7268

795	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
795	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
795	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
795	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
795	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
795	0 COMB_RARA	Combination	6,07	1,882	0,169	12,6907	2,0146	3,5061
795	0,4125 COMB_RARA	Combination	6,07	4,774	0,169	12,6907	2,4786	3,5084
795	0,825 COMB_RARA	Combination	6,07	7,666	0,169	12,6907	2,9425	2,3178
795	1,2375 COMB_RARA	Combination	6,07	10,558	0,169	12,6907	3,4064	-0,0658
795	1,65 COMB_RARA	Combination	6,07	13,45	0,169	12,6907	3,8704	-3,6423
795	0 COMB_RARA	Combination	-8,149	-3,182	-1,762	7,2291	-2,2634	0,1336
795	0,4125 COMB_RARA	Combination	-8,149	-0,29	-1,762	7,2291	-2,018	-0,4933
795	0,825 COMB_RARA	Combination	-8,149	2,603	-1,762	7,2291	-1,7727	-2,3131
795	1,2375 COMB_RARA	Combination	-8,149	5,495	-1,762	7,2291	-1,5273	-5,3259
795	1,65 COMB_RARA	Combination	-8,149	8,387	-1,762	7,2291	-1,2819	-9,5317
801	0 DEAD	LinStatic	0	0	0	0	0	0
801	0,385 DEAD	LinStatic	0	0	0	0	0	0
801	0,77 DEAD	LinStatic	0	0	0	0	0	0
801	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
801	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
801	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
801	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
801	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
801	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
801	0 PARAPETTO	LinStatic	0	0	0	0	0	0
801	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
801	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
801	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
801	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
801	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
801	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
801	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0

801	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
801	0 PERMANENTI	LinStatic	0	0	0	0	0	0
801	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
801	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
801	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
801	0 FRENATURA	LinStatic	0	0	0	0	0	0
801	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
801	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
801	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
801	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
801	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
801	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
801	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
801	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
801	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
801	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
801	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
801	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
801	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
801	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
801	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

801	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
801	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
801	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
801	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
801	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
801	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
801	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
801	0 RITIRO	LinStatic	0	0	0	0	0	0
801	0,385 RITIRO	LinStatic	0	0	0	0	0	0
801	0,77 RITIRO	LinStatic	0	0	0	0	0	0
801	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
801	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
801	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
801	0 Distorsioni	LinStatic	0	0	0	0	0	0
801	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
801	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
801	0 A_01_SLU_00	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
801	0 A_01_SLU_01	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

801	0 A_01_SLU_01	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
801	0 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
801	0 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
801	0 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
801	0 A_01_SLU_05	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
801	0 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
801	0 A_01_SLU_07	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

801	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
801	0 A_01_SLU_07	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
801	0 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
801	0 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
801	0 A_01_SLU_10	Combination	0	0	0	0	0	0
801	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
801	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
801	0 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
801	0 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
801	0 A_02_SLU_03	Combination	0	0	0	0	0	0

801	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
801	0 A_02_SLU_03	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
801	0 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
801	0 A_02_SLU_05	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
801	0 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
801	0 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
801	0 A_02_SLU_08	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
801	0 A_02_SLU_08	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

801	0 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
801	0 A_02_SLU_10	Combination	0	0	0	0	0	0
801	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
801	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
801	0 COMBO_Dead	Combination	0	0	0	0	0	0
801	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
801	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
801	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
801	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
801	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
801	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
801	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
801	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
801	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
801	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
801	0 COMB_RARA	Combination	0	0	0	0	0	0
801	0,385 COMB_RARA	Combination	0	0	0	0	0	0

801	0,77 COMB_RARA	Combination	0	0	0	0	0	0
801	0 COMB_RARA	Combination	0	0	0	0	0	0
801	0,385 COMB_RARA	Combination	0	0	0	0	0	0
801	0,77 COMB_RARA	Combination	0	0	0	0	0	0
802	0 DEAD	LinStatic	0	0	0	0	0	0
802	0,385 DEAD	LinStatic	0	0	0	0	0	0
802	0,77 DEAD	LinStatic	0	0	0	0	0	0
802	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
802	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
802	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
802	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
802	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
802	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
802	0 PARAPETTO	LinStatic	0	0	0	0	0	0
802	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
802	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
802	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
802	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
802	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
802	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
802	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
802	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
802	0 PERMANENTI	LinStatic	0	0	0	0	0	0
802	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
802	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
802	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

802	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
802	0 FRENATURA	LinStatic	0	0	0	0	0	0
802	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
802	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
802	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
802	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
802	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
802	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
802	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
802	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
802	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
802	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
802	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
802	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
802	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
802	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
802	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
802	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
802	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
802	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

802	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
802	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
802	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
802	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
802	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
802	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
802	0 RITIRO	LinStatic	0	0	0	0	0	0
802	0,385 RITIRO	LinStatic	0	0	0	0	0	0
802	0,77 RITIRO	LinStatic	0	0	0	0	0	0
802	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
802	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
802	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
802	0 Distorsioni	LinStatic	0	0	0	0	0	0
802	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
802	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
802	0 A_01_SLU_00	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
802	0 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
802	0 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
802	0 A_01_SLU_03	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

802	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
802	0 A_01_SLU_03	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
802	0 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
802	0 A_01_SLU_05	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
802	0 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
802	0 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
802	0 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
802	0 A_01_SLU_09	Combination	0	0	0	0	0	0

802	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
802	0 A_01_SLU_09	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
802	0 A_01_SLU_10	Combination	0	0	0	0	0	0
802	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
802	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
802	0 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
802	0 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
802	0 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
802	0 A_02_SLU_04	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
802	0 A_02_SLU_04	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

802	0 A_02_SLU_05	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
802	0 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
802	0 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
802	0 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
802	0 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
802	0 A_02_SLU_10	Combination	0	0	0	0	0	0
802	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
802	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
802	0 COMBO_Dead	Combination	0	0	0	0	0	0
802	0,385 COMBO_Dead	Combination	0	0	0	0	0	0

802	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
802	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
802	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
802	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
802	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
802	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
802	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
802	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
802	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
802	0 COMB_RARA	Combination	0	0	0	0	0	0
802	0,385 COMB_RARA	Combination	0	0	0	0	0	0
802	0,77 COMB_RARA	Combination	0	0	0	0	0	0
802	0 COMB_RARA	Combination	0	0	0	0	0	0
802	0,385 COMB_RARA	Combination	0	0	0	0	0	0
802	0,77 COMB_RARA	Combination	0	0	0	0	0	0
803	0 DEAD	LinStatic	0	-1,188	0	5,7683	2,274E-13	1,2069
803	0,45 DEAD	LinStatic	0	0,977	0	5,7683	2,274E-13	1,2542
803	0,9 DEAD	LinStatic	0	3,142	0	5,7683	2,274E-13	0,3273
803	1,35 DEAD	LinStatic	0	5,307	0	5,7683	2,274E-13	-1,5739
803	1,8 DEAD	LinStatic	0	7,472	0	5,7683	2,274E-13	-4,4493
803	0 PAVIMENTAZIONE	LinStatic	0	-0,494	-3,553E-15	1,6304	-3,553E-15	0,2818
803	0,45 PAVIMENTAZIONE	LinStatic	0	0,271	-3,553E-15	1,6304	-1,954E-15	0,3319

803	0,9 PAVIMENTAZIONE	LinStatic	0	1,036	-3,553E-15	1,6304	-3,553E-16	0,0377
803	1,35 PAVIMENTAZIONE	LinStatic	0	1,801	-3,553E-15	1,6304	1,243E-15	-0,6006
803	1,8 PAVIMENTAZIONE	LinStatic	0	2,566	-3,553E-15	1,6304	2,842E-15	-1,5833
803	0 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,5962	1,421E-14	0,1488
803	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,5962	1,421E-14	0,1047
803	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,5962	1,421E-14	0,0606
803	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,5962	1,421E-14	0,0164
803	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,5962	1,421E-14	-0,0277
803	0 PARAPETTO	LinStatic	0	0,241	3,553E-15	0,2402	0	0,0203
803	0,45 PARAPETTO	LinStatic	0	0,241	3,553E-15	0,2402	-1,599E-15	-0,088
803	0,9 PARAPETTO	LinStatic	0	0,241	3,553E-15	0,2402	-3,197E-15	-0,1963
803	1,35 PARAPETTO	LinStatic	0	0,241	3,553E-15	0,2402	-4,796E-15	-0,3046
803	1,8 PARAPETTO	LinStatic	0	0,241	3,553E-15	0,2402	-6,395E-15	-0,4129
803	0 QK_MOBILI	LinStatic	0	-0,282	0	-0,8072	0	-0,0249
803	0,45 QK_MOBILI	LinStatic	0	-0,282	0	-0,8072	0	0,102
803	0,9 QK_MOBILI	LinStatic	0	-0,282	0	-0,8072	0	0,2289
803	1,35 QK_MOBILI	LinStatic	0	-0,282	0	-0,8072	0	0,3559
803	1,8 QK_MOBILI	LinStatic	0	-0,282	0	-0,8072	0	0,4828
803	0 QK_FOLLA	LinStatic	0	-1,492	-5,684E-14	2,2096	-5,684E-14	-0,1796
803	0,45 QK_FOLLA	LinStatic	0	0,24	-5,684E-14	2,2096	-3,126E-14	0,1022
803	0,9 QK_FOLLA	LinStatic	0	1,973	-5,684E-14	2,2096	-5,684E-15	-0,3957
803	1,35 QK_FOLLA	LinStatic	0	3,705	-5,684E-14	2,2096	1,99E-14	-1,6732
803	1,8 QK_FOLLA	LinStatic	0	5,438	-5,684E-14	2,2096	4,547E-14	-3,7303
803	0 PERMANENTI	LinStatic	0	-0,155	-2,842E-14	2,4668	0	0,4509
803	0,45 PERMANENTI	LinStatic	0	0,61	-2,842E-14	2,4668	1,279E-14	0,3486
803	0,9 PERMANENTI	LinStatic	0	1,375	-2,842E-14	2,4668	2,558E-14	-0,098
803	1,35 PERMANENTI	LinStatic	0	2,14	-2,842E-14	2,4668	3,837E-14	-0,8888
803	1,8 PERMANENTI	LinStatic	0	2,905	-2,842E-14	2,4668	5,116E-14	-2,0239
803	0 Qk_Tandem_1	LinMoving	0	5,979	0	11,3722	0	2,3074
803	0,45 Qk_Tandem_1	LinMoving	0	5,979	0	11,3722	0	3,0063
803	0,9 Qk_Tandem_1	LinMoving	0	5,979	0	11,3722	0	3,7052
803	1,35 Qk_Tandem_1	LinMoving	0	5,979	0	11,3722	0	4,4041

803	1,8 Qk_Tandem_1	LinMoving	0	5,979	0	11,3722	0	5,103
803	0 Qk_Tandem_1	LinMoving	0	-3,309	0	-2,6559	0	-0,9801
803	0,45 Qk_Tandem_1	LinMoving	0	-3,309	0	-2,6559	0	-2,9522
803	0,9 Qk_Tandem_1	LinMoving	0	-3,309	0	-2,6559	0	-4,9242
803	1,35 Qk_Tandem_1	LinMoving	0	-3,309	0	-2,6559	0	-6,8962
803	1,8 Qk_Tandem_1	LinMoving	0	-3,309	0	-2,6559	0	-8,8682
803	0 Qk_Tandem_2	LinMoving	0	3,684	0	6,3938	0	1,6663
803	0,45 Qk_Tandem_2	LinMoving	0	3,684	0	6,3938	0	2,6008
803	0,9 Qk_Tandem_2	LinMoving	0	3,684	0	6,3938	0	3,5353
803	1,35 Qk_Tandem_2	LinMoving	0	3,684	0	6,3938	0	4,4698
803	1,8 Qk_Tandem_2	LinMoving	0	3,684	0	6,3938	0	5,4043
803	0 Qk_Tandem_2	LinMoving	0	-3,357	0	-4,1159	0	-0,8696
803	0,45 Qk_Tandem_2	LinMoving	0	-3,357	0	-4,1159	0	-2,0397
803	0,9 Qk_Tandem_2	LinMoving	0	-3,357	0	-4,1159	0	-3,2098
803	1,35 Qk_Tandem_2	LinMoving	0	-3,357	0	-4,1159	0	-4,3799
803	1,8 Qk_Tandem_2	LinMoving	0	-3,357	0	-4,1159	0	-5,55
803	0 FRENATURA	LinStatic	0	0,233	-3,638E-12	0,3397	0	0,6594
803	0,45 FRENATURA	LinStatic	0	0,233	-3,638E-12	0,3397	1,637E-12	0,5545
803	0,9 FRENATURA	LinStatic	0	0,233	-3,638E-12	0,3397	3,274E-12	0,4495
803	1,35 FRENATURA	LinStatic	0	0,233	-3,638E-12	0,3397	4,911E-12	0,3445
803	1,8 FRENATURA	LinStatic	0	0,233	-3,638E-12	0,3397	6,548E-12	0,2395
803	0 VENTO_TR_SC	LinStatic	0	0,13	-1,421E-14	0,7378	-2,842E-14	0,0448
803	0,45 VENTO_TR_SC	LinStatic	0	0,13	-1,421E-14	0,7378	-2,203E-14	-0,0135
803	0,9 VENTO_TR_SC	LinStatic	0	0,13	-1,421E-14	0,7378	-1,563E-14	-0,0718
803	1,35 VENTO_TR_SC	LinStatic	0	0,13	-1,421E-14	0,7378	-9,237E-15	-0,1301
803	1,8 VENTO_TR_SC	LinStatic	0	0,13	-1,421E-14	0,7378	-2,842E-15	-0,1884
803	0 VENTO_TR_CA	LinStatic	0	0,209	-4,263E-14	1,3077	-4,263E-14	0,075
803	0,45 VENTO_TR_CA	LinStatic	0	0,209	-4,263E-14	1,3077	-2,345E-14	-0,0189
803	0,9 VENTO_TR_CA	LinStatic	0	0,209	-4,263E-14	1,3077	-4,263E-15	-0,1128
803	1,35 VENTO_TR_CA	LinStatic	0	0,209	-4,263E-14	1,3077	1,492E-14	-0,2067
803	1,8 VENTO_TR_CA	LinStatic	0	0,209	-4,263E-14	1,3077	3,411E-14	-0,3006
803	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

803	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
803	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
803	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
803	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
803	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
803	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
803	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
803	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
803	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
803	0 Qk_Tandem_1_FQ	LinMoving	0	3,836	0	6,5973	0	1,3169
803	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,836	0	6,5973	0	1,8953
803	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,836	0	6,5973	0	2,4738
803	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,836	0	6,5973	0	3,0523
803	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,836	0	6,5973	0	3,6308
803	0 Qk_Tandem_1_FQ	LinMoving	0	-2,375	0	-1,7855	0	-0,7162
803	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,375	0	-1,7855	0	-2,0059
803	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,375	0	-1,7855	0	-3,2956
803	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,375	0	-1,7855	0	-4,5853
803	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,375	0	-1,7855	0	-5,8751
803	0 Qk_Tandem_2_FQ	LinMoving	0	2,523	0	4,0642	0	1,0029
803	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,523	0	4,0642	0	1,6581
803	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,523	0	4,0642	0	2,3133
803	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,523	0	4,0642	0	2,9685
803	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,523	0	4,0642	0	3,6237
803	0 Qk_Tandem_2_FQ	LinMoving	0	-2,296	0	-2,5231	0	-0,6255
803	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,296	0	-2,5231	0	-1,4492
803	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,296	0	-2,5231	0	-2,2729
803	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,296	0	-2,5231	0	-3,0967
803	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,296	0	-2,5231	0	-3,9204
803	0 QK_MOBILI_FQ	LinStatic	0	-0,141	0	-0,4036	0	-0,0125
803	0,45 QK_MOBILI_FQ	LinStatic	0	-0,141	0	-0,4036	0	0,051
803	0,9 QK_MOBILI_FQ	LinStatic	0	-0,141	0	-0,4036	0	0,1145

803	1,35 QK_MOBILI_FQ	LinStatic	0	-0,141	0	-0,4036	0	0,1779
803	1,8 QK_MOBILI_FQ	LinStatic	0	-0,141	0	-0,4036	0	0,2414
803	0 FRENATURA_2	LinStatic	0	0,218	0	0,318	0	0,658
803	0,45 FRENATURA_2	LinStatic	0	0,218	0	0,318	0	0,5598
803	0,9 FRENATURA_2	LinStatic	0	0,218	0	0,318	0	0,4617
803	1,35 FRENATURA_2	LinStatic	0	0,218	0	0,318	0	0,3635
803	1,8 FRENATURA_2	LinStatic	0	0,218	0	0,318	0	0,2653
803	0 RITIRO	LinStatic	0	0	0	0	0	0
803	0,45 RITIRO	LinStatic	0	0	0	0	0	0
803	0,9 RITIRO	LinStatic	0	0	0	0	0	0
803	1,35 RITIRO	LinStatic	0	0	0	0	0	0
803	1,8 RITIRO	LinStatic	0	0	0	0	0	0
803	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
803	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
803	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
803	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
803	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
803	0 Distorsioni	LinStatic	0	0	0	0	0	0
803	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
803	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
803	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
803	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
803	0 A_01_SLU_00	Combination	0	-1,836	-4,263E-14	11,4874	3,07E-13	2,3057
803	0,45 A_01_SLU_00	Combination	0	2,234	-4,263E-14	11,4874	3,261E-13	2,2161
803	0,9 A_01_SLU_00	Combination	0	6,305	-4,263E-14	11,4874	3,453E-13	0,2948
803	1,35 A_01_SLU_00	Combination	0	10,375	-4,263E-14	11,4874	3,645E-13	-3,458
803	1,8 A_01_SLU_00	Combination	0	14,445	-4,263E-14	11,4874	3,837E-13	-9,0425
803	0 A_01_SLU_01	Combination	0	3,992	-2,046E-13	31,4185	1,45E-13	5,2527
803	0,45 A_01_SLU_01	Combination	0	10,661	-2,046E-13	31,4185	2,37E-13	6,5315
803	0,9 A_01_SLU_01	Combination	0	17,33	-2,046E-13	31,4185	3,291E-13	4,8093
803	1,35 A_01_SLU_01	Combination	0	23,999	-2,046E-13	31,4185	4,212E-13	0,0861
803	1,8 A_01_SLU_01	Combination	0	30,668	-2,046E-13	31,4185	5,133E-13	-7,6382

803	0 A_01_SLU_01	Combination	0	-8,547	-2,046E-13	12,4806	1,45E-13	0,8146
803	0,45 A_01_SLU_01	Combination	0	-1,878	-2,046E-13	12,4806	2,37E-13	-1,5124
803	0,9 A_01_SLU_01	Combination	0	4,791	-2,046E-13	12,4806	3,291E-13	-6,8403
803	1,35 A_01_SLU_01	Combination	0	11,46	-2,046E-13	12,4806	4,212E-13	-15,1693
803	1,8 A_01_SLU_01	Combination	0	18,129	-2,046E-13	12,4806	5,133E-13	-26,4994
803	0 A_01_SLU_02	Combination	0	2,215	-5,662E-12	27,0165	1,45E-13	5,1191
803	0,45 A_01_SLU_02	Combination	0	8,884	-5,662E-12	27,0165	2,693E-12	6,0789
803	0,9 A_01_SLU_02	Combination	0	15,553	-5,662E-12	27,0165	5,24E-12	4,0377
803	1,35 A_01_SLU_02	Combination	0	22,222	-5,662E-12	27,0165	7,788E-12	-1,0045
803	1,8 A_01_SLU_02	Combination	0	28,891	-5,662E-12	27,0165	1,034E-11	-9,0478
803	0 A_01_SLU_02	Combination	0	-7,102	-5,662E-12	14,4422	1,45E-13	2,0695
803	0,45 A_01_SLU_02	Combination	0	-0,433	-5,662E-12	14,4422	2,693E-12	0,227
803	0,9 A_01_SLU_02	Combination	0	6,236	-5,662E-12	14,4422	5,24E-12	-4,6165
803	1,35 A_01_SLU_02	Combination	0	12,905	-5,662E-12	14,4422	7,788E-12	-12,461
803	1,8 A_01_SLU_02	Combination	0	19,574	-5,662E-12	14,4422	1,034E-11	-23,3066
803	0 A_01_SLU_03	Combination	0	2,349	-3,894E-12	28,4159	9,379E-14	4,8794
803	0,45 A_01_SLU_03	Combination	0	9,018	-3,894E-12	28,4159	1,846E-12	5,779
803	0,9 A_01_SLU_03	Combination	0	15,687	-3,894E-12	28,4159	3,598E-12	3,6776
803	1,35 A_01_SLU_03	Combination	0	22,356	-3,894E-12	28,4159	5,35E-12	-1,4248
803	1,8 A_01_SLU_03	Combination	0	29,025	-3,894E-12	28,4159	7,103E-12	-9,5283
803	0 A_01_SLU_03	Combination	0	-6,968	-3,894E-12	15,8417	9,379E-14	1,8298
803	0,45 A_01_SLU_03	Combination	0	-0,299	-3,894E-12	15,8417	1,846E-12	-0,0729
803	0,9 A_01_SLU_03	Combination	0	6,37	-3,894E-12	15,8417	3,598E-12	-4,9766
803	1,35 A_01_SLU_03	Combination	0	13,039	-3,894E-12	15,8417	5,35E-12	-12,8813
803	1,8 A_01_SLU_03	Combination	0	19,708	-3,894E-12	15,8417	7,103E-12	-23,787
803	0 A_01_SLU_04	Combination	0	3,617	-1,279E-13	29,0646	2,217E-13	5,1177
803	0,45 A_01_SLU_04	Combination	0	10,286	-1,279E-13	29,0646	2,792E-13	6,5655
803	0,9 A_01_SLU_04	Combination	0	16,955	-1,279E-13	29,0646	3,368E-13	5,0124
803	1,35 A_01_SLU_04	Combination	0	23,624	-1,279E-13	29,0646	3,944E-13	0,4582
803	1,8 A_01_SLU_04	Combination	0	30,293	-1,279E-13	29,0646	4,519E-13	-7,0971
803	0 A_01_SLU_04	Combination	0	-8,923	-1,279E-13	10,1267	2,217E-13	0,6795
803	0,45 A_01_SLU_04	Combination	0	-2,254	-1,279E-13	10,1267	2,792E-13	-1,4784

803	0,9 A_01_SLU_04	Combination	0	4,415	-1,279E-13	10,1267	3,368E-13	-6,6373
803	1,35 A_01_SLU_04	Combination	0	11,084	-1,279E-13	10,1267	3,944E-13	-14,7972
803	1,8 A_01_SLU_04	Combination	0	17,753	-1,279E-13	10,1267	4,519E-13	-25,9583
803	0 A_01_SLU_05	Combination	0	-1,21	-1,705E-13	15,4107	1,791E-13	2,5308
803	0,45 A_01_SLU_05	Combination	0	2,86	-1,705E-13	15,4107	2,558E-13	2,1594
803	0,9 A_01_SLU_05	Combination	0	6,931	-1,705E-13	15,4107	3,325E-13	-0,0436
803	1,35 A_01_SLU_05	Combination	0	11,001	-1,705E-13	15,4107	4,093E-13	-4,0781
803	1,8 A_01_SLU_05	Combination	0	15,071	-1,705E-13	15,4107	4,86E-13	-9,9443
803	0 A_01_SLU_06	Combination	0	4,486	-1,904E-13	28,1662	6,537E-14	4,6048
803	0,45 A_01_SLU_06	Combination	0	10,014	-1,904E-13	28,1662	1,511E-13	5,9183
803	0,9 A_01_SLU_06	Combination	0	15,543	-1,904E-13	28,1662	2,368E-13	4,7438
803	1,35 A_01_SLU_06	Combination	0	21,072	-1,904E-13	28,1662	3,224E-13	1,0814
803	1,8 A_01_SLU_06	Combination	0	26,6	-1,904E-13	28,1662	4,081E-13	-5,069
803	0 A_01_SLU_06	Combination	0	-8,054	-1,904E-13	9,2283	6,537E-14	0,1667
803	0,45 A_01_SLU_06	Combination	0	-2,525	-1,904E-13	9,2283	1,511E-13	-2,1256
803	0,9 A_01_SLU_06	Combination	0	3,004	-1,904E-13	9,2283	2,368E-13	-6,9059
803	1,35 A_01_SLU_06	Combination	0	8,532	-1,904E-13	9,2283	3,224E-13	-14,174
803	1,8 A_01_SLU_06	Combination	0	14,061	-1,904E-13	9,2283	4,081E-13	-23,9301
803	0 A_01_SLU_07	Combination	0	2,708	-5,647E-12	23,7642	6,537E-14	4,4712
803	0,45 A_01_SLU_07	Combination	0	8,237	-5,647E-12	23,7642	2,607E-12	5,4656
803	0,9 A_01_SLU_07	Combination	0	13,766	-5,647E-12	23,7642	5,148E-12	3,9721
803	1,35 A_01_SLU_07	Combination	0	19,294	-5,647E-12	23,7642	7,689E-12	-0,0093
803	1,8 A_01_SLU_07	Combination	0	24,823	-5,647E-12	23,7642	1,023E-11	-6,4786
803	0 A_01_SLU_07	Combination	0	-6,608	-5,647E-12	11,1899	6,537E-14	1,4216
803	0,45 A_01_SLU_07	Combination	0	-1,08	-5,647E-12	11,1899	2,607E-12	-0,3862
803	0,9 A_01_SLU_07	Combination	0	4,449	-5,647E-12	11,1899	5,148E-12	-4,682
803	1,35 A_01_SLU_07	Combination	0	9,978	-5,647E-12	11,1899	7,689E-12	-11,4657
803	1,8 A_01_SLU_07	Combination	0	15,507	-5,647E-12	11,1899	1,023E-11	-20,7374
803	0 A_01_SLU_08	Combination	0	2,842	-3,88E-12	25,1636	1,421E-14	4,2315
803	0,45 A_01_SLU_08	Combination	0	8,371	-3,88E-12	25,1636	1,76E-12	5,1657
803	0,9 A_01_SLU_08	Combination	0	13,899	-3,88E-12	25,1636	3,506E-12	3,6121
803	1,35 A_01_SLU_08	Combination	0	19,428	-3,88E-12	25,1636	5,252E-12	-0,4295

803	1,8 A_01_SLU_08	Combination	0	24,957	-3,88E-12	25,1636	6,997E-12	-6,9591
803	0 A_01_SLU_08	Combination	0	-6,475	-3,88E-12	12,5894	1,421E-14	1,1819
803	0,45 A_01_SLU_08	Combination	0	-0,946	-3,88E-12	12,5894	1,76E-12	-0,6861
803	0,9 A_01_SLU_08	Combination	0	4,583	-3,88E-12	12,5894	3,506E-12	-5,0421
803	1,35 A_01_SLU_08	Combination	0	10,112	-3,88E-12	12,5894	5,252E-12	-11,886
803	1,8 A_01_SLU_08	Combination	0	15,64	-3,88E-12	12,5894	6,997E-12	-21,2178
803	0 A_01_SLU_09	Combination	0	4,11	-1,137E-13	25,8123	1,421E-13	4,4698
803	0,45 A_01_SLU_09	Combination	0	9,639	-1,137E-13	25,8123	1,933E-13	5,9523
803	0,9 A_01_SLU_09	Combination	0	15,167	-1,137E-13	25,8123	2,444E-13	4,9468
803	1,35 A_01_SLU_09	Combination	0	20,696	-1,137E-13	25,8123	2,956E-13	1,4534
803	1,8 A_01_SLU_09	Combination	0	26,225	-1,137E-13	25,8123	3,467E-13	-4,5279
803	0 A_01_SLU_09	Combination	0	-8,43	-1,137E-13	6,8744	1,421E-13	0,0316
803	0,45 A_01_SLU_09	Combination	0	-2,901	-1,137E-13	6,8744	1,933E-13	-2,0916
803	0,9 A_01_SLU_09	Combination	0	2,628	-1,137E-13	6,8744	2,444E-13	-6,7028
803	1,35 A_01_SLU_09	Combination	0	8,157	-1,137E-13	6,8744	2,956E-13	-13,802
803	1,8 A_01_SLU_09	Combination	0	13,685	-1,137E-13	6,8744	3,467E-13	-23,389
803	0 A_01_SLU_10	Combination	0	-0,717	-1,563E-13	12,1584	9,948E-14	1,8829
803	0,45 A_01_SLU_10	Combination	0	2,213	-1,563E-13	12,1584	1,698E-13	1,5461
803	0,9 A_01_SLU_10	Combination	0	5,143	-1,563E-13	12,1584	2,402E-13	-0,1091
803	1,35 A_01_SLU_10	Combination	0	8,073	-1,563E-13	12,1584	3,105E-13	-3,0829
803	1,8 A_01_SLU_10	Combination	0	11,003	-1,563E-13	12,1584	3,809E-13	-7,3751
803	0 A_02_SLU_01	Combination	0	0,894	-2,046E-13	24,6976	1,45E-13	4,3872
803	0,45 A_02_SLU_01	Combination	0	7,563	-2,046E-13	24,6976	2,37E-13	5,9841
803	0,9 A_02_SLU_01	Combination	0	14,232	-2,046E-13	24,6976	3,291E-13	4,58
803	1,35 A_02_SLU_01	Combination	0	20,901	-2,046E-13	24,6976	4,212E-13	0,1748
803	1,8 A_02_SLU_01	Combination	0	27,57	-2,046E-13	24,6976	5,133E-13	-7,2314
803	0 A_02_SLU_01	Combination	0	-8,612	-2,046E-13	10,5096	1,45E-13	0,9637
803	0,45 A_02_SLU_01	Combination	0	-1,943	-2,046E-13	10,5096	2,37E-13	-0,2806
803	0,9 A_02_SLU_01	Combination	0	4,726	-2,046E-13	10,5096	3,291E-13	-4,5259
803	1,35 A_02_SLU_01	Combination	0	11,395	-2,046E-13	10,5096	4,212E-13	-11,7723
803	1,8 A_02_SLU_01	Combination	0	18,064	-2,046E-13	10,5096	5,133E-13	-22,0198
803	0 A_02_SLU_02	Combination	0	0,223	-2,046E-13	23,1842	1,45E-13	4,646

803	0,45 A_02_SLU_02	Combination	0	6,892	-2,046E-13	23,1842	2,37E-13	5,7312
803	0,9 A_02_SLU_02	Combination	0	13,561	-2,046E-13	23,1842	3,291E-13	3,8153
803	1,35 A_02_SLU_02	Combination	0	20,23	-2,046E-13	23,1842	4,212E-13	-1,1017
803	1,8 A_02_SLU_02	Combination	0	26,899	-2,046E-13	23,1842	5,133E-13	-9,0196
803	0 A_02_SLU_02	Combination	0	-7,005	-2,046E-13	13,3033	1,45E-13	2,2034
803	0,45 A_02_SLU_02	Combination	0	-0,336	-2,046E-13	13,3033	2,37E-13	1,0702
803	0,9 A_02_SLU_02	Combination	0	6,332	-2,046E-13	13,3033	3,291E-13	-3,0641
803	1,35 A_02_SLU_02	Combination	0	13,001	-2,046E-13	13,3033	4,212E-13	-10,1995
803	1,8 A_02_SLU_02	Combination	0	19,67	-2,046E-13	13,3033	5,133E-13	-20,3358
803	0 A_02_SLU_03	Combination	0	0,364	-2,558E-13	24,5945	9,379E-14	4,407
803	0,45 A_02_SLU_03	Combination	0	7,033	-2,558E-13	24,5945	2,089E-13	5,4286
803	0,9 A_02_SLU_03	Combination	0	13,702	-2,558E-13	24,5945	3,24E-13	3,4491
803	1,35 A_02_SLU_03	Combination	0	20,371	-2,558E-13	24,5945	4,391E-13	-1,5315
803	1,8 A_02_SLU_03	Combination	0	27,04	-2,558E-13	24,5945	5,542E-13	-9,513
803	0 A_02_SLU_03	Combination	0	-6,864	-2,558E-13	14,7135	9,379E-14	1,9644
803	0,45 A_02_SLU_03	Combination	0	-0,195	-2,558E-13	14,7135	2,089E-13	0,7676
803	0,9 A_02_SLU_03	Combination	0	6,474	-2,558E-13	14,7135	3,24E-13	-3,4303
803	1,35 A_02_SLU_03	Combination	0	13,143	-2,558E-13	14,7135	4,391E-13	-10,6292
803	1,8 A_02_SLU_03	Combination	0	19,812	-2,558E-13	14,7135	5,542E-13	-20,8292
803	0 A_02_SLU_04	Combination	0	0,519	-1,279E-13	22,3437	2,217E-13	4,2522
803	0,45 A_02_SLU_04	Combination	0	7,188	-1,279E-13	22,3437	2,792E-13	6,0181
803	0,9 A_02_SLU_04	Combination	0	13,857	-1,279E-13	22,3437	3,368E-13	4,783
803	1,35 A_02_SLU_04	Combination	0	20,526	-1,279E-13	22,3437	3,944E-13	0,5469
803	1,8 A_02_SLU_04	Combination	0	27,195	-1,279E-13	22,3437	4,519E-13	-6,6903
803	0 A_02_SLU_04	Combination	0	-8,987	-1,279E-13	8,1556	2,217E-13	0,8287
803	0,45 A_02_SLU_04	Combination	0	-2,318	-1,279E-13	8,1556	2,792E-13	-0,2466
803	0,9 A_02_SLU_04	Combination	0	4,351	-1,279E-13	8,1556	3,368E-13	-4,3229
803	1,35 A_02_SLU_04	Combination	0	11,02	-1,279E-13	8,1556	3,944E-13	-11,4003
803	1,8 A_02_SLU_04	Combination	0	17,689	-1,279E-13	8,1556	4,519E-13	-21,4787
803	0 A_02_SLU_05	Combination	0	-1,21	-1,705E-13	15,4107	1,791E-13	2,5308
803	0,45 A_02_SLU_05	Combination	0	2,86	-1,705E-13	15,4107	2,558E-13	2,1594
803	0,9 A_02_SLU_05	Combination	0	6,931	-1,705E-13	15,4107	3,325E-13	-0,0436

803	1,35 A_02_SLU_05	Combination	0	11,001	-1,705E-13	15,4107	4,093E-13	-4,0781
803	1,8 A_02_SLU_05	Combination	0	15,071	-1,705E-13	15,4107	4,86E-13	-9,9443
803	0 A_02_SLU_06	Combination	0	1,388	-1,904E-13	21,4453	6,537E-14	3,7394
803	0,45 A_02_SLU_06	Combination	0	6,916	-1,904E-13	21,4453	1,511E-13	5,3709
803	0,9 A_02_SLU_06	Combination	0	12,445	-1,904E-13	21,4453	2,368E-13	4,5144
803	1,35 A_02_SLU_06	Combination	0	17,974	-1,904E-13	21,4453	3,224E-13	1,1701
803	1,8 A_02_SLU_06	Combination	0	23,503	-1,904E-13	21,4453	4,081E-13	-4,6622
803	0 A_02_SLU_06	Combination	0	-8,119	-1,904E-13	7,2573	6,537E-14	0,3159
803	0,45 A_02_SLU_06	Combination	0	-2,59	-1,904E-13	7,2573	1,511E-13	-0,8938
803	0,9 A_02_SLU_06	Combination	0	2,939	-1,904E-13	7,2573	2,368E-13	-4,5915
803	1,35 A_02_SLU_06	Combination	0	8,468	-1,904E-13	7,2573	3,224E-13	-10,777
803	1,8 A_02_SLU_06	Combination	0	13,996	-1,904E-13	7,2573	4,081E-13	-19,4505
803	0 A_02_SLU_07	Combination	0	0,716	-1,904E-13	19,9319	6,537E-14	3,9981
803	0,45 A_02_SLU_07	Combination	0	6,245	-1,904E-13	19,9319	1,511E-13	5,1179
803	0,9 A_02_SLU_07	Combination	0	11,774	-1,904E-13	19,9319	2,368E-13	3,7497
803	1,35 A_02_SLU_07	Combination	0	17,302	-1,904E-13	19,9319	3,224E-13	-0,1064
803	1,8 A_02_SLU_07	Combination	0	22,831	-1,904E-13	19,9319	4,081E-13	-6,4504
803	0 A_02_SLU_07	Combination	0	-6,512	-1,904E-13	10,0509	6,537E-14	1,5555
803	0,45 A_02_SLU_07	Combination	0	-0,984	-1,904E-13	10,0509	1,511E-13	0,4569
803	0,9 A_02_SLU_07	Combination	0	4,545	-1,904E-13	10,0509	2,368E-13	-3,1297
803	1,35 A_02_SLU_07	Combination	0	10,074	-1,904E-13	10,0509	3,224E-13	-9,2042
803	1,8 A_02_SLU_07	Combination	0	15,603	-1,904E-13	10,0509	4,081E-13	-17,7666
803	0 A_02_SLU_08	Combination	0	0,857	-2,416E-13	21,3422	1,421E-14	3,7591
803	0,45 A_02_SLU_08	Combination	0	6,386	-2,416E-13	21,3422	1,229E-13	4,8153
803	0,9 A_02_SLU_08	Combination	0	11,915	-2,416E-13	21,3422	2,316E-13	3,3835
803	1,35 A_02_SLU_08	Combination	0	17,444	-2,416E-13	21,3422	3,403E-13	-0,5362
803	1,8 A_02_SLU_08	Combination	0	22,972	-2,416E-13	21,3422	4,491E-13	-6,9438
803	0 A_02_SLU_08	Combination	0	-6,371	-2,416E-13	11,4612	1,421E-14	1,3166
803	0,45 A_02_SLU_08	Combination	0	-0,842	-2,416E-13	11,4612	1,229E-13	0,1543
803	0,9 A_02_SLU_08	Combination	0	4,687	-2,416E-13	11,4612	2,316E-13	-3,4959
803	1,35 A_02_SLU_08	Combination	0	10,215	-2,416E-13	11,4612	3,403E-13	-9,634
803	1,8 A_02_SLU_08	Combination	0	15,744	-2,416E-13	11,4612	4,491E-13	-18,26

803	0 A_02_SLU_09	Combination	0	1,012	-1,137E-13	19,0913	1,421E-13	3,6043
803	0,45 A_02_SLU_09	Combination	0	6,541	-1,137E-13	19,0913	1,933E-13	5,4049
803	0,9 A_02_SLU_09	Combination	0	12,07	-1,137E-13	19,0913	2,444E-13	4,7175
803	1,35 A_02_SLU_09	Combination	0	17,598	-1,137E-13	19,0913	2,956E-13	1,5421
803	1,8 A_02_SLU_09	Combination	0	23,127	-1,137E-13	19,0913	3,467E-13	-4,1211
803	0 A_02_SLU_09	Combination	0	-8,494	-1,137E-13	4,9033	1,421E-13	0,1808
803	0,45 A_02_SLU_09	Combination	0	-2,965	-1,137E-13	4,9033	1,933E-13	-0,8598
803	0,9 A_02_SLU_09	Combination	0	2,563	-1,137E-13	4,9033	2,444E-13	-4,3884
803	1,35 A_02_SLU_09	Combination	0	8,092	-1,137E-13	4,9033	2,956E-13	-10,405
803	1,8 A_02_SLU_09	Combination	0	13,621	-1,137E-13	4,9033	3,467E-13	-18,9094
803	0 A_02_SLU_10	Combination	0	-0,717	-1,563E-13	12,1584	9,948E-14	1,8829
803	0,45 A_02_SLU_10	Combination	0	2,213	-1,563E-13	12,1584	1,698E-13	1,5461
803	0,9 A_02_SLU_10	Combination	0	5,143	-1,563E-13	12,1584	2,402E-13	-0,1091
803	1,35 A_02_SLU_10	Combination	0	8,073	-1,563E-13	12,1584	3,105E-13	-3,0829
803	1,8 A_02_SLU_10	Combination	0	11,003	-1,563E-13	12,1584	3,809E-13	-7,3751
803	0 COMBO_Dead	Combination	0	-1,603	0	7,7872	3,07E-13	1,6294
803	0,45 COMBO_Dead	Combination	0	1,319	0	7,7872	3,07E-13	1,6932
803	0,9 COMBO_Dead	Combination	0	4,242	0	7,7872	3,07E-13	0,4418
803	1,35 COMBO_Dead	Combination	0	7,165	0	7,7872	3,07E-13	-2,1248
803	1,8 COMBO_Dead	Combination	0	10,088	0	7,7872	3,07E-13	-6,0066
803	0 COMBO_Permanenti	Combination	0	-0,233	-4,263E-14	3,7002	0	0,6763
803	0,45 COMBO_Permanenti	Combination	0	0,915	-4,263E-14	3,7002	1,918E-14	0,5229
803	0,9 COMBO_Permanenti	Combination	0	2,062	-4,263E-14	3,7002	3,837E-14	-0,147
803	1,35 COMBO_Permanenti	Combination	0	3,21	-4,263E-14	3,7002	5,755E-14	-1,3332
803	1,8 COMBO_Permanenti	Combination	0	4,357	-4,263E-14	3,7002	7,674E-14	-3,0358
803	0 COMBO1_MOBILI	Combination	0	5,828	-1,62E-13	19,9311	-1,62E-13	2,947
803	0,45 COMBO1_MOBILI	Combination	0	8,427	-1,62E-13	19,9311	-8,91E-14	4,3155
803	0,9 COMBO1_MOBILI	Combination	0	11,026	-1,62E-13	19,9311	-1,62E-14	4,5145
803	1,35 COMBO1_MOBILI	Combination	0	13,625	-1,62E-13	19,9311	5,67E-14	3,5441
803	1,8 COMBO1_MOBILI	Combination	0	16,223	-1,62E-13	19,9311	1,296E-13	1,4043
803	0 COMBO1_MOBILI	Combination	0	-6,711	-1,62E-13	0,9932	-1,62E-13	-1,4911
803	0,45 COMBO1_MOBILI	Combination	0	-4,112	-1,62E-13	0,9932	-8,91E-14	-3,7284

803	0,9 COMBO1_MOBILI	Combination	0	-1,514	-1,62E-13	0,9932	-1,62E-14	-7,1351
803	1,35 COMBO1_MOBILI	Combination	0	1,085	-1,62E-13	0,9932	5,67E-14	-11,7113
803	1,8 COMBO1_MOBILI	Combination	0	3,684	-1,62E-13	0,9932	1,296E-13	-17,4569
803	0 COMBO2_MOBILI	Combination	0	2,73	-1,62E-13	13,2102	-1,62E-13	2,0815
803	0,45 COMBO2_MOBILI	Combination	0	5,329	-1,62E-13	13,2102	-8,91E-14	3,7681
803	0,9 COMBO2_MOBILI	Combination	0	7,928	-1,62E-13	13,2102	-1,62E-14	4,2851
803	1,35 COMBO2_MOBILI	Combination	0	10,527	-1,62E-13	13,2102	5,67E-14	3,6328
803	1,8 COMBO2_MOBILI	Combination	0	13,125	-1,62E-13	13,2102	1,296E-13	1,811
803	0 COMBO2_MOBILI	Combination	0	-6,776	-1,62E-13	-0,9779	-1,62E-13	-1,342
803	0,45 COMBO2_MOBILI	Combination	0	-4,177	-1,62E-13	-0,9779	-8,91E-14	-2,4966
803	0,9 COMBO2_MOBILI	Combination	0	-1,578	-1,62E-13	-0,9779	-1,62E-14	-4,8208
803	1,35 COMBO2_MOBILI	Combination	0	1,02	-1,62E-13	-0,9779	5,67E-14	-8,3143
803	1,8 COMBO2_MOBILI	Combination	0	3,619	-1,62E-13	-0,9779	1,296E-13	-12,9773
803	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
803	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
803	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
803	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
803	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
803	0 COMB_RARA	Combination	0	-0,292	-4,263E-14	11,4288	2,132E-13	2,1835
803	0,45 COMB_RARA	Combination	0	3,072	-4,263E-14	11,4288	2,323E-13	2,4054
803	0,9 COMB_RARA	Combination	0	6,435	-4,263E-14	11,4288	2,515E-13	1,1139
803	1,35 COMB_RARA	Combination	0	9,798	-4,263E-14	11,4288	2,707E-13	-1,691
803	1,8 COMB_RARA	Combination	0	13,161	-4,263E-14	11,4288	2,899E-13	-6,0094
803	0 COMB_RARA	Combination	0	-2,614	-4,263E-14	7,9218	2,132E-13	1,3617
803	0,45 COMB_RARA	Combination	0	0,749	-4,263E-14	7,9218	2,323E-13	0,9158
803	0,9 COMB_RARA	Combination	0	4,113	-4,263E-14	7,9218	2,515E-13	-1,0435
803	1,35 COMB_RARA	Combination	0	7,476	-4,263E-14	7,9218	2,707E-13	-4,5161
803	1,8 COMB_RARA	Combination	0	10,839	-4,263E-14	7,9218	2,899E-13	-9,5022
804	0 DEAD	LinStatic	3,346	-5,52	0,152	-7,7312	0,1402	-2,9528
804	0,425 DEAD	LinStatic	3,346	-3,475	0,152	-7,7312	0,0758	-1,0413
804	0,85 DEAD	LinStatic	3,346	-1,431	0,152	-7,7312	0,0113	0,0012
804	0,85 DEAD	LinStatic	3,346	-1,431	0,152	-7,7312	0,0113	0,0012

804	1,35 DEAD	LinStatic	3,346	0,975	0,152	-7,7312	-0,0644	0,1151
804	1,85 DEAD	LinStatic	3,346	3,38	0,152	-7,7312	-0,1402	-0,9737
804	0 PAVIMENTAZIONE	LinStatic	0,762	-2,141	0,115	-2,1371	0,206	-1,2506
804	0,425 PAVIMENTAZIONE	LinStatic	0,762	-1,418	0,115	-2,1371	0,1571	-0,4943
804	0,85 PAVIMENTAZIONE	LinStatic	0,762	-0,696	0,115	-2,1371	0,1082	-0,045
804	0,85 PAVIMENTAZIONE	LinStatic	0,762	-0,696	0,115	-2,1371	0,1082	-0,045
804	1,35 PAVIMENTAZIONE	LinStatic	0,762	0,154	0,115	-2,1371	0,0507	0,0904
804	1,85 PAVIMENTAZIONE	LinStatic	0,762	1,004	0,115	-2,1371	-0,0068	-0,1992
804	0 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,0826	0,1574
804	0,425 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,1263	0,0872
804	0,85 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,17	0,017
804	0,85 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,17	0,017
804	1,35 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,2215	-0,0656
804	1,85 BARRIERA+CORDOLO	LinStatic	0,393	0,165	0,103	-0,4204	-0,2729	-0,1483
804	0 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,6355	-0,1507
804	0,425 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,564	-0,1353
804	0,85 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,4925	-0,12
804	0,85 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,4925	-0,12
804	1,35 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,4084	-0,102
804	1,85 PARAPETTO	LinStatic	0,534	-0,036	-0,168	-0,0026	-0,3243	-0,0839
804	0 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,1113	0,3275
804	0,425 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,1034	0,251
804	0,85 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,0955	0,1744
804	0,85 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,0955	0,1744
804	1,35 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,0862	0,0844
804	1,85 QK_MOBILI	LinStatic	-0,324	0,18	-0,019	-0,9907	-0,0769	-0,0056
804	0 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-4,6083	-0,9719
804	0,425 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-4,1569	-0,9311
804	0,85 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-3,7056	-0,8904
804	0,85 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-3,7056	-0,8904
804	1,35 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-3,1745	-0,8424
804	1,85 QK_FOLLA	LinStatic	4,584	-0,096	-1,062	-0,5398	-2,6435	-0,7944

804	0 PERMANENTI	LinStatic	1,689	-2,012	0,05	-2,5602	-0,5121	-1,2438
804	0,425 PERMANENTI	LinStatic	1,689	-1,289	0,05	-2,5602	-0,5332	-0,5424
804	0,85 PERMANENTI	LinStatic	1,689	-0,567	0,05	-2,5602	-0,5543	-0,148
804	0,85 PERMANENTI	LinStatic	1,689	-0,567	0,05	-2,5602	-0,5543	-0,148
804	1,35 PERMANENTI	LinStatic	1,689	0,283	0,05	-2,5602	-0,5791	-0,0772
804	1,85 PERMANENTI	LinStatic	1,689	1,133	0,05	-2,5602	-0,6039	-0,4313
804	0 Qk_Tandem_1	LinMoving	7,55	1,904	7,22	20,087	32,32	3,6317
804	0,425 Qk_Tandem_1	LinMoving	7,55	32,159	7,22	16,8438	30,3938	24,917
804	0,85 Qk_Tandem_1	LinMoving	7,55	62,414	7,22	13,6007	28,4676	46,2024
804	0,85 Qk_Tandem_1	LinMoving	7,55	62,414	7,22	13,6007	28,4676	46,2024
804	1,35 Qk_Tandem_1	LinMoving	7,55	62,877	7,22	13,6876	26,8523	29,8817
804	1,85 Qk_Tandem_1	LinMoving	7,55	63,339	7,22	13,7746	25,237	13,561
804	0 Qk_Tandem_1	LinMoving	-57,545	-109,774	-1,564	-32,8384	-0,5188	-54,1066
804	0,425 Qk_Tandem_1	LinMoving	-57,545	-84,207	-1,564	-32,8715	-0,8513	-31,1843
804	0,85 Qk_Tandem_1	LinMoving	-57,545	-58,639	-1,564	-32,9046	-1,1838	-8,262
804	0,85 Qk_Tandem_1	LinMoving	-57,545	-58,639	-1,564	-32,9046	-1,1838	-8,262
804	1,35 Qk_Tandem_1	LinMoving	-57,545	-35,419	-1,564	-29,976	-2,6731	-17,547
804	1,85 Qk_Tandem_1	LinMoving	-57,545	-12,199	-1,564	-27,0473	-4,1624	-26,8319
804	0 Qk_Tandem_2	LinMoving	5,517	2,156	6,062	12,6822	21,4031	3,3057
804	0,425 Qk_Tandem_2	LinMoving	5,517	21,758	6,062	10,6044	20,55	16,6746
804	0,85 Qk_Tandem_2	LinMoving	5,517	41,361	6,062	8,5267	19,6968	30,0434
804	0,85 Qk_Tandem_2	LinMoving	5,517	41,361	6,062	8,5267	19,6968	30,0434
804	1,35 Qk_Tandem_2	LinMoving	5,517	41,489	6,062	8,5509	19,4186	19,5144
804	1,85 Qk_Tandem_2	LinMoving	5,517	41,618	6,062	8,575	19,1404	8,9854
804	0 Qk_Tandem_2	LinMoving	-42,509	-70,924	-2,42	-27,1777	-0,9353	-36,0209
804	0,425 Qk_Tandem_2	LinMoving	-42,509	-55,078	-2,42	-27,1869	-1,468	-21,2224
804	0,85 Qk_Tandem_2	LinMoving	-42,509	-39,232	-2,42	-27,1961	-2,0006	-6,4239
804	0,85 Qk_Tandem_2	LinMoving	-42,509	-39,232	-2,42	-27,1961	-2,0006	-6,4239
804	1,35 Qk_Tandem_2	LinMoving	-42,509	-23,823	-2,42	-25,3064	-3,7258	-12,4014
804	1,85 Qk_Tandem_2	LinMoving	-42,509	-8,415	-2,42	-23,4167	-5,4511	-18,3789
804	0 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	0,8278	0,3003
804	0,425 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	-0,3255	0,2174

804	0,85 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	-1,4789	0,1344
804	0,85 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	-1,4789	0,1344
804	1,35 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	-2,8359	0,0369
804	1,85 FRENATURA	LinStatic	0,155	0,195	2,714	-0,8082	-4,1928	-0,0607
804	0 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-13,7433	-0,9316
804	0,425 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-11,1955	-0,7891
804	0,85 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-8,6476	-0,6466
804	0,85 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-8,6476	-0,6466
804	1,35 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-5,6502	-0,479
804	1,85 VENTO_TR_SC	LinStatic	0,402	-0,335	-5,995	0,5982	-2,6527	-0,3113
804	0 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-19,1905	-1,7286
804	0,425 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-15,7213	-1,4588
804	0,85 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-12,2522	-1,1889
804	0,85 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-12,2522	-1,1889
804	1,35 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-8,1709	-0,8714
804	1,85 VENTO_TR_CA	LinStatic	1,227	-0,635	-8,163	1,0137	-4,0895	-0,5539
804	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
804	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
804	0 Qk_Tandem_1_FQ	LinMoving	4,856	1,356	4,761	14,427	21,7143	2,518
804	0,425 Qk_Tandem_1_FQ	LinMoving	4,856	23,537	4,761	12,0706	20,5149	17,9699
804	0,85 Qk_Tandem_1_FQ	LinMoving	4,856	45,717	4,761	9,7141	19,3155	33,4218
804	0,85 Qk_Tandem_1_FQ	LinMoving	4,856	45,717	4,761	9,7141	19,3155	33,4218

804	1,35 Qk_Tandem_1_FQ	LinMoving	4,856	45,902	4,761	9,7489	18,2837	21,5659
804	1,85 Qk_Tandem_1_FQ	LinMoving	4,856	46,087	4,761	9,7837	17,2519	9,71
804	0 Qk_Tandem_1_FQ	LinMoving	-41,588	-79,634	-1,108	-23,3937	-0,3629	-38,9404
804	0,425 Qk_Tandem_1_FQ	LinMoving	-41,588	-61,538	-1,108	-23,4069	-0,6066	-22,362
804	0,85 Qk_Tandem_1_FQ	LinMoving	-41,588	-43,441	-1,108	-23,4202	-0,8503	-5,7836
804	0,85 Qk_Tandem_1_FQ	LinMoving	-41,588	-43,441	-1,108	-23,4202	-0,8503	-5,7836
804	1,35 Qk_Tandem_1_FQ	LinMoving	-41,588	-26,091	-1,108	-21,2801	-1,8532	-12,6261
804	1,85 Qk_Tandem_1_FQ	LinMoving	-41,588	-8,74	-1,108	-19,1401	-2,8562	-19,4687
804	0 Qk_Tandem_2_FQ	LinMoving	3,809	1,419	4,177	9,3343	14,9517	2,1693
804	0,425 Qk_Tandem_2_FQ	LinMoving	3,809	15,979	4,177	7,7971	14,3615	12,1167
804	0,85 Qk_Tandem_2_FQ	LinMoving	3,809	30,539	4,177	6,2599	13,7712	22,0641
804	0,85 Qk_Tandem_2_FQ	LinMoving	3,809	30,539	4,177	6,2599	13,7712	22,0641
804	1,35 Qk_Tandem_2_FQ	LinMoving	3,809	30,591	4,177	6,2696	13,5443	14,3111
804	1,85 Qk_Tandem_2_FQ	LinMoving	3,809	30,642	4,177	6,2793	13,3174	6,5582
804	0 Qk_Tandem_2_FQ	LinMoving	-30,94	-52,378	-1,609	-18,7021	-0,6072	-26,4528
804	0,425 Qk_Tandem_2_FQ	LinMoving	-30,94	-40,794	-1,609	-18,7058	-0,9863	-15,5395
804	0,85 Qk_Tandem_2_FQ	LinMoving	-30,94	-29,209	-1,609	-18,7094	-1,3655	-4,6261
804	0,85 Qk_Tandem_2_FQ	LinMoving	-30,94	-29,209	-1,609	-18,7094	-1,3655	-4,6261
804	1,35 Qk_Tandem_2_FQ	LinMoving	-30,94	-17,671	-1,609	-17,3079	-2,5593	-9,0562
804	1,85 Qk_Tandem_2_FQ	LinMoving	-30,94	-6,133	-1,609	-15,9063	-3,7532	-13,4863
804	0 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0557	0,1637
804	0,425 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0517	0,1255
804	0,85 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0477	0,0872
804	0,85 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0477	0,0872
804	1,35 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0431	0,0422
804	1,85 QK_MOBILI_FQ	LinStatic	-0,162	0,09	-0,009307	-0,4953	-0,0384	-0,0028
804	0 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	2,9482	0,2582
804	0,425 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	2,4083	0,1822
804	0,85 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	1,8684	0,1063
804	0,85 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	1,8684	0,1063
804	1,35 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	1,2332	0,0169
804	1,85 FRENATURA_2	LinStatic	0,017	0,179	1,27	-0,7905	0,598	-0,0725

804	0 RITIRO	LinStatic	0	0	0	0	0	0
804	0,425 RITIRO	LinStatic	0	0	0	0	0	0
804	0,85 RITIRO	LinStatic	0	0	0	0	0	0
804	0,85 RITIRO	LinStatic	0	0	0	0	0	0
804	1,35 RITIRO	LinStatic	0	0	0	0	0	0
804	1,85 RITIRO	LinStatic	0	0	0	0	0	0
804	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
804	0 Distorsioni	LinStatic	0	0	0	0	0	0
804	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
804	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
804	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
804	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
804	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
804	0 A_01_SLU_00	Combination	7,05	-10,47	0,279	-14,2773	-0,579	-5,852
804	0,425 A_01_SLU_00	Combination	7,05	-6,625	0,279	-14,2773	-0,6976	-2,2193
804	0,85 A_01_SLU_00	Combination	7,05	-2,781	0,279	-14,2773	-0,8161	-0,2204
804	0,85 A_01_SLU_00	Combination	7,05	-2,781	0,279	-14,2773	-0,8161	-0,2204
804	1,35 A_01_SLU_00	Combination	7,05	1,741	0,279	-14,2773	-0,9556	0,0397
804	1,85 A_01_SLU_00	Combination	7,05	6,264	0,279	-14,2773	-1,0951	-1,9615
804	0 A_01_SLU_01	Combination	25,89	-8,943	-6,285	12,5177	1,4475	-5,0765
804	0,425 A_01_SLU_01	Combination	25,89	35,745	-6,285	8,1394	5,6607	27,735
804	0,85 A_01_SLU_01	Combination	25,89	80,434	-6,285	3,7611	9,8739	58,9127
804	0,85 A_01_SLU_01	Combination	25,89	80,434	-6,285	3,7611	9,8739	58,9127
804	1,35 A_01_SLU_01	Combination	25,89	85,581	-6,285	3,8785	15,7092	37,6617
804	1,85 A_01_SLU_01	Combination	25,89	90,728	-6,285	3,9959	21,5445	14,1495
804	0 A_01_SLU_01	Combination	-61,987	-159,708	-18,144	-58,9316	-42,8849	-83,0232
804	0,425 A_01_SLU_01	Combination	-61,987	-121,348	-18,144	-58,9763	-36,5202	-48,0018

804	0,85 A_01_SLU_01	Combination	-61,987	-82,988	-18,144	-59,021	-30,1554	-14,6142
804	0,85 A_01_SLU_01	Combination	-61,987	-82,988	-18,144	-59,021	-30,1554	-14,6142
804	1,35 A_01_SLU_01	Combination	-61,987	-47,118	-18,144	-55,0673	-24,15	-26,3669
804	1,85 A_01_SLU_01	Combination	-61,987	-11,248	-18,144	-51,1137	-18,1446	-40,381
804	0 A_01_SLU_02	Combination	23,432	-9,308	-4,806	6,497	-8,2961	-5,9729
804	0,425 A_01_SLU_02	Combination	23,432	27,807	-4,806	2,9624	-5,0171	21,2085
804	0,85 A_01_SLU_02	Combination	23,432	64,922	-4,806	-0,5723	-1,738	46,7561
804	0,85 A_01_SLU_02	Combination	23,432	64,922	-4,806	-0,5723	-1,738	46,7561
804	1,35 A_01_SLU_02	Combination	23,432	69,722	-4,806	-0,5201	2,6886	29,6686
804	1,85 A_01_SLU_02	Combination	23,432	74,522	-4,806	-0,4679	7,1151	10,3199
804	0 A_01_SLU_02	Combination	-46,234	-130,793	-13,611	-50,234	-41,412	-68,1605
804	0,425 A_01_SLU_02	Combination	-46,234	-99,805	-13,611	-50,2538	-36,6994	-39,2893
804	0,85 A_01_SLU_02	Combination	-46,234	-68,816	-13,611	-50,2737	-31,9868	-12,0519
804	0,85 A_01_SLU_02	Combination	-46,234	-68,816	-13,611	-50,2737	-31,9868	-12,0519
804	1,35 A_01_SLU_02	Combination	-46,234	-38,267	-13,611	-47,0637	-27,5169	-21,6194
804	1,85 A_01_SLU_02	Combination	-46,234	-7,719	-13,611	-43,8537	-23,0469	-33,4481
804	0 A_01_SLU_03	Combination	24,828	-10,167	-15,959	8,1176	-31,7386	-8,1974
804	0,425 A_01_SLU_03	Combination	24,828	26,948	-15,959	4,5829	-23,7199	19,3493
804	0,85 A_01_SLU_03	Combination	24,828	64,063	-15,959	1,0483	-15,7012	45,2622
804	0,85 A_01_SLU_03	Combination	24,828	64,063	-15,959	1,0483	-15,7012	45,2622
804	1,35 A_01_SLU_03	Combination	24,828	68,863	-15,959	1,1005	-5,6985	28,6045
804	1,85 A_01_SLU_03	Combination	24,828	73,663	-15,959	1,1526	4,3041	9,6855
804	0 A_01_SLU_03	Combination	-44,838	-131,653	-24,763	-48,6134	-64,8545	-70,385
804	0,425 A_01_SLU_03	Combination	-44,838	-100,664	-24,763	-48,6333	-55,4022	-41,1485
804	0,85 A_01_SLU_03	Combination	-44,838	-69,675	-24,763	-48,6531	-45,95	-13,5458
804	0,85 A_01_SLU_03	Combination	-44,838	-69,675	-24,763	-48,6531	-45,95	-13,5458
804	1,35 A_01_SLU_03	Combination	-44,838	-39,127	-24,763	-45,4431	-35,904	-22,6835
804	1,85 A_01_SLU_03	Combination	-44,838	-8,579	-24,763	-42,2331	-25,858	-34,0825
804	0 A_01_SLU_04	Combination	23,681	-7,8	8,408	10,693	35,9904	-1,965
804	0,425 A_01_SLU_04	Combination	23,681	36,888	8,408	6,3147	33,9591	30,3608
804	0,85 A_01_SLU_04	Combination	23,681	81,577	8,408	1,9364	31,9279	61,0528
804	0,85 A_01_SLU_04	Combination	23,681	81,577	8,408	1,9364	31,9279	61,0528

804	1,35 A_01_SLU_04	Combination	23,681	86,724	8,408	2,0538	30,4168	39,2303
804	1,85 A_01_SLU_04	Combination	23,681	91,871	8,408	2,1712	28,9057	15,1465
804	0 A_01_SLU_04	Combination	-64,197	-158,565	-3,451	-60,7562	-8,342	-79,9117
804	0,425 A_01_SLU_04	Combination	-64,197	-120,205	-3,451	-60,8009	-8,2217	-45,376
804	0,85 A_01_SLU_04	Combination	-64,197	-81,845	-3,451	-60,8457	-8,1014	-12,4741
804	0,85 A_01_SLU_04	Combination	-64,197	-81,845	-3,451	-60,8457	-8,1014	-12,4741
804	1,35 A_01_SLU_04	Combination	-64,197	-45,975	-3,451	-56,892	-9,4424	-24,7984
804	1,85 A_01_SLU_04	Combination	-64,197	-10,105	-3,451	-52,9384	-10,7834	-39,3839
804	0 A_01_SLU_05	Combination	10,733	-12,374	-24,209	-11,2362	-58,1504	-11,0379
804	0,425 A_01_SLU_05	Combination	10,733	-8,53	-24,209	-11,2362	-47,8616	-6,5956
804	0,85 A_01_SLU_05	Combination	10,733	-4,686	-24,209	-11,2362	-37,5727	-3,7871
804	0,85 A_01_SLU_05	Combination	10,733	-4,686	-24,209	-11,2362	-37,5727	-3,7871
804	1,35 A_01_SLU_05	Combination	10,733	-0,164	-24,209	-11,2362	-25,4683	-2,5746
804	1,85 A_01_SLU_05	Combination	10,733	4,359	-24,209	-11,2362	-13,3638	-3,6233
804	0 A_01_SLU_06	Combination	23,875	-6,006	-6,363	16,5036	1,6545	-3,4211
804	0,425 A_01_SLU_06	Combination	23,875	37,606	-6,363	12,1254	5,9008	28,3707
804	0,85 A_01_SLU_06	Combination	23,875	81,218	-6,363	7,7471	10,1471	58,9863
804	0,85 A_01_SLU_06	Combination	23,875	81,218	-6,363	7,7471	10,1471	58,9863
804	1,35 A_01_SLU_06	Combination	23,875	85,098	-6,363	7,8645	16,0213	37,66
804	1,85 A_01_SLU_06	Combination	23,875	88,978	-6,363	7,9818	21,8956	14,7059
804	0 A_01_SLU_06	Combination	-64,003	-156,771	-18,222	-54,9456	-42,6779	-81,3678
804	0,425 A_01_SLU_06	Combination	-64,003	-119,487	-18,222	-54,9903	-36,2801	-47,3661
804	0,85 A_01_SLU_06	Combination	-64,003	-82,204	-18,222	-55,035	-29,8822	-14,5406
804	0,85 A_01_SLU_06	Combination	-64,003	-82,204	-18,222	-55,035	-29,8822	-14,5406
804	1,35 A_01_SLU_06	Combination	-64,003	-47,601	-18,222	-51,0814	-23,8379	-26,3687
804	1,85 A_01_SLU_06	Combination	-64,003	-12,998	-18,222	-47,1277	-17,7935	-39,8245
804	0 A_01_SLU_07	Combination	21,417	-6,37	-4,884	10,483	-8,0891	-4,3175
804	0,425 A_01_SLU_07	Combination	21,417	29,668	-4,884	6,9484	-4,777	21,8441
804	0,85 A_01_SLU_07	Combination	21,417	65,706	-4,884	3,4137	-1,4648	46,8297
804	0,85 A_01_SLU_07	Combination	21,417	65,706	-4,884	3,4137	-1,4648	46,8297
804	1,35 A_01_SLU_07	Combination	21,417	69,239	-4,884	3,4659	3,0007	29,6669
804	1,85 A_01_SLU_07	Combination	21,417	72,772	-4,884	3,5181	7,4662	10,8764

804	0 A_01_SLU_07	Combination	-48,249	-127,856	-13,689	-46,248	-41,205	-66,5051
804	0,425 A_01_SLU_07	Combination	-48,249	-97,944	-13,689	-46,2679	-36,4593	-38,6537
804	0,85 A_01_SLU_07	Combination	-48,249	-68,032	-13,689	-46,2877	-31,7136	-11,9783
804	0,85 A_01_SLU_07	Combination	-48,249	-68,032	-13,689	-46,2877	-31,7136	-11,9783
804	1,35 A_01_SLU_07	Combination	-48,249	-38,75	-13,689	-43,0777	-27,2047	-21,6211
804	1,85 A_01_SLU_07	Combination	-48,249	-9,469	-13,689	-39,8677	-22,6959	-32,8916
804	0 A_01_SLU_08	Combination	22,813	-7,23	-16,036	12,1036	-31,5316	-6,542
804	0,425 A_01_SLU_08	Combination	22,813	28,809	-16,036	8,5689	-23,4798	19,9849
804	0,85 A_01_SLU_08	Combination	22,813	64,847	-16,036	5,0343	-15,428	45,3358
804	0,85 A_01_SLU_08	Combination	22,813	64,847	-16,036	5,0343	-15,428	45,3358
804	1,35 A_01_SLU_08	Combination	22,813	68,38	-16,036	5,0864	-5,3864	28,6028
804	1,85 A_01_SLU_08	Combination	22,813	71,913	-16,036	5,1386	4,6551	10,242
804	0 A_01_SLU_08	Combination	-46,853	-128,715	-24,841	-44,6274	-64,6475	-68,7296
804	0,425 A_01_SLU_08	Combination	-46,853	-98,803	-24,841	-44,6473	-55,1621	-40,5128
804	0,85 A_01_SLU_08	Combination	-46,853	-68,891	-24,841	-44,6672	-45,6768	-13,4722
804	0,85 A_01_SLU_08	Combination	-46,853	-68,891	-24,841	-44,6672	-45,6768	-13,4722
804	1,35 A_01_SLU_08	Combination	-46,853	-39,61	-24,841	-41,4571	-35,5919	-22,6852
804	1,85 A_01_SLU_08	Combination	-46,853	-10,329	-24,841	-38,2471	-25,5069	-33,526
804	0 A_01_SLU_09	Combination	21,665	-4,863	8,33	14,679	36,1974	-0,3096
804	0,425 A_01_SLU_09	Combination	21,665	38,749	8,33	10,3007	34,1992	30,9964
804	0,85 A_01_SLU_09	Combination	21,665	82,361	8,33	5,9224	32,201	61,1263
804	0,85 A_01_SLU_09	Combination	21,665	82,361	8,33	5,9224	32,201	61,1263
804	1,35 A_01_SLU_09	Combination	21,665	86,241	8,33	6,0398	30,7289	39,2286
804	1,85 A_01_SLU_09	Combination	21,665	90,121	8,33	6,1572	29,2567	15,703
804	0 A_01_SLU_09	Combination	-66,212	-155,628	-3,529	-56,7703	-8,135	-78,2563
804	0,425 A_01_SLU_09	Combination	-66,212	-118,344	-3,529	-56,815	-7,9816	-44,7404
804	0,85 A_01_SLU_09	Combination	-66,212	-81,061	-3,529	-56,8597	-7,8283	-12,4005
804	0,85 A_01_SLU_09	Combination	-66,212	-81,061	-3,529	-56,8597	-7,8283	-12,4005
804	1,35 A_01_SLU_09	Combination	-66,212	-46,458	-3,529	-52,906	-9,1303	-24,8001
804	1,85 A_01_SLU_09	Combination	-66,212	-11,855	-3,529	-48,9524	-10,4324	-38,8274
804	0 A_01_SLU_10	Combination	8,717	-9,437	-24,287	-7,2502	-57,9434	-9,3825
804	0,425 A_01_SLU_10	Combination	8,717	-6,669	-24,287	-7,2502	-47,6215	-5,96

804	0,85 A_01_SLU_10	Combination	8,717	-3,902	-24,287	-7,2502	-37,2996	-3,7135
804	0,85 A_01_SLU_10	Combination	8,717	-3,902	-24,287	-7,2502	-37,2996	-3,7135
804	1,35 A_01_SLU_10	Combination	8,717	-0,647	-24,287	-7,2502	-25,1561	-2,5763
804	1,85 A_01_SLU_10	Combination	8,717	2,609	-24,287	-7,2502	-13,0127	-3,0669
804	0 A_02_SLU_01	Combination	23,146	-8,603	-7,848	2,5211	-13,2904	-5,5166
804	0,425 A_02_SLU_01	Combination	23,146	21,705	-7,848	-0,2838	-7,6285	16,6077
804	0,85 A_02_SLU_01	Combination	23,146	52,012	-7,848	-3,0888	-1,9666	37,0982
804	0,85 A_02_SLU_01	Combination	23,146	52,012	-7,848	-3,0888	-1,9666	37,0982
804	1,35 A_02_SLU_01	Combination	23,146	56,708	-7,848	-3,0561	5,6738	23,6659
804	1,85 A_02_SLU_01	Combination	23,146	61,404	-7,848	-3,0235	13,3142	7,9724
804	0 A_02_SLU_01	Combination	-41,69	-107,26	-19,299	-51,2897	-43,4472	-58,6074
804	0,425 A_02_SLU_01	Combination	-41,69	-82,024	-19,299	-51,3021	-37,3527	-34,5532
804	0,85 A_02_SLU_01	Combination	-41,69	-56,788	-19,299	-51,3145	-31,2581	-12,1327
804	0,85 A_02_SLU_01	Combination	-41,69	-56,788	-19,299	-51,3145	-31,2581	-12,1327
804	1,35 A_02_SLU_01	Combination	-41,69	-31,464	-19,299	-48,7635	-25,5712	-19,4204
804	1,85 A_02_SLU_01	Combination	-41,69	-6,141	-19,299	-46,2124	-19,8843	-28,9694
804	0 A_02_SLU_02	Combination	21,656	-9,238	-7,849	-1,1154	-15,2595	-6,5591
804	0,425 A_02_SLU_02	Combination	21,656	16,446	-7,849	-3,4212	-10,1465	12,376
804	0,85 A_02_SLU_02	Combination	21,656	42,13	-7,849	-5,727	-5,0335	29,6773
804	0,85 A_02_SLU_02	Combination	21,656	42,13	-7,849	-5,727	-5,0335	29,6773
804	1,35 A_02_SLU_02	Combination	21,656	46,73	-7,849	-5,7125	1,6831	18,7565
804	1,85 A_02_SLU_02	Combination	21,656	51,33	-7,849	-5,698	8,3996	5,5744
804	0 A_02_SLU_02	Combination	-30,469	-89,934	-16,527	-43,17	-38,5979	-49,4922
804	0,425 A_02_SLU_02	Combination	-30,469	-68,713	-16,527	-43,1755	-33,1682	-29,1082
804	0,85 A_02_SLU_02	Combination	-30,469	-47,492	-16,527	-43,181	-27,7385	-10,358
804	0,85 A_02_SLU_02	Combination	-30,469	-47,492	-16,527	-43,181	-27,7385	-10,358
804	1,35 A_02_SLU_02	Combination	-30,469	-25,662	-16,527	-41,0787	-22,4724	-16,2945
804	1,85 A_02_SLU_02	Combination	-30,469	-3,833	-16,527	-38,9763	-17,2063	-24,4923
804	0 A_02_SLU_03	Combination	23,12	-10,089	-18,279	0,4963	-39,7622	-8,7625
804	0,425 A_02_SLU_03	Combination	23,12	15,595	-18,279	-1,8095	-30,2163	10,5344
804	0,85 A_02_SLU_03	Combination	23,12	41,279	-18,279	-4,1153	-20,6703	28,1975
804	0,85 A_02_SLU_03	Combination	23,12	41,279	-18,279	-4,1153	-20,6703	28,1975

804	1,35 A_02_SLU_03	Combination	23,12	45,879	-18,279	-4,1008	-8,7386	17,7023
804	1,85 A_02_SLU_03	Combination	23,12	50,478	-18,279	-4,0863	3,1932	4,946
804	0 A_02_SLU_03	Combination	-29,004	-90,786	-26,958	-41,5583	-63,1006	-51,6957
804	0,425 A_02_SLU_03	Combination	-29,004	-69,564	-26,958	-41,5638	-53,238	-30,9499
804	0,85 A_02_SLU_03	Combination	-29,004	-48,343	-26,958	-41,5693	-43,3753	-11,8378
804	0,85 A_02_SLU_03	Combination	-29,004	-48,343	-26,958	-41,5693	-43,3753	-11,8378
804	1,35 A_02_SLU_03	Combination	-29,004	-26,513	-26,958	-39,467	-32,894	-17,3487
804	1,85 A_02_SLU_03	Combination	-29,004	-4,684	-26,958	-37,3646	-22,4127	-25,1208
804	0 A_02_SLU_04	Combination	20,937	-7,46	6,845	0,6964	21,2525	-2,405
804	0,425 A_02_SLU_04	Combination	20,937	22,848	6,845	-2,1085	20,6699	19,2334
804	0,85 A_02_SLU_04	Combination	20,937	53,155	6,845	-4,9134	20,0874	39,2382
804	0,85 A_02_SLU_04	Combination	20,937	53,155	6,845	-4,9134	20,0874	39,2382
804	1,35 A_02_SLU_04	Combination	20,937	57,851	6,845	-4,8808	20,3814	25,2345
804	1,85 A_02_SLU_04	Combination	20,937	62,547	6,845	-4,8482	20,6754	8,9695
804	0 A_02_SLU_04	Combination	-43,899	-106,117	-4,606	-53,1144	-8,9044	-55,4959
804	0,425 A_02_SLU_04	Combination	-43,899	-80,881	-4,606	-53,1268	-9,0543	-31,9274
804	0,85 A_02_SLU_04	Combination	-43,899	-55,645	-4,606	-53,1392	-9,2041	-9,9926
804	0,85 A_02_SLU_04	Combination	-43,899	-55,645	-4,606	-53,1392	-9,2041	-9,9926
804	1,35 A_02_SLU_04	Combination	-43,899	-30,321	-4,606	-50,5881	-10,8637	-17,8519
804	1,85 A_02_SLU_04	Combination	-43,899	-4,998	-4,606	-48,037	-12,5232	-27,9723
804	0 A_02_SLU_05	Combination	10,733	-12,374	-24,209	-11,2362	-58,1504	-11,0379
804	0,425 A_02_SLU_05	Combination	10,733	-8,53	-24,209	-11,2362	-47,8616	-6,5956
804	0,85 A_02_SLU_05	Combination	10,733	-4,686	-24,209	-11,2362	-37,5727	-3,7871
804	0,85 A_02_SLU_05	Combination	10,733	-4,686	-24,209	-11,2362	-37,5727	-3,7871
804	1,35 A_02_SLU_05	Combination	10,733	-0,164	-24,209	-11,2362	-25,4683	-2,5746
804	1,85 A_02_SLU_05	Combination	10,733	4,359	-24,209	-11,2362	-13,3638	-3,6233
804	0 A_02_SLU_06	Combination	21,131	-5,665	-7,926	6,5071	-13,0834	-3,8612
804	0,425 A_02_SLU_06	Combination	21,131	23,566	-7,926	3,7022	-7,3884	17,2433
804	0,85 A_02_SLU_06	Combination	21,131	52,796	-7,926	0,8972	-1,6934	37,1718
804	0,85 A_02_SLU_06	Combination	21,131	52,796	-7,926	0,8972	-1,6934	37,1718
804	1,35 A_02_SLU_06	Combination	21,131	56,225	-7,926	0,9298	5,9859	23,6642
804	1,85 A_02_SLU_06	Combination	21,131	59,654	-7,926	0,9624	13,6653	8,5289

804	0 A_02_SLU_06	Combination	-43,705	-104,322	-19,377	-47,3037	-43,2402	-56,952
804	0,425 A_02_SLU_06	Combination	-43,705	-80,163	-19,377	-47,3161	-37,1126	-33,9175
804	0,85 A_02_SLU_06	Combination	-43,705	-56,004	-19,377	-47,3286	-30,9849	-12,0591
804	0,85 A_02_SLU_06	Combination	-43,705	-56,004	-19,377	-47,3286	-30,9849	-12,0591
804	1,35 A_02_SLU_06	Combination	-43,705	-31,947	-19,377	-44,7775	-25,2591	-19,4221
804	1,85 A_02_SLU_06	Combination	-43,705	-7,89	-19,377	-42,2264	-19,5333	-28,4129
804	0 A_02_SLU_07	Combination	19,64	-6,3	-7,926	2,8706	-15,0525	-4,9037
804	0,425 A_02_SLU_07	Combination	19,64	18,307	-7,926	0,5648	-9,9064	13,0116
804	0,85 A_02_SLU_07	Combination	19,64	42,915	-7,926	-1,741	-4,7603	29,7509
804	0,85 A_02_SLU_07	Combination	19,64	42,915	-7,926	-1,741	-4,7603	29,7509
804	1,35 A_02_SLU_07	Combination	19,64	46,247	-7,926	-1,7265	1,9952	18,7548
804	1,85 A_02_SLU_07	Combination	19,64	49,58	-7,926	-1,712	8,7507	6,1309
804	0 A_02_SLU_07	Combination	-32,484	-86,997	-16,605	-39,184	-38,3909	-47,8368
804	0,425 A_02_SLU_07	Combination	-32,484	-66,852	-16,605	-39,1895	-32,9281	-28,4726
804	0,85 A_02_SLU_07	Combination	-32,484	-46,708	-16,605	-39,1951	-27,4653	-10,2844
804	0,85 A_02_SLU_07	Combination	-32,484	-46,708	-16,605	-39,1951	-27,4653	-10,2844
804	1,35 A_02_SLU_07	Combination	-32,484	-26,145	-16,605	-37,0927	-22,1603	-16,2962
804	1,85 A_02_SLU_07	Combination	-32,484	-5,582	-16,605	-34,9903	-16,8552	-23,9358
804	0 A_02_SLU_08	Combination	21,105	-7,151	-18,357	4,4823	-39,5552	-7,1071
804	0,425 A_02_SLU_08	Combination	21,105	17,456	-18,357	2,1765	-29,9762	11,17
804	0,85 A_02_SLU_08	Combination	21,105	42,063	-18,357	-0,1293	-20,3972	28,2711
804	0,85 A_02_SLU_08	Combination	21,105	42,063	-18,357	-0,1293	-20,3972	28,2711
804	1,35 A_02_SLU_08	Combination	21,105	45,396	-18,357	-0,1148	-8,4265	17,7006
804	1,85 A_02_SLU_08	Combination	21,105	48,728	-18,357	-0,1003	3,5442	5,5024
804	0 A_02_SLU_08	Combination	-31,02	-87,848	-27,036	-37,5723	-62,8936	-50,0403
804	0,425 A_02_SLU_08	Combination	-31,02	-67,703	-27,036	-37,5778	-52,9979	-30,3142
804	0,85 A_02_SLU_08	Combination	-31,02	-47,559	-27,036	-37,5834	-43,1022	-11,7642
804	0,85 A_02_SLU_08	Combination	-31,02	-47,559	-27,036	-37,5834	-43,1022	-11,7642
804	1,35 A_02_SLU_08	Combination	-31,02	-26,996	-27,036	-35,481	-32,5819	-17,3504
804	1,85 A_02_SLU_08	Combination	-31,02	-6,434	-27,036	-33,3786	-22,0617	-24,5643
804	0 A_02_SLU_09	Combination	18,921	-4,522	6,767	4,6824	21,4595	-0,7496
804	0,425 A_02_SLU_09	Combination	18,921	24,709	6,767	1,8775	20,91	19,8691

804	0,85 A_02_SLU_09	Combination	18,921	53,939	6,767	-0,9274	20,3605	39,3118
804	0,85 A_02_SLU_09	Combination	18,921	53,939	6,767	-0,9274	20,3605	39,3118
804	1,35 A_02_SLU_09	Combination	18,921	57,368	6,767	-0,8948	20,6935	25,2328
804	1,85 A_02_SLU_09	Combination	18,921	60,797	6,767	-0,8622	21,0264	9,526
804	0 A_02_SLU_09	Combination	-45,915	-103,179	-4,684	-49,1284	-8,6974	-53,8405
804	0,425 A_02_SLU_09	Combination	-45,915	-79,02	-4,684	-49,1408	-8,8142	-31,2918
804	0,85 A_02_SLU_09	Combination	-45,915	-54,861	-4,684	-49,1532	-8,931	-9,9191
804	0,85 A_02_SLU_09	Combination	-45,915	-54,861	-4,684	-49,1532	-8,931	-9,9191
804	1,35 A_02_SLU_09	Combination	-45,915	-30,804	-4,684	-46,6021	-10,5515	-17,8536
804	1,85 A_02_SLU_09	Combination	-45,915	-6,747	-4,684	-44,0511	-12,1721	-27,4158
804	0 A_02_SLU_10	Combination	8,717	-9,437	-24,287	-7,2502	-57,9434	-9,3825
804	0,425 A_02_SLU_10	Combination	8,717	-6,669	-24,287	-7,2502	-47,6215	-5,96
804	0,85 A_02_SLU_10	Combination	8,717	-3,902	-24,287	-7,2502	-37,2996	-3,7135
804	0,85 A_02_SLU_10	Combination	8,717	-3,902	-24,287	-7,2502	-37,2996	-3,7135
804	1,35 A_02_SLU_10	Combination	8,717	-0,647	-24,287	-7,2502	-25,1561	-2,5763
804	1,85 A_02_SLU_10	Combination	8,717	2,609	-24,287	-7,2502	-13,0127	-3,0669
804	0 COMBO_Dead	Combination	4,517	-7,452	0,205	-10,4371	0,1892	-3,9863
804	0,425 COMBO_Dead	Combination	4,517	-4,692	0,205	-10,4371	0,1023	-1,4058
804	0,85 COMBO_Dead	Combination	4,517	-1,931	0,205	-10,4371	0,0153	0,0016
804	0,85 COMBO_Dead	Combination	4,517	-1,931	0,205	-10,4371	0,0153	0,0016
804	1,35 COMBO_Dead	Combination	4,517	1,316	0,205	-10,4371	-0,087	0,1554
804	1,85 COMBO_Dead	Combination	4,517	4,564	0,205	-10,4371	-0,1893	-1,3145
804	0 COMBO_Permanenti	Combination	2,534	-3,018	0,074	-3,8402	-0,7682	-1,8657
804	0,425 COMBO_Permanenti	Combination	2,534	-1,934	0,074	-3,8402	-0,7998	-0,8136
804	0,85 COMBO_Permanenti	Combination	2,534	-0,85	0,074	-3,8402	-0,8315	-0,222
804	0,85 COMBO_Permanenti	Combination	2,534	-0,85	0,074	-3,8402	-0,8315	-0,222
804	1,35 COMBO_Permanenti	Combination	2,534	0,425	0,074	-3,8402	-0,8687	-0,1157
804	1,85 COMBO_Permanenti	Combination	2,534	1,7	0,074	-3,8402	-0,9059	-0,647
804	0 COMBO1_MOBILI	Combination	18,84	1,526	-6,564	26,795	2,0265	0,7756
804	0,425 COMBO1_MOBILI	Combination	18,84	42,371	-6,564	22,4167	6,3583	29,9544
804	0,85 COMBO1_MOBILI	Combination	18,84	83,215	-6,564	18,0384	10,69	59,1331
804	0,85 COMBO1_MOBILI	Combination	18,84	83,215	-6,564	18,0384	10,69	59,1331

804	1,35 COMBO1_MOBILI	Combination	18,84	83,84	-6,564	18,1558	16,6649	37,622
804	1,85 COMBO1_MOBILI	Combination	18,84	84,464	-6,564	18,2732	22,6397	16,111
804	0 COMBO1_MOBILI	Combination	-69,037	-149,239	-18,423	-44,6543	-42,3059	-77,1711
804	0,425 COMBO1_MOBILI	Combination	-69,037	-114,723	-18,423	-44,699	-35,8226	-45,7825
804	0,85 COMBO1_MOBILI	Combination	-69,037	-80,207	-18,423	-44,7437	-29,3393	-14,3938
804	0,85 COMBO1_MOBILI	Combination	-69,037	-80,207	-18,423	-44,7437	-29,3393	-14,3938
804	1,35 COMBO1_MOBILI	Combination	-69,037	-48,859	-18,423	-40,79	-23,1943	-26,4066
804	1,85 COMBO1_MOBILI	Combination	-69,037	-17,512	-18,423	-36,8364	-17,0494	-38,4195
804	0 COMBO2_MOBILI	Combination	16,096	1,867	-8,127	16,7984	-12,7114	0,3355
804	0,425 COMBO2_MOBILI	Combination	16,096	28,33	-8,127	13,9935	-6,9309	18,827
804	0,85 COMBO2_MOBILI	Combination	16,096	54,794	-8,127	11,1886	-1,1505	37,3186
804	0,85 COMBO2_MOBILI	Combination	16,096	54,794	-8,127	11,1886	-1,1505	37,3186
804	1,35 COMBO2_MOBILI	Combination	16,096	54,967	-8,127	11,2212	6,6295	23,6263
804	1,85 COMBO2_MOBILI	Combination	16,096	55,141	-8,127	11,2538	14,4094	9,9339
804	0 COMBO2_MOBILI	Combination	-48,74	-96,791	-19,578	-37,0124	-42,8682	-52,7554
804	0,425 COMBO2_MOBILI	Combination	-48,74	-75,398	-19,578	-37,0248	-36,6551	-32,3338
804	0,85 COMBO2_MOBILI	Combination	-48,74	-54,006	-19,578	-37,0372	-30,442	-11,9123
804	0,85 COMBO2_MOBILI	Combination	-48,74	-54,006	-19,578	-37,0372	-30,442	-11,9123
804	1,35 COMBO2_MOBILI	Combination	-48,74	-33,205	-19,578	-34,4862	-24,6156	-19,4601
804	1,85 COMBO2_MOBILI	Combination	-48,74	-12,404	-19,578	-31,9351	-18,7892	-27,0079
804	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
804	0 COMB_RARA	Combination	7,987	-7,035	1,736	-5,6522	6,5281	-3,4498
804	0,425 COMB_RARA	Combination	7,987	3,296	1,736	-6,463	6,0759	4,4755
804	0,85 COMB_RARA	Combination	7,987	13,627	1,736	-7,2738	5,6237	11,2248
804	0,85 COMB_RARA	Combination	7,987	13,627	1,736	-7,2738	5,6237	11,2248
804	1,35 COMB_RARA	Combination	7,987	16,998	1,736	-7,252	5,2544	7,3189
804	1,85 COMB_RARA	Combination	7,987	20,37	1,736	-7,2303	4,885	1,7852

804	0 COMB_RARA	Combination	-8,287	-34,954	-0,46	-18,8835	-1,6816	-17,8844
804	0,425 COMB_RARA	Combination	-8,287	-25,795	-0,46	-18,8918	-1,7354	-9,5498
804	0,85 COMB_RARA	Combination	-8,287	-16,636	-0,46	-18,9001	-1,7892	-2,3913
804	0,85 COMB_RARA	Combination	-8,287	-16,636	-0,46	-18,9001	-1,7892	-2,3913
804	1,35 COMB_RARA	Combination	-8,287	-7,575	-0,46	-18,1679	-2,127	-4,5383
804	1,85 COMB_RARA	Combination	-8,287	1,485	-0,46	-17,4358	-2,4648	-8,313
805	0 DEAD	LinStatic	3,346	-4,569	0,152	6,6749	-0,1402	-1,1816
805	0,5 DEAD	LinStatic	3,346	-2,163	0,152	6,6749	-0,216	0,5014
805	1 DEAD	LinStatic	3,346	0,242	0,152	6,6749	-0,2917	0,9816
805	1 DEAD	LinStatic	3,346	0,242	0,152	6,6749	-0,2917	0,9816
805	1,5 DEAD	LinStatic	3,346	2,648	0,152	6,6749	-0,3675	0,2591
805	2 DEAD	LinStatic	3,346	5,053	0,152	6,6749	-0,4433	-1,6662
805	2 DEAD	LinStatic	3,346	5,053	0,152	6,6749	-0,4433	-1,6662
805	2,15 DEAD	LinStatic	3,346	5,775	0,152	6,6749	-0,466	-2,4784
805	0 PAVIMENTAZIONE	LinStatic	0,762	-1,565	0,115	1,8751	-0,0068	-0,2701
805	0,5 PAVIMENTAZIONE	LinStatic	0,762	-0,715	0,115	1,8751	-0,0643	0,2997
805	1 PAVIMENTAZIONE	LinStatic	0,762	0,135	0,115	1,8751	-0,1218	0,4444
805	1 PAVIMENTAZIONE	LinStatic	0,762	0,135	0,115	1,8751	-0,1218	0,4444
805	1,5 PAVIMENTAZIONE	LinStatic	0,762	0,985	0,115	1,8751	-0,1792	0,1642
805	2 PAVIMENTAZIONE	LinStatic	0,762	1,835	0,115	1,8751	-0,2367	-0,541
805	2 PAVIMENTAZIONE	LinStatic	0,762	1,835	0,115	1,8751	-0,2367	-0,541
805	2,15 PAVIMENTAZIONE	LinStatic	0,762	2,09	0,115	1,8751	-0,254	-0,8355
805	0 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,2729	-0,1507
805	0,5 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,3244	-0,1383
805	1 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,3758	-0,1259
805	1 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,3758	-0,1259
805	1,5 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,4272	-0,1135
805	2 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,4787	-0,1011
805	2 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,4787	-0,1011
805	2,15 BARRIERA+CORDOLO	LinStatic	0,393	-0,025	0,103	0,5524	-0,4941	-0,0974
805	0 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	-0,3243	-0,0831
805	0,5 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	-0,2401	-0,0591

805	1 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	-0,156	-0,0351
805	1 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	-0,156	-0,0351
805	1,5 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	-0,0719	-0,0112
805	2 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	0,0123	0,0128
805	2 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	0,0123	0,0128
805	2,15 PARAPETTO	LinStatic	0,534	-0,048	-0,168	0,0903	0,0375	0,02
805	0 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0769	-0,0098
805	0,5 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0676	-0,0632
805	1 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0583	-0,1167
805	1 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0583	-0,1167
805	1,5 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,049	-0,1701
805	2 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0396	-0,2236
805	2 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0396	-0,2236
805	2,15 QK_MOBILI	LinStatic	-0,324	0,107	-0,019	-0,7075	-0,0369	-0,2396
805	0 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-2,6435	-0,7894
805	0,5 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-2,1125	-0,5924
805	1 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-1,5815	-0,3955
805	1 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-1,5815	-0,3955
805	1,5 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-1,0505	-0,1985
805	2 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-0,5194	-0,0015
805	2 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-0,5194	-0,0015
805	2,15 QK_FOLLA	LinStatic	4,584	-0,394	-1,062	1,3219	-0,3601	0,0576
805	0 PERMANENTI	LinStatic	1,689	-1,637	0,05	2,5178	-0,6039	-0,5039
805	0,5 PERMANENTI	LinStatic	1,689	-0,787	0,05	2,5178	-0,6287	0,1023
805	1 PERMANENTI	LinStatic	1,689	0,063	0,05	2,5178	-0,6535	0,2834
805	1 PERMANENTI	LinStatic	1,689	0,063	0,05	2,5178	-0,6535	0,2834
805	1,5 PERMANENTI	LinStatic	1,689	0,913	0,05	2,5178	-0,6784	0,0396
805	2 PERMANENTI	LinStatic	1,689	1,763	0,05	2,5178	-0,7032	-0,6293
805	2 PERMANENTI	LinStatic	1,689	1,763	0,05	2,5178	-0,7032	-0,6293
805	2,15 PERMANENTI	LinStatic	1,689	2,018	0,05	2,5178	-0,7106	-0,9128
805	0 Qk_Tandem_1	LinMoving	7,55	10,436	7,22	30,972	25,237	13,2721
805	0,5 Qk_Tandem_1	LinMoving	7,55	50,588	7,22	31,6098	23,8406	34,6833

805	1 Qk_Tandem_1	LinMoving	7,55	90,741	7,22	32,2477	22,4442	56,0944
805	1 Qk_Tandem_1	LinMoving	7,55	90,741	7,22	32,2477	22,4442	56,0944
805	1,5 Qk_Tandem_1	LinMoving	7,55	141,114	7,22	40,8486	21,2111	32,7544
805	2 Qk_Tandem_1	LinMoving	7,55	191,487	7,22	49,4495	19,9779	9,4144
805	2 Qk_Tandem_1	LinMoving	7,55	191,487	7,22	49,4495	19,9779	9,4144
805	2,15 Qk_Tandem_1	LinMoving	7,55	191,847	7,22	49,5819	19,8498	6,2274
805	0 Qk_Tandem_1	LinMoving	-57,545	-82,264	-1,564	-16,1875	-4,1624	-32,8536
805	0,5 Qk_Tandem_1	LinMoving	-57,545	-60,777	-1,564	-17,3262	-5,9591	-18,962
805	1 Qk_Tandem_1	LinMoving	-57,545	-39,29	-1,564	-18,4649	-7,7558	-5,0704
805	1 Qk_Tandem_1	LinMoving	-57,545	-39,29	-1,564	-18,4649	-7,7558	-5,0704
805	1,5 Qk_Tandem_1	LinMoving	-57,545	-21,464	-1,564	-26,8924	-9,6412	-23,4388
805	2 Qk_Tandem_1	LinMoving	-57,545	-3,638	-1,564	-35,3199	-11,5266	-41,8072
805	2 Qk_Tandem_1	LinMoving	-57,545	-3,638	-1,564	-35,3199	-11,5266	-41,8072
805	2,15 Qk_Tandem_1	LinMoving	-57,545	-2,492	-1,564	-35,3134	-12,1188	-66,0278
805	0 Qk_Tandem_2	LinMoving	5,517	7,471	6,062	20,0838	19,1404	8,8345
805	0,5 Qk_Tandem_2	LinMoving	5,517	33,374	6,062	20,5426	19,0355	23,4158
805	1 Qk_Tandem_2	LinMoving	5,517	59,277	6,062	21,0015	18,9305	37,997
805	1 Qk_Tandem_2	LinMoving	5,517	59,277	6,062	21,0015	18,9305	37,997
805	1,5 Qk_Tandem_2	LinMoving	5,517	136,715	6,062	33,8369	18,933	24,6232
805	2 Qk_Tandem_2	LinMoving	5,517	214,152	6,062	46,6723	18,9356	11,2493
805	2 Qk_Tandem_2	LinMoving	5,517	214,152	6,062	46,6723	18,9356	11,2493
805	2,15 Qk_Tandem_2	LinMoving	5,517	215,447	6,062	47,1491	19,0885	5,9931
805	0 Qk_Tandem_2	LinMoving	-42,509	-56,026	-2,42	-13,1363	-5,4511	-23,0114
805	0,5 Qk_Tandem_2	LinMoving	-42,509	-42,606	-2,42	-13,831	-7,4064	-13,8442
805	1 Qk_Tandem_2	LinMoving	-42,509	-29,185	-2,42	-14,5258	-9,3616	-4,6769
805	1 Qk_Tandem_2	LinMoving	-42,509	-29,185	-2,42	-14,5258	-9,3616	-4,6769
805	1,5 Qk_Tandem_2	LinMoving	-42,509	-16,696	-2,42	-27,558	-11,3685	-16,7715
805	2 Qk_Tandem_2	LinMoving	-42,509	-4,206	-2,42	-40,5902	-13,3753	-28,866
805	2 Qk_Tandem_2	LinMoving	-42,509	-4,206	-2,42	-40,5902	-13,3753	-28,866
805	2,15 Qk_Tandem_2	LinMoving	-42,509	-2,487	-2,42	-40,5668	-13,9856	-54,1247
805	0 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	-4,1928	-0,0613
805	0,5 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	-1,6897	-0,0273

805	1 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	0,8133	0,0067
805	1 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	0,8133	0,0067
805	1,5 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	3,3164	0,0406
805	2 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	5,8195	0,0746
805	2 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	5,8195	0,0746
805	2,15 FRENATURA	LinStatic	0,155	-0,068	-5,006	0,6395	6,5704	0,0848
805	0 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	-2,6527	-0,3024
805	0,5 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	0,3447	-0,1748
805	1 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	3,3422	-0,0472
805	1 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	3,3422	-0,0472
805	1,5 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	6,3396	0,0804
805	2 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	9,3371	0,208
805	2 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	9,3371	0,208
805	2,15 VENTO_TR_SC	LinStatic	0,402	-0,255	-5,995	0,2266	10,2363	0,2462
805	0 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	-4,0895	-0,5365
805	0,5 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	-0,0082	-0,297
805	1 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	4,0731	-0,0575
805	1 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	4,0731	-0,0575
805	1,5 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	8,1545	0,1821
805	2 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	12,2358	0,4216
805	2 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	12,2358	0,4216
805	2,15 VENTO_TR_CA	LinStatic	1,227	-0,479	-8,163	0,4027	13,4602	0,4935
805	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
805	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

805	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
805	0 Qk_Tandem_1_FQ	LinMoving	4,856	7,537	4,761	20,6212	17,2519	9,4961
805	0,5 Qk_Tandem_1_FQ	LinMoving	4,856	36,873	4,761	21,1298	16,3299	25,0292
805	1 Qk_Tandem_1_FQ	LinMoving	4,856	66,209	4,761	21,6385	15,408	40,5622
805	1 Qk_Tandem_1_FQ	LinMoving	4,856	66,209	4,761	21,6385	15,408	40,5622
805	1,5 Qk_Tandem_1_FQ	LinMoving	4,856	103,368	4,761	28,0197	14,5832	23,5416
805	2 Qk_Tandem_1_FQ	LinMoving	4,856	140,527	4,761	34,401	13,7584	6,5211
805	2 Qk_Tandem_1_FQ	LinMoving	4,856	140,527	4,761	34,401	13,7584	6,5211
805	2,15 Qk_Tandem_1_FQ	LinMoving	4,856	140,671	4,761	34,454	13,6835	4,1453
805	0 Qk_Tandem_1_FQ	LinMoving	-41,588	-59,696	-1,108	-11,875	-2,8562	-23,8641
805	0,5 Qk_Tandem_1_FQ	LinMoving	-41,588	-44,394	-1,108	-12,6711	-4,0349	-13,7771
805	1 Qk_Tandem_1_FQ	LinMoving	-41,588	-29,093	-1,108	-13,4672	-5,2136	-3,6902
805	1 Qk_Tandem_1_FQ	LinMoving	-41,588	-29,093	-1,108	-13,4672	-5,2136	-3,6902
805	1,5 Qk_Tandem_1_FQ	LinMoving	-41,588	-15,769	-1,108	-19,7807	-6,434	-16,9879
805	2 Qk_Tandem_1_FQ	LinMoving	-41,588	-2,445	-1,108	-26,0942	-7,6543	-30,2856
805	2 Qk_Tandem_1_FQ	LinMoving	-41,588	-2,445	-1,108	-26,0942	-7,6543	-30,2856
805	2,15 Qk_Tandem_1_FQ	LinMoving	-41,588	-1,585	-1,108	-26,0916	-8,0314	-48,026
805	0 Qk_Tandem_2_FQ	LinMoving	3,809	5,446	4,177	14,0148	13,3174	6,4416
805	0,5 Qk_Tandem_2_FQ	LinMoving	3,809	24,657	4,177	14,3673	13,1897	17,1669
805	1 Qk_Tandem_2_FQ	LinMoving	3,809	43,869	4,177	14,7199	13,0621	27,8922
805	1 Qk_Tandem_2_FQ	LinMoving	3,809	43,869	4,177	14,7199	13,0621	27,8922
805	1,5 Qk_Tandem_2_FQ	LinMoving	3,809	100,358	4,177	24,2654	13,0008	17,8964
805	2 Qk_Tandem_2_FQ	LinMoving	3,809	156,848	4,177	33,8109	12,9396	7,9007
805	2 Qk_Tandem_2_FQ	LinMoving	3,809	156,848	4,177	33,8109	12,9396	7,9007
805	2,15 Qk_Tandem_2_FQ	LinMoving	3,809	157,366	4,177	34,0016	13,0327	4,1194
805	0 Qk_Tandem_2_FQ	LinMoving	-30,94	-41,249	-1,609	-9,3932	-3,7532	-16,9045
805	0,5 Qk_Tandem_2_FQ	LinMoving	-30,94	-31,409	-1,609	-9,8982	-5,0886	-10,1257

805	1 Qk_Tandem_2_FQ	LinMoving	-30,94	-21,57	-1,609	-10,4032	-6,424	-3,3468
805	1 Qk_Tandem_2_FQ	LinMoving	-30,94	-21,57	-1,609	-10,4032	-6,424	-3,3468
805	1,5 Qk_Tandem_2_FQ	LinMoving	-30,94	-12,26	-1,609	-20,0299	-7,7843	-12,2541
805	2 Qk_Tandem_2_FQ	LinMoving	-30,94	-2,95	-1,609	-29,6566	-9,1445	-21,1614
805	2 Qk_Tandem_2_FQ	LinMoving	-30,94	-2,95	-1,609	-29,6566	-9,1445	-21,1614
805	2,15 Qk_Tandem_2_FQ	LinMoving	-30,94	-1,661	-1,609	-29,6472	-9,556	-39,6613
805	0 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0384	-0,0049
805	0,5 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0338	-0,0316
805	1 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0291	-0,0583
805	1 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0291	-0,0583
805	1,5 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0245	-0,0851
805	2 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0198	-0,1118
805	2 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0198	-0,1118
805	2,15 QK_MOBILI_FQ	LinStatic	-0,162	0,053	-0,009307	-0,3537	-0,0184	-0,1198
805	0 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	0,598	-0,0722
805	0,5 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-0,0372	-0,0524
805	1 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-0,6724	-0,0327
805	1 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-0,6724	-0,0327
805	1,5 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-1,3076	-0,0129
805	2 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-1,9428	0,0068
805	2 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-1,9428	0,0068
805	2,15 FRENATURA_2	LinStatic	0,017	-0,04	1,27	0,6604	-2,1333	0,0128
805	0 RITIRO	LinStatic	0	0	0	0	0	0
805	0,5 RITIRO	LinStatic	0	0	0	0	0	0
805	1 RITIRO	LinStatic	0	0	0	0	0	0
805	1 RITIRO	LinStatic	0	0	0	0	0	0
805	1,5 RITIRO	LinStatic	0	0	0	0	0	0
805	2 RITIRO	LinStatic	0	0	0	0	0	0
805	2 RITIRO	LinStatic	0	0	0	0	0	0
805	2,15 RITIRO	LinStatic	0	0	0	0	0	0
805	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

805	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
805	0 Distorsioni	LinStatic	0	0	0	0	0	0
805	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
805	1 Distorsioni	LinStatic	0	0	0	0	0	0
805	1 Distorsioni	LinStatic	0	0	0	0	0	0
805	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
805	2 Distorsioni	LinStatic	0	0	0	0	0	0
805	2 Distorsioni	LinStatic	0	0	0	0	0	0
805	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
805	0 A_01_SLU_00	Combination	7,05	-8,624	0,279	12,7877	-1,0951	-2,351
805	0,5 A_01_SLU_00	Combination	7,05	-4,101	0,279	12,7877	-1,2346	0,8303
805	1 A_01_SLU_00	Combination	7,05	0,421	0,279	12,7877	-1,3742	1,7503
805	1 A_01_SLU_00	Combination	7,05	0,421	0,279	12,7877	-1,3742	1,7503
805	1,5 A_01_SLU_00	Combination	7,05	4,944	0,279	12,7877	-1,5137	0,4091
805	2 A_01_SLU_00	Combination	7,05	9,466	0,279	12,7877	-1,6532	-3,1933
805	2 A_01_SLU_00	Combination	7,05	9,466	0,279	12,7877	-1,6532	-3,1933
805	2,15 A_01_SLU_00	Combination	7,05	10,823	0,279	12,7877	-1,695	-4,715
805	0 A_01_SLU_01	Combination	25,89	4,155	-6,285	56,3526	21,5445	13,4033
805	0,5 A_01_SLU_01	Combination	25,89	62,884	-6,285	57,2137	27,6754	46,1441
805	1 A_01_SLU_01	Combination	25,89	121,612	-6,285	58,0748	33,8063	76,6236
805	1 A_01_SLU_01	Combination	25,89	121,612	-6,285	58,0748	33,8063	76,6236
805	1,5 A_01_SLU_01	Combination	25,89	194,139	-6,285	69,686	40,1576	44,4279
805	2 A_01_SLU_01	Combination	25,89	266,665	-6,285	81,2972	46,5088	9,9709
805	2 A_01_SLU_01	Combination	25,89	266,665	-6,285	81,2972	46,5088	9,9709
805	2,15 A_01_SLU_01	Combination	25,89	268,508	-6,285	81,476	48,7407	4,3432
805	0 A_01_SLU_01	Combination	-61,987	-120,989	-18,144	-7,3127	-18,1446	-48,8665
805	0,5 A_01_SLU_01	Combination	-61,987	-87,459	-18,144	-8,8499	-12,5541	-26,2771

805	1 A_01_SLU_01	Combination	-61,987	-53,93	-18,144	-10,3872	-6,9637	-5,9489
805	1 A_01_SLU_01	Combination	-61,987	-53,93	-18,144	-10,3872	-6,9637	-5,9489
805	1,5 A_01_SLU_01	Combination	-61,987	-25,342	-18,144	-21,7643	-1,493	-31,4329
805	2 A_01_SLU_01	Combination	-61,987	3,246	-18,144	-33,1414	3,9777	-59,1782
805	2 A_01_SLU_01	Combination	-61,987	3,246	-18,144	-33,1414	3,9777	-59,1782
805	2,15 A_01_SLU_01	Combination	-61,987	6,15	-18,144	-33,1326	5,583	-93,2013
805	0 A_01_SLU_02	Combination	23,432	1,199	-16,386	46,9091	7,1151	9,6448
805	0,5 A_01_SLU_02	Combination	23,432	49,725	-16,386	47,672	17,4966	36,8671
805	1 A_01_SLU_02	Combination	23,432	98,251	-16,386	48,435	27,878	61,8282
805	1 A_01_SLU_02	Combination	23,432	98,251	-16,386	48,435	27,878	61,8282
805	1,5 A_01_SLU_02	Combination	23,432	158,512	-16,386	58,0069	38,4051	35,6976
805	2 A_01_SLU_02	Combination	23,432	218,773	-16,386	67,5788	48,9321	7,3059
805	2 A_01_SLU_02	Combination	23,432	218,773	-16,386	67,5788	48,9321	7,3059
805	2,15 A_01_SLU_02	Combination	23,432	220,346	-16,386	67,6582	52,3492	2,443
805	0 A_01_SLU_02	Combination	-46,234	-99,65	-25,191	-1,8352	-23,0469	-40,3954
805	0,5 A_01_SLU_02	Combination	-46,234	-72,175	-25,191	-3,0294	-13,0507	-21,3423
805	1 A_01_SLU_02	Combination	-46,234	-44,701	-25,191	-4,2235	-3,0545	-4,5504
805	1 A_01_SLU_02	Combination	-46,234	-44,701	-25,191	-4,2235	-3,0545	-4,5504
805	1,5 A_01_SLU_02	Combination	-46,234	-20,192	-25,191	-13,6938	6,8793	-25,0966
805	2 A_01_SLU_02	Combination	-46,234	4,316	-25,191	-23,1641	16,8131	-47,9041
805	2 A_01_SLU_02	Combination	-46,234	4,316	-25,191	-23,1641	16,8131	-47,9041
805	2,15 A_01_SLU_02	Combination	-46,234	6,962	-25,191	-23,1602	19,7768	-75,814
805	0 A_01_SLU_03	Combination	24,828	0,658	-23,679	47,0726	4,3041	9,0316
805	0,5 A_01_SLU_03	Combination	24,828	49,184	-23,679	47,8356	18,3316	36,5244
805	1 A_01_SLU_03	Combination	24,828	97,71	-23,679	48,5985	32,3591	61,7559
805	1 A_01_SLU_03	Combination	24,828	97,71	-23,679	48,5985	32,3591	61,7559
805	1,5 A_01_SLU_03	Combination	24,828	157,971	-23,679	58,1704	46,5322	35,8958
805	2 A_01_SLU_03	Combination	24,828	218,232	-23,679	67,7423	60,7053	7,7745
805	2 A_01_SLU_03	Combination	24,828	218,232	-23,679	67,7423	60,7053	7,7745
805	2,15 A_01_SLU_03	Combination	24,828	219,805	-23,679	67,8218	65,2162	2,9928
805	0 A_01_SLU_03	Combination	-44,838	-100,191	-32,483	-1,6717	-25,858	-41,0087
805	0,5 A_01_SLU_03	Combination	-44,838	-72,716	-32,483	-2,8658	-12,2157	-21,685

805	1 A_01_SLU_03	Combination	-44,838	-45,242	-32,483	-4,06	1,4266	-4,6226
805	1 A_01_SLU_03	Combination	-44,838	-45,242	-32,483	-4,06	1,4266	-4,6226
805	1,5 A_01_SLU_03	Combination	-44,838	-20,733	-32,483	-13,5303	15,0065	-24,8984
805	2 A_01_SLU_03	Combination	-44,838	3,775	-32,483	-23,0005	28,5863	-47,4354
805	2 A_01_SLU_03	Combination	-44,838	3,775	-32,483	-23,0005	28,5863	-47,4354
805	2,15 A_01_SLU_03	Combination	-44,838	6,421	-32,483	-22,9966	32,6438	-75,2642
805	0 A_01_SLU_04	Combination	23,681	5,018	8,408	55,6277	28,9057	14,3691
805	0,5 A_01_SLU_04	Combination	23,681	63,746	8,408	56,4888	27,6902	46,6787
805	1 A_01_SLU_04	Combination	23,681	122,475	8,408	57,3498	26,4747	76,727
805	1 A_01_SLU_04	Combination	23,681	122,475	8,408	57,3498	26,4747	76,727
805	1,5 A_01_SLU_04	Combination	23,681	195,001	8,408	68,9611	25,4795	44,1001
805	2 A_01_SLU_04	Combination	23,681	267,527	8,408	80,5723	24,4844	9,212
805	2 A_01_SLU_04	Combination	23,681	267,527	8,408	80,5723	24,4844	9,212
805	2,15 A_01_SLU_04	Combination	23,681	269,37	8,408	80,7511	24,5123	3,4549
805	0 A_01_SLU_04	Combination	-64,197	-120,126	-3,451	-8,0376	-10,7834	-47,9007
805	0,5 A_01_SLU_04	Combination	-64,197	-86,597	-3,451	-9,5749	-12,5393	-25,7425
805	1 A_01_SLU_04	Combination	-64,197	-53,067	-3,451	-11,1121	-14,2953	-5,8455
805	1 A_01_SLU_04	Combination	-64,197	-53,067	-3,451	-11,1121	-14,2953	-5,8455
805	1,5 A_01_SLU_04	Combination	-64,197	-24,48	-3,451	-22,4892	-16,171	-31,7607
805	2 A_01_SLU_04	Combination	-64,197	4,108	-3,451	-33,8663	-18,0467	-59,9371
805	2 A_01_SLU_04	Combination	-64,197	4,108	-3,451	-33,8663	-18,0467	-59,9371
805	2,15 A_01_SLU_04	Combination	-64,197	7,012	-3,451	-33,8575	-18,6454	-94,0896
805	0 A_01_SLU_05	Combination	10,733	-10,061	-24,209	13,9959	-13,3638	-3,9606
805	0,5 A_01_SLU_05	Combination	10,733	-5,539	-24,209	13,9959	-1,2593	-0,0607
805	1 A_01_SLU_05	Combination	10,733	-1,016	-24,209	13,9959	10,8452	1,5779
805	1 A_01_SLU_05	Combination	10,733	-1,016	-24,209	13,9959	10,8452	1,5779
805	1,5 A_01_SLU_05	Combination	10,733	3,506	-24,209	13,9959	22,9497	0,9553
805	2 A_01_SLU_05	Combination	10,733	8,029	-24,209	13,9959	35,0542	-1,9285
805	2 A_01_SLU_05	Combination	10,733	8,029	-24,209	13,9959	35,0542	-1,9285
805	2,15 A_01_SLU_05	Combination	10,733	9,386	-24,209	13,9959	38,6856	-3,2346
805	0 A_01_SLU_06	Combination	23,875	6,573	-6,363	52,7575	21,8956	14,0688
805	0,5 A_01_SLU_06	Combination	23,875	64,035	-6,363	53,6186	28,0654	45,9174

805	1 A_01_SLU_06	Combination	23,875	121,496	-6,363	54,4797	34,2352	76,1383
805	1 A_01_SLU_06	Combination	23,875	121,496	-6,363	54,4797	34,2352	76,1383
805	1,5 A_01_SLU_06	Combination	23,875	192,756	-6,363	66,0909	40,6254	44,3174
805	2 A_01_SLU_06	Combination	23,875	264,015	-6,363	77,7022	47,0155	10,8687
805	2 A_01_SLU_06	Combination	23,875	264,015	-6,363	77,7022	47,0155	10,8687
805	2,15 A_01_SLU_06	Combination	23,875	265,477	-6,363	77,881	49,2591	5,667
805	0 A_01_SLU_06	Combination	-64,003	-118,571	-18,222	-10,9078	-17,7935	-48,201
805	0,5 A_01_SLU_06	Combination	-64,003	-86,308	-18,222	-12,445	-12,1642	-26,5037
805	1 A_01_SLU_06	Combination	-64,003	-54,046	-18,222	-13,9823	-6,5348	-6,4342
805	1 A_01_SLU_06	Combination	-64,003	-54,046	-18,222	-13,9823	-6,5348	-6,4342
805	1,5 A_01_SLU_06	Combination	-64,003	-26,725	-18,222	-25,3594	-1,0252	-31,5434
805	2 A_01_SLU_06	Combination	-64,003	0,596	-18,222	-36,7365	4,4844	-58,2804
805	2 A_01_SLU_06	Combination	-64,003	0,596	-18,222	-36,7365	4,4844	-58,2804
805	2,15 A_01_SLU_06	Combination	-64,003	3,12	-18,222	-36,7277	6,1014	-91,8775
805	0 A_01_SLU_07	Combination	21,417	3,616	-16,464	43,314	7,4662	10,3103
805	0,5 A_01_SLU_07	Combination	21,417	50,876	-16,464	44,077	17,8865	36,6405
805	1 A_01_SLU_07	Combination	21,417	98,135	-16,464	44,8399	28,3069	61,3429
805	1 A_01_SLU_07	Combination	21,417	98,135	-16,464	44,8399	28,3069	61,3429
805	1,5 A_01_SLU_07	Combination	21,417	157,129	-16,464	54,4118	38,8729	35,5872
805	2 A_01_SLU_07	Combination	21,417	216,123	-16,464	63,9837	49,4389	8,2037
805	2 A_01_SLU_07	Combination	21,417	216,123	-16,464	63,9837	49,4389	8,2037
805	2,15 A_01_SLU_07	Combination	21,417	217,316	-16,464	64,0631	52,8676	3,7668
805	0 A_01_SLU_07	Combination	-48,249	-97,232	-25,269	-5,4303	-22,6959	-39,73
805	0,5 A_01_SLU_07	Combination	-48,249	-71,025	-25,269	-6,6244	-12,6607	-21,5689
805	1 A_01_SLU_07	Combination	-48,249	-44,817	-25,269	-7,8186	-2,6256	-5,0356
805	1 A_01_SLU_07	Combination	-48,249	-44,817	-25,269	-7,8186	-2,6256	-5,0356
805	1,5 A_01_SLU_07	Combination	-48,249	-21,575	-25,269	-17,2889	7,3471	-25,2071
805	2 A_01_SLU_07	Combination	-48,249	1,666	-25,269	-26,7592	17,3198	-47,0063
805	2 A_01_SLU_07	Combination	-48,249	1,666	-25,269	-26,7592	17,3198	-47,0063
805	2,15 A_01_SLU_07	Combination	-48,249	3,932	-25,269	-26,7552	20,2952	-74,4902
805	0 A_01_SLU_08	Combination	22,813	3,075	-23,756	43,4775	4,6551	9,6971
805	0,5 A_01_SLU_08	Combination	22,813	50,335	-23,756	44,2405	18,7215	36,2978

805	1 A_01_SLU_08	Combination	22,813	97,594	-23,756	45,0035	32,788	61,2706
805	1 A_01_SLU_08	Combination	22,813	97,594	-23,756	45,0035	32,788	61,2706
805	1,5 A_01_SLU_08	Combination	22,813	156,588	-23,756	54,5753	47	35,7854
805	2 A_01_SLU_08	Combination	22,813	215,582	-23,756	64,1472	61,2121	8,6723
805	2 A_01_SLU_08	Combination	22,813	215,582	-23,756	64,1472	61,2121	8,6723
805	2,15 A_01_SLU_08	Combination	22,813	216,775	-23,756	64,2267	65,7346	4,3166
805	0 A_01_SLU_08	Combination	-46,853	-97,773	-32,561	-5,2668	-25,5069	-40,3432
805	0,5 A_01_SLU_08	Combination	-46,853	-71,566	-32,561	-6,4609	-11,8257	-21,9117
805	1 A_01_SLU_08	Combination	-46,853	-45,358	-32,561	-7,655	1,8555	-5,1079
805	1 A_01_SLU_08	Combination	-46,853	-45,358	-32,561	-7,655	1,8555	-5,1079
805	1,5 A_01_SLU_08	Combination	-46,853	-22,116	-32,561	-17,1253	15,4743	-25,0089
805	2 A_01_SLU_08	Combination	-46,853	1,125	-32,561	-26,5956	29,0931	-46,5376
805	2 A_01_SLU_08	Combination	-46,853	1,125	-32,561	-26,5956	29,0931	-46,5376
805	2,15 A_01_SLU_08	Combination	-46,853	3,391	-32,561	-26,5917	33,1622	-73,9404
805	0 A_01_SLU_09	Combination	21,665	7,435	8,33	52,0326	29,2567	15,0346
805	0,5 A_01_SLU_09	Combination	21,665	64,897	8,33	52,8937	28,0801	46,452
805	1 A_01_SLU_09	Combination	21,665	122,358	8,33	53,7548	26,9036	76,2418
805	1 A_01_SLU_09	Combination	21,665	122,358	8,33	53,7548	26,9036	76,2418
805	1,5 A_01_SLU_09	Combination	21,665	193,618	8,33	65,366	25,9473	43,9896
805	2 A_01_SLU_09	Combination	21,665	264,877	8,33	76,9772	24,9911	10,1098
805	2 A_01_SLU_09	Combination	21,665	264,877	8,33	76,9772	24,9911	10,1098
805	2,15 A_01_SLU_09	Combination	21,665	266,34	8,33	77,156	25,0307	4,7788
805	0 A_01_SLU_09	Combination	-66,212	-117,709	-3,529	-11,6327	-10,4324	-47,2352
805	0,5 A_01_SLU_09	Combination	-66,212	-85,446	-3,529	-13,1699	-12,1494	-25,9691
805	1 A_01_SLU_09	Combination	-66,212	-53,183	-3,529	-14,7072	-13,8664	-6,3308
805	1 A_01_SLU_09	Combination	-66,212	-53,183	-3,529	-14,7072	-13,8664	-6,3308
805	1,5 A_01_SLU_09	Combination	-66,212	-25,863	-3,529	-26,0843	-15,7032	-31,8711
805	2 A_01_SLU_09	Combination	-66,212	1,458	-3,529	-37,4614	-17,54	-59,0393
805	2 A_01_SLU_09	Combination	-66,212	1,458	-3,529	-37,4614	-17,54	-59,0393
805	2,15 A_01_SLU_09	Combination	-66,212	3,982	-3,529	-37,4526	-18,127	-92,7658
805	0 A_01_SLU_10	Combination	8,717	-7,643	-24,287	10,4008	-13,0127	-3,2951
805	0,5 A_01_SLU_10	Combination	8,717	-4,388	-24,287	10,4008	-0,8693	-0,2873

805	1 A_01_SLU_10	Combination	8,717	-1,132	-24,287	10,4008	11,2741	1,0927
805	1 A_01_SLU_10	Combination	8,717	-1,132	-24,287	10,4008	11,2741	1,0927
805	1,5 A_01_SLU_10	Combination	8,717	2,123	-24,287	10,4008	23,4175	0,8449
805	2 A_01_SLU_10	Combination	8,717	5,379	-24,287	10,4008	35,5609	-1,0307
805	2 A_01_SLU_10	Combination	8,717	5,379	-24,287	10,4008	35,5609	-1,0307
805	2,15 A_01_SLU_10	Combination	8,717	6,356	-24,287	10,4008	39,204	-1,9107
805	0 A_02_SLU_01	Combination	23,146	0,153	-7,848	41,6535	13,3142	7,4125
805	0,5 A_02_SLU_01	Combination	23,146	39,645	-7,848	42,273	21,1885	30,9329
805	1 A_02_SLU_01	Combination	23,146	79,136	-7,848	42,8925	29,0628	52,1922
805	1 A_02_SLU_01	Combination	23,146	79,136	-7,848	42,8925	29,0628	52,1922
805	1,5 A_02_SLU_01	Combination	23,146	188,199	-7,848	60,2203	37,0822	33,4507
805	2 A_02_SLU_01	Combination	23,146	297,262	-7,848	77,5481	45,1016	12,4481
805	2 A_02_SLU_01	Combination	23,146	297,262	-7,848	77,5481	45,1016	12,4481
805	2,15 A_02_SLU_01	Combination	23,146	300,368	-7,848	78,1918	47,7129	4,0269
805	0 A_02_SLU_01	Combination	-41,69	-85,568	-19,299	-3,1935	-19,8843	-35,5795
805	0,5 A_02_SLU_01	Combination	-41,69	-62,928	-19,299	-4,1314	-14,508	-19,368
805	1 A_02_SLU_01	Combination	-41,69	-40,288	-19,299	-5,0694	-9,1316	-5,4177
805	1 A_02_SLU_01	Combination	-41,69	-40,288	-19,299	-5,0694	-9,1316	-5,4177
805	1,5 A_02_SLU_01	Combination	-41,69	-18,904	-19,299	-22,6629	-3,8249	-22,432
805	2 A_02_SLU_01	Combination	-41,69	2,479	-19,299	-40,2564	1,4819	-41,7076
805	2 A_02_SLU_01	Combination	-41,69	2,479	-19,299	-40,2564	1,4819	-41,7076
805	2,15 A_02_SLU_01	Combination	-41,69	6,157	-19,299	-40,2247	3,0628	-77,1322
805	0 A_02_SLU_02	Combination	21,656	-1,895	-7,849	37,0307	8,3996	5,0467
805	0,5 A_02_SLU_02	Combination	21,656	31,444	-7,849	37,5595	15,2651	25,036
805	1 A_02_SLU_02	Combination	21,656	64,784	-7,849	38,0884	22,1305	42,7642
805	1 A_02_SLU_02	Combination	21,656	64,784	-7,849	38,0884	22,1305	42,7642
805	1,5 A_02_SLU_02	Combination	21,656	154,04	-7,849	52,4066	29,0955	27,1496
805	2 A_02_SLU_02	Combination	21,656	243,297	-7,849	66,7249	36,0606	9,2737
805	2 A_02_SLU_02	Combination	21,656	243,297	-7,849	66,7249	36,0606	9,2737
805	2,15 A_02_SLU_02	Combination	21,656	245,431	-7,849	67,011	38,3173	2,2962
805	0 A_02_SLU_02	Combination	-30,469	-71,937	-16,527	1,9187	-17,2063	-29,9725
805	0,5 A_02_SLU_02	Combination	-30,469	-52,656	-16,527	1,1612	-12,1525	-15,9028

805	1 A_02_SLU_02	Combination	-30,469	-33,374	-16,527	0,4038	-7,0987	-4,0943
805	1 A_02_SLU_02	Combination	-30,469	-33,374	-16,527	0,4038	-7,0987	-4,0943
805	1,5 A_02_SLU_02	Combination	-30,469	-14,887	-16,527	-14,0362	-2,0821	-18,0763
805	2 A_02_SLU_02	Combination	-30,469	3,6	-16,527	-28,4763	2,9345	-34,3195
805	2 A_02_SLU_02	Combination	-30,469	3,6	-16,527	-28,4763	2,9345	-34,3195
805	2,15 A_02_SLU_02	Combination	-30,469	6,891	-16,527	-28,4622	4,4342	-63,3749
805	0 A_02_SLU_03	Combination	23,12	-2,45	-18,279	37,1838	3,1932	4,4389
805	0,5 A_02_SLU_03	Combination	23,12	30,889	-18,279	37,7126	15,2738	24,7059
805	1 A_02_SLU_03	Combination	23,12	64,228	-18,279	38,2415	27,3544	42,7116
805	1 A_02_SLU_03	Combination	23,12	64,228	-18,279	38,2415	27,3544	42,7116
805	1,5 A_02_SLU_03	Combination	23,12	153,485	-18,279	52,5597	39,5347	27,3745
805	2 A_02_SLU_03	Combination	23,12	242,742	-18,279	66,878	51,7149	9,7762
805	2 A_02_SLU_03	Combination	23,12	242,742	-18,279	66,878	51,7149	9,7762
805	2,15 A_02_SLU_03	Combination	23,12	244,876	-18,279	67,1641	55,5362	2,882
805	0 A_02_SLU_03	Combination	-29,004	-72,492	-26,958	2,0718	-22,4127	-30,5803
805	0,5 A_02_SLU_03	Combination	-29,004	-53,211	-26,958	1,3143	-12,1437	-16,233
805	1 A_02_SLU_03	Combination	-29,004	-33,929	-26,958	0,5569	-1,8748	-4,1469
805	1 A_02_SLU_03	Combination	-29,004	-33,929	-26,958	0,5569	-1,8748	-4,1469
805	1,5 A_02_SLU_03	Combination	-29,004	-15,442	-26,958	-13,8831	8,357	-17,8513
805	2 A_02_SLU_03	Combination	-29,004	3,045	-26,958	-28,3232	18,5888	-33,817
805	2 A_02_SLU_03	Combination	-29,004	3,045	-26,958	-28,3232	18,5888	-33,817
805	2,15 A_02_SLU_03	Combination	-29,004	6,336	-26,958	-28,3091	21,6531	-62,7891
805	0 A_02_SLU_04	Combination	20,937	1,015	6,845	40,9286	20,6754	8,3782
805	0,5 A_02_SLU_04	Combination	20,937	40,507	6,845	41,5481	21,2033	31,4675
805	1 A_02_SLU_04	Combination	20,937	79,999	6,845	42,1675	21,7311	52,2956
805	1 A_02_SLU_04	Combination	20,937	79,999	6,845	42,1675	21,7311	52,2956
805	1,5 A_02_SLU_04	Combination	20,937	189,062	6,845	59,4953	22,4042	33,123
805	2 A_02_SLU_04	Combination	20,937	298,125	6,845	76,8232	23,0772	11,6892
805	2 A_02_SLU_04	Combination	20,937	298,125	6,845	76,8232	23,0772	11,6892
805	2,15 A_02_SLU_04	Combination	20,937	301,23	6,845	77,4668	23,4846	3,1386
805	0 A_02_SLU_04	Combination	-43,899	-84,706	-4,606	-3,9185	-12,5232	-34,6137
805	0,5 A_02_SLU_04	Combination	-43,899	-62,066	-4,606	-4,8564	-14,4932	-18,8334

805	1 A_02_SLU_04	Combination	-43,899	-39,425	-4,606	-5,7943	-16,4632	-5,3143
805	1 A_02_SLU_04	Combination	-43,899	-39,425	-4,606	-5,7943	-16,4632	-5,3143
805	1,5 A_02_SLU_04	Combination	-43,899	-18,042	-4,606	-23,3878	-18,5029	-22,7598
805	2 A_02_SLU_04	Combination	-43,899	3,341	-4,606	-40,9813	-20,5425	-42,4665
805	2 A_02_SLU_04	Combination	-43,899	3,341	-4,606	-40,9813	-20,5425	-42,4665
805	2,15 A_02_SLU_04	Combination	-43,899	7,019	-4,606	-40,9496	-21,1655	-78,0205
805	0 A_02_SLU_05	Combination	10,733	-10,061	-24,209	13,9959	-13,3638	-3,9606
805	0,5 A_02_SLU_05	Combination	10,733	-5,539	-24,209	13,9959	-1,2593	-0,0607
805	1 A_02_SLU_05	Combination	10,733	-1,016	-24,209	13,9959	10,8452	1,5779
805	1 A_02_SLU_05	Combination	10,733	-1,016	-24,209	13,9959	10,8452	1,5779
805	1,5 A_02_SLU_05	Combination	10,733	3,506	-24,209	13,9959	22,9497	0,9553
805	2 A_02_SLU_05	Combination	10,733	8,029	-24,209	13,9959	35,0542	-1,9285
805	2 A_02_SLU_05	Combination	10,733	8,029	-24,209	13,9959	35,0542	-1,9285
805	2,15 A_02_SLU_05	Combination	10,733	9,386	-24,209	13,9959	38,6856	-3,2346
805	0 A_02_SLU_06	Combination	21,131	2,57	-7,926	38,0585	13,6653	8,078
805	0,5 A_02_SLU_06	Combination	21,131	40,795	-7,926	38,6779	21,5784	30,7063
805	1 A_02_SLU_06	Combination	21,131	79,02	-7,926	39,2974	29,4916	51,7069
805	1 A_02_SLU_06	Combination	21,131	79,02	-7,926	39,2974	29,4916	51,7069
805	1,5 A_02_SLU_06	Combination	21,131	186,816	-7,926	56,6252	37,55	33,3403
805	2 A_02_SLU_06	Combination	21,131	294,612	-7,926	73,953	45,6084	13,3459
805	2 A_02_SLU_06	Combination	21,131	294,612	-7,926	73,953	45,6084	13,3459
805	2,15 A_02_SLU_06	Combination	21,131	297,338	-7,926	74,5967	48,2313	5,3507
805	0 A_02_SLU_06	Combination	-43,705	-83,15	-19,377	-6,7886	-19,5333	-34,914
805	0,5 A_02_SLU_06	Combination	-43,705	-61,777	-19,377	-7,7265	-14,118	-19,5946
805	1 A_02_SLU_06	Combination	-43,705	-40,404	-19,377	-8,6644	-8,7027	-5,903
805	1 A_02_SLU_06	Combination	-43,705	-40,404	-19,377	-8,6644	-8,7027	-5,903
805	1,5 A_02_SLU_06	Combination	-43,705	-20,287	-19,377	-26,2579	-3,3571	-22,5425
805	2 A_02_SLU_06	Combination	-43,705	-0,171	-19,377	-43,8514	1,9886	-40,8098
805	2 A_02_SLU_06	Combination	-43,705	-0,171	-19,377	-43,8514	1,9886	-40,8098
805	2,15 A_02_SLU_06	Combination	-43,705	3,127	-19,377	-43,8198	3,5812	-75,8083
805	0 A_02_SLU_07	Combination	19,64	0,523	-7,926	33,4356	8,7507	5,7122
805	0,5 A_02_SLU_07	Combination	19,64	32,595	-7,926	33,9645	15,655	24,8094

805	1 A_02_SLU_07	Combination	19,64	64,667	-7,926	34,4933	22,5594	42,2789
805	1 A_02_SLU_07	Combination	19,64	64,667	-7,926	34,4933	22,5594	42,2789
805	1,5 A_02_SLU_07	Combination	19,64	152,657	-7,926	48,8115	29,5633	27,0391
805	2 A_02_SLU_07	Combination	19,64	240,647	-7,926	63,1298	36,5673	10,1715
805	2 A_02_SLU_07	Combination	19,64	240,647	-7,926	63,1298	36,5673	10,1715
805	2,15 A_02_SLU_07	Combination	19,64	242,401	-7,926	63,4159	38,8357	3,62
805	0 A_02_SLU_07	Combination	-32,484	-69,519	-16,605	-1,6764	-16,8552	-29,307
805	0,5 A_02_SLU_07	Combination	-32,484	-51,505	-16,605	-2,4338	-11,7625	-16,1294
805	1 A_02_SLU_07	Combination	-32,484	-33,49	-16,605	-3,1913	-6,6698	-4,5796
805	1 A_02_SLU_07	Combination	-32,484	-33,49	-16,605	-3,1913	-6,6698	-4,5796
805	1,5 A_02_SLU_07	Combination	-32,484	-16,27	-16,605	-17,6313	-1,6143	-18,1868
805	2 A_02_SLU_07	Combination	-32,484	0,95	-16,605	-32,0714	3,4412	-33,4217
805	2 A_02_SLU_07	Combination	-32,484	0,95	-16,605	-32,0714	3,4412	-33,4217
805	2,15 A_02_SLU_07	Combination	-32,484	3,861	-16,605	-32,0573	4,9526	-62,051
805	0 A_02_SLU_08	Combination	21,105	-0,032	-18,357	33,5887	3,5442	5,1044
805	0,5 A_02_SLU_08	Combination	21,105	32,04	-18,357	34,1176	15,6638	24,4792
805	1 A_02_SLU_08	Combination	21,105	64,112	-18,357	34,6464	27,7833	42,2263
805	1 A_02_SLU_08	Combination	21,105	64,112	-18,357	34,6464	27,7833	42,2263
805	1,5 A_02_SLU_08	Combination	21,105	152,102	-18,357	48,9646	40,0025	27,2641
805	2 A_02_SLU_08	Combination	21,105	240,092	-18,357	63,2829	52,2216	10,674
805	2 A_02_SLU_08	Combination	21,105	240,092	-18,357	63,2829	52,2216	10,674
805	2,15 A_02_SLU_08	Combination	21,105	241,846	-18,357	63,569	56,0546	4,2058
805	0 A_02_SLU_08	Combination	-31,02	-70,074	-27,036	-1,5233	-22,0617	-29,9148
805	0,5 A_02_SLU_08	Combination	-31,02	-52,06	-27,036	-2,2807	-11,7538	-16,4596
805	1 A_02_SLU_08	Combination	-31,02	-34,045	-27,036	-3,0382	-1,4459	-4,6322
805	1 A_02_SLU_08	Combination	-31,02	-34,045	-27,036	-3,0382	-1,4459	-4,6322
805	1,5 A_02_SLU_08	Combination	-31,02	-16,825	-27,036	-17,4782	8,8248	-17,9618
805	2 A_02_SLU_08	Combination	-31,02	0,395	-27,036	-31,9183	19,0955	-32,9192
805	2 A_02_SLU_08	Combination	-31,02	0,395	-27,036	-31,9183	19,0955	-32,9192
805	2,15 A_02_SLU_08	Combination	-31,02	3,305	-27,036	-31,9042	22,1715	-61,4653
805	0 A_02_SLU_09	Combination	18,921	3,433	6,767	37,3335	21,0264	9,0437
805	0,5 A_02_SLU_09	Combination	18,921	41,658	6,767	37,953	21,5932	31,2409

805	1 A_02_SLU_09	Combination	18,921	79,883	6,767	38,5724	22,16	51,8103
805	1 A_02_SLU_09	Combination	18,921	79,883	6,767	38,5724	22,16	51,8103
805	1,5 A_02_SLU_09	Combination	18,921	187,679	6,767	55,9003	22,872	33,0125
805	2 A_02_SLU_09	Combination	18,921	295,475	6,767	73,2281	23,5839	12,587
805	2 A_02_SLU_09	Combination	18,921	295,475	6,767	73,2281	23,5839	12,587
805	2,15 A_02_SLU_09	Combination	18,921	298,2	6,767	73,8718	24,003	4,4624
805	0 A_02_SLU_09	Combination	-45,915	-82,288	-4,684	-7,5135	-12,1721	-33,9482
805	0,5 A_02_SLU_09	Combination	-45,915	-60,915	-4,684	-8,4514	-14,1032	-19,06
805	1 A_02_SLU_09	Combination	-45,915	-39,542	-4,684	-9,3894	-16,0344	-5,7995
805	1 A_02_SLU_09	Combination	-45,915	-39,542	-4,684	-9,3894	-16,0344	-5,7995
805	1,5 A_02_SLU_09	Combination	-45,915	-19,425	-4,684	-26,9829	-18,0351	-22,8702
805	2 A_02_SLU_09	Combination	-45,915	0,691	-4,684	-44,5764	-20,0358	-41,5687
805	2 A_02_SLU_09	Combination	-45,915	0,691	-4,684	-44,5764	-20,0358	-41,5687
805	2,15 A_02_SLU_09	Combination	-45,915	3,989	-4,684	-44,5447	-20,6471	-76,6966
805	0 A_02_SLU_10	Combination	8,717	-7,643	-24,287	10,4008	-13,0127	-3,2951
805	0,5 A_02_SLU_10	Combination	8,717	-4,388	-24,287	10,4008	-0,8693	-0,2873
805	1 A_02_SLU_10	Combination	8,717	-1,132	-24,287	10,4008	11,2741	1,0927
805	1 A_02_SLU_10	Combination	8,717	-1,132	-24,287	10,4008	11,2741	1,0927
805	1,5 A_02_SLU_10	Combination	8,717	2,123	-24,287	10,4008	23,4175	0,8449
805	2 A_02_SLU_10	Combination	8,717	5,379	-24,287	10,4008	35,5609	-1,0307
805	2 A_02_SLU_10	Combination	8,717	5,379	-24,287	10,4008	35,5609	-1,0307
805	2,15 A_02_SLU_10	Combination	8,717	6,356	-24,287	10,4008	39,204	-1,9107
805	0 COMBO_Deaf	Combination	4,517	-6,168	0,205	9,0111	-0,1893	-1,5952
805	0,5 COMBO_Deaf	Combination	4,517	-2,92	0,205	9,0111	-0,2915	0,6769
805	1 COMBO_Deaf	Combination	4,517	0,327	0,205	9,0111	-0,3938	1,3252
805	1 COMBO_Deaf	Combination	4,517	0,327	0,205	9,0111	-0,3938	1,3252
805	1,5 COMBO_Deaf	Combination	4,517	3,575	0,205	9,0111	-0,4961	0,3497
805	2 COMBO_Deaf	Combination	4,517	6,822	0,205	9,0111	-0,5984	-2,2494
805	2 COMBO_Deaf	Combination	4,517	6,822	0,205	9,0111	-0,5984	-2,2494
805	2,15 COMBO_Deaf	Combination	4,517	7,796	0,205	9,0111	-0,6291	-3,3458
805	0 COMBO_Permanenti	Combination	2,534	-2,456	0,074	3,7766	-0,9059	-0,7558
805	0,5 COMBO_Permanenti	Combination	2,534	-1,181	0,074	3,7766	-0,9431	0,1534

805	1 COMBO_Permanenti	Combination	2,534	0,094	0,074	3,7766	-0,9803	0,4251
805	1 COMBO_Permanenti	Combination	2,534	0,094	0,074	3,7766	-0,9803	0,4251
805	1,5 COMBO_Permanenti	Combination	2,534	1,369	0,074	3,7766	-1,0175	0,0594
805	2 COMBO_Permanenti	Combination	2,534	2,644	0,074	3,7766	-1,0547	-0,9439
805	2 COMBO_Permanenti	Combination	2,534	2,644	0,074	3,7766	-1,0547	-0,9439
805	2,15 COMBO_Permanenti	Combination	2,534	3,027	0,074	3,7766	-1,0659	-1,3692
805	0 COMBO1_MOBILI	Combination	18,84	12,779	-6,564	43,5649	22,6397	15,7543
805	0,5 COMBO1_MOBILI	Combination	18,84	66,985	-6,564	44,426	28,9101	45,3138
805	1 COMBO1_MOBILI	Combination	18,84	121,191	-6,564	45,2871	35,1805	74,8733
805	1 COMBO1_MOBILI	Combination	18,84	121,191	-6,564	45,2871	35,1805	74,8733
805	1,5 COMBO1_MOBILI	Combination	18,84	189,195	-6,564	56,8983	41,6712	44,0188
805	2 COMBO1_MOBILI	Combination	18,84	257,199	-6,564	68,5095	48,162	13,1642
805	2 COMBO1_MOBILI	Combination	18,84	257,199	-6,564	68,5095	48,162	13,1642
805	2,15 COMBO1_MOBILI	Combination	18,84	257,685	-6,564	68,6883	50,4357	9,0582
805	0 COMBO1_MOBILI	Combination	-69,037	-112,365	-18,423	-20,1004	-17,0494	-46,5155
805	0,5 COMBO1_MOBILI	Combination	-69,037	-83,358	-18,423	-21,6376	-11,3195	-27,1074
805	1 COMBO1_MOBILI	Combination	-69,037	-54,351	-18,423	-23,1749	-5,5895	-7,6992
805	1 COMBO1_MOBILI	Combination	-69,037	-54,351	-18,423	-23,1749	-5,5895	-7,6992
805	1,5 COMBO1_MOBILI	Combination	-69,037	-30,286	-18,423	-34,552	0,0207	-31,842
805	2 COMBO1_MOBILI	Combination	-69,037	-6,22	-18,423	-45,9291	5,6309	-55,9849
805	2 COMBO1_MOBILI	Combination	-69,037	-6,22	-18,423	-45,9291	5,6309	-55,9849
805	2,15 COMBO1_MOBILI	Combination	-69,037	-4,673	-18,423	-45,9203	7,278	-88,4863
805	0 COMBO2_MOBILI	Combination	16,096	8,777	-8,127	28,8659	14,4094	9,7635
805	0,5 COMBO2_MOBILI	Combination	16,096	43,746	-8,127	29,4853	22,4231	30,1027
805	1 COMBO2_MOBILI	Combination	16,096	78,715	-8,127	30,1048	30,4369	50,4419
805	1 COMBO2_MOBILI	Combination	16,096	78,715	-8,127	30,1048	30,4369	50,4419
805	1,5 COMBO2_MOBILI	Combination	16,096	183,256	-8,127	47,4326	38,5958	33,0416
805	2 COMBO2_MOBILI	Combination	16,096	287,796	-8,127	64,7604	46,7548	15,6414
805	2 COMBO2_MOBILI	Combination	16,096	287,796	-8,127	64,7604	46,7548	15,6414
805	2,15 COMBO2_MOBILI	Combination	16,096	289,545	-8,127	65,4041	49,4079	8,7419
805	0 COMBO2_MOBILI	Combination	-48,74	-76,944	-19,578	-15,9812	-18,7892	-33,2285
805	0,5 COMBO2_MOBILI	Combination	-48,74	-58,827	-19,578	-16,9191	-13,2733	-20,1983

805	1 COMBO2_MOBILI	Combination	-48,74	-40,709	-19,578	-17,857	-7,7575	-7,168
805	1 COMBO2_MOBILI	Combination	-48,74	-40,709	-19,578	-17,857	-7,7575	-7,168
805	1,5 COMBO2_MOBILI	Combination	-48,74	-23,848	-19,578	-35,4506	-2,3112	-22,8411
805	2 COMBO2_MOBILI	Combination	-48,74	-6,987	-19,578	-53,0441	3,1351	-38,5143
805	2 COMBO2_MOBILI	Combination	-48,74	-6,987	-19,578	-53,0441	3,1351	-38,5143
805	2,15 COMBO2_MOBILI	Combination	-48,74	-4,666	-19,578	-53,0124	4,7578	-72,4172
805	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
805	0 COMB_RARA	Combination	7,987	-3,669	1,736	17,0892	4,885	1,4327
805	0,5 COMB_RARA	Combination	7,987	9,625	1,736	17,2487	4,5704	9,1106
805	1 COMB_RARA	Combination	7,987	22,918	1,736	17,4081	4,2559	15,1606
805	1 COMB_RARA	Combination	7,987	22,918	1,736	17,4081	4,2559	15,1606
805	1,5 COMB_RARA	Combination	7,987	38,767	1,736	19,5584	3,9821	8,3951
805	2 COMB_RARA	Combination	7,987	54,616	1,736	21,7086	3,7083	0,0018
805	2 COMB_RARA	Combination	7,987	54,616	1,736	21,7086	3,7083	0,0018
805	2,15 COMB_RARA	Combination	7,987	55,683	1,736	21,7417	3,6866	-1,8798
805	0 COMB_RARA	Combination	-8,287	-26,844	-0,46	5,2994	-2,4648	-10,0987
805	0,5 COMB_RARA	Combination	-8,287	-18,217	-0,46	5,0147	-2,8795	-4,3008
805	1 COMB_RARA	Combination	-8,287	-9,589	-0,46	4,73	-3,2941	-0,1306
805	1 COMB_RARA	Combination	-8,287	-9,589	-0,46	4,73	-3,2941	-0,1306
805	1,5 COMB_RARA	Combination	-8,287	-1,877	-0,46	2,6231	-3,731	-5,6532
805	2 COMB_RARA	Combination	-8,287	5,835	-0,46	0,5163	-4,1678	-12,8036
805	2 COMB_RARA	Combination	-8,287	5,835	-0,46	0,5163	-4,1678	-12,8036
805	2,15 COMB_RARA	Combination	-8,287	7,098	-0,46	0,5179	-4,3056	-19,9436
806	0 DEAD	LinStatic	0,666	-5,072	-0,114	-10,8966	0,0302	-2,8886
806	0,425 DEAD	LinStatic	0,666	-3,027	-0,114	-10,8966	0,0785	-1,1677

806	0,85 DEAD	LinStatic	0,666	-0,982	-0,114	-10,8966	0,1269	-0,3158
806	0 PAVIMENTAZIONE	LinStatic	0,022	-1,751	-0,111	-3,0312	-0,1242	-0,8808
806	0,425 PAVIMENTAZIONE	LinStatic	0,022	-1,028	-0,111	-3,0312	-0,0772	-0,2902
806	0,85 PAVIMENTAZIONE	LinStatic	0,022	-0,306	-0,111	-3,0312	-0,0301	-0,0067
806	0 BARRIERA+CORDOLO	LinStatic	0,21	-0,065	-0,1	-0,7569	-0,4575	-0,1839
806	0,425 BARRIERA+CORDOLO	LinStatic	0,21	-0,065	-0,1	-0,7569	-0,415	-0,1565
806	0,85 BARRIERA+CORDOLO	LinStatic	0,21	-0,065	-0,1	-0,7569	-0,3724	-0,129
806	0 PARAPETTO	LinStatic	0,524	0,034	0,168	-0,104	0,0387	0,0147
806	0,425 PARAPETTO	LinStatic	0,524	0,034	0,168	-0,104	-0,0329	0,0001371
806	0,85 PARAPETTO	LinStatic	0,524	0,034	0,168	-0,104	-0,1045	-0,0144
806	0 QK_MOBILI	LinStatic	-0,299	-0,213	-0,399	-1,4458	-0,4942	-0,2167
806	0,425 QK_MOBILI	LinStatic	-0,299	-0,213	-0,399	-1,4458	-0,3245	-0,1264
806	0,85 QK_MOBILI	LinStatic	-0,299	-0,213	-0,399	-1,4458	-0,1548	-0,036
806	0 QK_FOLLA	LinStatic	4,182	0,163	1,071	-1,6816	-0,2666	-0,1395
806	0,425 QK_FOLLA	LinStatic	4,182	0,163	1,071	-1,6816	-0,7219	-0,2087
806	0,85 QK_FOLLA	LinStatic	4,182	0,163	1,071	-1,6816	-1,1771	-0,278
806	0 PERMANENTI	LinStatic	0,756	-1,781	-0,042	-3,8922	-0,543	-1,0501
806	0,425 PERMANENTI	LinStatic	0,756	-1,059	-0,042	-3,8922	-0,525	-0,4466
806	0,85 PERMANENTI	LinStatic	0,756	-0,336	-0,042	-3,8922	-0,507	-0,1501
806	0 Qk_Tandem_1	LinMoving	20,941	9,567	2,435	4,6933	14,6894	7,7086
806	0,425 Qk_Tandem_1	LinMoving	20,941	9,567	2,435	4,6933	14,1488	5,7529
806	0,85 Qk_Tandem_1	LinMoving	20,941	9,567	2,435	4,6933	13,6082	3,7972
806	0 Qk_Tandem_1	LinMoving	-37,683	-24,513	-6,294	-10,8233	-19,0786	-23,6417
806	0,425 Qk_Tandem_1	LinMoving	-37,683	-24,513	-6,294	-10,8233	-16,8152	-16,5997
806	0,85 Qk_Tandem_1	LinMoving	-37,683	-24,513	-6,294	-10,8233	-14,5518	-9,5576
806	0 Qk_Tandem_2	LinMoving	17,653	7,469	2,17	4,2841	18,3938	7,4253
806	0,425 Qk_Tandem_2	LinMoving	17,653	7,469	2,17	4,2841	18,2843	6,4879
806	0,85 Qk_Tandem_2	LinMoving	17,653	7,469	2,17	4,2841	18,1747	5,5505
806	0 Qk_Tandem_2	LinMoving	-42,105	-28,49	-5,472	-18,5424	-13,0892	-25,8265
806	0,425 Qk_Tandem_2	LinMoving	-42,105	-28,49	-5,472	-18,5424	-11,4442	-17,8905
806	0,85 Qk_Tandem_2	LinMoving	-42,105	-28,49	-5,472	-18,5424	-9,7993	-9,9545
806	0 FRENATURA	LinStatic	-0,554	-0,257	-2,143	-0,9957	-3,7432	-0,2509

806	0,425 FRENATURA	LinStatic	-0,554	-0,257	-2,143	-0,9957	-2,8322	-0,1417
806	0,85 FRENATURA	LinStatic	-0,554	-0,257	-2,143	-0,9957	-1,9213	-0,0324
806	0 VENTO_TR_SC	LinStatic	-0,247	-0,04	-5,037	0,2399	-9,5531	-0,0743
806	0,425 VENTO_TR_SC	LinStatic	-0,247	-0,04	-5,037	0,2399	-7,4126	-0,0575
806	0,85 VENTO_TR_SC	LinStatic	-0,247	-0,04	-5,037	0,2399	-5,272	-0,0407
806	0 VENTO_TR_CA	LinStatic	-0,14	-0,094	-6,551	0,4191	-12,3298	-0,1812
806	0,425 VENTO_TR_CA	LinStatic	-0,14	-0,094	-6,551	0,4191	-9,5456	-0,1415
806	0,85 VENTO_TR_CA	LinStatic	-0,14	-0,094	-6,551	0,4191	-6,7614	-0,1017
806	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
806	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
806	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
806	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
806	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
806	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
806	0 Qk_Tandem_1_FQ	LinMoving	15,261	6,975	1,578	3,0279	9,9115	5,5777
806	0,425 Qk_Tandem_1_FQ	LinMoving	15,261	6,975	1,578	3,0279	9,5897	4,1565
806	0,85 Qk_Tandem_1_FQ	LinMoving	15,261	6,975	1,578	3,0279	9,2679	2,7353
806	0 Qk_Tandem_1_FQ	LinMoving	-26,963	-17,871	-4,38	-7,3907	-13,2467	-17,0346
806	0,425 Qk_Tandem_1_FQ	LinMoving	-26,963	-17,871	-4,38	-7,3907	-11,6714	-11,9337
806	0,85 Qk_Tandem_1_FQ	LinMoving	-26,963	-17,871	-4,38	-7,3907	-10,096	-6,8328
806	0 Qk_Tandem_2_FQ	LinMoving	12,876	5,455	1,46	3,0349	12,395	5,239
806	0,425 Qk_Tandem_2_FQ	LinMoving	12,876	5,455	1,46	3,0349	12,3204	4,5393
806	0,85 Qk_Tandem_2_FQ	LinMoving	12,876	5,455	1,46	3,0349	12,2457	3,8396
806	0 Qk_Tandem_2_FQ	LinMoving	-30,179	-20,631	-3,738	-11,8146	-9,2124	-18,6494
806	0,425 Qk_Tandem_2_FQ	LinMoving	-30,179	-20,631	-3,738	-11,8146	-8,0705	-12,9529
806	0,85 Qk_Tandem_2_FQ	LinMoving	-30,179	-20,631	-3,738	-11,8146	-6,9285	-7,2565
806	0 QK_MOBILI_FQ	LinStatic	-0,15	-0,106	-0,2	-0,7229	-0,2471	-0,1084
806	0,425 QK_MOBILI_FQ	LinStatic	-0,15	-0,106	-0,2	-0,7229	-0,1622	-0,0632
806	0,85 QK_MOBILI_FQ	LinStatic	-0,15	-0,106	-0,2	-0,7229	-0,0774	-0,018
806	0 FRENATURA_2	LinStatic	-0,37	-0,213	6,3	-1,0423	3,1432	-0,1646
806	0,425 FRENATURA_2	LinStatic	-0,37	-0,213	6,3	-1,0423	0,4658	-0,074
806	0,85 FRENATURA_2	LinStatic	-0,37	-0,213	6,3	-1,0423	-2,2116	0,0166

806	0 RITIRO	LinStatic	0	0	0	0	0	0
806	0,425 RITIRO	LinStatic	0	0	0	0	0	0
806	0,85 RITIRO	LinStatic	0	0	0	0	0	0
806	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
806	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
806	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
806	0 Distorsioni	LinStatic	0	0	0	0	0	0
806	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
806	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
806	0 A_01_SLU_00	Combination	2,033	-9,518	-0,217	-20,5486	-0,7738	-5,4747
806	0,425 A_01_SLU_00	Combination	2,033	-5,674	-0,217	-20,5486	-0,6815	-2,2462
806	0,85 A_01_SLU_00	Combination	2,033	-1,83	-0,217	-20,5486	-0,5892	-0,6515
806	0 A_01_SLU_01	Combination	35,921	3,186	-7,653	-17,9326	-4,2038	4,1039
806	0,425 A_01_SLU_01	Combination	35,921	7,031	-7,653	-17,9326	-0,2836	4,7818
806	0,85 A_01_SLU_01	Combination	35,921	10,875	-7,653	-17,9326	3,6367	3,826
806	0 A_01_SLU_01	Combination	-43,222	-42,822	-19,439	-38,88	-49,7907	-38,219
806	0,425 A_01_SLU_01	Combination	-43,222	-38,978	-19,439	-38,88	-42,085	-25,3941
806	0,85 A_01_SLU_01	Combination	-43,222	-35,134	-19,439	-38,88	-34,3793	-14,203
806	0 A_01_SLU_02	Combination	29,913	0,491	-11,521	-20,2445	-14,4485	1,8338
806	0,425 A_01_SLU_02	Combination	29,913	4,336	-11,521	-20,2445	-9,0292	3,123
806	0,85 A_01_SLU_02	Combination	29,913	8,18	-11,521	-20,2445	-3,61	2,7784
806	0 A_01_SLU_02	Combination	-33,421	-36,778	-20,458	-35,8723	-49,1859	-32,0847
806	0,425 A_01_SLU_02	Combination	-33,421	-32,934	-20,458	-35,8723	-40,9209	-21,0123
806	0,85 A_01_SLU_02	Combination	-33,421	-29,09	-20,458	-35,8723	-32,6558	-11,5737
806	0 A_01_SLU_03	Combination	30,023	0,508	-18,31	-19,2437	-27,3727	1,7418
806	0,425 A_01_SLU_03	Combination	30,023	4,352	-18,31	-19,2437	-19,0679	3,024
806	0,85 A_01_SLU_03	Combination	30,023	8,196	-18,31	-19,2437	-10,7631	2,6725
806	0 A_01_SLU_03	Combination	-33,312	-36,762	-27,247	-34,8716	-62,1101	-32,1767
806	0,425 A_01_SLU_03	Combination	-33,312	-32,918	-27,247	-34,8716	-50,9595	-21,1113
806	0,85 A_01_SLU_03	Combination	-33,312	-29,074	-27,247	-34,8716	-39,8089	-11,6796
806	0 A_01_SLU_04	Combination	36,172	3,355	4,138	-18,6869	17,9899	4,4301
806	0,425 A_01_SLU_04	Combination	36,172	7,199	4,138	-18,6869	16,8986	5,0365

806	0,85 A_01_SLU_04	Combination	36,172	11,043	4,138	-18,6869	15,8073	4,0091
806	0 A_01_SLU_04	Combination	-42,97	-42,653	-7,647	-39,6344	-27,597	-37,8928
806	0,425 A_01_SLU_04	Combination	-42,97	-38,809	-7,647	-39,6344	-24,9029	-25,1395
806	0,85 A_01_SLU_04	Combination	-42,97	-34,965	-7,647	-39,6344	-22,2087	-14,0199
806	0 A_01_SLU_05	Combination	1,614	-9,799	-19,87	-19,2914	-37,7633	-6,0184
806	0,425 A_01_SLU_05	Combination	1,614	-5,955	-19,87	-19,2914	-29,3184	-2,6707
806	0,85 A_01_SLU_05	Combination	1,614	-2,111	-19,87	-19,2914	-20,8735	-0,9568
806	0 A_01_SLU_06	Combination	35,31	5,852	-7,592	-12,1727	-3,9429	5,6399
806	0,425 A_01_SLU_06	Combination	35,31	8,619	-7,592	-12,1727	-0,0486	5,4138
806	0,85 A_01_SLU_06	Combination	35,31	11,387	-7,592	-12,1727	3,8458	4,0115
806	0 A_01_SLU_06	Combination	-43,833	-40,156	-19,378	-33,1202	-49,5298	-36,683
806	0,425 A_01_SLU_06	Combination	-43,833	-37,389	-19,378	-33,1202	-41,85	-24,7622
806	0,85 A_01_SLU_06	Combination	-43,833	-34,622	-19,378	-33,1202	-34,1702	-14,0174
806	0 A_01_SLU_07	Combination	29,302	3,157	-11,46	-14,4846	-14,1875	3,3698
806	0,425 A_01_SLU_07	Combination	29,302	5,924	-11,46	-14,4846	-8,7942	3,7549
806	0,85 A_01_SLU_07	Combination	29,302	8,691	-11,46	-14,4846	-3,4009	2,964
806	0 A_01_SLU_07	Combination	-34,033	-34,113	-20,397	-30,1125	-48,9249	-30,5486
806	0,425 A_01_SLU_07	Combination	-34,033	-31,345	-20,397	-30,1125	-40,6858	-20,3803
806	0,85 A_01_SLU_07	Combination	-34,033	-28,578	-20,397	-30,1125	-32,4467	-11,3881
806	0 A_01_SLU_08	Combination	29,412	3,173	-18,249	-13,4839	-27,1117	3,2778
806	0,425 A_01_SLU_08	Combination	29,412	5,941	-18,249	-13,4839	-18,8329	3,656
806	0,85 A_01_SLU_08	Combination	29,412	8,708	-18,249	-13,4839	-10,554	2,8581
806	0 A_01_SLU_08	Combination	-33,923	-34,096	-27,186	-29,1117	-61,8491	-30,6407
806	0,425 A_01_SLU_08	Combination	-33,923	-31,329	-27,186	-29,1117	-50,7245	-20,4793
806	0,85 A_01_SLU_08	Combination	-33,923	-28,562	-27,186	-29,1117	-39,5998	-11,494
806	0 A_01_SLU_09	Combination	35,561	6,02	4,199	-12,927	18,2508	5,9661
806	0,425 A_01_SLU_09	Combination	35,561	8,788	4,199	-12,927	17,1336	5,6684
806	0,85 A_01_SLU_09	Combination	35,561	11,555	4,199	-12,927	16,0164	4,1947
806	0 A_01_SLU_09	Combination	-43,581	-39,988	-7,586	-33,8745	-27,3361	-36,3568
806	0,425 A_01_SLU_09	Combination	-43,581	-37,221	-7,586	-33,8745	-24,6679	-24,5075
806	0,85 A_01_SLU_09	Combination	-43,581	-34,453	-7,586	-33,8745	-21,9996	-13,8343
806	0 A_01_SLU_10	Combination	1,003	-7,133	-19,809	-13,5316	-37,5023	-4,4823

806	0,425 A_01_SLU_10	Combination	1,003	-4,366	-19,809	-13,5316	-29,0834	-2,0387
806	0,85 A_01_SLU_10	Combination	1,003	-1,599	-19,809	-13,5316	-20,6644	-0,7712
806	0 A_02_SLU_01	Combination	31,483	0,354	-8,012	-18,485	0,7971	3,7215
806	0,425 A_02_SLU_01	Combination	31,483	4,198	-8,012	-18,485	5,2993	5,7741
806	0,85 A_02_SLU_01	Combination	31,483	8,042	-8,012	-18,485	9,8014	6,1929
806	0 A_02_SLU_01	Combination	-49,19	-48,191	-18,329	-49,3008	-41,705	-41,1684
806	0,425 A_02_SLU_01	Combination	-49,19	-44,347	-18,329	-49,3008	-34,8342	-27,1367
806	0,85 A_02_SLU_01	Combination	-49,19	-40,503	-18,329	-49,3008	-27,9634	-14,7388
806	0 A_02_SLU_02	Combination	26,612	-1,723	0,967	-20,3037	-0,3938	1,4552
806	0,425 A_02_SLU_02	Combination	26,612	2,121	0,967	-20,3037	0,0138	3,7987
806	0,85 A_02_SLU_02	Combination	26,612	5,965	0,967	-20,3037	0,4214	4,5085
806	0 A_02_SLU_02	Combination	-37,971	-40,852	-6,829	-42,578	-32,8049	-34,3775
806	0,425 A_02_SLU_02	Combination	-37,971	-37,008	-6,829	-42,578	-30,5725	-22,4397
806	0,85 A_02_SLU_02	Combination	-37,971	-33,164	-6,829	-42,578	-28,34	-12,1357
806	0 A_02_SLU_03	Combination	26,629	-1,729	-10,044	-19,2797	-16,7612	1,32
806	0,425 A_02_SLU_03	Combination	26,629	2,115	-10,044	-19,2797	-11,6739	3,6659
806	0,85 A_02_SLU_03	Combination	26,629	5,959	-10,044	-19,2797	-6,5866	4,3781
806	0 A_02_SLU_03	Combination	-37,954	-40,857	-17,841	-41,554	-49,1723	-34,5126
806	0,425 A_02_SLU_03	Combination	-37,954	-37,013	-17,841	-41,554	-42,2601	-22,5725
806	0,85 A_02_SLU_03	Combination	-37,954	-33,169	-17,841	-41,554	-35,348	-12,2661
806	0 A_02_SLU_04	Combination	31,734	0,522	3,78	-19,2393	22,9908	4,0477
806	0,425 A_02_SLU_04	Combination	31,734	4,366	3,78	-19,2393	22,4814	6,0287
806	0,85 A_02_SLU_04	Combination	31,734	8,21	3,78	-19,2393	21,972	6,3761
806	0 A_02_SLU_04	Combination	-48,939	-48,023	-6,537	-50,0551	-19,5113	-40,8422
806	0,425 A_02_SLU_04	Combination	-48,939	-44,179	-6,537	-50,0551	-17,6521	-26,8821
806	0,85 A_02_SLU_04	Combination	-48,939	-40,335	-6,537	-50,0551	-15,7928	-14,5557
806	0 A_02_SLU_05	Combination	1,614	-9,799	-19,87	-19,2914	-37,7633	-6,0184
806	0,425 A_02_SLU_05	Combination	1,614	-5,955	-19,87	-19,2914	-29,3184	-2,6707
806	0,85 A_02_SLU_05	Combination	1,614	-2,111	-19,87	-19,2914	-20,8735	-0,9568
806	0 A_02_SLU_06	Combination	30,872	3,02	-7,951	-12,7251	1,058	5,2575
806	0,425 A_02_SLU_06	Combination	30,872	5,787	-7,951	-12,7251	5,5343	6,406
806	0,85 A_02_SLU_06	Combination	30,872	8,554	-7,951	-12,7251	10,0105	6,3785

806	0 A_02_SLU_06	Combination	-49,801	-45,526	-18,268	-43,541	-41,4441	-39,6324
806	0,425 A_02_SLU_06	Combination	-49,801	-42,759	-18,268	-43,541	-34,5992	-26,5048
806	0,85 A_02_SLU_06	Combination	-49,801	-39,991	-18,268	-43,541	-27,7543	-14,5532
806	0 A_02_SLU_07	Combination	26,001	0,942	1,028	-14,5438	-0,1329	2,9912
806	0,425 A_02_SLU_07	Combination	26,001	3,71	1,028	-14,5438	0,2488	4,4307
806	0,85 A_02_SLU_07	Combination	26,001	6,477	1,028	-14,5438	0,6305	4,6941
806	0 A_02_SLU_07	Combination	-38,583	-38,186	-6,768	-36,8182	-32,5439	-32,8414
806	0,425 A_02_SLU_07	Combination	-38,583	-35,419	-6,768	-36,8182	-30,3374	-21,8077
806	0,85 A_02_SLU_07	Combination	-38,583	-32,652	-6,768	-36,8182	-28,1309	-11,9501
806	0 A_02_SLU_08	Combination	26,018	0,937	-9,983	-13,5198	-16,5002	2,8561
806	0,425 A_02_SLU_08	Combination	26,018	3,704	-9,983	-13,5198	-11,4389	4,2979
806	0,85 A_02_SLU_08	Combination	26,018	6,471	-9,983	-13,5198	-6,3775	4,5637
806	0 A_02_SLU_08	Combination	-38,565	-38,192	-17,78	-35,7941	-48,9113	-32,9766
806	0,425 A_02_SLU_08	Combination	-38,565	-35,424	-17,78	-35,7941	-42,0251	-21,9405
806	0,85 A_02_SLU_08	Combination	-38,565	-32,657	-17,78	-35,7941	-35,1389	-12,0805
806	0 A_02_SLU_09	Combination	31,123	3,188	3,841	-13,4795	23,2517	5,5837
806	0,425 A_02_SLU_09	Combination	31,123	5,955	3,841	-13,4795	22,7164	6,6607
806	0,85 A_02_SLU_09	Combination	31,123	8,722	3,841	-13,4795	22,1811	6,5616
806	0 A_02_SLU_09	Combination	-49,55	-45,358	-6,476	-44,2953	-19,2504	-39,3062
806	0,425 A_02_SLU_09	Combination	-49,55	-42,59	-6,476	-44,2953	-17,417	-26,2501
806	0,85 A_02_SLU_09	Combination	-49,55	-39,823	-6,476	-44,2953	-15,5837	-14,3701
806	0 A_02_SLU_10	Combination	1,003	-7,133	-19,809	-13,5316	-37,5023	-4,4823
806	0,425 A_02_SLU_10	Combination	1,003	-4,366	-19,809	-13,5316	-29,0834	-2,0387
806	0,85 A_02_SLU_10	Combination	1,003	-1,599	-19,809	-13,5316	-20,6644	-0,7712
806	0 COMBO_Dead	Combination	0,899	-6,847	-0,154	-14,7104	0,0407	-3,8996
806	0,425 COMBO_Dead	Combination	0,899	-4,086	-0,154	-14,7104	0,106	-1,5764
806	0,85 COMBO_Dead	Combination	0,899	-1,326	-0,154	-14,7104	0,1713	-0,4263
806	0 COMBO_Permanenti	Combination	1,135	-2,672	-0,064	-5,8382	-0,8145	-1,5751
806	0,425 COMBO_Permanenti	Combination	1,135	-1,588	-0,064	-5,8382	-0,7875	-0,6698
806	0,85 COMBO_Permanenti	Combination	1,135	-0,504	-0,064	-5,8382	-0,7605	-0,2252
806	0 COMBO1_MOBILI	Combination	33,888	12,705	-7,436	2,616	-3,43	9,5786
806	0,425 COMBO1_MOBILI	Combination	33,888	12,705	-7,436	2,616	0,3979	7,028

806	0,85 COMBO1_MOBILI	Combination	33,888	12,705	-7,436	2,616	4,2259	4,4775
806	0 COMBO1_MOBILI	Combination	-45,255	-33,303	-19,221	-18,3314	-49,0169	-32,7443
806	0,425 COMBO1_MOBILI	Combination	-45,255	-33,303	-19,221	-18,3314	-41,4035	-23,1479
806	0,85 COMBO1_MOBILI	Combination	-45,255	-33,303	-19,221	-18,3314	-33,7901	-13,5515
806	0 COMBO2_MOBILI	Combination	29,45	9,872	-7,795	2,0636	1,5709	9,1962
806	0,425 COMBO2_MOBILI	Combination	29,45	9,872	-7,795	2,0636	5,9807	8,0203
806	0,85 COMBO2_MOBILI	Combination	29,45	9,872	-7,795	2,0636	10,3906	6,8444
806	0 COMBO2_MOBILI	Combination	-51,223	-38,673	-18,112	-28,7522	-40,9312	-35,6937
806	0,425 COMBO2_MOBILI	Combination	-51,223	-38,673	-18,112	-28,7522	-34,1527	-24,8905
806	0,85 COMBO2_MOBILI	Combination	-51,223	-38,673	-18,112	-28,7522	-27,3742	-14,0873
806	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
806	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
806	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
806	0 COMB_RARA	Combination	7,628	-4,473	0,621	-14,3973	2,9693	-2,1005
806	0,425 COMB_RARA	Combination	7,628	-1,706	0,621	-14,3973	2,8291	-0,2598
806	0,85 COMB_RARA	Combination	7,628	1,061	0,621	-14,3973	2,689	0,4049
806	0 COMB_RARA	Combination	-7,028	-12,993	-1,562	-18,2764	-5,4727	-9,9381
806	0,425 COMB_RARA	Combination	-7,028	-10,226	-1,562	-18,2764	-4,9119	-5,8479
806	0,85 COMB_RARA	Combination	-7,028	-7,459	-1,562	-18,2764	-4,351	-2,9338
807	0 DEAD	LinStatic	0	-7,394	0	-6	0	-4,3273
807	0,45 DEAD	LinStatic	0	-5,229	0	-6	0	-1,4871
807	0,9 DEAD	LinStatic	0	-3,064	0	-6	0	0,3789
807	1,35 DEAD	LinStatic	0	-0,899	0	-6	0	1,2706
807	1,8 DEAD	LinStatic	0	1,266	0	-6	0	1,1881
807	0 PAVIMENTAZIONE	LinStatic	0	-2,54	0	-1,686	0	-1,5427
807	0,45 PAVIMENTAZIONE	LinStatic	0	-1,775	0	-1,686	0	-0,5719
807	0,9 PAVIMENTAZIONE	LinStatic	0	-1,01	0	-1,686	0	0,0547
807	1,35 PAVIMENTAZIONE	LinStatic	0	-0,245	0	-1,686	0	0,337
807	1,8 PAVIMENTAZIONE	LinStatic	0	0,52	0	-1,686	0	0,275
807	0 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,6103	-1,421E-14	-0,0242
807	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,6103	-2,7E-14	0,0188
807	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,6103	-3,979E-14	0,0618

807	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,6103	-5,258E-14	0,1048
807	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,096	2,842E-14	-0,6103	-6,537E-14	0,1478
807	0 PARAPETTO	LinStatic	0	-0,254	-3,553E-15	-0,2229	0	-0,4366
807	0,45 PARAPETTO	LinStatic	0	-0,254	-3,553E-15	-0,2229	1,599E-15	-0,3221
807	0,9 PARAPETTO	LinStatic	0	-0,254	-3,553E-15	-0,2229	3,197E-15	-0,2077
807	1,35 PARAPETTO	LinStatic	0	-0,254	-3,553E-15	-0,2229	4,796E-15	-0,0933
807	1,8 PARAPETTO	LinStatic	0	-0,254	-3,553E-15	-0,2229	6,395E-15	0,0212
807	0 QK_MOBILI	LinStatic	0	-0,388	0	-1,2857	0	-0,497
807	0,45 QK_MOBILI	LinStatic	0	-0,388	0	-1,2857	0	-0,3225
807	0,9 QK_MOBILI	LinStatic	0	-0,388	0	-1,2857	0	-0,148
807	1,35 QK_MOBILI	LinStatic	0	-0,388	0	-1,2857	0	0,0266
807	1,8 QK_MOBILI	LinStatic	0	-0,388	0	-1,2857	0	0,2011
807	0 QK_FOLLA	LinStatic	0	-5,436	0	-2,2394	5,684E-14	-3,7288
807	0,45 QK_FOLLA	LinStatic	0	-3,703	0	-2,2394	5,684E-14	-1,6725
807	0,9 QK_FOLLA	LinStatic	0	-1,971	0	-2,2394	5,684E-14	-0,3959
807	1,35 QK_FOLLA	LinStatic	0	-0,238	0	-2,2394	5,684E-14	0,1011
807	1,8 QK_FOLLA	LinStatic	0	1,494	0	-2,2394	5,684E-14	-0,1815
807	0 PERMANENTI	LinStatic	0	-2,89	0	-2,5192	0	-2,0034
807	0,45 PERMANENTI	LinStatic	0	-2,125	0	-2,5192	0	-0,8751
807	0,9 PERMANENTI	LinStatic	0	-1,36	0	-2,5192	0	-0,0912
807	1,35 PERMANENTI	LinStatic	0	-0,595	0	-2,5192	0	0,3486
807	1,8 PERMANENTI	LinStatic	0	0,17	0	-2,5192	0	0,444
807	0 Qk_Tandem_1	LinMoving	0	4,41	0	7,4742	0	7,2466
807	0,45 Qk_Tandem_1	LinMoving	0	4,41	0	7,4742	0	5,7819
807	0,9 Qk_Tandem_1	LinMoving	0	4,41	0	7,4742	0	4,3171
807	1,35 Qk_Tandem_1	LinMoving	0	4,41	0	7,4742	0	2,8524
807	1,8 Qk_Tandem_1	LinMoving	0	4,41	0	7,4742	0	1,3876
807	0 Qk_Tandem_1	LinMoving	0	-3,676	0	-2,8553	0	-5,8339
807	0,45 Qk_Tandem_1	LinMoving	0	-3,676	0	-2,8553	0	-4,6257
807	0,9 Qk_Tandem_1	LinMoving	0	-3,676	0	-2,8553	0	-3,4175
807	1,35 Qk_Tandem_1	LinMoving	0	-3,676	0	-2,8553	0	-2,2093
807	1,8 Qk_Tandem_1	LinMoving	0	-3,676	0	-2,8553	0	-1,0011

807	0 Qk_Tandem_2	LinMoving	0	2,865	0	4,7758	0	4,7243
807	0,45 Qk_Tandem_2	LinMoving	0	2,865	0	4,7758	0	3,9868
807	0,9 Qk_Tandem_2	LinMoving	0	2,865	0	4,7758	0	3,2493
807	1,35 Qk_Tandem_2	LinMoving	0	2,865	0	4,7758	0	2,5118
807	1,8 Qk_Tandem_2	LinMoving	0	2,865	0	4,7758	0	1,7743
807	0 Qk_Tandem_2	LinMoving	0	-3,904	0	-5,5643	0	-5,9065
807	0,45 Qk_Tandem_2	LinMoving	0	-3,904	0	-5,5643	0	-4,6064
807	0,9 Qk_Tandem_2	LinMoving	0	-3,904	0	-5,5643	0	-3,3063
807	1,35 Qk_Tandem_2	LinMoving	0	-3,904	0	-5,5643	0	-2,0062
807	1,8 Qk_Tandem_2	LinMoving	0	-3,904	0	-5,5643	0	-0,7061
807	0 FRENATURA	LinStatic	0	-0,216	-3,638E-12	-0,3654	1,819E-12	0,2673
807	0,45 FRENATURA	LinStatic	0	-0,216	-3,638E-12	-0,3654	3,456E-12	0,3644
807	0,9 FRENATURA	LinStatic	0	-0,216	-3,638E-12	-0,3654	5,093E-12	0,4615
807	1,35 FRENATURA	LinStatic	0	-0,216	-3,638E-12	-0,3654	6,73E-12	0,5586
807	1,8 FRENATURA	LinStatic	0	-0,216	-3,638E-12	-0,3654	8,367E-12	0,6557
807	0 VENTO_TR_SC	LinStatic	0	0,127	0	0,2239	0	0,1838
807	0,45 VENTO_TR_SC	LinStatic	0	0,127	0	0,2239	0	0,1267
807	0,9 VENTO_TR_SC	LinStatic	0	0,127	0	0,2239	0	0,0695
807	1,35 VENTO_TR_SC	LinStatic	0	0,127	0	0,2239	0	0,0123
807	1,8 VENTO_TR_SC	LinStatic	0	0,127	0	0,2239	0	-0,0449
807	0 VENTO_TR_CA	LinStatic	0	0,206	-1,421E-14	0,4317	0	0,2956
807	0,45 VENTO_TR_CA	LinStatic	0	0,206	-1,421E-14	0,4317	6,395E-15	0,2029
807	0,9 VENTO_TR_CA	LinStatic	0	0,206	-1,421E-14	0,4317	1,279E-14	0,1102
807	1,35 VENTO_TR_CA	LinStatic	0	0,206	-1,421E-14	0,4317	1,918E-14	0,0174
807	1,8 VENTO_TR_CA	LinStatic	0	0,206	-1,421E-14	0,4317	2,558E-14	-0,0753
807	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
807	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
807	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
807	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
807	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
807	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
807	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

807	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
807	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
807	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
807	0 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	4,4452	0	4,5569
807	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	4,4452	0	3,6383
807	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	4,4452	0	2,7198
807	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	4,4452	0	1,8012
807	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	4,4452	0	0,8827
807	0 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-1,8875	0	-4,213
807	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-1,8875	0	-3,3308
807	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-1,8875	0	-2,4486
807	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-1,8875	0	-1,5663
807	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-1,8875	0	-0,6841
807	0 Qk_Tandem_2_FQ	LinMoving	0	1,976	0	3,1552	0	3,1869
807	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,976	0	3,1552	0	2,652
807	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,976	0	3,1552	0	2,1171
807	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,976	0	3,1552	0	1,5823
807	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,976	0	3,1552	0	1,0474
807	0 Qk_Tandem_2_FQ	LinMoving	0	-2,622	0	-3,2703	0	-4,094
807	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,622	0	-3,2703	0	-3,1968
807	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,622	0	-3,2703	0	-2,2996
807	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,622	0	-3,2703	0	-1,4024
807	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,622	0	-3,2703	0	-0,5051
807	0 QK_MOBILI_FQ	LinStatic	0	-0,194	0	-0,6429	0	-0,2485
807	0,45 QK_MOBILI_FQ	LinStatic	0	-0,194	0	-0,6429	0	-0,1612
807	0,9 QK_MOBILI_FQ	LinStatic	0	-0,194	0	-0,6429	0	-0,074
807	1,35 QK_MOBILI_FQ	LinStatic	0	-0,194	0	-0,6429	0	0,0133
807	1,8 QK_MOBILI_FQ	LinStatic	0	-0,194	0	-0,6429	0	0,1006
807	0 FRENATURA_2	LinStatic	0	-0,232	0	-0,3366	1,819E-12	0,2412
807	0,45 FRENATURA_2	LinStatic	0	-0,232	0	-0,3366	1,819E-12	0,3455
807	0,9 FRENATURA_2	LinStatic	0	-0,232	0	-0,3366	1,819E-12	0,4497
807	1,35 FRENATURA_2	LinStatic	0	-0,232	0	-0,3366	1,819E-12	0,5539

807	1,8 FRENATURA_2	LinStatic	0	-0,232	0	-0,3366	1,819E-12	0,6581
807	0 RITIRO	LinStatic	0	0	0	0	0	0
807	0,45 RITIRO	LinStatic	0	0	0	0	0	0
807	0,9 RITIRO	LinStatic	0	0	0	0	0	0
807	1,35 RITIRO	LinStatic	0	0	0	0	0	0
807	1,8 RITIRO	LinStatic	0	0	0	0	0	0
807	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
807	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
807	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
807	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
807	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
807	0 Distorsioni	LinStatic	0	0	0	0	0	0
807	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
807	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
807	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
807	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
807	0 A_01_SLU_00	Combination	0	-14,317	0	-11,8788	0	-8,847
807	0,45 A_01_SLU_00	Combination	0	-10,246	0	-11,8788	0	-3,3203
807	0,9 A_01_SLU_00	Combination	0	-6,176	0	-11,8788	0	0,3747
807	1,35 A_01_SLU_00	Combination	0	-2,106	0	-11,8788	0	2,2381
807	1,8 A_01_SLU_00	Combination	0	1,964	0	-11,8788	0	2,27
807	0 A_01_SLU_01	Combination	0	-16,67	-2,558E-14	-6,1064	8,527E-14	-4,7962
807	0,45 A_01_SLU_01	Combination	0	-10,001	-2,558E-14	-6,1064	9,678E-14	1,9062
807	0,9 A_01_SLU_01	Combination	0	-3,332	-2,558E-14	-6,1064	1,083E-13	5,6075
807	1,35 A_01_SLU_01	Combination	0	3,337	-2,558E-14	-6,1064	1,198E-13	6,3078
807	1,8 A_01_SLU_01	Combination	0	10,006	-2,558E-14	-6,1064	1,313E-13	4,0071
807	0 A_01_SLU_01	Combination	0	-27,585	-2,558E-14	-20,0512	8,527E-14	-22,4549
807	0,45 A_01_SLU_01	Combination	0	-20,916	-2,558E-14	-20,0512	9,678E-14	-12,144
807	0,9 A_01_SLU_01	Combination	0	-14,248	-2,558E-14	-20,0512	1,083E-13	-4,8342
807	1,35 A_01_SLU_01	Combination	0	-7,579	-2,558E-14	-20,0512	1,198E-13	-0,5254
807	1,8 A_01_SLU_01	Combination	0	-0,91	-2,558E-14	-20,0512	1,313E-13	0,7823
807	0 A_01_SLU_02	Combination	0	-18,436	-5,483E-12	-9,209	2,814E-12	-7,0074

807	0,45 A_01_SLU_02	Combination	0	-11,767	-5,483E-12	-9,209	5,281E-12	0,3224
807	0,9 A_01_SLU_02	Combination	0	-5,098	-5,483E-12	-9,209	7,748E-12	4,6512
807	1,35 A_01_SLU_02	Combination	0	1,571	-5,483E-12	-9,209	1,022E-11	5,9789
807	1,8 A_01_SLU_02	Combination	0	8,24	-5,483E-12	-9,209	1,268E-11	4,3056
807	0 A_01_SLU_02	Combination	0	-26,629	-5,483E-12	-18,708	2,814E-12	-20,1622
807	0,45 A_01_SLU_02	Combination	0	-19,96	-5,483E-12	-18,708	5,281E-12	-10,1312
807	0,9 A_01_SLU_02	Combination	0	-13,291	-5,483E-12	-18,708	7,748E-12	-3,1013
807	1,35 A_01_SLU_02	Combination	0	-6,622	-5,483E-12	-18,708	1,022E-11	0,9276
807	1,8 A_01_SLU_02	Combination	0	0,047	-5,483E-12	-18,708	1,268E-11	1,9555
807	0 A_01_SLU_03	Combination	0	-18,081	-3,681E-12	-8,5083	1,904E-12	-6,7864
807	0,45 A_01_SLU_03	Combination	0	-11,412	-3,681E-12	-8,5083	3,561E-12	0,3836
807	0,9 A_01_SLU_03	Combination	0	-4,743	-3,681E-12	-8,5083	5,217E-12	4,5526
807	1,35 A_01_SLU_03	Combination	0	1,926	-3,681E-12	-8,5083	6,873E-12	5,7206
807	1,8 A_01_SLU_03	Combination	0	8,595	-3,681E-12	-8,5083	8,529E-12	3,8875
807	0 A_01_SLU_03	Combination	0	-26,274	-3,681E-12	-18,0072	1,904E-12	-19,9412
807	0,45 A_01_SLU_03	Combination	0	-19,605	-3,681E-12	-18,0072	3,561E-12	-10,07
807	0,9 A_01_SLU_03	Combination	0	-12,936	-3,681E-12	-18,0072	5,217E-12	-3,1999
807	1,35 A_01_SLU_03	Combination	0	-6,267	-3,681E-12	-18,0072	6,873E-12	0,6692
807	1,8 A_01_SLU_03	Combination	0	0,402	-3,681E-12	-18,0072	8,529E-12	1,5373
807	0 A_01_SLU_04	Combination	0	-17,041	0	-6,8835	8,527E-14	-5,3283
807	0,45 A_01_SLU_04	Combination	0	-10,372	0	-6,8835	8,527E-14	1,541
807	0,9 A_01_SLU_04	Combination	0	-3,703	0	-6,8835	8,527E-14	5,4092
807	1,35 A_01_SLU_04	Combination	0	2,966	0	-6,8835	8,527E-14	6,2764
807	1,8 A_01_SLU_04	Combination	0	9,635	0	-6,8835	8,527E-14	4,1426
807	0 A_01_SLU_04	Combination	0	-27,956	0	-20,8284	8,527E-14	-22,9869
807	0,45 A_01_SLU_04	Combination	0	-21,287	0	-20,8284	8,527E-14	-12,5092
807	0,9 A_01_SLU_04	Combination	0	-14,618	0	-20,8284	8,527E-14	-5,0325
807	1,35 A_01_SLU_04	Combination	0	-7,949	0	-20,8284	8,527E-14	-0,5569
807	1,8 A_01_SLU_04	Combination	0	-1,28	0	-20,8284	8,527E-14	0,9178
807	0 A_01_SLU_05	Combination	0	-13,698	-4,263E-14	-10,5837	0	-7,9602
807	0,45 A_01_SLU_05	Combination	0	-9,628	-4,263E-14	-10,5837	1,918E-14	-2,7117
807	0,9 A_01_SLU_05	Combination	0	-5,558	-4,263E-14	-10,5837	3,837E-14	0,7052

807	1,35 A_01_SLU_05	Combination	0	-1,488	-4,263E-14	-10,5837	5,755E-14	2,2905
807	1,8 A_01_SLU_05	Combination	0	2,582	-4,263E-14	-10,5837	7,674E-14	2,0442
807	0 A_01_SLU_06	Combination	0	-12,637	-2,558E-14	-2,7468	8,527E-14	-2,28
807	0,45 A_01_SLU_06	Combination	0	-7,109	-2,558E-14	-2,7468	9,678E-14	2,8642
807	0,9 A_01_SLU_06	Combination	0	-1,58	-2,558E-14	-2,7468	1,083E-13	5,5205
807	1,35 A_01_SLU_06	Combination	0	3,949	-2,558E-14	-2,7468	1,198E-13	5,6888
807	1,8 A_01_SLU_06	Combination	0	9,478	-2,558E-14	-2,7468	1,313E-13	3,3692
807	0 A_01_SLU_06	Combination	0	-23,553	-2,558E-14	-16,6916	8,527E-14	-19,9386
807	0,45 A_01_SLU_06	Combination	0	-18,024	-2,558E-14	-16,6916	9,678E-14	-11,186
807	0,9 A_01_SLU_06	Combination	0	-12,495	-2,558E-14	-16,6916	1,083E-13	-4,9212
807	1,35 A_01_SLU_06	Combination	0	-6,966	-2,558E-14	-16,6916	1,198E-13	-1,1444
807	1,8 A_01_SLU_06	Combination	0	-1,438	-2,558E-14	-16,6916	1,313E-13	0,1444
807	0 A_01_SLU_07	Combination	0	-14,403	-5,483E-12	-5,8494	2,814E-12	-4,4912
807	0,45 A_01_SLU_07	Combination	0	-8,874	-5,483E-12	-5,8494	5,281E-12	1,2805
807	0,9 A_01_SLU_07	Combination	0	-3,345	-5,483E-12	-5,8494	7,748E-12	4,5642
807	1,35 A_01_SLU_07	Combination	0	2,183	-5,483E-12	-5,8494	1,022E-11	5,36
807	1,8 A_01_SLU_07	Combination	0	7,712	-5,483E-12	-5,8494	1,268E-11	3,6678
807	0 A_01_SLU_07	Combination	0	-22,597	-5,483E-12	-15,3484	2,814E-12	-17,646
807	0,45 A_01_SLU_07	Combination	0	-17,068	-5,483E-12	-15,3484	5,281E-12	-9,1732
807	0,9 A_01_SLU_07	Combination	0	-11,539	-5,483E-12	-15,3484	7,748E-12	-3,1883
807	1,35 A_01_SLU_07	Combination	0	-6,01	-5,483E-12	-15,3484	1,022E-11	0,3086
807	1,8 A_01_SLU_07	Combination	0	-0,482	-5,483E-12	-15,3484	1,268E-11	1,3176
807	0 A_01_SLU_08	Combination	0	-14,048	-3,681E-12	-5,1486	1,904E-12	-4,2701
807	0,45 A_01_SLU_08	Combination	0	-8,519	-3,681E-12	-5,1486	3,561E-12	1,3417
807	0,9 A_01_SLU_08	Combination	0	-2,99	-3,681E-12	-5,1486	5,217E-12	4,4656
807	1,35 A_01_SLU_08	Combination	0	2,538	-3,681E-12	-5,1486	6,873E-12	5,1016
807	1,8 A_01_SLU_08	Combination	0	8,067	-3,681E-12	-5,1486	8,529E-12	3,2496
807	0 A_01_SLU_08	Combination	0	-22,242	-3,681E-12	-14,6476	1,904E-12	-17,4249
807	0,45 A_01_SLU_08	Combination	0	-16,713	-3,681E-12	-14,6476	3,561E-12	-9,1119
807	0,9 A_01_SLU_08	Combination	0	-11,184	-3,681E-12	-14,6476	5,217E-12	-3,2869
807	1,35 A_01_SLU_08	Combination	0	-5,655	-3,681E-12	-14,6476	6,873E-12	0,0503
807	1,8 A_01_SLU_08	Combination	0	-0,127	-3,681E-12	-14,6476	8,529E-12	0,8995

807	0 A_01_SLU_09	Combination	0	-13,008	0	-3,5239	8,527E-14	-2,812
807	0,45 A_01_SLU_09	Combination	0	-7,479	0	-3,5239	8,527E-14	2,4991
807	0,9 A_01_SLU_09	Combination	0	-1,951	0	-3,5239	8,527E-14	5,3222
807	1,35 A_01_SLU_09	Combination	0	3,578	0	-3,5239	8,527E-14	5,6574
807	1,8 A_01_SLU_09	Combination	0	9,107	0	-3,5239	8,527E-14	3,5047
807	0 A_01_SLU_09	Combination	0	-23,924	0	-17,4687	8,527E-14	-20,4707
807	0,45 A_01_SLU_09	Combination	0	-18,395	0	-17,4687	8,527E-14	-11,5511
807	0,9 A_01_SLU_09	Combination	0	-12,866	0	-17,4687	8,527E-14	-5,1195
807	1,35 A_01_SLU_09	Combination	0	-7,337	0	-17,4687	8,527E-14	-1,1758
807	1,8 A_01_SLU_09	Combination	0	-1,809	0	-17,4687	8,527E-14	0,2799
807	0 A_01_SLU_10	Combination	0	-9,666	-4,263E-14	-7,2241	0	-5,444
807	0,45 A_01_SLU_10	Combination	0	-6,736	-4,263E-14	-7,2241	1,918E-14	-1,7537
807	0,9 A_01_SLU_10	Combination	0	-3,806	-4,263E-14	-7,2241	3,837E-14	0,6182
807	1,35 A_01_SLU_10	Combination	0	-0,876	-4,263E-14	-7,2241	5,755E-14	1,6715
807	1,8 A_01_SLU_10	Combination	0	2,054	-4,263E-14	-7,2241	7,674E-14	1,4063
807	0 A_02_SLU_01	Combination	0	-18,755	-2,558E-14	-9,7493	8,527E-14	-8,2013
807	0,45 A_02_SLU_01	Combination	0	-12,086	-2,558E-14	-9,7493	9,678E-14	-0,5172
807	0,9 A_02_SLU_01	Combination	0	-5,417	-2,558E-14	-9,7493	1,083E-13	4,166
807	1,35 A_02_SLU_01	Combination	0	1,252	-2,558E-14	-9,7493	1,198E-13	5,8481
807	1,8 A_02_SLU_01	Combination	0	7,921	-2,558E-14	-9,7493	1,313E-13	4,5291
807	0 A_02_SLU_01	Combination	0	-27,894	-2,558E-14	-23,7085	8,527E-14	-22,553
807	0,45 A_02_SLU_01	Combination	0	-21,225	-2,558E-14	-23,7085	9,678E-14	-12,118
807	0,9 A_02_SLU_01	Combination	0	-14,556	-2,558E-14	-23,7085	1,083E-13	-4,6841
807	1,35 A_02_SLU_01	Combination	0	-7,887	-2,558E-14	-23,7085	1,198E-13	-0,2512
807	1,8 A_02_SLU_01	Combination	0	-1,218	-2,558E-14	-23,7085	1,313E-13	1,1806
807	0 A_02_SLU_02	Combination	0	-19,745	-2,558E-14	-11,1008	2,814E-12	-9,1015
807	0,45 A_02_SLU_02	Combination	0	-13,076	-2,558E-14	-11,1008	2,825E-12	-1,1855
807	0,9 A_02_SLU_02	Combination	0	-6,407	-2,558E-14	-11,1008	2,837E-12	3,7295
807	1,35 A_02_SLU_02	Combination	0	0,262	-2,558E-14	-11,1008	2,848E-12	5,6434
807	1,8 A_02_SLU_02	Combination	0	6,931	-2,558E-14	-11,1008	2,86E-12	4,5563
807	0 A_02_SLU_02	Combination	0	-26,642	-2,558E-14	-20,7391	2,814E-12	-20,0228
807	0,45 A_02_SLU_02	Combination	0	-19,973	-2,558E-14	-20,7391	2,825E-12	-9,9587

807	0,9 A_02_SLU_02	Combination	0	-13,304	-2,558E-14	-20,7391	2,837E-12	-2,8956
807	1,35 A_02_SLU_02	Combination	0	-6,635	-2,558E-14	-20,7391	2,848E-12	1,1665
807	1,8 A_02_SLU_02	Combination	0	0,034	-2,558E-14	-20,7391	2,86E-12	2,2275
807	0 A_02_SLU_03	Combination	0	-19,382	-4,263E-14	-10,4144	1,904E-12	-8,8674
807	0,45 A_02_SLU_03	Combination	0	-12,713	-4,263E-14	-10,4144	1,923E-12	-1,1147
807	0,9 A_02_SLU_03	Combination	0	-6,044	-4,263E-14	-10,4144	1,943E-12	3,6368
807	1,35 A_02_SLU_03	Combination	0	0,625	-4,263E-14	-10,4144	1,962E-12	5,3874
807	1,8 A_02_SLU_03	Combination	0	7,294	-4,263E-14	-10,4144	1,981E-12	4,1369
807	0 A_02_SLU_03	Combination	0	-26,279	-4,263E-14	-20,0528	1,904E-12	-19,7888
807	0,45 A_02_SLU_03	Combination	0	-19,61	-4,263E-14	-20,0528	1,923E-12	-9,888
807	0,9 A_02_SLU_03	Combination	0	-12,941	-4,263E-14	-20,0528	1,943E-12	-2,9882
807	1,35 A_02_SLU_03	Combination	0	-6,272	-4,263E-14	-20,0528	1,962E-12	0,9105
807	1,8 A_02_SLU_03	Combination	0	0,397	-4,263E-14	-20,0528	1,981E-12	1,8081
807	0 A_02_SLU_04	Combination	0	-19,125	0	-10,5264	8,527E-14	-8,7334
807	0,45 A_02_SLU_04	Combination	0	-12,456	0	-10,5264	8,527E-14	-0,8823
807	0,9 A_02_SLU_04	Combination	0	-5,787	0	-10,5264	8,527E-14	3,9677
807	1,35 A_02_SLU_04	Combination	0	0,882	0	-10,5264	8,527E-14	5,8167
807	1,8 A_02_SLU_04	Combination	0	7,551	0	-10,5264	8,527E-14	4,6646
807	0 A_02_SLU_04	Combination	0	-28,264	0	-24,4856	8,527E-14	-23,085
807	0,45 A_02_SLU_04	Combination	0	-21,595	0	-24,4856	8,527E-14	-12,4832
807	0,9 A_02_SLU_04	Combination	0	-14,926	0	-24,4856	8,527E-14	-4,8824
807	1,35 A_02_SLU_04	Combination	0	-8,257	0	-24,4856	8,527E-14	-0,2827
807	1,8 A_02_SLU_04	Combination	0	-1,588	0	-24,4856	8,527E-14	1,316
807	0 A_02_SLU_05	Combination	0	-13,698	-4,263E-14	-10,5837	0	-7,9602
807	0,45 A_02_SLU_05	Combination	0	-9,628	-4,263E-14	-10,5837	1,918E-14	-2,7117
807	0,9 A_02_SLU_05	Combination	0	-5,558	-4,263E-14	-10,5837	3,837E-14	0,7052
807	1,35 A_02_SLU_05	Combination	0	-1,488	-4,263E-14	-10,5837	5,755E-14	2,2905
807	1,8 A_02_SLU_05	Combination	0	2,582	-4,263E-14	-10,5837	7,674E-14	2,0442
807	0 A_02_SLU_06	Combination	0	-14,722	-2,558E-14	-6,3897	8,527E-14	-5,6851
807	0,45 A_02_SLU_06	Combination	0	-9,193	-2,558E-14	-6,3897	9,678E-14	0,4409
807	0,9 A_02_SLU_06	Combination	0	-3,664	-2,558E-14	-6,3897	1,083E-13	4,079
807	1,35 A_02_SLU_06	Combination	0	1,864	-2,558E-14	-6,3897	1,198E-13	5,2291

807	1,8 A_02_SLU_06	Combination	0	7,393	-2,558E-14	-6,3897	1,313E-13	3,8913
807	0 A_02_SLU_06	Combination	0	-23,861	-2,558E-14	-20,3489	8,527E-14	-20,0367
807	0,45 A_02_SLU_06	Combination	0	-18,332	-2,558E-14	-20,3489	9,678E-14	-11,16
807	0,9 A_02_SLU_06	Combination	0	-12,803	-2,558E-14	-20,3489	1,083E-13	-4,7711
807	1,35 A_02_SLU_06	Combination	0	-7,275	-2,558E-14	-20,3489	1,198E-13	-0,8702
807	1,8 A_02_SLU_06	Combination	0	-1,746	-2,558E-14	-20,3489	1,313E-13	0,5427
807	0 A_02_SLU_07	Combination	0	-15,712	-2,558E-14	-7,7412	2,814E-12	-6,5852
807	0,45 A_02_SLU_07	Combination	0	-10,183	-2,558E-14	-7,7412	2,825E-12	-0,2274
807	0,9 A_02_SLU_07	Combination	0	-4,655	-2,558E-14	-7,7412	2,837E-12	3,6425
807	1,35 A_02_SLU_07	Combination	0	0,874	-2,558E-14	-7,7412	2,848E-12	5,0244
807	1,8 A_02_SLU_07	Combination	0	6,403	-2,558E-14	-7,7412	2,86E-12	3,9184
807	0 A_02_SLU_07	Combination	0	-22,609	-2,558E-14	-17,3795	2,814E-12	-17,5066
807	0,45 A_02_SLU_07	Combination	0	-17,081	-2,558E-14	-17,3795	2,825E-12	-9,0006
807	0,9 A_02_SLU_07	Combination	0	-11,552	-2,558E-14	-17,3795	2,837E-12	-2,9826
807	1,35 A_02_SLU_07	Combination	0	-6,023	-2,558E-14	-17,3795	2,848E-12	0,5475
807	1,8 A_02_SLU_07	Combination	0	-0,494	-2,558E-14	-17,3795	2,86E-12	1,5896
807	0 A_02_SLU_08	Combination	0	-15,349	-4,263E-14	-7,0548	1,904E-12	-6,3511
807	0,45 A_02_SLU_08	Combination	0	-9,82	-4,263E-14	-7,0548	1,923E-12	-0,1567
807	0,9 A_02_SLU_08	Combination	0	-4,292	-4,263E-14	-7,0548	1,943E-12	3,5498
807	1,35 A_02_SLU_08	Combination	0	1,237	-4,263E-14	-7,0548	1,962E-12	4,7684
807	1,8 A_02_SLU_08	Combination	0	6,766	-4,263E-14	-7,0548	1,981E-12	3,4991
807	0 A_02_SLU_08	Combination	0	-22,246	-4,263E-14	-16,6932	1,904E-12	-17,2725
807	0,45 A_02_SLU_08	Combination	0	-16,718	-4,263E-14	-16,6932	1,923E-12	-8,9299
807	0,9 A_02_SLU_08	Combination	0	-11,189	-4,263E-14	-16,6932	1,943E-12	-3,0753
807	1,35 A_02_SLU_08	Combination	0	-5,66	-4,263E-14	-16,6932	1,962E-12	0,2915
807	1,8 A_02_SLU_08	Combination	0	-0,131	-4,263E-14	-16,6932	1,981E-12	1,1703
807	0 A_02_SLU_09	Combination	0	-15,093	0	-7,1668	8,527E-14	-6,2171
807	0,45 A_02_SLU_09	Combination	0	-9,564	0	-7,1668	8,527E-14	0,0757
807	0,9 A_02_SLU_09	Combination	0	-4,035	0	-7,1668	8,527E-14	3,8807
807	1,35 A_02_SLU_09	Combination	0	1,494	0	-7,1668	8,527E-14	5,1977
807	1,8 A_02_SLU_09	Combination	0	7,022	0	-7,1668	8,527E-14	4,0268
807	0 A_02_SLU_09	Combination	0	-24,232	0	-21,126	8,527E-14	-20,5687

807	0,45 A_02_SLU_09	Combination	0	-18,703	0	-21,126	8,527E-14	-11,5251
807	0,9 A_02_SLU_09	Combination	0	-13,174	0	-21,126	8,527E-14	-4,9694
807	1,35 A_02_SLU_09	Combination	0	-7,645	0	-21,126	8,527E-14	-0,9016
807	1,8 A_02_SLU_09	Combination	0	-2,117	0	-21,126	8,527E-14	0,6782
807	0 A_02_SLU_10	Combination	0	-9,666	-4,263E-14	-7,2241	0	-5,444
807	0,45 A_02_SLU_10	Combination	0	-6,736	-4,263E-14	-7,2241	1,918E-14	-1,7537
807	0,9 A_02_SLU_10	Combination	0	-3,806	-4,263E-14	-7,2241	3,837E-14	0,6182
807	1,35 A_02_SLU_10	Combination	0	-0,876	-4,263E-14	-7,2241	5,755E-14	1,6715
807	1,8 A_02_SLU_10	Combination	0	2,054	-4,263E-14	-7,2241	7,674E-14	1,4063
807	0 COMBO_Dead	Combination	0	-9,982	0	-8,1	0	-5,8419
807	0,45 COMBO_Dead	Combination	0	-7,059	0	-8,1	0	-2,0076
807	0,9 COMBO_Dead	Combination	0	-4,137	0	-8,1	0	0,5115
807	1,35 COMBO_Dead	Combination	0	-1,214	0	-8,1	0	1,7153
807	1,8 COMBO_Dead	Combination	0	1,709	0	-8,1	0	1,6039
807	0 COMBO_Permanenti	Combination	0	-4,335	0	-3,7788	0	-3,0051
807	0,45 COMBO_Permanenti	Combination	0	-3,187	0	-3,7788	0	-1,3127
807	0,9 COMBO_Permanenti	Combination	0	-2,04	0	-3,7788	0	-0,1367
807	1,35 COMBO_Permanenti	Combination	0	-0,892	0	-3,7788	0	0,5228
807	1,8 COMBO_Permanenti	Combination	0	0,255	0	-3,7788	0	0,6661
807	0 COMBO1_MOBILI	Combination	0	-2,354	-2,558E-14	5,7724	8,527E-14	4,0507
807	0,45 COMBO1_MOBILI	Combination	0	0,245	-2,558E-14	5,7724	9,678E-14	5,2265
807	0,9 COMBO1_MOBILI	Combination	0	2,844	-2,558E-14	5,7724	1,083E-13	5,2328
807	1,35 COMBO1_MOBILI	Combination	0	5,443	-2,558E-14	5,7724	1,198E-13	4,0697
807	1,8 COMBO1_MOBILI	Combination	0	8,042	-2,558E-14	5,7724	1,313E-13	1,7371
807	0 COMBO1_MOBILI	Combination	0	-13,269	-2,558E-14	-8,1724	8,527E-14	-13,6079
807	0,45 COMBO1_MOBILI	Combination	0	-10,67	-2,558E-14	-8,1724	9,678E-14	-8,8237
807	0,9 COMBO1_MOBILI	Combination	0	-8,071	-2,558E-14	-8,1724	1,083E-13	-5,2089
807	1,35 COMBO1_MOBILI	Combination	0	-5,473	-2,558E-14	-8,1724	1,198E-13	-2,7636
807	1,8 COMBO1_MOBILI	Combination	0	-2,874	-2,558E-14	-8,1724	1,313E-13	-1,4877
807	0 COMBO2_MOBILI	Combination	0	-4,438	-2,558E-14	2,1296	8,527E-14	0,6456
807	0,45 COMBO2_MOBILI	Combination	0	-1,839	-2,558E-14	2,1296	9,678E-14	2,8032
807	0,9 COMBO2_MOBILI	Combination	0	0,759	-2,558E-14	2,1296	1,083E-13	3,7913

807	1,35 COMBO2_MOBILI	Combination	0	3,358	-2,558E-14	2,1296	1,198E-13	3,61
807	1,8 COMBO2_MOBILI	Combination	0	5,957	-2,558E-14	2,1296	1,313E-13	2,2592
807	0 COMBO2_MOBILI	Combination	0	-13,577	-2,558E-14	-11,8297	8,527E-14	-13,706
807	0,45 COMBO2_MOBILI	Combination	0	-10,978	-2,558E-14	-11,8297	9,678E-14	-8,7977
807	0,9 COMBO2_MOBILI	Combination	0	-8,379	-2,558E-14	-11,8297	1,083E-13	-5,0588
807	1,35 COMBO2_MOBILI	Combination	0	-5,781	-2,558E-14	-11,8297	1,198E-13	-2,4894
807	1,8 COMBO2_MOBILI	Combination	0	-3,182	-2,558E-14	-11,8297	1,313E-13	-1,0894
807	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
807	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
807	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
807	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
807	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
807	0 COMB_RARA	Combination	0	-10,637	0	-7,532	1,421E-14	-5,5755
807	0,45 COMB_RARA	Combination	0	-7,274	0	-7,532	1,421E-14	-1,4156
807	0,9 COMB_RARA	Combination	0	-3,911	0	-7,532	1,421E-14	1,231
807	1,35 COMB_RARA	Combination	0	-0,548	0	-7,532	1,421E-14	2,3642
807	1,8 COMB_RARA	Combination	0	2,815	0	-7,532	1,421E-14	1,9839
807	0 COMB_RARA	Combination	0	-12,659	0	-10,1143	1,421E-14	-8,8456
807	0,45 COMB_RARA	Combination	0	-9,296	0	-10,1143	1,421E-14	-4,0174
807	0,9 COMB_RARA	Combination	0	-5,932	0	-10,1143	1,421E-14	-0,7026
807	1,35 COMB_RARA	Combination	0	-2,569	0	-10,1143	1,421E-14	1,0988
807	1,8 COMB_RARA	Combination	0	0,794	0	-10,1143	1,421E-14	1,3867
808	0 DEAD	LinStatic	0,666	-4,718	-0,114	-0,7564	0,1269	-0,4452
808	0,5 DEAD	LinStatic	0,666	-2,312	-0,114	-0,7564	0,1838	1,3124
808	1 DEAD	LinStatic	0,666	0,093	-0,114	-0,7564	0,2407	1,8672
808	1 DEAD	LinStatic	0,666	0,093	-0,114	-0,7564	0,2407	1,8672
808	1,5 DEAD	LinStatic	0,666	2,499	-0,114	-0,7564	0,2976	1,2192
808	0 PAVIMENTAZIONE	LinStatic	0,022	-1,581	-0,111	-0,2355	-0,0301	-0,055
808	0,5 PAVIMENTAZIONE	LinStatic	0,022	-0,731	-0,111	-0,2355	0,0252	0,5231
808	1 PAVIMENTAZIONE	LinStatic	0,022	0,119	-0,111	-0,2355	0,0805	0,6763
808	1 PAVIMENTAZIONE	LinStatic	0,022	0,119	-0,111	-0,2355	0,0805	0,6763
808	1,5 PAVIMENTAZIONE	LinStatic	0,022	0,969	-0,111	-0,2355	0,1358	0,4045

808	0 BARRIERA+CORDOLO	LinStatic	0,21	-0,081	-0,1	-0,2132	-0,3724	-0,1238
808	0,5 BARRIERA+CORDOLO	LinStatic	0,21	-0,081	-0,1	-0,2132	-0,3224	-0,0832
808	1 BARRIERA+CORDOLO	LinStatic	0,21	-0,081	-0,1	-0,2132	-0,2723	-0,0426
808	1 BARRIERA+CORDOLO	LinStatic	0,21	-0,081	-0,1	-0,2132	-0,2723	-0,0426
808	1,5 BARRIERA+CORDOLO	LinStatic	0,21	-0,081	-0,1	-0,2132	-0,2222	-0,0019
808	0 PARAPETTO	LinStatic	0,524	0,04	0,168	-0,0566	-0,1045	-0,0174
808	0,5 PARAPETTO	LinStatic	0,524	0,04	0,168	-0,0566	-0,1887	-0,0373
808	1 PARAPETTO	LinStatic	0,524	0,04	0,168	-0,0566	-0,2729	-0,0572
808	1 PARAPETTO	LinStatic	0,524	0,04	0,168	-0,0566	-0,2729	-0,0572
808	1,5 PARAPETTO	LinStatic	0,524	0,04	0,168	-0,0566	-0,3571	-0,077
808	0 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-1,1221	-0,1548	-0,0186
808	0,5 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-1,1221	0,0448	0,0989
808	1 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-1,1221	0,2445	0,2165
808	1 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-1,1221	0,2445	0,2165
808	1,5 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-1,1221	0,4441	0,3341
808	0 QK_FOLLA	LinStatic	4,182	0,166	1,071	-0,6572	-1,1771	-0,292
808	0,5 QK_FOLLA	LinStatic	4,182	0,166	1,071	-0,6572	-1,7126	-0,3748
808	1 QK_FOLLA	LinStatic	4,182	0,166	1,071	-0,6572	-2,2482	-0,4576
808	1 QK_FOLLA	LinStatic	4,182	0,166	1,071	-0,6572	-2,2482	-0,4576
808	1,5 QK_FOLLA	LinStatic	4,182	0,166	1,071	-0,6572	-2,7837	-0,5405
808	0 PERMANENTI	LinStatic	0,756	-1,623	-0,042	-0,5053	-0,507	-0,1963
808	0,5 PERMANENTI	LinStatic	0,756	-0,773	-0,042	-0,5053	-0,4859	0,4027
808	1 PERMANENTI	LinStatic	0,756	0,077	-0,042	-0,5053	-0,4647	0,5766
808	1 PERMANENTI	LinStatic	0,756	0,077	-0,042	-0,5053	-0,4647	0,5766
808	1,5 PERMANENTI	LinStatic	0,756	0,927	-0,042	-0,5053	-0,4435	0,3255
808	0 Qk_Tandem_1	LinMoving	20,941	1,58	2,435	18,3838	13,6082	3,8719
808	0,5 Qk_Tandem_1	LinMoving	20,941	35,875	2,435	20,3193	13,0327	16,051
808	1 Qk_Tandem_1	LinMoving	20,941	70,169	2,435	22,2548	12,4572	28,2302
808	1 Qk_Tandem_1	LinMoving	20,941	70,169	2,435	22,2548	12,4572	28,2302
808	1,5 Qk_Tandem_1	LinMoving	20,941	70,503	2,435	22,3369	11,9857	7,61
808	0 Qk_Tandem_1	LinMoving	-37,683	-38,365	-6,294	-9,5542	-14,5518	-14,3986
808	0,5 Qk_Tandem_1	LinMoving	-37,683	-30,099	-6,294	-11,6919	-11,9144	-8,5184

808	1 Qk_Tandem_1	LinMoving	-37,683	-21,832	-6,294	-13,8296	-9,2769	-2,6382
808	1 Qk_Tandem_1	LinMoving	-37,683	-21,832	-6,294	-13,8296	-9,2769	-2,6382
808	1,5 Qk_Tandem_1	LinMoving	-37,683	-5,677	-6,294	-13,7727	-6,8487	-12,1356
808	0 Qk_Tandem_2	LinMoving	17,653	1,668	2,17	18,6545	18,1747	5,7379
808	0,5 Qk_Tandem_2	LinMoving	17,653	54,729	2,17	21,516	18,1295	24,8618
808	1 Qk_Tandem_2	LinMoving	17,653	107,791	2,17	24,3775	18,0844	43,9856
808	1 Qk_Tandem_2	LinMoving	17,653	107,791	2,17	24,3775	18,0844	43,9856
808	1,5 Qk_Tandem_2	LinMoving	17,653	108,992	2,17	24,6729	18,1414	11,0917
808	0 Qk_Tandem_2	LinMoving	-42,105	-57,139	-5,472	-15,585	-9,7993	-17,7819
808	0,5 Qk_Tandem_2	LinMoving	-42,105	-43,706	-5,472	-18,8948	-7,9087	-9,797
808	1 Qk_Tandem_2	LinMoving	-42,105	-30,273	-5,472	-22,2047	-6,0181	-1,8122
808	1 Qk_Tandem_2	LinMoving	-42,105	-30,273	-5,472	-22,2047	-6,0181	-1,8122
808	1,5 Qk_Tandem_2	LinMoving	-42,105	-5,985	-5,472	-21,9998	-4,3117	-16,9477
808	0 FRENATURA	LinStatic	-0,554	-0,18	-2,143	-0,009	-1,9213	-0,0123
808	0,5 FRENATURA	LinStatic	-0,554	-0,18	-2,143	-0,009	-0,8496	0,0776
808	1 FRENATURA	LinStatic	-0,554	-0,18	-2,143	-0,009	0,2221	0,1674
808	1 FRENATURA	LinStatic	-0,554	-0,18	-2,143	-0,009	0,2221	0,1674
808	1,5 FRENATURA	LinStatic	-0,554	-0,18	-2,143	-0,009	1,2938	0,2573
808	0 VENTO_TR_SC	LinStatic	-0,247	-0,037	-5,037	0,2854	-5,272	-0,0372
808	0,5 VENTO_TR_SC	LinStatic	-0,247	-0,037	-5,037	0,2854	-2,7537	-0,0188
808	1 VENTO_TR_SC	LinStatic	-0,247	-0,037	-5,037	0,2854	-0,2354	-0,0004274
808	1 VENTO_TR_SC	LinStatic	-0,247	-0,037	-5,037	0,2854	-0,2354	-0,0004274
808	1,5 VENTO_TR_SC	LinStatic	-0,247	-0,037	-5,037	0,2854	2,2829	0,018
808	0 VENTO_TR_CA	LinStatic	-0,14	-0,104	-6,551	0,5057	-6,7614	-0,0931
808	0,5 VENTO_TR_CA	LinStatic	-0,14	-0,104	-6,551	0,5057	-3,4859	-0,041
808	1 VENTO_TR_CA	LinStatic	-0,14	-0,104	-6,551	0,5057	-0,2104	0,011
808	1 VENTO_TR_CA	LinStatic	-0,14	-0,104	-6,551	0,5057	-0,2104	0,011
808	1,5 VENTO_TR_CA	LinStatic	-0,14	-0,104	-6,551	0,5057	3,0651	0,0631
808	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
808	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
808	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
808	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

808	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
808	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
808	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
808	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
808	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
808	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
808	0 Qk_Tandem_1_FQ	LinMoving	15,261	1,134	1,578	12,091	9,2679	2,793
808	0,5 Qk_Tandem_1_FQ	LinMoving	15,261	26,584	1,578	13,5496	8,9284	11,7476
808	1 Qk_Tandem_1_FQ	LinMoving	15,261	52,035	1,578	15,0081	8,5889	20,7022
808	1 Qk_Tandem_1_FQ	LinMoving	15,261	52,035	1,578	15,0081	8,5889	20,7022
808	1,5 Qk_Tandem_1_FQ	LinMoving	15,261	52,169	1,578	15,041	8,3199	5,4059
808	0 Qk_Tandem_1_FQ	LinMoving	-26,963	-28,123	-4,38	-6,9292	-10,096	-10,4319
808	0,5 Qk_Tandem_1_FQ	LinMoving	-26,963	-22,095	-4,38	-8,5153	-8,2555	-6,1412
808	1 Qk_Tandem_1_FQ	LinMoving	-26,963	-16,068	-4,38	-10,1014	-6,415	-1,8504
808	1 Qk_Tandem_1_FQ	LinMoving	-26,963	-16,068	-4,38	-10,1014	-6,415	-1,8504
808	1,5 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,96	-4,38	-10,0786	-4,7242	-8,9366
808	0 Qk_Tandem_2_FQ	LinMoving	12,876	1,157	1,46	13,1826	12,2457	3,978
808	0,5 Qk_Tandem_2_FQ	LinMoving	12,876	39,982	1,46	15,3538	12,2076	17,7981
808	1 Qk_Tandem_2_FQ	LinMoving	12,876	78,806	1,46	17,5249	12,1695	31,6181
808	1 Qk_Tandem_2_FQ	LinMoving	12,876	78,806	1,46	17,5249	12,1695	31,6181
808	1,5 Qk_Tandem_2_FQ	LinMoving	12,876	79,286	1,46	17,6431	12,1958	7,8352
808	0 Qk_Tandem_2_FQ	LinMoving	-30,179	-41,377	-3,738	-10,841	-6,9285	-12,9578
808	0,5 Qk_Tandem_2_FQ	LinMoving	-30,179	-31,922	-3,738	-13,2615	-5,6051	-7,1364
808	1 Qk_Tandem_2_FQ	LinMoving	-30,179	-22,467	-3,738	-15,6819	-4,2817	-1,315
808	1 Qk_Tandem_2_FQ	LinMoving	-30,179	-22,467	-3,738	-15,6819	-4,2817	-1,315
808	1,5 Qk_Tandem_2_FQ	LinMoving	-30,179	-4,284	-3,738	-15,5999	-3,0854	-12,4269
808	0 QK_MOBILI_FQ	LinStatic	-0,15	-0,118	-0,2	-0,5611	-0,0774	-0,0093
808	0,5 QK_MOBILI_FQ	LinStatic	-0,15	-0,118	-0,2	-0,5611	0,0224	0,0495
808	1 QK_MOBILI_FQ	LinStatic	-0,15	-0,118	-0,2	-0,5611	0,1222	0,1083
808	1 QK_MOBILI_FQ	LinStatic	-0,15	-0,118	-0,2	-0,5611	0,1222	0,1083
808	1,5 QK_MOBILI_FQ	LinStatic	-0,15	-0,118	-0,2	-0,5611	0,222	0,1671
808	0 FRENATURA_2	LinStatic	-0,37	-0,17	-1,42	-0,0085	-2,2116	0,0339

808	0,5 FRENATURA_2	LinStatic	-0,37	-0,17	-1,42	-0,0085	-1,5014	0,1189
808	1 FRENATURA_2	LinStatic	-0,37	-0,17	-1,42	-0,0085	-0,7912	0,2039
808	1 FRENATURA_2	LinStatic	-0,37	-0,17	-1,42	-0,0085	-0,7912	0,2039
808	1,5 FRENATURA_2	LinStatic	-0,37	-0,17	-1,42	-0,0085	-0,0811	0,2889
808	0 RITIRO	LinStatic	0	0	0	0	0	0
808	0,5 RITIRO	LinStatic	0	0	0	0	0	0
808	1 RITIRO	LinStatic	0	0	0	0	0	0
808	1 RITIRO	LinStatic	0	0	0	0	0	0
808	1,5 RITIRO	LinStatic	0	0	0	0	0	0
808	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
808	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
808	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
808	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
808	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
808	0 Distorsioni	LinStatic	0	0	0	0	0	0
808	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
808	1 Distorsioni	LinStatic	0	0	0	0	0	0
808	1 Distorsioni	LinStatic	0	0	0	0	0	0
808	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
808	0 A_01_SLU_00	Combination	2,033	-8,804	-0,217	-1,7791	-0,5892	-0,8955
808	0,5 A_01_SLU_00	Combination	2,033	-4,281	-0,217	-1,7791	-0,4806	2,3757
808	1 A_01_SLU_00	Combination	2,033	0,241	-0,217	-1,7791	-0,372	3,3856
808	1 A_01_SLU_00	Combination	2,033	0,241	-0,217	-1,7791	-0,372	3,3856
808	1,5 A_01_SLU_00	Combination	2,033	4,764	-0,217	-1,7791	-0,2635	2,1342
808	0 A_01_SLU_01	Combination	35,921	-6,927	-7,653	21,4486	3,6367	3,7008
808	0,5 A_01_SLU_01	Combination	35,921	43,893	-7,653	24,0615	8,3305	23,542
808	1 A_01_SLU_01	Combination	35,921	94,713	-7,653	26,6744	13,0243	41,122
808	1 A_01_SLU_01	Combination	35,921	94,713	-7,653	26,6744	13,0243	41,122
808	1,5 A_01_SLU_01	Combination	35,921	99,686	-7,653	26,7852	17,8584	12,1616
808	0 A_01_SLU_01	Combination	-43,222	-60,853	-19,439	-16,2677	-34,3793	-20,9643
808	0,5 A_01_SLU_01	Combination	-43,222	-45,171	-19,439	-19,1536	-25,3481	-9,6267
808	1 A_01_SLU_01	Combination	-43,222	-29,488	-19,439	-22,0396	-16,3168	-0,5503

808	1 A_01_SLU_01	Combination	-43,222	-29,488	-19,439	-22,0396	-16,3168	-0,5503
808	1,5 A_01_SLU_01	Combination	-43,222	-3,156	-19,439	-21,9627	-7,568	-14,495
808	0 A_01_SLU_02	Combination	29,913	-7,47	-11,521	15,5109	-3,61	2,6574
808	0,5 A_01_SLU_02	Combination	29,913	35,228	-11,521	17,6987	2,8243	19,5441
808	1 A_01_SLU_02	Combination	29,913	77,927	-11,521	19,8866	9,2585	34,1696
808	1 A_01_SLU_02	Combination	29,913	77,927	-11,521	19,8866	9,2585	34,1696
808	1,5 A_01_SLU_02	Combination	29,913	82,65	-11,521	19,9358	15,7986	10,1574
808	0 A_01_SLU_02	Combination	-33,421	-51,356	-20,458	-13,0194	-32,6558	-17,1799
808	0,5 A_01_SLU_02	Combination	-33,421	-37,791	-20,458	-15,3986	-22,9516	-7,289
808	1 A_01_SLU_02	Combination	-33,421	-24,227	-20,458	-17,7777	-13,2473	0,3406
808	1 A_01_SLU_02	Combination	-33,421	-24,227	-20,458	-17,7777	-13,2473	0,3406
808	1,5 A_01_SLU_02	Combination	-33,421	-1,544	-20,458	-17,7436	-3,7676	-11,3563
808	0 A_01_SLU_03	Combination	30,023	-7,506	-18,31	16,1222	-10,7631	2,5519
808	0,5 A_01_SLU_03	Combination	30,023	35,193	-18,31	18,31	-0,9341	19,4561
808	1 A_01_SLU_03	Combination	30,023	77,892	-18,31	20,4979	8,895	34,0991
808	1 A_01_SLU_03	Combination	30,023	77,892	-18,31	20,4979	8,895	34,0991
808	1,5 A_01_SLU_03	Combination	30,023	82,614	-18,31	20,5471	18,8298	10,1044
808	0 A_01_SLU_03	Combination	-33,312	-51,391	-27,247	-12,4082	-39,8089	-17,2855
808	0,5 A_01_SLU_03	Combination	-33,312	-37,826	-27,247	-14,7873	-26,7099	-7,3771
808	1 A_01_SLU_03	Combination	-33,312	-24,262	-27,247	-17,1664	-13,6109	0,2701
808	1 A_01_SLU_03	Combination	-33,312	-24,262	-27,247	-17,1664	-13,6109	0,2701
808	1,5 A_01_SLU_03	Combination	-33,312	-1,579	-27,247	-17,1323	-0,7364	-11,4093
808	0 A_01_SLU_04	Combination	36,172	-6,739	4,138	20,5384	15,8073	3,8684
808	0,5 A_01_SLU_04	Combination	36,172	44,081	4,138	23,1513	14,6051	23,6159
808	1 A_01_SLU_04	Combination	36,172	94,901	4,138	25,7642	13,403	41,1021
808	1 A_01_SLU_04	Combination	36,172	94,901	4,138	25,7642	13,403	41,1021
808	1,5 A_01_SLU_04	Combination	36,172	99,873	4,138	25,875	12,3412	12,0481
808	0 A_01_SLU_04	Combination	-42,97	-60,666	-7,647	-17,1779	-22,2087	-20,7968
808	0,5 A_01_SLU_04	Combination	-42,97	-44,983	-7,647	-20,0638	-19,0734	-9,5528
808	1 A_01_SLU_04	Combination	-42,97	-29,301	-7,647	-22,9498	-15,9381	-0,5701
808	1 A_01_SLU_04	Combination	-42,97	-29,301	-7,647	-22,9498	-15,9381	-0,5701
808	1,5 A_01_SLU_04	Combination	-42,97	-2,969	-7,647	-22,8729	-13,0852	-14,6085

808	0 A_01_SLU_05	Combination	1,614	-9,116	-19,87	-0,2621	-20,8735	-1,1747
808	0,5 A_01_SLU_05	Combination	1,614	-4,593	-19,87	-0,2621	-10,9384	2,2526
808	1 A_01_SLU_05	Combination	1,614	-0,071	-19,87	-0,2621	-1,0033	3,4186
808	1 A_01_SLU_05	Combination	1,614	-0,071	-19,87	-0,2621	-1,0033	3,4186
808	1,5 A_01_SLU_05	Combination	1,614	4,452	-19,87	-0,2621	8,9319	2,3234
808	0 A_01_SLU_06	Combination	35,31	-4,464	-7,592	21,966	3,8458	3,9548
808	0,5 A_01_SLU_06	Combination	35,31	45,089	-7,592	24,5789	8,5091	22,8814
808	1 A_01_SLU_06	Combination	35,31	94,642	-7,592	27,1918	13,1724	40,1802
808	1 A_01_SLU_06	Combination	35,31	94,642	-7,592	27,1918	13,1724	40,1802
808	1,5 A_01_SLU_06	Combination	35,31	98,348	-7,592	27,3026	17,976	11,5721
808	0 A_01_SLU_06	Combination	-43,833	-58,391	-19,378	-15,7503	-34,1702	-20,7104
808	0,5 A_01_SLU_06	Combination	-43,833	-43,975	-19,378	-18,6362	-25,1695	-10,2874
808	1 A_01_SLU_06	Combination	-43,833	-29,56	-19,378	-21,5222	-16,1688	-1,4921
808	1 A_01_SLU_06	Combination	-43,833	-29,56	-19,378	-21,5222	-16,1688	-1,4921
808	1,5 A_01_SLU_06	Combination	-43,833	-4,495	-19,378	-21,4453	-7,4504	-15,0845
808	0 A_01_SLU_07	Combination	29,302	-5,008	-11,46	16,0283	-3,4009	2,9114
808	0,5 A_01_SLU_07	Combination	29,302	36,424	-11,46	18,2161	3,0028	18,8835
808	1 A_01_SLU_07	Combination	29,302	77,856	-11,46	20,404	9,4066	33,2278
808	1 A_01_SLU_07	Combination	29,302	77,856	-11,46	20,404	9,4066	33,2278
808	1,5 A_01_SLU_07	Combination	29,302	81,311	-11,46	20,4532	15,9162	9,5679
808	0 A_01_SLU_07	Combination	-34,033	-48,893	-20,397	-12,502	-32,4467	-16,926
808	0,5 A_01_SLU_07	Combination	-34,033	-36,596	-20,397	-14,8812	-22,773	-7,9497
808	1 A_01_SLU_07	Combination	-34,033	-24,298	-20,397	-17,2603	-13,0992	-0,6012
808	1 A_01_SLU_07	Combination	-34,033	-24,298	-20,397	-17,2603	-13,0992	-0,6012
808	1,5 A_01_SLU_07	Combination	-34,033	-2,882	-20,397	-17,2262	-3,65	-11,9458
808	0 A_01_SLU_08	Combination	29,412	-5,043	-18,249	16,6396	-10,554	2,8059
808	0,5 A_01_SLU_08	Combination	29,412	36,389	-18,249	18,8274	-0,7555	18,7955
808	1 A_01_SLU_08	Combination	29,412	77,821	-18,249	21,0153	9,0431	33,1573
808	1 A_01_SLU_08	Combination	29,412	77,821	-18,249	21,0153	9,0431	33,1573
808	1,5 A_01_SLU_08	Combination	29,412	81,276	-18,249	21,0645	18,9474	9,5149
808	0 A_01_SLU_08	Combination	-33,923	-48,928	-27,186	-11,8908	-39,5998	-17,0315
808	0,5 A_01_SLU_08	Combination	-33,923	-36,631	-27,186	-14,2699	-26,5313	-8,0377

808	1 A_01_SLU_08	Combination	-33,923	-24,333	-27,186	-16,649	-13,4628	-0,6717
808	1 A_01_SLU_08	Combination	-33,923	-24,333	-27,186	-16,649	-13,4628	-0,6717
808	1,5 A_01_SLU_08	Combination	-33,923	-2,917	-27,186	-16,6149	-0,6188	-11,9988
808	0 A_01_SLU_09	Combination	35,561	-4,277	4,199	21,0558	16,0164	4,1223
808	0,5 A_01_SLU_09	Combination	35,561	45,276	4,199	23,6687	14,7837	22,9552
808	1 A_01_SLU_09	Combination	35,561	94,829	4,199	26,2816	13,5511	40,1603
808	1 A_01_SLU_09	Combination	35,561	94,829	4,199	26,2816	13,5511	40,1603
808	1,5 A_01_SLU_09	Combination	35,561	98,535	4,199	26,3924	12,4588	11,4586
808	0 A_01_SLU_09	Combination	-43,581	-58,203	-7,586	-16,6605	-21,9996	-20,5428
808	0,5 A_01_SLU_09	Combination	-43,581	-43,788	-7,586	-19,5464	-18,8948	-10,2135
808	1 A_01_SLU_09	Combination	-43,581	-29,372	-7,586	-22,4324	-15,79	-1,5119
808	1 A_01_SLU_09	Combination	-43,581	-29,372	-7,586	-22,4324	-15,79	-1,5119
808	1,5 A_01_SLU_09	Combination	-43,581	-4,307	-7,586	-22,3555	-12,9676	-15,1979
808	0 A_01_SLU_10	Combination	1,003	-6,653	-19,809	0,2553	-20,6644	-0,9207
808	0,5 A_01_SLU_10	Combination	1,003	-3,398	-19,809	0,2553	-10,7598	1,5919
808	1 A_01_SLU_10	Combination	1,003	-0,142	-19,809	0,2553	-0,8552	2,4768
808	1 A_01_SLU_10	Combination	1,003	-0,142	-19,809	0,2553	-0,8552	2,4768
808	1,5 A_01_SLU_10	Combination	1,003	3,114	-19,809	0,2553	9,0495	1,7339
808	0 A_02_SLU_01	Combination	31,483	-6,809	-8,012	21,814	9,8014	6,22
808	0,5 A_02_SLU_01	Combination	31,483	69,347	-8,012	25,677	15,2112	35,4365
808	1 A_02_SLU_01	Combination	31,483	145,503	-8,012	29,5401	20,621	62,3918
808	1 A_02_SLU_01	Combination	31,483	145,503	-8,012	29,5401	20,621	62,3918
808	1,5 A_02_SLU_01	Combination	31,483	151,647	-8,012	29,9388	26,1686	16,8619
808	0 A_02_SLU_01	Combination	-49,19	-86,198	-18,329	-24,4093	-27,9634	-25,5317
808	0,5 A_02_SLU_01	Combination	-49,19	-63,541	-18,329	-28,8776	-19,9404	-11,3528
808	1 A_02_SLU_01	Combination	-49,19	-40,884	-18,329	-33,3459	-11,9174	0,5648
808	1 A_02_SLU_01	Combination	-49,19	-40,884	-18,329	-33,3459	-11,9174	0,5648
808	1,5 A_02_SLU_01	Combination	-49,19	-3,572	-18,329	-33,0693	-4,1431	-20,9913
808	0 A_02_SLU_02	Combination	26,612	-7,42	-10,613	17,149	0,4214	4,5042
808	0,5 A_02_SLU_02	Combination	26,612	55,339	-10,613	20,4058	6,7654	28,6818
808	1 A_02_SLU_02	Combination	26,612	118,097	-10,613	23,6626	13,1094	50,5981
808	1 A_02_SLU_02	Combination	26,612	118,097	-10,613	23,6626	13,1094	50,5981

808	1,5 A_02_SLU_02	Combination	26,612	123,341	-10,613	23,8398	19,55	13,8487
808	0 A_02_SLU_02	Combination	-37,971	-71,222	-18,409	-18,8864	-28,34	-20,8995
808	0,5 A_02_SLU_02	Combination	-37,971	-52,517	-18,409	-22,517	-19,9537	-8,72
808	1 A_02_SLU_02	Combination	-37,971	-33,812	-18,409	-26,1477	-11,5674	1,1984
808	1 A_02_SLU_02	Combination	-37,971	-33,812	-18,409	-26,1477	-11,5674	1,1984
808	1,5 A_02_SLU_02	Combination	-37,971	-2,015	-18,409	-26,0248	-3,3717	-16,5445
808	0 A_02_SLU_03	Combination	26,629	-7,46	-17,764	17,7601	-6,5866	4,3756
808	0,5 A_02_SLU_03	Combination	26,629	55,299	-17,764	21,0168	3,333	28,5731
808	1 A_02_SLU_03	Combination	26,629	118,058	-17,764	24,2736	13,2525	50,5094
808	1 A_02_SLU_03	Combination	26,629	118,058	-17,764	24,2736	13,2525	50,5094
808	1,5 A_02_SLU_03	Combination	26,629	123,301	-17,764	24,4508	23,2687	13,7799
808	0 A_02_SLU_03	Combination	-37,954	-71,262	-25,561	-18,2754	-35,348	-21,0282
808	0,5 A_02_SLU_03	Combination	-37,954	-52,557	-25,561	-21,906	-23,3861	-8,8286
808	1 A_02_SLU_03	Combination	-37,954	-33,852	-25,561	-25,5367	-11,4243	1,1096
808	1 A_02_SLU_03	Combination	-37,954	-33,852	-25,561	-25,5367	-11,4243	1,1096
808	1,5 A_02_SLU_03	Combination	-37,954	-2,055	-25,561	-25,4137	0,347	-16,6133
808	0 A_02_SLU_04	Combination	31,734	-6,621	3,78	20,9038	21,972	6,3876
808	0,5 A_02_SLU_04	Combination	31,734	69,534	3,78	24,7668	21,4859	35,5104
808	1 A_02_SLU_04	Combination	31,734	145,69	3,78	28,6299	20,9997	62,372
808	1 A_02_SLU_04	Combination	31,734	145,69	3,78	28,6299	20,9997	62,372
808	1,5 A_02_SLU_04	Combination	31,734	151,834	3,78	29,0286	20,6513	16,7484
808	0 A_02_SLU_04	Combination	-48,939	-86,011	-6,537	-25,3195	-15,7928	-25,3642
808	0,5 A_02_SLU_04	Combination	-48,939	-63,354	-6,537	-29,7878	-13,6657	-11,279
808	1 A_02_SLU_04	Combination	-48,939	-40,696	-6,537	-34,2561	-11,5387	0,545
808	1 A_02_SLU_04	Combination	-48,939	-40,696	-6,537	-34,2561	-11,5387	0,545
808	1,5 A_02_SLU_04	Combination	-48,939	-3,385	-6,537	-33,9794	-9,6603	-21,1048
808	0 A_02_SLU_05	Combination	1,614	-9,116	-19,87	-0,2621	-20,8735	-1,1747
808	0,5 A_02_SLU_05	Combination	1,614	-4,593	-19,87	-0,2621	-10,9384	2,2526
808	1 A_02_SLU_05	Combination	1,614	-0,071	-19,87	-0,2621	-1,0033	3,4186
808	1 A_02_SLU_05	Combination	1,614	-0,071	-19,87	-0,2621	-1,0033	3,4186
808	1,5 A_02_SLU_05	Combination	1,614	4,452	-19,87	-0,2621	8,9319	2,3234
808	0 A_02_SLU_06	Combination	30,872	-4,346	-7,951	22,3314	10,0105	6,474

808	0,5 A_02_SLU_06	Combination	30,872	70,543	-7,951	26,1944	15,3898	34,7759
808	1 A_02_SLU_06	Combination	30,872	145,432	-7,951	30,0575	20,7691	61,45
808	1 A_02_SLU_06	Combination	30,872	145,432	-7,951	30,0575	20,7691	61,45
808	1,5 A_02_SLU_06	Combination	30,872	150,309	-7,951	30,4562	26,2861	16,2724
808	0 A_02_SLU_06	Combination	-49,801	-83,735	-18,268	-23,8919	-27,7543	-25,2777
808	0,5 A_02_SLU_06	Combination	-49,801	-62,345	-18,268	-28,3602	-19,7618	-12,0135
808	1 A_02_SLU_06	Combination	-49,801	-40,955	-18,268	-32,8285	-11,7693	-0,377
808	1 A_02_SLU_06	Combination	-49,801	-40,955	-18,268	-32,8285	-11,7693	-0,377
808	1,5 A_02_SLU_06	Combination	-49,801	-4,91	-18,268	-32,5519	-4,0255	-21,5808
808	0 A_02_SLU_07	Combination	26,001	-4,957	-10,552	17,6664	0,6305	4,7582
808	0,5 A_02_SLU_07	Combination	26,001	56,534	-10,552	20,9232	6,944	28,0211
808	1 A_02_SLU_07	Combination	26,001	118,026	-10,552	24,18	13,2574	49,6563
808	1 A_02_SLU_07	Combination	26,001	118,026	-10,552	24,18	13,2574	49,6563
808	1,5 A_02_SLU_07	Combination	26,001	122,002	-10,552	24,3572	19,6676	13,2592
808	0 A_02_SLU_07	Combination	-38,583	-68,759	-18,348	-18,369	-28,1309	-20,6456
808	0,5 A_02_SLU_07	Combination	-38,583	-51,321	-18,348	-21,9996	-19,7751	-9,3806
808	1 A_02_SLU_07	Combination	-38,583	-33,883	-18,348	-25,6303	-11,4193	0,2566
808	1 A_02_SLU_07	Combination	-38,583	-33,883	-18,348	-25,6303	-11,4193	0,2566
808	1,5 A_02_SLU_07	Combination	-38,583	-3,353	-18,348	-25,5074	-3,2541	-17,134
808	0 A_02_SLU_08	Combination	26,018	-4,997	-17,703	18,2775	-6,3775	4,6296
808	0,5 A_02_SLU_08	Combination	26,018	56,495	-17,703	21,5342	3,5115	27,9125
808	1 A_02_SLU_08	Combination	26,018	117,986	-17,703	24,791	13,4006	49,5676
808	1 A_02_SLU_08	Combination	26,018	117,986	-17,703	24,791	13,4006	49,5676
808	1,5 A_02_SLU_08	Combination	26,018	121,963	-17,703	24,9682	23,3863	13,1904
808	0 A_02_SLU_08	Combination	-38,565	-68,799	-25,5	-17,758	-35,1389	-20,7742
808	0,5 A_02_SLU_08	Combination	-38,565	-51,361	-25,5	-21,3886	-23,2075	-9,4893
808	1 A_02_SLU_08	Combination	-38,565	-33,923	-25,5	-25,0193	-11,2762	0,1678
808	1 A_02_SLU_08	Combination	-38,565	-33,923	-25,5	-25,0193	-11,2762	0,1678
808	1,5 A_02_SLU_08	Combination	-38,565	-3,393	-25,5	-24,8963	0,4645	-17,2028
808	0 A_02_SLU_09	Combination	31,123	-4,159	3,841	21,4212	22,1811	6,6415
808	0,5 A_02_SLU_09	Combination	31,123	70,73	3,841	25,2842	21,6644	34,8497
808	1 A_02_SLU_09	Combination	31,123	145,619	3,841	29,1473	21,1478	61,4302

808	1 A_02_SLU_09	Combination	31,123	145,619	3,841	29,1473	21,1478	61,4302
808	1,5 A_02_SLU_09	Combination	31,123	150,496	3,841	29,546	20,7689	16,1589
808	0 A_02_SLU_09	Combination	-49,55	-83,548	-6,476	-24,8021	-15,5837	-25,1102
808	0,5 A_02_SLU_09	Combination	-49,55	-62,158	-6,476	-29,2704	-13,4871	-11,9396
808	1 A_02_SLU_09	Combination	-49,55	-40,768	-6,476	-33,7387	-11,3906	-0,3968
808	1 A_02_SLU_09	Combination	-49,55	-40,768	-6,476	-33,7387	-11,3906	-0,3968
808	1,5 A_02_SLU_09	Combination	-49,55	-4,723	-6,476	-33,462	-9,5427	-21,6943
808	0 A_02_SLU_10	Combination	1,003	-6,653	-19,809	0,2553	-20,6644	-0,9207
808	0,5 A_02_SLU_10	Combination	1,003	-3,398	-19,809	0,2553	-10,7598	1,5919
808	1 A_02_SLU_10	Combination	1,003	-0,142	-19,809	0,2553	-0,8552	2,4768
808	1 A_02_SLU_10	Combination	1,003	-0,142	-19,809	0,2553	-0,8552	2,4768
808	1,5 A_02_SLU_10	Combination	1,003	3,114	-19,809	0,2553	9,0495	1,7339
808	0 COMBO_Dead	Combination	0,899	-6,369	-0,154	-1,0212	0,1713	-0,6011
808	0,5 COMBO_Dead	Combination	0,899	-3,122	-0,154	-1,0212	0,2482	1,7717
808	1 COMBO_Dead	Combination	0,899	0,126	-0,154	-1,0212	0,325	2,5207
808	1 COMBO_Dead	Combination	0,899	0,126	-0,154	-1,0212	0,325	2,5207
808	1,5 COMBO_Dead	Combination	0,899	3,373	-0,154	-1,0212	0,4018	1,646
808	0 COMBO_Permanenti	Combination	1,135	-2,434	-0,064	-0,758	-0,7605	-0,2944
808	0,5 COMBO_Permanenti	Combination	1,135	-1,159	-0,064	-0,758	-0,7288	0,604
808	1 COMBO_Permanenti	Combination	1,135	0,116	-0,064	-0,758	-0,697	0,8649
808	1 COMBO_Permanenti	Combination	1,135	0,116	-0,064	-0,758	-0,697	0,8649
808	1,5 COMBO_Permanenti	Combination	1,135	1,391	-0,064	-0,758	-0,6653	0,4882
808	0 COMBO1_MOBILI	Combination	33,888	1,877	-7,436	23,2277	4,2259	4,5963
808	0,5 COMBO1_MOBILI	Combination	33,888	48,174	-7,436	25,8406	8,8111	21,1664
808	1 COMBO1_MOBILI	Combination	33,888	94,472	-7,436	28,4536	13,3963	37,7364
808	1 COMBO1_MOBILI	Combination	33,888	94,472	-7,436	28,4536	13,3963	37,7364
808	1,5 COMBO1_MOBILI	Combination	33,888	94,922	-7,436	28,5643	18,1218	10,0274
808	0 COMBO1_MOBILI	Combination	-45,255	-52,05	-19,221	-14,4886	-33,7901	-20,0688
808	0,5 COMBO1_MOBILI	Combination	-45,255	-40,89	-19,221	-17,3745	-24,8675	-12,0024
808	1 COMBO1_MOBILI	Combination	-45,255	-29,73	-19,221	-20,2604	-15,9448	-3,9359
808	1 COMBO1_MOBILI	Combination	-45,255	-29,73	-19,221	-20,2604	-15,9448	-3,9359
808	1,5 COMBO1_MOBILI	Combination	-45,255	-7,92	-19,221	-20,1836	-7,3045	-16,6292

808	0 COMBO2_MOBILI	Combination	29,45	1,995	-7,795	23,5931	10,3906	7,1155
808	0,5 COMBO2_MOBILI	Combination	29,45	73,628	-7,795	27,4562	15,6918	33,0609
808	1 COMBO2_MOBILI	Combination	29,45	145,261	-7,795	31,3192	20,993	59,0062
808	1 COMBO2_MOBILI	Combination	29,45	145,261	-7,795	31,3192	20,993	59,0062
808	1,5 COMBO2_MOBILI	Combination	29,45	146,883	-7,795	31,718	26,432	14,7276
808	0 COMBO2_MOBILI	Combination	-51,223	-77,395	-18,112	-22,6302	-27,3742	-24,6362
808	0,5 COMBO2_MOBILI	Combination	-51,223	-59,26	-18,112	-27,0985	-19,4598	-13,7285
808	1 COMBO2_MOBILI	Combination	-51,223	-41,125	-18,112	-31,5667	-11,5453	-2,8208
808	1 COMBO2_MOBILI	Combination	-51,223	-41,125	-18,112	-31,5667	-11,5453	-2,8208
808	1,5 COMBO2_MOBILI	Combination	-51,223	-8,336	-18,112	-31,2901	-3,8797	-23,1255
808	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
808	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
808	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
808	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
808	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
808	0 COMB_RARA	Combination	7,628	-5,963	0,621	2,8894	2,689	0,2488
808	0,5 COMB_RARA	Combination	7,628	5,866	0,621	3,3733	2,5392	5,6588
808	1 COMB_RARA	Combination	7,628	17,695	0,621	3,8572	2,3894	9,441
808	1 COMB_RARA	Combination	7,628	17,695	0,621	3,8572	2,3894	9,441
808	1,5 COMB_RARA	Combination	7,628	21,034	0,621	3,8777	2,2656	3,3957
808	0 COMB_RARA	Combination	-7,028	-15,95	-1,562	-4,0951	-4,351	-4,3188
808	0,5 COMB_RARA	Combination	-7,028	-10,627	-1,562	-4,6295	-3,6976	-0,4836
808	1 COMB_RARA	Combination	-7,028	-5,305	-1,562	-5,164	-3,0441	1,7239
808	1 COMB_RARA	Combination	-7,028	-5,305	-1,562	-5,164	-3,0441	1,7239
808	1,5 COMB_RARA	Combination	-7,028	1,989	-1,562	-5,1497	-2,443	-1,5407
809	0 DEAD	LinStatic	0,666	-0,944	-0,114	6,3203	0,2976	1,1088
809	0,4125 DEAD	LinStatic	0,666	1,04	-0,114	6,3203	0,3446	1,0889
809	0,825 DEAD	LinStatic	0,666	3,025	-0,114	6,3203	0,3915	0,2504
809	1,2375 DEAD	LinStatic	0,666	5,01	-0,114	6,3203	0,4385	-1,4067
809	1,65 DEAD	LinStatic	0,666	6,994	-0,114	6,3203	0,4854	-3,8825
809	0 PAVIMENTAZIONE	LinStatic	0,022	-0,283	-0,111	1,7592	0,1358	0,3589
809	0,4125 PAVIMENTAZIONE	LinStatic	0,022	0,418	-0,111	1,7592	0,1815	0,331

809	0,825 PAVIMENTAZIONE	LinStatic	0,022	1,12	-0,111	1,7592	0,2271	0,0138
809	1,2375 PAVIMENTAZIONE	LinStatic	0,022	1,821	-0,111	1,7592	0,2728	-0,5927
809	1,65 PAVIMENTAZIONE	LinStatic	0,022	2,522	-0,111	1,7592	0,3184	-1,4885
809	0 BARRIERA+CORDOLO	LinStatic	0,21	-0,045	-0,1	0,3387	-0,2222	0,0029
809	0,4125 BARRIERA+CORDOLO	LinStatic	0,21	-0,045	-0,1	0,3387	-0,1809	0,0216
809	0,825 BARRIERA+CORDOLO	LinStatic	0,21	-0,045	-0,1	0,3387	-0,1396	0,0403
809	1,2375 BARRIERA+CORDOLO	LinStatic	0,21	-0,045	-0,1	0,3387	-0,0983	0,0591
809	1,65 BARRIERA+CORDOLO	LinStatic	0,21	-0,045	-0,1	0,3387	-0,057	0,0778
809	0 PARAPETTO	LinStatic	0,524	0,06	0,168	-0,0096	-0,3571	-0,0792
809	0,4125 PARAPETTO	LinStatic	0,524	0,06	0,168	-0,0096	-0,4266	-0,104
809	0,825 PARAPETTO	LinStatic	0,524	0,06	0,168	-0,0096	-0,4961	-0,1288
809	1,2375 PARAPETTO	LinStatic	0,524	0,06	0,168	-0,0096	-0,5656	-0,1536
809	1,65 PARAPETTO	LinStatic	0,524	0,06	0,168	-0,0096	-0,6351	-0,1784
809	0 QK_MOBILI	LinStatic	-0,299	-1,06	-0,399	-0,3155	0,4441	0,1021
809	0,4125 QK_MOBILI	LinStatic	-0,299	-0,235	-0,399	-0,3155	0,6088	0,3692
809	0,825 QK_MOBILI	LinStatic	-0,299	0,59	-0,399	-0,3155	0,7735	0,2958
809	1,2375 QK_MOBILI	LinStatic	-0,299	1,415	-0,399	-0,3155	0,9382	-0,1178
809	1,65 QK_MOBILI	LinStatic	-0,299	2,24	-0,399	-0,3155	1,1029	-0,8717
809	0 QK_FOLLA	LinStatic	4,182	0,366	1,071	0,3551	-2,7837	-0,5486
809	0,4125 QK_FOLLA	LinStatic	4,182	0,366	1,071	0,3551	-3,2255	-0,6997
809	0,825 QK_FOLLA	LinStatic	4,182	0,366	1,071	0,3551	-3,6673	-0,8509
809	1,2375 QK_FOLLA	LinStatic	4,182	0,366	1,071	0,3551	-4,1092	-1,0021
809	1,65 QK_FOLLA	LinStatic	4,182	0,366	1,071	0,3551	-4,551	-1,1533
809	0 PERMANENTI	LinStatic	0,756	-0,268	-0,042	2,0883	-0,4435	0,2826
809	0,4125 PERMANENTI	LinStatic	0,756	0,433	-0,042	2,0883	-0,4261	0,2486
809	0,825 PERMANENTI	LinStatic	0,756	1,134	-0,042	2,0883	-0,4086	-0,0747
809	1,2375 PERMANENTI	LinStatic	0,756	1,836	-0,042	2,0883	-0,3911	-0,6873
809	1,65 PERMANENTI	LinStatic	0,756	2,537	-0,042	2,0883	-0,3737	-1,5891
809	0 Qk_Tandem_1	LinMoving	20,941	14,52	2,435	16,8956	11,9857	9,9695
809	0,4125 Qk_Tandem_1	LinMoving	20,941	14,52	2,435	16,8956	12,9447	9,5879
809	0,825 Qk_Tandem_1	LinMoving	20,941	14,52	2,435	16,8956	13,9038	9,2062
809	1,2375 Qk_Tandem_1	LinMoving	20,941	14,52	2,435	16,8956	14,8628	8,8245

809	1,65 Qk_Tandem_1	LinMoving	20,941	14,52	2,435	16,8956	15,8219	8,4428
809	0 Qk_Tandem_1	LinMoving	-37,683	-5,549	-6,294	-2,1463	-6,8487	-2,7013
809	0,4125 Qk_Tandem_1	LinMoving	-37,683	-5,549	-6,294	-2,1463	-6,1729	-5,8991
809	0,825 Qk_Tandem_1	LinMoving	-37,683	-5,549	-6,294	-2,1463	-5,4972	-9,0968
809	1,2375 Qk_Tandem_1	LinMoving	-37,683	-5,549	-6,294	-2,1463	-4,8215	-12,2945
809	1,65 Qk_Tandem_1	LinMoving	-37,683	-5,549	-6,294	-2,1463	-4,1458	-15,4922
809	0 Qk_Tandem_2	LinMoving	17,653	20,489	2,17	17,3348	18,1414	14,6792
809	0,4125 Qk_Tandem_2	LinMoving	17,653	20,489	2,17	17,3348	19,1148	12,6408
809	0,825 Qk_Tandem_2	LinMoving	17,653	20,489	2,17	17,3348	20,0883	10,6024
809	1,2375 Qk_Tandem_2	LinMoving	17,653	20,489	2,17	17,3348	21,0618	8,5641
809	1,65 Qk_Tandem_2	LinMoving	17,653	20,489	2,17	17,3348	22,0352	6,5257
809	0 Qk_Tandem_2	LinMoving	-42,105	-3,989	-5,472	-3,5463	-4,3117	-2,1398
809	0,4125 Qk_Tandem_2	LinMoving	-42,105	-3,989	-5,472	-3,5463	-3,9153	-6,6698
809	0,825 Qk_Tandem_2	LinMoving	-42,105	-3,989	-5,472	-3,5463	-3,5188	-11,1997
809	1,2375 Qk_Tandem_2	LinMoving	-42,105	-3,989	-5,472	-3,5463	-3,1224	-15,7297
809	1,65 Qk_Tandem_2	LinMoving	-42,105	-3,989	-5,472	-3,5463	-2,7259	-20,2596
809	0 FRENATURA	LinStatic	-0,554	0,159	-2,143	0,5748	1,2938	0,2573
809	0,4125 FRENATURA	LinStatic	-0,554	0,159	-2,143	0,5748	2,178	0,1918
809	0,825 FRENATURA	LinStatic	-0,554	0,159	-2,143	0,5748	3,0622	0,1263
809	1,2375 FRENATURA	LinStatic	-0,554	0,159	-2,143	0,5748	3,9463	0,0608
809	1,65 FRENATURA	LinStatic	-0,554	0,159	-2,143	0,5748	4,8305	-0,0046
809	0 VENTO_TR_SC	LinStatic	-0,247	-0,026	-5,037	0,2522	2,2829	0,0197
809	0,4125 VENTO_TR_SC	LinStatic	-0,247	-0,026	-5,037	0,2522	4,3606	0,0303
809	0,825 VENTO_TR_SC	LinStatic	-0,247	-0,026	-5,037	0,2522	6,4382	0,041
809	1,2375 VENTO_TR_SC	LinStatic	-0,247	-0,026	-5,037	0,2522	8,5158	0,0517
809	1,65 VENTO_TR_SC	LinStatic	-0,247	-0,026	-5,037	0,2522	10,5934	0,0624
809	0 VENTO_TR_CA	LinStatic	-0,14	-0,098	-6,551	0,4182	3,0651	0,0681
809	0,4125 VENTO_TR_CA	LinStatic	-0,14	-0,098	-6,551	0,4182	5,7674	0,1083
809	0,825 VENTO_TR_CA	LinStatic	-0,14	-0,098	-6,551	0,4182	8,4697	0,1486
809	1,2375 VENTO_TR_CA	LinStatic	-0,14	-0,098	-6,551	0,4182	11,172	0,1888
809	1,65 VENTO_TR_CA	LinStatic	-0,14	-0,098	-6,551	0,4182	13,8743	0,229
809	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

809	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
809	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
809	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
809	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
809	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
809	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
809	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
809	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
809	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
809	0 Qk_Tandem_1_FQ	LinMoving	15,261	10,629	1,578	10,7332	8,3199	7,1219
809	0,4125 Qk_Tandem_1_FQ	LinMoving	15,261	10,629	1,578	10,7332	9,0273	6,768
809	0,825 Qk_Tandem_1_FQ	LinMoving	15,261	10,629	1,578	10,7332	9,7348	6,414
809	1,2375 Qk_Tandem_1_FQ	LinMoving	15,261	10,629	1,578	10,7332	10,4422	6,0601
809	1,65 Qk_Tandem_1_FQ	LinMoving	15,261	10,629	1,578	10,7332	11,1496	5,7062
809	0 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,871	-4,38	-1,5552	-4,7242	-1,9255
809	0,4125 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,871	-4,38	-1,5552	-4,2432	-4,268
809	0,825 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,871	-4,38	-1,5552	-3,7623	-6,6106
809	1,2375 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,871	-4,38	-1,5552	-3,2813	-8,9531
809	1,65 Qk_Tandem_1_FQ	LinMoving	-26,963	-3,871	-4,38	-1,5552	-2,8003	-11,2957
809	0 Qk_Tandem_2_FQ	LinMoving	12,876	14,622	1,46	11,5808	12,1958	10,3752
809	0,4125 Qk_Tandem_2_FQ	LinMoving	12,876	14,622	1,46	11,5808	12,8556	8,9411
809	0,825 Qk_Tandem_2_FQ	LinMoving	12,876	14,622	1,46	11,5808	13,5154	7,5071
809	1,2375 Qk_Tandem_2_FQ	LinMoving	12,876	14,622	1,46	11,5808	14,1751	6,073
809	1,65 Qk_Tandem_2_FQ	LinMoving	12,876	14,622	1,46	11,5808	14,8349	4,639
809	0 Qk_Tandem_2_FQ	LinMoving	-30,179	-2,894	-3,738	-2,4636	-3,0854	-1,5531
809	0,4125 Qk_Tandem_2_FQ	LinMoving	-30,179	-2,894	-3,738	-2,4636	-2,7999	-4,7783
809	0,825 Qk_Tandem_2_FQ	LinMoving	-30,179	-2,894	-3,738	-2,4636	-2,5144	-8,0035
809	1,2375 Qk_Tandem_2_FQ	LinMoving	-30,179	-2,894	-3,738	-2,4636	-2,2289	-11,2287
809	1,65 Qk_Tandem_2_FQ	LinMoving	-30,179	-2,894	-3,738	-2,4636	-1,9434	-14,4539
809	0 QK_MOBILI_FQ	LinStatic	-0,15	-0,53	-0,2	-0,1578	0,222	0,0511
809	0,4125 QK_MOBILI_FQ	LinStatic	-0,15	-0,117	-0,2	-0,1578	0,3044	0,1846
809	0,825 QK_MOBILI_FQ	LinStatic	-0,15	0,295	-0,2	-0,1578	0,3867	0,1479

809	1,2375 QK_MOBILI_FQ	LinStatic	-0,15	0,708	-0,2	-0,1578	0,4691	-0,0589
809	1,65 QK_MOBILI_FQ	LinStatic	-0,15	1,12	-0,2	-0,1578	0,5514	-0,4359
809	0 FRENATURA_2	LinStatic	-0,37	0,138	-1,42	0,5855	-0,0811	0,2893
809	0,4125 FRENATURA_2	LinStatic	-0,37	0,138	-1,42	0,5855	0,5048	0,2323
809	0,825 FRENATURA_2	LinStatic	-0,37	0,138	-1,42	0,5855	1,0907	0,1752
809	1,2375 FRENATURA_2	LinStatic	-0,37	0,138	-1,42	0,5855	1,6766	0,1181
809	1,65 FRENATURA_2	LinStatic	-0,37	0,138	-1,42	0,5855	2,2625	0,0611
809	0 RITIRO	LinStatic	0	0	0	0	0	0
809	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
809	0,825 RITIRO	LinStatic	0	0	0	0	0	0
809	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
809	1,65 RITIRO	LinStatic	0	0	0	0	0	0
809	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
809	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
809	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
809	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
809	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
809	0 Distorsioni	LinStatic	0	0	0	0	0	0
809	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
809	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
809	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
809	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
809	0 A_01_SLU_00	Combination	2,033	-1,677	-0,217	11,6648	-0,2635	1,9208
809	0,4125 A_01_SLU_00	Combination	2,033	2,054	-0,217	11,6648	-0,1739	1,843
809	0,825 A_01_SLU_00	Combination	2,033	5,785	-0,217	11,6648	-0,0843	0,226
809	1,2375 A_01_SLU_00	Combination	2,033	9,516	-0,217	11,6648	0,0053	-2,93
809	1,65 A_01_SLU_00	Combination	2,033	13,247	-0,217	11,6648	0,0948	-7,6251
809	0 A_01_SLU_01	Combination	35,921	16,869	-7,653	35,3332	17,8584	14,8173
809	0,4125 A_01_SLU_01	Combination	35,921	21,714	-7,653	35,3332	23,6664	14,4303
809	0,825 A_01_SLU_01	Combination	35,921	26,559	-7,653	35,3332	29,4745	12,0448
809	1,2375 A_01_SLU_01	Combination	35,921	31,404	-7,653	35,3332	35,2825	7,6608
809	1,65 A_01_SLU_01	Combination	35,921	36,249	-7,653	35,3332	41,0905	1,2783

809	0 A_01_SLU_01	Combination	-43,222	-10,224	-19,439	9,6267	-7,568	-2,2883
809	0,4125 A_01_SLU_01	Combination	-43,222	-5,379	-19,439	9,6267	-2,1424	-6,477
809	0,825 A_01_SLU_01	Combination	-43,222	-0,535	-19,439	9,6267	3,2831	-12,6642
809	1,2375 A_01_SLU_01	Combination	-43,222	4,31	-19,439	9,6267	8,7087	-20,8499
809	1,65 A_01_SLU_01	Combination	-43,222	9,155	-19,439	9,6267	14,1342	-31,034
809	0 A_01_SLU_02	Combination	29,913	14,164	-11,521	29,6992	15,7986	12,3583
809	0,4125 A_01_SLU_02	Combination	29,913	18,452	-11,521	29,6992	22,5881	11,6772
809	0,825 A_01_SLU_02	Combination	29,913	22,74	-11,521	29,6992	29,3777	9,2273
809	1,2375 A_01_SLU_02	Combination	29,913	27,028	-11,521	29,6992	36,1672	5,0086
809	1,65 A_01_SLU_02	Combination	29,913	31,316	-11,521	29,6992	42,9567	-0,9788
809	0 A_01_SLU_02	Combination	-33,421	-7,586	-20,458	11,2665	-3,7676	-1,2128
809	0,4125 A_01_SLU_02	Combination	-33,421	-3,298	-20,458	11,2665	2,6823	-4,8769
809	0,825 A_01_SLU_02	Combination	-33,421	0,989	-20,458	11,2665	9,1321	-10,3097
809	1,2375 A_01_SLU_02	Combination	-33,421	5,277	-20,458	11,2665	15,582	-17,5113
809	1,65 A_01_SLU_02	Combination	-33,421	9,565	-20,458	11,2665	22,0318	-26,4816
809	0 A_01_SLU_03	Combination	30,023	13,968	-18,31	29,9136	18,8298	12,3114
809	0,4125 A_01_SLU_03	Combination	30,023	18,255	-18,31	29,9136	28,42	11,7112
809	0,825 A_01_SLU_03	Combination	30,023	22,543	-18,31	29,9136	38,0102	9,3424
809	1,2375 A_01_SLU_03	Combination	30,023	26,831	-18,31	29,9136	47,6005	5,2047
809	1,65 A_01_SLU_03	Combination	30,023	31,119	-18,31	29,9136	57,1907	-0,7017
809	0 A_01_SLU_03	Combination	-33,312	-7,783	-27,247	11,4809	-0,7364	-1,2598
809	0,4125 A_01_SLU_03	Combination	-33,312	-3,495	-27,247	11,4809	8,5142	-4,8428
809	0,825 A_01_SLU_03	Combination	-33,312	0,793	-27,247	11,4809	17,7647	-10,1946
809	1,2375 A_01_SLU_03	Combination	-33,312	5,081	-27,247	11,4809	27,0152	-17,3151
809	1,65 A_01_SLU_03	Combination	-33,312	9,369	-27,247	11,4809	36,2658	-26,2044
809	0 A_01_SLU_04	Combination	36,172	17,045	4,138	34,5805	12,3412	14,6948
809	0,4125 A_01_SLU_04	Combination	36,172	21,89	4,138	34,5805	13,2851	14,2353
809	0,825 A_01_SLU_04	Combination	36,172	26,735	4,138	34,5805	14,229	11,7774
809	1,2375 A_01_SLU_04	Combination	36,172	31,579	4,138	34,5805	15,1729	7,3209
809	1,65 A_01_SLU_04	Combination	36,172	36,424	4,138	34,5805	16,1168	0,866
809	0 A_01_SLU_04	Combination	-42,97	-10,049	-7,647	8,874	-13,0852	-2,4109
809	0,4125 A_01_SLU_04	Combination	-42,97	-5,204	-7,647	8,874	-12,5238	-6,672

809	0,825 A_01_SLU_04	Combination	-42,97	-0,359	-7,647	8,874	-11,9624	-12,9316
809	1,2375 A_01_SLU_04	Combination	-42,97	4,486	-7,647	8,874	-11,401	-21,1897
809	1,65 A_01_SLU_04	Combination	-42,97	9,331	-7,647	8,874	-10,8396	-31,4462
809	0 A_01_SLU_05	Combination	1,614	-1,969	-19,87	12,9193	8,9319	2,1251
809	0,4125 A_01_SLU_05	Combination	1,614	1,762	-19,87	12,9193	17,1284	2,1679
809	0,825 A_01_SLU_05	Combination	1,614	5,493	-19,87	12,9193	25,3249	0,6717
809	1,2375 A_01_SLU_05	Combination	1,614	9,224	-19,87	12,9193	33,5213	-2,3636
809	1,65 A_01_SLU_05	Combination	1,614	12,955	-19,87	12,9193	41,7178	-6,938
809	0 A_01_SLU_06	Combination	35,31	17,334	-7,592	32,0769	17,976	14,2879
809	0,4125 A_01_SLU_06	Combination	35,31	21,133	-7,592	32,0769	23,7588	13,9249
809	0,825 A_01_SLU_06	Combination	35,31	24,933	-7,592	32,0769	29,5417	11,9945
809	1,2375 A_01_SLU_06	Combination	35,31	28,733	-7,592	32,0769	35,3246	8,4967
809	1,65 A_01_SLU_06	Combination	35,31	32,532	-7,592	32,0769	41,1075	3,4317
809	0 A_01_SLU_06	Combination	-43,833	-9,76	-19,378	6,3705	-7,4504	-2,8177
809	0,4125 A_01_SLU_06	Combination	-43,833	-5,96	-19,378	6,3705	-2,05	-6,9825
809	0,825 A_01_SLU_06	Combination	-43,833	-2,161	-19,378	6,3705	3,3504	-12,7145
809	1,2375 A_01_SLU_06	Combination	-43,833	1,639	-19,378	6,3705	8,7507	-20,0139
809	1,65 A_01_SLU_06	Combination	-43,833	5,439	-19,378	6,3705	14,1511	-28,8806
809	0 A_01_SLU_07	Combination	29,302	14,628	-11,46	26,443	15,9162	11,8289
809	0,4125 A_01_SLU_07	Combination	29,302	17,871	-11,46	26,443	22,6806	11,1717
809	0,825 A_01_SLU_07	Combination	29,302	21,114	-11,46	26,443	29,4449	9,177
809	1,2375 A_01_SLU_07	Combination	29,302	24,357	-11,46	26,443	36,2093	5,8446
809	1,65 A_01_SLU_07	Combination	29,302	27,599	-11,46	26,443	42,9736	1,1746
809	0 A_01_SLU_07	Combination	-34,033	-7,122	-20,397	8,0103	-3,65	-1,7422
809	0,4125 A_01_SLU_07	Combination	-34,033	-3,879	-20,397	8,0103	2,7747	-5,3823
809	0,825 A_01_SLU_07	Combination	-34,033	-0,637	-20,397	8,0103	9,1994	-10,36
809	1,2375 A_01_SLU_07	Combination	-34,033	2,606	-20,397	8,0103	15,6241	-16,6753
809	1,65 A_01_SLU_07	Combination	-34,033	5,849	-20,397	8,0103	22,0488	-24,3282
809	0 A_01_SLU_08	Combination	29,412	14,432	-18,249	26,6574	18,9474	11,782
809	0,4125 A_01_SLU_08	Combination	29,412	17,675	-18,249	26,6574	28,5125	11,2058
809	0,825 A_01_SLU_08	Combination	29,412	20,917	-18,249	26,6574	38,0775	9,2921
809	1,2375 A_01_SLU_08	Combination	29,412	24,16	-18,249	26,6574	47,6425	6,0407

809	1,65 A_01_SLU_08	Combination	29,412	27,403	-18,249	26,6574	57,2076	1,4518
809	0 A_01_SLU_08	Combination	-33,923	-7,318	-27,186	8,2247	-0,6188	-1,7892
809	0,4125 A_01_SLU_08	Combination	-33,923	-4,076	-27,186	8,2247	8,6066	-5,3482
809	0,825 A_01_SLU_08	Combination	-33,923	-0,833	-27,186	8,2247	17,832	-10,2449
809	1,2375 A_01_SLU_08	Combination	-33,923	2,41	-27,186	8,2247	27,0573	-16,4791
809	1,65 A_01_SLU_08	Combination	-33,923	5,652	-27,186	8,2247	36,2827	-24,051
809	0 A_01_SLU_09	Combination	35,561	17,509	4,199	31,3242	12,4588	14,1654
809	0,4125 A_01_SLU_09	Combination	35,561	21,309	4,199	31,3242	13,3775	13,7299
809	0,825 A_01_SLU_09	Combination	35,561	25,109	4,199	31,3242	14,2962	11,7271
809	1,2375 A_01_SLU_09	Combination	35,561	28,908	4,199	31,3242	15,215	8,1569
809	1,65 A_01_SLU_09	Combination	35,561	32,708	4,199	31,3242	16,1337	3,0195
809	0 A_01_SLU_09	Combination	-43,581	-9,584	-7,586	5,6178	-12,9676	-2,9403
809	0,4125 A_01_SLU_09	Combination	-43,581	-5,785	-7,586	5,6178	-12,4314	-7,1774
809	0,825 A_01_SLU_09	Combination	-43,581	-1,985	-7,586	5,6178	-11,8951	-12,9819
809	1,2375 A_01_SLU_09	Combination	-43,581	1,815	-7,586	5,6178	-11,3589	-20,3537
809	1,65 A_01_SLU_09	Combination	-43,581	5,614	-7,586	5,6178	-10,8227	-29,2928
809	0 A_01_SLU_10	Combination	1,003	-1,505	-19,809	9,6631	9,0495	1,5957
809	0,4125 A_01_SLU_10	Combination	1,003	1,181	-19,809	9,6631	17,2208	1,6625
809	0,825 A_01_SLU_10	Combination	1,003	3,867	-19,809	9,6631	25,3921	0,6214
809	1,2375 A_01_SLU_10	Combination	1,003	6,553	-19,809	9,6631	33,5634	-1,5276
809	1,65 A_01_SLU_10	Combination	1,003	9,238	-19,809	9,6631	41,7348	-4,7846
809	0 A_02_SLU_01	Combination	31,483	24,927	-8,012	35,9261	26,1686	21,1753
809	0,4125 A_02_SLU_01	Combination	31,483	29,771	-8,012	35,9261	31,9961	18,5518
809	0,825 A_02_SLU_01	Combination	31,483	34,616	-8,012	35,9261	37,8236	13,9297
809	1,2375 A_02_SLU_01	Combination	31,483	39,461	-8,012	35,9261	43,6511	7,3092
809	1,65 A_02_SLU_01	Combination	31,483	44,306	-8,012	35,9261	49,4786	-1,3098
809	0 A_02_SLU_01	Combination	-49,19	-8,119	-18,329	7,7366	-4,1431	-1,5303
809	0,4125 A_02_SLU_01	Combination	-49,19	-3,274	-18,329	7,7366	0,9054	-7,5175
809	0,825 A_02_SLU_01	Combination	-49,19	1,571	-18,329	7,7366	5,954	-15,5032
809	1,2375 A_02_SLU_01	Combination	-49,19	6,416	-18,329	7,7366	11,0025	-25,4874
809	1,65 A_02_SLU_01	Combination	-49,19	11,261	-18,329	7,7366	16,051	-37,47
809	0 A_02_SLU_02	Combination	26,612	20,123	-10,613	30,9865	19,55	17,2863

809	0,4125 A_02_SLU_02	Combination	26,612	24,411	-10,613	30,9865	25,8207	14,9976
809	0,825 A_02_SLU_02	Combination	26,612	28,699	-10,613	30,9865	32,0913	10,9402
809	1,2375 A_02_SLU_02	Combination	26,612	32,986	-10,613	30,9865	38,362	5,1139
809	1,65 A_02_SLU_02	Combination	26,612	37,274	-10,613	30,9865	44,6326	-2,4811
809	0 A_02_SLU_02	Combination	-37,971	-6,152	-18,409	9,92	-3,3717	-0,6061
809	0,4125 A_02_SLU_02	Combination	-37,971	-1,864	-18,409	9,92	2,3375	-5,5815
809	0,825 A_02_SLU_02	Combination	-37,971	2,424	-18,409	9,92	8,0467	-12,3257
809	1,2375 A_02_SLU_02	Combination	-37,971	6,712	-18,409	9,92	13,7559	-20,8387
809	1,65 A_02_SLU_02	Combination	-37,971	11	-18,409	9,92	19,4652	-31,1204
809	0 A_02_SLU_03	Combination	26,629	19,937	-17,764	31,1956	23,2687	17,2234
809	0,4125 A_02_SLU_03	Combination	26,629	24,224	-17,764	31,1956	32,4892	15,0115
809	0,825 A_02_SLU_03	Combination	26,629	28,512	-17,764	31,1956	41,7097	11,0308
809	1,2375 A_02_SLU_03	Combination	26,629	32,8	-17,764	31,1956	50,9301	5,2814
809	1,65 A_02_SLU_03	Combination	26,629	37,088	-17,764	31,1956	60,1506	-2,2368
809	0 A_02_SLU_03	Combination	-37,954	-6,338	-25,561	10,1291	0,347	-0,669
809	0,4125 A_02_SLU_03	Combination	-37,954	-2,05	-25,561	10,1291	9,006	-5,5677
809	0,825 A_02_SLU_03	Combination	-37,954	2,238	-25,561	10,1291	17,665	-12,2351
809	1,2375 A_02_SLU_03	Combination	-37,954	6,526	-25,561	10,1291	26,3241	-20,6712
809	1,65 A_02_SLU_03	Combination	-37,954	10,813	-25,561	10,1291	34,9831	-30,8761
809	0 A_02_SLU_04	Combination	31,734	25,102	3,78	35,1734	20,6513	21,0528
809	0,4125 A_02_SLU_04	Combination	31,734	29,947	3,78	35,1734	21,6147	18,3568
809	0,825 A_02_SLU_04	Combination	31,734	34,792	3,78	35,1734	22,5781	13,6623
809	1,2375 A_02_SLU_04	Combination	31,734	39,636	3,78	35,1734	23,5414	6,9694
809	1,65 A_02_SLU_04	Combination	31,734	44,481	3,78	35,1734	24,5048	-1,7221
809	0 A_02_SLU_04	Combination	-48,939	-7,943	-6,537	6,9839	-9,6603	-1,6529
809	0,4125 A_02_SLU_04	Combination	-48,939	-3,098	-6,537	6,9839	-9,4759	-7,7125
809	0,825 A_02_SLU_04	Combination	-48,939	1,747	-6,537	6,9839	-9,2915	-15,7706
809	1,2375 A_02_SLU_04	Combination	-48,939	6,591	-6,537	6,9839	-9,1071	-25,8272
809	1,65 A_02_SLU_04	Combination	-48,939	11,436	-6,537	6,9839	-8,9228	-37,8823
809	0 A_02_SLU_05	Combination	1,614	-1,969	-19,87	12,9193	8,9319	2,1251
809	0,4125 A_02_SLU_05	Combination	1,614	1,762	-19,87	12,9193	17,1284	2,1679
809	0,825 A_02_SLU_05	Combination	1,614	5,493	-19,87	12,9193	25,3249	0,6717

809	1,2375 A_02_SLU_05	Combination	1,614	9,224	-19,87	12,9193	33,5213	-2,3636
809	1,65 A_02_SLU_05	Combination	1,614	12,955	-19,87	12,9193	41,7178	-6,938
809	0 A_02_SLU_06	Combination	30,872	25,391	-7,951	32,6699	26,2861	20,6459
809	0,4125 A_02_SLU_06	Combination	30,872	29,191	-7,951	32,6699	32,0885	18,0463
809	0,825 A_02_SLU_06	Combination	30,872	32,99	-7,951	32,6699	37,8908	13,8794
809	1,2375 A_02_SLU_06	Combination	30,872	36,79	-7,951	32,6699	43,6931	8,1452
809	1,65 A_02_SLU_06	Combination	30,872	40,589	-7,951	32,6699	49,4955	0,8436
809	0 A_02_SLU_06	Combination	-49,801	-7,654	-18,268	4,4804	-4,0255	-2,0597
809	0,4125 A_02_SLU_06	Combination	-49,801	-3,855	-18,268	4,4804	0,9978	-8,0229
809	0,825 A_02_SLU_06	Combination	-49,801	-0,055	-18,268	4,4804	6,0212	-15,5535
809	1,2375 A_02_SLU_06	Combination	-49,801	3,745	-18,268	4,4804	11,0446	-24,6514
809	1,65 A_02_SLU_06	Combination	-49,801	7,544	-18,268	4,4804	16,068	-35,3166
809	0 A_02_SLU_07	Combination	26,001	20,587	-10,552	27,7303	19,6676	16,7569
809	0,4125 A_02_SLU_07	Combination	26,001	23,83	-10,552	27,7303	25,9131	14,4922
809	0,825 A_02_SLU_07	Combination	26,001	27,073	-10,552	27,7303	32,1586	10,8899
809	1,2375 A_02_SLU_07	Combination	26,001	30,315	-10,552	27,7303	38,4041	5,9499
809	1,65 A_02_SLU_07	Combination	26,001	33,558	-10,552	27,7303	44,6496	-0,3276
809	0 A_02_SLU_07	Combination	-38,583	-5,688	-18,348	6,6638	-3,2541	-1,1355
809	0,4125 A_02_SLU_07	Combination	-38,583	-2,445	-18,348	6,6638	2,4299	-6,087
809	0,825 A_02_SLU_07	Combination	-38,583	0,798	-18,348	6,6638	8,114	-12,376
809	1,2375 A_02_SLU_07	Combination	-38,583	4,041	-18,348	6,6638	13,798	-20,0027
809	1,65 A_02_SLU_07	Combination	-38,583	7,283	-18,348	6,6638	19,4821	-28,967
809	0 A_02_SLU_08	Combination	26,018	20,401	-17,703	27,9393	23,3863	16,694
809	0,4125 A_02_SLU_08	Combination	26,018	23,644	-17,703	27,9393	32,5816	14,506
809	0,825 A_02_SLU_08	Combination	26,018	26,886	-17,703	27,9393	41,7769	10,9805
809	1,2375 A_02_SLU_08	Combination	26,018	30,129	-17,703	27,9393	50,9722	6,1174
809	1,65 A_02_SLU_08	Combination	26,018	33,372	-17,703	27,9393	60,1675	-0,0833
809	0 A_02_SLU_08	Combination	-38,565	-5,874	-25,5	6,8728	0,4645	-1,1984
809	0,4125 A_02_SLU_08	Combination	-38,565	-2,631	-25,5	6,8728	9,0984	-6,0731
809	0,825 A_02_SLU_08	Combination	-38,565	0,612	-25,5	6,8728	17,7323	-12,2854
809	1,2375 A_02_SLU_08	Combination	-38,565	3,854	-25,5	6,8728	26,3662	-19,8352
809	1,65 A_02_SLU_08	Combination	-38,565	7,097	-25,5	6,8728	35,0001	-28,7227

809	0 A_02_SLU_09	Combination	31,123	25,567	3,841	31,9172	20,7689	20,5234
809	0,4125 A_02_SLU_09	Combination	31,123	29,366	3,841	31,9172	21,7071	17,8514
809	0,825 A_02_SLU_09	Combination	31,123	33,166	3,841	31,9172	22,6453	13,612
809	1,2375 A_02_SLU_09	Combination	31,123	36,965	3,841	31,9172	23,5835	7,8054
809	1,65 A_02_SLU_09	Combination	31,123	40,765	3,841	31,9172	24,5217	0,4314
809	0 A_02_SLU_09	Combination	-49,55	-7,479	-6,476	3,7277	-9,5427	-2,1823
809	0,4125 A_02_SLU_09	Combination	-49,55	-3,679	-6,476	3,7277	-9,3835	-8,2179
809	0,825 A_02_SLU_09	Combination	-49,55	0,121	-6,476	3,7277	-9,2243	-15,8209
809	1,2375 A_02_SLU_09	Combination	-49,55	3,92	-6,476	3,7277	-9,0651	-24,9912
809	1,65 A_02_SLU_09	Combination	-49,55	7,72	-6,476	3,7277	-8,9058	-35,7288
809	0 A_02_SLU_10	Combination	1,003	-1,505	-19,809	9,6631	9,0495	1,5957
809	0,4125 A_02_SLU_10	Combination	1,003	1,181	-19,809	9,6631	17,2208	1,6625
809	0,825 A_02_SLU_10	Combination	1,003	3,867	-19,809	9,6631	25,3921	0,6214
809	1,2375 A_02_SLU_10	Combination	1,003	6,553	-19,809	9,6631	33,5634	-1,5276
809	1,65 A_02_SLU_10	Combination	1,003	9,238	-19,809	9,6631	41,7348	-4,7846
809	0 COMBO_Dead	Combination	0,899	-1,275	-0,154	8,5324	0,4018	1,4969
809	0,4125 COMBO_Dead	Combination	0,899	1,405	-0,154	8,5324	0,4652	1,4701
809	0,825 COMBO_Dead	Combination	0,899	4,084	-0,154	8,5324	0,5286	0,3381
809	1,2375 COMBO_Dead	Combination	0,899	6,763	-0,154	8,5324	0,592	-1,8991
809	1,65 COMBO_Dead	Combination	0,899	9,442	-0,154	8,5324	0,6553	-5,2414
809	0 COMBO_Permanenti	Combination	1,135	-0,402	-0,064	3,1324	-0,6653	0,4239
809	0,4125 COMBO_Permanenti	Combination	1,135	0,65	-0,064	3,1324	-0,6391	0,3729
809	0,825 COMBO_Permanenti	Combination	1,135	1,702	-0,064	3,1324	-0,6129	-0,1121
809	1,2375 COMBO_Permanenti	Combination	1,135	2,753	-0,064	3,1324	-0,5867	-1,0309
809	1,65 COMBO_Permanenti	Combination	1,135	3,805	-0,064	3,1324	-0,5605	-2,3836
809	0 COMBO1_MOBILI	Combination	33,888	18,546	-7,436	23,6684	18,1218	12,8965
809	0,4125 COMBO1_MOBILI	Combination	33,888	19,66	-7,436	23,6684	23,8403	12,5873
809	0,825 COMBO1_MOBILI	Combination	33,888	20,774	-7,436	23,6684	29,5588	11,8188
809	1,2375 COMBO1_MOBILI	Combination	33,888	21,887	-7,436	23,6684	35,2772	10,5908
809	1,65 COMBO1_MOBILI	Combination	33,888	23,001	-7,436	23,6684	40,9957	8,9033
809	0 COMBO1_MOBILI	Combination	-45,255	-8,547	-19,221	-2,0381	-7,3045	-4,2092
809	0,4125 COMBO1_MOBILI	Combination	-45,255	-7,434	-19,221	-2,0381	-1,9686	-8,32

809	0,825 COMBO1_MOBILI	Combination	-45,255	-6,32	-19,221	-2,0381	3,3674	-12,8902
809	1,2375 COMBO1_MOBILI	Combination	-45,255	-5,206	-19,221	-2,0381	8,7034	-17,9199
809	1,65 COMBO1_MOBILI	Combination	-45,255	-4,092	-19,221	-2,0381	14,0394	-23,4089
809	0 COMBO2_MOBILI	Combination	29,45	26,603	-7,795	24,2613	26,432	19,2545
809	0,4125 COMBO2_MOBILI	Combination	29,45	27,717	-7,795	24,2613	32,1699	16,7088
809	0,825 COMBO2_MOBILI	Combination	29,45	28,831	-7,795	24,2613	37,9079	13,7037
809	1,2375 COMBO2_MOBILI	Combination	29,45	29,944	-7,795	24,2613	43,6458	10,2392
809	1,65 COMBO2_MOBILI	Combination	29,45	31,058	-7,795	24,2613	49,3837	6,3152
809	0 COMBO2_MOBILI	Combination	-51,223	-6,442	-18,112	-3,9282	-3,8797	-3,4511
809	0,4125 COMBO2_MOBILI	Combination	-51,223	-5,328	-18,112	-3,9282	1,0793	-9,3605
809	0,825 COMBO2_MOBILI	Combination	-51,223	-4,214	-18,112	-3,9282	6,0383	-15,7292
809	1,2375 COMBO2_MOBILI	Combination	-51,223	-3,101	-18,112	-3,9282	10,9972	-22,5574
809	1,65 COMBO2_MOBILI	Combination	-51,223	-1,987	-18,112	-3,9282	15,9562	-29,845
809	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
809	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
809	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
809	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
809	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
809	0 COMB_RARA	Combination	7,628	2,245	0,621	12,6423	2,2656	3,7722
809	0,4125 COMB_RARA	Combination	7,628	5,137	0,621	12,6423	2,5005	3,6518
809	0,825 COMB_RARA	Combination	7,628	8,029	0,621	12,6423	2,7354	2,3385
809	1,2375 COMB_RARA	Combination	7,628	10,921	0,621	12,6423	2,9703	-0,1678
809	1,65 COMB_RARA	Combination	7,628	13,813	0,621	12,6423	3,2052	-3,8672
809	0 COMB_RARA	Combination	-7,028	-2,773	-1,562	7,8819	-2,443	0,6045
809	0,4125 COMB_RARA	Combination	-7,028	0,119	-1,562	7,8819	-2,2789	-0,2199
809	0,825 COMB_RARA	Combination	-7,028	3,011	-1,562	7,8819	-2,1148	-2,2372
809	1,2375 COMB_RARA	Combination	-7,028	5,903	-1,562	7,8819	-1,9508	-5,4476
809	1,65 COMB_RARA	Combination	-7,028	8,796	-1,562	7,8819	-1,7867	-9,8509
815	0 DEAD	LinStatic	0	0	0	0	0	0
815	0,385 DEAD	LinStatic	0	0	0	0	0	0
815	0,77 DEAD	LinStatic	0	0	0	0	0	0
815	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

815	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
815	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
815	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
815	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
815	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
815	0 PARAPETTO	LinStatic	0	0	0	0	0	0
815	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
815	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
815	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
815	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
815	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
815	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
815	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
815	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
815	0 PERMANENTI	LinStatic	0	0	0	0	0	0
815	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
815	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
815	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
815	0 FRENATURA	LinStatic	0	0	0	0	0	0
815	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
815	0,77 FRENATURA	LinStatic	0	0	0	0	0	0

815	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
815	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
815	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
815	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
815	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
815	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
815	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
815	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
815	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
815	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
815	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
815	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
815	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
815	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
815	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
815	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
815	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
815	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
815	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
815	0 RITIRO	LinStatic	0	0	0	0	0	0
815	0,385 RITIRO	LinStatic	0	0	0	0	0	0

815	0,77 RITIRO	LinStatic	0	0	0	0	0	0
815	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
815	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
815	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
815	0 Distorsioni	LinStatic	0	0	0	0	0	0
815	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
815	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
815	0 A_01_SLU_00	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
815	0 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
815	0 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
815	0 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
815	0 A_01_SLU_04	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
815	0 A_01_SLU_04	Combination	0	0	0	0	0	0

815	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
815	0 A_01_SLU_05	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
815	0 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
815	0 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
815	0 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
815	0 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
815	0 A_01_SLU_10	Combination	0	0	0	0	0	0
815	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
815	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0

815	0 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
815	0 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
815	0 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
815	0 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
815	0 A_02_SLU_05	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
815	0 A_02_SLU_06	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
815	0 A_02_SLU_06	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

815	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
815	0 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
815	0 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
815	0 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
815	0 A_02_SLU_10	Combination	0	0	0	0	0	0
815	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
815	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
815	0 COMBO_Dead	Combination	0	0	0	0	0	0
815	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
815	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
815	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
815	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
815	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
815	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
815	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
815	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
815	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

815	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
815	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
815	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
815	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
815	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
815	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
815	0 COMB_RARA	Combination	0	0	0	0	0	0
815	0,385 COMB_RARA	Combination	0	0	0	0	0	0
815	0,77 COMB_RARA	Combination	0	0	0	0	0	0
815	0 COMB_RARA	Combination	0	0	0	0	0	0
815	0,385 COMB_RARA	Combination	0	0	0	0	0	0
815	0,77 COMB_RARA	Combination	0	0	0	0	0	0
816	0 DEAD	LinStatic	0	0	0	0	0	0
816	0,385 DEAD	LinStatic	0	0	0	0	0	0
816	0,77 DEAD	LinStatic	0	0	0	0	0	0
816	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
816	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
816	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
816	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
816	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
816	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
816	0 PARAPETTO	LinStatic	0	0	0	0	0	0
816	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
816	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
816	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
816	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
816	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0

816	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
816	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
816	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
816	0 PERMANENTI	LinStatic	0	0	0	0	0	0
816	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
816	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
816	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
816	0 FRENATURA	LinStatic	0	0	0	0	0	0
816	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
816	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
816	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
816	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
816	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
816	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
816	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
816	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
816	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
816	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
816	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
816	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
816	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

816	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
816	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
816	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
816	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
816	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
816	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
816	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
816	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
816	0 RITIRO	LinStatic	0	0	0	0	0	0
816	0,385 RITIRO	LinStatic	0	0	0	0	0	0
816	0,77 RITIRO	LinStatic	0	0	0	0	0	0
816	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
816	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
816	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
816	0 Distorsioni	LinStatic	0	0	0	0	0	0
816	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
816	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
816	0 A_01_SLU_00	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
816	0 A_01_SLU_01	Combination	0	0	0	0	0	0

816	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
816	0 A_01_SLU_01	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
816	0 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
816	0 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
816	0 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
816	0 A_01_SLU_05	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
816	0 A_01_SLU_06	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
816	0 A_01_SLU_06	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

816	0 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
816	0 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
816	0 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
816	0 A_01_SLU_10	Combination	0	0	0	0	0	0
816	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
816	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
816	0 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
816	0 A_02_SLU_02	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
816	0 A_02_SLU_02	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

816	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
816	0 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
816	0 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
816	0 A_02_SLU_05	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
816	0 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
816	0 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
816	0 A_02_SLU_08	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
816	0 A_02_SLU_08	Combination	0	0	0	0	0	0

816	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
816	0 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
816	0 A_02_SLU_10	Combination	0	0	0	0	0	0
816	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
816	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
816	0 COMBO_Dead	Combination	0	0	0	0	0	0
816	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
816	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
816	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
816	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
816	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
816	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
816	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
816	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
816	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
816	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

816	0 COMB_RARA	Combination	0	0	0	0	0	0
816	0,385 COMB_RARA	Combination	0	0	0	0	0	0
816	0,77 COMB_RARA	Combination	0	0	0	0	0	0
816	0 COMB_RARA	Combination	0	0	0	0	0	0
816	0,385 COMB_RARA	Combination	0	0	0	0	0	0
816	0,77 COMB_RARA	Combination	0	0	0	0	0	0
817	0 DEAD	LinStatic	0	-0,518	0	5,8445	0	1,4411
817	0,45 DEAD	LinStatic	0	1,647	0	5,8445	0	1,1872
817	0,9 DEAD	LinStatic	0	3,812	0	5,8445	0	-0,041
817	1,35 DEAD	LinStatic	0	5,977	0	5,8445	0	-2,2435
817	1,8 DEAD	LinStatic	0	8,142	0	5,8445	0	-5,4202
817	0 PAVIMENTAZIONE	LinStatic	0	-0,32	0	1,6542	3,553E-15	0,3472
817	0,45 PAVIMENTAZIONE	LinStatic	0	0,445	0	1,6542	3,553E-15	0,319
817	0,9 PAVIMENTAZIONE	LinStatic	0	1,21	0	1,6542	3,553E-15	-0,0535
817	1,35 PAVIMENTAZIONE	LinStatic	0	1,975	0	1,6542	3,553E-15	-0,7702
817	1,8 PAVIMENTAZIONE	LinStatic	0	2,74	0	1,6542	3,553E-15	-1,8312
817	0 BARRIERA+CORDOLO	LinStatic	0	0,18	-2,842E-14	0,5892	-1,421E-14	0,1724
817	0,45 BARRIERA+CORDOLO	LinStatic	0	0,18	-2,842E-14	0,5892	-1,421E-15	0,0915
817	0,9 BARRIERA+CORDOLO	LinStatic	0	0,18	-2,842E-14	0,5892	1,137E-14	0,0106
817	1,35 BARRIERA+CORDOLO	LinStatic	0	0,18	-2,842E-14	0,5892	2,416E-14	-0,0703
817	1,8 BARRIERA+CORDOLO	LinStatic	0	0,18	-2,842E-14	0,5892	3,695E-14	-0,1513
817	0 PARAPETTO	LinStatic	0	0,273	-3,553E-15	0,2364	-3,553E-15	0,029
817	0,45 PARAPETTO	LinStatic	0	0,273	-3,553E-15	0,2364	-1,954E-15	-0,0939
817	0,9 PARAPETTO	LinStatic	0	0,273	-3,553E-15	0,2364	-3,553E-16	-0,2167
817	1,35 PARAPETTO	LinStatic	0	0,273	-3,553E-15	0,2364	1,243E-15	-0,3396
817	1,8 PARAPETTO	LinStatic	0	0,273	-3,553E-15	0,2364	2,842E-15	-0,4625
817	0 QK_MOBILI	LinStatic	0	-0,333	-1,421E-14	-0,6269	0	-0,0266
817	0,45 QK_MOBILI	LinStatic	0	-0,333	-1,421E-14	-0,6269	6,395E-15	0,123
817	0,9 QK_MOBILI	LinStatic	0	-0,333	-1,421E-14	-0,6269	1,279E-14	0,2727
817	1,35 QK_MOBILI	LinStatic	0	-0,333	-1,421E-14	-0,6269	1,918E-14	0,4224
817	1,8 QK_MOBILI	LinStatic	0	-0,333	-1,421E-14	-0,6269	2,558E-14	0,5721
817	0 QK_FOLLA	LinStatic	0	-1,054	0	2,1001	0	-0,1265

817	0,45 QK_FOLLA	LinStatic	0	0,678	0	2,1001	0	-0,0418
817	0,9 QK_FOLLA	LinStatic	0	2,411	0	2,1001	0	-0,7368
817	1,35 QK_FOLLA	LinStatic	0	4,143	0	2,1001	0	-2,2114
817	1,8 QK_FOLLA	LinStatic	0	5,876	0	2,1001	0	-4,4656
817	0 PERMANENTI	LinStatic	0	0,133	-1,421E-14	2,4797	0	0,5486
817	0,45 PERMANENTI	LinStatic	0	0,898	-1,421E-14	2,4797	6,395E-15	0,3166
817	0,9 PERMANENTI	LinStatic	0	1,663	-1,421E-14	2,4797	1,279E-14	-0,2597
817	1,35 PERMANENTI	LinStatic	0	2,428	-1,421E-14	2,4797	1,918E-14	-1,1802
817	1,8 PERMANENTI	LinStatic	0	3,193	-1,421E-14	2,4797	2,558E-14	-2,445
817	0 Qk_Tandem_1	LinMoving	0	5,511	0	9,9921	0	2,4752
817	0,45 Qk_Tandem_1	LinMoving	0	5,511	0	9,9921	0	3,4525
817	0,9 Qk_Tandem_1	LinMoving	0	5,511	0	9,9921	0	4,4297
817	1,35 Qk_Tandem_1	LinMoving	0	5,511	0	9,9921	0	5,4069
817	1,8 Qk_Tandem_1	LinMoving	0	5,511	0	9,9921	0	6,3841
817	0 Qk_Tandem_1	LinMoving	0	-4	0	-2,1289	0	-0,9214
817	0,45 Qk_Tandem_1	LinMoving	0	-4	0	-2,1289	0	-2,626
817	0,9 Qk_Tandem_1	LinMoving	0	-4	0	-2,1289	0	-4,3307
817	1,35 Qk_Tandem_1	LinMoving	0	-4	0	-2,1289	0	-6,0353
817	1,8 Qk_Tandem_1	LinMoving	0	-4	0	-2,1289	0	-7,74
817	0 Qk_Tandem_2	LinMoving	0	3,278	0	5,7329	0	1,7744
817	0,45 Qk_Tandem_2	LinMoving	0	3,278	0	5,7329	0	2,9766
817	0,9 Qk_Tandem_2	LinMoving	0	3,278	0	5,7329	0	4,1788
817	1,35 Qk_Tandem_2	LinMoving	0	3,278	0	5,7329	0	5,381
817	1,8 Qk_Tandem_2	LinMoving	0	3,278	0	5,7329	0	6,5832
817	0 Qk_Tandem_2	LinMoving	0	-4,012	0	-3,1954	0	-0,8273
817	0,45 Qk_Tandem_2	LinMoving	0	-4,012	0	-3,1954	0	-1,7483
817	0,9 Qk_Tandem_2	LinMoving	0	-4,012	0	-3,1954	0	-2,6693
817	1,35 Qk_Tandem_2	LinMoving	0	-4,012	0	-3,1954	0	-3,5903
817	1,8 Qk_Tandem_2	LinMoving	0	-4,012	0	-3,1954	0	-4,5114
817	0 FRENATURA	LinStatic	0	0,292	3,638E-12	0,4133	0	0,6687
817	0,45 FRENATURA	LinStatic	0	0,292	3,638E-12	0,4133	-1,637E-12	0,5373
817	0,9 FRENATURA	LinStatic	0	0,292	3,638E-12	0,4133	-3,274E-12	0,406

817	1,35 FRENATURA	LinStatic	0	0,292	3,638E-12	0,4133	-4,911E-12	0,2747
817	1,8 FRENATURA	LinStatic	0	0,292	3,638E-12	0,4133	-6,548E-12	0,1433
817	0 VENTO_TR_SC	LinStatic	0	0,269	-1,421E-14	0,6444	-7,105E-15	0,0624
817	0,45 VENTO_TR_SC	LinStatic	0	0,269	-1,421E-14	0,6444	-7,105E-16	-0,0587
817	0,9 VENTO_TR_SC	LinStatic	0	0,269	-1,421E-14	0,6444	5,684E-15	-0,1798
817	1,35 VENTO_TR_SC	LinStatic	0	0,269	-1,421E-14	0,6444	1,208E-14	-0,3009
817	1,8 VENTO_TR_SC	LinStatic	0	0,269	-1,421E-14	0,6444	1,847E-14	-0,422
817	0 VENTO_TR_CA	LinStatic	0	0,45	-1,421E-14	1,1533	1,421E-14	0,1064
817	0,45 VENTO_TR_CA	LinStatic	0	0,45	-1,421E-14	1,1533	2,061E-14	-0,0962
817	0,9 VENTO_TR_CA	LinStatic	0	0,45	-1,421E-14	1,1533	2,7E-14	-0,2989
817	1,35 VENTO_TR_CA	LinStatic	0	0,45	-1,421E-14	1,1533	3,34E-14	-0,5015
817	1,8 VENTO_TR_CA	LinStatic	0	0,45	-1,421E-14	1,1533	3,979E-14	-0,7042
817	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
817	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
817	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
817	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
817	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
817	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
817	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
817	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
817	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
817	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
817	0 Qk_Tandem_1_FQ	LinMoving	0	3,393	0	5,7929	0	1,4064
817	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,393	0	5,7929	0	2,1867
817	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,393	0	5,7929	0	2,9669
817	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,393	0	5,7929	0	3,7471
817	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,393	0	5,7929	0	4,5273
817	0 Qk_Tandem_1_FQ	LinMoving	0	-2,859	0	-1,4443	0	-0,6767
817	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,859	0	-1,4443	0	-1,7325
817	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,859	0	-1,4443	0	-2,7883
817	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,859	0	-1,4443	0	-3,844
817	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,859	0	-1,4443	0	-4,8998

817	0 Qk_Tandem_2_FQ	LinMoving	0	2,18	0	3,6298	0	1,0647
817	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,18	0	3,6298	0	1,9008
817	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,18	0	3,6298	0	2,7369
817	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,18	0	3,6298	0	3,573
817	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,18	0	3,6298	0	4,409
817	0 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-1,9814	0	-0,5959
817	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-1,9814	0	-1,2212
817	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-1,9814	0	-1,8465
817	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-1,9814	0	-2,4718
817	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-1,9814	0	-3,0971
817	0 QK_MOBILI_FQ	LinStatic	0	-0,166	-7,105E-15	-0,3134	0	-0,0133
817	0,45 QK_MOBILI_FQ	LinStatic	0	-0,166	-7,105E-15	-0,3134	3,197E-15	0,0615
817	0,9 QK_MOBILI_FQ	LinStatic	0	-0,166	-7,105E-15	-0,3134	6,395E-15	0,1364
817	1,35 QK_MOBILI_FQ	LinStatic	0	-0,166	-7,105E-15	-0,3134	9,592E-15	0,2112
817	1,8 QK_MOBILI_FQ	LinStatic	0	-0,166	-7,105E-15	-0,3134	1,279E-14	0,286
817	0 FRENATURA_2	LinStatic	0	0,269	0	0,4007	0	0,6665
817	0,45 FRENATURA_2	LinStatic	0	0,269	0	0,4007	0	0,5455
817	0,9 FRENATURA_2	LinStatic	0	0,269	0	0,4007	0	0,4246
817	1,35 FRENATURA_2	LinStatic	0	0,269	0	0,4007	0	0,3036
817	1,8 FRENATURA_2	LinStatic	0	0,269	0	0,4007	0	0,1826
817	0 RITIRO	LinStatic	0	0	0	0	0	0
817	0,45 RITIRO	LinStatic	0	0	0	0	0	0
817	0,9 RITIRO	LinStatic	0	0	0	0	0	0
817	1,35 RITIRO	LinStatic	0	0	0	0	0	0
817	1,8 RITIRO	LinStatic	0	0	0	0	0	0
817	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
817	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
817	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
817	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
817	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
817	0 Distorsioni	LinStatic	0	0	0	0	0	0
817	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

817	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
817	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
817	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
817	0 A_01_SLU_00	Combination	0	-0,5	-2,132E-14	11,6096	0	2,7685
817	0,45 A_01_SLU_00	Combination	0	3,57	-2,132E-14	11,6096	9,592E-15	2,0776
817	0,9 A_01_SLU_00	Combination	0	7,641	-2,132E-14	11,6096	1,918E-14	-0,4449
817	1,35 A_01_SLU_00	Combination	0	11,711	-2,132E-14	11,6096	2,878E-14	-4,799
817	1,8 A_01_SLU_00	Combination	0	15,781	-2,132E-14	11,6096	3,837E-14	-10,9847
817	0 A_01_SLU_01	Combination	0	5,72	-6,608E-14	29,4787	2,558E-14	6,076
817	0,45 A_01_SLU_01	Combination	0	12,389	-6,608E-14	29,4787	5,532E-14	6,6686
817	0,9 A_01_SLU_01	Combination	0	19,058	-6,608E-14	29,4787	8,505E-14	4,2602
817	1,35 A_01_SLU_01	Combination	0	25,727	-6,608E-14	29,4787	1,148E-13	-1,1493
817	1,8 A_01_SLU_01	Combination	0	32,396	-6,608E-14	29,4787	1,445E-13	-9,5598
817	0 A_01_SLU_01	Combination	0	-7,119	-6,608E-14	13,1153	2,558E-14	1,4906
817	0,45 A_01_SLU_01	Combination	0	-0,45	-6,608E-14	13,1153	5,532E-14	-1,5374
817	0,9 A_01_SLU_01	Combination	0	6,219	-6,608E-14	13,1153	8,505E-14	-7,5663
817	1,35 A_01_SLU_01	Combination	0	12,888	-6,608E-14	13,1153	1,148E-13	-16,5963
817	1,8 A_01_SLU_01	Combination	0	19,557	-6,608E-14	13,1153	1,445E-13	-28,6274
817	0 A_01_SLU_02	Combination	0	4,032	5,4E-12	25,7218	2,558E-14	5,865
817	0,45 A_01_SLU_02	Combination	0	10,7	5,4E-12	25,7218	-2,405E-12	6,0107
817	0,9 A_01_SLU_02	Combination	0	17,369	5,4E-12	25,7218	-4,835E-12	3,1553
817	1,35 A_01_SLU_02	Combination	0	24,038	5,4E-12	25,7218	-7,265E-12	-2,7011
817	1,8 A_01_SLU_02	Combination	0	30,707	5,4E-12	25,7218	-9,695E-12	-11,5585
817	0 A_01_SLU_02	Combination	0	-5,346	5,4E-12	14,8659	2,558E-14	2,7403
817	0,45 A_01_SLU_02	Combination	0	1,323	5,4E-12	14,8659	-2,405E-12	0,132
817	0,9 A_01_SLU_02	Combination	0	7,991	5,4E-12	14,8659	-4,835E-12	-5,4774
817	1,35 A_01_SLU_02	Combination	0	14,66	5,4E-12	14,8659	-7,265E-12	-14,0878
817	1,8 A_01_SLU_02	Combination	0	21,329	5,4E-12	14,8659	-9,695E-12	-25,6993
817	0 A_01_SLU_03	Combination	0	4,426	3,564E-12	26,8991	4,263E-14	5,6584
817	0,45 A_01_SLU_03	Combination	0	11,095	3,564E-12	26,8991	-1,561E-12	5,6266
817	0,9 A_01_SLU_03	Combination	0	17,764	3,564E-12	26,8991	-3,165E-12	2,5937
817	1,35 A_01_SLU_03	Combination	0	24,433	3,564E-12	26,8991	-4,769E-12	-3,4403

817	1,8 A_01_SLU_03	Combination	0	31,102	3,564E-12	26,8991	-6,373E-12	-12,4752
817	0 A_01_SLU_03	Combination	0	-4,952	3,564E-12	16,0432	4,263E-14	2,5337
817	0,45 A_01_SLU_03	Combination	0	1,717	3,564E-12	16,0432	-1,561E-12	-0,2522
817	0,9 A_01_SLU_03	Combination	0	8,386	3,564E-12	16,0432	-3,165E-12	-6,0391
817	1,35 A_01_SLU_03	Combination	0	15,055	3,564E-12	16,0432	-4,769E-12	-14,827
817	1,8 A_01_SLU_03	Combination	0	21,724	3,564E-12	16,0432	-6,373E-12	-26,6159
817	0 A_01_SLU_04	Combination	0	4,909	-4,05E-14	27,4027	0	5,8844
817	0,45 A_01_SLU_04	Combination	0	11,578	-4,05E-14	27,4027	1,823E-14	6,8418
817	0,9 A_01_SLU_04	Combination	0	18,247	-4,05E-14	27,4027	3,645E-14	4,7982
817	1,35 A_01_SLU_04	Combination	0	24,916	-4,05E-14	27,4027	5,468E-14	-0,2465
817	1,8 A_01_SLU_04	Combination	0	31,585	-4,05E-14	27,4027	7,29E-14	-8,2923
817	0 A_01_SLU_04	Combination	0	-7,93	-4,05E-14	11,0393	0	1,299
817	0,45 A_01_SLU_04	Combination	0	-1,261	-4,05E-14	11,0393	1,823E-14	-1,3641
817	0,9 A_01_SLU_04	Combination	0	5,408	-4,05E-14	11,0393	3,645E-14	-7,0283
817	1,35 A_01_SLU_04	Combination	0	12,077	-4,05E-14	11,0393	5,468E-14	-15,6936
817	1,8 A_01_SLU_04	Combination	0	18,746	-4,05E-14	11,0393	7,29E-14	-27,3599
817	0 A_01_SLU_05	Combination	0	0,851	-6,395E-14	15,0695	4,263E-14	3,0877
817	0,45 A_01_SLU_05	Combination	0	4,921	-6,395E-14	15,0695	7,141E-14	1,7889
817	0,9 A_01_SLU_05	Combination	0	8,992	-6,395E-14	15,0695	1,002E-13	-1,3416
817	1,35 A_01_SLU_05	Combination	0	13,062	-6,395E-14	15,0695	1,29E-13	-6,3036
817	1,8 A_01_SLU_05	Combination	0	17,132	-6,395E-14	15,0695	1,577E-13	-13,0973
817	0 A_01_SLU_06	Combination	0	5,834	-5,898E-14	26,1932	2,558E-14	5,2973
817	0,45 A_01_SLU_06	Combination	0	11,363	-5,898E-14	26,1932	5,212E-14	6,0948
817	0,9 A_01_SLU_06	Combination	0	16,892	-5,898E-14	26,1932	7,866E-14	4,4044
817	1,35 A_01_SLU_06	Combination	0	22,421	-5,898E-14	26,1932	1,052E-13	0,226
817	1,8 A_01_SLU_06	Combination	0	27,949	-5,898E-14	26,1932	1,317E-13	-6,4403
817	0 A_01_SLU_06	Combination	0	-7,005	-5,898E-14	9,8299	2,558E-14	0,7119
817	0,45 A_01_SLU_06	Combination	0	-1,476	-5,898E-14	9,8299	5,212E-14	-2,1112
817	0,9 A_01_SLU_06	Combination	0	4,053	-5,898E-14	9,8299	7,866E-14	-7,4221
817	1,35 A_01_SLU_06	Combination	0	9,582	-5,898E-14	9,8299	1,052E-13	-15,221
817	1,8 A_01_SLU_06	Combination	0	15,11	-5,898E-14	9,8299	1,317E-13	-25,5078
817	0 A_01_SLU_07	Combination	0	4,146	5,408E-12	22,4364	2,558E-14	5,0863

817	0,45 A_01_SLU_07	Combination	0	9,675	5,408E-12	22,4364	-2,408E-12	5,4369
817	0,9 A_01_SLU_07	Combination	0	15,204	5,408E-12	22,4364	-4,841E-12	3,2995
817	1,35 A_01_SLU_07	Combination	0	20,732	5,408E-12	22,4364	-7,275E-12	-1,3258
817	1,8 A_01_SLU_07	Combination	0	26,261	5,408E-12	22,4364	-9,708E-12	-8,439
817	0 A_01_SLU_07	Combination	0	-5,232	5,408E-12	11,5805	2,558E-14	1,9616
817	0,45 A_01_SLU_07	Combination	0	0,297	5,408E-12	11,5805	-2,408E-12	-0,4418
817	0,9 A_01_SLU_07	Combination	0	5,826	5,408E-12	11,5805	-4,841E-12	-5,3332
817	1,35 A_01_SLU_07	Combination	0	11,355	5,408E-12	11,5805	-7,275E-12	-12,7125
817	1,8 A_01_SLU_07	Combination	0	16,883	5,408E-12	11,5805	-9,708E-12	-22,5797
817	0 A_01_SLU_08	Combination	0	4,541	3,572E-12	23,6137	4,263E-14	4,8797
817	0,45 A_01_SLU_08	Combination	0	10,069	3,572E-12	23,6137	-1,565E-12	5,0527
817	0,9 A_01_SLU_08	Combination	0	15,598	3,572E-12	23,6137	-3,172E-12	2,7379
817	1,35 A_01_SLU_08	Combination	0	21,127	3,572E-12	23,6137	-4,779E-12	-2,0649
817	1,8 A_01_SLU_08	Combination	0	26,656	3,572E-12	23,6137	-6,386E-12	-9,3557
817	0 A_01_SLU_08	Combination	0	-4,837	3,572E-12	12,7578	4,263E-14	1,755
817	0,45 A_01_SLU_08	Combination	0	0,692	3,572E-12	12,7578	-1,565E-12	-0,826
817	0,9 A_01_SLU_08	Combination	0	6,22	3,572E-12	12,7578	-3,172E-12	-5,8949
817	1,35 A_01_SLU_08	Combination	0	11,749	3,572E-12	12,7578	-4,779E-12	-13,4517
817	1,8 A_01_SLU_08	Combination	0	17,278	3,572E-12	12,7578	-6,386E-12	-23,4964
817	0 A_01_SLU_09	Combination	0	5,024	-3,34E-14	24,1173	0	5,1057
817	0,45 A_01_SLU_09	Combination	0	10,553	-3,34E-14	24,1173	1,503E-14	6,268
817	0,9 A_01_SLU_09	Combination	0	16,081	-3,34E-14	24,1173	3,006E-14	4,9424
817	1,35 A_01_SLU_09	Combination	0	21,61	-3,34E-14	24,1173	4,508E-14	1,1288
817	1,8 A_01_SLU_09	Combination	0	27,139	-3,34E-14	24,1173	6,011E-14	-5,1727
817	0 A_01_SLU_09	Combination	0	-7,815	-3,34E-14	7,7539	0	0,5203
817	0,45 A_01_SLU_09	Combination	0	-2,286	-3,34E-14	7,7539	1,503E-14	-1,9379
817	0,9 A_01_SLU_09	Combination	0	3,242	-3,34E-14	7,7539	3,006E-14	-6,8841
817	1,35 A_01_SLU_09	Combination	0	8,771	-3,34E-14	7,7539	4,508E-14	-14,3183
817	1,8 A_01_SLU_09	Combination	0	14,3	-3,34E-14	7,7539	6,011E-14	-24,2403
817	0 A_01_SLU_10	Combination	0	0,966	-5,684E-14	11,7841	4,263E-14	2,309
817	0,45 A_01_SLU_10	Combination	0	3,896	-5,684E-14	11,7841	6,821E-14	1,2151
817	0,9 A_01_SLU_10	Combination	0	6,826	-5,684E-14	11,7841	9,379E-14	-1,1974

817	1,35 A_01_SLU_10	Combination	0	9,756	-5,684E-14	11,7841	1,194E-13	-4,9283
817	1,8 A_01_SLU_10	Combination	0	12,686	-5,684E-14	11,7841	1,45E-13	-9,9777
817	0 A_02_SLU_01	Combination	0	2,706	-6,608E-14	23,7288	2,558E-14	5,1299
817	0,45 A_02_SLU_01	Combination	0	9,375	-6,608E-14	23,7288	5,532E-14	6,0262
817	0,9 A_02_SLU_01	Combination	0	16,044	-6,608E-14	23,7288	8,505E-14	3,9215
817	1,35 A_02_SLU_01	Combination	0	22,713	-6,608E-14	23,7288	1,148E-13	-1,1842
817	1,8 A_02_SLU_01	Combination	0	29,382	-6,608E-14	23,7288	1,445E-13	-9,291
817	0 A_02_SLU_01	Combination	0	-7,136	-6,608E-14	11,6756	2,558E-14	1,6176
817	0,45 A_02_SLU_01	Combination	0	-0,467	-6,608E-14	11,6756	5,532E-14	-0,3524
817	0,9 A_02_SLU_01	Combination	0	6,202	-6,608E-14	11,6756	8,505E-14	-5,3235
817	1,35 A_02_SLU_01	Combination	0	12,871	-6,608E-14	11,6756	1,148E-13	-13,2956
817	1,8 A_02_SLU_01	Combination	0	19,54	-6,608E-14	11,6756	1,445E-13	-24,2687
817	0 A_02_SLU_02	Combination	0	2,177	-5,649E-14	22,4582	2,558E-14	5,3493
817	0,45 A_02_SLU_02	Combination	0	8,846	-5,649E-14	22,4582	5,1E-14	5,5942
817	0,9 A_02_SLU_02	Combination	0	15,515	-5,649E-14	22,4582	7,642E-14	2,8382
817	1,35 A_02_SLU_02	Combination	0	22,184	-5,649E-14	22,4582	1,018E-13	-2,9189
817	1,8 A_02_SLU_02	Combination	0	28,853	-5,649E-14	22,4582	1,273E-13	-11,677
817	0 A_02_SLU_02	Combination	0	-5,187	-5,649E-14	14,0415	2,558E-14	2,8583
817	0,45 A_02_SLU_02	Combination	0	1,482	-5,649E-14	14,0415	5,1E-14	0,9112
817	0,9 A_02_SLU_02	Combination	0	8,151	-5,649E-14	14,0415	7,642E-14	-4,0369
817	1,35 A_02_SLU_02	Combination	0	14,82	-5,649E-14	14,0415	1,018E-13	-11,9861
817	1,8 A_02_SLU_02	Combination	0	21,489	-5,649E-14	14,0415	1,273E-13	-22,9363
817	0 A_02_SLU_03	Combination	0	2,583	-7,354E-14	23,6418	4,263E-14	5,1437
817	0,45 A_02_SLU_03	Combination	0	9,252	-7,354E-14	23,6418	7,573E-14	5,206
817	0,9 A_02_SLU_03	Combination	0	15,921	-7,354E-14	23,6418	1,088E-13	2,2672
817	1,35 A_02_SLU_03	Combination	0	22,59	-7,354E-14	23,6418	1,419E-13	-3,6726
817	1,8 A_02_SLU_03	Combination	0	29,259	-7,354E-14	23,6418	1,75E-13	-12,6134
817	0 A_02_SLU_03	Combination	0	-4,781	-7,354E-14	15,2251	4,263E-14	2,6527
817	0,45 A_02_SLU_03	Combination	0	1,888	-7,354E-14	15,2251	7,573E-14	0,523
817	0,9 A_02_SLU_03	Combination	0	8,557	-7,354E-14	15,2251	1,088E-13	-4,6079
817	1,35 A_02_SLU_03	Combination	0	15,226	-7,354E-14	15,2251	1,419E-13	-12,7397
817	1,8 A_02_SLU_03	Combination	0	21,895	-7,354E-14	15,2251	1,75E-13	-23,8727

817	0 A_02_SLU_04	Combination	0	1,895	-4,05E-14	21,6528	0	4,9383
817	0,45 A_02_SLU_04	Combination	0	8,564	-4,05E-14	21,6528	1,823E-14	6,1995
817	0,9 A_02_SLU_04	Combination	0	15,233	-4,05E-14	21,6528	3,645E-14	4,4595
817	1,35 A_02_SLU_04	Combination	0	21,902	-4,05E-14	21,6528	5,468E-14	-0,2815
817	1,8 A_02_SLU_04	Combination	0	28,571	-4,05E-14	21,6528	7,29E-14	-8,0235
817	0 A_02_SLU_04	Combination	0	-7,947	-4,05E-14	9,5997	0	1,4261
817	0,45 A_02_SLU_04	Combination	0	-1,278	-4,05E-14	9,5997	1,823E-14	-0,1792
817	0,9 A_02_SLU_04	Combination	0	5,391	-4,05E-14	9,5997	3,645E-14	-4,7855
817	1,35 A_02_SLU_04	Combination	0	12,06	-4,05E-14	9,5997	5,468E-14	-12,3928
817	1,8 A_02_SLU_04	Combination	0	18,729	-4,05E-14	9,5997	7,29E-14	-23,0012
817	0 A_02_SLU_05	Combination	0	0,851	-6,395E-14	15,0695	4,263E-14	3,0877
817	0,45 A_02_SLU_05	Combination	0	4,921	-6,395E-14	15,0695	7,141E-14	1,7889
817	0,9 A_02_SLU_05	Combination	0	8,992	-6,395E-14	15,0695	1,002E-13	-1,3416
817	1,35 A_02_SLU_05	Combination	0	13,062	-6,395E-14	15,0695	1,29E-13	-6,3036
817	1,8 A_02_SLU_05	Combination	0	17,132	-6,395E-14	15,0695	1,577E-13	-13,0973
817	0 A_02_SLU_06	Combination	0	2,82	-5,898E-14	20,4434	2,558E-14	4,3512
817	0,45 A_02_SLU_06	Combination	0	8,349	-5,898E-14	20,4434	5,212E-14	5,4524
817	0,9 A_02_SLU_06	Combination	0	13,878	-5,898E-14	20,4434	7,866E-14	4,0657
817	1,35 A_02_SLU_06	Combination	0	19,407	-5,898E-14	20,4434	1,052E-13	0,1911
817	1,8 A_02_SLU_06	Combination	0	24,935	-5,898E-14	20,4434	1,317E-13	-6,1715
817	0 A_02_SLU_06	Combination	0	-7,021	-5,898E-14	8,3902	2,558E-14	0,8389
817	0,45 A_02_SLU_06	Combination	0	-1,493	-5,898E-14	8,3902	5,212E-14	-0,9262
817	0,9 A_02_SLU_06	Combination	0	4,036	-5,898E-14	8,3902	7,866E-14	-5,1793
817	1,35 A_02_SLU_06	Combination	0	9,565	-5,898E-14	8,3902	1,052E-13	-11,9203
817	1,8 A_02_SLU_06	Combination	0	15,093	-5,898E-14	8,3902	1,317E-13	-21,1492
817	0 A_02_SLU_07	Combination	0	2,292	-4,938E-14	19,1728	2,558E-14	4,5705
817	0,45 A_02_SLU_07	Combination	0	7,821	-4,938E-14	19,1728	4,78E-14	5,0204
817	0,9 A_02_SLU_07	Combination	0	13,35	-4,938E-14	19,1728	7,002E-14	2,9824
817	1,35 A_02_SLU_07	Combination	0	18,878	-4,938E-14	19,1728	9,225E-14	-1,5436
817	1,8 A_02_SLU_07	Combination	0	24,407	-4,938E-14	19,1728	1,145E-13	-8,5575
817	0 A_02_SLU_07	Combination	0	-5,072	-4,938E-14	10,7561	2,558E-14	2,0796
817	0,45 A_02_SLU_07	Combination	0	0,457	-4,938E-14	10,7561	4,78E-14	0,3374

817	0,9 A_02_SLU_07	Combination	0	5,986	-4,938E-14	10,7561	7,002E-14	-3,8927
817	1,35 A_02_SLU_07	Combination	0	11,514	-4,938E-14	10,7561	9,225E-14	-10,6108
817	1,8 A_02_SLU_07	Combination	0	17,043	-4,938E-14	10,7561	1,145E-13	-19,8168
817	0 A_02_SLU_08	Combination	0	2,698	-6,644E-14	20,3564	4,263E-14	4,365
817	0,45 A_02_SLU_08	Combination	0	8,227	-6,644E-14	20,3564	7,253E-14	4,6322
817	0,9 A_02_SLU_08	Combination	0	13,756	-6,644E-14	20,3564	1,024E-13	2,4114
817	1,35 A_02_SLU_08	Combination	0	19,284	-6,644E-14	20,3564	1,323E-13	-2,2972
817	1,8 A_02_SLU_08	Combination	0	24,813	-6,644E-14	20,3564	1,622E-13	-9,4938
817	0 A_02_SLU_08	Combination	0	-4,666	-6,644E-14	11,9397	4,263E-14	1,874
817	0,45 A_02_SLU_08	Combination	0	0,863	-6,644E-14	11,9397	7,253E-14	-0,0509
817	0,9 A_02_SLU_08	Combination	0	6,392	-6,644E-14	11,9397	1,024E-13	-4,4637
817	1,35 A_02_SLU_08	Combination	0	11,92	-6,644E-14	11,9397	1,323E-13	-11,3644
817	1,8 A_02_SLU_08	Combination	0	17,449	-6,644E-14	11,9397	1,622E-13	-20,7531
817	0 A_02_SLU_09	Combination	0	2,01	-3,34E-14	18,3674	0	4,1596
817	0,45 A_02_SLU_09	Combination	0	7,539	-3,34E-14	18,3674	1,503E-14	5,6256
817	0,9 A_02_SLU_09	Combination	0	13,067	-3,34E-14	18,3674	3,006E-14	4,6037
817	1,35 A_02_SLU_09	Combination	0	18,596	-3,34E-14	18,3674	4,508E-14	1,0939
817	1,8 A_02_SLU_09	Combination	0	24,125	-3,34E-14	18,3674	6,011E-14	-4,9039
817	0 A_02_SLU_09	Combination	0	-7,832	-3,34E-14	6,3143	0	0,6473
817	0,45 A_02_SLU_09	Combination	0	-2,303	-3,34E-14	6,3143	1,503E-14	-0,753
817	0,9 A_02_SLU_09	Combination	0	3,225	-3,34E-14	6,3143	3,006E-14	-4,6413
817	1,35 A_02_SLU_09	Combination	0	8,754	-3,34E-14	6,3143	4,508E-14	-11,0175
817	1,8 A_02_SLU_09	Combination	0	14,283	-3,34E-14	6,3143	6,011E-14	-19,8817
817	0 A_02_SLU_10	Combination	0	0,966	-5,684E-14	11,7841	4,263E-14	2,309
817	0,45 A_02_SLU_10	Combination	0	3,896	-5,684E-14	11,7841	6,821E-14	1,2151
817	0,9 A_02_SLU_10	Combination	0	6,826	-5,684E-14	11,7841	9,379E-14	-1,1974
817	1,35 A_02_SLU_10	Combination	0	9,756	-5,684E-14	11,7841	1,194E-13	-4,9283
817	1,8 A_02_SLU_10	Combination	0	12,686	-5,684E-14	11,7841	1,45E-13	-9,9777
817	0 COMBO_Dead	Combination	0	-0,699	0	7,8901	0	1,9455
817	0,45 COMBO_Dead	Combination	0	2,223	0	7,8901	0	1,6027
817	0,9 COMBO_Dead	Combination	0	5,146	0	7,8901	0	-0,0554
817	1,35 COMBO_Dead	Combination	0	8,069	0	7,8901	0	-3,0287

817	1,8 COMBO_Dead	Combination	0	10,991	0	7,8901	0	-7,3172
817	0 COMBO_Permanenti	Combination	0	0,2	-2,132E-14	3,7195	0	0,823
817	0,45 COMBO_Permanenti	Combination	0	1,347	-2,132E-14	3,7195	9,592E-15	0,4749
817	0,9 COMBO_Permanenti	Combination	0	2,495	-2,132E-14	3,7195	1,918E-14	-0,3895
817	1,35 COMBO_Permanenti	Combination	0	3,642	-2,132E-14	3,7195	2,878E-14	-1,7703
817	1,8 COMBO_Permanenti	Combination	0	4,79	-2,132E-14	3,7195	3,837E-14	-3,6675
817	0 COMBO1_MOBILI	Combination	0	6,22	-4,476E-14	17,869	2,558E-14	3,3075
817	0,45 COMBO1_MOBILI	Combination	0	8,818	-4,476E-14	17,869	4,572E-14	4,591
817	0,9 COMBO1_MOBILI	Combination	0	11,417	-4,476E-14	17,869	6,587E-14	4,7051
817	1,35 COMBO1_MOBILI	Combination	0	14,016	-4,476E-14	17,869	8,601E-14	3,6497
817	1,8 COMBO1_MOBILI	Combination	0	16,615	-4,476E-14	17,869	1,062E-13	1,4249
817	0 COMBO1_MOBILI	Combination	0	-6,62	-4,476E-14	1,5057	2,558E-14	-1,2779
817	0,45 COMBO1_MOBILI	Combination	0	-4,021	-4,476E-14	1,5057	4,572E-14	-3,6149
817	0,9 COMBO1_MOBILI	Combination	0	-1,422	-4,476E-14	1,5057	6,587E-14	-7,1214
817	1,35 COMBO1_MOBILI	Combination	0	1,177	-4,476E-14	1,5057	8,601E-14	-11,7973
817	1,8 COMBO1_MOBILI	Combination	0	3,775	-4,476E-14	1,5057	1,062E-13	-17,6427
817	0 COMBO2_MOBILI	Combination	0	3,205	-4,476E-14	12,1192	2,558E-14	2,3614
817	0,45 COMBO2_MOBILI	Combination	0	5,804	-4,476E-14	12,1192	4,572E-14	3,9486
817	0,9 COMBO2_MOBILI	Combination	0	8,403	-4,476E-14	12,1192	6,587E-14	4,3664
817	1,35 COMBO2_MOBILI	Combination	0	11,002	-4,476E-14	12,1192	8,601E-14	3,6148
817	1,8 COMBO2_MOBILI	Combination	0	13,6	-4,476E-14	12,1192	1,062E-13	1,6937
817	0 COMBO2_MOBILI	Combination	0	-6,636	-4,476E-14	0,066	2,558E-14	-1,1509
817	0,45 COMBO2_MOBILI	Combination	0	-4,038	-4,476E-14	0,066	4,572E-14	-2,43
817	0,9 COMBO2_MOBILI	Combination	0	-1,439	-4,476E-14	0,066	6,587E-14	-4,8786
817	1,35 COMBO2_MOBILI	Combination	0	1,16	-4,476E-14	0,066	8,601E-14	-8,4966
817	1,8 COMBO2_MOBILI	Combination	0	3,759	-4,476E-14	0,066	1,062E-13	-13,284
817	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
817	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
817	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
817	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
817	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
817	0 COMB_RARA	Combination	0	0,646	-1,776E-14	11,1905	0	2,5703

817	0,45 COMB_RARA	Combination	0	4,009	-1,776E-14	11,1905	7,994E-15	2,3872
817	0,9 COMB_RARA	Combination	0	7,372	-1,776E-14	11,1905	1,599E-14	0,6907
817	1,35 COMB_RARA	Combination	0	10,735	-1,776E-14	11,1905	2,398E-14	-2,5192
817	1,8 COMB_RARA	Combination	0	14,098	-1,776E-14	11,1905	3,197E-14	-7,2425
817	0 COMB_RARA	Combination	0	-1,732	-1,776E-14	8,1602	0	1,7212
817	0,45 COMB_RARA	Combination	0	1,631	-1,776E-14	8,1602	7,994E-15	0,8676
817	0,9 COMB_RARA	Combination	0	4,995	-1,776E-14	8,1602	1,599E-14	-1,4994
817	1,35 COMB_RARA	Combination	0	8,358	-1,776E-14	8,1602	2,398E-14	-5,3798
817	1,8 COMB_RARA	Combination	0	11,721	-1,776E-14	8,1602	3,197E-14	-10,7735
818	0 DEAD	LinStatic	8,739	-3,514	-0,072	-8,5167	-0,9272	-1,2098
818	0,425 DEAD	LinStatic	8,739	-1,469	-0,072	-8,5167	-0,8967	-0,1509
818	0,85 DEAD	LinStatic	8,739	0,575	-0,072	-8,5167	-0,8662	0,0391
818	0,85 DEAD	LinStatic	8,739	0,575	-0,072	-8,5167	-0,8662	0,0391
818	1,35 DEAD	LinStatic	8,739	2,981	-0,072	-8,5167	-0,8303	-0,85
818	1,85 DEAD	LinStatic	8,739	5,387	-0,072	-8,5167	-0,7944	-2,9419
818	0 PAVIMENTAZIONE	LinStatic	2,094	-1,619	0,054	-2,354	-0,0653	-0,8156
818	0,425 PAVIMENTAZIONE	LinStatic	2,094	-0,897	0,054	-2,354	-0,0882	-0,2808
818	0,85 PAVIMENTAZIONE	LinStatic	2,094	-0,174	0,054	-2,354	-0,1111	-0,0532
818	0,85 PAVIMENTAZIONE	LinStatic	2,094	-0,174	0,054	-2,354	-0,1111	-0,0532
818	1,35 PAVIMENTAZIONE	LinStatic	2,094	0,676	0,054	-2,354	-0,1381	-0,1785
818	1,85 PAVIMENTAZIONE	LinStatic	2,094	1,526	0,054	-2,354	-0,165	-0,7288
818	0 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,1593	0,2291
818	0,425 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,186	0,1206
818	0,85 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,2127	0,0121
818	0,85 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,2127	0,0121
818	1,35 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,2442	-0,1156
818	1,85 BARRIERA+CORDOLO	LinStatic	0,782	0,255	0,063	-0,483	-0,2756	-0,2433
818	0 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,7139	-0,0765
818	0,425 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,6253	-0,0757
818	0,85 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,5367	-0,0749
818	0,85 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,5367	-0,0749
818	1,35 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,4325	-0,074

818	1,85 PARAPETTO	LinStatic	0,814	-0,001859	-0,208	-0,0158	-0,3283	-0,073
818	0 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,0593	0,3435
818	0,425 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,051	0,2551
818	0,85 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,0427	0,1667
818	0,85 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,0427	0,1667
818	1,35 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,033	0,0628
818	1,85 QK_MOBILI	LinStatic	-0,51	0,208	-0,019	-0,7648	-0,0233	-0,0412
818	0 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-5,3629	-0,392
818	0,425 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-4,7576	-0,4931
818	0,85 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-4,1523	-0,5943
818	0,85 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-4,1523	-0,5943
818	1,35 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-3,4402	-0,7133
818	1,85 QK_FOLLA	LinStatic	7,444	0,238	-1,424	-0,7041	-2,7281	-0,8324
818	0 PERMANENTI	LinStatic	3,69	-1,366	-0,092	-2,8529	-0,9384	-0,6629
818	0,425 PERMANENTI	LinStatic	3,69	-0,643	-0,092	-2,8529	-0,8995	-0,236
818	0,85 PERMANENTI	LinStatic	3,69	0,079	-0,092	-2,8529	-0,8605	-0,116
818	0,85 PERMANENTI	LinStatic	3,69	0,079	-0,092	-2,8529	-0,8605	-0,116
818	1,35 PERMANENTI	LinStatic	3,69	0,929	-0,092	-2,8529	-0,8147	-0,3681
818	1,85 PERMANENTI	LinStatic	3,69	1,779	-0,092	-2,8529	-0,7689	-1,0451
818	0 Qk_Tandem_1	LinMoving	8,958	3,363	7,6	1,0012	32,0924	3,5419
818	0,425 Qk_Tandem_1	LinMoving	8,958	32,928	7,6	5,9994	29,7192	23,3232
818	0,85 Qk_Tandem_1	LinMoving	8,958	62,494	7,6	10,9976	27,346	43,1044
818	0,85 Qk_Tandem_1	LinMoving	8,958	62,494	7,6	10,9976	27,346	43,1044
818	1,35 Qk_Tandem_1	LinMoving	8,958	62,961	7,6	11,0812	25,7751	26,5178
818	1,85 Qk_Tandem_1	LinMoving	8,958	63,427	7,6	11,1649	24,2041	9,9312
818	0 Qk_Tandem_1	LinMoving	-58,667	-101,898	-1,479	-34,0851	-0,3035	-48,5609
818	0,425 Qk_Tandem_1	LinMoving	-58,667	-78,141	-1,479	-33,9073	-0,6482	-28,4452
818	0,85 Qk_Tandem_1	LinMoving	-58,667	-54,385	-1,479	-33,7295	-0,9929	-8,3295
818	0,85 Qk_Tandem_1	LinMoving	-58,667	-54,385	-1,479	-33,7295	-0,9929	-8,3295
818	1,35 Qk_Tandem_1	LinMoving	-58,667	-31,269	-1,479	-25,4278	-2,9959	-18,8837
818	1,85 Qk_Tandem_1	LinMoving	-58,667	-8,153	-1,479	-17,1262	-4,999	-29,438
818	0 Qk_Tandem_2	LinMoving	6,009	3,239	6,709	0,4929	22,0712	3,5343

818	0,425 Qk_Tandem_2	LinMoving	6,009	22,751	6,709	3,7968	20,4755	16,0434
818	0,85 Qk_Tandem_2	LinMoving	6,009	42,263	6,709	7,1008	18,8798	28,5524
818	0,85 Qk_Tandem_2	LinMoving	6,009	42,263	6,709	7,1008	18,8798	28,5524
818	1,35 Qk_Tandem_2	LinMoving	6,009	42,393	6,709	7,1241	18,4993	17,4438
818	1,85 Qk_Tandem_2	LinMoving	6,009	42,522	6,709	7,1473	18,1188	6,3352
818	0 Qk_Tandem_2	LinMoving	-44,095	-66,736	-2,167	-27,1799	-0,5787	-32,6676
818	0,425 Qk_Tandem_2	LinMoving	-44,095	-51,457	-2,167	-27,1305	-1,057	-19,5549
818	0,85 Qk_Tandem_2	LinMoving	-44,095	-36,178	-2,167	-27,0811	-1,5353	-6,4422
818	0,85 Qk_Tandem_2	LinMoving	-44,095	-36,178	-2,167	-27,0811	-1,5353	-6,4422
818	1,35 Qk_Tandem_2	LinMoving	-44,095	-20,838	-2,167	-21,6121	-3,8148	-13,4913
818	1,85 Qk_Tandem_2	LinMoving	-44,095	-5,497	-2,167	-16,143	-6,0943	-20,5404
818	0 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	1,2688	0,3772
818	0,425 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	0,0269	0,2323
818	0,85 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	-1,2149	0,0875
818	0,85 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	-1,2149	0,0875
818	1,35 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	-2,676	-0,083
818	1,85 FRENATURA	LinStatic	0,421	0,341	2,922	-0,854	-4,137	-0,2534
818	0 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-12,7774	-0,7177
818	0,425 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-10,4127	-0,597
818	0,85 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-8,048	-0,4763
818	0,85 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-8,048	-0,4763
818	1,35 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-5,266	-0,3344
818	1,85 VENTO_TR_SC	LinStatic	1,282	-0,284	-5,564	0,4929	-2,4839	-0,1924
818	0 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-17,9422	-1,3624
818	0,425 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-14,715	-1,1292
818	0,85 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-11,4879	-0,896
818	0,85 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-11,4879	-0,896
818	1,35 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-7,6912	-0,6216
818	1,85 VENTO_TR_CA	LinStatic	2,729	-0,549	-7,593	0,8398	-3,8945	-0,3473
818	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
818	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
818	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

818	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
818	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
818	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
818	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
818	0 Qk_Tandem_1_FQ	LinMoving	5,332	2,341	4,997	0,5937	21,6756	2,4326
818	0,425 Qk_Tandem_1_FQ	LinMoving	5,332	24,337	4,997	4,3171	20,1593	17,0557
818	0,85 Qk_Tandem_1_FQ	LinMoving	5,332	46,332	4,997	8,0404	18,6431	31,6787
818	0,85 Qk_Tandem_1_FQ	LinMoving	5,332	46,332	4,997	8,0404	18,6431	31,6787
818	1,35 Qk_Tandem_1_FQ	LinMoving	5,332	46,519	4,997	8,0739	17,6193	19,435
818	1,85 Qk_Tandem_1_FQ	LinMoving	5,332	46,706	4,997	8,1073	16,5956	7,1913
818	0 Qk_Tandem_1_FQ	LinMoving	-42,937	-75,082	-1,047	-24,1636	-0,2071	-35,4877
818	0,425 Qk_Tandem_1_FQ	LinMoving	-42,937	-57,767	-1,047	-24,0924	-0,4558	-20,685
818	0,85 Qk_Tandem_1_FQ	LinMoving	-42,937	-40,452	-1,047	-24,0213	-0,7046	-5,8824
818	0,85 Qk_Tandem_1_FQ	LinMoving	-42,937	-40,452	-1,047	-24,0213	-0,7046	-5,8824
818	1,35 Qk_Tandem_1_FQ	LinMoving	-42,937	-23,179	-1,047	-17,8539	-2,0407	-13,6658
818	1,85 Qk_Tandem_1_FQ	LinMoving	-42,937	-5,905	-1,047	-11,6865	-3,3769	-21,4493
818	0 Qk_Tandem_2_FQ	LinMoving	3,937	2,109	4,615	0,326	15,472	2,2672
818	0,425 Qk_Tandem_2_FQ	LinMoving	3,937	16,694	4,615	2,7969	14,363	11,6926
818	0,85 Qk_Tandem_2_FQ	LinMoving	3,937	31,279	4,615	5,2679	13,254	21,1181
818	0,85 Qk_Tandem_2_FQ	LinMoving	3,937	31,279	4,615	5,2679	13,254	21,1181
818	1,35 Qk_Tandem_2_FQ	LinMoving	3,937	31,331	4,615	5,2772	12,9479	12,899
818	1,85 Qk_Tandem_2_FQ	LinMoving	3,937	31,383	4,615	5,2865	12,6418	4,68
818	0 Qk_Tandem_2_FQ	LinMoving	-32,241	-49,666	-1,444	-18,7838	-0,36	-24,1917
818	0,425 Qk_Tandem_2_FQ	LinMoving	-32,241	-38,346	-1,444	-18,7641	-0,7062	-14,4301
818	0,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-27,027	-1,444	-18,7443	-1,0524	-4,6686
818	0,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-27,027	-1,444	-18,7443	-1,0524	-4,6686
818	1,35 Qk_Tandem_2_FQ	LinMoving	-32,241	-15,539	-1,444	-14,6589	-2,6236	-9,8487

818	1,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-4,052	-1,444	-10,5734	-4,1947	-15,0288
818	0 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0296	0,1717
818	0,425 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0255	0,1276
818	0,85 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0214	0,0834
818	0,85 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0214	0,0834
818	1,35 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0165	0,0314
818	1,85 QK_MOBILI_FQ	LinStatic	-0,255	0,104	-0,009728	-0,3824	-0,0116	-0,0206
818	0 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	2,5644	0,2981
818	0,425 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	2,0841	0,1721
818	0,85 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	1,6038	0,0462
818	0,85 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	1,6038	0,0462
818	1,35 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	1,0387	-0,102
818	1,85 FRENATURA_2	LinStatic	0,175	0,296	1,13	-0,8237	0,4736	-0,2502
818	0 RITIRO	LinStatic	0	0	0	0	0	0
818	0,425 RITIRO	LinStatic	0	0	0	0	0	0
818	0,85 RITIRO	LinStatic	0	0	0	0	0	0
818	0,85 RITIRO	LinStatic	0	0	0	0	0	0
818	1,35 RITIRO	LinStatic	0	0	0	0	0	0
818	1,85 RITIRO	LinStatic	0	0	0	0	0	0
818	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
818	0 Distorsioni	LinStatic	0	0	0	0	0	0
818	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
818	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
818	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
818	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
818	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
818	0 A_01_SLU_00	Combination	17,334	-6,793	-0,234	-15,7769	-2,6593	-2,6276

818	0,425 A_01_SLU_00	Combination	17,334	-2,949	-0,234	-15,7769	-2,5597	-0,5576
818	0,85 A_01_SLU_00	Combination	17,334	0,895	-0,234	-15,7769	-2,4601	-0,1213
818	0,85 A_01_SLU_00	Combination	17,334	0,895	-0,234	-15,7769	-2,4601	-0,1213
818	1,35 A_01_SLU_00	Combination	17,334	5,418	-0,234	-15,7769	-2,3429	-1,6996
818	1,85 A_01_SLU_00	Combination	17,334	9,94	-0,234	-15,7769	-2,2257	-5,5392
818	0 A_01_SLU_01	Combination	44,817	-2,603	-5,805	-15,0021	0,245	-0,4226
818	0,425 A_01_SLU_01	Combination	44,817	41,155	-5,805	-8,2546	3,8688	28,5008
818	0,85 A_01_SLU_01	Combination	44,817	84,912	-5,805	-1,507	7,4927	55,7905
818	0,85 A_01_SLU_01	Combination	44,817	84,912	-5,805	-1,507	7,4927	55,7905
818	1,35 A_01_SLU_01	Combination	44,817	90,065	-5,805	-1,3941	13,4044	31,9952
818	1,85 A_01_SLU_01	Combination	44,817	95,217	-5,805	-1,2812	19,3162	5,9387
818	0 A_01_SLU_01	Combination	-46,477	-144,705	-18,061	-62,3686	-43,4895	-70,7615
818	0,425 A_01_SLU_01	Combination	-46,477	-108,79	-18,061	-62,1286	-37,1271	-41,3865
818	0,85 A_01_SLU_01	Combination	-46,477	-72,874	-18,061	-61,8886	-30,7648	-13,6452
818	0,85 A_01_SLU_01	Combination	-46,477	-72,874	-18,061	-61,8886	-30,7648	-13,6452
818	1,35 A_01_SLU_01	Combination	-46,477	-37,145	-18,061	-50,6813	-25,4364	-29,2968
818	1,85 A_01_SLU_01	Combination	-46,477	-1,416	-18,061	-39,4741	-20,108	-47,2097
818	0 A_01_SLU_02	Combination	41,696	-3,261	-4,173	-16,2279	-8,6231	-1,2213
818	0,425 A_01_SLU_02	Combination	41,696	33,577	-4,173	-10,6429	-5,9382	22,7743
818	0,85 A_01_SLU_02	Combination	41,696	70,415	-4,173	-5,0579	-3,2534	45,1362
818	0,85 A_01_SLU_02	Combination	41,696	70,415	-4,173	-5,0579	-3,2534	45,1362
818	1,35 A_01_SLU_02	Combination	41,696	75,218	-4,173	-5,0078	1,0454	25,1818
818	1,85 A_01_SLU_02	Combination	41,696	80,02	-4,173	-4,9576	5,3443	2,9662
818	0 A_01_SLU_02	Combination	-30,706	-119,394	-13,24	-53,3639	-41,4471	-58,1018
818	0,425 A_01_SLU_02	Combination	-30,706	-89,578	-13,24	-53,2572	-36,861	-33,8367
818	0,85 A_01_SLU_02	Combination	-30,706	-59,762	-13,24	-53,1505	-32,2748	-11,2053
818	0,85 A_01_SLU_02	Combination	-30,706	-59,762	-13,24	-53,1505	-32,2748	-11,2053
818	1,35 A_01_SLU_02	Combination	-30,706	-29,329	-13,24	-43,8994	-28,4446	-24,4694
818	1,85 A_01_SLU_02	Combination	-30,706	1,104	-13,24	-34,6483	-24,6144	-39,9948
818	0 A_01_SLU_03	Combination	44,761	-4,089	-14,746	-14,7931	-30,7882	-3,0448
818	0,425 A_01_SLU_03	Combination	44,761	32,748	-14,746	-9,2081	-23,6098	21,3031
818	0,85 A_01_SLU_03	Combination	44,761	69,586	-14,746	-3,6231	-16,4313	44,0173

818	0,85 A_01_SLU_03	Combination	44,761	69,586	-14,746	-3,6231	-16,4313	44,0173
818	1,35 A_01_SLU_03	Combination	44,761	74,389	-14,746	-3,5729	-6,846	24,4774
818	1,85 A_01_SLU_03	Combination	44,761	79,191	-14,746	-3,5228	2,7394	2,6762
818	0 A_01_SLU_03	Combination	-27,642	-120,223	-23,813	-51,9291	-63,6122	-59,9253
818	0,425 A_01_SLU_03	Combination	-27,642	-90,407	-23,813	-51,8224	-54,5325	-35,3079
818	0,85 A_01_SLU_03	Combination	-27,642	-60,591	-23,813	-51,7157	-45,4528	-12,3243
818	0,85 A_01_SLU_03	Combination	-27,642	-60,591	-23,813	-51,7157	-45,4528	-12,3243
818	1,35 A_01_SLU_03	Combination	-27,642	-30,158	-23,813	-42,4646	-36,336	-25,1739
818	1,85 A_01_SLU_03	Combination	-27,642	0,275	-23,813	-33,2135	-27,2193	-40,2848
818	0 A_01_SLU_04	Combination	39,904	-1,615	7,863	-16,5139	32,541	2,0297
818	0,425 A_01_SLU_04	Combination	39,904	42,143	7,863	-9,7663	30,3559	30,5334
818	0,85 A_01_SLU_04	Combination	39,904	85,9	7,863	-3,0188	28,1709	57,4033
818	0,85 A_01_SLU_04	Combination	39,904	85,9	7,863	-3,0188	28,1709	57,4033
818	1,35 A_01_SLU_04	Combination	39,904	91,053	7,863	-2,9059	27,2485	33,1141
818	1,85 A_01_SLU_04	Combination	39,904	96,205	7,863	-2,7929	26,3262	6,5638
818	0 A_01_SLU_04	Combination	-51,39	-143,717	-4,393	-63,8803	-11,1934	-68,3092
818	0,425 A_01_SLU_04	Combination	-51,39	-107,802	-4,393	-63,6403	-10,64	-39,3539
818	0,85 A_01_SLU_04	Combination	-51,39	-71,887	-4,393	-63,4003	-10,0866	-12,0324
818	0,85 A_01_SLU_04	Combination	-51,39	-71,887	-4,393	-63,4003	-10,0866	-12,0324
818	1,35 A_01_SLU_04	Combination	-51,39	-36,157	-4,393	-52,1931	-11,5923	-28,1779
818	1,85 A_01_SLU_04	Combination	-51,39	-0,428	-4,393	-40,9859	-13,098	-46,5846
818	0 A_01_SLU_05	Combination	25,521	-8,439	-23,015	-13,2574	-56,4861	-6,7149
818	0,425 A_01_SLU_05	Combination	25,521	-4,595	-23,015	-13,2574	-46,7049	-3,9452
818	0,85 A_01_SLU_05	Combination	25,521	-0,751	-23,015	-13,2574	-36,9237	-2,8093
818	0,85 A_01_SLU_05	Combination	25,521	-0,751	-23,015	-13,2574	-36,9237	-2,8093
818	1,35 A_01_SLU_05	Combination	25,521	3,772	-23,015	-13,2574	-25,4164	-3,5645
818	1,85 A_01_SLU_05	Combination	25,521	8,294	-23,015	-13,2574	-13,9091	-6,581
818	0 A_01_SLU_06	Combination	39,913	-0,69	-5,734	-10,5948	1,0387	0,3323
818	0,425 A_01_SLU_06	Combination	39,913	41,991	-5,734	-3,8473	4,6324	28,6716
818	0,85 A_01_SLU_06	Combination	39,913	84,671	-5,734	2,9003	8,2262	55,8348
818	0,85 A_01_SLU_06	Combination	39,913	84,671	-5,734	2,9003	8,2262	55,8348
818	1,35 A_01_SLU_06	Combination	39,913	88,557	-5,734	3,0132	14,1024	32,4768

818	1,85 A_01_SLU_06	Combination	39,913	92,443	-5,734	3,1261	19,9786	7,4909
818	0 A_01_SLU_06	Combination	-51,381	-142,792	-17,99	-57,9613	-42,6957	-70,0066
818	0,425 A_01_SLU_06	Combination	-51,381	-107,954	-17,99	-57,7213	-36,3635	-41,2157
818	0,85 A_01_SLU_06	Combination	-51,381	-73,115	-17,99	-57,4813	-30,0313	-13,6009
818	0,85 A_01_SLU_06	Combination	-51,381	-73,115	-17,99	-57,4813	-30,0313	-13,6009
818	1,35 A_01_SLU_06	Combination	-51,381	-38,653	-17,99	-46,274	-24,7385	-28,8153
818	1,85 A_01_SLU_06	Combination	-51,381	-4,191	-17,99	-35,0668	-19,4456	-45,6575
818	0 A_01_SLU_07	Combination	36,792	-1,348	-4,102	-11,8206	-7,8293	-0,4664
818	0,425 A_01_SLU_07	Combination	36,792	34,413	-4,102	-6,2356	-5,1747	22,9451
818	0,85 A_01_SLU_07	Combination	36,792	70,174	-4,102	-0,6506	-2,52	45,1806
818	0,85 A_01_SLU_07	Combination	36,792	70,174	-4,102	-0,6506	-2,52	45,1806
818	1,35 A_01_SLU_07	Combination	36,792	73,71	-4,102	-0,6004	1,7434	25,6634
818	1,85 A_01_SLU_07	Combination	36,792	77,245	-4,102	-0,5503	6,0067	4,5184
818	0 A_01_SLU_07	Combination	-35,61	-117,481	-13,169	-48,9566	-40,6534	-57,3469
818	0,425 A_01_SLU_07	Combination	-35,61	-88,742	-13,169	-48,8499	-36,0974	-33,6659
818	0,85 A_01_SLU_07	Combination	-35,61	-60,003	-13,169	-48,7432	-31,5414	-11,161
818	0,85 A_01_SLU_07	Combination	-35,61	-60,003	-13,169	-48,7432	-31,5414	-11,161
818	1,35 A_01_SLU_07	Combination	-35,61	-30,837	-13,169	-39,4921	-27,7467	-23,9879
818	1,85 A_01_SLU_07	Combination	-35,61	-1,671	-13,169	-30,241	-23,9519	-38,4426
818	0 A_01_SLU_08	Combination	39,857	-2,177	-14,675	-10,3858	-29,9944	-2,2899
818	0,425 A_01_SLU_08	Combination	39,857	33,584	-14,675	-4,8008	-22,8462	21,4739
818	0,85 A_01_SLU_08	Combination	39,857	69,345	-14,675	0,7842	-15,6979	44,0616
818	0,85 A_01_SLU_08	Combination	39,857	69,345	-14,675	0,7842	-15,6979	44,0616
818	1,35 A_01_SLU_08	Combination	39,857	72,881	-14,675	0,8344	-6,148	24,9589
818	1,85 A_01_SLU_08	Combination	39,857	76,417	-14,675	0,8846	3,4018	4,2285
818	0 A_01_SLU_08	Combination	-32,546	-118,31	-23,742	-47,5218	-62,8185	-59,1704
818	0,425 A_01_SLU_08	Combination	-32,546	-89,571	-23,742	-47,4151	-53,7689	-35,1371
818	0,85 A_01_SLU_08	Combination	-32,546	-60,832	-23,742	-47,3084	-44,7194	-12,2799
818	0,85 A_01_SLU_08	Combination	-32,546	-60,832	-23,742	-47,3084	-44,7194	-12,2799
818	1,35 A_01_SLU_08	Combination	-32,546	-31,666	-23,742	-38,0573	-35,6381	-24,6923
818	1,85 A_01_SLU_08	Combination	-32,546	-2,5	-23,742	-28,8062	-26,5568	-38,7325
818	0 A_01_SLU_09	Combination	35	0,298	7,934	-12,1066	33,3347	2,7846

818	0,425 A_01_SLU_09	Combination	35	42,979	7,934	-5,359	31,1195	30,7041
818	0,85 A_01_SLU_09	Combination	35	85,659	7,934	1,3885	28,9043	57,4476
818	0,85 A_01_SLU_09	Combination	35	85,659	7,934	1,3885	28,9043	57,4476
818	1,35 A_01_SLU_09	Combination	35	89,545	7,934	1,5015	27,9465	33,5957
818	1,85 A_01_SLU_09	Combination	35	93,43	7,934	1,6144	26,9887	8,116
818	0 A_01_SLU_09	Combination	-56,294	-141,804	-4,322	-59,473	-10,3997	-67,5543
818	0,425 A_01_SLU_09	Combination	-56,294	-106,966	-4,322	-59,233	-9,8764	-39,1831
818	0,85 A_01_SLU_09	Combination	-56,294	-72,128	-4,322	-58,993	-9,3532	-11,9881
818	0,85 A_01_SLU_09	Combination	-56,294	-72,128	-4,322	-58,993	-9,3532	-11,9881
818	1,35 A_01_SLU_09	Combination	-56,294	-37,665	-4,322	-47,7858	-10,8944	-27,6964
818	1,85 A_01_SLU_09	Combination	-56,294	-3,203	-4,322	-36,5786	-12,4355	-45,0324
818	0 A_01_SLU_10	Combination	20,617	-6,526	-22,944	-8,8501	-55,6923	-5,96
818	0,425 A_01_SLU_10	Combination	20,617	-3,759	-22,944	-8,8501	-45,9413	-3,7744
818	0,85 A_01_SLU_10	Combination	20,617	-0,992	-22,944	-8,8501	-36,1903	-2,7649
818	0,85 A_01_SLU_10	Combination	20,617	-0,992	-22,944	-8,8501	-36,1903	-2,7649
818	1,35 A_01_SLU_10	Combination	20,617	2,264	-22,944	-8,8501	-24,7184	-3,083
818	1,85 A_01_SLU_10	Combination	20,617	5,519	-22,944	-8,8501	-13,2466	-5,0288
818	0 A_02_SLU_01	Combination	40,835	-2,771	-7,007	-15,6884	-13,2837	-0,433
818	0,425 A_02_SLU_01	Combination	40,835	27,415	-7,007	-11,228	-8,6102	18,6731
818	0,85 A_02_SLU_01	Combination	40,835	57,601	-7,007	-6,7676	-3,9367	36,1454
818	0,85 A_02_SLU_01	Combination	40,835	57,601	-7,007	-6,7676	-3,9367	36,1454
818	1,35 A_02_SLU_01	Combination	40,835	62,298	-7,007	-6,7363	3,5822	19,7454
818	1,85 A_02_SLU_01	Combination	40,835	66,996	-7,007	-6,7049	11,1011	1,0841
818	0 A_02_SLU_01	Combination	-26,806	-97,237	-18,991	-53,0467	-43,8609	-49,3055
818	0,425 A_02_SLU_01	Combination	-26,806	-72,766	-18,991	-52,98	-37,679	-29,3846
818	0,85 A_02_SLU_01	Combination	-26,806	-48,295	-18,991	-52,9133	-31,4971	-11,0974
818	0,85 A_02_SLU_01	Combination	-26,806	-48,295	-18,991	-52,9133	-31,4971	-11,0974
818	1,35 A_02_SLU_01	Combination	-26,806	-23,063	-18,991	-45,5301	-26,5419	-22,0171
818	1,85 A_02_SLU_01	Combination	-26,806	2,169	-18,991	-38,1469	-21,5867	-35,1979
818	0 A_02_SLU_02	Combination	39,236	-3,674	-7,434	-16,5842	-15,9851	-1,5882
818	0,425 A_02_SLU_02	Combination	39,236	22,047	-7,434	-12,8777	-11,547	14,6395
818	0,85 A_02_SLU_02	Combination	39,236	47,768	-7,434	-9,1713	-7,1089	29,2333

818	0,85 A_02_SLU_02	Combination	39,236	47,768	-7,434	-9,1713	-7,1089	29,2333
818	1,35 A_02_SLU_02	Combination	39,236	52,368	-7,434	-9,1573	-0,3897	15,3493
818	1,85 A_02_SLU_02	Combination	39,236	56,969	-7,434	-9,1434	6,3294	-0,7959
818	0 A_02_SLU_02	Combination	-15,032	-81,338	-16,523	-45,2489	-39,7331	-41,2765
818	0,425 A_02_SLU_02	Combination	-15,032	-60,514	-16,523	-45,2192	-34,1508	-24,5447
818	0,85 A_02_SLU_02	Combination	-15,032	-39,69	-16,523	-45,1896	-28,5686	-9,4467
818	0,85 A_02_SLU_02	Combination	-15,032	-39,69	-16,523	-45,1896	-28,5686	-9,4467
818	1,35 A_02_SLU_02	Combination	-15,032	-17,936	-16,523	-39,0614	-23,747	-18,7723
818	1,85 A_02_SLU_02	Combination	-15,032	3,817	-16,523	-32,9332	-18,9253	-30,3592
818	0 A_02_SLU_03	Combination	42,423	-4,481	-17,111	-15,1645	-38,798	-3,3721
818	0,425 A_02_SLU_03	Combination	42,423	21,24	-17,111	-11,458	-30,2471	13,1983
818	0,85 A_02_SLU_03	Combination	42,423	46,961	-17,111	-7,7516	-21,6962	28,1351
818	0,85 A_02_SLU_03	Combination	42,423	46,961	-17,111	-7,7516	-21,6962	28,1351
818	1,35 A_02_SLU_03	Combination	42,423	51,562	-17,111	-7,7376	-10,1385	14,6544
818	1,85 A_02_SLU_03	Combination	42,423	56,162	-17,111	-7,7237	1,4193	-1,0875
818	0 A_02_SLU_03	Combination	-11,844	-82,145	-26,2	-43,8292	-62,5459	-43,0604
818	0,425 A_02_SLU_03	Combination	-11,844	-61,321	-26,2	-43,7996	-52,8509	-25,9858
818	0,85 A_02_SLU_03	Combination	-11,844	-40,497	-26,2	-43,7699	-43,1559	-10,5449
818	0,85 A_02_SLU_03	Combination	-11,844	-40,497	-26,2	-43,7699	-43,1559	-10,5449
818	1,35 A_02_SLU_03	Combination	-11,844	-18,743	-26,2	-37,6417	-33,4957	-19,4672
818	1,85 A_02_SLU_03	Combination	-11,844	3,011	-26,2	-31,5136	-23,8355	-30,6508
818	0 A_02_SLU_04	Combination	35,922	-1,783	6,661	-17,2002	19,0124	2,0194
818	0,425 A_02_SLU_04	Combination	35,922	28,403	6,661	-12,7398	17,8769	20,7056
818	0,85 A_02_SLU_04	Combination	35,922	58,588	6,661	-8,2794	16,7414	37,7582
818	0,85 A_02_SLU_04	Combination	35,922	58,588	6,661	-8,2794	16,7414	37,7582
818	1,35 A_02_SLU_04	Combination	35,922	63,286	6,661	-8,248	17,4263	20,8643
818	1,85 A_02_SLU_04	Combination	35,922	67,983	6,661	-8,2166	18,1111	1,7092
818	0 A_02_SLU_04	Combination	-31,719	-96,249	-5,323	-54,5584	-11,5649	-46,8531
818	0,425 A_02_SLU_04	Combination	-31,719	-71,778	-5,323	-54,4917	-11,1919	-27,352
818	0,85 A_02_SLU_04	Combination	-31,719	-47,307	-5,323	-54,4251	-10,8189	-9,4846
818	0,85 A_02_SLU_04	Combination	-31,719	-47,307	-5,323	-54,4251	-10,8189	-9,4846
818	1,35 A_02_SLU_04	Combination	-31,719	-22,075	-5,323	-47,0418	-12,6978	-20,8981

818	1,85 A_02_SLU_04	Combination	-31,719	3,157	-5,323	-39,6586	-14,5766	-34,5729
818	0 A_02_SLU_05	Combination	25,521	-8,439	-23,015	-13,2574	-56,4861	-6,7149
818	0,425 A_02_SLU_05	Combination	25,521	-4,595	-23,015	-13,2574	-46,7049	-3,9452
818	0,85 A_02_SLU_05	Combination	25,521	-0,751	-23,015	-13,2574	-36,9237	-2,8093
818	0,85 A_02_SLU_05	Combination	25,521	-0,751	-23,015	-13,2574	-36,9237	-2,8093
818	1,35 A_02_SLU_05	Combination	25,521	3,772	-23,015	-13,2574	-25,4164	-3,5645
818	1,85 A_02_SLU_05	Combination	25,521	8,294	-23,015	-13,2574	-13,9091	-6,581
818	0 A_02_SLU_06	Combination	35,931	-0,858	-6,936	-11,2811	-12,4899	0,3219
818	0,425 A_02_SLU_06	Combination	35,931	28,251	-6,936	-6,8207	-7,8466	18,8438
818	0,85 A_02_SLU_06	Combination	35,931	57,36	-6,936	-2,3603	-3,2033	36,1897
818	0,85 A_02_SLU_06	Combination	35,931	57,36	-6,936	-2,3603	-3,2033	36,1897
818	1,35 A_02_SLU_06	Combination	35,931	60,79	-6,936	-2,329	4,2801	20,2269
818	1,85 A_02_SLU_06	Combination	35,931	64,221	-6,936	-2,2976	11,7635	2,6363
818	0 A_02_SLU_06	Combination	-31,71	-95,324	-18,92	-48,6394	-43,0672	-48,5506
818	0,425 A_02_SLU_06	Combination	-31,71	-71,93	-18,92	-48,5727	-36,9154	-29,2138
818	0,85 A_02_SLU_06	Combination	-31,71	-48,536	-18,92	-48,506	-30,7637	-11,0531
818	0,85 A_02_SLU_06	Combination	-31,71	-48,536	-18,92	-48,506	-30,7637	-11,0531
818	1,35 A_02_SLU_06	Combination	-31,71	-24,571	-18,92	-41,1228	-25,8439	-21,5355
818	1,85 A_02_SLU_06	Combination	-31,71	-0,606	-18,92	-33,7396	-20,9242	-33,6457
818	0 A_02_SLU_07	Combination	34,332	-1,761	-7,363	-12,1768	-15,1914	-0,8333
818	0,425 A_02_SLU_07	Combination	34,332	22,883	-7,363	-8,4704	-10,7834	14,8102
818	0,85 A_02_SLU_07	Combination	34,332	47,527	-7,363	-4,764	-6,3755	29,2777
818	0,85 A_02_SLU_07	Combination	34,332	47,527	-7,363	-4,764	-6,3755	29,2777
818	1,35 A_02_SLU_07	Combination	34,332	50,86	-7,363	-4,75	0,3082	15,8309
818	1,85 A_02_SLU_07	Combination	34,332	54,194	-7,363	-4,7361	6,9919	0,7563
818	0 A_02_SLU_07	Combination	-19,936	-79,425	-16,452	-40,8416	-38,9393	-40,5216
818	0,425 A_02_SLU_07	Combination	-19,936	-59,678	-16,452	-40,8119	-33,3872	-24,3739
818	0,85 A_02_SLU_07	Combination	-19,936	-39,931	-16,452	-40,7823	-27,8352	-9,4023
818	0,85 A_02_SLU_07	Combination	-19,936	-39,931	-16,452	-40,7823	-27,8352	-9,4023
818	1,35 A_02_SLU_07	Combination	-19,936	-19,444	-16,452	-34,6541	-23,049	-18,2908
818	1,85 A_02_SLU_07	Combination	-19,936	1,043	-16,452	-28,5259	-18,2629	-28,8069
818	0 A_02_SLU_08	Combination	37,519	-2,568	-17,04	-10,7572	-38,0043	-2,6172

818	0,425 A_02_SLU_08	Combination	37,519	22,076	-17,04	-7,0507	-29,4835	13,3691
818	0,85 A_02_SLU_08	Combination	37,519	46,72	-17,04	-3,3443	-20,9628	28,1794
818	0,85 A_02_SLU_08	Combination	37,519	46,72	-17,04	-3,3443	-20,9628	28,1794
818	1,35 A_02_SLU_08	Combination	37,519	50,054	-17,04	-3,3303	-9,4405	15,1359
818	1,85 A_02_SLU_08	Combination	37,519	53,387	-17,04	-3,3164	2,0817	0,4647
818	0 A_02_SLU_08	Combination	-16,748	-80,232	-26,129	-39,4219	-61,7522	-42,3055
818	0,425 A_02_SLU_08	Combination	-16,748	-60,485	-26,129	-39,3923	-52,0873	-25,815
818	0,85 A_02_SLU_08	Combination	-16,748	-40,738	-26,129	-39,3626	-42,4225	-10,5006
818	0,85 A_02_SLU_08	Combination	-16,748	-40,738	-26,129	-39,3626	-42,4225	-10,5006
818	1,35 A_02_SLU_08	Combination	-16,748	-20,251	-26,129	-33,2344	-32,7978	-18,9857
818	1,85 A_02_SLU_08	Combination	-16,748	0,236	-26,129	-27,1063	-23,173	-29,0985
818	0 A_02_SLU_09	Combination	31,018	0,13	6,732	-12,7929	19,8061	2,7743
818	0,425 A_02_SLU_09	Combination	31,018	29,239	6,732	-8,3325	18,6405	20,8764
818	0,85 A_02_SLU_09	Combination	31,018	58,348	6,732	-3,8721	17,4748	37,8025
818	0,85 A_02_SLU_09	Combination	31,018	58,348	6,732	-3,8721	17,4748	37,8025
818	1,35 A_02_SLU_09	Combination	31,018	61,778	6,732	-3,8407	18,1242	21,3458
818	1,85 A_02_SLU_09	Combination	31,018	65,209	6,732	-3,8093	18,7736	3,2614
818	0 A_02_SLU_09	Combination	-36,623	-94,336	-5,252	-50,1511	-10,7712	-46,0982
818	0,425 A_02_SLU_09	Combination	-36,623	-70,942	-5,252	-50,0844	-10,4283	-27,1812
818	0,85 A_02_SLU_09	Combination	-36,623	-47,548	-5,252	-50,0178	-10,0855	-9,4403
818	0,85 A_02_SLU_09	Combination	-36,623	-47,548	-5,252	-50,0178	-10,0855	-9,4403
818	1,35 A_02_SLU_09	Combination	-36,623	-23,583	-5,252	-42,6345	-11,9999	-20,4166
818	1,85 A_02_SLU_09	Combination	-36,623	0,382	-5,252	-35,2513	-13,9142	-33,0206
818	0 A_02_SLU_10	Combination	20,617	-6,526	-22,944	-8,8501	-55,6923	-5,96
818	0,425 A_02_SLU_10	Combination	20,617	-3,759	-22,944	-8,8501	-45,9413	-3,7744
818	0,85 A_02_SLU_10	Combination	20,617	-0,992	-22,944	-8,8501	-36,1903	-2,7649
818	0,85 A_02_SLU_10	Combination	20,617	-0,992	-22,944	-8,8501	-36,1903	-2,7649
818	1,35 A_02_SLU_10	Combination	20,617	2,264	-22,944	-8,8501	-24,7184	-3,083
818	1,85 A_02_SLU_10	Combination	20,617	5,519	-22,944	-8,8501	-13,2466	-5,0288
818	0 COMBO_Dead	Combination	11,798	-4,744	-0,097	-11,4976	-1,2517	-1,6332
818	0,425 COMBO_Dead	Combination	11,798	-1,984	-0,097	-11,4976	-1,2105	-0,2037
818	0,85 COMBO_Dead	Combination	11,798	0,777	-0,097	-11,4976	-1,1693	0,0528

818	0,85 COMBO_Dead	Combination	11,798	0,777	-0,097	-11,4976	-1,1693	0,0528
818	1,35 COMBO_Dead	Combination	11,798	4,024	-0,097	-11,4976	-1,1208	-1,1475
818	1,85 COMBO_Dead	Combination	11,798	7,272	-0,097	-11,4976	-1,0724	-3,9716
818	0 COMBO_Permanenti	Combination	5,536	-2,049	-0,137	-4,2793	-1,4077	-0,9944
818	0,425 COMBO_Permanenti	Combination	5,536	-0,965	-0,137	-4,2793	-1,3492	-0,3539
818	0,85 COMBO_Permanenti	Combination	5,536	0,119	-0,137	-4,2793	-1,2908	-0,174
818	0,85 COMBO_Permanenti	Combination	5,536	0,119	-0,137	-4,2793	-1,2908	-0,174
818	1,35 COMBO_Permanenti	Combination	5,536	1,394	-0,137	-4,2793	-1,222	-0,5521
818	1,85 COMBO_Permanenti	Combination	5,536	2,669	-0,137	-4,2793	-1,1533	-1,5677
818	0 COMBO1_MOBILI	Combination	27,483	4,19	-5,571	0,7748	2,9043	2,205
818	0,425 COMBO1_MOBILI	Combination	27,483	44,103	-5,571	7,5223	6,4286	29,0584
818	0,85 COMBO1_MOBILI	Combination	27,483	84,017	-5,571	14,2699	9,9528	55,9118
818	0,85 COMBO1_MOBILI	Combination	27,483	84,017	-5,571	14,2699	9,9528	55,9118
818	1,35 COMBO1_MOBILI	Combination	27,483	84,647	-5,571	14,3828	15,7473	33,6948
818	1,85 COMBO1_MOBILI	Combination	27,483	85,277	-5,571	14,4957	21,5418	11,4779
818	0 COMBO1_MOBILI	Combination	-63,811	-137,912	-17,827	-46,5917	-40,8301	-68,1339
818	0,425 COMBO1_MOBILI	Combination	-63,811	-105,841	-17,827	-46,3516	-34,5674	-40,8289
818	0,85 COMBO1_MOBILI	Combination	-63,811	-73,77	-17,827	-46,1116	-28,3047	-13,5239
818	0,85 COMBO1_MOBILI	Combination	-63,811	-73,77	-17,827	-46,1116	-28,3047	-13,5239
818	1,35 COMBO1_MOBILI	Combination	-63,811	-42,563	-17,827	-34,9044	-23,0935	-27,5972
818	1,85 COMBO1_MOBILI	Combination	-63,811	-11,356	-17,827	-23,6972	-17,8824	-41,6705
818	0 COMBO2_MOBILI	Combination	23,501	4,022	-6,773	0,0885	-10,6243	2,1947
818	0,425 COMBO2_MOBILI	Combination	23,501	30,364	-6,773	4,5489	-6,0505	19,2307
818	0,85 COMBO2_MOBILI	Combination	23,501	56,705	-6,773	9,0093	-1,4766	36,2666
818	0,85 COMBO2_MOBILI	Combination	23,501	56,705	-6,773	9,0093	-1,4766	36,2666
818	1,35 COMBO2_MOBILI	Combination	23,501	56,88	-6,773	9,0407	5,9251	21,445
818	1,85 COMBO2_MOBILI	Combination	23,501	57,055	-6,773	9,072	13,3268	6,6233
818	0 COMBO2_MOBILI	Combination	-44,14	-90,444	-18,757	-37,2697	-41,2016	-46,6779
818	0,425 COMBO2_MOBILI	Combination	-44,14	-69,817	-18,757	-37,2031	-35,1193	-28,827
818	0,85 COMBO2_MOBILI	Combination	-44,14	-49,19	-18,757	-37,1364	-29,037	-10,9762
818	0,85 COMBO2_MOBILI	Combination	-44,14	-49,19	-18,757	-37,1364	-29,037	-10,9762
818	1,35 COMBO2_MOBILI	Combination	-44,14	-28,481	-18,757	-29,7532	-24,199	-20,3174

818	1,85 COMBO2_MOBILI	Combination	-44,14	-7,771	-18,757	-22,3699	-19,361	-29,6587
818	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
818	0 COMB_RARA	Combination	16,403	-3,928	1,376	-11,4865	4,8019	-0,9994
818	0,425 COMB_RARA	Combination	16,403	6,231	1,376	-10,237	4,4315	5,3845
818	0,85 COMB_RARA	Combination	16,403	16,389	1,376	-8,9874	4,0611	10,5923
818	0,85 COMB_RARA	Combination	16,403	16,389	1,376	-8,9874	4,0611	10,5923
818	1,35 COMB_RARA	Combination	16,403	19,762	1,376	-8,9665	3,9305	5,2487
818	1,85 COMB_RARA	Combination	16,403	23,134	1,376	-8,9456	3,7999	-1,7226
818	0 COMB_RARA	Combination	-0,503	-30,243	-0,894	-20,2581	-3,297	-14,0251
818	0,425 COMB_RARA	Combination	-0,503	-21,537	-0,894	-20,2137	-3,1603	-7,5576
818	0,85 COMB_RARA	Combination	-0,503	-12,83	-0,894	-20,1692	-3,0237	-2,2662
818	0,85 COMB_RARA	Combination	-0,503	-12,83	-0,894	-20,1692	-3,0237	-2,2662
818	1,35 COMB_RARA	Combination	-0,503	-3,796	-0,894	-18,0938	-3,2622	-6,1017
818	1,85 COMB_RARA	Combination	-0,503	5,239	-0,894	-16,0184	-3,5008	-11,5649
819	0 DEAD	LinStatic	8,739	-6,489	-0,072	7,3451	-0,7944	-3,126
819	0,5 DEAD	LinStatic	8,739	-4,083	-0,072	7,3451	-0,7585	-0,4832
819	1 DEAD	LinStatic	8,739	-1,677	-0,072	7,3451	-0,7226	0,9569
819	1 DEAD	LinStatic	8,739	-1,677	-0,072	7,3451	-0,7226	0,9569
819	1,5 DEAD	LinStatic	8,739	0,728	-0,072	7,3451	-0,6867	1,1943
819	2 DEAD	LinStatic	8,739	3,134	-0,072	7,3451	-0,6508	0,2288
819	2 DEAD	LinStatic	8,739	3,134	-0,072	7,3451	-0,6508	0,2288
819	2,15 DEAD	LinStatic	8,739	3,855	-0,072	7,3451	-0,64	-0,2953
819	0 PAVIMENTAZIONE	LinStatic	2,094	-2,09	0,054	2,0457	-0,165	-0,7922
819	0,5 PAVIMENTAZIONE	LinStatic	2,094	-1,24	0,054	2,0457	-0,192	0,0401
819	1 PAVIMENTAZIONE	LinStatic	2,094	-0,39	0,054	2,0457	-0,2189	0,4473
819	1 PAVIMENTAZIONE	LinStatic	2,094	-0,39	0,054	2,0457	-0,2189	0,4473
819	1,5 PAVIMENTAZIONE	LinStatic	2,094	0,46	0,054	2,0457	-0,2458	0,4296

819	2 PAVIMENTAZIONE	LinStatic	2,094	1,31	0,054	2,0457	-0,2728	-0,0131
819	2 PAVIMENTAZIONE	LinStatic	2,094	1,31	0,054	2,0457	-0,2728	-0,0131
819	2,15 PAVIMENTAZIONE	LinStatic	2,094	1,565	0,054	2,0457	-0,2809	-0,2288
819	0 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,2756	-0,2428
819	0,5 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,307	-0,1631
819	1 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,3385	-0,0834
819	1 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,3385	-0,0834
819	1,5 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,3699	-0,0037
819	2 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,4014	0,076
819	2 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,4014	0,076
819	2,15 BARRIERA+CORDOLO	LinStatic	0,782	-0,159	0,063	0,5695	-0,4108	0,0999
819	0 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	-0,3283	-0,0723
819	0,5 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	-0,224	-0,0477
819	1 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	-0,1198	-0,0231
819	1 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	-0,1198	-0,0231
819	1,5 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	-0,0156	0,0015
819	2 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	0,0886	0,0261
819	2 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	0,0886	0,0261
819	2,15 PARAPETTO	LinStatic	0,814	-0,049	-0,208	0,0839	0,1199	0,0335
819	0 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	-0,0233	-0,042
819	0,5 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	-0,0135	-0,0733
819	1 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	-0,0038	-0,1047
819	1 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	-0,0038	-0,1047
819	1,5 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	0,0059	-0,1361
819	2 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	0,0156	-0,1674
819	2 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	0,0156	-0,1674
819	2,15 QK_MOBILI	LinStatic	-0,51	0,063	-0,019	-0,4536	0,0186	-0,1768
819	0 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	-2,7281	-0,8214
819	0,5 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	-2,016	-0,5321
819	1 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	-1,3039	-0,2428
819	1 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	-1,3039	-0,2428
819	1,5 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	-0,5918	0,0464

819	2 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	0,1203	0,3357
819	2 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	0,1203	0,3357
819	2,15 QK_FOLLA	LinStatic	7,444	-0,579	-1,424	1,2945	0,3339	0,4225
819	0 PERMANENTI	LinStatic	3,69	-2,298	-0,092	2,6991	-0,7689	-1,1073
819	0,5 PERMANENTI	LinStatic	3,69	-1,448	-0,092	2,6991	-0,723	-0,1707
819	1 PERMANENTI	LinStatic	3,69	-0,598	-0,092	2,6991	-0,6772	0,3408
819	1 PERMANENTI	LinStatic	3,69	-0,598	-0,092	2,6991	-0,6772	0,3408
819	1,5 PERMANENTI	LinStatic	3,69	0,252	-0,092	2,6991	-0,6314	0,4274
819	2 PERMANENTI	LinStatic	3,69	1,102	-0,092	2,6991	-0,5855	0,0889
819	2 PERMANENTI	LinStatic	3,69	1,102	-0,092	2,6991	-0,5855	0,0889
819	2,15 PERMANENTI	LinStatic	3,69	1,357	-0,092	2,6991	-0,5718	-0,0955
819	0 Qk_Tandem_1	LinMoving	8,958	7,157	7,6	16,7445	24,2041	9,6133
819	0,5 Qk_Tandem_1	LinMoving	8,958	45,579	7,6	23,9046	22,8217	30,855
819	1 Qk_Tandem_1	LinMoving	8,958	84	7,6	31,0648	21,4394	52,0967
819	1 Qk_Tandem_1	LinMoving	8,958	84	7,6	31,0648	21,4394	52,0967
819	1,5 Qk_Tandem_1	LinMoving	8,958	133,685	7,6	40,2492	20,1901	30,7933
819	2 Qk_Tandem_1	LinMoving	8,958	183,37	7,6	49,4336	18,9409	9,4898
819	2 Qk_Tandem_1	LinMoving	8,958	183,37	7,6	49,4336	18,9409	9,4898
819	2,15 Qk_Tandem_1	LinMoving	8,958	183,73	7,6	49,5669	18,7068	6,631
819	0 Qk_Tandem_1	LinMoving	-58,667	-81,699	-1,479	-14,5262	-4,999	-35,3421
819	0,5 Qk_Tandem_1	LinMoving	-58,667	-61,234	-1,479	-14,438	-7,1455	-20,0226
819	1 Qk_Tandem_1	LinMoving	-58,667	-40,769	-1,479	-14,3497	-9,292	-4,703
819	1 Qk_Tandem_1	LinMoving	-58,667	-40,769	-1,479	-14,3497	-9,292	-4,703
819	1,5 Qk_Tandem_1	LinMoving	-58,667	-22,805	-1,479	-8,0191	-11,5108	-21,3699
819	2 Qk_Tandem_1	LinMoving	-58,667	-4,842	-1,479	-1,6886	-13,7296	-38,0367
819	2 Qk_Tandem_1	LinMoving	-58,667	-4,842	-1,479	-1,6886	-13,7296	-38,0367
819	2,15 Qk_Tandem_1	LinMoving	-58,667	-3,717	-1,479	-0,7086	-14,4164	-61,1251
819	0 Qk_Tandem_2	LinMoving	6,009	5,011	6,709	10,3117	18,1188	6,1291
819	0,5 Qk_Tandem_2	LinMoving	6,009	30,307	6,709	15,0229	17,9186	20,8089
819	1 Qk_Tandem_2	LinMoving	6,009	55,603	6,709	19,7341	17,7184	35,4886
819	1 Qk_Tandem_2	LinMoving	6,009	55,603	6,709	19,7341	17,7184	35,4886
819	1,5 Qk_Tandem_2	LinMoving	6,009	130,543	6,709	33,4595	17,6048	23,0419

819	2 Qk_Tandem_2	LinMoving	6,009	205,482	6,709	47,1849	17,4913	10,5952
819	2 Qk_Tandem_2	LinMoving	6,009	205,482	6,709	47,1849	17,4913	10,5952
819	2,15 Qk_Tandem_2	LinMoving	6,009	206,777	6,709	47,6648	17,5438	5,8314
819	0 Qk_Tandem_2	LinMoving	-44,095	-56,465	-2,167	-11,3359	-6,0943	-25,084
819	0,5 Qk_Tandem_2	LinMoving	-44,095	-43,261	-2,167	-11,3114	-8,5007	-14,5333
819	1 Qk_Tandem_2	LinMoving	-44,095	-30,057	-2,167	-11,2868	-10,9071	-3,9826
819	1 Qk_Tandem_2	LinMoving	-44,095	-30,057	-2,167	-11,2868	-10,9071	-3,9826
819	1,5 Qk_Tandem_2	LinMoving	-44,095	-17,593	-2,167	-7,0974	-13,3454	-14,9972
819	2 Qk_Tandem_2	LinMoving	-44,095	-5,129	-2,167	-2,908	-15,7837	-26,0118
819	2 Qk_Tandem_2	LinMoving	-44,095	-5,129	-2,167	-2,908	-15,7837	-26,0118
819	2,15 Qk_Tandem_2	LinMoving	-44,095	-3,442	-2,167	-1,4262	-16,5219	-50,4511
819	0 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	-4,137	-0,2538
819	0,5 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	-1,738	-0,1279
819	1 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	0,661	-0,0019
819	1 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	0,661	-0,0019
819	1,5 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	3,0599	0,1241
819	2 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	5,4589	0,25
819	2 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	5,4589	0,25
819	2,15 FRENATURA	LinStatic	0,421	-0,252	-4,798	0,6849	6,1786	0,2878
819	0 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	-2,4839	-0,1803
819	0,5 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	0,2981	-0,0668
819	1 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	3,0801	0,0466
819	1 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	3,0801	0,0466
819	1,5 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	5,8621	0,16
819	2 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	8,6441	0,2735
819	2 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	8,6441	0,2735
819	2,15 VENTO_TR_SC	LinStatic	1,282	-0,227	-5,564	0,1074	9,4787	0,3075
819	0 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	-3,8945	-0,3218
819	0,5 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	-0,0978	-0,108
819	1 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	3,6989	0,1058
819	1 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	3,6989	0,1058
819	1,5 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	7,4956	0,3197

819	2 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	11,2923	0,5335
819	2 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	11,2923	0,5335
819	2,15 VENTO_TR_CA	LinStatic	2,729	-0,428	-7,593	0,1944	12,4313	0,5977
819	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
819	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
819	0 Qk_Tandem_1_FQ	LinMoving	5,332	5,197	4,997	10,3718	16,5956	6,9564
819	0,5 Qk_Tandem_1_FQ	LinMoving	5,332	33,727	4,997	15,6859	15,6793	22,59
819	1 Qk_Tandem_1_FQ	LinMoving	5,332	62,257	4,997	20,9999	14,763	38,2237
819	1 Qk_Tandem_1_FQ	LinMoving	5,332	62,257	4,997	20,9999	14,763	38,2237
819	1,5 Qk_Tandem_1_FQ	LinMoving	5,332	99,145	4,997	27,8131	13,9238	22,3055
819	2 Qk_Tandem_1_FQ	LinMoving	5,332	136,034	4,997	34,6262	13,0846	6,3874
819	2 Qk_Tandem_1_FQ	LinMoving	5,332	136,034	4,997	34,6262	13,0846	6,3874
819	2,15 Qk_Tandem_1_FQ	LinMoving	5,332	136,178	4,997	34,6795	12,9315	4,1917
819	0 Qk_Tandem_1_FQ	LinMoving	-42,937	-59,901	-1,047	-10,6993	-3,3769	-25,8286
819	0,5 Qk_Tandem_1_FQ	LinMoving	-42,937	-44,947	-1,047	-10,664	-4,7868	-14,6423
819	1 Qk_Tandem_1_FQ	LinMoving	-42,937	-29,994	-1,047	-10,6286	-6,1967	-3,456
819	1 Qk_Tandem_1_FQ	LinMoving	-42,937	-29,994	-1,047	-10,6286	-6,1967	-3,456
819	1,5 Qk_Tandem_1_FQ	LinMoving	-42,937	-16,555	-1,047	-5,9163	-7,6384	-15,7113

819	2 Qk_Tandem_1_FQ	LinMoving	-42,937	-3,116	-1,047	-1,2039	-9,08	-27,9666
819	2 Qk_Tandem_1_FQ	LinMoving	-42,937	-3,116	-1,047	-1,2039	-9,08	-27,9666
819	2,15 Qk_Tandem_1_FQ	LinMoving	-42,937	-2,272	-1,047	-0,4709	-9,5215	-45,0668
819	0 Qk_Tandem_2_FQ	LinMoving	3,937	3,686	4,615	6,788	12,6418	4,5264
819	0,5 Qk_Tandem_2_FQ	LinMoving	3,937	22,578	4,615	10,3058	12,4478	15,4006
819	1 Qk_Tandem_2_FQ	LinMoving	3,937	41,471	4,615	13,8236	12,2538	26,2748
819	1 Qk_Tandem_2_FQ	LinMoving	3,937	41,471	4,615	13,8236	12,2538	26,2748
819	1,5 Qk_Tandem_2_FQ	LinMoving	3,937	96,969	4,615	24,0229	12,1149	16,8483
819	2 Qk_Tandem_2_FQ	LinMoving	3,937	152,467	4,615	34,2221	11,976	7,4217
819	2 Qk_Tandem_2_FQ	LinMoving	3,937	152,467	4,615	34,2221	11,976	7,4217
819	2,15 Qk_Tandem_2_FQ	LinMoving	3,937	152,985	4,615	34,4141	11,9974	3,8907
819	0 Qk_Tandem_2_FQ	LinMoving	-32,241	-41,729	-1,444	-8,2339	-4,1947	-18,4168
819	0,5 Qk_Tandem_2_FQ	LinMoving	-32,241	-31,936	-1,444	-8,2241	-5,8379	-10,6417
819	1 Qk_Tandem_2_FQ	LinMoving	-32,241	-22,142	-1,444	-8,2143	-7,481	-2,8667
819	1 Qk_Tandem_2_FQ	LinMoving	-32,241	-22,142	-1,444	-8,2143	-7,481	-2,8667
819	1,5 Qk_Tandem_2_FQ	LinMoving	-32,241	-12,805	-1,444	-5,0851	-9,1388	-11,0579
819	2 Qk_Tandem_2_FQ	LinMoving	-32,241	-3,467	-1,444	-1,9559	-10,7966	-19,249
819	2 Qk_Tandem_2_FQ	LinMoving	-32,241	-3,467	-1,444	-1,9559	-10,7966	-19,249
819	2,15 Qk_Tandem_2_FQ	LinMoving	-32,241	-2,202	-1,444	-0,8517	-11,2971	-37,3534
819	0 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	-0,0116	-0,021
819	0,5 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	-0,0068	-0,0367
819	1 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	-0,0019	-0,0524
819	1 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	-0,0019	-0,0524
819	1,5 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	0,003	-0,068
819	2 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	0,0078	-0,0837
819	2 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	0,0078	-0,0837
819	2,15 QK_MOBILI_FQ	LinStatic	-0,255	0,031	-0,009728	-0,2268	0,0093	-0,0884
819	0 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	0,4736	-0,2487
819	0,5 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-0,0915	-0,1405
819	1 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-0,6565	-0,0323
819	1 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-0,6565	-0,0323
819	1,5 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-1,2216	0,0759

819	2 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-1,7867	0,1841
819	2 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-1,7867	0,1841
819	2,15 FRENATURA_2	LinStatic	0,175	-0,216	1,13	0,6923	-1,9562	0,2166
819	0 RITIRO	LinStatic	0	0	0	0	0	0
819	0,5 RITIRO	LinStatic	0	0	0	0	0	0
819	1 RITIRO	LinStatic	0	0	0	0	0	0
819	1 RITIRO	LinStatic	0	0	0	0	0	0
819	1,5 RITIRO	LinStatic	0	0	0	0	0	0
819	2 RITIRO	LinStatic	0	0	0	0	0	0
819	2 RITIRO	LinStatic	0	0	0	0	0	0
819	2,15 RITIRO	LinStatic	0	0	0	0	0	0
819	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
819	0 Distorsioni	LinStatic	0	0	0	0	0	0
819	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
819	1 Distorsioni	LinStatic	0	0	0	0	0	0
819	1 Distorsioni	LinStatic	0	0	0	0	0	0
819	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
819	2 Distorsioni	LinStatic	0	0	0	0	0	0
819	2 Distorsioni	LinStatic	0	0	0	0	0	0
819	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
819	0 A_01_SLU_00	Combination	17,334	-12,207	-0,234	13,9645	-2,2257	-5,8811
819	0,5 A_01_SLU_00	Combination	17,334	-7,684	-0,234	13,9645	-2,1085	-0,9084
819	1 A_01_SLU_00	Combination	17,334	-3,162	-0,234	13,9645	-1,9913	1,8031
819	1 A_01_SLU_00	Combination	17,334	-3,162	-0,234	13,9645	-1,9913	1,8031
819	1,5 A_01_SLU_00	Combination	17,334	1,361	-0,234	13,9645	-1,8741	2,2533

819	2 A_01_SLU_00	Combination	17,334	5,883	-0,234	13,9645	-1,7569	0,4423
819	2 A_01_SLU_00	Combination	17,334	5,883	-0,234	13,9645	-1,7569	0,4423
819	2,15 A_01_SLU_00	Combination	17,334	7,24	-0,234	13,9645	-1,7217	-0,5419
819	0 A_01_SLU_01	Combination	44,817	-4,097	-5,805	38,2488	19,3162	5,2288
819	0,5 A_01_SLU_01	Combination	44,817	52,294	-5,805	47,915	25,4825	39,6543
819	1 A_01_SLU_01	Combination	44,817	108,685	-5,805	57,5812	31,6489	71,8186
819	1 A_01_SLU_01	Combination	44,817	108,685	-5,805	57,5812	31,6489	71,8186
819	1,5 A_01_SLU_01	Combination	44,817	180,282	-5,805	69,9802	37,9949	44,2856
819	2 A_01_SLU_01	Combination	44,817	251,88	-5,805	82,3791	44,341	14,4915
819	2 A_01_SLU_01	Combination	44,817	251,88	-5,805	82,3791	44,341	14,4915
819	2,15 A_01_SLU_01	Combination	44,817	253,722	-5,805	82,5591	46,4347	9,8808
819	0 A_01_SLU_01	Combination	-46,477	-124,053	-18,061	-3,9666	-20,108	-55,461
819	0,5 A_01_SLU_01	Combination	-46,477	-91,903	-18,061	-3,8474	-14,9733	-29,0304
819	1 A_01_SLU_01	Combination	-46,477	-59,752	-18,061	-3,7283	-9,8385	-4,8611
819	1 A_01_SLU_01	Combination	-46,477	-59,752	-18,061	-3,7283	-9,8385	-4,8611
819	1,5 A_01_SLU_01	Combination	-46,477	-30,979	-18,061	4,818	-4,8014	-26,1346
819	2 A_01_SLU_01	Combination	-46,477	-2,207	-18,061	13,3642	0,2358	-49,6693
819	2 A_01_SLU_01	Combination	-46,477	-2,207	-18,061	13,3642	0,2358	-49,6693
819	2,15 A_01_SLU_01	Combination	-46,477	0,669	-18,061	14,6872	1,7184	-81,59
819	0 A_01_SLU_02	Combination	41,696	-6,384	-15,753	32,5351	5,3443	2,333
819	0,5 A_01_SLU_02	Combination	41,696	40,933	-15,753	40,5062	15,5942	31,7428
819	1 A_01_SLU_02	Combination	41,696	88,25	-15,753	48,4773	25,8442	58,8913
819	1 A_01_SLU_02	Combination	41,696	88,25	-15,753	48,4773	25,8442	58,8913
819	1,5 A_01_SLU_02	Combination	41,696	148,106	-15,753	58,697	36,2098	36,451
819	2 A_01_SLU_02	Combination	41,696	207,962	-15,753	68,9167	46,5754	11,7494
819	2 A_01_SLU_02	Combination	41,696	207,962	-15,753	68,9167	46,5754	11,7494
819	2,15 A_01_SLU_02	Combination	41,696	209,534	-15,753	68,9967	49,8332	7,7675
819	0 A_01_SLU_02	Combination	-30,706	-104,031	-24,82	0,9285	-24,6144	-46,8445
819	0,5 A_01_SLU_02	Combination	-30,706	-77,078	-24,82	0,9815	-15,1049	-24,1057
819	1 A_01_SLU_02	Combination	-30,706	-50,126	-24,82	1,0345	-5,5953	-3,6281
819	1 A_01_SLU_02	Combination	-30,706	-50,126	-24,82	1,0345	-5,5953	-3,6281
819	1,5 A_01_SLU_02	Combination	-30,706	-25,445	-24,82	8,103	3,8666	-20,5742

819	2 A_01_SLU_02	Combination	-30,706	-0,764	-24,82	15,1715	13,3286	-39,7816
819	2 A_01_SLU_02	Combination	-30,706	-0,764	-24,82	15,1715	13,3286	-39,7816
819	2,15 A_01_SLU_02	Combination	-30,706	1,858	-24,82	16,271	16,1537	-66,1202
819	0 A_01_SLU_03	Combination	44,761	-6,771	-22,466	32,4259	2,7394	2,0737
819	0,5 A_01_SLU_03	Combination	44,761	40,546	-22,466	40,397	16,3459	31,6771
819	1 A_01_SLU_03	Combination	44,761	87,863	-22,466	48,3681	29,9524	59,0193
819	1 A_01_SLU_03	Combination	44,761	87,863	-22,466	48,3681	29,9524	59,0193
819	1,5 A_01_SLU_03	Combination	44,761	147,719	-22,466	58,5878	43,6746	36,7726
819	2 A_01_SLU_03	Combination	44,761	207,574	-22,466	68,8076	57,3967	12,2646
819	2 A_01_SLU_03	Combination	44,761	207,574	-22,466	68,8076	57,3967	12,2646
819	2,15 A_01_SLU_03	Combination	44,761	209,147	-22,466	68,8875	61,6615	8,3408
819	0 A_01_SLU_03	Combination	-27,642	-104,419	-31,533	0,8193	-27,2193	-47,1038
819	0,5 A_01_SLU_03	Combination	-27,642	-77,466	-31,533	0,8723	-14,3532	-24,1714
819	1 A_01_SLU_03	Combination	-27,642	-50,513	-31,533	0,9253	-1,4871	-3,5002
819	1 A_01_SLU_03	Combination	-27,642	-50,513	-31,533	0,9253	-1,4871	-3,5002
819	1,5 A_01_SLU_03	Combination	-27,642	-25,832	-31,533	7,9938	11,3314	-20,2526
819	2 A_01_SLU_03	Combination	-27,642	-1,151	-31,533	15,0624	24,1499	-39,2663
819	2 A_01_SLU_03	Combination	-27,642	-1,151	-31,533	15,0624	24,1499	-39,2663
819	2,15 A_01_SLU_03	Combination	-27,642	1,471	-31,533	16,1619	27,982	-65,5468
819	0 A_01_SLU_04	Combination	39,904	-3,328	7,863	37,8989	26,3262	5,8081
819	0,5 A_01_SLU_04	Combination	39,904	53,064	7,863	47,5651	25,6585	39,8487
819	1 A_01_SLU_04	Combination	39,904	109,455	7,863	57,2313	24,9909	71,6281
819	1 A_01_SLU_04	Combination	39,904	109,455	7,863	57,2313	24,9909	71,6281
819	1,5 A_01_SLU_04	Combination	39,904	181,052	7,863	69,6302	24,5028	43,7102
819	2 A_01_SLU_04	Combination	39,904	252,649	7,863	82,0292	24,0148	13,5311
819	2 A_01_SLU_04	Combination	39,904	252,649	7,863	82,0292	24,0148	13,5311
819	2,15 A_01_SLU_04	Combination	39,904	254,492	7,863	82,2091	24,0583	8,805
819	0 A_01_SLU_04	Combination	-51,39	-123,284	-4,393	-4,3166	-13,098	-54,8817
819	0,5 A_01_SLU_04	Combination	-51,39	-91,133	-4,393	-4,1974	-14,7973	-28,836
819	1 A_01_SLU_04	Combination	-51,39	-58,982	-4,393	-4,0782	-16,4966	-5,0516
819	1 A_01_SLU_04	Combination	-51,39	-58,982	-4,393	-4,0782	-16,4966	-5,0516
819	1,5 A_01_SLU_04	Combination	-51,39	-30,21	-4,393	4,468	-18,2935	-26,71

819	2 A_01_SLU_04	Combination	-51,39	-1,437	-4,393	13,0143	-20,0904	-50,6297
819	2 A_01_SLU_04	Combination	-51,39	-1,437	-4,393	13,0143	-20,0904	-50,6297
819	2,15 A_01_SLU_04	Combination	-51,39	1,439	-4,393	14,3372	-20,658	-82,6658
819	0 A_01_SLU_05	Combination	25,521	-13,49	-23,015	14,5477	-13,9091	-6,8466
819	0,5 A_01_SLU_05	Combination	25,521	-8,967	-23,015	14,5477	-2,4018	-1,2324
819	1 A_01_SLU_05	Combination	25,521	-4,445	-23,015	14,5477	9,1055	2,1206
819	1 A_01_SLU_05	Combination	25,521	-4,445	-23,015	14,5477	9,1055	2,1206
819	1,5 A_01_SLU_05	Combination	25,521	0,078	-23,015	14,5477	20,6128	3,2124
819	2 A_01_SLU_05	Combination	25,521	4,6	-23,015	14,5477	32,12	2,0429
819	2 A_01_SLU_05	Combination	25,521	4,6	-23,015	14,5477	32,12	2,0429
819	2,15 A_01_SLU_05	Combination	25,521	5,957	-23,015	14,5477	35,5722	1,2511
819	0 A_01_SLU_06	Combination	39,913	-0,677	-5,734	34,3285	19,9786	6,8766
819	0,5 A_01_SLU_06	Combination	39,913	54,447	-5,734	43,9947	26,1095	39,9088
819	1 A_01_SLU_06	Combination	39,913	109,571	-5,734	53,6609	32,2404	71,3132
819	1 A_01_SLU_06	Combination	39,913	109,571	-5,734	53,6609	32,2404	71,3132
819	1,5 A_01_SLU_06	Combination	39,913	179,902	-5,734	66,0599	38,551	43,654
819	2 A_01_SLU_06	Combination	39,913	250,232	-5,734	78,4588	44,8615	14,3669
819	2 A_01_SLU_06	Combination	39,913	250,232	-5,734	78,4588	44,8615	14,3669
819	2,15 A_01_SLU_06	Combination	39,913	251,694	-5,734	78,6388	46,9446	10,0319
819	0 A_01_SLU_06	Combination	-51,381	-120,633	-17,99	-7,8869	-19,4456	-53,8133
819	0,5 A_01_SLU_06	Combination	-51,381	-89,75	-17,99	-7,7678	-14,3463	-28,776
819	1 A_01_SLU_06	Combination	-51,381	-58,866	-17,99	-7,6486	-9,247	-5,3664
819	1 A_01_SLU_06	Combination	-51,381	-58,866	-17,99	-7,6486	-9,247	-5,3664
819	1,5 A_01_SLU_06	Combination	-51,381	-31,36	-17,99	0,8977	-4,2454	-26,7663
819	2 A_01_SLU_06	Combination	-51,381	-3,854	-17,99	9,4439	0,7563	-49,7939
819	2 A_01_SLU_06	Combination	-51,381	-3,854	-17,99	9,4439	0,7563	-49,7939
819	2,15 A_01_SLU_06	Combination	-51,381	-1,359	-17,99	10,7669	2,2283	-81,4389
819	0 A_01_SLU_07	Combination	36,792	-2,964	-15,682	28,6148	6,0067	3,9807
819	0,5 A_01_SLU_07	Combination	36,792	43,086	-15,682	36,5859	16,2212	31,9973
819	1 A_01_SLU_07	Combination	36,792	89,136	-15,682	44,557	26,4357	58,386
819	1 A_01_SLU_07	Combination	36,792	89,136	-15,682	44,557	26,4357	58,386
819	1,5 A_01_SLU_07	Combination	36,792	147,725	-15,682	54,7767	36,7658	35,8193

819	2 A_01_SLU_07	Combination	36,792	206,314	-15,682	64,9964	47,096	11,6248
819	2 A_01_SLU_07	Combination	36,792	206,314	-15,682	64,9964	47,096	11,6248
819	2,15 A_01_SLU_07	Combination	36,792	207,506	-15,682	65,0764	50,3431	7,9186
819	0 A_01_SLU_07	Combination	-35,61	-100,611	-24,749	-2,9918	-23,9519	-45,1967
819	0,5 A_01_SLU_07	Combination	-35,61	-74,925	-24,749	-2,9388	-14,4779	-23,8512
819	1 A_01_SLU_07	Combination	-35,61	-49,239	-24,749	-2,8859	-5,0038	-4,1335
819	1 A_01_SLU_07	Combination	-35,61	-49,239	-24,749	-2,8859	-5,0038	-4,1335
819	1,5 A_01_SLU_07	Combination	-35,61	-25,826	-24,749	4,1827	4,4227	-21,2059
819	2 A_01_SLU_07	Combination	-35,61	-2,412	-24,749	11,2512	13,8492	-39,9061
819	2 A_01_SLU_07	Combination	-35,61	-2,412	-24,749	11,2512	13,8492	-39,9061
819	2,15 A_01_SLU_07	Combination	-35,61	-0,17	-24,749	12,3507	16,6636	-65,969
819	0 A_01_SLU_08	Combination	39,857	-3,351	-22,395	28,5056	3,4018	3,7214
819	0,5 A_01_SLU_08	Combination	39,857	42,699	-22,395	36,4767	16,9729	31,9316
819	1 A_01_SLU_08	Combination	39,857	88,749	-22,395	44,4478	30,5439	58,514
819	1 A_01_SLU_08	Combination	39,857	88,749	-22,395	44,4478	30,5439	58,514
819	1,5 A_01_SLU_08	Combination	39,857	147,338	-22,395	54,6675	44,2306	36,1409
819	2 A_01_SLU_08	Combination	39,857	205,927	-22,395	64,8872	57,9173	12,14
819	2 A_01_SLU_08	Combination	39,857	205,927	-22,395	64,8872	57,9173	12,14
819	2,15 A_01_SLU_08	Combination	39,857	207,119	-22,395	64,9672	62,1714	8,4919
819	0 A_01_SLU_08	Combination	-32,546	-100,999	-31,462	-3,101	-26,5568	-45,456
819	0,5 A_01_SLU_08	Combination	-32,546	-75,313	-31,462	-3,048	-13,7262	-23,9169
819	1 A_01_SLU_08	Combination	-32,546	-49,627	-31,462	-2,995	-0,8956	-4,0055
819	1 A_01_SLU_08	Combination	-32,546	-49,627	-31,462	-2,995	-0,8956	-4,0055
819	1,5 A_01_SLU_08	Combination	-32,546	-26,213	-31,462	4,0735	11,8874	-20,8843
819	2 A_01_SLU_08	Combination	-32,546	-2,799	-31,462	11,142	24,6705	-39,3909
819	2 A_01_SLU_08	Combination	-32,546	-2,799	-31,462	11,142	24,6705	-39,3909
819	2,15 A_01_SLU_08	Combination	-32,546	-0,557	-31,462	12,2415	28,4919	-65,3957
819	0 A_01_SLU_09	Combination	35	0,093	7,934	33,9786	26,9887	7,4559
819	0,5 A_01_SLU_09	Combination	35	55,217	7,934	43,6448	26,2855	40,1032
819	1 A_01_SLU_09	Combination	35	110,341	7,934	53,311	25,5824	71,1227
819	1 A_01_SLU_09	Combination	35	110,341	7,934	53,311	25,5824	71,1227
819	1,5 A_01_SLU_09	Combination	35	180,671	7,934	65,7099	25,0589	43,0785

819	2 A_01_SLU_09	Combination	35	251,002	7,934	78,1089	24,5353	13,4066
819	2 A_01_SLU_09	Combination	35	251,002	7,934	78,1089	24,5353	13,4066
819	2,15 A_01_SLU_09	Combination	35	252,464	7,934	78,2888	24,5682	8,9561
819	0 A_01_SLU_09	Combination	-56,294	-119,864	-4,322	-8,2369	-12,4355	-53,2339
819	0,5 A_01_SLU_09	Combination	-56,294	-88,98	-4,322	-8,1177	-14,1703	-28,5816
819	1 A_01_SLU_09	Combination	-56,294	-58,096	-4,322	-7,9985	-15,9051	-5,557
819	1 A_01_SLU_09	Combination	-56,294	-58,096	-4,322	-7,9985	-15,9051	-5,557
819	1,5 A_01_SLU_09	Combination	-56,294	-30,59	-4,322	0,5477	-17,7375	-27,3417
819	2 A_01_SLU_09	Combination	-56,294	-3,085	-4,322	9,0939	-19,5698	-50,7542
819	2 A_01_SLU_09	Combination	-56,294	-3,085	-4,322	9,0939	-19,5698	-50,7542
819	2,15 A_01_SLU_09	Combination	-56,294	-0,589	-4,322	10,4169	-20,1481	-82,5147
819	0 A_01_SLU_10	Combination	20,617	-10,07	-22,944	10,6274	-13,2466	-5,1988
819	0,5 A_01_SLU_10	Combination	20,617	-6,814	-22,944	10,6274	-1,7748	-0,9779
819	1 A_01_SLU_10	Combination	20,617	-3,559	-22,944	10,6274	9,697	1,6153
819	1 A_01_SLU_10	Combination	20,617	-3,559	-22,944	10,6274	9,697	1,6153
819	1,5 A_01_SLU_10	Combination	20,617	-0,303	-22,944	10,6274	21,1688	2,5807
819	2 A_01_SLU_10	Combination	20,617	2,952	-22,944	10,6274	32,6406	1,9184
819	2 A_01_SLU_10	Combination	20,617	2,952	-22,944	10,6274	32,6406	1,9184
819	2,15 A_01_SLU_10	Combination	20,617	3,929	-22,944	10,6274	36,0821	1,4022
819	0 A_02_SLU_01	Combination	40,835	-6,995	-7,007	29,5647	11,1011	0,5252
819	0,5 A_02_SLU_01	Combination	40,835	31,677	-7,007	35,9247	18,8633	26,092
819	1 A_02_SLU_01	Combination	40,835	70,35	-7,007	42,2848	26,6255	49,3977
819	1 A_02_SLU_01	Combination	40,835	70,35	-7,007	42,2848	26,6255	49,3977
819	1,5 A_02_SLU_01	Combination	40,835	176,04	-7,007	60,8141	34,5048	33,8214
819	2 A_02_SLU_01	Combination	40,835	281,731	-7,007	79,3434	42,3841	15,9838
819	2 A_02_SLU_01	Combination	40,835	281,731	-7,007	79,3434	42,3841	15,9838
819	2,15 A_02_SLU_01	Combination	40,835	284,836	-7,007	79,9912	44,8647	8,8013
819	0 A_02_SLU_01	Combination	-26,806	-89,988	-18,991	0,3404	-21,5867	-41,6125
819	0,5 A_02_SLU_01	Combination	-26,806	-67,639	-18,991	0,3735	-16,8028	-21,6199
819	1 A_02_SLU_01	Combination	-26,806	-45,291	-18,991	0,4066	-12,0188	-3,8885
819	1 A_02_SLU_01	Combination	-26,806	-45,291	-18,991	0,4066	-12,0188	-3,8885
819	1,5 A_02_SLU_01	Combination	-26,806	-23,943	-18,991	6,0623	-7,278	-17,5315

819	2 A_02_SLU_01	Combination	-26,806	-2,594	-18,991	11,718	-2,5372	-33,4357
819	2 A_02_SLU_01	Combination	-26,806	-2,594	-18,991	11,718	-2,5372	-33,4357
819	2,15 A_02_SLU_01	Combination	-26,806	1,041	-18,991	13,7185	-1,1241	-67,1801
819	0 A_02_SLU_02	Combination	39,236	-8,598	-7,434	27,1705	6,3294	-1,3044
819	0,5 A_02_SLU_02	Combination	39,236	24,263	-7,434	32,4472	13,2168	20,9397
819	1 A_02_SLU_02	Combination	39,236	57,124	-7,434	37,7239	20,1041	40,9224
819	1 A_02_SLU_02	Combination	39,236	57,124	-7,434	37,7239	20,1041	40,9224
819	1,5 A_02_SLU_02	Combination	39,236	144,894	-7,434	53,0228	27,0742	28,1928
819	2 A_02_SLU_02	Combination	39,236	232,664	-7,434	68,3216	34,0442	13,2019
819	2 A_02_SLU_02	Combination	39,236	232,664	-7,434	68,3216	34,0442	13,2019
819	2,15 A_02_SLU_02	Combination	39,236	234,798	-7,434	68,6096	36,2298	7,2091
819	0 A_02_SLU_02	Combination	-15,032	-76,72	-16,523	4,6375	-18,9253	-35,719
819	0,5 A_02_SLU_02	Combination	-15,032	-57,508	-16,523	4,6523	-14,2117	-18,1238
819	1 A_02_SLU_02	Combination	-15,032	-38,295	-16,523	4,667	-9,498	-2,7898
819	1 A_02_SLU_02	Combination	-15,032	-38,295	-16,523	4,667	-9,498	-2,7898
819	1,5 A_02_SLU_02	Combination	-15,032	-19,767	-16,523	9,3608	-4,8064	-13,6664
819	2 A_02_SLU_02	Combination	-15,032	-1,238	-16,523	14,0545	-0,1148	-26,8042
819	2 A_02_SLU_02	Combination	-15,032	-1,238	-16,523	14,0545	-0,1148	-26,8042
819	2,15 A_02_SLU_02	Combination	-15,032	2,017	-16,523	15,7109	1,2881	-54,657
819	0 A_02_SLU_03	Combination	42,423	-9,003	-17,111	27,0576	1,4193	-1,5662
819	0,5 A_02_SLU_03	Combination	42,423	23,858	-17,111	32,3344	13,1452	20,8803
819	1 A_02_SLU_03	Combination	42,423	56,719	-17,111	37,6111	24,8711	41,0656
819	1 A_02_SLU_03	Combination	42,423	56,719	-17,111	37,6111	24,8711	41,0656
819	1,5 A_02_SLU_03	Combination	42,423	144,489	-17,111	52,9099	36,6797	28,5385
819	2 A_02_SLU_03	Combination	42,423	232,259	-17,111	68,2088	48,4883	13,7501
819	2 A_02_SLU_03	Combination	42,423	232,259	-17,111	68,2088	48,4883	13,7501
819	2,15 A_02_SLU_03	Combination	42,423	234,393	-17,111	68,4967	52,1255	7,818
819	0 A_02_SLU_03	Combination	-11,844	-77,125	-26,2	4,5247	-23,8355	-35,9809
819	0,5 A_02_SLU_03	Combination	-11,844	-57,913	-26,2	4,5394	-14,2833	-18,1831
819	1 A_02_SLU_03	Combination	-11,844	-38,7	-26,2	4,5541	-4,731	-2,6466
819	1 A_02_SLU_03	Combination	-11,844	-38,7	-26,2	4,5541	-4,731	-2,6466
819	1,5 A_02_SLU_03	Combination	-11,844	-20,172	-26,2	9,2479	4,7992	-13,3207

819	2 A_02_SLU_03	Combination	-11,844	-1,643	-26,2	13,9417	14,3293	-26,256
819	2 A_02_SLU_03	Combination	-11,844	-1,643	-26,2	13,9417	14,3293	-26,256
819	2,15 A_02_SLU_03	Combination	-11,844	1,612	-26,2	15,5981	17,1838	-54,0481
819	0 A_02_SLU_04	Combination	35,922	-6,225	6,661	29,2147	18,1111	1,1045
819	0,5 A_02_SLU_04	Combination	35,922	32,447	6,661	35,5748	19,0393	26,2864
819	1 A_02_SLU_04	Combination	35,922	71,119	6,661	41,9349	19,9675	49,2072
819	1 A_02_SLU_04	Combination	35,922	71,119	6,661	41,9349	19,9675	49,2072
819	1,5 A_02_SLU_04	Combination	35,922	176,81	6,661	60,4642	21,0127	33,2459
819	2 A_02_SLU_04	Combination	35,922	282,501	6,661	78,9934	22,0579	15,0234
819	2 A_02_SLU_04	Combination	35,922	282,501	6,661	78,9934	22,0579	15,0234
819	2,15 A_02_SLU_04	Combination	35,922	285,606	6,661	79,6413	22,4883	7,7254
819	0 A_02_SLU_04	Combination	-31,719	-89,218	-5,323	-0,0096	-14,5766	-41,0332
819	0,5 A_02_SLU_04	Combination	-31,719	-66,87	-5,323	0,0235	-16,6268	-21,4255
819	1 A_02_SLU_04	Combination	-31,719	-44,521	-5,323	0,0566	-18,6769	-4,0791
819	1 A_02_SLU_04	Combination	-31,719	-44,521	-5,323	0,0566	-18,6769	-4,0791
819	1,5 A_02_SLU_04	Combination	-31,719	-23,173	-5,323	5,7123	-20,7701	-18,1069
819	2 A_02_SLU_04	Combination	-31,719	-1,824	-5,323	11,368	-22,8633	-34,396
819	2 A_02_SLU_04	Combination	-31,719	-1,824	-5,323	11,368	-22,8633	-34,396
819	2,15 A_02_SLU_04	Combination	-31,719	1,811	-5,323	13,3685	-23,5004	-68,2559
819	0 A_02_SLU_05	Combination	25,521	-13,49	-23,015	14,5477	-13,9091	-6,8466
819	0,5 A_02_SLU_05	Combination	25,521	-8,967	-23,015	14,5477	-2,4018	-1,2324
819	1 A_02_SLU_05	Combination	25,521	-4,445	-23,015	14,5477	9,1055	2,1206
819	1 A_02_SLU_05	Combination	25,521	-4,445	-23,015	14,5477	9,1055	2,1206
819	1,5 A_02_SLU_05	Combination	25,521	0,078	-23,015	14,5477	20,6128	3,2124
819	2 A_02_SLU_05	Combination	25,521	4,6	-23,015	14,5477	32,12	2,0429
819	2 A_02_SLU_05	Combination	25,521	4,6	-23,015	14,5477	32,12	2,0429
819	2,15 A_02_SLU_05	Combination	25,521	5,957	-23,015	14,5477	35,5722	1,2511
819	0 A_02_SLU_06	Combination	35,931	-3,575	-6,936	25,6443	11,7635	2,1729
819	0,5 A_02_SLU_06	Combination	35,931	33,83	-6,936	32,0044	19,4903	26,3465
819	1 A_02_SLU_06	Combination	35,931	71,236	-6,936	38,3645	27,217	48,8923
819	1 A_02_SLU_06	Combination	35,931	71,236	-6,936	38,3645	27,217	48,8923
819	1,5 A_02_SLU_06	Combination	35,931	175,659	-6,936	56,8938	35,0608	33,1897

819	2 A_02_SLU_06	Combination	35,931	280,083	-6,936	75,4231	42,9046	15,8592
819	2 A_02_SLU_06	Combination	35,931	280,083	-6,936	75,4231	42,9046	15,8592
819	2,15 A_02_SLU_06	Combination	35,931	282,809	-6,936	76,0709	45,3746	8,9524
819	0 A_02_SLU_06	Combination	-31,71	-86,568	-18,92	-3,5799	-20,9242	-39,9648
819	0,5 A_02_SLU_06	Combination	-31,71	-65,486	-18,92	-3,5468	-16,1758	-21,3654
819	1 A_02_SLU_06	Combination	-31,71	-44,405	-18,92	-3,5137	-11,4273	-4,3939
819	1 A_02_SLU_06	Combination	-31,71	-44,405	-18,92	-3,5137	-11,4273	-4,3939
819	1,5 A_02_SLU_06	Combination	-31,71	-24,323	-18,92	2,142	-6,722	-18,1632
819	2 A_02_SLU_06	Combination	-31,71	-4,242	-18,92	7,7977	-2,0166	-33,5602
819	2 A_02_SLU_06	Combination	-31,71	-4,242	-18,92	7,7977	-2,0166	-33,5602
819	2,15 A_02_SLU_06	Combination	-31,71	-0,987	-18,92	9,7981	-0,6142	-67,029
819	0 A_02_SLU_07	Combination	34,332	-5,178	-7,363	23,2502	6,9919	0,3434
819	0,5 A_02_SLU_07	Combination	34,332	26,416	-7,363	28,5269	13,8438	21,1941
819	1 A_02_SLU_07	Combination	34,332	58,011	-7,363	33,8036	20,6956	40,4171
819	1 A_02_SLU_07	Combination	34,332	58,011	-7,363	33,8036	20,6956	40,4171
819	1,5 A_02_SLU_07	Combination	34,332	144,513	-7,363	49,1025	27,6302	27,5611
819	2 A_02_SLU_07	Combination	34,332	231,016	-7,363	64,4013	34,5647	13,0774
819	2 A_02_SLU_07	Combination	34,332	231,016	-7,363	64,4013	34,5647	13,0774
819	2,15 A_02_SLU_07	Combination	34,332	232,77	-7,363	64,6893	36,7397	7,3602
819	0 A_02_SLU_07	Combination	-19,936	-73,3	-16,452	0,7172	-18,2629	-34,0713
819	0,5 A_02_SLU_07	Combination	-19,936	-55,355	-16,452	0,7319	-13,5847	-17,8693
819	1 A_02_SLU_07	Combination	-19,936	-37,409	-16,452	0,7467	-8,9065	-3,2951
819	1 A_02_SLU_07	Combination	-19,936	-37,409	-16,452	0,7467	-8,9065	-3,2951
819	1,5 A_02_SLU_07	Combination	-19,936	-20,147	-16,452	5,4404	-4,2504	-14,2981
819	2 A_02_SLU_07	Combination	-19,936	-2,885	-16,452	10,1342	0,4058	-26,9288
819	2 A_02_SLU_07	Combination	-19,936	-2,885	-16,452	10,1342	0,4058	-26,9288
819	2,15 A_02_SLU_07	Combination	-19,936	-0,01	-16,452	11,7906	1,798	-54,5059
819	0 A_02_SLU_08	Combination	37,519	-5,583	-17,04	23,1373	2,0817	0,0816
819	0,5 A_02_SLU_08	Combination	37,519	26,011	-17,04	28,414	13,7722	21,1348
819	1 A_02_SLU_08	Combination	37,519	57,606	-17,04	33,6907	25,4626	40,5603
819	1 A_02_SLU_08	Combination	37,519	57,606	-17,04	33,6907	25,4626	40,5603
819	1,5 A_02_SLU_08	Combination	37,519	144,108	-17,04	48,9896	37,2357	27,9068

819	2 A_02_SLU_08	Combination	37,519	230,611	-17,04	64,2885	49,0089	13,6255
819	2 A_02_SLU_08	Combination	37,519	230,611	-17,04	64,2885	49,0089	13,6255
819	2,15 A_02_SLU_08	Combination	37,519	232,365	-17,04	64,5764	52,6354	7,9691
819	0 A_02_SLU_08	Combination	-16,748	-73,705	-26,129	0,6044	-23,173	-34,3331
819	0,5 A_02_SLU_08	Combination	-16,748	-55,76	-26,129	0,6191	-13,6563	-17,9286
819	1 A_02_SLU_08	Combination	-16,748	-37,814	-26,129	0,6338	-4,1395	-3,152
819	1 A_02_SLU_08	Combination	-16,748	-37,814	-26,129	0,6338	-4,1395	-3,152
819	1,5 A_02_SLU_08	Combination	-16,748	-20,552	-26,129	5,3276	5,3552	-13,9524
819	2 A_02_SLU_08	Combination	-16,748	-3,29	-26,129	10,0214	14,8499	-26,3806
819	2 A_02_SLU_08	Combination	-16,748	-3,29	-26,129	10,0214	14,8499	-26,3806
819	2,15 A_02_SLU_08	Combination	-16,748	-0,415	-26,129	11,6778	17,6937	-53,897
819	0 A_02_SLU_09	Combination	31,018	-2,805	6,732	25,2944	18,7736	2,7522
819	0,5 A_02_SLU_09	Combination	31,018	34,6	6,732	31,6545	19,6663	26,5409
819	1 A_02_SLU_09	Combination	31,018	72,005	6,732	38,0145	20,559	48,7018
819	1 A_02_SLU_09	Combination	31,018	72,005	6,732	38,0145	20,559	48,7018
819	1,5 A_02_SLU_09	Combination	31,018	176,429	6,732	56,5438	21,5687	32,6142
819	2 A_02_SLU_09	Combination	31,018	280,853	6,732	75,0731	22,5784	14,8989
819	2 A_02_SLU_09	Combination	31,018	280,853	6,732	75,0731	22,5784	14,8989
819	2,15 A_02_SLU_09	Combination	31,018	283,578	6,732	75,721	22,9982	7,8765
819	0 A_02_SLU_09	Combination	-36,623	-85,798	-5,252	-3,9299	-13,9142	-39,3855
819	0,5 A_02_SLU_09	Combination	-36,623	-64,716	-5,252	-3,8968	-15,9998	-21,171
819	1 A_02_SLU_09	Combination	-36,623	-43,635	-5,252	-3,8637	-18,0854	-4,5844
819	1 A_02_SLU_09	Combination	-36,623	-43,635	-5,252	-3,8637	-18,0854	-4,5844
819	1,5 A_02_SLU_09	Combination	-36,623	-23,554	-5,252	1,792	-20,2141	-18,7386
819	2 A_02_SLU_09	Combination	-36,623	-3,472	-5,252	7,4477	-22,3428	-34,5206
819	2 A_02_SLU_09	Combination	-36,623	-3,472	-5,252	7,4477	-22,3428	-34,5206
819	2,15 A_02_SLU_09	Combination	-36,623	-0,217	-5,252	9,4482	-22,9905	-68,1048
819	0 A_02_SLU_10	Combination	20,617	-10,07	-22,944	10,6274	-13,2466	-5,1988
819	0,5 A_02_SLU_10	Combination	20,617	-6,814	-22,944	10,6274	-1,7748	-0,9779
819	1 A_02_SLU_10	Combination	20,617	-3,559	-22,944	10,6274	9,697	1,6153
819	1 A_02_SLU_10	Combination	20,617	-3,559	-22,944	10,6274	9,697	1,6153
819	1,5 A_02_SLU_10	Combination	20,617	-0,303	-22,944	10,6274	21,1688	2,5807

819	2 A_02_SLU_10	Combination	20,617	2,952	-22,944	10,6274	32,6406	1,9184
819	2 A_02_SLU_10	Combination	20,617	2,952	-22,944	10,6274	32,6406	1,9184
819	2,15 A_02_SLU_10	Combination	20,617	3,929	-22,944	10,6274	36,0821	1,4022
819	0 COMBO_Dead	Combination	11,798	-8,759	-0,097	9,9159	-1,0724	-4,2201
819	0,5 COMBO_Dead	Combination	11,798	-5,512	-0,097	9,9159	-1,0239	-0,6523
819	1 COMBO_Dead	Combination	11,798	-2,265	-0,097	9,9159	-0,9755	1,2919
819	1 COMBO_Dead	Combination	11,798	-2,265	-0,097	9,9159	-0,9755	1,2919
819	1,5 COMBO_Dead	Combination	11,798	0,983	-0,097	9,9159	-0,927	1,6123
819	2 COMBO_Dead	Combination	11,798	4,23	-0,097	9,9159	-0,8786	0,3089
819	2 COMBO_Dead	Combination	11,798	4,23	-0,097	9,9159	-0,8786	0,3089
819	2,15 COMBO_Dead	Combination	11,798	5,205	-0,097	9,9159	-0,864	-0,3987
819	0 COMBO_Permanenti	Combination	5,536	-3,447	-0,137	4,0486	-1,1533	-1,661
819	0,5 COMBO_Permanenti	Combination	5,536	-2,172	-0,137	4,0486	-1,0845	-0,2561
819	1 COMBO_Permanenti	Combination	5,536	-0,897	-0,137	4,0486	-1,0158	0,5112
819	1 COMBO_Permanenti	Combination	5,536	-0,897	-0,137	4,0486	-1,0158	0,5112
819	1,5 COMBO_Permanenti	Combination	5,536	0,378	-0,137	4,0486	-0,947	0,6411
819	2 COMBO_Permanenti	Combination	5,536	1,653	-0,137	4,0486	-0,8783	0,1334
819	2 COMBO_Permanenti	Combination	5,536	1,653	-0,137	4,0486	-0,8783	0,1334
819	2,15 COMBO_Permanenti	Combination	5,536	2,035	-0,137	4,0486	-0,8577	-0,1432
819	0 COMBO1_MOBILI	Combination	27,483	8,109	-5,571	24,2844	21,5418	11,1099
819	0,5 COMBO1_MOBILI	Combination	27,483	59,978	-5,571	33,9506	27,591	40,5627
819	1 COMBO1_MOBILI	Combination	27,483	111,847	-5,571	43,6168	33,6402	70,0155
819	1 COMBO1_MOBILI	Combination	27,483	111,847	-5,571	43,6168	33,6402	70,0155
819	1,5 COMBO1_MOBILI	Combination	27,483	178,922	-5,571	56,0157	39,869	42,0323
819	2 COMBO1_MOBILI	Combination	27,483	245,996	-5,571	68,4146	46,0978	14,0491
819	2 COMBO1_MOBILI	Combination	27,483	245,996	-5,571	68,4146	46,0978	14,0491
819	2,15 COMBO1_MOBILI	Combination	27,483	246,482	-5,571	68,5946	48,1564	10,4227
819	0 COMBO1_MOBILI	Combination	-63,811	-111,847	-17,827	-17,9311	-17,8824	-49,5799
819	0,5 COMBO1_MOBILI	Combination	-63,811	-84,219	-17,827	-17,8119	-12,8648	-28,1221
819	1 COMBO1_MOBILI	Combination	-63,811	-56,591	-17,827	-17,6927	-7,8472	-6,6642
819	1 COMBO1_MOBILI	Combination	-63,811	-56,591	-17,827	-17,6927	-7,8472	-6,6642
819	1,5 COMBO1_MOBILI	Combination	-63,811	-32,34	-17,827	-9,1465	-2,9273	-28,3879

819	2 COMBO1_MOBILI	Combination	-63,811	-8,09	-17,827	-0,6003	1,9926	-50,1116
819	2 COMBO1_MOBILI	Combination	-63,811	-8,09	-17,827	-0,6003	1,9926	-50,1116
819	2,15 COMBO1_MOBILI	Combination	-63,811	-6,571	-17,827	0,7227	3,4401	-81,0481
819	0 COMBO2_MOBILI	Combination	23,501	5,212	-6,773	15,6002	13,3268	6,4063
819	0,5 COMBO2_MOBILI	Combination	23,501	39,361	-6,773	21,9603	20,9718	27,0004
819	1 COMBO2_MOBILI	Combination	23,501	73,511	-6,773	28,3203	28,6168	47,5946
819	1 COMBO2_MOBILI	Combination	23,501	73,511	-6,773	28,3203	28,6168	47,5946
819	1,5 COMBO2_MOBILI	Combination	23,501	174,679	-6,773	46,8496	36,3789	31,568
819	2 COMBO2_MOBILI	Combination	23,501	275,848	-6,773	65,3789	44,1409	15,5415
819	2 COMBO2_MOBILI	Combination	23,501	275,848	-6,773	65,3789	44,1409	15,5415
819	2,15 COMBO2_MOBILI	Combination	23,501	277,596	-6,773	66,0268	46,5864	9,3432
819	0 COMBO2_MOBILI	Combination	-44,14	-77,781	-18,757	-13,6241	-19,361	-35,7314
819	0,5 COMBO2_MOBILI	Combination	-44,14	-59,955	-18,757	-13,591	-14,6943	-20,7115
819	1 COMBO2_MOBILI	Combination	-44,14	-42,13	-18,757	-13,5579	-10,0275	-5,6916
819	1 COMBO2_MOBILI	Combination	-44,14	-42,13	-18,757	-13,5579	-10,0275	-5,6916
819	1,5 COMBO2_MOBILI	Combination	-44,14	-25,303	-18,757	-7,9022	-5,4039	-19,7848
819	2 COMBO2_MOBILI	Combination	-44,14	-8,477	-18,757	-2,2465	-0,7803	-33,878
819	2 COMBO2_MOBILI	Combination	-44,14	-8,477	-18,757	-2,2465	-0,7803	-33,878
819	2,15 COMBO2_MOBILI	Combination	-44,14	-6,199	-18,757	-0,246	0,5976	-66,6382
819	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
819	0 COMB_RARA	Combination	16,403	-7,126	1,376	14,4405	3,7999	-2,0458
819	0,5 COMB_RARA	Combination	16,403	5,735	1,376	16,2305	3,7165	6,9085
819	1 COMB_RARA	Combination	16,403	18,595	1,376	18,0206	3,6331	14,2351
819	1 COMB_RARA	Combination	16,403	18,595	1,376	18,0206	3,6331	14,2351
819	1,5 COMB_RARA	Combination	16,403	34,272	1,376	20,3167	3,583	9,2976

819	2 COMB_RARA	Combination	16,403	49,949	1,376	22,6128	3,5329	2,7323
819	2 COMB_RARA	Combination	16,403	49,949	1,376	22,6128	3,5329	2,7323
819	2,15 COMB_RARA	Combination	16,403	51,016	1,376	22,6461	3,553	1,3284
819	0 COMB_RARA	Combination	-0,503	-29,34	-0,894	6,6228	-3,5008	-13,2847
819	0,5 COMB_RARA	Combination	-0,503	-20,969	-0,894	6,6449	-3,7753	-5,8109
819	1 COMB_RARA	Combination	-0,503	-12,597	-0,894	6,667	-4,0497	0,0351
819	1 COMB_RARA	Combination	-0,503	-12,597	-0,894	6,667	-4,0497	0,0351
819	1,5 COMB_RARA	Combination	-0,503	-4,85	-0,894	8,2496	-4,3422	-3,7432
819	2 COMB_RARA	Combination	-0,503	2,896	-0,894	9,8322	-4,6348	-9,1493
819	2 COMB_RARA	Combination	-0,503	2,896	-0,894	9,8322	-4,6348	-9,1493
819	2,15 COMB_RARA	Combination	-0,503	4,154	-0,894	10,0772	-4,7278	-15,6107
820	0 DEAD	LinStatic	2,918	-3,467	0,327	-12,2437	1,0282	-2,4962
820	0,425 DEAD	LinStatic	2,918	-1,423	0,327	-12,2437	0,889	-1,4571
820	0,85 DEAD	LinStatic	2,918	0,622	0,327	-12,2437	0,7499	-1,287
820	0 PAVIMENTAZIONE	LinStatic	0,495	-1,308	0,011	-3,3937	0,1715	-0,7655
820	0,425 PAVIMENTAZIONE	LinStatic	0,495	-0,586	0,011	-3,3937	0,1669	-0,363
820	0,85 PAVIMENTAZIONE	LinStatic	0,495	0,137	0,011	-3,3937	0,1622	-0,2676
820	0 BARRIERA+CORDOLO	LinStatic	0,373	0,025	-0,045	-0,7995	-0,2921	-0,1131
820	0,425 BARRIERA+CORDOLO	LinStatic	0,373	0,025	-0,045	-0,7995	-0,2732	-0,1236
820	0,85 BARRIERA+CORDOLO	LinStatic	0,373	0,025	-0,045	-0,7995	-0,2542	-0,1341
820	0 PARAPETTO	LinStatic	0,8	0,035	0,21	-0,101	0,1243	0,0219
820	0,425 PARAPETTO	LinStatic	0,8	0,035	0,21	-0,101	0,0352	0,0069
820	0,85 PARAPETTO	LinStatic	0,8	0,035	0,21	-0,101	-0,0538	-0,0081
820	0 QK_MOBILI	LinStatic	-0,345	-0,04	-0,428	-1,2904	-0,5788	-0,1169
820	0,425 QK_MOBILI	LinStatic	-0,345	-0,04	-0,428	-1,2904	-0,3969	-0,1001
820	0,85 QK_MOBILI	LinStatic	-0,345	-0,04	-0,428	-1,2904	-0,2149	-0,0833
820	0 QK_FOLLA	LinStatic	6,563	0,248	1,47	-1,7079	0,61	-0,0414
820	0,425 QK_FOLLA	LinStatic	6,563	0,248	1,47	-1,7079	-0,0149	-0,1466
820	0,85 QK_FOLLA	LinStatic	6,563	0,248	1,47	-1,7079	-0,6399	-0,2519
820	0 PERMANENTI	LinStatic	1,668	-1,248	0,176	-4,2942	0,0037	-0,8568
820	0,425 PERMANENTI	LinStatic	1,668	-0,526	0,176	-4,2942	-0,0711	-0,4797
820	0,85 PERMANENTI	LinStatic	1,668	0,197	0,176	-4,2942	-0,1459	-0,4097

820	0 Qk_Tandem_1	LinMoving	20,645	10,978	2,339	1,1142	14,6281	7,8477
820	0,425 Qk_Tandem_1	LinMoving	20,645	10,978	2,339	1,1142	14,115	4,972
820	0,85 Qk_Tandem_1	LinMoving	20,645	10,978	2,339	1,1142	13,6019	2,0963
820	0 Qk_Tandem_1	LinMoving	-35,947	-17,908	-7,253	-12,7378	-21,4995	-19,5702
820	0,425 Qk_Tandem_1	LinMoving	-35,947	-17,908	-7,253	-12,7378	-18,7962	-14,3581
820	0,85 Qk_Tandem_1	LinMoving	-35,947	-17,908	-7,253	-12,7378	-16,0928	-9,1461
820	0 Qk_Tandem_2	LinMoving	17,518	9,015	1,736	0,5277	17,0836	7,0474
820	0,425 Qk_Tandem_2	LinMoving	17,518	9,015	1,736	0,5277	17,1556	5,005
820	0,85 Qk_Tandem_2	LinMoving	17,518	9,015	1,736	0,5277	17,2275	2,9627
820	0 Qk_Tandem_2	LinMoving	-39,42	-19,339	-6,044	-20,4453	-14,6985	-21,0928
820	0,425 Qk_Tandem_2	LinMoving	-39,42	-19,339	-6,044	-20,4453	-12,7863	-15,647
820	0,85 Qk_Tandem_2	LinMoving	-39,42	-19,339	-6,044	-20,4453	-10,8741	-10,2013
820	0 FRENATURA	LinStatic	-0,913	-0,31	-1,905	-1,0939	-3,2925	-0,3889
820	0,425 FRENATURA	LinStatic	-0,913	-0,31	-1,905	-1,0939	-2,4829	-0,2571
820	0,85 FRENATURA	LinStatic	-0,913	-0,31	-1,905	-1,0939	-1,6733	-0,1252
820	0 VENTO_TR_SC	LinStatic	0,077	-0,187	-4,433	0,1988	-8,4808	-0,254
820	0,425 VENTO_TR_SC	LinStatic	0,077	-0,187	-4,433	0,1988	-6,5966	-0,1744
820	0,85 VENTO_TR_SC	LinStatic	0,077	-0,187	-4,433	0,1988	-4,7124	-0,0948
820	0 VENTO_TR_CA	LinStatic	0,371	-0,354	-5,69	0,3485	-10,7649	-0,4947
820	0,425 VENTO_TR_CA	LinStatic	0,371	-0,354	-5,69	0,3485	-8,3468	-0,3444
820	0,85 VENTO_TR_CA	LinStatic	0,371	-0,354	-5,69	0,3485	-5,9287	-0,1942
820	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
820	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
820	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
820	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
820	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
820	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
820	0 Qk_Tandem_1_FQ	LinMoving	15,189	7,986	1,46	0,6421	9,7031	5,7011
820	0,425 Qk_Tandem_1_FQ	LinMoving	15,189	7,986	1,46	0,6421	9,4223	3,6108
820	0,85 Qk_Tandem_1_FQ	LinMoving	15,189	7,986	1,46	0,6421	9,1414	1,5206
820	0 Qk_Tandem_1_FQ	LinMoving	-25,58	-13,04	-5,063	-8,6286	-14,98	-14,0654
820	0,425 Qk_Tandem_1_FQ	LinMoving	-25,58	-13,04	-5,063	-8,6286	-13,0915	-10,2834

820	0,85 Qk_Tandem_1_FQ	LinMoving	-25,58	-13,04	-5,063	-8,6286	-11,2029	-6,5014
820	0 Qk_Tandem_2_FQ	LinMoving	12,824	6,488	1,16	0,342	11,5379	4,9778
820	0,425 Qk_Tandem_2_FQ	LinMoving	12,824	6,488	1,16	0,342	11,5848	3,5276
820	0,85 Qk_Tandem_2_FQ	LinMoving	12,824	6,488	1,16	0,342	11,6318	2,0773
820	0 Qk_Tandem_2_FQ	LinMoving	-28,172	-14,018	-4,153	-13,1154	-10,3745	-15,2745
820	0,425 Qk_Tandem_2_FQ	LinMoving	-28,172	-14,018	-4,153	-13,1154	-9,0346	-11,3621
820	0,85 Qk_Tandem_2_FQ	LinMoving	-28,172	-14,018	-4,153	-13,1154	-7,6947	-7,4497
820	0 QK_MOBILI_FQ	LinStatic	-0,172	-0,02	-0,214	-0,6452	-0,2894	-0,0584
820	0,425 QK_MOBILI_FQ	LinStatic	-0,172	-0,02	-0,214	-0,6452	-0,1984	-0,05
820	0,85 QK_MOBILI_FQ	LinStatic	-0,172	-0,02	-0,214	-0,6452	-0,1075	-0,0416
820	0 FRENATURA_2	LinStatic	-0,801	-0,231	6,403	-1,1623	3,4683	-0,2849
820	0,425 FRENATURA_2	LinStatic	-0,801	-0,231	6,403	-1,1623	0,7469	-0,1869
820	0,85 FRENATURA_2	LinStatic	-0,801	-0,231	6,403	-1,1623	-1,9745	-0,0889
820	0 RITIRO	LinStatic	0	0	0	0	0	0
820	0,425 RITIRO	LinStatic	0	0	0	0	0	0
820	0,85 RITIRO	LinStatic	0	0	0	0	0	0
820	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
820	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
820	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
820	0 Distorsioni	LinStatic	0	0	0	0	0	0
820	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
820	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
820	0 A_01_SLU_00	Combination	6,442	-6,554	0,706	-22,9703	1,3935	-4,655
820	0,425 A_01_SLU_00	Combination	6,442	-2,709	0,706	-22,9703	1,0936	-2,6866
820	0,85 A_01_SLU_00	Combination	6,442	1,135	0,706	-22,9703	0,7936	-2,352
820	0 A_01_SLU_01	Combination	44,358	7,949	-4,75	-25,1428	1,8981	4,829
820	0,425 A_01_SLU_01	Combination	44,358	11,793	-4,75	-25,1428	4,5663	3,0505
820	0,85 A_01_SLU_01	Combination	44,358	15,637	-4,75	-25,1428	7,2345	-0,3617
820	0 A_01_SLU_01	Combination	-32,04	-31,048	-17,7	-43,843	-46,8741	-32,1851
820	0,425 A_01_SLU_01	Combination	-32,04	-27,204	-17,7	-43,843	-39,8637	-23,0451
820	0,85 A_01_SLU_01	Combination	-32,04	-23,36	-17,7	-43,843	-32,8533	-15,5389
820	0 A_01_SLU_02	Combination	38,134	4,669	-8,286	-26,4537	-7,8431	2,2819

820	0,425 A_01_SLU_02	Combination	38,134	8,513	-8,286	-26,4537	-3,8119	1,4366
820	0,85 A_01_SLU_02	Combination	38,134	12,357	-8,286	-26,4537	0,2194	-1,0425
820	0 A_01_SLU_02	Combination	-23,019	-26,87	-18,071	-40,3597	-44,8678	-27,3678
820	0,425 A_01_SLU_02	Combination	-23,019	-23,026	-18,071	-40,3597	-37,5825	-19,4048
820	0,85 A_01_SLU_02	Combination	-23,019	-19,182	-18,071	-40,3597	-30,2972	-13,0755
820	0 A_01_SLU_03	Combination	39,035	4,4	-14,161	-25,4886	-19,1148	1,8827
820	0,425 A_01_SLU_03	Combination	39,035	8,244	-14,161	-25,4886	-12,5866	1,1518
820	0,85 A_01_SLU_03	Combination	39,035	12,088	-14,161	-25,4886	-6,0584	-1,2129
820	0 A_01_SLU_03	Combination	-22,118	-27,139	-23,946	-39,3946	-56,1395	-27,7671
820	0,425 A_01_SLU_03	Combination	-22,118	-23,295	-23,946	-39,3946	-46,3572	-19,6896
820	0,85 A_01_SLU_03	Combination	-22,118	-19,451	-23,946	-39,3946	-36,575	-13,2459
820	0 A_01_SLU_04	Combination	43,691	8,585	5,491	-25,7701	21,275	5,7195
820	0,425 A_01_SLU_04	Combination	43,691	12,43	5,491	-25,7701	19,5905	3,6705
820	0,85 A_01_SLU_04	Combination	43,691	16,274	5,491	-25,7701	17,9061	-0,0122
820	0 A_01_SLU_04	Combination	-32,707	-30,412	-7,458	-44,4703	-27,4973	-31,2946
820	0,425 A_01_SLU_04	Combination	-32,707	-26,567	-7,458	-44,4703	-24,8395	-22,4251
820	0,85 A_01_SLU_04	Combination	-32,707	-22,723	-7,458	-44,4703	-22,1817	-15,1894
820	0 A_01_SLU_05	Combination	7,553	-7,614	-16,363	-21,9249	-30,9012	-6,1392
820	0,425 A_01_SLU_05	Combination	7,553	-3,77	-16,363	-21,9249	-23,9468	-3,72
820	0,85 A_01_SLU_05	Combination	7,553	0,074	-16,363	-21,9249	-16,9925	-2,9345
820	0 A_01_SLU_06	Combination	42,503	9,787	-4,953	-18,7104	1,5364	6,1311
820	0,425 A_01_SLU_06	Combination	42,503	12,554	-4,953	-18,7104	4,2907	3,8004
820	0,85 A_01_SLU_06	Combination	42,503	15,321	-4,953	-18,7104	7,045	0,2936
820	0 A_01_SLU_06	Combination	-33,896	-29,21	-17,902	-37,4106	-47,2358	-30,8831
820	0,425 A_01_SLU_06	Combination	-33,896	-26,443	-17,902	-37,4106	-40,1393	-22,2953
820	0,85 A_01_SLU_06	Combination	-33,896	-23,676	-17,902	-37,4106	-33,0429	-14,8836
820	0 A_01_SLU_07	Combination	36,278	6,507	-8,489	-20,0213	-8,2048	3,5839
820	0,425 A_01_SLU_07	Combination	36,278	9,274	-8,489	-20,0213	-4,0875	2,1864
820	0,85 A_01_SLU_07	Combination	36,278	12,041	-8,489	-20,0213	0,0298	-0,3872
820	0 A_01_SLU_07	Combination	-24,874	-25,032	-18,274	-33,9273	-45,2295	-26,0658
820	0,425 A_01_SLU_07	Combination	-24,874	-22,265	-18,274	-33,9273	-37,8581	-18,655
820	0,85 A_01_SLU_07	Combination	-24,874	-19,498	-18,274	-33,9273	-30,4867	-12,4202

820	0 A_01_SLU_08	Combination	37,18	6,238	-14,364	-19,0562	-19,4765	3,1847
820	0,425 A_01_SLU_08	Combination	37,18	9,005	-14,364	-19,0562	-12,8622	1,9016
820	0,85 A_01_SLU_08	Combination	37,18	11,772	-14,364	-19,0562	-6,248	-0,5576
820	0 A_01_SLU_08	Combination	-23,973	-25,301	-24,149	-32,9622	-56,5012	-26,465
820	0,425 A_01_SLU_08	Combination	-23,973	-22,534	-24,149	-32,9622	-46,6328	-18,9398
820	0,85 A_01_SLU_08	Combination	-23,973	-19,767	-24,149	-32,9622	-36,7645	-12,5906
820	0 A_01_SLU_09	Combination	41,836	10,423	5,289	-19,3377	20,9133	7,0216
820	0,425 A_01_SLU_09	Combination	41,836	13,19	5,289	-19,3377	19,3149	4,4204
820	0,85 A_01_SLU_09	Combination	41,836	15,958	5,289	-19,3377	17,7166	0,6431
820	0 A_01_SLU_09	Combination	-34,563	-28,574	-7,661	-38,0378	-27,859	-29,9926
820	0,425 A_01_SLU_09	Combination	-34,563	-25,807	-7,661	-38,0378	-25,1151	-21,6753
820	0,85 A_01_SLU_09	Combination	-34,563	-23,039	-7,661	-38,0378	-22,3712	-14,5341
820	0 A_01_SLU_10	Combination	5,698	-5,777	-16,566	-15,4925	-31,2629	-4,8371
820	0,425 A_01_SLU_10	Combination	5,698	-3,009	-16,566	-15,4925	-24,2224	-2,9702
820	0,85 A_01_SLU_10	Combination	5,698	-0,242	-16,566	-15,4925	-17,182	-2,2792
820	0 A_02_SLU_01	Combination	40,137	5,298	-5,564	-25,9346	5,2131	3,7486
820	0,425 A_02_SLU_01	Combination	40,137	9,143	-5,564	-25,9346	8,6711	3,0951
820	0,85 A_02_SLU_01	Combination	40,137	12,987	-5,564	-25,9346	12,1291	0,8079
820	0 A_02_SLU_01	Combination	-36,729	-32,979	-16,068	-54,2482	-37,6928	-34,2407
820	0,425 A_02_SLU_01	Combination	-36,729	-29,135	-16,068	-54,2482	-31,7504	-24,7852
820	0,85 A_02_SLU_01	Combination	-36,729	-25,291	-16,068	-54,2482	-25,808	-16,9634
820	0 A_02_SLU_02	Combination	34,754	2,54	3,726	-27,0064	5,0502	1,353
820	0,425 A_02_SLU_02	Combination	34,754	6,385	3,726	-27,0064	4,2766	1,4169
820	0,85 A_02_SLU_02	Combination	34,754	10,229	3,726	-27,0064	3,503	-0,1529
820	0 A_02_SLU_02	Combination	-26,739	-28,218	-4,243	-47,1925	-27,8184	-29,0255
820	0,425 A_02_SLU_02	Combination	-26,739	-24,374	-4,243	-47,1925	-26,6525	-20,9176
820	0,85 A_02_SLU_02	Combination	-26,739	-20,53	-4,243	-47,1925	-25,4867	-14,4434
820	0 A_02_SLU_03	Combination	35,599	2,231	-6,303	-26,0071	-9,6019	0,9018
820	0,425 A_02_SLU_03	Combination	35,599	6,075	-6,303	-26,0071	-6,113	1,097
820	0,85 A_02_SLU_03	Combination	35,599	9,92	-6,303	-26,0071	-2,6241	-0,3415
820	0 A_02_SLU_03	Combination	-25,894	-28,527	-14,272	-46,1932	-42,4704	-29,4767
820	0,425 A_02_SLU_03	Combination	-25,894	-24,683	-14,272	-46,1932	-37,0421	-21,2375

820	0,85 A_02_SLU_03	Combination	-25,894	-20,839	-14,272	-46,1932	-31,6139	-14,632
820	0 A_02_SLU_04	Combination	39,47	5,935	4,677	-26,5618	24,59	4,6391
820	0,425 A_02_SLU_04	Combination	39,47	9,779	4,677	-26,5618	23,6954	3,7151
820	0,85 A_02_SLU_04	Combination	39,47	13,623	4,677	-26,5618	22,8007	1,1574
820	0 A_02_SLU_04	Combination	-37,396	-32,343	-5,826	-54,8755	-18,3159	-33,3502
820	0,425 A_02_SLU_04	Combination	-37,396	-28,499	-5,826	-54,8755	-16,7261	-24,1652
820	0,85 A_02_SLU_04	Combination	-37,396	-24,655	-5,826	-54,8755	-15,1364	-16,6139
820	0 A_02_SLU_05	Combination	7,553	-7,614	-16,363	-21,9249	-30,9012	-6,1392
820	0,425 A_02_SLU_05	Combination	7,553	-3,77	-16,363	-21,9249	-23,9468	-3,72
820	0,85 A_02_SLU_05	Combination	7,553	0,074	-16,363	-21,9249	-16,9925	-2,9345
820	0 A_02_SLU_06	Combination	38,282	7,136	-5,767	-19,5022	4,8514	5,0507
820	0,425 A_02_SLU_06	Combination	38,282	9,903	-5,767	-19,5022	8,3955	3,845
820	0,85 A_02_SLU_06	Combination	38,282	12,671	-5,767	-19,5022	11,9396	1,4632
820	0 A_02_SLU_06	Combination	-38,585	-31,142	-16,27	-47,8158	-38,0545	-32,9386
820	0,425 A_02_SLU_06	Combination	-38,585	-28,374	-16,27	-47,8158	-32,026	-24,0353
820	0,85 A_02_SLU_06	Combination	-38,585	-25,607	-16,27	-47,8158	-25,9975	-16,3081
820	0 A_02_SLU_07	Combination	32,899	4,378	3,524	-20,5739	4,6885	2,6551
820	0,425 A_02_SLU_07	Combination	32,899	7,145	3,524	-20,5739	4,001	2,1668
820	0,85 A_02_SLU_07	Combination	32,899	9,913	3,524	-20,5739	3,3135	0,5024
820	0 A_02_SLU_07	Combination	-28,595	-26,38	-4,446	-40,7601	-28,1801	-27,7234
820	0,425 A_02_SLU_07	Combination	-28,595	-23,613	-4,446	-40,7601	-26,9281	-20,1677
820	0,85 A_02_SLU_07	Combination	-28,595	-20,846	-4,446	-40,7601	-25,6762	-13,7881
820	0 A_02_SLU_08	Combination	33,744	4,069	-6,506	-19,5747	-9,9636	2,2038
820	0,425 A_02_SLU_08	Combination	33,744	6,836	-6,506	-19,5747	-6,3886	1,8469
820	0,85 A_02_SLU_08	Combination	33,744	9,604	-6,506	-19,5747	-2,8137	0,3138
820	0 A_02_SLU_08	Combination	-27,75	-26,689	-14,475	-39,7608	-42,8321	-28,1747
820	0,425 A_02_SLU_08	Combination	-27,75	-23,922	-14,475	-39,7608	-37,3177	-20,4876
820	0,85 A_02_SLU_08	Combination	-27,75	-21,155	-14,475	-39,7608	-31,8034	-13,9767
820	0 A_02_SLU_09	Combination	37,615	7,773	4,475	-20,1294	24,2283	5,9412
820	0,425 A_02_SLU_09	Combination	37,615	10,54	4,475	-20,1294	23,4197	4,465
820	0,85 A_02_SLU_09	Combination	37,615	13,307	4,475	-20,1294	22,6112	1,8127
820	0 A_02_SLU_09	Combination	-39,252	-30,505	-6,029	-48,4431	-18,6776	-32,0481

820	0,425 A_02_SLU_09	Combination	-39,252	-27,738	-6,029	-48,4431	-17,0018	-23,4153
820	0,85 A_02_SLU_09	Combination	-39,252	-24,971	-6,029	-48,4431	-15,3259	-15,9586
820	0 A_02_SLU_10	Combination	5,698	-5,777	-16,566	-15,4925	-31,2629	-4,8371
820	0,425 A_02_SLU_10	Combination	5,698	-3,009	-16,566	-15,4925	-24,2224	-2,9702
820	0,85 A_02_SLU_10	Combination	5,698	-0,242	-16,566	-15,4925	-17,182	-2,2792
820	0 COMBO_Dead	Combination	3,94	-4,681	0,442	-16,5291	1,388	-3,3699
820	0,425 COMBO_Dead	Combination	3,94	-1,92	0,442	-16,5291	1,2002	-1,9671
820	0,85 COMBO_Dead	Combination	3,94	0,84	0,442	-16,5291	1,0124	-1,7375
820	0 COMBO_Permanenti	Combination	2,502	-1,873	0,264	-6,4413	0,0055	-1,2851
820	0,425 COMBO_Permanenti	Combination	2,502	-0,789	0,264	-6,4413	-0,1066	-0,7196
820	0,85 COMBO_Permanenti	Combination	2,502	0,295	0,264	-6,4413	-0,2188	-0,6146
820	0 COMBO1_MOBILI	Combination	37,917	14,502	-5,456	-2,1725	0,5046	9,484
820	0,425 COMBO1_MOBILI	Combination	37,917	14,502	-5,456	-2,1725	3,4728	5,7372
820	0,85 COMBO1_MOBILI	Combination	37,917	14,502	-5,456	-2,1725	6,4409	1,9903
820	0 COMBO1_MOBILI	Combination	-38,482	-24,495	-18,405	-20,8727	-48,2676	-27,5301
820	0,425 COMBO1_MOBILI	Combination	-38,482	-24,495	-18,405	-20,8727	-40,9573	-20,3585
820	0,85 COMBO1_MOBILI	Combination	-38,482	-24,495	-18,405	-20,8727	-33,6469	-13,1869
820	0 COMBO2_MOBILI	Combination	33,696	11,852	-6,27	-2,9642	3,8196	8,4036
820	0,425 COMBO2_MOBILI	Combination	33,696	11,852	-6,27	-2,9642	7,5776	5,7818
820	0,85 COMBO2_MOBILI	Combination	33,696	11,852	-6,27	-2,9642	11,3355	3,1599
820	0 COMBO2_MOBILI	Combination	-43,171	-26,426	-16,774	-31,2779	-39,0863	-29,5856
820	0,425 COMBO2_MOBILI	Combination	-43,171	-26,426	-16,774	-31,2779	-32,8439	-22,0985
820	0,85 COMBO2_MOBILI	Combination	-43,171	-26,426	-16,774	-31,2779	-26,6016	-14,6114
820	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
820	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
820	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
820	0 COMB_RARA	Combination	11,302	-1,919	1,349	-17,009	4,6966	-1,4306
820	0,425 COMB_RARA	Combination	11,302	0,848	1,349	-17,009	4,2437	-0,7555
820	0,85 COMB_RARA	Combination	11,302	3,615	1,349	-17,009	3,7908	-1,2564
820	0 COMB_RARA	Combination	-2,846	-9,141	-1,049	-20,472	-4,3353	-8,2851
820	0,425 COMB_RARA	Combination	-2,846	-6,374	-1,049	-20,472	-3,9841	-5,588
820	0,85 COMB_RARA	Combination	-2,846	-3,606	-1,049	-20,472	-3,6329	-4,067

821	0 DEAD	LinStatic	0	-8,269	0	-6,0683	0	-5,686
821	0,45 DEAD	LinStatic	0	-6,104	0	-6,0683	0	-2,4519
821	0,9 DEAD	LinStatic	0	-3,939	0	-6,0683	0	-0,1921
821	1,35 DEAD	LinStatic	0	-1,774	0	-6,0683	0	1,0935
821	1,8 DEAD	LinStatic	0	0,391	0	-6,0683	0	1,4048
821	0 PAVIMENTAZIONE	LinStatic	0	-2,772	0	-1,7097	3,553E-15	-1,8989
821	0,45 PAVIMENTAZIONE	LinStatic	0	-2,007	0	-1,7097	3,553E-15	-0,8238
821	0,9 PAVIMENTAZIONE	LinStatic	0	-1,242	0	-1,7097	3,553E-15	-0,093
821	1,35 PAVIMENTAZIONE	LinStatic	0	-0,477	0	-1,7097	3,553E-15	0,2936
821	1,8 PAVIMENTAZIONE	LinStatic	0	0,288	0	-1,7097	3,553E-15	0,3359
821	0 BARRIERA+CORDOLO	LinStatic	0	-0,189	0	-0,6031	-1,421E-14	-0,1697
821	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,189	0	-0,6031	-1,421E-14	-0,0845
821	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,189	0	-0,6031	-1,421E-14	0,0007269
821	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,189	0	-0,6031	-1,421E-14	0,0859
821	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,189	0	-0,6031	-1,421E-14	0,1712
821	0 PARAPETTO	LinStatic	0	-0,299	0	-0,208	3,553E-15	-0,5073
821	0,45 PARAPETTO	LinStatic	0	-0,299	0	-0,208	3,553E-15	-0,3728
821	0,9 PARAPETTO	LinStatic	0	-0,299	0	-0,208	3,553E-15	-0,2382
821	1,35 PARAPETTO	LinStatic	0	-0,299	0	-0,208	3,553E-15	-0,1037
821	1,8 PARAPETTO	LinStatic	0	-0,299	0	-0,208	3,553E-15	0,0308
821	0 QK_MOBILI	LinStatic	0	-0,479	0	-1,1185	-1,421E-14	-0,6382
821	0,45 QK_MOBILI	LinStatic	0	-0,479	0	-1,1185	-1,421E-14	-0,4225
821	0,9 QK_MOBILI	LinStatic	0	-0,479	0	-1,1185	-1,421E-14	-0,2068
821	1,35 QK_MOBILI	LinStatic	0	-0,479	0	-1,1185	-1,421E-14	0,0089
821	1,8 QK_MOBILI	LinStatic	0	-0,479	0	-1,1185	-1,421E-14	0,2247
821	0 QK_FOLLA	LinStatic	0	-5,898	0	-2,13	0	-4,5065
821	0,45 QK_FOLLA	LinStatic	0	-4,165	0	-2,13	0	-2,2424
821	0,9 QK_FOLLA	LinStatic	0	-2,433	0	-2,13	0	-0,7579
821	1,35 QK_FOLLA	LinStatic	0	-0,7	0	-2,13	0	-0,053
821	1,8 QK_FOLLA	LinStatic	0	1,032	0	-2,13	0	-0,1278
821	0 PERMANENTI	LinStatic	0	-3,26	0	-2,5208	-1,421E-14	-2,5759
821	0,45 PERMANENTI	LinStatic	0	-2,495	0	-2,5208	-1,421E-14	-1,281

821	0,9 PERMANENTI	LinStatic	0	-1,73	0	-2,5208	-1,421E-14	-0,3305
821	1,35 PERMANENTI	LinStatic	0	-0,965	0	-2,5208	-1,421E-14	0,2758
821	1,8 PERMANENTI	LinStatic	0	-0,2	0	-2,5208	-1,421E-14	0,5379
821	0 Qk_Tandem_1	LinMoving	0	4,796	0	5,7813	0	7,9466
821	0,45 Qk_Tandem_1	LinMoving	0	4,796	0	5,7813	0	6,3112
821	0,9 Qk_Tandem_1	LinMoving	0	4,796	0	5,7813	0	4,6758
821	1,35 Qk_Tandem_1	LinMoving	0	4,796	0	5,7813	0	3,0404
821	1,8 Qk_Tandem_1	LinMoving	0	4,796	0	5,7813	0	1,405
821	0 Qk_Tandem_1	LinMoving	0	-3,727	0	-2,4661	0	-5,6768
821	0,45 Qk_Tandem_1	LinMoving	0	-3,727	0	-2,4661	0	-4,5038
821	0,9 Qk_Tandem_1	LinMoving	0	-3,727	0	-2,4661	0	-3,3307
821	1,35 Qk_Tandem_1	LinMoving	0	-3,727	0	-2,4661	0	-2,1576
821	1,8 Qk_Tandem_1	LinMoving	0	-3,727	0	-2,4661	0	-0,9845
821	0 Qk_Tandem_2	LinMoving	0	3,393	0	3,7792	0	5,5974
821	0,45 Qk_Tandem_2	LinMoving	0	3,393	0	3,7792	0	4,6647
821	0,9 Qk_Tandem_2	LinMoving	0	3,393	0	3,7792	0	3,7319
821	1,35 Qk_Tandem_2	LinMoving	0	3,393	0	3,7792	0	2,7991
821	1,8 Qk_Tandem_2	LinMoving	0	3,393	0	3,7792	0	1,8663
821	0 Qk_Tandem_2	LinMoving	0	-4,161	0	-4,988	0	-5,8983
821	0,45 Qk_Tandem_2	LinMoving	0	-4,161	0	-4,988	0	-4,6031
821	0,9 Qk_Tandem_2	LinMoving	0	-4,161	0	-4,988	0	-3,3078
821	1,35 Qk_Tandem_2	LinMoving	0	-4,161	0	-4,988	0	-2,0125
821	1,8 Qk_Tandem_2	LinMoving	0	-4,161	0	-4,988	0	-0,7172
821	0 FRENATURA	LinStatic	0	-0,298	0	-0,4466	0	0,1293
821	0,45 FRENATURA	LinStatic	0	-0,298	0	-0,4466	0	0,2634
821	0,9 FRENATURA	LinStatic	0	-0,298	0	-0,4466	0	0,3975
821	1,35 FRENATURA	LinStatic	0	-0,298	0	-0,4466	0	0,5316
821	1,8 FRENATURA	LinStatic	0	-0,298	0	-0,4466	0	0,6657
821	0 VENTO_TR_SC	LinStatic	0	0,108	1,421E-14	0,1746	1,421E-14	0,1441
821	0,45 VENTO_TR_SC	LinStatic	0	0,108	1,421E-14	0,1746	7,816E-15	0,0957
821	0,9 VENTO_TR_SC	LinStatic	0	0,108	1,421E-14	0,1746	1,421E-15	0,0473
821	1,35 VENTO_TR_SC	LinStatic	0	0,108	1,421E-14	0,1746	-4,974E-15	-0,0011

821	1,8 VENTO_TR_SC	LinStatic	0	0,108	1,421E-14	0,1746	-1,137E-14	-0,0495
821	0 VENTO_TR_CA	LinStatic	0	0,18	-1,421E-14	0,3501	-1,421E-14	0,2398
821	0,45 VENTO_TR_CA	LinStatic	0	0,18	-1,421E-14	0,3501	-7,816E-15	0,1588
821	0,9 VENTO_TR_CA	LinStatic	0	0,18	-1,421E-14	0,3501	-1,421E-15	0,0778
821	1,35 VENTO_TR_CA	LinStatic	0	0,18	-1,421E-14	0,3501	4,974E-15	-0,0031
821	1,8 VENTO_TR_CA	LinStatic	0	0,18	-1,421E-14	0,3501	1,137E-14	-0,0841
821	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
821	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
821	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
821	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
821	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
821	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
821	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
821	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
821	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
821	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
821	0 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	3,4626	0	5,0004
821	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	3,4626	0	3,9726
821	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	3,4626	0	2,9449
821	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	3,4626	0	1,9171
821	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	3,4626	0	0,8894
821	0 Qk_Tandem_1_FQ	LinMoving	0	-2,671	0	-1,6141	0	-4,1139
821	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,671	0	-1,6141	0	-3,2532
821	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,671	0	-1,6141	0	-2,3925
821	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,671	0	-1,6141	0	-1,5318
821	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,671	0	-1,6141	0	-0,6712
821	0 Qk_Tandem_2_FQ	LinMoving	0	2,324	0	2,5081	0	3,7831
821	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,324	0	2,5081	0	3,1107
821	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,324	0	2,5081	0	2,4383
821	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,324	0	2,5081	0	1,7659
821	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,324	0	2,5081	0	1,0936
821	0 Qk_Tandem_2_FQ	LinMoving	0	-2,766	0	-2,9079	0	-4,0488

821	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,766	0	-2,9079	0	-3,1647
821	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,766	0	-2,9079	0	-2,2806
821	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,766	0	-2,9079	0	-1,3965
821	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,766	0	-2,9079	0	-0,5124
821	0 QK_MOBILI_FQ	LinStatic	0	-0,24	0	-0,5593	-7,105E-15	-0,3191
821	0,45 QK_MOBILI_FQ	LinStatic	0	-0,24	0	-0,5593	-7,105E-15	-0,2112
821	0,9 QK_MOBILI_FQ	LinStatic	0	-0,24	0	-0,5593	-7,105E-15	-0,1034
821	1,35 QK_MOBILI_FQ	LinStatic	0	-0,24	0	-0,5593	-7,105E-15	0,0045
821	1,8 QK_MOBILI_FQ	LinStatic	0	-0,24	0	-0,5593	-7,105E-15	0,1123
821	0 FRENATURA_2	LinStatic	0	-0,303	3,638E-12	-0,4142	0	0,1222
821	0,45 FRENATURA_2	LinStatic	0	-0,303	3,638E-12	-0,4142	-1,637E-12	0,2587
821	0,9 FRENATURA_2	LinStatic	0	-0,303	3,638E-12	-0,4142	-3,274E-12	0,3951
821	1,35 FRENATURA_2	LinStatic	0	-0,303	3,638E-12	-0,4142	-4,911E-12	0,5316
821	1,8 FRENATURA_2	LinStatic	0	-0,303	3,638E-12	-0,4142	-6,548E-12	0,668
821	0 RITIRO	LinStatic	0	0	0	0	0	0
821	0,45 RITIRO	LinStatic	0	0	0	0	0	0
821	0,9 RITIRO	LinStatic	0	0	0	0	0	0
821	1,35 RITIRO	LinStatic	0	0	0	0	0	0
821	1,8 RITIRO	LinStatic	0	0	0	0	0	0
821	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
821	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
821	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
821	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
821	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
821	0 Distorsioni	LinStatic	0	0	0	0	0	0
821	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
821	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
821	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
821	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
821	0 A_01_SLU_00	Combination	0	-16,053	0	-11,9734	-2,132E-14	-11,5399
821	0,45 A_01_SLU_00	Combination	0	-11,983	0	-11,9734	-2,132E-14	-5,2317
821	0,9 A_01_SLU_00	Combination	0	-7,913	0	-11,9734	-2,132E-14	-0,7551

821	1,35 A_01_SLU_00	Combination	0	-3,843	0	-11,9734	-2,132E-14	1,8899
821	1,8 A_01_SLU_00	Combination	0	0,228	0	-11,9734	-2,132E-14	2,7033
821	0 A_01_SLU_01	Combination	0	-18,748	-2,558E-14	-8,2436	-6,608E-14	-8,0016
821	0,45 A_01_SLU_01	Combination	0	-12,079	-2,558E-14	-8,2436	-5,457E-14	-0,3596
821	0,9 A_01_SLU_01	Combination	0	-5,41	-2,558E-14	-8,2436	-4,306E-14	4,2814
821	1,35 A_01_SLU_01	Combination	0	1,259	-2,558E-14	-8,2436	-3,155E-14	5,9214
821	1,8 A_01_SLU_01	Combination	0	7,928	-2,558E-14	-8,2436	-2,004E-14	4,5603
821	0 A_01_SLU_01	Combination	0	-30,254	-2,558E-14	-19,3775	-6,608E-14	-26,3933
821	0,45 A_01_SLU_01	Combination	0	-23,585	-2,558E-14	-19,3775	-5,457E-14	-14,9598
821	0,9 A_01_SLU_01	Combination	0	-16,916	-2,558E-14	-19,3775	-4,306E-14	-6,5273
821	1,35 A_01_SLU_01	Combination	0	-10,247	-2,558E-14	-19,3775	-3,155E-14	-1,0959
821	1,8 A_01_SLU_01	Combination	0	-3,578	-2,558E-14	-19,3775	-2,004E-14	1,3344
821	0 A_01_SLU_02	Combination	0	-20,736	-2,558E-14	-10,7694	-5,649E-14	-10,6043
821	0,45 A_01_SLU_02	Combination	0	-14,067	-2,558E-14	-10,7694	-4,498E-14	-2,2405
821	0,9 A_01_SLU_02	Combination	0	-7,398	-2,558E-14	-10,7694	-3,347E-14	3,1222
821	1,35 A_01_SLU_02	Combination	0	-0,729	-2,558E-14	-10,7694	-2,196E-14	5,4839
821	1,8 A_01_SLU_02	Combination	0	5,94	-2,558E-14	-10,7694	-1,044E-14	4,8445
821	0 A_01_SLU_02	Combination	0	-29,353	-2,558E-14	-18,3843	-5,649E-14	-24,2757
821	0,45 A_01_SLU_02	Combination	0	-22,684	-2,558E-14	-18,3843	-4,498E-14	-13,0793
821	0,9 A_01_SLU_02	Combination	0	-16,015	-2,558E-14	-18,3843	-3,347E-14	-4,8839
821	1,35 A_01_SLU_02	Combination	0	-9,346	-2,558E-14	-18,3843	-2,196E-14	0,3105
821	1,8 A_01_SLU_02	Combination	0	-2,677	-2,558E-14	-18,3843	-1,044E-14	2,5038
821	0 A_01_SLU_03	Combination	0	-20,371	-4,263E-14	-10,126	-7,354E-14	-10,3812
821	0,45 A_01_SLU_03	Combination	0	-13,702	-4,263E-14	-10,126	-5,436E-14	-2,1817
821	0,9 A_01_SLU_03	Combination	0	-7,033	-4,263E-14	-10,126	-3,517E-14	3,0168
821	1,35 A_01_SLU_03	Combination	0	-0,364	-4,263E-14	-10,126	-1,599E-14	5,2143
821	1,8 A_01_SLU_03	Combination	0	6,305	-4,263E-14	-10,126	3,197E-15	4,4107
821	0 A_01_SLU_03	Combination	0	-28,988	-4,263E-14	-17,7409	-7,354E-14	-24,0526
821	0,45 A_01_SLU_03	Combination	0	-22,319	-4,263E-14	-17,7409	-5,436E-14	-13,0204
821	0,9 A_01_SLU_03	Combination	0	-15,65	-4,263E-14	-17,7409	-3,517E-14	-4,9892
821	1,35 A_01_SLU_03	Combination	0	-8,981	-4,263E-14	-17,7409	-1,599E-14	0,0409
821	1,8 A_01_SLU_03	Combination	0	-2,312	-4,263E-14	-17,7409	3,197E-15	2,07

821	0 A_01_SLU_04	Combination	0	-19,072	0	-8,8738	-4,05E-14	-8,4332
821	0,45 A_01_SLU_04	Combination	0	-12,403	0	-8,8738	-4,05E-14	-0,6454
821	0,9 A_01_SLU_04	Combination	0	-5,734	0	-8,8738	-4,05E-14	4,1413
821	1,35 A_01_SLU_04	Combination	0	0,935	0	-8,8738	-4,05E-14	5,927
821	1,8 A_01_SLU_04	Combination	0	7,604	0	-8,8738	-4,05E-14	4,7117
821	0 A_01_SLU_04	Combination	0	-30,578	0	-20,0077	-4,05E-14	-26,8248
821	0,45 A_01_SLU_04	Combination	0	-23,909	0	-20,0077	-4,05E-14	-15,2456
821	0,9 A_01_SLU_04	Combination	0	-17,24	0	-20,0077	-4,05E-14	-6,6674
821	1,35 A_01_SLU_04	Combination	0	-10,571	0	-20,0077	-4,05E-14	-1,0903
821	1,8 A_01_SLU_04	Combination	0	-3,902	0	-20,0077	-4,05E-14	1,4858
821	0 A_01_SLU_05	Combination	0	-15,514	-4,263E-14	-10,9231	-6,395E-14	-10,8206
821	0,45 A_01_SLU_05	Combination	0	-11,443	-4,263E-14	-10,9231	-4,476E-14	-4,7553
821	0,9 A_01_SLU_05	Combination	0	-7,373	-4,263E-14	-10,9231	-2,558E-14	-0,5216
821	1,35 A_01_SLU_05	Combination	0	-3,303	-4,263E-14	-10,9231	-6,395E-15	1,8805
821	1,8 A_01_SLU_05	Combination	0	0,767	-4,263E-14	-10,9231	1,279E-14	2,451
821	0 A_01_SLU_06	Combination	0	-14,224	-2,558E-14	-4,8592	-5,898E-14	-4,7236
821	0,45 A_01_SLU_06	Combination	0	-8,695	-2,558E-14	-4,8592	-4,746E-14	1,1391
821	0,9 A_01_SLU_06	Combination	0	-3,167	-2,558E-14	-4,8592	-3,595E-14	4,5139
821	1,35 A_01_SLU_06	Combination	0	2,362	-2,558E-14	-4,8592	-2,444E-14	5,4008
821	1,8 A_01_SLU_06	Combination	0	7,891	-2,558E-14	-4,8592	-1,293E-14	3,7997
821	0 A_01_SLU_06	Combination	0	-25,73	-2,558E-14	-15,9932	-5,898E-14	-23,1153
821	0,45 A_01_SLU_06	Combination	0	-20,201	-2,558E-14	-15,9932	-4,746E-14	-13,4611
821	0,9 A_01_SLU_06	Combination	0	-14,673	-2,558E-14	-15,9932	-3,595E-14	-6,2949
821	1,35 A_01_SLU_06	Combination	0	-9,144	-2,558E-14	-15,9932	-2,444E-14	-1,6166
821	1,8 A_01_SLU_06	Combination	0	-3,615	-2,558E-14	-15,9932	-1,293E-14	0,5738
821	0 A_01_SLU_07	Combination	0	-16,212	-2,558E-14	-7,3851	-4,938E-14	-7,3263
821	0,45 A_01_SLU_07	Combination	0	-10,683	-2,558E-14	-7,3851	-3,787E-14	-0,7418
821	0,9 A_01_SLU_07	Combination	0	-5,155	-2,558E-14	-7,3851	-2,636E-14	3,3547
821	1,35 A_01_SLU_07	Combination	0	0,374	-2,558E-14	-7,3851	-1,485E-14	4,9633
821	1,8 A_01_SLU_07	Combination	0	5,903	-2,558E-14	-7,3851	-3,34E-15	4,0839
821	0 A_01_SLU_07	Combination	0	-24,829	-2,558E-14	-15	-4,938E-14	-20,9977
821	0,45 A_01_SLU_07	Combination	0	-19,3	-2,558E-14	-15	-3,787E-14	-11,5806

821	0,9 A_01_SLU_07	Combination	0	-13,771	-2,558E-14	-15	-2,636E-14	-4,6514
821	1,35 A_01_SLU_07	Combination	0	-8,242	-2,558E-14	-15	-1,485E-14	-0,2102
821	1,8 A_01_SLU_07	Combination	0	-2,714	-2,558E-14	-15	-3,34E-15	1,7431
821	0 A_01_SLU_08	Combination	0	-15,847	-4,263E-14	-6,7416	-6,644E-14	-7,1032
821	0,45 A_01_SLU_08	Combination	0	-10,318	-4,263E-14	-6,7416	-4,725E-14	-0,683
821	0,9 A_01_SLU_08	Combination	0	-4,79	-4,263E-14	-6,7416	-2,807E-14	3,2493
821	1,35 A_01_SLU_08	Combination	0	0,739	-4,263E-14	-6,7416	-8,882E-15	4,6937
821	1,8 A_01_SLU_08	Combination	0	6,268	-4,263E-14	-6,7416	1,03E-14	3,6501
821	0 A_01_SLU_08	Combination	0	-24,464	-4,263E-14	-14,3566	-6,644E-14	-20,7746
821	0,45 A_01_SLU_08	Combination	0	-18,935	-4,263E-14	-14,3566	-4,725E-14	-11,5217
821	0,9 A_01_SLU_08	Combination	0	-13,406	-4,263E-14	-14,3566	-2,807E-14	-4,7568
821	1,35 A_01_SLU_08	Combination	0	-7,878	-4,263E-14	-14,3566	-8,882E-15	-0,4798
821	1,8 A_01_SLU_08	Combination	0	-2,349	-4,263E-14	-14,3566	1,03E-14	1,3093
821	0 A_01_SLU_09	Combination	0	-14,548	0	-5,4894	-3,34E-14	-5,1551
821	0,45 A_01_SLU_09	Combination	0	-9,019	0	-5,4894	-3,34E-14	0,8533
821	0,9 A_01_SLU_09	Combination	0	-3,49	0	-5,4894	-3,34E-14	4,3738
821	1,35 A_01_SLU_09	Combination	0	2,038	0	-5,4894	-3,34E-14	5,4064
821	1,8 A_01_SLU_09	Combination	0	7,567	0	-5,4894	-3,34E-14	3,951
821	0 A_01_SLU_09	Combination	0	-26,054	0	-16,6234	-3,34E-14	-23,5468
821	0,45 A_01_SLU_09	Combination	0	-20,525	0	-16,6234	-3,34E-14	-13,7469
821	0,9 A_01_SLU_09	Combination	0	-14,996	0	-16,6234	-3,34E-14	-6,4349
821	1,35 A_01_SLU_09	Combination	0	-9,468	0	-16,6234	-3,34E-14	-1,6109
821	1,8 A_01_SLU_09	Combination	0	-3,939	0	-16,6234	-3,34E-14	0,7252
821	0 A_01_SLU_10	Combination	0	-10,989	-4,263E-14	-7,5388	-5,684E-14	-7,5426
821	0,45 A_01_SLU_10	Combination	0	-8,059	-4,263E-14	-7,5388	-3,766E-14	-3,2566
821	0,9 A_01_SLU_10	Combination	0	-5,129	-4,263E-14	-7,5388	-1,847E-14	-0,2891
821	1,35 A_01_SLU_10	Combination	0	-2,199	-4,263E-14	-7,5388	7,106E-16	1,3599
821	1,8 A_01_SLU_10	Combination	0	0,731	-4,263E-14	-7,5388	1,99E-14	1,6904
821	0 A_02_SLU_01	Combination	0	-20,642	-2,558E-14	-10,9464	-6,608E-14	-11,173
821	0,45 A_02_SLU_01	Combination	0	-13,973	-2,558E-14	-10,9464	-5,457E-14	-2,5824
821	0,9 A_02_SLU_01	Combination	0	-7,304	-2,558E-14	-10,9464	-4,306E-14	3,0071
821	1,35 A_02_SLU_01	Combination	0	-0,635	-2,558E-14	-10,9464	-3,155E-14	5,5956

821	1,8 A_02_SLU_01	Combination	0	6,034	-2,558E-14	-10,9464	-2,004E-14	5,1831
821	0 A_02_SLU_01	Combination	0	-30,84	-2,558E-14	-22,7821	-6,608E-14	-26,6923
821	0,45 A_02_SLU_01	Combination	0	-24,171	-2,558E-14	-22,7821	-5,457E-14	-15,0938
821	0,9 A_02_SLU_01	Combination	0	-17,502	-2,558E-14	-22,7821	-4,306E-14	-6,4964
821	1,35 A_02_SLU_01	Combination	0	-10,833	-2,558E-14	-22,7821	-3,155E-14	-0,9
821	1,8 A_02_SLU_01	Combination	0	-4,164	-2,558E-14	-22,7821	-2,004E-14	1,6953
821	0 A_02_SLU_02	Combination	0	-21,869	5,431E-12	-12,1524	-5,649E-14	-12,4407
821	0,45 A_02_SLU_02	Combination	0	-15,2	5,431E-12	-12,1524	-2,501E-12	-3,5404
821	0,9 A_02_SLU_02	Combination	0	-8,531	5,431E-12	-12,1524	-4,945E-12	2,3588
821	1,35 A_02_SLU_02	Combination	0	-1,862	5,431E-12	-12,1524	-7,389E-12	5,2571
821	1,8 A_02_SLU_02	Combination	0	4,807	5,431E-12	-12,1524	-9,833E-12	5,1542
821	0 A_02_SLU_02	Combination	0	-29,503	5,431E-12	-20,2764	-5,649E-14	-24,1886
821	0,45 A_02_SLU_02	Combination	0	-22,834	5,431E-12	-20,2764	-2,501E-12	-12,9536
821	0,9 A_02_SLU_02	Combination	0	-16,165	5,431E-12	-20,2764	-4,945E-12	-4,7196
821	1,35 A_02_SLU_02	Combination	0	-9,496	5,431E-12	-20,2764	-7,389E-12	0,5134
821	1,8 A_02_SLU_02	Combination	0	-2,827	5,431E-12	-20,2764	-9,833E-12	2,7453
821	0 A_02_SLU_03	Combination	0	-21,501	3,595E-12	-11,5252	-7,354E-14	-12,2141
821	0,45 A_02_SLU_03	Combination	0	-14,832	3,595E-12	-11,5252	-1,691E-12	-3,4792
821	0,9 A_02_SLU_03	Combination	0	-8,163	3,595E-12	-11,5252	-3,309E-12	2,2547
821	1,35 A_02_SLU_03	Combination	0	-1,494	3,595E-12	-11,5252	-4,927E-12	4,9875
821	1,8 A_02_SLU_03	Combination	0	5,175	3,595E-12	-11,5252	-6,545E-12	4,7193
821	0 A_02_SLU_03	Combination	0	-29,136	3,595E-12	-19,6492	-7,354E-14	-23,962
821	0,45 A_02_SLU_03	Combination	0	-22,467	3,595E-12	-19,6492	-1,691E-12	-12,8924
821	0,9 A_02_SLU_03	Combination	0	-15,798	3,595E-12	-19,6492	-3,309E-12	-4,8238
821	1,35 A_02_SLU_03	Combination	0	-9,129	3,595E-12	-19,6492	-4,927E-12	0,2438
821	1,8 A_02_SLU_03	Combination	0	-2,46	3,595E-12	-19,6492	-6,545E-12	2,3104
821	0 A_02_SLU_04	Combination	0	-20,966	0	-11,5766	-4,05E-14	-11,6046
821	0,45 A_02_SLU_04	Combination	0	-14,297	0	-11,5766	-4,05E-14	-2,8682
821	0,9 A_02_SLU_04	Combination	0	-7,628	0	-11,5766	-4,05E-14	2,867
821	1,35 A_02_SLU_04	Combination	0	-0,959	0	-11,5766	-4,05E-14	5,6013
821	1,8 A_02_SLU_04	Combination	0	5,71	0	-11,5766	-4,05E-14	5,3345
821	0 A_02_SLU_04	Combination	0	-31,164	0	-23,4123	-4,05E-14	-27,1239

821	0,45 A_02_SLU_04	Combination	0	-24,495	0	-23,4123	-4,05E-14	-15,3797
821	0,9 A_02_SLU_04	Combination	0	-17,826	0	-23,4123	-4,05E-14	-6,6365
821	1,35 A_02_SLU_04	Combination	0	-11,157	0	-23,4123	-4,05E-14	-0,8944
821	1,8 A_02_SLU_04	Combination	0	-4,488	0	-23,4123	-4,05E-14	1,8467
821	0 A_02_SLU_05	Combination	0	-15,514	-4,263E-14	-10,9231	-6,395E-14	-10,8206
821	0,45 A_02_SLU_05	Combination	0	-11,443	-4,263E-14	-10,9231	-4,476E-14	-4,7553
821	0,9 A_02_SLU_05	Combination	0	-7,373	-4,263E-14	-10,9231	-2,558E-14	-0,5216
821	1,35 A_02_SLU_05	Combination	0	-3,303	-4,263E-14	-10,9231	-6,395E-15	1,8805
821	1,8 A_02_SLU_05	Combination	0	0,767	-4,263E-14	-10,9231	1,279E-14	2,451
821	0 A_02_SLU_06	Combination	0	-16,118	-2,558E-14	-7,5621	-5,898E-14	-7,895
821	0,45 A_02_SLU_06	Combination	0	-10,589	-2,558E-14	-7,5621	-4,746E-14	-1,0837
821	0,9 A_02_SLU_06	Combination	0	-5,06	-2,558E-14	-7,5621	-3,595E-14	3,2396
821	1,35 A_02_SLU_06	Combination	0	0,468	-2,558E-14	-7,5621	-2,444E-14	5,075
821	1,8 A_02_SLU_06	Combination	0	5,997	-2,558E-14	-7,5621	-1,293E-14	4,4225
821	0 A_02_SLU_06	Combination	0	-26,316	-2,558E-14	-19,3978	-5,898E-14	-23,4143
821	0,45 A_02_SLU_06	Combination	0	-20,787	-2,558E-14	-19,3978	-4,746E-14	-13,5951
821	0,9 A_02_SLU_06	Combination	0	-15,259	-2,558E-14	-19,3978	-3,595E-14	-6,2639
821	1,35 A_02_SLU_06	Combination	0	-9,73	-2,558E-14	-19,3978	-2,444E-14	-1,4207
821	1,8 A_02_SLU_06	Combination	0	-4,201	-2,558E-14	-19,3978	-1,293E-14	0,9347
821	0 A_02_SLU_07	Combination	0	-17,344	5,431E-12	-8,7681	-4,938E-14	-9,1627
821	0,45 A_02_SLU_07	Combination	0	-11,816	5,431E-12	-8,7681	-2,494E-12	-2,0417
821	0,9 A_02_SLU_07	Combination	0	-6,287	5,431E-12	-8,7681	-4,938E-12	2,5913
821	1,35 A_02_SLU_07	Combination	0	-0,758	5,431E-12	-8,7681	-7,382E-12	4,7364
821	1,8 A_02_SLU_07	Combination	0	4,771	5,431E-12	-8,7681	-9,826E-12	4,3936
821	0 A_02_SLU_07	Combination	0	-24,979	5,431E-12	-16,8921	-4,938E-14	-20,9106
821	0,45 A_02_SLU_07	Combination	0	-19,45	5,431E-12	-16,8921	-2,494E-12	-11,4549
821	0,9 A_02_SLU_07	Combination	0	-13,922	5,431E-12	-16,8921	-4,938E-12	-4,4871
821	1,35 A_02_SLU_07	Combination	0	-8,393	5,431E-12	-16,8921	-7,382E-12	-0,0073
821	1,8 A_02_SLU_07	Combination	0	-2,864	5,431E-12	-16,8921	-9,826E-12	1,9847
821	0 A_02_SLU_08	Combination	0	-16,977	3,595E-12	-8,1408	-6,644E-14	-8,9361
821	0,45 A_02_SLU_08	Combination	0	-11,448	3,595E-12	-8,1408	-1,684E-12	-1,9805
821	0,9 A_02_SLU_08	Combination	0	-5,919	3,595E-12	-8,1408	-3,302E-12	2,4872

821	1,35 A_02_SLU_08	Combination	0	-0,391	3,595E-12	-8,1408	-4,92E-12	4,4669
821	1,8 A_02_SLU_08	Combination	0	5,138	3,595E-12	-8,1408	-6,538E-12	3,9587
821	0 A_02_SLU_08	Combination	0	-24,612	3,595E-12	-16,2649	-6,644E-14	-20,684
821	0,45 A_02_SLU_08	Combination	0	-19,083	3,595E-12	-16,2649	-1,684E-12	-11,3937
821	0,9 A_02_SLU_08	Combination	0	-13,554	3,595E-12	-16,2649	-3,302E-12	-4,5913
821	1,35 A_02_SLU_08	Combination	0	-8,025	3,595E-12	-16,2649	-4,92E-12	-0,2768
821	1,8 A_02_SLU_08	Combination	0	-2,497	3,595E-12	-16,2649	-6,538E-12	1,5497
821	0 A_02_SLU_09	Combination	0	-16,442	0	-8,1923	-3,34E-14	-8,3265
821	0,45 A_02_SLU_09	Combination	0	-10,913	0	-8,1923	-3,34E-14	-1,3695
821	0,9 A_02_SLU_09	Combination	0	-5,384	0	-8,1923	-3,34E-14	3,0995
821	1,35 A_02_SLU_09	Combination	0	0,144	0	-8,1923	-3,34E-14	5,0806
821	1,8 A_02_SLU_09	Combination	0	5,673	0	-8,1923	-3,34E-14	4,5738
821	0 A_02_SLU_09	Combination	0	-26,64	0	-20,028	-3,34E-14	-23,8458
821	0,45 A_02_SLU_09	Combination	0	-21,111	0	-20,028	-3,34E-14	-13,881
821	0,9 A_02_SLU_09	Combination	0	-15,583	0	-20,028	-3,34E-14	-6,404
821	1,35 A_02_SLU_09	Combination	0	-10,054	0	-20,028	-3,34E-14	-1,415
821	1,8 A_02_SLU_09	Combination	0	-4,525	0	-20,028	-3,34E-14	1,086
821	0 A_02_SLU_10	Combination	0	-10,989	-4,263E-14	-7,5388	-5,684E-14	-7,5426
821	0,45 A_02_SLU_10	Combination	0	-8,059	-4,263E-14	-7,5388	-3,766E-14	-3,2566
821	0,9 A_02_SLU_10	Combination	0	-5,129	-4,263E-14	-7,5388	-1,847E-14	-0,2891
821	1,35 A_02_SLU_10	Combination	0	-2,199	-4,263E-14	-7,5388	7,106E-16	1,3599
821	1,8 A_02_SLU_10	Combination	0	0,731	-4,263E-14	-7,5388	1,99E-14	1,6904
821	0 COMBO_Dead	Combination	0	-11,164	0	-8,1922	0	-7,6761
821	0,45 COMBO_Dead	Combination	0	-8,241	0	-8,1922	0	-3,3101
821	0,9 COMBO_Dead	Combination	0	-5,318	0	-8,1922	0	-0,2593
821	1,35 COMBO_Dead	Combination	0	-2,395	0	-8,1922	0	1,4762
821	1,8 COMBO_Dead	Combination	0	0,527	0	-8,1922	0	1,8965
821	0 COMBO_Permanenti	Combination	0	-4,89	0	-3,7813	-2,132E-14	-3,8638
821	0,45 COMBO_Permanenti	Combination	0	-3,742	0	-3,7813	-2,132E-14	-1,9216
821	0,9 COMBO_Permanenti	Combination	0	-2,595	0	-3,7813	-2,132E-14	-0,4957
821	1,35 COMBO_Permanenti	Combination	0	-1,447	0	-3,7813	-2,132E-14	0,4138
821	1,8 COMBO_Permanenti	Combination	0	-0,3	0	-3,7813	-2,132E-14	0,8069

821	0 COMBO1_MOBILI	Combination	0	-2,695	-2,558E-14	3,7299	-4,476E-14	3,5383
821	0,45 COMBO1_MOBILI	Combination	0	-0,096	-2,558E-14	3,7299	-3,325E-14	4,8721
821	0,9 COMBO1_MOBILI	Combination	0	2,503	-2,558E-14	3,7299	-2,174E-14	5,0365
821	1,35 COMBO1_MOBILI	Combination	0	5,101	-2,558E-14	3,7299	-1,023E-14	4,0314
821	1,8 COMBO1_MOBILI	Combination	0	7,7	-2,558E-14	3,7299	1,279E-15	1,857
821	0 COMBO1_MOBILI	Combination	0	-14,201	-2,558E-14	-7,4041	-4,476E-14	-14,8534
821	0,45 COMBO1_MOBILI	Combination	0	-11,602	-2,558E-14	-7,4041	-3,325E-14	-9,7281
821	0,9 COMBO1_MOBILI	Combination	0	-9,003	-2,558E-14	-7,4041	-2,174E-14	-5,7723
821	1,35 COMBO1_MOBILI	Combination	0	-6,405	-2,558E-14	-7,4041	-1,023E-14	-2,9859
821	1,8 COMBO1_MOBILI	Combination	0	-3,806	-2,558E-14	-7,4041	1,279E-15	-1,3689
821	0 COMBO2_MOBILI	Combination	0	-4,589	-2,558E-14	1,0271	-4,476E-14	0,3669
821	0,45 COMBO2_MOBILI	Combination	0	-1,99	-2,558E-14	1,0271	-3,325E-14	2,6493
821	0,9 COMBO2_MOBILI	Combination	0	0,609	-2,558E-14	1,0271	-2,174E-14	3,7622
821	1,35 COMBO2_MOBILI	Combination	0	3,208	-2,558E-14	1,0271	-1,023E-14	3,7057
821	1,8 COMBO2_MOBILI	Combination	0	5,806	-2,558E-14	1,0271	1,279E-15	2,4797
821	0 COMBO2_MOBILI	Combination	0	-14,787	-2,558E-14	-10,8087	-4,476E-14	-15,1524
821	0,45 COMBO2_MOBILI	Combination	0	-12,188	-2,558E-14	-10,8087	-3,325E-14	-9,8622
821	0,9 COMBO2_MOBILI	Combination	0	-9,59	-2,558E-14	-10,8087	-2,174E-14	-5,7414
821	1,35 COMBO2_MOBILI	Combination	0	-6,991	-2,558E-14	-10,8087	-1,023E-14	-2,79
821	1,8 COMBO2_MOBILI	Combination	0	-4,392	-2,558E-14	-10,8087	1,279E-15	-1,008
821	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
821	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
821	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
821	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
821	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
821	0 COMB_RARA	Combination	0	-11,924	0	-7,9559	-1,776E-14	-7,5614
821	0,45 COMB_RARA	Combination	0	-8,561	0	-7,9559	-1,776E-14	-2,8214
821	0,9 COMB_RARA	Combination	0	-5,198	0	-7,9559	-1,776E-14	0,4052
821	1,35 COMB_RARA	Combination	0	-1,835	0	-7,9559	-1,776E-14	2,1184
821	1,8 COMB_RARA	Combination	0	1,528	0	-7,9559	-1,776E-14	2,3182
821	0 COMB_RARA	Combination	0	-14,055	0	-10,0178	-1,776E-14	-10,9672
821	0,45 COMB_RARA	Combination	0	-10,692	0	-10,0178	-1,776E-14	-5,5251

821	0,9 COMB_RARA	Combination	0	-7,329	0	-10,0178	-1,776E-14	-1,5964
821	1,35 COMB_RARA	Combination	0	-3,966	0	-10,0178	-1,776E-14	0,8189
821	1,8 COMB_RARA	Combination	0	-0,603	0	-10,0178	-1,776E-14	1,7208
822	0 DEAD	LinStatic	2,918	-5,824	0,327	-0,2432	0,7499	-1,4814
822	0,5 DEAD	LinStatic	2,918	-3,418	0,327	-0,2432	0,5862	0,8292
822	1 DEAD	LinStatic	2,918	-1,013	0,327	-0,2432	0,4226	1,9369
822	1 DEAD	LinStatic	2,918	-1,013	0,327	-0,2432	0,4226	1,9369
822	1,5 DEAD	LinStatic	2,918	1,393	0,327	-0,2432	0,2589	1,8419
822	0 PAVIMENTAZIONE	LinStatic	0,495	-1,892	0,011	-0,084	0,1622	-0,3376
822	0,5 PAVIMENTAZIONE	LinStatic	0,495	-1,042	0,011	-0,084	0,1567	0,3958
822	1 PAVIMENTAZIONE	LinStatic	0,495	-0,192	0,011	-0,084	0,1512	0,7043
822	1 PAVIMENTAZIONE	LinStatic	0,495	-0,192	0,011	-0,084	0,1512	0,7043
822	1,5 PAVIMENTAZIONE	LinStatic	0,495	0,658	0,011	-0,084	0,1458	0,5878
822	0 BARRIERA+CORDOLO	LinStatic	0,373	-0,129	-0,045	-0,1775	-0,2542	-0,1301
822	0,5 BARRIERA+CORDOLO	LinStatic	0,373	-0,129	-0,045	-0,1775	-0,2319	-0,0654
822	1 BARRIERA+CORDOLO	LinStatic	0,373	-0,129	-0,045	-0,1775	-0,2096	-0,0007432
822	1 BARRIERA+CORDOLO	LinStatic	0,373	-0,129	-0,045	-0,1775	-0,2096	-0,0007432
822	1,5 BARRIERA+CORDOLO	LinStatic	0,373	-0,129	-0,045	-0,1775	-0,1873	0,0639
822	0 PARAPETTO	LinStatic	0,8	0,022	0,21	-0,0461	-0,0538	-0,0103
822	0,5 PARAPETTO	LinStatic	0,8	0,022	0,21	-0,0461	-0,1586	-0,0216
822	1 PARAPETTO	LinStatic	0,8	0,022	0,21	-0,0461	-0,2634	-0,0328
822	1 PARAPETTO	LinStatic	0,8	0,022	0,21	-0,0461	-0,2634	-0,0328
822	1,5 PARAPETTO	LinStatic	0,8	0,022	0,21	-0,0461	-0,3682	-0,044
822	0 QK_MOBILI	LinStatic	-0,345	-0,296	-0,428	-0,8496	-0,2149	-0,0789
822	0,5 QK_MOBILI	LinStatic	-0,345	-0,296	-0,428	-0,8496	-0,0008789	0,0691
822	1 QK_MOBILI	LinStatic	-0,345	-0,296	-0,428	-0,8496	0,2132	0,2172
822	1 QK_MOBILI	LinStatic	-0,345	-0,296	-0,428	-0,8496	0,2132	0,2172
822	1,5 QK_MOBILI	LinStatic	-0,345	-0,296	-0,428	-0,8496	0,4272	0,3652
822	0 QK_FOLLA	LinStatic	6,563	-0,022	1,47	-0,541	-0,6399	-0,258
822	0,5 QK_FOLLA	LinStatic	6,563	-0,022	1,47	-0,541	-1,3751	-0,2468
822	1 QK_FOLLA	LinStatic	6,563	-0,022	1,47	-0,541	-2,1102	-0,2356
822	1 QK_FOLLA	LinStatic	6,563	-0,022	1,47	-0,541	-2,1102	-0,2356

822	1,5 QK_FOLLA	LinStatic	6,563	-0,022	1,47	-0,541	-2,8454	-0,2244
822	0 PERMANENTI	LinStatic	1,668	-1,999	0,176	-0,3075	-0,1459	-0,4781
822	0,5 PERMANENTI	LinStatic	1,668	-1,149	0,176	-0,3075	-0,2338	0,3088
822	1 PERMANENTI	LinStatic	1,668	-0,299	0,176	-0,3075	-0,3218	0,6708
822	1 PERMANENTI	LinStatic	1,668	-0,299	0,176	-0,3075	-0,3218	0,6708
822	1,5 PERMANENTI	LinStatic	1,668	0,551	0,176	-0,3075	-0,4097	0,6077
822	0 Qk_Tandem_1	LinMoving	20,645	0,954	2,339	8,9422	13,6019	2,1589
822	0,5 Qk_Tandem_1	LinMoving	20,645	34,745	2,339	14,7545	13,0436	14,4203
822	1 Qk_Tandem_1	LinMoving	20,645	68,536	2,339	20,5669	12,4854	26,6817
822	1 Qk_Tandem_1	LinMoving	20,645	68,536	2,339	20,5669	12,4854	26,6817
822	1,5 Qk_Tandem_1	LinMoving	20,645	68,869	2,339	20,6508	12,0136	7,1663
822	0 Qk_Tandem_1	LinMoving	-35,947	-37,743	-7,253	-9,002	-16,0928	-14,2046
822	0,5 Qk_Tandem_1	LinMoving	-35,947	-29,721	-7,253	-8,9699	-12,9662	-8,1788
822	1 Qk_Tandem_1	LinMoving	-35,947	-21,7	-7,253	-8,9378	-9,8396	-2,1531
822	1 Qk_Tandem_1	LinMoving	-35,947	-21,7	-7,253	-8,9378	-9,8396	-2,1531
822	1,5 Qk_Tandem_1	LinMoving	-35,947	-5,55	-7,253	-2,1079	-6,9581	-12,0218
822	0 Qk_Tandem_2	LinMoving	17,518	0,829	1,736	6,1425	17,2275	3,1429
822	0,5 Qk_Tandem_2	LinMoving	17,518	52,146	1,736	14,9414	17,3681	22,0247
822	1 Qk_Tandem_2	LinMoving	17,518	103,462	1,736	23,7402	17,5087	40,9066
822	1 Qk_Tandem_2	LinMoving	17,518	103,462	1,736	23,7402	17,5087	40,9066
822	1,5 Qk_Tandem_2	LinMoving	17,518	104,661	1,736	24,0425	17,734	10,4125
822	0 Qk_Tandem_2	LinMoving	-39,42	-55,805	-6,044	-14,6106	-10,8741	-18,1462
822	0,5 Qk_Tandem_2	LinMoving	-39,42	-43,265	-6,044	-14,4951	-8,6871	-9,8693
822	1 Qk_Tandem_2	LinMoving	-39,42	-30,725	-6,044	-14,3795	-6,5001	-1,5924
822	1 Qk_Tandem_2	LinMoving	-39,42	-30,725	-6,044	-14,3795	-6,5001	-1,5924
822	1,5 Qk_Tandem_2	LinMoving	-39,42	-6,444	-6,044	-4,0191	-4,5091	-16,9826
822	0 FRENATURA	LinStatic	-0,913	-0,354	-1,905	0,0494	-1,6733	-0,099
822	0,5 FRENATURA	LinStatic	-0,913	-0,354	-1,905	0,0494	-0,7208	0,0781
822	1 FRENATURA	LinStatic	-0,913	-0,354	-1,905	0,0494	0,2317	0,2552
822	1 FRENATURA	LinStatic	-0,913	-0,354	-1,905	0,0494	0,2317	0,2552
822	1,5 FRENATURA	LinStatic	-0,913	-0,354	-1,905	0,0494	1,1842	0,4323
822	0 VENTO_TR_SC	LinStatic	0,077	-0,056	-4,433	0,1854	-4,7124	-0,0784

822	0,5 VENTO_TR_SC	LinStatic	0,077	-0,056	-4,433	0,1854	-2,4956	-0,0502
822	1 VENTO_TR_SC	LinStatic	0,077	-0,056	-4,433	0,1854	-0,2789	-0,022
822	1 VENTO_TR_SC	LinStatic	0,077	-0,056	-4,433	0,1854	-0,2789	-0,022
822	1,5 VENTO_TR_SC	LinStatic	0,077	-0,056	-4,433	0,1854	1,9378	0,0062
822	0 VENTO_TR_CA	LinStatic	0,371	-0,135	-5,69	0,3332	-5,9287	-0,1613
822	0,5 VENTO_TR_CA	LinStatic	0,371	-0,135	-5,69	0,3332	-3,0838	-0,0936
822	1 VENTO_TR_CA	LinStatic	0,371	-0,135	-5,69	0,3332	-0,239	-0,026
822	1 VENTO_TR_CA	LinStatic	0,371	-0,135	-5,69	0,3332	-0,239	-0,026
822	1,5 VENTO_TR_CA	LinStatic	0,371	-0,135	-5,69	0,3332	2,6058	0,0416
822	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
822	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
822	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
822	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
822	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
822	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
822	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
822	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
822	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
822	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
822	0 Qk_Tandem_1_FQ	LinMoving	15,189	0,69	1,46	5,3897	9,1414	1,5698
822	0,5 Qk_Tandem_1_FQ	LinMoving	15,189	25,928	1,46	9,7355	8,8411	10,6407
822	1 Qk_Tandem_1_FQ	LinMoving	15,189	51,167	1,46	14,0814	8,5407	19,7116
822	1 Qk_Tandem_1_FQ	LinMoving	15,189	51,167	1,46	14,0814	8,5407	19,7116
822	1,5 Qk_Tandem_1_FQ	LinMoving	15,189	51,3	1,46	14,115	8,2992	5,0595
822	0 Qk_Tandem_1_FQ	LinMoving	-25,58	-27,768	-5,063	-6,5669	-11,2029	-10,2944
822	0,5 Qk_Tandem_1_FQ	LinMoving	-25,58	-21,837	-5,063	-6,5541	-9,0175	-5,9066
822	1 Qk_Tandem_1_FQ	LinMoving	-25,58	-15,905	-5,063	-6,5412	-6,8322	-1,5188
822	1 Qk_Tandem_1_FQ	LinMoving	-25,58	-15,905	-5,063	-6,5412	-6,8322	-1,5188
822	1,5 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,802	-5,063	-1,438	-4,8244	-8,909
822	0 Qk_Tandem_2_FQ	LinMoving	12,824	0,598	1,16	4,0352	11,6318	2,2096
822	0,5 Qk_Tandem_2_FQ	LinMoving	12,824	38,707	1,16	10,5861	11,721	16,0353
822	1 Qk_Tandem_2_FQ	LinMoving	12,824	76,817	1,16	17,1371	11,8102	29,861

822	1 Qk_Tandem_2_FQ	LinMoving	12,824	76,817	1,16	17,1371	11,8102	29,861
822	1,5 Qk_Tandem_2_FQ	LinMoving	12,824	77,297	1,16	17,258	11,9561	7,32
822	0 Qk_Tandem_2_FQ	LinMoving	-28,172	-40,905	-4,153	-10,2934	-7,6947	-13,3254
822	0,5 Qk_Tandem_2_FQ	LinMoving	-28,172	-31,805	-4,153	-10,2472	-6,1575	-7,2431
822	1 Qk_Tandem_2_FQ	LinMoving	-28,172	-22,705	-4,153	-10,201	-4,6202	-1,1607
822	1 Qk_Tandem_2_FQ	LinMoving	-28,172	-22,705	-4,153	-10,201	-4,6202	-1,1607
822	1,5 Qk_Tandem_2_FQ	LinMoving	-28,172	-4,528	-4,153	-2,4999	-3,2228	-12,5851
822	0 QK_MOBILI_FQ	LinStatic	-0,172	-0,148	-0,214	-0,4248	-0,1075	-0,0395
822	0,5 QK_MOBILI_FQ	LinStatic	-0,172	-0,148	-0,214	-0,4248	-0,0004395	0,0346
822	1 QK_MOBILI_FQ	LinStatic	-0,172	-0,148	-0,214	-0,4248	0,1066	0,1086
822	1 QK_MOBILI_FQ	LinStatic	-0,172	-0,148	-0,214	-0,4248	0,1066	0,1086
822	1,5 QK_MOBILI_FQ	LinStatic	-0,172	-0,148	-0,214	-0,4248	0,2136	0,1826
822	0 FRENATURA_2	LinStatic	-0,801	-0,348	-1,317	0,0575	-1,9745	-0,0664
822	0,5 FRENATURA_2	LinStatic	-0,801	-0,348	-1,317	0,0575	-1,3161	0,1077
822	1 FRENATURA_2	LinStatic	-0,801	-0,348	-1,317	0,0575	-0,6577	0,2818
822	1 FRENATURA_2	LinStatic	-0,801	-0,348	-1,317	0,0575	-0,6577	0,2818
822	1,5 FRENATURA_2	LinStatic	-0,801	-0,348	-1,317	0,0575	0,000672	0,4559
822	0 RITIRO	LinStatic	0	0	0	0	0	0
822	0,5 RITIRO	LinStatic	0	0	0	0	0	0
822	1 RITIRO	LinStatic	0	0	0	0	0	0
822	1 RITIRO	LinStatic	0	0	0	0	0	0
822	1,5 RITIRO	LinStatic	0	0	0	0	0	0
822	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
822	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
822	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
822	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
822	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
822	0 Distorsioni	LinStatic	0	0	0	0	0	0
822	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
822	1 Distorsioni	LinStatic	0	0	0	0	0	0
822	1 Distorsioni	LinStatic	0	0	0	0	0	0
822	1,5 Distorsioni	LinStatic	0	0	0	0	0	0

822	0 A_01_SLU_00	Combination	6,442	-10,861	0,706	-0,7897	0,7936	-2,717
822	0,5 A_01_SLU_00	Combination	6,442	-6,338	0,706	-0,7897	0,4407	1,5826
822	1 A_01_SLU_00	Combination	6,442	-1,816	0,706	-0,7897	0,0878	3,621
822	1 A_01_SLU_00	Combination	6,442	-1,816	0,706	-0,7897	0,0878	3,621
822	1,5 A_01_SLU_00	Combination	6,442	2,707	0,706	-0,7897	-0,2651	3,3982
822	0 A_01_SLU_01	Combination	44,358	-10,25	-4,75	9,9236	7,2345	-0,5864
822	0,5 A_01_SLU_01	Combination	44,358	39,891	-4,75	17,7702	10,4349	20,6046
822	1 A_01_SLU_01	Combination	44,358	90,031	-4,75	25,6169	13,6353	39,5343
822	1 A_01_SLU_01	Combination	44,358	90,031	-4,75	25,6169	13,6353	39,5343
822	1,5 A_01_SLU_01	Combination	44,358	95,004	-4,75	25,7302	16,9524	13,304
822	0 A_01_SLU_01	Combination	-32,04	-62,49	-17,7	-14,3011	-32,8533	-22,6771
822	0,5 A_01_SLU_01	Combination	-32,04	-47,139	-17,7	-14,2577	-24,6784	-9,9043
822	1 A_01_SLU_01	Combination	-32,04	-31,788	-17,7	-14,2144	-16,5035	0,6073
822	1 A_01_SLU_01	Combination	-32,04	-31,788	-17,7	-14,2144	-16,5035	0,6073
822	1,5 A_01_SLU_01	Combination	-32,04	-5,463	-17,7	-4,994	-8,6595	-12,5999
822	0 A_01_SLU_02	Combination	38,134	-10,834	-8,286	6,5838	0,2194	-1,2413
822	0,5 A_01_SLU_02	Combination	38,134	31,546	-8,286	13,1025	5,0071	17,1687
822	1 A_01_SLU_02	Combination	38,134	73,927	-8,286	19,6213	9,7947	33,3175
822	1 A_01_SLU_02	Combination	38,134	73,927	-8,286	19,6213	9,7947	33,3175
822	1,5 A_01_SLU_02	Combination	38,134	78,649	-8,286	19,6717	14,6707	11,6206
822	0 A_01_SLU_02	Combination	-23,019	-53,52	-18,071	-11,3511	-30,2972	-19,0376
822	0,5 A_01_SLU_02	Combination	-23,019	-40,101	-18,071	-11,3318	-21,7809	-7,6522
822	1 A_01_SLU_02	Combination	-23,019	-26,682	-18,071	-11,3126	-13,2646	1,472
822	1 A_01_SLU_02	Combination	-23,019	-26,682	-18,071	-11,3126	-13,2646	1,472
822	1,5 A_01_SLU_02	Combination	-23,019	-4,005	-18,071	-3,6578	-5,0148	-9,3321
822	0 A_01_SLU_03	Combination	39,035	-10,819	-14,161	6,9589	-6,0584	-1,3853
822	0,5 A_01_SLU_03	Combination	39,035	31,561	-14,161	13,4776	1,6668	17,0173
822	1 A_01_SLU_03	Combination	39,035	73,941	-14,161	19,9964	9,3921	33,1587
822	1 A_01_SLU_03	Combination	39,035	73,941	-14,161	19,9964	9,3921	33,1587
822	1,5 A_01_SLU_03	Combination	39,035	78,664	-14,161	20,0468	17,2056	11,4544
822	0 A_01_SLU_03	Combination	-22,118	-53,506	-23,946	-10,976	-36,575	-19,1817
822	0,5 A_01_SLU_03	Combination	-22,118	-40,086	-23,946	-10,9567	-25,1211	-7,8036

822	1 A_01_SLU_03	Combination	-22,118	-26,667	-23,946	-10,9375	-13,6673	1,3132
822	1 A_01_SLU_03	Combination	-22,118	-26,667	-23,946	-10,9375	-13,6673	1,3132
822	1,5 A_01_SLU_03	Combination	-22,118	-3,99	-23,946	-3,2827	-2,4799	-9,4982
822	0 A_01_SLU_04	Combination	43,691	-10,006	5,491	9,3239	17,9061	-0,2961
822	0,5 A_01_SLU_04	Combination	43,691	40,134	5,491	17,1705	15,9858	20,7731
822	1 A_01_SLU_04	Combination	43,691	90,275	5,491	25,0171	14,0655	39,5811
822	1 A_01_SLU_04	Combination	43,691	90,275	5,491	25,0171	14,0655	39,5811
822	1,5 A_01_SLU_04	Combination	43,691	95,247	5,491	25,1305	12,2619	13,2291
822	0 A_01_SLU_04	Combination	-32,707	-62,246	-7,458	-14,9008	-22,1817	-22,3868
822	0,5 A_01_SLU_04	Combination	-32,707	-46,895	-7,458	-14,8575	-19,1275	-9,7357
822	1 A_01_SLU_04	Combination	-32,707	-31,544	-7,458	-14,8142	-16,0733	0,6541
822	1 A_01_SLU_04	Combination	-32,707	-31,544	-7,458	-14,8142	-16,0733	0,6541
822	1,5 A_01_SLU_04	Combination	-32,707	-5,22	-7,458	-5,5937	-13,35	-12,6748
822	0 A_01_SLU_05	Combination	7,553	-11,266	-16,363	0,2099	-16,9925	-3,2008
822	0,5 A_01_SLU_05	Combination	7,553	-6,744	-16,363	0,2099	-8,8109	1,3017
822	1 A_01_SLU_05	Combination	7,553	-2,221	-16,363	0,2099	-0,6292	3,543
822	1 A_01_SLU_05	Combination	7,553	-2,221	-16,363	0,2099	-0,6292	3,543
822	1,5 A_01_SLU_05	Combination	7,553	2,301	-16,363	0,2099	7,5524	3,523
822	0 A_01_SLU_06	Combination	42,503	-7,212	-4,953	10,1625	7,045	0,1711
822	0,5 A_01_SLU_06	Combination	42,503	41,662	-4,953	18,0091	10,3466	20,1599
822	1 A_01_SLU_06	Combination	42,503	90,535	-4,953	25,8558	13,6483	38,5209
822	1 A_01_SLU_06	Combination	42,503	90,535	-4,953	25,8558	13,6483	38,5209
822	1,5 A_01_SLU_06	Combination	42,503	94,241	-4,953	25,9691	17,0666	12,3555
822	0 A_01_SLU_06	Combination	-33,896	-59,452	-17,902	-14,0622	-33,0429	-21,9195
822	0,5 A_01_SLU_06	Combination	-33,896	-45,368	-17,902	-14,0188	-24,7667	-10,3489
822	1 A_01_SLU_06	Combination	-33,896	-31,284	-17,902	-13,9755	-16,4905	-0,406
822	1 A_01_SLU_06	Combination	-33,896	-31,284	-17,902	-13,9755	-16,4905	-0,406
822	1,5 A_01_SLU_06	Combination	-33,896	-6,226	-17,902	-4,7551	-8,5452	-13,5485
822	0 A_01_SLU_07	Combination	36,278	-7,796	-8,489	6,8227	0,0298	-0,4838
822	0,5 A_01_SLU_07	Combination	36,278	33,317	-8,489	13,3414	4,9188	16,7241
822	1 A_01_SLU_07	Combination	36,278	74,43	-8,489	19,8602	9,8077	32,3042
822	1 A_01_SLU_07	Combination	36,278	74,43	-8,489	19,8602	9,8077	32,3042

822	1,5 A_01_SLU_07	Combination	36,278	77,886	-8,489	19,9106	14,7849	10,672
822	0 A_01_SLU_07	Combination	-24,874	-50,483	-18,274	-11,1122	-30,4867	-18,2801
822	0,5 A_01_SLU_07	Combination	-24,874	-38,33	-18,274	-11,0929	-21,8692	-8,0968
822	1 A_01_SLU_07	Combination	-24,874	-26,178	-18,274	-11,0737	-13,2516	0,4587
822	1 A_01_SLU_07	Combination	-24,874	-26,178	-18,274	-11,0737	-13,2516	0,4587
822	1,5 A_01_SLU_07	Combination	-24,874	-4,768	-18,274	-3,4189	-4,9006	-10,2806
822	0 A_01_SLU_08	Combination	37,18	-7,781	-14,364	7,1978	-6,248	-0,6278
822	0,5 A_01_SLU_08	Combination	37,18	33,332	-14,364	13,7165	1,5786	16,5727
822	1 A_01_SLU_08	Combination	37,18	74,445	-14,364	20,2353	9,4051	32,1454
822	1 A_01_SLU_08	Combination	37,18	74,445	-14,364	20,2353	9,4051	32,1454
822	1,5 A_01_SLU_08	Combination	37,18	77,901	-14,364	20,2857	17,3199	10,5058
822	0 A_01_SLU_08	Combination	-23,973	-50,468	-24,149	-10,7371	-36,7645	-18,4241
822	0,5 A_01_SLU_08	Combination	-23,973	-38,315	-24,149	-10,7178	-25,2094	-8,2482
822	1 A_01_SLU_08	Combination	-23,973	-26,163	-24,149	-10,6986	-13,6543	0,2999
822	1 A_01_SLU_08	Combination	-23,973	-26,163	-24,149	-10,6986	-13,6543	0,2999
822	1,5 A_01_SLU_08	Combination	-23,973	-4,753	-24,149	-3,0438	-2,3657	-10,4468
822	0 A_01_SLU_09	Combination	41,836	-6,969	5,289	9,5628	17,7166	0,4614
822	0,5 A_01_SLU_09	Combination	41,836	41,905	5,289	17,4094	15,8976	20,3285
822	1 A_01_SLU_09	Combination	41,836	90,779	5,289	25,256	14,0785	38,5678
822	1 A_01_SLU_09	Combination	41,836	90,779	5,289	25,256	14,0785	38,5678
822	1,5 A_01_SLU_09	Combination	41,836	94,484	5,289	25,3694	12,3762	12,2806
822	0 A_01_SLU_09	Combination	-34,563	-59,209	-7,661	-14,6619	-22,3712	-21,6292
822	0,5 A_01_SLU_09	Combination	-34,563	-45,124	-7,661	-14,6186	-19,2158	-10,1803
822	1 A_01_SLU_09	Combination	-34,563	-31,04	-7,661	-14,5753	-16,0603	-0,3592
822	1 A_01_SLU_09	Combination	-34,563	-31,04	-7,661	-14,5753	-16,0603	-0,3592
822	1,5 A_01_SLU_09	Combination	-34,563	-5,983	-7,661	-5,3548	-13,2357	-13,6234
822	0 A_01_SLU_10	Combination	5,698	-8,228	-16,566	0,4488	-17,182	-2,4433
822	0,5 A_01_SLU_10	Combination	5,698	-4,973	-16,566	0,4488	-8,8991	0,8571
822	1 A_01_SLU_10	Combination	5,698	-1,717	-16,566	0,4488	-0,6162	2,5297
822	1 A_01_SLU_10	Combination	5,698	-1,717	-16,566	0,4488	-0,6162	2,5297
822	1,5 A_01_SLU_10	Combination	5,698	1,538	-16,566	0,4488	7,6666	2,5745
822	0 A_02_SLU_01	Combination	40,137	-10,418	-5,564	6,144	12,1291	0,7421

822	0,5 A_02_SLU_01	Combination	40,137	63,382	-5,564	18,0224	16,2729	30,8706
822	1 A_02_SLU_01	Combination	40,137	137,182	-5,564	29,9009	20,4167	58,7379
822	1 A_02_SLU_01	Combination	40,137	137,182	-5,564	29,9009	20,4167	58,7379
822	1,5 A_02_SLU_01	Combination	40,137	143,323	-5,564	30,309	24,6749	17,6864
822	0 A_02_SLU_01	Combination	-36,729	-86,874	-16,068	-21,8727	-25,808	-27,9982
822	0,5 A_02_SLU_01	Combination	-36,729	-65,423	-16,068	-21,7167	-18,9015	-12,1864
822	1 A_02_SLU_01	Combination	-36,729	-43,972	-16,068	-21,5608	-11,9951	1,3642
822	1 A_02_SLU_01	Combination	-36,729	-43,972	-16,068	-21,5608	-11,9951	1,3642
822	1,5 A_02_SLU_01	Combination	-36,729	-6,67	-16,068	-7,5742	-5,3533	-19,297
822	0 A_02_SLU_02	Combination	34,754	-10,963	-7,854	4,5642	3,503	-0,2328
822	0,5 A_02_SLU_02	Combination	34,754	50,724	-7,854	14,3906	8,4339	25,305
822	1 A_02_SLU_02	Combination	34,754	112,411	-7,854	24,217	13,3648	48,5816
822	1 A_02_SLU_02	Combination	34,754	112,411	-7,854	24,217	13,3648	48,5816
822	1,5 A_02_SLU_02	Combination	34,754	117,653	-7,854	24,3983	18,3807	15,0469
822	0 A_02_SLU_02	Combination	-26,739	-73,218	-15,823	-16,9287	-25,4867	-23,5354
822	0,5 A_02_SLU_02	Combination	-26,739	-55,045	-15,823	-16,8594	-18,3838	-9,6126
822	1 A_02_SLU_02	Combination	-26,739	-36,873	-15,823	-16,7901	-11,2808	2,049
822	1 A_02_SLU_02	Combination	-26,739	-36,873	-15,823	-16,7901	-11,2808	2,049
822	1,5 A_02_SLU_02	Combination	-26,739	-5,085	-15,823	-5,2385	-4,3876	-14,8107
822	0 A_02_SLU_03	Combination	35,599	-10,951	-14,023	4,9353	-2,6241	-0,3931
822	0,5 A_02_SLU_03	Combination	35,599	50,736	-14,023	14,7617	5,3913	25,1388
822	1 A_02_SLU_03	Combination	35,599	112,423	-14,023	24,588	13,4068	48,4095
822	1 A_02_SLU_03	Combination	35,599	112,423	-14,023	24,588	13,4068	48,4095
822	1,5 A_02_SLU_03	Combination	35,599	117,665	-14,023	24,7694	21,5074	14,8688
822	0 A_02_SLU_03	Combination	-25,894	-73,206	-21,992	-16,5576	-31,6139	-23,6957
822	0,5 A_02_SLU_03	Combination	-25,894	-55,033	-21,992	-16,4883	-21,4263	-9,7788
822	1 A_02_SLU_03	Combination	-25,894	-36,861	-21,992	-16,419	-11,2388	1,8768
822	1 A_02_SLU_03	Combination	-25,894	-36,861	-21,992	-16,419	-11,2388	1,8768
822	1,5 A_02_SLU_03	Combination	-25,894	-5,073	-21,992	-4,8675	-1,2609	-14,9888
822	0 A_02_SLU_04	Combination	39,47	-10,174	4,677	5,5442	22,8007	1,0323
822	0,5 A_02_SLU_04	Combination	39,47	63,625	4,677	17,4227	21,8238	31,0391
822	1 A_02_SLU_04	Combination	39,47	137,425	4,677	29,3011	20,8469	58,7847

822	1 A_02_SLU_04	Combination	39,47	137,425	4,677	29,3011	20,8469	58,7847
822	1,5 A_02_SLU_04	Combination	39,47	143,567	4,677	29,7092	19,9844	17,6115
822	0 A_02_SLU_04	Combination	-37,396	-86,63	-5,826	-22,4724	-15,1364	-27,708
822	0,5 A_02_SLU_04	Combination	-37,396	-65,179	-5,826	-22,3165	-13,3506	-12,0179
822	1 A_02_SLU_04	Combination	-37,396	-43,728	-5,826	-22,1605	-11,5649	1,411
822	1 A_02_SLU_04	Combination	-37,396	-43,728	-5,826	-22,1605	-11,5649	1,411
822	1,5 A_02_SLU_04	Combination	-37,396	-6,426	-5,826	-8,174	-10,0438	-19,3719
822	0 A_02_SLU_05	Combination	7,553	-11,266	-16,363	0,2099	-16,9925	-3,2008
822	0,5 A_02_SLU_05	Combination	7,553	-6,744	-16,363	0,2099	-8,8109	1,3017
822	1 A_02_SLU_05	Combination	7,553	-2,221	-16,363	0,2099	-0,6292	3,543
822	1 A_02_SLU_05	Combination	7,553	-2,221	-16,363	0,2099	-0,6292	3,543
822	1,5 A_02_SLU_05	Combination	7,553	2,301	-16,363	0,2099	7,5524	3,523
822	0 A_02_SLU_06	Combination	38,282	-7,38	-5,767	6,3829	11,9396	1,4996
822	0,5 A_02_SLU_06	Combination	38,282	65,153	-5,767	18,2613	16,1846	30,426
822	1 A_02_SLU_06	Combination	38,282	137,686	-5,767	30,1398	20,4297	57,7245
822	1 A_02_SLU_06	Combination	38,282	137,686	-5,767	30,1398	20,4297	57,7245
822	1,5 A_02_SLU_06	Combination	38,282	142,56	-5,767	30,5479	24,7891	16,7379
822	0 A_02_SLU_06	Combination	-38,585	-83,836	-16,27	-21,6338	-25,9975	-27,2407
822	0,5 A_02_SLU_06	Combination	-38,585	-63,652	-16,27	-21,4778	-18,9898	-12,631
822	1 A_02_SLU_06	Combination	-38,585	-43,468	-16,27	-21,3219	-11,9821	0,3509
822	1 A_02_SLU_06	Combination	-38,585	-43,468	-16,27	-21,3219	-11,9821	0,3509
822	1,5 A_02_SLU_06	Combination	-38,585	-7,433	-16,27	-7,3353	-5,239	-20,2455
822	0 A_02_SLU_07	Combination	32,899	-7,925	-8,056	4,8031	3,3135	0,5247
822	0,5 A_02_SLU_07	Combination	32,899	52,495	-8,056	14,6295	8,3456	24,8604
822	1 A_02_SLU_07	Combination	32,899	112,915	-8,056	24,4559	13,3778	47,5683
822	1 A_02_SLU_07	Combination	32,899	112,915	-8,056	24,4559	13,3778	47,5683
822	1,5 A_02_SLU_07	Combination	32,899	116,89	-8,056	24,6372	18,495	14,0983
822	0 A_02_SLU_07	Combination	-28,595	-70,18	-16,026	-16,6898	-25,6762	-22,7778
822	0,5 A_02_SLU_07	Combination	-28,595	-53,274	-16,026	-16,6205	-18,472	-10,0572
822	1 A_02_SLU_07	Combination	-28,595	-36,369	-16,026	-16,5512	-11,2678	1,0356
822	1 A_02_SLU_07	Combination	-28,595	-36,369	-16,026	-16,5512	-11,2678	1,0356
822	1,5 A_02_SLU_07	Combination	-28,595	-5,848	-16,026	-4,9996	-4,2733	-15,7593

822	0 A_02_SLU_08	Combination	33,744	-7,913	-14,226	5,1742	-2,8137	0,3644
822	0,5 A_02_SLU_08	Combination	33,744	52,507	-14,226	15,0006	5,3031	24,6942
822	1 A_02_SLU_08	Combination	33,744	112,926	-14,226	24,8269	13,4198	47,3962
822	1 A_02_SLU_08	Combination	33,744	112,926	-14,226	24,8269	13,4198	47,3962
822	1,5 A_02_SLU_08	Combination	33,744	116,902	-14,226	25,0083	21,6217	13,9203
822	0 A_02_SLU_08	Combination	-27,75	-70,168	-22,195	-16,3187	-31,8034	-22,9381
822	0,5 A_02_SLU_08	Combination	-27,75	-53,262	-22,195	-16,2494	-21,5146	-10,2234
822	1 A_02_SLU_08	Combination	-27,75	-36,357	-22,195	-16,1801	-11,2258	0,8635
822	1 A_02_SLU_08	Combination	-27,75	-36,357	-22,195	-16,1801	-11,2258	0,8635
822	1,5 A_02_SLU_08	Combination	-27,75	-5,836	-22,195	-4,6286	-1,1467	-15,9373
822	0 A_02_SLU_09	Combination	37,615	-7,137	4,475	5,7831	22,6112	1,7899
822	0,5 A_02_SLU_09	Combination	37,615	65,396	4,475	17,6616	21,7355	30,5945
822	1 A_02_SLU_09	Combination	37,615	137,929	4,475	29,5401	20,8599	57,7714
822	1 A_02_SLU_09	Combination	37,615	137,929	4,475	29,5401	20,8599	57,7714
822	1,5 A_02_SLU_09	Combination	37,615	142,804	4,475	29,9481	20,0986	16,6629
822	0 A_02_SLU_09	Combination	-39,252	-83,592	-6,029	-22,2335	-15,3259	-26,9504
822	0,5 A_02_SLU_09	Combination	-39,252	-63,408	-6,029	-22,0776	-13,4389	-12,4625
822	1 A_02_SLU_09	Combination	-39,252	-43,224	-6,029	-21,9216	-11,5519	0,3977
822	1 A_02_SLU_09	Combination	-39,252	-43,224	-6,029	-21,9216	-11,5519	0,3977
822	1,5 A_02_SLU_09	Combination	-39,252	-7,189	-6,029	-7,9351	-9,9295	-20,3204
822	0 A_02_SLU_10	Combination	5,698	-8,228	-16,566	0,4488	-17,182	-2,4433
822	0,5 A_02_SLU_10	Combination	5,698	-4,973	-16,566	0,4488	-8,8991	0,8571
822	1 A_02_SLU_10	Combination	5,698	-1,717	-16,566	0,4488	-0,6162	2,5297
822	1 A_02_SLU_10	Combination	5,698	-1,717	-16,566	0,4488	-0,6162	2,5297
822	1,5 A_02_SLU_10	Combination	5,698	1,538	-16,566	0,4488	7,6666	2,5745
822	0 COMBO_Dead	Combination	3,94	-7,862	0,442	-0,3283	1,0124	-1,9999
822	0,5 COMBO_Dead	Combination	3,94	-4,615	0,442	-0,3283	0,7914	1,1194
822	1 COMBO_Dead	Combination	3,94	-1,367	0,442	-0,3283	0,5705	2,6149
822	1 COMBO_Dead	Combination	3,94	-1,367	0,442	-0,3283	0,5705	2,6149
822	1,5 COMBO_Dead	Combination	3,94	1,88	0,442	-0,3283	0,3495	2,4866
822	0 COMBO_Permanenti	Combination	2,502	-2,998	0,264	-0,4613	-0,2188	-0,7171
822	0,5 COMBO_Permanenti	Combination	2,502	-1,723	0,264	-0,4613	-0,3507	0,4633

822	1 COMBO_Permanenti	Combination	2,502	-0,448	0,264	-0,4613	-0,4827	1,0062
822	1 COMBO_Permanenti	Combination	2,502	-0,448	0,264	-0,4613	-0,4827	1,0062
822	1,5 COMBO_Permanenti	Combination	2,502	0,827	0,264	-0,4613	-0,6146	0,9116
822	0 COMBO1_MOBILI	Combination	37,917	0,611	-5,456	10,7133	6,4409	2,1306
822	0,5 COMBO1_MOBILI	Combination	37,917	46,229	-5,456	18,5599	9,9942	19,0219
822	1 COMBO1_MOBILI	Combination	37,917	91,847	-5,456	26,4065	13,5475	35,9132
822	1 COMBO1_MOBILI	Combination	37,917	91,847	-5,456	26,4065	13,5475	35,9132
822	1,5 COMBO1_MOBILI	Combination	37,917	92,297	-5,456	26,5199	17,2175	9,9058
822	0 COMBO1_MOBILI	Combination	-38,482	-51,629	-18,405	-13,5114	-33,6469	-19,9601
822	0,5 COMBO1_MOBILI	Combination	-38,482	-40,801	-18,405	-13,4681	-25,1191	-11,4869
822	1 COMBO1_MOBILI	Combination	-38,482	-29,972	-18,405	-13,4248	-16,5913	-3,0137
822	1 COMBO1_MOBILI	Combination	-38,482	-29,972	-18,405	-13,4248	-16,5913	-3,0137
822	1,5 COMBO1_MOBILI	Combination	-38,482	-8,17	-18,405	-4,2043	-8,3944	-15,9981
822	0 COMBO2_MOBILI	Combination	33,696	0,443	-6,27	6,9336	11,3355	3,4591
822	0,5 COMBO2_MOBILI	Combination	33,696	69,72	-6,27	18,8121	15,8322	29,288
822	1 COMBO2_MOBILI	Combination	33,696	138,997	-6,27	30,6906	20,3289	55,1168
822	1 COMBO2_MOBILI	Combination	33,696	138,997	-6,27	30,6906	20,3289	55,1168
822	1,5 COMBO2_MOBILI	Combination	33,696	140,616	-6,27	31,0987	24,94	14,2882
822	0 COMBO2_MOBILI	Combination	-43,171	-76,013	-16,774	-21,083	-26,6016	-25,2812
822	0,5 COMBO2_MOBILI	Combination	-43,171	-59,085	-16,774	-20,927	-19,3422	-13,769
822	1 COMBO2_MOBILI	Combination	-43,171	-42,156	-16,774	-20,7711	-12,0829	-2,2568
822	1 COMBO2_MOBILI	Combination	-43,171	-42,156	-16,774	-20,7711	-12,0829	-2,2568
822	1,5 COMBO2_MOBILI	Combination	-43,171	-9,377	-16,774	-6,7845	-5,0882	-22,6952
822	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
822	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
822	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
822	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
822	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
822	0 COMB_RARA	Combination	11,302	-7,664	1,349	1,3371	3,7908	-1,504
822	0,5 COMB_RARA	Combination	11,302	4,039	1,349	2,7902	3,2693	4,6987
822	1 COMB_RARA	Combination	11,302	15,743	1,349	4,2433	2,7479	9,2735
822	1 COMB_RARA	Combination	11,302	15,743	1,349	4,2433	2,7479	9,2735

822	1,5 COMB_RARA	Combination	11,302	19,082	1,349	4,2643	2,248	4,2764
822	0 COMB_RARA	Combination	-2,846	-17,338	-1,049	-3,1489	-3,6329	-5,5949
822	0,5 COMB_RARA	Combination	-2,846	-12,077	-1,049	-3,1409	-3,2331	-0,9511
822	1 COMB_RARA	Combination	-2,846	-6,816	-1,049	-3,1329	-2,8334	2,0648
822	1 COMB_RARA	Combination	-2,846	-6,816	-1,049	-3,1329	-2,8334	2,0648
822	1,5 COMB_RARA	Combination	-2,846	0,477	-1,049	-1,4254	-2,4949	-0,5206
823	0 DEAD	LinStatic	2,918	-0,408	0,327	6,5454	0,2589	1,7825
823	0,4125 DEAD	LinStatic	2,918	1,577	0,327	6,5454	0,1239	1,5415
823	0,825 DEAD	LinStatic	2,918	3,561	0,327	6,5454	-0,0112	0,4818
823	1,2375 DEAD	LinStatic	2,918	5,546	0,327	6,5454	-0,1462	-1,3965
823	1,65 DEAD	LinStatic	2,918	7,53	0,327	6,5454	-0,2812	-4,0935
823	0 PAVIMENTAZIONE	LinStatic	0,495	-0,106	0,011	1,8196	0,1458	0,551
823	0,4125 PAVIMENTAZIONE	LinStatic	0,495	0,595	0,011	1,8196	0,1412	0,4502
823	0,825 PAVIMENTAZIONE	LinStatic	0,495	1,296	0,011	1,8196	0,1367	0,0601
823	1,2375 PAVIMENTAZIONE	LinStatic	0,495	1,997	0,011	1,8196	0,1322	-0,6192
823	1,65 PAVIMENTAZIONE	LinStatic	0,495	2,699	0,011	1,8196	0,1277	-1,5878
823	0 BARRIERA+CORDOLO	LinStatic	0,373	0,034	-0,045	0,3755	-0,1873	0,0698
823	0,4125 BARRIERA+CORDOLO	LinStatic	0,373	0,034	-0,045	0,3755	-0,1689	0,0559
823	0,825 BARRIERA+CORDOLO	LinStatic	0,373	0,034	-0,045	0,3755	-0,1505	0,042
823	1,2375 BARRIERA+CORDOLO	LinStatic	0,373	0,034	-0,045	0,3755	-0,1321	0,0282
823	1,65 BARRIERA+CORDOLO	LinStatic	0,373	0,034	-0,045	0,3755	-0,1137	0,0143
823	0 PARAPETTO	LinStatic	0,8	0,05	0,21	0,0024	-0,3682	-0,0459
823	0,4125 PARAPETTO	LinStatic	0,8	0,05	0,21	0,0024	-0,4547	-0,0666
823	0,825 PARAPETTO	LinStatic	0,8	0,05	0,21	0,0024	-0,5411	-0,0873
823	1,2375 PARAPETTO	LinStatic	0,8	0,05	0,21	0,0024	-0,6276	-0,108
823	1,65 PARAPETTO	LinStatic	0,8	0,05	0,21	0,0024	-0,7141	-0,1287
823	0 QK_MOBILI	LinStatic	-0,345	-0,953	-0,428	-0,0529	0,4272	0,1253
823	0,4125 QK_MOBILI	LinStatic	-0,345	-0,128	-0,428	-0,0529	0,6038	0,3481
823	0,825 QK_MOBILI	LinStatic	-0,345	0,697	-0,428	-0,0529	0,7804	0,2306
823	1,2375 QK_MOBILI	LinStatic	-0,345	1,522	-0,428	-0,0529	0,957	-0,2272
823	1,65 QK_MOBILI	LinStatic	-0,345	2,347	-0,428	-0,0529	1,1336	-1,0253
823	0 QK_FOLLA	LinStatic	6,563	0,382	1,47	0,4818	-2,8454	-0,229

823	0,4125 QK_FOLLA	LinStatic	6,563	0,382	1,47	0,4818	-3,452	-0,3865
823	0,825 QK_FOLLA	LinStatic	6,563	0,382	1,47	0,4818	-4,0585	-0,5441
823	1,2375 QK_FOLLA	LinStatic	6,563	0,382	1,47	0,4818	-4,665	-0,7017
823	1,65 QK_FOLLA	LinStatic	6,563	0,382	1,47	0,4818	-5,2716	-0,8592
823	0 PERMANENTI	LinStatic	1,668	-0,022	0,176	2,1975	-0,4097	0,5749
823	0,4125 PERMANENTI	LinStatic	1,668	0,679	0,176	2,1975	-0,4823	0,4395
823	0,825 PERMANENTI	LinStatic	1,668	1,38	0,176	2,1975	-0,5549	0,0149
823	1,2375 PERMANENTI	LinStatic	1,668	2,081	0,176	2,1975	-0,6275	-0,699
823	1,65 PERMANENTI	LinStatic	1,668	2,783	0,176	2,1975	-0,7	-1,7022
823	0 Qk_Tandem_1	LinMoving	20,645	10,642	2,339	14,7486	12,0136	8,0115
823	0,4125 Qk_Tandem_1	LinMoving	20,645	10,642	2,339	14,7486	13,1174	8,1244
823	0,825 Qk_Tandem_1	LinMoving	20,645	10,642	2,339	14,7486	14,2213	8,2372
823	1,2375 Qk_Tandem_1	LinMoving	20,645	10,642	2,339	14,7486	15,3251	8,35
823	1,65 Qk_Tandem_1	LinMoving	20,645	10,642	2,339	14,7486	16,4289	8,4629
823	0 Qk_Tandem_1	LinMoving	-35,947	-5,381	-7,253	-0,1564	-6,9581	-2,3293
823	0,4125 Qk_Tandem_1	LinMoving	-35,947	-5,381	-7,253	-0,1564	-6,0819	-4,7783
823	0,825 Qk_Tandem_1	LinMoving	-35,947	-5,381	-7,253	-0,1564	-5,2056	-7,2274
823	1,2375 Qk_Tandem_1	LinMoving	-35,947	-5,381	-7,253	-0,1564	-4,3294	-9,6764
823	1,65 Qk_Tandem_1	LinMoving	-35,947	-5,381	-7,253	-0,1564	-3,4531	-12,1254
823	0 Qk_Tandem_2	LinMoving	17,518	14,691	1,736	16,2751	17,734	11,6809
823	0,4125 Qk_Tandem_2	LinMoving	17,518	14,691	1,736	16,2751	18,9171	10,3551
823	0,825 Qk_Tandem_2	LinMoving	17,518	14,691	1,736	16,2751	20,1002	9,0294
823	1,2375 Qk_Tandem_2	LinMoving	17,518	14,691	1,736	16,2751	21,2833	7,7036
823	1,65 Qk_Tandem_2	LinMoving	17,518	14,691	1,736	16,2751	22,4665	6,3779
823	0 Qk_Tandem_2	LinMoving	-39,42	-3,999	-6,044	-0,3007	-4,5091	-1,9778
823	0,4125 Qk_Tandem_2	LinMoving	-39,42	-3,999	-6,044	-0,3007	-3,9567	-5,3861
823	0,825 Qk_Tandem_2	LinMoving	-39,42	-3,999	-6,044	-0,3007	-3,4043	-8,7943
823	1,2375 Qk_Tandem_2	LinMoving	-39,42	-3,999	-6,044	-0,3007	-2,8519	-12,2026
823	1,65 Qk_Tandem_2	LinMoving	-39,42	-3,999	-6,044	-0,3007	-2,2995	-15,6109
823	0 FRENATURA	LinStatic	-0,913	0,447	-1,905	0,5613	1,1842	0,4476
823	0,4125 FRENATURA	LinStatic	-0,913	0,447	-1,905	0,5613	1,97	0,2631
823	0,825 FRENATURA	LinStatic	-0,913	0,447	-1,905	0,5613	2,7557	0,0786

823	1,2375 FRENATURA	LinStatic	-0,913	0,447	-1,905	0,5613	3,5415	-0,106
823	1,65 FRENATURA	LinStatic	-0,913	0,447	-1,905	0,5613	4,3273	-0,2905
823	0 VENTO_TR_SC	LinStatic	0,077	-0,094	-4,433	0,1576	1,9378	0,0114
823	0,4125 VENTO_TR_SC	LinStatic	0,077	-0,094	-4,433	0,1576	3,7666	0,0504
823	0,825 VENTO_TR_SC	LinStatic	0,077	-0,094	-4,433	0,1576	5,5954	0,0893
823	1,2375 VENTO_TR_SC	LinStatic	0,077	-0,094	-4,433	0,1576	7,4242	0,1282
823	1,65 VENTO_TR_SC	LinStatic	0,077	-0,094	-4,433	0,1576	9,253	0,1671
823	0 VENTO_TR_CA	LinStatic	0,371	-0,208	-5,69	0,26	2,6058	0,0518
823	0,4125 VENTO_TR_CA	LinStatic	0,371	-0,208	-5,69	0,26	4,9528	0,1375
823	0,825 VENTO_TR_CA	LinStatic	0,371	-0,208	-5,69	0,26	7,2998	0,2232
823	1,2375 VENTO_TR_CA	LinStatic	0,371	-0,208	-5,69	0,26	9,6468	0,3089
823	1,65 VENTO_TR_CA	LinStatic	0,371	-0,208	-5,69	0,26	11,9938	0,3946
823	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
823	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
823	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
823	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
823	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
823	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
823	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
823	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
823	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
823	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
823	0 Qk_Tandem_1_FQ	LinMoving	15,189	7,748	1,46	9,4954	8,2992	5,6555
823	0,4125 Qk_Tandem_1_FQ	LinMoving	15,189	7,748	1,46	9,4954	9,1217	5,6888
823	0,825 Qk_Tandem_1_FQ	LinMoving	15,189	7,748	1,46	9,4954	9,9441	5,722
823	1,2375 Qk_Tandem_1_FQ	LinMoving	15,189	7,748	1,46	9,4954	10,7665	5,7553
823	1,65 Qk_Tandem_1_FQ	LinMoving	15,189	7,748	1,46	9,4954	11,589	5,7885
823	0 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,78	-5,063	-0,1063	-4,8244	-1,6749
823	0,4125 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,78	-5,063	-0,1063	-4,1959	-3,4693
823	0,825 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,78	-5,063	-0,1063	-3,5673	-5,2637
823	1,2375 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,78	-5,063	-0,1063	-2,9388	-7,0582
823	1,65 Qk_Tandem_1_FQ	LinMoving	-25,58	-3,78	-5,063	-0,1063	-2,3102	-8,8526

823	0 Qk_Tandem_2_FQ	LinMoving	12,824	10,329	1,16	10,8806	11,9561	8,1875
823	0,4125 Qk_Tandem_2_FQ	LinMoving	12,824	10,329	1,16	10,8806	12,7616	7,288
823	0,825 Qk_Tandem_2_FQ	LinMoving	12,824	10,329	1,16	10,8806	13,5671	6,3885
823	1,2375 Qk_Tandem_2_FQ	LinMoving	12,824	10,329	1,16	10,8806	14,3726	5,4889
823	1,65 Qk_Tandem_2_FQ	LinMoving	12,824	10,329	1,16	10,8806	15,1781	4,5894
823	0 Qk_Tandem_2_FQ	LinMoving	-28,172	-2,917	-4,153	-0,1859	-3,2228	-1,4571
823	0,4125 Qk_Tandem_2_FQ	LinMoving	-28,172	-2,917	-4,153	-0,1859	-2,8251	-3,8575
823	0,825 Qk_Tandem_2_FQ	LinMoving	-28,172	-2,917	-4,153	-0,1859	-2,4275	-6,258
823	1,2375 Qk_Tandem_2_FQ	LinMoving	-28,172	-2,917	-4,153	-0,1859	-2,0298	-8,6584
823	1,65 Qk_Tandem_2_FQ	LinMoving	-28,172	-2,917	-4,153	-0,1859	-1,6321	-11,0589
823	0 QK_MOBILI_FQ	LinStatic	-0,172	-0,476	-0,214	-0,0265	0,2136	0,0627
823	0,4125 QK_MOBILI_FQ	LinStatic	-0,172	-0,064	-0,214	-0,0265	0,3019	0,1741
823	0,825 QK_MOBILI_FQ	LinStatic	-0,172	0,349	-0,214	-0,0265	0,3902	0,1153
823	1,2375 QK_MOBILI_FQ	LinStatic	-0,172	0,761	-0,214	-0,0265	0,4785	-0,1136
823	1,65 QK_MOBILI_FQ	LinStatic	-0,172	1,174	-0,214	-0,0265	0,5668	-0,5126
823	0 FRENATURA_2	LinStatic	-0,801	0,43	-1,317	0,5859	0,000672	0,4709
823	0,4125 FRENATURA_2	LinStatic	-0,801	0,43	-1,317	0,5859	0,5438	0,2934
823	0,825 FRENATURA_2	LinStatic	-0,801	0,43	-1,317	0,5859	1,087	0,116
823	1,2375 FRENATURA_2	LinStatic	-0,801	0,43	-1,317	0,5859	1,6302	-0,0615
823	1,65 FRENATURA_2	LinStatic	-0,801	0,43	-1,317	0,5859	2,1733	-0,239
823	0 RITIRO	LinStatic	0	0	0	0	0	0
823	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
823	0,825 RITIRO	LinStatic	0	0	0	0	0	0
823	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
823	1,65 RITIRO	LinStatic	0	0	0	0	0	0
823	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
823	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
823	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
823	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
823	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
823	0 Distorsioni	LinStatic	0	0	0	0	0	0
823	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0

823	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
823	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
823	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
823	0 A_01_SLU_00	Combination	6,442	-0,584	0,706	12,1324	-0,2651	3,2687
823	0,4125 A_01_SLU_00	Combination	6,442	3,147	0,706	12,1324	-0,5563	2,7402
823	0,825 A_01_SLU_00	Combination	6,442	6,878	0,706	12,1324	-0,8474	0,6727
823	1,2375 A_01_SLU_00	Combination	6,442	10,609	0,706	12,1324	-1,1386	-2,9339
823	1,65 A_01_SLU_00	Combination	6,442	14,34	0,706	12,1324	-1,4297	-8,0795
823	0 A_01_SLU_01	Combination	44,358	12,696	-4,75	33,1624	16,9524	14,0032
823	0,4125 A_01_SLU_01	Combination	44,358	17,54	-4,75	33,1624	21,7046	13,8458
823	0,825 A_01_SLU_01	Combination	44,358	22,385	-4,75	33,1624	26,4568	11,6899
823	1,2375 A_01_SLU_01	Combination	44,358	27,23	-4,75	33,1624	31,2089	7,5355
823	1,65 A_01_SLU_01	Combination	44,358	32,075	-4,75	33,1624	35,9611	1,3827
823	0 A_01_SLU_01	Combination	-32,04	-8,935	-17,7	13,0406	-8,6595	0,0431
823	0,4125 A_01_SLU_01	Combination	-32,04	-4,091	-17,7	13,0406	-4,2145	-3,5728
823	0,825 A_01_SLU_01	Combination	-32,04	0,754	-17,7	13,0406	0,2305	-9,1872
823	1,2375 A_01_SLU_01	Combination	-32,04	5,599	-17,7	13,0406	4,6754	-16,8001
823	1,65 A_01_SLU_01	Combination	-32,04	10,444	-17,7	13,0406	9,1204	-26,4115
823	0 A_01_SLU_02	Combination	38,134	11,264	-8,286	28,3725	14,6707	12,2578
823	0,4125 A_01_SLU_02	Combination	38,134	15,552	-8,286	28,3725	20,2259	11,5707
823	0,825 A_01_SLU_02	Combination	38,134	19,84	-8,286	28,3725	25,781	9,1149
823	1,2375 A_01_SLU_02	Combination	38,134	24,128	-8,286	28,3725	31,3362	4,8903
823	1,65 A_01_SLU_02	Combination	38,134	28,416	-8,286	28,3725	36,8914	-1,103
823	0 A_01_SLU_02	Combination	-23,019	-6,027	-18,071	13,97	-5,0148	1,2621
823	0,4125 A_01_SLU_02	Combination	-23,019	-1,739	-18,071	13,97	0,2495	-2,1664
823	0,825 A_01_SLU_02	Combination	-23,019	2,549	-18,071	13,97	5,5139	-7,3638
823	1,2375 A_01_SLU_02	Combination	-23,019	6,837	-18,071	13,97	10,7782	-14,3298
823	1,65 A_01_SLU_02	Combination	-23,019	11,125	-18,071	13,97	16,0426	-23,0647
823	0 A_01_SLU_03	Combination	39,035	10,791	-14,161	28,4039	17,2056	12,0961
823	0,4125 A_01_SLU_03	Combination	39,035	15,079	-14,161	28,4039	25,1843	11,6042
823	0,825 A_01_SLU_03	Combination	39,035	19,367	-14,161	28,4039	33,1629	9,3434
823	1,2375 A_01_SLU_03	Combination	39,035	23,655	-14,161	28,4039	41,1416	5,314

823	1,65 A_01_SLU_03	Combination	39,035	27,943	-14,161	28,4039	49,1202	-0,4843
823	0 A_01_SLU_03	Combination	-22,118	-6,5	-23,946	14,0013	-2,4799	1,1005
823	0,4125 A_01_SLU_03	Combination	-22,118	-2,212	-23,946	14,0013	5,2079	-2,133
823	0,825 A_01_SLU_03	Combination	-22,118	2,076	-23,946	14,0013	12,8958	-7,1352
823	1,2375 A_01_SLU_03	Combination	-22,118	6,364	-23,946	14,0013	20,5836	-13,9062
823	1,65 A_01_SLU_03	Combination	-22,118	10,652	-23,946	14,0013	28,2715	-22,4459
823	0 A_01_SLU_04	Combination	43,691	13,07	5,491	32,6944	12,2619	13,91
823	0,4125 A_01_SLU_04	Combination	43,691	17,914	5,491	32,6944	12,7895	13,5983
823	0,825 A_01_SLU_04	Combination	43,691	22,759	5,491	32,6944	13,3171	11,2882
823	1,2375 A_01_SLU_04	Combination	43,691	27,604	5,491	32,6944	13,8447	6,9795
823	1,65 A_01_SLU_04	Combination	43,691	32,449	5,491	32,6944	14,3723	0,6724
823	0 A_01_SLU_04	Combination	-32,707	-8,561	-7,458	12,5726	-13,35	-0,0502
823	0,4125 A_01_SLU_04	Combination	-32,707	-3,717	-7,458	12,5726	-13,1296	-3,8203
823	0,825 A_01_SLU_04	Combination	-32,707	1,128	-7,458	12,5726	-12,9092	-9,589
823	1,2375 A_01_SLU_04	Combination	-32,707	5,973	-7,458	12,5726	-12,6888	-17,3561
823	1,65 A_01_SLU_04	Combination	-32,707	10,818	-7,458	12,5726	-12,4684	-27,1217
823	0 A_01_SLU_05	Combination	7,553	-1,208	-16,363	12,9124	7,5524	3,4241
823	0,4125 A_01_SLU_05	Combination	7,553	2,523	-16,363	12,9124	14,3022	3,1527
823	0,825 A_01_SLU_05	Combination	7,553	6,254	-16,363	12,9124	21,052	1,3423
823	1,2375 A_01_SLU_05	Combination	7,553	9,985	-16,363	12,9124	27,8018	-2,0072
823	1,65 A_01_SLU_05	Combination	7,553	13,717	-16,363	12,9124	34,5517	-6,8957
823	0 A_01_SLU_06	Combination	42,503	12,85	-4,953	29,7728	17,0666	13,0919
823	0,4125 A_01_SLU_06	Combination	42,503	16,649	-4,953	29,7728	21,9024	13,0865
823	0,825 A_01_SLU_06	Combination	42,503	20,449	-4,953	29,7728	26,7381	11,5138
823	1,2375 A_01_SLU_06	Combination	42,503	24,248	-4,953	29,7728	31,5738	8,3738
823	1,65 A_01_SLU_06	Combination	42,503	28,048	-4,953	29,7728	36,4096	3,6665
823	0 A_01_SLU_06	Combination	-33,896	-8,781	-17,902	9,651	-8,5452	-0,8682
823	0,4125 A_01_SLU_06	Combination	-33,896	-4,982	-17,902	9,651	-4,0167	-4,3321
823	0,825 A_01_SLU_06	Combination	-33,896	-1,182	-17,902	9,651	0,5118	-9,3633
823	1,2375 A_01_SLU_06	Combination	-33,896	2,617	-17,902	9,651	5,0403	-15,9618
823	1,65 A_01_SLU_06	Combination	-33,896	6,417	-17,902	9,651	9,5688	-24,1276
823	0 A_01_SLU_07	Combination	36,278	11,418	-8,489	24,9829	14,7849	11,3464

823	0,4125 A_01_SLU_07	Combination	36,278	14,661	-8,489	24,9829	20,4237	10,8114
823	0,825 A_01_SLU_07	Combination	36,278	17,903	-8,489	24,9829	26,0624	8,9388
823	1,2375 A_01_SLU_07	Combination	36,278	21,146	-8,489	24,9829	31,7011	5,7286
823	1,65 A_01_SLU_07	Combination	36,278	24,389	-8,489	24,9829	37,3398	1,1808
823	0 A_01_SLU_07	Combination	-24,874	-5,873	-18,274	10,5804	-4,9006	0,3508
823	0,4125 A_01_SLU_07	Combination	-24,874	-2,63	-18,274	10,5804	0,4473	-2,9257
823	0,825 A_01_SLU_07	Combination	-24,874	0,613	-18,274	10,5804	5,7952	-7,5398
823	1,2375 A_01_SLU_07	Combination	-24,874	3,855	-18,274	10,5804	11,1431	-13,4915
823	1,65 A_01_SLU_07	Combination	-24,874	7,098	-18,274	10,5804	16,491	-20,7809
823	0 A_01_SLU_08	Combination	37,18	10,945	-14,364	25,0142	17,3199	11,1848
823	0,4125 A_01_SLU_08	Combination	37,18	14,188	-14,364	25,0142	25,3821	10,8449
823	0,825 A_01_SLU_08	Combination	37,18	17,43	-14,364	25,0142	33,4443	9,1674
823	1,2375 A_01_SLU_08	Combination	37,18	20,673	-14,364	25,0142	41,5065	6,1523
823	1,65 A_01_SLU_08	Combination	37,18	23,916	-14,364	25,0142	49,5687	1,7995
823	0 A_01_SLU_08	Combination	-23,973	-6,346	-24,149	10,6117	-2,3657	0,1891
823	0,4125 A_01_SLU_08	Combination	-23,973	-3,103	-24,149	10,6117	5,4057	-2,8922
823	0,825 A_01_SLU_08	Combination	-23,973	0,14	-24,149	10,6117	13,1771	-7,3113
823	1,2375 A_01_SLU_08	Combination	-23,973	3,382	-24,149	10,6117	20,9485	-13,0679
823	1,65 A_01_SLU_08	Combination	-23,973	6,625	-24,149	10,6117	28,7199	-20,1621
823	0 A_01_SLU_09	Combination	41,836	13,224	5,289	29,3048	12,3762	12,9986
823	0,4125 A_01_SLU_09	Combination	41,836	17,023	5,289	29,3048	12,9873	12,839
823	0,825 A_01_SLU_09	Combination	41,836	20,823	5,289	29,3048	13,5985	11,1121
823	1,2375 A_01_SLU_09	Combination	41,836	24,622	5,289	29,3048	14,2096	7,8178
823	1,65 A_01_SLU_09	Combination	41,836	28,422	5,289	29,3048	14,8208	2,9562
823	0 A_01_SLU_09	Combination	-34,563	-8,407	-7,661	9,183	-13,2357	-0,9615
823	0,4125 A_01_SLU_09	Combination	-34,563	-4,608	-7,661	9,183	-12,9318	-4,5796
823	0,825 A_01_SLU_09	Combination	-34,563	-0,808	-7,661	9,183	-12,6278	-9,7651
823	1,2375 A_01_SLU_09	Combination	-34,563	2,991	-7,661	9,183	-12,3239	-16,5178
823	1,65 A_01_SLU_09	Combination	-34,563	6,791	-7,661	9,183	-12,02	-24,8379
823	0 A_01_SLU_10	Combination	5,698	-1,054	-16,566	9,5228	7,6666	2,5128
823	0,4125 A_01_SLU_10	Combination	5,698	1,632	-16,566	9,5228	14,5	2,3935
823	0,825 A_01_SLU_10	Combination	5,698	4,318	-16,566	9,5228	21,3334	1,1662

823	1,2375 A_01_SLU_10	Combination	5,698	7,004	-16,566	9,5228	28,1667	-1,1689
823	1,65 A_01_SLU_10	Combination	5,698	9,69	-16,566	9,5228	35,0001	-4,6119
823	0 A_02_SLU_01	Combination	40,137	18,161	-5,564	35,2231	24,6749	18,9568
823	0,4125 A_02_SLU_01	Combination	40,137	23,006	-5,564	35,2231	29,5341	16,8573
823	0,825 A_02_SLU_01	Combination	40,137	27,851	-5,564	35,2231	34,3934	12,7593
823	1,2375 A_02_SLU_01	Combination	40,137	32,696	-5,564	35,2231	39,2526	6,6629
823	1,65 A_02_SLU_01	Combination	40,137	37,54	-5,564	35,2231	44,1118	-1,4321
823	0 A_02_SLU_01	Combination	-36,729	-7,07	-16,068	12,8458	-5,3533	0,5177
823	0,4125 A_02_SLU_01	Combination	-36,729	-2,226	-16,068	12,8458	-1,3455	-4,3933
823	0,825 A_02_SLU_01	Combination	-36,729	2,619	-16,068	12,8458	2,6623	-11,3027
823	1,2375 A_02_SLU_01	Combination	-36,729	7,464	-16,068	12,8458	6,67	-20,2105
823	1,65 A_02_SLU_01	Combination	-36,729	12,309	-16,068	12,8458	10,6778	-31,1169
823	0 A_02_SLU_02	Combination	34,754	15,111	-7,854	30,4872	18,3807	16,0907
823	0,4125 A_02_SLU_02	Combination	34,754	19,399	-7,854	30,4872	23,5466	14,0151
823	0,825 A_02_SLU_02	Combination	34,754	23,687	-7,854	30,4872	28,7124	10,1706
823	1,2375 A_02_SLU_02	Combination	34,754	27,975	-7,854	30,4872	33,8783	4,5574
823	1,65 A_02_SLU_02	Combination	34,754	32,263	-7,854	30,4872	39,0441	-2,8245
823	0 A_02_SLU_02	Combination	-26,739	-4,759	-15,823	13,8875	-4,3876	1,6239
823	0,4125 A_02_SLU_02	Combination	-26,739	-0,471	-15,823	13,8875	0,1665	-2,7032
823	0,825 A_02_SLU_02	Combination	-26,739	3,817	-15,823	13,8875	4,7206	-8,799
823	1,2375 A_02_SLU_02	Combination	-26,739	8,105	-15,823	13,8875	9,2746	-16,6636
823	1,65 A_02_SLU_02	Combination	-26,739	12,393	-15,823	13,8875	13,8287	-26,297
823	0 A_02_SLU_03	Combination	35,599	14,647	-14,023	30,5062	21,5074	15,9174
823	0,4125 A_02_SLU_03	Combination	35,599	18,934	-14,023	30,5062	29,218	14,0334
823	0,825 A_02_SLU_03	Combination	35,599	23,222	-14,023	30,5062	36,9287	10,3805
823	1,2375 A_02_SLU_03	Combination	35,599	27,51	-14,023	30,5062	44,6393	4,9589
823	1,65 A_02_SLU_03	Combination	35,599	31,798	-14,023	30,5062	52,35	-2,2315
823	0 A_02_SLU_03	Combination	-25,894	-5,223	-21,992	13,9065	-1,2609	1,4506
823	0,4125 A_02_SLU_03	Combination	-25,894	-0,935	-21,992	13,9065	5,8379	-2,6849
823	0,825 A_02_SLU_03	Combination	-25,894	3,353	-21,992	13,9065	12,9368	-8,5892
823	1,2375 A_02_SLU_03	Combination	-25,894	7,64	-21,992	13,9065	20,0357	-16,2622
823	1,65 A_02_SLU_03	Combination	-25,894	11,928	-21,992	13,9065	27,1346	-25,704

823	0 A_02_SLU_04	Combination	39,47	18,535	4,677	34,7551	19,9844	18,8636
823	0,4125 A_02_SLU_04	Combination	39,47	23,38	4,677	34,7551	20,619	16,6098
823	0,825 A_02_SLU_04	Combination	39,47	28,225	4,677	34,7551	21,2537	12,3576
823	1,2375 A_02_SLU_04	Combination	39,47	33,07	4,677	34,7551	21,8884	6,1068
823	1,65 A_02_SLU_04	Combination	39,47	37,914	4,677	34,7551	22,523	-2,1424
823	0 A_02_SLU_04	Combination	-37,396	-6,696	-5,826	12,3778	-10,0438	0,4244
823	0,4125 A_02_SLU_04	Combination	-37,396	-1,852	-5,826	12,3778	-10,2606	-4,6408
823	0,825 A_02_SLU_04	Combination	-37,396	2,993	-5,826	12,3778	-10,4774	-11,7044
823	1,2375 A_02_SLU_04	Combination	-37,396	7,838	-5,826	12,3778	-10,6942	-20,7665
823	1,65 A_02_SLU_04	Combination	-37,396	12,683	-5,826	12,3778	-10,911	-31,8272
823	0 A_02_SLU_05	Combination	7,553	-1,208	-16,363	12,9124	7,5524	3,4241
823	0,4125 A_02_SLU_05	Combination	7,553	2,523	-16,363	12,9124	14,3022	3,1527
823	0,825 A_02_SLU_05	Combination	7,553	6,254	-16,363	12,9124	21,052	1,3423
823	1,2375 A_02_SLU_05	Combination	7,553	9,985	-16,363	12,9124	27,8018	-2,0072
823	1,65 A_02_SLU_05	Combination	7,553	13,717	-16,363	12,9124	34,5517	-6,8957
823	0 A_02_SLU_06	Combination	38,282	18,315	-5,767	31,8335	24,7891	18,0455
823	0,4125 A_02_SLU_06	Combination	38,282	22,115	-5,767	31,8335	29,7319	16,098
823	0,825 A_02_SLU_06	Combination	38,282	25,914	-5,767	31,8335	34,6747	12,5833
823	1,2375 A_02_SLU_06	Combination	38,282	29,714	-5,767	31,8335	39,6175	7,5012
823	1,65 A_02_SLU_06	Combination	38,282	33,513	-5,767	31,8335	44,5603	0,8517
823	0 A_02_SLU_06	Combination	-38,585	-6,916	-16,27	9,4562	-5,239	-0,3937
823	0,4125 A_02_SLU_06	Combination	-38,585	-3,117	-16,27	9,4562	-1,1477	-5,1525
823	0,825 A_02_SLU_06	Combination	-38,585	0,683	-16,27	9,4562	2,9436	-11,4787
823	1,2375 A_02_SLU_06	Combination	-38,585	4,482	-16,27	9,4562	7,0349	-19,3722
823	1,65 A_02_SLU_06	Combination	-38,585	8,282	-16,27	9,4562	11,1263	-28,8331
823	0 A_02_SLU_07	Combination	32,899	15,265	-8,056	27,0976	18,495	15,1794
823	0,4125 A_02_SLU_07	Combination	32,899	18,508	-8,056	27,0976	23,7444	13,2558
823	0,825 A_02_SLU_07	Combination	32,899	21,75	-8,056	27,0976	28,9938	9,9946
823	1,2375 A_02_SLU_07	Combination	32,899	24,993	-8,056	27,0976	34,2432	5,3957
823	1,65 A_02_SLU_07	Combination	32,899	28,236	-8,056	27,0976	39,4926	-0,5407
823	0 A_02_SLU_07	Combination	-28,595	-4,605	-16,026	10,4979	-4,2733	0,7126
823	0,4125 A_02_SLU_07	Combination	-28,595	-1,362	-16,026	10,4979	0,3643	-3,4625

823	0,825 A_02_SLU_07	Combination	-28,595	1,881	-16,026	10,4979	5,0019	-8,9751
823	1,2375 A_02_SLU_07	Combination	-28,595	5,123	-16,026	10,4979	9,6395	-15,8253
823	1,65 A_02_SLU_07	Combination	-28,595	8,366	-16,026	10,4979	14,2772	-24,0132
823	0 A_02_SLU_08	Combination	33,744	14,801	-14,226	27,1166	21,6217	15,0061
823	0,4125 A_02_SLU_08	Combination	33,744	18,043	-14,226	27,1166	29,4159	13,2741
823	0,825 A_02_SLU_08	Combination	33,744	21,286	-14,226	27,1166	37,21	10,2044
823	1,2375 A_02_SLU_08	Combination	33,744	24,529	-14,226	27,1166	45,0042	5,7972
823	1,65 A_02_SLU_08	Combination	33,744	27,771	-14,226	27,1166	52,7984	0,0523
823	0 A_02_SLU_08	Combination	-27,75	-5,069	-22,195	10,5169	-1,1467	0,5393
823	0,4125 A_02_SLU_08	Combination	-27,75	-1,827	-22,195	10,5169	6,0357	-3,4442
823	0,825 A_02_SLU_08	Combination	-27,75	1,416	-22,195	10,5169	13,2182	-8,7652
823	1,2375 A_02_SLU_08	Combination	-27,75	4,659	-22,195	10,5169	20,4006	-15,4239
823	1,65 A_02_SLU_08	Combination	-27,75	7,901	-22,195	10,5169	27,583	-23,4201
823	0 A_02_SLU_09	Combination	37,615	18,689	4,475	31,3655	20,0986	17,9523
823	0,4125 A_02_SLU_09	Combination	37,615	22,489	4,475	31,3655	20,8168	15,8505
823	0,825 A_02_SLU_09	Combination	37,615	26,288	4,475	31,3655	21,5351	12,1815
823	1,2375 A_02_SLU_09	Combination	37,615	30,088	4,475	31,3655	22,2533	6,9451
823	1,65 A_02_SLU_09	Combination	37,615	33,887	4,475	31,3655	22,9715	0,1415
823	0 A_02_SLU_09	Combination	-39,252	-6,542	-6,029	8,9882	-9,9295	-0,4869
823	0,4125 A_02_SLU_09	Combination	-39,252	-2,743	-6,029	8,9882	-10,0628	-5,4
823	0,825 A_02_SLU_09	Combination	-39,252	1,057	-6,029	8,9882	-10,196	-11,8805
823	1,2375 A_02_SLU_09	Combination	-39,252	4,856	-6,029	8,9882	-10,3293	-19,9282
823	1,65 A_02_SLU_09	Combination	-39,252	8,656	-6,029	8,9882	-10,4625	-29,5433
823	0 A_02_SLU_10	Combination	5,698	-1,054	-16,566	9,5228	7,6666	2,5128
823	0,4125 A_02_SLU_10	Combination	5,698	1,632	-16,566	9,5228	14,5	2,3935
823	0,825 A_02_SLU_10	Combination	5,698	4,318	-16,566	9,5228	21,3334	1,1662
823	1,2375 A_02_SLU_10	Combination	5,698	7,004	-16,566	9,5228	28,1667	-1,1689
823	1,65 A_02_SLU_10	Combination	5,698	9,69	-16,566	9,5228	35,0001	-4,6119
823	0 COMBO_Dead	Combination	3,94	-0,551	0,442	8,8363	0,3495	2,4064
823	0,4125 COMBO_Dead	Combination	3,94	2,128	0,442	8,8363	0,1672	2,081
823	0,825 COMBO_Dead	Combination	3,94	4,808	0,442	8,8363	-0,0151	0,6504
823	1,2375 COMBO_Dead	Combination	3,94	7,487	0,442	8,8363	-0,1974	-1,8853

823	1,65 COMBO_Dead	Combination	3,94	10,166	0,442	8,8363	-0,3797	-5,5262
823	0 COMBO_Permanenti	Combination	2,502	-0,034	0,264	3,2962	-0,6146	0,8623
823	0,4125 COMBO_Permanenti	Combination	2,502	1,018	0,264	3,2962	-0,7235	0,6593
823	0,825 COMBO_Permanenti	Combination	2,502	2,07	0,264	3,2962	-0,8323	0,0223
823	1,2375 COMBO_Permanenti	Combination	2,502	3,122	0,264	3,2962	-0,9412	-1,0485
823	1,65 COMBO_Permanenti	Combination	2,502	4,174	0,264	3,2962	-1,05	-2,5533
823	0 COMBO1_MOBILI	Combination	37,917	13,28	-5,456	21,03	17,2175	10,7345
823	0,4125 COMBO1_MOBILI	Combination	37,917	14,394	-5,456	21,03	22,2608	11,1055
823	0,825 COMBO1_MOBILI	Combination	37,917	15,507	-5,456	21,03	27,3042	11,0172
823	1,2375 COMBO1_MOBILI	Combination	37,917	16,621	-5,456	21,03	32,3475	10,4694
823	1,65 COMBO1_MOBILI	Combination	37,917	17,735	-5,456	21,03	37,3908	9,4622
823	0 COMBO1_MOBILI	Combination	-38,482	-8,351	-18,405	0,9082	-8,3944	-3,2256
823	0,4125 COMBO1_MOBILI	Combination	-38,482	-7,237	-18,405	0,9082	-3,6582	-6,3131
823	0,825 COMBO1_MOBILI	Combination	-38,482	-6,124	-18,405	0,9082	1,0779	-9,86
823	1,2375 COMBO1_MOBILI	Combination	-38,482	-5,01	-18,405	0,9082	5,814	-13,8663
823	1,65 COMBO1_MOBILI	Combination	-38,482	-3,896	-18,405	0,9082	10,5501	-18,332
823	0 COMBO2_MOBILI	Combination	33,696	18,746	-6,27	23,0907	24,94	15,6881
823	0,4125 COMBO2_MOBILI	Combination	33,696	19,859	-6,27	23,0907	30,0904	14,1171
823	0,825 COMBO2_MOBILI	Combination	33,696	20,973	-6,27	23,0907	35,2408	12,0866
823	1,2375 COMBO2_MOBILI	Combination	33,696	22,087	-6,27	23,0907	40,3912	9,5967
823	1,65 COMBO2_MOBILI	Combination	33,696	23,201	-6,27	23,0907	45,5415	6,6474
823	0 COMBO2_MOBILI	Combination	-43,171	-6,486	-16,774	0,7134	-5,0882	-2,7511
823	0,4125 COMBO2_MOBILI	Combination	-43,171	-5,372	-16,774	0,7134	-0,7893	-7,1335
823	0,825 COMBO2_MOBILI	Combination	-43,171	-4,258	-16,774	0,7134	3,5097	-11,9754
823	1,2375 COMBO2_MOBILI	Combination	-43,171	-3,145	-16,774	0,7134	7,8086	-17,2767
823	1,65 COMBO2_MOBILI	Combination	-43,171	-2,031	-16,774	0,7134	12,1075	-23,0374
823	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
823	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
823	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
823	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
823	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
823	0 COMB_RARA	Combination	11,302	2,088	1,349	12,5372	2,248	4,3344

823	0,4125 COMB_RARA	Combination	11,302	4,98	1,349	12,5372	2,2089	4,0025
823	0,825 COMB_RARA	Combination	11,302	7,872	1,349	12,5372	2,1697	2,4776
823	1,2375 COMB_RARA	Combination	11,302	10,764	1,349	12,5372	2,1306	-0,2403
823	1,65 COMB_RARA	Combination	11,302	13,656	1,349	12,5372	2,0915	-4,1511
823	0 COMB_RARA	Combination	-2,846	-1,918	-1,049	8,811	-2,4949	1,7492
823	0,4125 COMB_RARA	Combination	-2,846	0,974	-1,049	8,811	-2,591	0,7768
823	0,825 COMB_RARA	Combination	-2,846	3,866	-1,049	8,811	-2,687	-1,3885
823	1,2375 COMB_RARA	Combination	-2,846	6,758	-1,049	8,811	-2,783	-4,7469
823	1,65 COMB_RARA	Combination	-2,846	9,65	-1,049	8,811	-2,879	-9,2982
886	0 DEAD	LinStatic	-326,274	-454,767	-0,042	-0,0238	3,8918	-3744,1526
886	0,385 DEAD	LinStatic	-326,274	-452,325	-0,042	-0,0238	3,9081	-3569,5373
886	0,77 DEAD	LinStatic	-326,274	-449,883	-0,042	-0,0238	3,9244	-3395,8622
886	0 PAVIMENTAZIONE	LinStatic	-117,35	-123,321	-0,05	-0,0048	0,9726	-935,2459
886	0,385 PAVIMENTAZIONE	LinStatic	-117,35	-123,321	-0,05	-0,0048	0,9917	-887,7674
886	0,77 PAVIMENTAZIONE	LinStatic	-117,35	-123,321	-0,05	-0,0048	1,0109	-840,2888
886	0 BARRIERA+CORDOLO	LinStatic	-26,103	-37,533	-0,641	0,0073	-0,418	-292,8634
886	0,385 BARRIERA+CORDOLO	LinStatic	-26,103	-37,533	-0,641	0,0073	-0,1714	-278,4131
886	0,77 BARRIERA+CORDOLO	LinStatic	-26,103	-37,533	-0,641	0,0073	0,0753	-263,9629
886	0 PARAPETTO	LinStatic	-4,792	-7,322	-1,513	0,0103	-0,6104	-54,927
886	0,385 PARAPETTO	LinStatic	-4,792	-7,322	-1,513	0,0103	-0,028	-52,1081
886	0,77 PARAPETTO	LinStatic	-4,792	-7,322	-1,513	0,0103	0,5543	-49,2893
886	0 QK_MOBILI	LinStatic	-13,148	0,797	0,815	-0,0485	4,1755	0,7207
886	0,385 QK_MOBILI	LinStatic	-13,148	0,797	0,815	-0,0485	3,8616	0,4138
886	0,77 QK_MOBILI	LinStatic	-13,148	0,797	0,815	-0,0485	3,5476	0,1069
886	0 QK_FOLLA	LinStatic	-66,425	-98,489	-11,607	0,0818	-4,4583	-748,7157
886	0,385 QK_FOLLA	LinStatic	-66,425	-98,489	-11,607	0,0818	0,0106	-710,7974
886	0,77 QK_FOLLA	LinStatic	-66,425	-98,489	-11,607	0,0818	4,4794	-672,879
886	0 PERMANENTI	LinStatic	-148,245	-168,176	-2,203	0,0128	-0,0558	-1283,0363
886	0,385 PERMANENTI	LinStatic	-148,245	-168,176	-2,203	0,0128	0,7924	-1218,2886
886	0,77 PERMANENTI	LinStatic	-148,245	-168,176	-2,203	0,0128	1,6405	-1153,5409
886	0 Qk_Tandem_1	LinMoving	0	1,945	98,869	0,6658	46,3163	334,4048
886	0,385 Qk_Tandem_1	LinMoving	0	1,945	98,869	0,6658	28,5947	387,4569

886	0,77 Qk_Tandem_1	LinMoving	0	1,945	98,869	0,6658	10,8732	440,5089
886	0 Qk_Tandem_1	LinMoving	-237,112	-503,817	-5,898	-0,9488	-32,651	-3976,1998
886	0,385 Qk_Tandem_1	LinMoving	-237,112	-503,817	-5,898	-0,9488	-51,1033	-3828,6956
886	0,77 Qk_Tandem_1	LinMoving	-237,112	-503,817	-5,898	-0,9488	-69,5557	-3681,1913
886	0 Qk_Tandem_2	LinMoving	0	3,096	73,725	0,4165	47,9273	404,3582
886	0,385 Qk_Tandem_2	LinMoving	0	3,096	73,725	0,4165	33,4578	442,8303
886	0,77 Qk_Tandem_2	LinMoving	0	3,096	73,725	0,4165	18,9884	481,3024
886	0 Qk_Tandem_2	LinMoving	-221,073	-351,979	-3,98	-0,8339	-16,9998	-3020,2721
886	0,385 Qk_Tandem_2	LinMoving	-221,073	-351,979	-3,98	-0,8339	-29,8925	-2920,9893
886	0,77 Qk_Tandem_2	LinMoving	-221,073	-351,979	-3,98	-0,8339	-42,7853	-2821,7065
886	0 FRENATURA	LinStatic	69,641	41,7	-0,641	0,0123	0,6271	1194,261
886	0,385 FRENATURA	LinStatic	69,641	41,7	-0,641	0,0123	0,8737	1178,2065
886	0,77 FRENATURA	LinStatic	69,641	41,7	-0,641	0,0123	1,1204	1162,152
886	0 VENTO_TR_SC	LinStatic	-27,402	-4,659	-23,328	0,0514	-12,738	-72,5502
886	0,385 VENTO_TR_SC	LinStatic	-27,402	-4,659	-23,328	0,0514	-3,7569	-70,7566
886	0,77 VENTO_TR_SC	LinStatic	-27,402	-4,659	-23,328	0,0514	5,2243	-68,9631
886	0 VENTO_TR_CA	LinStatic	-37,236	-9,917	-33,3	0,0894	-18,3803	-124,3279
886	0,385 VENTO_TR_CA	LinStatic	-37,236	-9,917	-33,3	0,0894	-5,5598	-120,5097
886	0,77 VENTO_TR_CA	LinStatic	-37,236	-9,917	-33,3	0,0894	7,2606	-116,6915
886	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
886	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
886	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
886	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
886	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
886	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
886	0 Qk_Tandem_1_FQ	LinMoving	0	1,429	68,871	0,437	31,8008	240,45
886	0,385 Qk_Tandem_1_FQ	LinMoving	0	1,429	68,871	0,437	19,5386	278,0115
886	0,77 Qk_Tandem_1_FQ	LinMoving	0	1,429	68,871	0,437	7,2764	315,573
886	0 Qk_Tandem_1_FQ	LinMoving	-134,183	-293,335	-3,776	-0,6713	-19,263	-2261,9454
886	0,385 Qk_Tandem_1_FQ	LinMoving	-134,183	-293,335	-3,776	-0,6713	-32,3483	-2181,6185
886	0,77 Qk_Tandem_1_FQ	LinMoving	-134,183	-293,335	-3,776	-0,6713	-45,4336	-2101,2916
886	0 Qk_Tandem_2_FQ	LinMoving	0	2,215	51,919	0,2937	31,3144	278,9026

886	0,385 Qk_Tandem_2_FQ	LinMoving	0	2,215	51,919	0,2937	21,354	306,1367
886	0,77 Qk_Tandem_2_FQ	LinMoving	0	2,215	51,919	0,2937	11,3936	333,3707
886	0 Qk_Tandem_2_FQ	LinMoving	-126,35	-214,956	-2,768	-0,5689	-11,2519	-1797,4932
886	0,385 Qk_Tandem_2_FQ	LinMoving	-126,35	-214,956	-2,768	-0,5689	-20,5979	-1740,2448
886	0,77 Qk_Tandem_2_FQ	LinMoving	-126,35	-214,956	-2,768	-0,5689	-29,9439	-1682,9963
886	0 QK_MOBILI_FQ	LinStatic	-6,574	0,399	0,408	-0,0242	2,0877	0,3604
886	0,385 QK_MOBILI_FQ	LinStatic	-6,574	0,399	0,408	-0,0242	1,9308	0,2069
886	0,77 QK_MOBILI_FQ	LinStatic	-6,574	0,399	0,408	-0,0242	1,7738	0,0535
886	0 FRENATURA_2	LinStatic	50,819	40,734	-4,562	0,013	-2,3068	1193,6104
886	0,385 FRENATURA_2	LinStatic	50,819	40,734	-4,562	0,013	-0,5505	1177,9279
886	0,77 FRENATURA_2	LinStatic	50,819	40,734	-4,562	0,013	1,2057	1162,2455
886	0 RITIRO	LinStatic	0	0	0	0	0	0
886	0,385 RITIRO	LinStatic	0	0	0	0	0	0
886	0,77 RITIRO	LinStatic	0	0	0	0	0	0
886	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
886	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
886	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
886	0 Distorsioni	LinStatic	0	0	0	0	0	0
886	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
886	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
886	0 A_01_SLU_00	Combination	-662,838	-866,199	-3,362	-0,0128	5,1702	-6979,1604
886	0,385 A_01_SLU_00	Combination	-662,838	-862,903	-3,362	-0,0128	6,4644	-6646,3083
886	0,77 A_01_SLU_00	Combination	-662,838	-859,606	-3,362	-0,0128	7,7586	-6314,7254
886	0 A_01_SLU_01	Combination	-847,25	-1028,082	53,861	1,1041	33,5622	-7873,6048
886	0,385 A_01_SLU_01	Combination	-847,25	-1024,785	53,861	1,1041	40,2886	-7405,7964
886	0,77 A_01_SLU_01	Combination	-847,25	-1021,489	53,861	1,1041	47,015	-6939,2572
886	0 A_01_SLU_01	Combination	-1167,351	-1710,861	-87,574	-1,0756	-73,0436	-13692,921
886	0,385 A_01_SLU_01	Combination	-1167,351	-1707,564	-87,574	-1,0756	-67,3038	-13097,6022
886	0,77 A_01_SLU_01	Combination	-1167,351	-1704,268	-87,574	-1,0756	-61,564	-12503,5526
886	0 A_01_SLU_02	Combination	-733,914	-966,552	22,184	0,9119	16,8586	-6173,4712
886	0,385 A_01_SLU_02	Combination	-733,914	-963,256	22,184	0,9119	29,6976	-5744,8155
886	0,77 A_01_SLU_02	Combination	-733,914	-959,959	22,184	0,9119	42,5367	-5317,429

886	0 A_01_SLU_02	Combination	-935,187	-1408,699	-86,786	-0,7506	-59,7371	-9927,0644
886	0,385 A_01_SLU_02	Combination	-935,187	-1405,403	-86,786	-0,7506	-48,1327	-9434,2605
886	0,77 A_01_SLU_02	Combination	-935,187	-1402,106	-86,786	-0,7506	-36,5283	-8942,7258
886	0 A_01_SLU_03	Combination	-813,417	-999,303	-17,456	1,013	-5,5113	-6919,7951
886	0,385 A_01_SLU_03	Combination	-813,417	-996,006	-17,456	1,013	22,589	-6478,5304
886	0,77 A_01_SLU_03	Combination	-813,417	-992,71	-17,456	1,013	50,6893	-6038,5348
886	0 A_01_SLU_03	Combination	-1014,691	-1441,45	-126,426	-0,6494	-82,107	-10673,3883
886	0,385 A_01_SLU_03	Combination	-1014,691	-1438,153	-126,426	-0,6494	-55,2414	-10167,9754
886	0,77 A_01_SLU_03	Combination	-1014,691	-1434,857	-126,426	-0,6494	-28,3758	-9663,8316
886	0 A_01_SLU_04	Combination	-780,225	-1010,231	113,801	0,9432	66,6467	-7649,8146
886	0,385 A_01_SLU_04	Combination	-780,225	-1006,934	113,801	0,9432	50,2963	-7188,879
886	0,77 A_01_SLU_04	Combination	-780,225	-1003,638	113,801	0,9432	33,9459	-6729,2125
886	0 A_01_SLU_04	Combination	-1100,327	-1693,009	-27,635	-1,2365	-39,9591	-13469,1309
886	0,385 A_01_SLU_04	Combination	-1100,327	-1689,713	-27,635	-1,2365	-57,2961	-12880,6848
886	0,77 A_01_SLU_04	Combination	-1100,327	-1686,416	-27,635	-1,2365	-74,6331	-12293,5078
886	0 A_01_SLU_05	Combination	-774,546	-895,951	-103,261	0,2553	-49,9706	-7352,1441
886	0,385 A_01_SLU_05	Combination	-774,546	-892,655	-103,261	0,2553	-10,2151	-7007,8374
886	0,77 A_01_SLU_05	Combination	-774,546	-889,358	-103,261	0,2553	29,5405	-6664,7999
886	0 A_01_SLU_06	Combination	-658,931	-784,826	54,978	1,106	32,228	-5921,6332
886	0,385 A_01_SLU_06	Combination	-658,931	-782,384	54,978	1,106	38,5246	-5547,314
886	0,77 A_01_SLU_06	Combination	-658,931	-779,942	54,978	1,106	44,8212	-5173,935
886	0 A_01_SLU_06	Combination	-979,033	-1467,604	-86,458	-1,0737	-74,3778	-11740,9495
886	0,385 A_01_SLU_06	Combination	-979,033	-1465,162	-86,458	-1,0737	-69,0678	-11239,1198
886	0,77 A_01_SLU_06	Combination	-979,033	-1462,721	-86,458	-1,0737	-63,7578	-10738,2303
886	0 A_01_SLU_07	Combination	-545,595	-723,296	23,3	0,9138	15,5243	-4221,4996
886	0,385 A_01_SLU_07	Combination	-545,595	-720,854	23,3	0,9138	27,9336	-3886,3331
886	0,77 A_01_SLU_07	Combination	-545,595	-718,412	23,3	0,9138	40,3429	-3552,1067
886	0 A_01_SLU_07	Combination	-746,869	-1165,443	-85,67	-0,7487	-61,0713	-7975,0928
886	0,385 A_01_SLU_07	Combination	-746,869	-1163,001	-85,67	-0,7487	-49,8967	-7575,7781
886	0,77 A_01_SLU_07	Combination	-746,869	-1160,559	-85,67	-0,7487	-38,7221	-7177,4036
886	0 A_01_SLU_08	Combination	-625,098	-756,047	-16,339	1,0149	-6,8455	-4967,8236
886	0,385 A_01_SLU_08	Combination	-625,098	-753,605	-16,339	1,0149	20,825	-4620,048

886	0,77 A_01_SLU_08	Combination	-625,098	-751,163	-16,339	1,0149	48,4955	-4273,2125
886	0 A_01_SLU_08	Combination	-826,372	-1198,194	-125,31	-0,6475	-83,4412	-8721,4168
886	0,385 A_01_SLU_08	Combination	-826,372	-1195,752	-125,31	-0,6475	-57,0054	-8309,493
886	0,77 A_01_SLU_08	Combination	-826,372	-1193,31	-125,31	-0,6475	-30,5695	-7898,5094
886	0 A_01_SLU_09	Combination	-591,907	-766,974	114,917	0,9451	65,3125	-5697,843
886	0,385 A_01_SLU_09	Combination	-591,907	-764,532	114,917	0,9451	48,5323	-5330,3966
886	0,77 A_01_SLU_09	Combination	-591,907	-762,091	114,917	0,9451	31,7521	-4963,8903
886	0 A_01_SLU_09	Combination	-912,008	-1449,753	-26,518	-1,2346	-41,2933	-11517,1593
886	0,385 A_01_SLU_09	Combination	-912,008	-1447,311	-26,518	-1,2346	-59,0601	-11022,2024
886	0,77 A_01_SLU_09	Combination	-912,008	-1444,869	-26,518	-1,2346	-76,8269	-10528,1856
886	0 A_01_SLU_10	Combination	-586,227	-652,695	-102,145	0,2572	-51,3049	-5400,1725
886	0,385 A_01_SLU_10	Combination	-586,227	-650,253	-102,145	0,2572	-11,9791	-5149,355
886	0,77 A_01_SLU_10	Combination	-586,227	-647,811	-102,145	0,2572	27,3467	-4899,4777
886	0 A_02_SLU_01	Combination	-847,25	-1026,529	19,917	0,7676	35,7371	-7779,1677
886	0,385 A_02_SLU_01	Combination	-847,25	-1023,232	19,917	0,7676	46,8538	-7331,0422
886	0,77 A_02_SLU_01	Combination	-847,25	-1019,936	19,917	0,7676	57,9704	-6884,186
886	0 A_02_SLU_01	Combination	-1145,699	-1505,879	-84,985	-0,9205	-51,9144	-12402,4185
886	0,385 A_02_SLU_01	Combination	-1145,699	-1502,583	-84,985	-0,9205	-38,6692	-11872,1987
886	0,77 A_02_SLU_01	Combination	-1145,699	-1499,286	-84,985	-0,9205	-25,424	-11343,248
886	0 A_02_SLU_02	Combination	-762,146	-966,823	-9,126	0,6981	11,7282	-6116,7682
886	0,385 A_02_SLU_02	Combination	-762,146	-963,526	-9,126	0,6981	30,2844	-5703,0456
886	0,77 A_02_SLU_02	Combination	-762,146	-960,23	-9,126	0,6981	48,8405	-5290,5921
886	0 A_02_SLU_02	Combination	-951,671	-1292,58	-91,157	-0,5958	-52,1213	-9231,362
886	0,385 A_02_SLU_02	Combination	-951,671	-1289,283	-91,157	-0,5958	-32,6435	-8772,6177
886	0,77 A_02_SLU_02	Combination	-951,671	-1285,987	-91,157	-0,5958	-13,1658	-8315,1426
886	0 A_02_SLU_03	Combination	-832,239	-999,091	-46,805	0,7989	-9,1748	-6862,7668
886	0,385 A_02_SLU_03	Combination	-832,239	-995,794	-46,805	0,7989	23,8878	-6436,6212
886	0,77 A_02_SLU_03	Combination	-832,239	-992,497	-46,805	0,7989	56,9504	-6011,7446
886	0 A_02_SLU_03	Combination	-1021,763	-1324,848	-128,836	-0,4951	-73,0242	-9977,3606
886	0,385 A_02_SLU_03	Combination	-1021,763	-1321,551	-128,836	-0,4951	-39,0401	-9506,1933
886	0,77 A_02_SLU_03	Combination	-1021,763	-1318,255	-128,836	-0,4951	-5,0559	-9036,2952
886	0 A_02_SLU_04	Combination	-780,225	-1008,678	79,856	0,6067	68,8216	-7555,3775

886	0,385 A_02_SLU_04	Combination	-780,225	-1005,381	79,856	0,6067	56,8615	-7114,1248
886	0,77 A_02_SLU_04	Combination	-780,225	-1002,084	79,856	0,6067	44,9014	-6674,1412
886	0 A_02_SLU_04	Combination	-1078,674	-1488,028	-25,045	-1,0814	-18,8299	-12178,6284
886	0,385 A_02_SLU_04	Combination	-1078,674	-1484,732	-25,045	-1,0814	-28,6615	-11655,2812
886	0,77 A_02_SLU_04	Combination	-1078,674	-1481,435	-25,045	-1,0814	-38,4931	-11133,2033
886	0 A_02_SLU_05	Combination	-774,546	-895,951	-103,261	0,2553	-49,9706	-7352,1441
886	0,385 A_02_SLU_05	Combination	-774,546	-892,655	-103,261	0,2553	-10,2151	-7007,8374
886	0,77 A_02_SLU_05	Combination	-774,546	-889,358	-103,261	0,2553	29,5405	-6664,7999
886	0 A_02_SLU_06	Combination	-658,931	-783,272	21,033	0,7695	34,4029	-5827,1961
886	0,385 A_02_SLU_06	Combination	-658,931	-780,831	21,033	0,7695	45,0898	-5472,5599
886	0,77 A_02_SLU_06	Combination	-658,931	-778,389	21,033	0,7695	55,7767	-5118,8637
886	0 A_02_SLU_06	Combination	-957,38	-1262,623	-83,869	-0,9186	-53,2486	-10450,447
886	0,385 A_02_SLU_06	Combination	-957,38	-1260,181	-83,869	-0,9186	-40,4332	-10013,7163
886	0,77 A_02_SLU_06	Combination	-957,38	-1257,739	-83,869	-0,9186	-27,6178	-9577,9257
886	0 A_02_SLU_07	Combination	-573,828	-723,566	-8,01	0,7	10,3939	-4164,7966
886	0,385 A_02_SLU_07	Combination	-573,828	-721,125	-8,01	0,7	28,5204	-3844,5632
886	0,77 A_02_SLU_07	Combination	-573,828	-718,683	-8,01	0,7	46,6468	-3525,2699
886	0 A_02_SLU_07	Combination	-763,352	-1049,324	-90,04	-0,5939	-53,4555	-7279,3904
886	0,385 A_02_SLU_07	Combination	-763,352	-1046,882	-90,04	-0,5939	-34,4075	-6914,1353
886	0,77 A_02_SLU_07	Combination	-763,352	-1044,44	-90,04	-0,5939	-15,3596	-6549,8204
886	0 A_02_SLU_08	Combination	-643,92	-755,834	-45,689	0,8008	-10,509	-4910,7953
886	0,385 A_02_SLU_08	Combination	-643,92	-753,392	-45,689	0,8008	22,1238	-4578,1388
886	0,77 A_02_SLU_08	Combination	-643,92	-750,95	-45,689	0,8008	54,7566	-4246,4224
886	0 A_02_SLU_08	Combination	-833,445	-1081,591	-127,719	-0,4932	-74,3585	-8025,3891
886	0,385 A_02_SLU_08	Combination	-833,445	-1079,149	-127,719	-0,4932	-40,8041	-7647,7109
886	0,77 A_02_SLU_08	Combination	-833,445	-1076,707	-127,719	-0,4932	-7,2497	-7270,9729
886	0 A_02_SLU_09	Combination	-591,907	-765,421	80,973	0,6086	67,4874	-5603,406
886	0,385 A_02_SLU_09	Combination	-591,907	-762,979	80,973	0,6086	55,0975	-5255,6424
886	0,77 A_02_SLU_09	Combination	-591,907	-760,537	80,973	0,6086	42,7076	-4908,819
886	0 A_02_SLU_09	Combination	-890,356	-1244,772	-23,929	-1,0795	-20,1641	-10226,6568
886	0,385 A_02_SLU_09	Combination	-890,356	-1242,33	-23,929	-1,0795	-30,4255	-9796,7988
886	0,77 A_02_SLU_09	Combination	-890,356	-1239,888	-23,929	-1,0795	-40,6869	-9367,881

886	0 A_02_SLU_10	Combination	-586,227	-652,695	-102,145	0,2572	-51,3049	-5400,1725
886	0,385 A_02_SLU_10	Combination	-586,227	-650,253	-102,145	0,2572	-11,9791	-5149,355
886	0,77 A_02_SLU_10	Combination	-586,227	-647,811	-102,145	0,2572	27,3467	-4899,4777
886	0 COMBO_Dead	Combination	-440,47	-613,935	-0,057	-0,0321	5,2539	-5054,606
886	0,385 COMBO_Dead	Combination	-440,47	-610,639	-0,057	-0,0321	5,2759	-4818,8754
886	0,77 COMBO_Dead	Combination	-440,47	-607,342	-0,057	-0,0321	5,2979	-4584,414
886	0 COMBO_Permanenti	Combination	-222,368	-252,264	-3,304	0,0193	-0,0837	-1924,5545
886	0,385 COMBO_Permanenti	Combination	-222,368	-252,264	-3,304	0,0193	1,1885	-1827,4329
886	0,77 COMBO_Permanenti	Combination	-222,368	-252,264	-3,304	0,0193	2,4608	-1730,3114
886	0 COMBO1_MOBILI	Combination	-184,412	-161,883	57,223	1,1169	28,392	-894,4443
886	0,385 COMBO1_MOBILI	Combination	-184,412	-161,883	57,223	1,1169	33,8242	-759,4881
886	0,77 COMBO1_MOBILI	Combination	-184,412	-161,883	57,223	1,1169	39,2563	-624,5318
886	0 COMBO1_MOBILI	Combination	-504,513	-844,662	-84,213	-1,0627	-78,2138	-6713,7606
886	0,385 COMBO1_MOBILI	Combination	-504,513	-844,662	-84,213	-1,0627	-73,7683	-6451,2939
886	0,77 COMBO1_MOBILI	Combination	-504,513	-844,662	-84,213	-1,0627	-69,3227	-6188,8271
886	0 COMBO2_MOBILI	Combination	-184,412	-160,33	23,278	0,7804	30,5669	-800,0072
886	0,385 COMBO2_MOBILI	Combination	-184,412	-160,33	23,278	0,7804	40,3893	-684,7339
886	0,77 COMBO2_MOBILI	Combination	-184,412	-160,33	23,278	0,7804	50,2118	-569,4605
886	0 COMBO2_MOBILI	Combination	-482,861	-639,68	-81,624	-0,9077	-57,0846	-5423,2581
886	0,385 COMBO2_MOBILI	Combination	-482,861	-639,68	-81,624	-0,9077	-45,1336	-5225,8903
886	0,77 COMBO2_MOBILI	Combination	-482,861	-639,68	-81,624	-0,9077	-33,1826	-5028,5226
886	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
886	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
886	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
886	0 COMB_RARA	Combination	-494,413	-646,88	19,774	0,1638	15,3444	-5130,5864
886	0,385 COMB_RARA	Combination	-494,413	-644,438	19,774	0,1638	12,8171	-4868,5576
886	0,77 COMB_RARA	Combination	-494,413	-641,996	19,774	0,1638	10,2899	-4607,469
886	0 COMB_RARA	Combination	-553,691	-773,32	-6,418	-0,2398	-4,3975	-6208,2376
886	0,385 COMB_RARA	Combination	-553,691	-770,878	-6,418	-0,2398	-7,1074	-5922,5957
886	0,77 COMB_RARA	Combination	-553,691	-768,436	-6,418	-0,2398	-9,8173	-5637,894
887	0 DEAD	LinStatic	-326,14	-438,345	3,328	-0,0175	4,0201	-3256,1144
887	0,385 DEAD	LinStatic	-326,14	-435,903	3,328	-0,0175	2,7388	-3087,8217

887	0,77 DEAD	LinStatic	-326,14	-433,461	3,328	-0,0175	1,4575	-2920,4691
887	0 PAVIMENTAZIONE	LinStatic	-117,294	-118,714	0,865	-0,0029	1,0528	-802,1957
887	0,385 PAVIMENTAZIONE	LinStatic	-117,294	-118,714	0,865	-0,0029	0,7197	-756,491
887	0,77 PAVIMENTAZIONE	LinStatic	-117,294	-118,714	0,865	-0,0029	0,3866	-710,7863
887	0 BARRIERA+CORDOLO	LinStatic	-26,002	-35,666	-0,246	0,0083	-0,0102	-252,4356
887	0,385 BARRIERA+CORDOLO	LinStatic	-26,002	-35,666	-0,246	0,0083	0,0846	-238,7044
887	0,77 BARRIERA+CORDOLO	LinStatic	-26,002	-35,666	-0,246	0,0083	0,1794	-224,9731
887	0 PARAPETTO	LinStatic	-4,959	-6,919	-0,987	0,0096	-0,08	-46,7425
887	0,385 PARAPETTO	LinStatic	-4,959	-6,919	-0,987	0,0096	0,2999	-44,0789
887	0,77 PARAPETTO	LinStatic	-4,959	-6,919	-0,987	0,0096	0,6799	-41,4152
887	0 QK_MOBILI	LinStatic	-13,167	0,026	0,49	-0,0585	3,4357	-0,6302
887	0,385 QK_MOBILI	LinStatic	-13,167	0,026	0,49	-0,0585	3,2471	-0,6401
887	0,77 QK_MOBILI	LinStatic	-13,167	0,026	0,49	-0,0585	3,0586	-0,65
887	0 QK_FOLLA	LinStatic	-67,492	-93,073	-7,02	0,0771	-0,1424	-640,8721
887	0,385 QK_FOLLA	LinStatic	-67,492	-93,073	-7,02	0,0771	2,5603	-605,039
887	0,77 QK_FOLLA	LinStatic	-67,492	-93,073	-7,02	0,0771	5,263	-569,2058
887	0 PERMANENTI	LinStatic	-148,255	-161,298	-0,368	0,015	0,9625	-1101,3738
887	0,385 PERMANENTI	LinStatic	-148,255	-161,298	-0,368	0,015	1,1042	-1039,2742
887	0,77 PERMANENTI	LinStatic	-148,255	-161,298	-0,368	0,015	1,2458	-977,1746
887	0 Qk_Tandem_1	LinMoving	0	4,643	81,042	0,7459	28,7726	482,5989
887	0,385 Qk_Tandem_1	LinMoving	0	4,643	81,042	0,7459	17,5224	522,0355
887	0,77 Qk_Tandem_1	LinMoving	0	4,643	81,042	0,7459	6,2723	561,4721
887	0 Qk_Tandem_1	LinMoving	-234,643	-491,006	-10,213	-0,9322	-48,4901	-3563,5854
887	0,385 Qk_Tandem_1	LinMoving	-234,643	-491,006	-10,213	-0,9322	-63,3641	-3426,0226
887	0,77 Qk_Tandem_1	LinMoving	-234,643	-491,006	-10,213	-0,9322	-78,2382	-3288,4598
887	0 Qk_Tandem_2	LinMoving	0	4,724	60,218	0,4511	31,2507	508,8293
887	0,385 Qk_Tandem_2	LinMoving	0	4,724	60,218	0,4511	22,122	538,8742
887	0,77 Qk_Tandem_2	LinMoving	0	4,724	60,218	0,4511	12,9932	568,9192
887	0 Qk_Tandem_2	LinMoving	-220,078	-348,777	-6,923	-0,8545	-29,2895	-2742,8909
887	0,385 Qk_Tandem_2	LinMoving	-220,078	-348,777	-6,923	-0,8545	-40,0222	-2648,7012
887	0,77 Qk_Tandem_2	LinMoving	-220,078	-348,777	-6,923	-0,8545	-50,755	-2554,5115
887	0 FRENATURA	LinStatic	66,925	41,482	-0,784	0,0104	0,2896	1151,9994

887	0,385 FRENATURA	LinStatic	66,925	41,482	-0,784	0,0104	0,5914	1136,0287
887	0,77 FRENATURA	LinStatic	66,925	41,482	-0,784	0,0104	0,8933	1120,058
887	0 VENTO_TR_SC	LinStatic	-33,36	-3,918	-20,595	0,0527	-8,4314	-61,2966
887	0,385 VENTO_TR_SC	LinStatic	-33,36	-3,918	-20,595	0,0527	-0,5023	-59,788
887	0,77 VENTO_TR_SC	LinStatic	-33,36	-3,918	-20,595	0,0527	7,4268	-58,2794
887	0 VENTO_TR_CA	LinStatic	-45,35	-8,593	-28,939	0,0907	-11,8151	-104,9897
887	0,385 VENTO_TR_CA	LinStatic	-45,35	-8,593	-28,939	0,0907	-0,6738	-101,6815
887	0,77 VENTO_TR_CA	LinStatic	-45,35	-8,593	-28,939	0,0907	10,4675	-98,3733
887	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
887	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
887	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
887	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
887	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
887	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
887	0 Qk_Tandem_1_FQ	LinMoving	0	3,423	56,507	0,478	19,7902	345,0399
887	0,385 Qk_Tandem_1_FQ	LinMoving	0	3,423	56,507	0,478	11,9407	371,5572
887	0,77 Qk_Tandem_1_FQ	LinMoving	0	3,423	56,507	0,478	4,0911	398,0745
887	0 Qk_Tandem_1_FQ	LinMoving	-132,918	-287,066	-7,271	-0,657	-31,2183	-2037,1245
887	0,385 Qk_Tandem_1_FQ	LinMoving	-132,918	-287,066	-7,271	-0,657	-41,4666	-1962,1254
887	0,77 Qk_Tandem_1_FQ	LinMoving	-132,918	-287,066	-7,271	-0,657	-51,7149	-1887,1263
887	0 Qk_Tandem_2_FQ	LinMoving	0	3,451	42,48	0,3139	20,1579	352,8589
887	0,385 Qk_Tandem_2_FQ	LinMoving	0	3,451	42,48	0,3139	13,8512	373,2052
887	0,77 Qk_Tandem_2_FQ	LinMoving	0	3,451	42,48	0,3139	7,5446	393,5515
887	0 Qk_Tandem_2_FQ	LinMoving	-125,764	-213,172	-5,058	-0,5765	-20,3899	-1637,4629
887	0,385 Qk_Tandem_2_FQ	LinMoving	-125,764	-213,172	-5,058	-0,5765	-27,9979	-1583,2349
887	0,77 Qk_Tandem_2_FQ	LinMoving	-125,764	-213,172	-5,058	-0,5765	-35,6059	-1529,0069
887	0 QK_MOBILI_FQ	LinStatic	-6,584	0,013	0,245	-0,0293	1,7179	-0,3151
887	0,385 QK_MOBILI_FQ	LinStatic	-6,584	0,013	0,245	-0,0293	1,6236	-0,3201
887	0,77 QK_MOBILI_FQ	LinStatic	-6,584	0,013	0,245	-0,0293	1,5293	-0,325
887	0 FRENATURA_2	LinStatic	49,563	40,525	-4,6	0,0118	-1,7068	1151,0159
887	0,385 FRENATURA_2	LinStatic	49,563	40,525	-4,6	0,0118	0,0643	1135,4138
887	0,77 FRENATURA_2	LinStatic	49,563	40,525	-4,6	0,0118	1,8353	1119,8117

887	0 RITIRO	LinStatic	0	0	0	0	0	0
887	0,385 RITIRO	LinStatic	0	0	0	0	0	0
887	0,77 RITIRO	LinStatic	0	0	0	0	0	0
887	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
887	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
887	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
887	0 Distorsioni	LinStatic	0	0	0	0	0	0
887	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
887	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
887	0 A_01_SLU_00	Combination	-662,672	-833,712	3,941	-0,0011	6,871	-6047,8152
887	0,385 A_01_SLU_00	Combination	-662,672	-830,416	3,941	-0,0011	5,3537	-5727,4706
887	0,77 A_01_SLU_00	Combination	-662,672	-827,119	3,941	-0,0011	3,8364	-5408,3952
887	0 A_01_SLU_01	Combination	-863,315	-982,486	51,389	1,2057	28,8714	-6547,4471
887	0,385 A_01_SLU_01	Combination	-863,315	-979,19	51,389	1,2057	36,0202	-6114,172
887	0,77 A_01_SLU_01	Combination	-863,315	-975,893	51,389	1,2057	43,169	-5682,166
887	0 A_01_SLU_01	Combination	-1180,084	-1651,611	-71,804	-1,0597	-75,4333	-12009,7959
887	0,385 A_01_SLU_01	Combination	-1180,084	-1648,315	-71,804	-1,0597	-73,1767	-11444,0505
887	0,77 A_01_SLU_01	Combination	-1180,084	-1645,018	-71,804	-1,0597	-70,9201	-10879,5742
887	0 A_01_SLU_02	Combination	-754,039	-921,413	25,237	0,9709	17,829	-4952,9711
887	0,385 A_01_SLU_02	Combination	-754,039	-918,116	25,237	0,9709	28,9713	-4557,1089
887	0,77 A_01_SLU_02	Combination	-754,039	-914,82	25,237	0,9709	40,1135	-4162,5159
887	0 A_01_SLU_02	Combination	-953,416	-1357,147	-70,43	-0,7317	-58,6838	-8526,2178
887	0,385 A_01_SLU_02	Combination	-953,416	-1353,85	-70,43	-0,7317	-51,1397	-8057,6328
887	0,77 A_01_SLU_02	Combination	-953,416	-1350,554	-70,43	-0,7317	-43,5956	-7590,3171
887	0 A_01_SLU_03	Combination	-841,921	-952,465	-9,097	1,0746	3,5061	-5654,9585
887	0,385 A_01_SLU_03	Combination	-841,921	-949,169	-9,097	1,0746	27,867	-5247,1411
887	0,77 A_01_SLU_03	Combination	-841,921	-945,872	-9,097	1,0746	52,228	-4840,5929
887	0 A_01_SLU_03	Combination	-1041,298	-1388,199	-104,765	-0,628	-73,0068	-9228,2051
887	0,385 A_01_SLU_03	Combination	-1041,298	-1384,903	-104,765	-0,628	-52,244	-8747,665
887	0,77 A_01_SLU_03	Combination	-1041,298	-1381,606	-104,765	-0,628	-31,4811	-8268,394
887	0 A_01_SLU_04	Combination	-781,686	-967,019	103,479	1,0425	50,1386	-6358,4657
887	0,385 A_01_SLU_04	Combination	-781,686	-963,723	103,479	1,0425	37,233	-5931,1453

887	0,77 A_01_SLU_04	Combination	-781,686	-960,426	103,479	1,0425	24,3274	-5505,094
887	0 A_01_SLU_04	Combination	-1098,454	-1636,145	-19,715	-1,223	-54,1661	-11820,8145
887	0,385 A_01_SLU_04	Combination	-1098,454	-1632,848	-19,715	-1,223	-71,9639	-11261,0238
887	0,77 A_01_SLU_04	Combination	-1098,454	-1629,551	-19,715	-1,223	-89,7616	-10702,5022
887	0 A_01_SLU_05	Combination	-798,72	-859,49	-82,874	0,2709	-28,5743	-6362,7842
887	0,385 A_01_SLU_05	Combination	-798,72	-856,194	-82,874	0,2709	3,3323	-6032,5151
887	0,77 A_01_SLU_05	Combination	-798,72	-852,897	-82,874	0,2709	35,239	-5703,5152
887	0 A_01_SLU_06	Combination	-675,039	-748,417	50,409	1,2043	26,9831	-4857,1202
887	0,385 A_01_SLU_06	Combination	-675,039	-745,975	50,409	1,2043	34,5095	-4513,7973
887	0,77 A_01_SLU_06	Combination	-675,039	-743,533	50,409	1,2043	42,036	-4171,4145
887	0 A_01_SLU_06	Combination	-991,807	-1417,542	-72,785	-1,0611	-77,3216	-10319,4689
887	0,385 A_01_SLU_06	Combination	-991,807	-1415,1	-72,785	-1,0611	-74,6873	-9843,6758
887	0,77 A_01_SLU_06	Combination	-991,807	-1412,658	-72,785	-1,0611	-72,0531	-9368,8227
887	0 A_01_SLU_07	Combination	-565,763	-687,343	24,256	0,9696	15,9407	-3262,6442
887	0,385 A_01_SLU_07	Combination	-565,763	-684,901	24,256	0,9696	27,4606	-2956,7342
887	0,77 A_01_SLU_07	Combination	-565,763	-682,46	24,256	0,9696	38,9805	-2651,7644
887	0 A_01_SLU_07	Combination	-765,14	-1123,077	-71,411	-0,733	-60,5722	-6835,8909
887	0,385 A_01_SLU_07	Combination	-765,14	-1120,635	-71,411	-0,733	-52,6504	-6457,2581
887	0,77 A_01_SLU_07	Combination	-765,14	-1118,193	-71,411	-0,733	-44,7286	-6079,5656
887	0 A_01_SLU_08	Combination	-653,645	-718,396	-10,078	1,0732	1,6178	-3964,6315
887	0,385 A_01_SLU_08	Combination	-653,645	-715,954	-10,078	1,0732	26,3563	-3646,7664
887	0,77 A_01_SLU_08	Combination	-653,645	-713,512	-10,078	1,0732	51,0949	-3329,8414
887	0 A_01_SLU_08	Combination	-853,022	-1154,13	-105,746	-0,6294	-74,8951	-7537,8782
887	0,385 A_01_SLU_08	Combination	-853,022	-1151,688	-105,746	-0,6294	-53,7546	-7147,2903
887	0,77 A_01_SLU_08	Combination	-853,022	-1149,246	-105,746	-0,6294	-32,6142	-6757,6425
887	0 A_01_SLU_09	Combination	-593,41	-732,95	102,498	1,0411	48,2502	-4668,1388
887	0,385 A_01_SLU_09	Combination	-593,41	-730,508	102,498	1,0411	35,7223	-4330,7706
887	0,77 A_01_SLU_09	Combination	-593,41	-728,066	102,498	1,0411	23,1944	-3994,3426
887	0 A_01_SLU_09	Combination	-910,178	-1402,075	-20,696	-1,2243	-56,0544	-10130,4875
887	0,385 A_01_SLU_09	Combination	-910,178	-1399,633	-20,696	-1,2243	-73,4745	-9660,6491
887	0,77 A_01_SLU_09	Combination	-910,178	-1397,191	-20,696	-1,2243	-90,8947	-9191,7507
887	0 A_01_SLU_10	Combination	-610,444	-625,421	-83,855	0,2696	-30,4626	-4672,4573

887	0,385 A_01_SLU_10	Combination	-610,444	-622,979	-83,855	0,2696	1,8217	-4432,1404
887	0,77 A_01_SLU_10	Combination	-610,444	-620,537	-83,855	0,2696	34,1059	-4192,7637
887	0 A_02_SLU_01	Combination	-863,315	-982,376	23,278	0,8078	32,2169	-6512,0361
887	0,385 A_02_SLU_01	Combination	-863,315	-979,079	23,278	0,8078	42,2296	-6091,4397
887	0,77 A_02_SLU_01	Combination	-863,315	-975,783	23,278	0,8078	52,2423	-5672,1125
887	0 A_02_SLU_01	Combination	-1160,421	-1459,603	-67,363	-0,9548	-49,5124	-10901,8584
887	0,385 A_02_SLU_01	Combination	-1160,421	-1456,307	-67,363	-0,9548	-41,6651	-10394,6666
887	0,77 A_02_SLU_01	Combination	-1160,421	-1453,01	-67,363	-0,9548	-33,8177	-9888,7439
887	0 A_02_SLU_02	Combination	-780,083	-922,807	-1,527	0,7269	15,386	-4942,718
887	0,385 A_02_SLU_02	Combination	-780,083	-919,511	-1,527	0,7269	31,0464	-4555,5593
887	0,77 A_02_SLU_02	Combination	-780,083	-916,214	-1,527	0,7269	46,7067	-4169,6698
887	0 A_02_SLU_02	Combination	-968,73	-1247,741	-72,835	-0,6087	-45,4358	-7928,2007
887	0,385 A_02_SLU_02	Combination	-968,73	-1244,445	-72,835	-0,6087	-31,7274	-7490,2194
887	0,77 A_02_SLU_02	Combination	-968,73	-1241,148	-72,835	-0,6087	-18,019	-7053,5073
887	0 A_02_SLU_03	Combination	-859,284	-953,381	-33,953	0,8298	2,0613	-5644,2136
887	0,385 A_02_SLU_03	Combination	-859,284	-950,084	-33,953	0,8298	30,2057	-5245,284
887	0,77 A_02_SLU_03	Combination	-859,284	-946,788	-33,953	0,8298	58,3501	-4847,6236
887	0 A_02_SLU_03	Combination	-1047,931	-1278,315	-105,261	-0,5058	-58,7605	-8629,6963
887	0,385 A_02_SLU_03	Combination	-1047,931	-1275,019	-105,261	-0,5058	-32,568	-8179,9441
887	0,77 A_02_SLU_03	Combination	-1047,931	-1271,722	-105,261	-0,5058	-6,3756	-7731,4612
887	0 A_02_SLU_04	Combination	-781,686	-966,909	75,367	0,6445	53,4841	-6323,0547
887	0,385 A_02_SLU_04	Combination	-781,686	-963,613	75,367	0,6445	43,4424	-5908,413
887	0,77 A_02_SLU_04	Combination	-781,686	-960,316	75,367	0,6445	33,4008	-5495,0405
887	0 A_02_SLU_04	Combination	-1078,791	-1444,137	-15,274	-1,118	-28,2452	-10712,8769
887	0,385 A_02_SLU_04	Combination	-1078,791	-1440,84	-15,274	-1,118	-40,4523	-10211,6399
887	0,77 A_02_SLU_04	Combination	-1078,791	-1437,543	-15,274	-1,118	-52,6593	-9711,6719
887	0 A_02_SLU_05	Combination	-798,72	-859,49	-82,874	0,2709	-28,5743	-6362,7842
887	0,385 A_02_SLU_05	Combination	-798,72	-856,194	-82,874	0,2709	3,3323	-6032,5151
887	0,77 A_02_SLU_05	Combination	-798,72	-852,897	-82,874	0,2709	35,239	-5703,5152
887	0 A_02_SLU_06	Combination	-675,039	-748,306	22,297	0,8064	30,3286	-4821,7091
887	0,385 A_02_SLU_06	Combination	-675,039	-745,865	22,297	0,8064	40,7189	-4491,065
887	0,77 A_02_SLU_06	Combination	-675,039	-743,423	22,297	0,8064	51,1093	-4161,361

887	0 A_02_SLU_06	Combination	-972,144	-1225,534	-68,344	-0,9561	-51,4007	-9211,5314
887	0,385 A_02_SLU_06	Combination	-972,144	-1223,092	-68,344	-0,9561	-43,1758	-8794,2919
887	0,77 A_02_SLU_06	Combination	-972,144	-1220,65	-68,344	-0,9561	-34,9508	-8377,9924
887	0 A_02_SLU_07	Combination	-591,807	-688,738	-2,508	0,7255	13,4977	-3252,391
887	0,385 A_02_SLU_07	Combination	-591,807	-686,296	-2,508	0,7255	29,5357	-2955,1846
887	0,77 A_02_SLU_07	Combination	-591,807	-683,854	-2,508	0,7255	45,5737	-2658,9183
887	0 A_02_SLU_07	Combination	-780,453	-1013,672	-73,816	-0,6101	-47,3241	-6237,8737
887	0,385 A_02_SLU_07	Combination	-780,453	-1011,23	-73,816	-0,6101	-33,238	-5889,8447
887	0,77 A_02_SLU_07	Combination	-780,453	-1008,788	-73,816	-0,6101	-19,152	-5542,7558
887	0 A_02_SLU_08	Combination	-671,008	-719,311	-34,934	0,8284	0,1729	-3953,8866
887	0,385 A_02_SLU_08	Combination	-671,008	-716,869	-34,934	0,8284	28,695	-3644,9093
887	0,77 A_02_SLU_08	Combination	-671,008	-714,427	-34,934	0,8284	57,2171	-3336,8722
887	0 A_02_SLU_08	Combination	-859,654	-1044,246	-106,242	-0,5072	-60,6488	-6939,3693
887	0,385 A_02_SLU_08	Combination	-859,654	-1041,804	-106,242	-0,5072	-34,0787	-6579,5694
887	0,77 A_02_SLU_08	Combination	-859,654	-1039,362	-106,242	-0,5072	-7,5086	-6220,7097
887	0 A_02_SLU_09	Combination	-593,41	-732,84	74,386	0,6432	51,5958	-4632,7277
887	0,385 A_02_SLU_09	Combination	-593,41	-730,398	74,386	0,6432	41,9318	-4308,0383
887	0,77 A_02_SLU_09	Combination	-593,41	-727,956	74,386	0,6432	32,2677	-3984,289
887	0 A_02_SLU_09	Combination	-890,515	-1210,067	-16,255	-1,1194	-30,1335	-9022,55
887	0,385 A_02_SLU_09	Combination	-890,515	-1207,625	-16,255	-1,1194	-41,9629	-8611,2652
887	0,77 A_02_SLU_09	Combination	-890,515	-1205,183	-16,255	-1,1194	-53,7923	-8200,9204
887	0 A_02_SLU_10	Combination	-610,444	-625,421	-83,855	0,2696	-30,4626	-4672,4573
887	0,385 A_02_SLU_10	Combination	-610,444	-622,979	-83,855	0,2696	1,8217	-4432,1404
887	0,77 A_02_SLU_10	Combination	-610,444	-620,537	-83,855	0,2696	34,1059	-4192,7637
887	0 COMBO_Dead	Combination	-440,289	-591,766	4,493	-0,0236	5,4272	-4395,7545
887	0,385 COMBO_Dead	Combination	-440,289	-588,469	4,493	-0,0236	3,6974	-4168,5593
887	0,77 COMBO_Dead	Combination	-440,289	-585,172	4,493	-0,0236	1,9676	-3942,6333
887	0 COMBO_Permanenti	Combination	-222,382	-241,947	-0,552	0,0225	1,4438	-1652,0607
887	0,385 COMBO_Permanenti	Combination	-222,382	-241,947	-0,552	0,0225	1,6563	-1558,9113
887	0,77 COMBO_Permanenti	Combination	-222,382	-241,947	-0,552	0,0225	1,8687	-1465,7619
887	0 COMBO1_MOBILI	Combination	-200,644	-148,774	47,448	1,2068	22,0004	-499,6319
887	0,385 COMBO1_MOBILI	Combination	-200,644	-148,774	47,448	1,2068	30,6665	-386,7014

887	0,77 COMBO1_MOBILI	Combination	-200,644	-148,774	47,448	1,2068	39,3326	-273,7708
887	0 COMBO1_MOBILI	Combination	-517,412	-817,899	-75,745	-1,0586	-82,3043	-5961,9807
887	0,385 COMBO1_MOBILI	Combination	-517,412	-817,899	-75,745	-1,0586	-78,5303	-5716,5798
887	0,77 COMBO1_MOBILI	Combination	-517,412	-817,899	-75,745	-1,0586	-74,7564	-5471,179
887	0 COMBO2_MOBILI	Combination	-200,644	-148,664	19,337	0,8089	25,3459	-464,2209
887	0,385 COMBO2_MOBILI	Combination	-200,644	-148,664	19,337	0,8089	36,8759	-363,9691
887	0,77 COMBO2_MOBILI	Combination	-200,644	-148,664	19,337	0,8089	48,406	-263,7173
887	0 COMBO2_MOBILI	Combination	-497,749	-625,891	-71,304	-0,9536	-56,3834	-4854,0432
887	0,385 COMBO2_MOBILI	Combination	-497,749	-625,891	-71,304	-0,9536	-47,0188	-4667,1959
887	0,77 COMBO2_MOBILI	Combination	-497,749	-625,891	-71,304	-0,9536	-37,6541	-4480,3487
887	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
887	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
887	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
887	0 COMB_RARA	Combination	-494,56	-621,744	21,588	0,1886	12,9991	-4397,2141
887	0,385 COMB_RARA	Combination	-494,56	-619,302	21,588	0,1886	9,6755	-4148,0068
887	0,77 COMB_RARA	Combination	-494,56	-616,86	21,588	0,1886	6,3518	-3899,7396
887	0 COMB_RARA	Combination	-553,221	-745,656	-1,226	-0,2309	-6,3165	-5408,7602
887	0,385 COMB_RARA	Combination	-553,221	-743,214	-1,226	-0,2309	-10,5462	-5135,0213
887	0,77 COMB_RARA	Combination	-553,221	-740,772	-1,226	-0,2309	-14,7758	-4862,2226
888	0 DEAD	LinStatic	-325,849	-421,727	3,544	-0,016	2,3235	-2785,9762
888	0,385 DEAD	LinStatic	-325,849	-419,285	3,544	-0,016	0,959	-2624,0813
888	0,77 DEAD	LinStatic	-325,849	-416,843	3,544	-0,016	-0,4055	-2463,1266
888	0 PAVIMENTAZIONE	LinStatic	-117,197	-114,038	0,928	-0,0025	0,6288	-674,1747
888	0,385 PAVIMENTAZIONE	LinStatic	-117,197	-114,038	0,928	-0,0025	0,2716	-630,2699
888	0,77 PAVIMENTAZIONE	LinStatic	-117,197	-114,038	0,928	-0,0025	-0,0857	-586,3652
888	0 BARRIERA+CORDOLO	LinStatic	-25,873	-33,875	-0,096	0,0082	0,1696	-214,0407
888	0,385 BARRIERA+CORDOLO	LinStatic	-25,873	-33,875	-0,096	0,0082	0,2065	-200,9986
888	0,77 BARRIERA+CORDOLO	LinStatic	-25,873	-33,875	-0,096	0,0082	0,2434	-187,9566
888	0 PARAPETTO	LinStatic	-5,07	-6,518	-0,635	0,0082	0,19	-39,0638
888	0,385 PARAPETTO	LinStatic	-5,07	-6,518	-0,635	0,0082	0,4345	-36,5543
888	0,77 PARAPETTO	LinStatic	-5,07	-6,518	-0,635	0,0082	0,679	-34,0448
888	0 QK_MOBILI	LinStatic	-13,209	-0,621	0,252	-0,068	2,8572	-1,2016

888	0,385 QK_MOBILI	LinStatic	-13,209	-0,621	0,252	-0,068	2,76	-0,9625
888	0,77 QK_MOBILI	LinStatic	-13,209	-0,621	0,252	-0,068	2,6628	-0,7235
888	0 QK_FOLLA	LinStatic	-68,092	-87,935	-4,249	0,0665	1,8684	-539,2795
888	0,385 QK_FOLLA	LinStatic	-68,092	-87,935	-4,249	0,0665	3,5044	-505,4245
888	0,77 QK_FOLLA	LinStatic	-68,092	-87,935	-4,249	0,0665	5,1404	-471,5695
888	0 PERMANENTI	LinStatic	-148,14	-154,432	0,197	0,0139	0,9884	-927,2792
888	0,385 PERMANENTI	LinStatic	-148,14	-154,432	0,197	0,0139	0,9125	-867,8229
888	0,77 PERMANENTI	LinStatic	-148,14	-154,432	0,197	0,0139	0,8367	-808,3665
888	0 Qk_Tandem_1	LinMoving	0	9,57	70,024	0,8615	20,8828	599,483
888	0,385 Qk_Tandem_1	LinMoving	0	9,57	70,024	0,8615	12,8959	641,0386
888	0,77 Qk_Tandem_1	LinMoving	0	9,57	70,024	0,8615	4,9091	682,5941
888	0 Qk_Tandem_1	LinMoving	-232,524	-477,597	-27,089	-0,8924	-62,6531	-3178,025
888	0,385 Qk_Tandem_1	LinMoving	-232,524	-477,597	-27,089	-0,8924	-70,9026	-3050,1945
888	0,77 Qk_Tandem_1	LinMoving	-232,524	-477,597	-27,089	-0,8924	-79,1521	-2922,3639
888	0 Qk_Tandem_2	LinMoving	0	7,696	51,589	0,5079	22,4025	595,0409
888	0,385 Qk_Tandem_2	LinMoving	0	7,696	51,589	0,5079	16,3565	627,4074
888	0,77 Qk_Tandem_2	LinMoving	0	7,696	51,589	0,5079	10,3106	659,774
888	0 Qk_Tandem_2	LinMoving	-219,402	-344,537	-18,222	-0,859	-40,8984	-2479,5595
888	0,385 Qk_Tandem_2	LinMoving	-219,402	-344,537	-18,222	-0,859	-47,0825	-2390,5866
888	0,77 Qk_Tandem_2	LinMoving	-219,402	-344,537	-18,222	-0,859	-53,2665	-2301,6136
888	0 FRENATURA	LinStatic	64,323	41,425	-0,671	0,0086	0,3093	1109,7832
888	0,385 FRENATURA	LinStatic	64,323	41,425	-0,671	0,0086	0,5678	1093,8347
888	0,77 FRENATURA	LinStatic	64,323	41,425	-0,671	0,0086	0,8262	1077,8863
888	0 VENTO_TR_SC	LinStatic	-39,303	-3,299	-18,5	0,0517	-6,0518	-50,813
888	0,385 VENTO_TR_SC	LinStatic	-39,303	-3,299	-18,5	0,0517	1,0709	-49,5429
888	0,77 VENTO_TR_SC	LinStatic	-39,303	-3,299	-18,5	0,0517	8,1936	-48,2729
888	0 VENTO_TR_CA	LinStatic	-53,413	-7,473	-25,657	0,0885	-8,2146	-87,06
888	0,385 VENTO_TR_CA	LinStatic	-53,413	-7,473	-25,657	0,0885	1,6634	-84,1828
888	0,77 VENTO_TR_CA	LinStatic	-53,413	-7,473	-25,657	0,0885	11,5415	-81,3057
888	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
888	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
888	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

888	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
888	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
888	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
888	0 Qk_Tandem_1_FQ	LinMoving	0	6,975	48,941	0,5494	14,4082	423,9082
888	0,385 Qk_Tandem_1_FQ	LinMoving	0	6,975	48,941	0,5494	8,7994	451,2131
888	0,77 Qk_Tandem_1_FQ	LinMoving	0	6,975	48,941	0,5494	3,1907	478,518
888	0 Qk_Tandem_1_FQ	LinMoving	-131,815	-280,395	-19,631	-0,6302	-41,6894	-1826,8008
888	0,385 Qk_Tandem_1_FQ	LinMoving	-131,815	-280,395	-19,631	-0,6302	-47,1441	-1756,9398
888	0,77 Qk_Tandem_1_FQ	LinMoving	-131,815	-280,395	-19,631	-0,6302	-52,5988	-1687,0787
888	0 Qk_Tandem_2_FQ	LinMoving	0	5,65	36,611	0,352	14,4183	411,4699
888	0,385 Qk_Tandem_2_FQ	LinMoving	0	5,65	36,611	0,352	10,1915	432,9684
888	0,77 Qk_Tandem_2_FQ	LinMoving	0	5,65	36,611	0,352	5,9648	454,4668
888	0 Qk_Tandem_2_FQ	LinMoving	-125,316	-210,798	-13,438	-0,5761	-28,8643	-1485,7454
888	0,385 Qk_Tandem_2_FQ	LinMoving	-125,316	-210,798	-13,438	-0,5761	-33,0965	-1434,519
888	0,77 Qk_Tandem_2_FQ	LinMoving	-125,316	-210,798	-13,438	-0,5761	-37,3287	-1383,2925
888	0 QK_MOBILI_FQ	LinStatic	-6,605	-0,31	0,126	-0,034	1,4286	-0,6008
888	0,385 QK_MOBILI_FQ	LinStatic	-6,605	-0,31	0,126	-0,034	1,38	-0,4813
888	0,77 QK_MOBILI_FQ	LinStatic	-6,605	-0,31	0,126	-0,034	1,3314	-0,3617
888	0 FRENATURA_2	LinStatic	48,226	40,49	-4,466	0,0101	-1,2626	1108,6423
888	0,385 FRENATURA_2	LinStatic	48,226	40,49	-4,466	0,0101	0,4567	1093,0536
888	0,77 FRENATURA_2	LinStatic	48,226	40,49	-4,466	0,0101	2,176	1077,4649
888	0 RITIRO	LinStatic	0	0	0	0	0	0
888	0,385 RITIRO	LinStatic	0	0	0	0	0	0
888	0,77 RITIRO	LinStatic	0	0	0	0	0	0
888	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
888	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
888	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
888	0 Distorsioni	LinStatic	0	0	0	0	0	0
888	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
888	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
888	0 A_01_SLU_00	Combination	-662,106	-800,98	5,08	-0,0006724	4,6193	-5151,9868
888	0,385 A_01_SLU_00	Combination	-662,106	-797,683	5,08	-0,0006724	2,6635	-4844,2441

888	0,77 A_01_SLU_00	Combination	-662,106	-794,387	5,08	-0,0006724	0,7076	-4537,7706
888	0 A_01_SLU_01	Combination	-878,22	-934,253	47,396	1,3295	24,6845	-5309,934
888	0,385 A_01_SLU_01	Combination	-878,22	-930,956	47,396	1,3295	32,0498	-4889,8073
888	0,77 A_01_SLU_01	Combination	-878,22	-927,66	47,396	1,3295	39,415	-4470,9498
888	0 A_01_SLU_01	Combination	-1192,127	-1591,928	-83,706	-1,0383	-88,0889	-10409,5699
888	0,385 A_01_SLU_01	Combination	-1192,127	-1588,631	-83,706	-1,0383	-81,0782	-9872,9719
888	0,77 A_01_SLU_01	Combination	-1192,127	-1585,335	-83,706	-1,0383	-74,0676	-9337,6431
888	0 A_01_SLU_02	Combination	-772,819	-874,153	25,097	1,0494	16,6403	-3817,8879
888	0,385 A_01_SLU_02	Combination	-772,819	-870,857	25,097	1,0494	26,828	-3436,9879
888	0,77 A_01_SLU_02	Combination	-772,819	-867,56	25,097	1,0494	37,0157	-3057,3571
888	0 A_01_SLU_02	Combination	-970,541	-1305,209	-77,761	-0,72	-67,506	-7193,9516
888	0,385 A_01_SLU_02	Combination	-970,541	-1301,913	-77,761	-0,72	-57,0873	-6749,2173
888	0,77 A_01_SLU_02	Combination	-970,541	-1298,616	-77,761	-0,72	-46,6686	-6305,7522
888	0 A_01_SLU_03	Combination	-869,076	-903,833	-5,356	1,1512	6,6282	-4477,2515
888	0,385 A_01_SLU_03	Combination	-869,076	-900,537	-5,356	1,1512	28,5403	-4084,9247
888	0,77 A_01_SLU_03	Combination	-869,076	-897,24	-5,356	1,1512	50,4523	-3693,867
888	0 A_01_SLU_03	Combination	-1066,798	-1334,889	-108,214	-0,6182	-77,5182	-7853,3152
888	0,385 A_01_SLU_03	Combination	-1066,798	-1331,593	-108,214	-0,6182	-55,3751	-7397,154
888	0,77 A_01_SLU_03	Combination	-1066,798	-1328,296	-108,214	-0,6182	-33,232	-6942,2621
888	0 A_01_SLU_04	Combination	-782,077	-920,801	93,579	1,1702	39,4708	-5153,226
888	0,385 A_01_SLU_04	Combination	-782,077	-917,504	93,579	1,1702	29,0556	-4738,2782
888	0,77 A_01_SLU_04	Combination	-782,077	-914,208	93,579	1,1702	18,6404	-4324,5996
888	0 A_01_SLU_04	Combination	-1095,984	-1578,476	-37,523	-1,1976	-73,3026	-10252,8619
888	0,385 A_01_SLU_04	Combination	-1095,984	-1575,18	-37,523	-1,1976	-84,0724	-9721,4428
888	0,77 A_01_SLU_04	Combination	-1095,984	-1571,883	-37,523	-1,1976	-94,8422	-9191,2929
888	0 A_01_SLU_05	Combination	-822,344	-823,399	-71,892	0,2647	-20,0245	-5413,1668
888	0,385 A_01_SLU_05	Combination	-822,344	-820,103	-71,892	0,2647	7,6537	-5096,7926
888	0,77 A_01_SLU_05	Combination	-822,344	-816,806	-71,892	0,2647	35,332	-4781,6876
888	0 A_01_SLU_06	Combination	-690,103	-709,432	46,057	1,3281	23,3771	-3871,2027
888	0,385 A_01_SLU_06	Combination	-690,103	-706,99	46,057	1,3281	31,2578	-3537,4674
888	0,77 A_01_SLU_06	Combination	-690,103	-704,548	46,057	1,3281	39,1386	-3204,6723
888	0 A_01_SLU_06	Combination	-1004,01	-1367,107	-85,045	-1,0397	-89,3963	-8970,8386

888	0,385 A_01_SLU_06	Combination	-1004,01	-1364,666	-85,045	-1,0397	-81,8702	-8520,632
888	0,77 A_01_SLU_06	Combination	-1004,01	-1362,224	-85,045	-1,0397	-74,344	-8071,3656
888	0 A_01_SLU_07	Combination	-584,702	-649,333	23,758	1,048	15,3329	-2379,1566
888	0,385 A_01_SLU_07	Combination	-584,702	-646,891	23,758	1,048	26,0361	-2084,648
888	0,77 A_01_SLU_07	Combination	-584,702	-644,449	23,758	1,048	36,7393	-1791,0796
888	0 A_01_SLU_07	Combination	-782,424	-1080,388	-79,099	-0,7214	-68,8134	-5755,2203
888	0,385 A_01_SLU_07	Combination	-782,424	-1077,947	-79,099	-0,7214	-57,8792	-5396,8774
888	0,77 A_01_SLU_07	Combination	-782,424	-1075,505	-79,099	-0,7214	-46,945	-5039,4746
888	0 A_01_SLU_08	Combination	-680,959	-679,013	-6,695	1,1498	5,3208	-3038,5202
888	0,385 A_01_SLU_08	Combination	-680,959	-676,571	-6,695	1,1498	27,7483	-2732,5848
888	0,77 A_01_SLU_08	Combination	-680,959	-674,129	-6,695	1,1498	50,1759	-2427,5895
888	0 A_01_SLU_08	Combination	-878,68	-1110,069	-109,552	-0,6196	-78,8256	-6414,5839
888	0,385 A_01_SLU_08	Combination	-878,68	-1107,627	-109,552	-0,6196	-56,167	-6044,8141
888	0,77 A_01_SLU_08	Combination	-878,68	-1105,185	-109,552	-0,6196	-33,5084	-5675,9845
888	0 A_01_SLU_09	Combination	-593,96	-695,98	92,24	1,1689	38,1634	-3714,4947
888	0,385 A_01_SLU_09	Combination	-593,96	-693,539	92,24	1,1689	28,2637	-3385,9383
888	0,77 A_01_SLU_09	Combination	-593,96	-691,097	92,24	1,1689	18,364	-3058,3221
888	0 A_01_SLU_09	Combination	-907,867	-1353,656	-38,862	-1,1989	-74,61	-8814,1306
888	0,385 A_01_SLU_09	Combination	-907,867	-1351,214	-38,862	-1,1989	-84,8643	-8369,1029
888	0,77 A_01_SLU_09	Combination	-907,867	-1348,772	-38,862	-1,1989	-95,1186	-7925,0153
888	0 A_01_SLU_10	Combination	-634,227	-598,579	-73,231	0,2634	-21,3319	-3974,4355
888	0,385 A_01_SLU_10	Combination	-634,227	-596,137	-73,231	0,2634	6,8618	-3744,4527
888	0,77 A_01_SLU_10	Combination	-634,227	-593,695	-73,231	0,2634	35,0556	-3515,4101
888	0 A_02_SLU_01	Combination	-878,22	-936,783	22,509	0,8522	26,7362	-5315,9309
888	0,385 A_02_SLU_01	Combination	-878,22	-933,487	22,509	0,8522	36,7216	-4908,2094
888	0,77 A_02_SLU_01	Combination	-878,22	-930,19	22,509	0,8522	46,707	-4501,757
888	0 A_02_SLU_01	Combination	-1174,413	-1412,297	-71,736	-0,9931	-58,7201	-9466,6415
888	0,385 A_02_SLU_01	Combination	-1174,413	-1409	-71,736	-0,9931	-48,9211	-8982,5012
888	0,77 A_02_SLU_01	Combination	-1174,413	-1405,704	-71,736	-0,9931	-39,1221	-8499,6302
888	0 A_02_SLU_02	Combination	-796,964	-877,543	0,911	0,7556	14,2977	-3838,2567
888	0,385 A_02_SLU_02	Combination	-796,964	-874,247	0,911	0,7556	28,7496	-3465,5268
888	0,77 A_02_SLU_02	Combination	-796,964	-870,95	0,911	0,7556	43,2015	-3094,066

888	0 A_02_SLU_02	Combination	-984,937	-1202,215	-74,162	-0,6366	-50,6262	-6684,0796
888	0,385 A_02_SLU_02	Combination	-984,937	-1198,918	-74,162	-0,6366	-36,1825	-6266,7577
888	0,77 A_02_SLU_02	Combination	-984,937	-1195,622	-74,162	-0,6366	-21,7388	-5850,705
888	0 A_02_SLU_03	Combination	-885,172	-906,756	-27,645	0,8567	5,0715	-4497,0499
888	0,385 A_02_SLU_03	Combination	-885,172	-903,46	-27,645	0,8567	30,5173	-4113,073
888	0,77 A_02_SLU_03	Combination	-885,172	-900,163	-27,645	0,8567	55,9632	-3730,3652
888	0 A_02_SLU_03	Combination	-1073,146	-1231,428	-102,718	-0,5355	-59,8524	-7342,8728
888	0,385 A_02_SLU_03	Combination	-1073,146	-1228,131	-102,718	-0,5355	-34,4148	-6914,3039
888	0,77 A_02_SLU_03	Combination	-1073,146	-1224,835	-102,718	-0,5355	-8,9771	-6487,0042
888	0 A_02_SLU_04	Combination	-782,077	-923,332	68,692	0,6929	41,5224	-5159,2229
888	0,385 A_02_SLU_04	Combination	-782,077	-920,035	68,692	0,6929	33,7274	-4756,6803
888	0,77 A_02_SLU_04	Combination	-782,077	-916,739	68,692	0,6929	25,9324	-4355,4068
888	0 A_02_SLU_04	Combination	-1078,27	-1398,845	-25,553	-1,1524	-43,9338	-9309,9335
888	0,385 A_02_SLU_04	Combination	-1078,27	-1395,549	-25,553	-1,1524	-51,9153	-8830,9721
888	0,77 A_02_SLU_04	Combination	-1078,27	-1392,252	-25,553	-1,1524	-59,8968	-8353,28
888	0 A_02_SLU_05	Combination	-822,344	-823,399	-71,892	0,2647	-20,0245	-5413,1668
888	0,385 A_02_SLU_05	Combination	-822,344	-820,103	-71,892	0,2647	7,6537	-5096,7926
888	0,77 A_02_SLU_05	Combination	-822,344	-816,806	-71,892	0,2647	35,332	-4781,6876
888	0 A_02_SLU_06	Combination	-690,103	-711,963	21,17	0,8508	25,4287	-3877,1996
888	0,385 A_02_SLU_06	Combination	-690,103	-709,521	21,17	0,8508	35,9297	-3555,8695
888	0,77 A_02_SLU_06	Combination	-690,103	-707,079	21,17	0,8508	46,4306	-3235,4794
888	0 A_02_SLU_06	Combination	-986,296	-1187,476	-73,075	-0,9945	-60,0275	-8027,9102
888	0,385 A_02_SLU_06	Combination	-986,296	-1185,034	-73,075	-0,9945	-49,713	-7630,1613
888	0,77 A_02_SLU_06	Combination	-986,296	-1182,593	-73,075	-0,9945	-39,3985	-7233,3526
888	0 A_02_SLU_07	Combination	-608,847	-652,723	-0,428	0,7542	12,9903	-2399,5254
888	0,385 A_02_SLU_07	Combination	-608,847	-650,281	-0,428	0,7542	27,9577	-2113,1869
888	0,77 A_02_SLU_07	Combination	-608,847	-647,839	-0,428	0,7542	42,925	-1827,7884
888	0 A_02_SLU_07	Combination	-796,82	-977,394	-75,501	-0,638	-51,9336	-5245,3483
888	0,385 A_02_SLU_07	Combination	-796,82	-974,952	-75,501	-0,638	-36,9744	-4914,4178
888	0,77 A_02_SLU_07	Combination	-796,82	-972,51	-75,501	-0,638	-22,0153	-4584,4274
888	0 A_02_SLU_08	Combination	-697,055	-681,936	-28,984	0,8553	3,764	-3058,3186
888	0,385 A_02_SLU_08	Combination	-697,055	-679,494	-28,984	0,8553	29,7254	-2760,7331

888	0,77 A_02_SLU_08	Combination	-697,055	-677,052	-28,984	0,8553	55,6868	-2464,0877
888	0 A_02_SLU_08	Combination	-885,029	-1006,607	-104,057	-0,5369	-61,1599	-5904,1415
888	0,385 A_02_SLU_08	Combination	-885,029	-1004,165	-104,057	-0,5369	-35,2067	-5561,964
888	0,77 A_02_SLU_08	Combination	-885,029	-1001,723	-104,057	-0,5369	-9,2535	-5220,7267
888	0 A_02_SLU_09	Combination	-593,96	-698,511	67,353	0,6915	40,215	-3720,4916
888	0,385 A_02_SLU_09	Combination	-593,96	-696,069	67,353	0,6915	32,9355	-3404,3404
888	0,77 A_02_SLU_09	Combination	-593,96	-693,627	67,353	0,6915	25,6559	-3089,1292
888	0 A_02_SLU_09	Combination	-890,153	-1174,025	-26,892	-1,1538	-45,2412	-7871,2022
888	0,385 A_02_SLU_09	Combination	-890,153	-1171,583	-26,892	-1,1538	-52,7072	-7478,6322
888	0,77 A_02_SLU_09	Combination	-890,153	-1169,141	-26,892	-1,1538	-60,1732	-7087,0024
888	0 A_02_SLU_10	Combination	-634,227	-598,579	-73,231	0,2634	-21,3319	-3974,4355
888	0,385 A_02_SLU_10	Combination	-634,227	-596,137	-73,231	0,2634	6,8618	-3744,4527
888	0,77 A_02_SLU_10	Combination	-634,227	-593,695	-73,231	0,2634	35,0556	-3515,4101
888	0 COMBO_Dead	Combination	-439,897	-569,332	4,785	-0,0215	3,1367	-3761,0679
888	0,385 COMBO_Dead	Combination	-439,897	-566,035	4,785	-0,0215	1,2946	-3542,5098
888	0,77 COMBO_Dead	Combination	-439,897	-562,739	4,785	-0,0215	-0,5475	-3325,2209
888	0 COMBO_Permanenti	Combination	-222,209	-231,648	0,295	0,0209	1,4826	-1390,9188
888	0,385 COMBO_Permanenti	Combination	-222,209	-231,648	0,295	0,0209	1,3688	-1301,7343
888	0,77 COMBO_Permanenti	Combination	-222,209	-231,648	0,295	0,0209	1,2551	-1212,5498
888	0 COMBO1_MOBILI	Combination	-216,114	-133,273	42,316	1,3302	20,0652	-157,9473
888	0,385 COMBO1_MOBILI	Combination	-216,114	-133,273	42,316	1,3302	29,3863	-45,5632
888	0,77 COMBO1_MOBILI	Combination	-216,114	-133,273	42,316	1,3302	38,7074	66,8208
888	0 COMBO1_MOBILI	Combination	-530,021	-790,948	-88,786	-1,0376	-92,7082	-5257,5832
888	0,385 COMBO1_MOBILI	Combination	-530,021	-790,948	-88,786	-1,0376	-83,7417	-5028,7278
888	0,77 COMBO1_MOBILI	Combination	-530,021	-790,948	-88,786	-1,0376	-74,7752	-4799,8725
888	0 COMBO2_MOBILI	Combination	-216,114	-135,803	17,429	0,8528	22,1169	-163,9442
888	0,385 COMBO2_MOBILI	Combination	-216,114	-135,803	17,429	0,8528	34,0581	-63,9653
888	0,77 COMBO2_MOBILI	Combination	-216,114	-135,803	17,429	0,8528	45,9994	36,0137
888	0 COMBO2_MOBILI	Combination	-512,307	-611,317	-76,816	-0,9925	-63,3394	-4314,6547
888	0,385 COMBO2_MOBILI	Combination	-512,307	-611,317	-76,816	-0,9925	-51,5846	-4138,2571
888	0,77 COMBO2_MOBILI	Combination	-512,307	-611,317	-76,816	-0,9925	-39,8297	-3961,8595
888	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

888	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
888	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
888	0 COMB_RARA	Combination	-494,314	-595,906	20,248	0,2129	9,714	-3698,505
888	0,385 COMB_RARA	Combination	-494,314	-593,464	20,248	0,2129	6,6616	-3458,2413
888	0,77 COMB_RARA	Combination	-494,314	-591,022	20,248	0,2129	3,6093	-3218,9178
888	0 COMB_RARA	Combination	-552,445	-717,697	-4,03	-0,2255	-11,17	-4642,882
888	0,385 COMB_RARA	Combination	-552,445	-715,256	-4,03	-0,2255	-14,288	-4381,0496
888	0,77 COMB_RARA	Combination	-552,445	-712,814	-4,03	-0,2255	-17,406	-4120,1573
889	0 DEAD	LinStatic	-325,514	-405,223	2,639	-0,013	0,7301	-2333,6939
889	0,385 DEAD	LinStatic	-325,514	-402,781	2,639	-0,013	-0,2857	-2178,153
889	0,77 DEAD	LinStatic	-325,514	-400,34	2,639	-0,013	-1,3016	-2023,5522
889	0 PAVIMENTAZIONE	LinStatic	-117,086	-109,393	0,691	-0,0018	0,2278	-551,1868
889	0,385 PAVIMENTAZIONE	LinStatic	-117,086	-109,393	0,691	-0,0018	-0,0382	-509,0703
889	0,77 PAVIMENTAZIONE	LinStatic	-117,086	-109,393	0,691	-0,0018	-0,3042	-466,9539
889	0 BARRIERA+CORDOLO	LinStatic	-25,732	-32,15	-0,045	0,0075	0,2841	-177,5879
889	0,385 BARRIERA+CORDOLO	LinStatic	-25,732	-32,15	-0,045	0,0075	0,3012	-165,2101
889	0,77 BARRIERA+CORDOLO	LinStatic	-25,732	-32,15	-0,045	0,0075	0,3184	-152,8324
889	0 PARAPETTO	LinStatic	-5,128	-6,122	-0,39	0,0066	0,3415	-31,8936
889	0,385 PARAPETTO	LinStatic	-5,128	-6,122	-0,39	0,0066	0,4917	-29,5364
889	0,77 PARAPETTO	LinStatic	-5,128	-6,122	-0,39	0,0066	0,642	-27,1793
889	0 QK_MOBILI	LinStatic	-13,28	-1,18	0,088	-0,0763	2,3766	-1,1029
889	0,385 QK_MOBILI	LinStatic	-13,28	-1,18	0,088	-0,0763	2,3429	-0,6484
889	0,77 QK_MOBILI	LinStatic	-13,28	-1,18	0,088	-0,0763	2,3092	-0,1939
889	0 QK_FOLLA	LinStatic	-68,284	-82,969	-2,487	0,0538	2,9401	-443,7119
889	0,385 QK_FOLLA	LinStatic	-68,284	-82,969	-2,487	0,0538	3,8976	-411,7688
889	0,77 QK_FOLLA	LinStatic	-68,284	-82,969	-2,487	0,0538	4,8551	-379,8258
889	0 PERMANENTI	LinStatic	-147,946	-147,666	0,256	0,0123	0,8534	-760,6683
889	0,385 PERMANENTI	LinStatic	-147,946	-147,666	0,256	0,0123	0,7548	-703,8169
889	0,77 PERMANENTI	LinStatic	-147,946	-147,666	0,256	0,0123	0,6562	-646,9656
889	0 Qk_Tandem_1	LinMoving	0	14,531	63,041	0,9527	16,8879	725,3669
889	0,385 Qk_Tandem_1	LinMoving	0	14,531	63,041	0,9527	11,2534	770,9222
889	0,77 Qk_Tandem_1	LinMoving	0	14,531	63,041	0,9527	5,619	816,4776

889	0 Qk_Tandem_1	LinMoving	-230,797	-464,378	-37,082	-0,8411	-68,0315	-2819,022
889	0,385 Qk_Tandem_1	LinMoving	-230,797	-464,378	-37,082	-0,8411	-72,7647	-2700,891
889	0,77 Qk_Tandem_1	LinMoving	-230,797	-464,378	-37,082	-0,8411	-77,4978	-2582,7601
889	0 Qk_Tandem_2	LinMoving	0	10,576	45,826	0,5534	17,3048	690,1417
889	0,385 Qk_Tandem_2	LinMoving	0	10,576	45,826	0,5534	13,5008	726,2217
889	0,77 Qk_Tandem_2	LinMoving	0	10,576	45,826	0,5534	9,6969	762,3016
889	0 Qk_Tandem_2	LinMoving	-219,059	-339,813	-25,334	-0,8415	-46,8968	-2230,6401
889	0,385 Qk_Tandem_2	LinMoving	-219,059	-339,813	-25,334	-0,8415	-50,5313	-2147,0825
889	0,77 Qk_Tandem_2	LinMoving	-219,059	-339,813	-25,334	-0,8415	-54,1657	-2063,5248
889	0 FRENATURA	LinStatic	61,789	41,445	-0,465	0,0065	0,4188	1067,4689
889	0,385 FRENATURA	LinStatic	61,789	41,445	-0,465	0,0065	0,5979	1051,5124
889	0,77 FRENATURA	LinStatic	61,789	41,445	-0,465	0,0065	0,7771	1035,5559
889	0 VENTO_TR_SC	LinStatic	-45,054	-2,748	-16,848	0,049	-4,638	-41,1933
889	0,385 VENTO_TR_SC	LinStatic	-45,054	-2,748	-16,848	0,049	1,8485	-40,1354
889	0,77 VENTO_TR_SC	LinStatic	-45,054	-2,748	-16,848	0,049	8,3349	-39,0775
889	0 VENTO_TR_CA	LinStatic	-61,181	-6,469	-23,113	0,0838	-6,0898	-70,6422
889	0,385 VENTO_TR_CA	LinStatic	-61,181	-6,469	-23,113	0,0838	2,8088	-68,1517
889	0,77 VENTO_TR_CA	LinStatic	-61,181	-6,469	-23,113	0,0838	11,7074	-65,6612
889	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
889	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
889	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
889	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
889	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
889	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
889	0 Qk_Tandem_1_FQ	LinMoving	0	10,492	44,203	0,6029	11,6982	507,2419
889	0,385 Qk_Tandem_1_FQ	LinMoving	0	10,492	44,203	0,6029	7,738	536,6925
889	0,77 Qk_Tandem_1_FQ	LinMoving	0	10,492	44,203	0,6029	3,7778	566,143
889	0 Qk_Tandem_1_FQ	LinMoving	-130,89	-273,764	-26,685	-0,595	-45,7149	-1630,5108
889	0,385 Qk_Tandem_1_FQ	LinMoving	-130,89	-273,764	-26,685	-0,595	-48,779	-1565,7282
889	0,77 Qk_Tandem_1_FQ	LinMoving	-130,89	-273,764	-26,685	-0,595	-51,843	-1500,9456
889	0 Qk_Tandem_2_FQ	LinMoving	0	7,763	32,772	0,3817	11,1928	474,9856
889	0,385 Qk_Tandem_2_FQ	LinMoving	0	7,763	32,772	0,3817	8,5006	498,6235

889	0,77 Qk_Tandem_2_FQ	LinMoving	0	7,763	32,772	0,3817	5,8084	522,2613
889	0 Qk_Tandem_2_FQ	LinMoving	-125,012	-208,161	-18,606	-0,5608	-33,1213	-1342,3128
889	0,385 Qk_Tandem_2_FQ	LinMoving	-125,012	-208,161	-18,606	-0,5608	-35,5439	-1294,1353
889	0,77 Qk_Tandem_2_FQ	LinMoving	-125,012	-208,161	-18,606	-0,5608	-37,9664	-1245,9578
889	0 QK_MOBILI_FQ	LinStatic	-6,64	-0,59	0,044	-0,0382	1,1883	-0,5514
889	0,385 QK_MOBILI_FQ	LinStatic	-6,64	-0,59	0,044	-0,0382	1,1715	-0,3242
889	0,77 QK_MOBILI_FQ	LinStatic	-6,64	-0,59	0,044	-0,0382	1,1546	-0,097
889	0 FRENATURA_2	LinStatic	46,838	40,54	-4,299	0,0078	-0,9917	1066,2614
889	0,385 FRENATURA_2	LinStatic	46,838	40,54	-4,299	0,0078	0,6636	1050,6537
889	0,77 FRENATURA_2	LinStatic	46,838	40,54	-4,299	0,0078	2,3189	1035,0459
889	0 RITIRO	LinStatic	0	0	0	0	0	0
889	0,385 RITIRO	LinStatic	0	0	0	0	0	0
889	0,77 RITIRO	LinStatic	0	0	0	0	0	0
889	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
889	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
889	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
889	0 Distorsioni	LinStatic	0	0	0	0	0	0
889	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
889	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
889	0 A_01_SLU_00	Combination	-661,363	-768,55	3,946	0,0008582	2,2657	-4291,4892
889	0,385 A_01_SLU_00	Combination	-661,363	-765,254	3,946	0,0008582	0,7464	-3996,2319
889	0,77 A_01_SLU_00	Combination	-661,363	-761,957	3,946	0,0008582	-0,7729	-3702,2438
889	0 A_01_SLU_01	Combination	-891,842	-886,625	43,836	1,4155	21,7212	-4106,4566
889	0,385 A_01_SLU_01	Combination	-891,842	-883,328	43,836	1,4155	30,0037	-3696,6886
889	0,77 A_01_SLU_01	Combination	-891,842	-880,032	43,836	1,4155	38,2861	-3288,1897
889	0 A_01_SLU_01	Combination	-1203,418	-1533,152	-91,331	-1,0061	-92,92	-8891,3816
889	0,385 A_01_SLU_01	Combination	-1203,418	-1529,856	-91,331	-1,0061	-83,4207	-8383,6365
889	0,77 A_01_SLU_01	Combination	-1203,418	-1526,559	-91,331	-1,0061	-73,9215	-7877,1605
889	0 A_01_SLU_02	Combination	-790,194	-827,538	24,278	1,0951	15,4938	-2722,8913
889	0,385 A_01_SLU_02	Combination	-790,194	-824,242	24,278	1,0951	25,734	-2354,6886
889	0,77 A_01_SLU_02	Combination	-790,194	-820,945	24,278	1,0951	35,9742	-1987,7551
889	0 A_01_SLU_02	Combination	-986,529	-1253,922	-82,054	-0,7019	-70,6258	-5929,5203

889	0,385 A_01_SLU_02	Combination	-986,529	-1250,626	-82,054	-0,7019	-59,0414	-5508,3196
889	0,77 A_01_SLU_02	Combination	-986,529	-1247,329	-82,054	-0,7019	-47,457	-5088,3881
889	0 A_01_SLU_03	Combination	-894,506	-856,024	-3,226	1,1923	7,9767	-3341,3964
889	0,385 A_01_SLU_03	Combination	-894,506	-852,727	-3,226	1,1923	28,8056	-2962,2269
889	0,77 A_01_SLU_03	Combination	-894,506	-849,431	-3,226	1,1923	49,6346	-2584,3265
889	0 A_01_SLU_03	Combination	-1090,84	-1282,408	-109,557	-0,6046	-78,1429	-6548,0254
889	0,385 A_01_SLU_03	Combination	-1090,84	-1279,111	-109,557	-0,6046	-55,9698	-6115,8579
889	0,77 A_01_SLU_03	Combination	-1090,84	-1275,815	-109,557	-0,6046	-33,7967	-5684,9595
889	0 A_01_SLU_04	Combination	-781,717	-874,981	85,439	1,2647	32,6829	-3979,3006
889	0,385 A_01_SLU_04	Combination	-781,717	-871,684	85,439	1,2647	24,9478	-3574,0155
889	0,77 A_01_SLU_04	Combination	-781,717	-868,388	85,439	1,2647	17,2127	-3169,9996
889	0 A_01_SLU_04	Combination	-1093,292	-1521,508	-49,727	-1,1569	-81,9584	-8764,2255
889	0,385 A_01_SLU_04	Combination	-1093,292	-1518,212	-49,727	-1,1569	-88,4766	-8260,9634
889	0,77 A_01_SLU_04	Combination	-1093,292	-1514,915	-49,727	-1,1569	-94,9949	-7758,9704
889	0 A_01_SLU_05	Combination	-844,905	-787,957	-65,394	0,2522	-16,0037	-4503,4159
889	0,385 A_01_SLU_05	Combination	-844,905	-784,661	-65,394	0,2522	9,1729	-4200,687
889	0,77 A_01_SLU_05	Combination	-844,905	-781,364	-65,394	0,2522	34,3494	-3899,2273
889	0 A_01_SLU_06	Combination	-703,939	-670,964	42,784	1,4139	21,039	-2909,3296
889	0,385 A_01_SLU_06	Combination	-703,939	-668,522	42,784	1,4139	29,7263	-2582,4266
889	0,77 A_01_SLU_06	Combination	-703,939	-666,08	42,784	1,4139	38,4136	-2256,4636
889	0 A_01_SLU_06	Combination	-1015,515	-1317,491	-92,383	-1,0077	-93,6022	-7694,2546
889	0,385 A_01_SLU_06	Combination	-1015,515	-1315,049	-92,383	-1,0077	-83,6981	-7269,3745
889	0,77 A_01_SLU_06	Combination	-1015,515	-1312,607	-92,383	-1,0077	-73,794	-6845,4345
889	0 A_01_SLU_07	Combination	-602,291	-611,877	23,226	1,0935	14,8116	-1525,7643
889	0,385 A_01_SLU_07	Combination	-602,291	-609,435	23,226	1,0935	25,4567	-1240,4266
889	0,77 A_01_SLU_07	Combination	-602,291	-606,993	23,226	1,0935	36,1017	-956,0291
889	0 A_01_SLU_07	Combination	-798,626	-1038,261	-83,106	-0,7035	-71,308	-4732,3933
889	0,385 A_01_SLU_07	Combination	-798,626	-1035,819	-83,106	-0,7035	-59,3188	-4394,0576
889	0,77 A_01_SLU_07	Combination	-798,626	-1033,377	-83,106	-0,7035	-47,3296	-4056,6621
889	0 A_01_SLU_08	Combination	-706,603	-640,363	-4,277	1,1908	7,2945	-2144,2694
889	0,385 A_01_SLU_08	Combination	-706,603	-637,921	-4,277	1,1908	28,5283	-1847,9649
889	0,77 A_01_SLU_08	Combination	-706,603	-635,479	-4,277	1,1908	49,7621	-1552,6004

889	0 A_01_SLU_08	Combination	-902,937	-1066,746	-110,609	-0,6062	-78,8252	-5350,8984
889	0,385 A_01_SLU_08	Combination	-902,937	-1064,305	-110,609	-0,6062	-56,2472	-5001,5959
889	0,77 A_01_SLU_08	Combination	-902,937	-1061,863	-110,609	-0,6062	-33,6692	-4653,2334
889	0 A_01_SLU_09	Combination	-593,814	-659,32	84,388	1,2631	32,0006	-2782,1736
889	0,385 A_01_SLU_09	Combination	-593,814	-656,878	84,388	1,2631	24,6704	-2459,7535
889	0,77 A_01_SLU_09	Combination	-593,814	-654,436	84,388	1,2631	17,3402	-2138,2735
889	0 A_01_SLU_09	Combination	-905,389	-1305,847	-50,779	-1,1585	-82,6406	-7567,0985
889	0,385 A_01_SLU_09	Combination	-905,389	-1303,405	-50,779	-1,1585	-88,754	-7146,7014
889	0,77 A_01_SLU_09	Combination	-905,389	-1300,963	-50,779	-1,1585	-94,8674	-6727,2444
889	0 A_01_SLU_10	Combination	-657,002	-572,296	-66,445	0,2506	-16,6859	-3306,2889
889	0,385 A_01_SLU_10	Combination	-657,002	-569,854	-66,445	0,2506	8,8955	-3086,425
889	0,77 A_01_SLU_10	Combination	-657,002	-567,412	-66,445	0,2506	34,4769	-2867,5012
889	0 A_02_SLU_01	Combination	-891,842	-891,964	20,595	0,8764	22,2841	-4154,0106
889	0,385 A_02_SLU_01	Combination	-891,842	-888,668	20,595	0,8764	33,0377	-3757,0343
889	0,77 A_02_SLU_01	Combination	-891,842	-885,371	20,595	0,8764	43,7913	-3361,3273
889	0 A_02_SLU_01	Combination	-1187,572	-1364,988	-75,47	-1,0066	-64,3881	-8097,066
889	0,385 A_02_SLU_01	Combination	-1187,572	-1361,692	-75,47	-1,0066	-53,4056	-7635,9949
889	0,77 A_02_SLU_01	Combination	-1187,572	-1358,395	-75,47	-1,0066	-42,4232	-7176,1929
889	0 A_02_SLU_02	Combination	-812,621	-832,991	1,379	0,765	12,6201	-2773,0869
889	0,385 A_02_SLU_02	Combination	-812,621	-829,695	1,379	0,765	26,9764	-2413,0802
889	0,77 A_02_SLU_02	Combination	-812,621	-826,398	1,379	0,765	41,3328	-2054,3427
889	0 A_02_SLU_02	Combination	-1000,14	-1156,876	-75,688	-0,6488	-53,8511	-5499,0346
889	0,385 A_02_SLU_02	Combination	-1000,14	-1153,58	-75,688	-0,6488	-39,0903	-5102,2184
889	0,77 A_02_SLU_02	Combination	-1000,14	-1150,283	-75,688	-0,6488	-24,3295	-4706,6714
889	0 A_02_SLU_03	Combination	-909,457	-861,024	-24,207	0,8617	5,8082	-3390,9883
889	0,385 A_02_SLU_03	Combination	-909,457	-857,727	-24,207	0,8617	30,0152	-3020,1891
889	0,77 A_02_SLU_03	Combination	-909,457	-854,431	-24,207	0,8617	54,2223	-2650,6591
889	0 A_02_SLU_03	Combination	-1096,976	-1184,909	-101,274	-0,5521	-60,663	-6116,936
889	0,385 A_02_SLU_03	Combination	-1096,976	-1181,612	-101,274	-0,5521	-36,0515	-5709,3273
889	0,77 A_02_SLU_03	Combination	-1096,976	-1178,316	-101,274	-0,5521	-11,44	-5302,9878
889	0 A_02_SLU_04	Combination	-781,717	-880,32	62,199	0,7256	33,2457	-4026,8545
889	0,385 A_02_SLU_04	Combination	-781,717	-877,024	62,199	0,7256	27,9818	-3634,3613

889	0,77 A_02_SLU_04	Combination	-781,717	-873,727	62,199	0,7256	22,7179	-3243,1372
889	0 A_02_SLU_04	Combination	-1077,446	-1353,344	-33,866	-1,1575	-53,4265	-7969,91
889	0,385 A_02_SLU_04	Combination	-1077,446	-1350,048	-33,866	-1,1575	-58,4615	-7513,3218
889	0,77 A_02_SLU_04	Combination	-1077,446	-1346,751	-33,866	-1,1575	-63,4966	-7058,0028
889	0 A_02_SLU_05	Combination	-844,905	-787,957	-65,394	0,2522	-16,0037	-4503,4159
889	0,385 A_02_SLU_05	Combination	-844,905	-784,661	-65,394	0,2522	9,1729	-4200,687
889	0,77 A_02_SLU_05	Combination	-844,905	-781,364	-65,394	0,2522	34,3494	-3899,2273
889	0 A_02_SLU_06	Combination	-703,939	-676,303	19,543	0,8749	21,6018	-2956,8836
889	0,385 A_02_SLU_06	Combination	-703,939	-673,861	19,543	0,8749	32,7603	-2642,7724
889	0,77 A_02_SLU_06	Combination	-703,939	-671,419	19,543	0,8749	43,9188	-2329,6013
889	0 A_02_SLU_06	Combination	-999,669	-1149,327	-76,522	-1,0082	-65,0703	-6899,939
889	0,385 A_02_SLU_06	Combination	-999,669	-1146,885	-76,522	-1,0082	-53,683	-6521,7329
889	0,77 A_02_SLU_06	Combination	-999,669	-1144,444	-76,522	-1,0082	-42,2957	-6144,4669
889	0 A_02_SLU_07	Combination	-624,718	-617,33	0,328	0,7634	11,9379	-1575,9599
889	0,385 A_02_SLU_07	Combination	-624,718	-614,888	0,328	0,7634	26,6991	-1298,8182
889	0,77 A_02_SLU_07	Combination	-624,718	-612,446	0,328	0,7634	41,4602	-1022,6167
889	0 A_02_SLU_07	Combination	-812,237	-941,215	-76,739	-0,6503	-54,5333	-4301,9076
889	0,385 A_02_SLU_07	Combination	-812,237	-938,773	-76,739	-0,6503	-39,3677	-3987,9564
889	0,77 A_02_SLU_07	Combination	-812,237	-936,331	-76,739	-0,6503	-24,2021	-3674,9454
889	0 A_02_SLU_08	Combination	-721,554	-645,363	-25,258	0,8601	5,126	-2193,8613
889	0,385 A_02_SLU_08	Combination	-721,554	-642,921	-25,258	0,8601	29,7379	-1905,9271
889	0,77 A_02_SLU_08	Combination	-721,554	-640,479	-25,258	0,8601	54,3497	-1618,933
889	0 A_02_SLU_08	Combination	-909,073	-969,248	-102,325	-0,5537	-61,3452	-4919,809
889	0,385 A_02_SLU_08	Combination	-909,073	-966,806	-102,325	-0,5537	-36,3289	-4595,0653
889	0,77 A_02_SLU_08	Combination	-909,073	-964,364	-102,325	-0,5537	-11,3126	-4271,2617
889	0 A_02_SLU_09	Combination	-593,814	-664,659	61,147	0,724	32,5635	-2829,7275
889	0,385 A_02_SLU_09	Combination	-593,814	-662,217	61,147	0,724	27,7044	-2520,0993
889	0,77 A_02_SLU_09	Combination	-593,814	-659,775	61,147	0,724	22,8454	-2211,4112
889	0 A_02_SLU_09	Combination	-889,543	-1137,683	-34,918	-1,1591	-54,1087	-6772,783
889	0,385 A_02_SLU_09	Combination	-889,543	-1135,241	-34,918	-1,1591	-58,7389	-6399,0598
889	0,77 A_02_SLU_09	Combination	-889,543	-1132,8	-34,918	-1,1591	-63,3691	-6026,2768
889	0 A_02_SLU_10	Combination	-657,002	-572,296	-66,445	0,2506	-16,6859	-3306,2889

889	0,385 A_02_SLU_10	Combination	-657,002	-569,854	-66,445	0,2506	8,8955	-3086,425
889	0,77 A_02_SLU_10	Combination	-657,002	-567,412	-66,445	0,2506	34,4769	-2867,5012
889	0 COMBO_Dead	Combination	-439,444	-547,052	3,562	-0,0176	0,9856	-3150,4868
889	0,385 COMBO_Dead	Combination	-439,444	-543,755	3,562	-0,0176	-0,3858	-2940,5065
889	0,77 COMBO_Dead	Combination	-439,444	-540,458	3,562	-0,0176	-1,7571	-2731,7954
889	0 COMBO_Permanenti	Combination	-221,92	-221,499	0,384	0,0185	1,2801	-1141,0024
889	0,385 COMBO_Permanenti	Combination	-221,92	-221,499	0,384	0,0185	1,1322	-1055,7254
889	0,77 COMBO_Permanenti	Combination	-221,92	-221,499	0,384	0,0185	0,9842	-970,4483
889	0 COMBO1_MOBILI	Combination	-230,478	-118,074	39,889	1,4146	19,4556	185,0325
889	0,385 COMBO1_MOBILI	Combination	-230,478	-118,074	39,889	1,4146	29,2573	299,5433
889	0,77 COMBO1_MOBILI	Combination	-230,478	-118,074	39,889	1,4146	39,059	414,0541
889	0 COMBO1_MOBILI	Combination	-542,054	-764,602	-95,278	-1,007	-95,1857	-4599,8924
889	0,385 COMBO1_MOBILI	Combination	-542,054	-764,602	-95,278	-1,007	-84,1671	-4387,4046
889	0,77 COMBO1_MOBILI	Combination	-542,054	-764,602	-95,278	-1,007	-73,1486	-4174,9167
889	0 COMBO2_MOBILI	Combination	-230,478	-123,414	16,649	0,8756	20,0184	137,4786
889	0,385 COMBO2_MOBILI	Combination	-230,478	-123,414	16,649	0,8756	32,2913	239,1975
889	0,77 COMBO2_MOBILI	Combination	-230,478	-123,414	16,649	0,8756	44,5642	340,9165
889	0 COMBO2_MOBILI	Combination	-526,208	-596,438	-79,416	-1,0075	-66,6538	-3805,5768
889	0,385 COMBO2_MOBILI	Combination	-526,208	-596,438	-79,416	-1,0075	-54,152	-3639,763
889	0,77 COMBO2_MOBILI	Combination	-526,208	-596,438	-79,416	-1,0075	-41,6503	-3473,9492
889	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
889	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
889	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
889	0 COMB_RARA	Combination	-493,851	-570,294	18,055	0,2318	7,1346	-3024,2241
889	0,385 COMB_RARA	Combination	-493,851	-567,852	18,055	0,2318	4,8425	-2792,3436
889	0,77 COMB_RARA	Combination	-493,851	-565,41	18,055	0,2318	2,5504	-2561,4033
889	0 COMB_RARA	Combination	-551,55	-690,021	-6,976	-0,2166	-14,0952	-3910,3214
889	0,385 COMB_RARA	Combination	-551,55	-687,579	-6,976	-0,2166	-16,162	-3660,297
889	0,77 COMB_RARA	Combination	-551,55	-685,137	-6,976	-0,2166	-18,2288	-3411,2127
890	0 DEAD	LinStatic	-325,208	-388,888	1,62	-0,0089	-0,2378	-1899,0617
890	0,385 DEAD	LinStatic	-325,208	-386,446	1,62	-0,0089	-0,8614	-1749,8101
890	0,77 DEAD	LinStatic	-325,208	-384,004	1,62	-0,0089	-1,4849	-1601,4985

890	0 PAVIMENTAZIONE	LinStatic	-116,982	-104,798	0,427	-0,0008211	-0,0074	-433,1757
890	0,385 PAVIMENTAZIONE	LinStatic	-116,982	-104,798	0,427	-0,0008211	-0,1716	-392,8285
890	0,77 PAVIMENTAZIONE	LinStatic	-116,982	-104,798	0,427	-0,0008211	-0,3359	-352,4813
890	0 BARRIERA+CORDOLO	LinStatic	-25,59	-30,48	-0,01	0,0065	0,3931	-143,0054
890	0,385 BARRIERA+CORDOLO	LinStatic	-25,59	-30,48	-0,01	0,0065	0,3971	-131,2707
890	0,77 BARRIERA+CORDOLO	LinStatic	-25,59	-30,48	-0,01	0,0065	0,4012	-119,536
890	0 PARAPETTO	LinStatic	-5,141	-5,734	-0,203	0,0048	0,4465	-25,2228
890	0,385 PARAPETTO	LinStatic	-5,141	-5,734	-0,203	0,0048	0,5248	-23,0152
890	0,77 PARAPETTO	LinStatic	-5,141	-5,734	-0,203	0,0048	0,6031	-20,8076
890	0 QK_MOBILI	LinStatic	-13,377	-1,664	-0,017	-0,0833	1,9594	-0,4168
890	0,385 QK_MOBILI	LinStatic	-13,377	-1,664	-0,017	-0,0833	1,966	0,224
890	0,77 QK_MOBILI	LinStatic	-13,377	-1,664	-0,017	-0,0833	1,9725	0,8648
890	0 QK_FOLLA	LinStatic	-68,153	-78,146	-1,196	0,0399	3,7089	-353,9778
890	0,385 QK_FOLLA	LinStatic	-68,153	-78,146	-1,196	0,0399	4,1693	-323,8918
890	0,77 QK_FOLLA	LinStatic	-68,153	-78,146	-1,196	0,0399	4,6297	-293,8057
890	0 PERMANENTI	LinStatic	-147,713	-141,012	0,213	0,0104	0,8323	-601,4039
890	0,385 PERMANENTI	LinStatic	-147,713	-141,012	0,213	0,0104	0,7503	-547,1144
890	0,77 PERMANENTI	LinStatic	-147,713	-141,012	0,213	0,0104	0,6684	-492,825
890	0 Qk_Tandem_1	LinMoving	0	18,951	58,134	1,0412	14,6035	863,8586
890	0,385 Qk_Tandem_1	LinMoving	0	18,951	58,134	1,0412	11,832	914,6131
890	0,77 Qk_Tandem_1	LinMoving	0	18,951	58,134	1,0412	9,0606	965,3675
890	0 Qk_Tandem_1	LinMoving	-229,455	-451,504	-43,892	-0,7885	-70,22	-2486,6355
890	0,385 Qk_Tandem_1	LinMoving	-229,455	-451,504	-43,892	-0,7885	-72,8036	-2378,2029
890	0,77 Qk_Tandem_1	LinMoving	-229,455	-451,504	-43,892	-0,7885	-75,3872	-2269,7703
890	0 Qk_Tandem_2	LinMoving	0	13,164	41,624	0,6023	14,4354	796,8877
890	0,385 Qk_Tandem_2	LinMoving	0	13,164	41,624	0,6023	12,7935	837,4947
890	0,77 Qk_Tandem_2	LinMoving	0	13,164	41,624	0,6023	11,1516	878,1017
890	0 Qk_Tandem_2	LinMoving	-219,018	-334,752	-30,486	-0,8141	-50,7619	-1996,6827
890	0,385 Qk_Tandem_2	LinMoving	-219,018	-334,752	-30,486	-0,8141	-52,678	-1918,7426
890	0,77 Qk_Tandem_2	LinMoving	-219,018	-334,752	-30,486	-0,8141	-54,5942	-1840,8024
890	0 FRENATURA	LinStatic	59,302	41,508	-0,258	0,0043	0,5171	1025,0054
890	0,385 FRENATURA	LinStatic	59,302	41,508	-0,258	0,0043	0,6165	1009,0247

890	0,77 FRENATURA	LinStatic	59,302	41,508	-0,258	0,0043	0,7159	993,0441
890	0 VENTO_TR_SC	LinStatic	-50,546	-2,251	-15,469	0,0455	-3,6754	-32,4608
890	0,385 VENTO_TR_SC	LinStatic	-50,546	-2,251	-15,469	0,0455	2,28	-31,5942
890	0,77 VENTO_TR_SC	LinStatic	-50,546	-2,251	-15,469	0,0455	8,2354	-30,7277
890	0 VENTO_TR_CA	LinStatic	-68,565	-5,554	-21,02	0,0777	-4,6434	-55,7518
890	0,385 VENTO_TR_CA	LinStatic	-68,565	-5,554	-21,02	0,0777	3,4494	-53,6134
890	0,77 VENTO_TR_CA	LinStatic	-68,565	-5,554	-21,02	0,0777	11,5421	-51,4749
890	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
890	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
890	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
890	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
890	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
890	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
890	0 Qk_Tandem_1_FQ	LinMoving	0	13,565	40,905	0,6554	10,1646	597,5145
890	0,385 Qk_Tandem_1_FQ	LinMoving	0	13,565	40,905	0,6554	8,2363	629,9437
890	0,77 Qk_Tandem_1_FQ	LinMoving	0	13,565	40,905	0,6554	6,3079	662,3728
890	0 Qk_Tandem_1_FQ	LinMoving	-130,139	-267,253	-31,365	-0,5588	-47,5071	-1448,1547
890	0,385 Qk_Tandem_1_FQ	LinMoving	-130,139	-267,253	-31,365	-0,5588	-49,1564	-1388,4217
890	0,77 Qk_Tandem_1_FQ	LinMoving	-130,139	-267,253	-31,365	-0,5588	-50,8057	-1328,6887
890	0 Qk_Tandem_2_FQ	LinMoving	0	9,646	29,969	0,4139	9,4353	545,2893
890	0,385 Qk_Tandem_2_FQ	LinMoving	0	9,646	29,969	0,4139	8,2625	571,6206
890	0,77 Qk_Tandem_2_FQ	LinMoving	0	9,646	29,969	0,4139	7,0897	597,9518
890	0 Qk_Tandem_2_FQ	LinMoving	-124,844	-205,337	-22,258	-0,5396	-35,7975	-1207,2834
890	0,385 Qk_Tandem_2_FQ	LinMoving	-124,844	-205,337	-22,258	-0,5396	-37,0458	-1162,2202
890	0,77 Qk_Tandem_2_FQ	LinMoving	-124,844	-205,337	-22,258	-0,5396	-38,2941	-1117,1571
890	0 QK_MOBILI_FQ	LinStatic	-6,689	-0,832	-0,0085	-0,0416	0,9797	-0,2084
890	0,385 QK_MOBILI_FQ	LinStatic	-6,689	-0,832	-0,0085	-0,0416	0,983	0,112
890	0,77 QK_MOBILI_FQ	LinStatic	-6,689	-0,832	-0,0085	-0,0416	0,9863	0,4324
890	0 FRENATURA_2	LinStatic	45,408	40,632	-4,17	0,0052	-0,8607	1023,7829
890	0,385 FRENATURA_2	LinStatic	45,408	40,632	-4,17	0,0052	0,7446	1008,1396
890	0,77 FRENATURA_2	LinStatic	45,408	40,632	-4,17	0,0052	2,35	992,4962
890	0 RITIRO	LinStatic	0	0	0	0	0	0

890	0,385 RITIRO	LinStatic	0	0	0	0	0	0
890	0,77 RITIRO	LinStatic	0	0	0	0	0	0
890	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
890	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
890	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
890	0 Distorsioni	LinStatic	0	0	0	0	0	0
890	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
890	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
890	0 A_01_SLU_00	Combination	-660,601	-736,516	2,506	0,0036	0,9274	-3465,8392
890	0,385 A_01_SLU_00	Combination	-660,601	-733,219	2,506	0,0036	-0,0373	-3182,9152
890	0,77 A_01_SLU_00	Combination	-660,601	-729,923	2,506	0,0036	-1,002	-2901,2604
890	0 A_01_SLU_01	Combination	-904,306	-840,395	41,333	1,4964	20,4925	-2931,5127
890	0,385 A_01_SLU_01	Combination	-904,306	-837,098	41,333	1,4964	31,0528	-2530,2269
890	0,77 A_01_SLU_01	Combination	-904,306	-833,802	41,333	1,4964	41,613	-2130,2102
890	0 A_01_SLU_01	Combination	-1214,07	-1475,509	-96,402	-0,9737	-94,0191	-7454,6799
890	0,385 A_01_SLU_01	Combination	-1214,07	-1472,213	-96,402	-0,9737	-83,2053	-6975,5285
890	0,77 A_01_SLU_01	Combination	-1214,07	-1468,916	-96,402	-0,9737	-72,3915	-6497,6463
890	0 A_01_SLU_02	Combination	-806,323	-782,245	23,834	1,1365	15,4778	-1663,6607
890	0,385 A_01_SLU_02	Combination	-806,323	-778,949	23,834	1,1365	27,0317	-1306,6532
890	0,77 A_01_SLU_02	Combination	-806,323	-775,652	23,834	1,1365	38,5855	-950,9148
890	0 A_01_SLU_02	Combination	-1001,533	-1203,473	-84,571	-0,6847	-71,0297	-4732,1646
890	0,385 A_01_SLU_02	Combination	-1001,533	-1200,177	-84,571	-0,6847	-59,0573	-4334,2012
890	0,77 A_01_SLU_02	Combination	-1001,533	-1196,88	-84,571	-0,6847	-47,0849	-3937,507
890	0 A_01_SLU_03	Combination	-918,253	-809,665	-1,261	1,2276	9,6472	-2243,0656
890	0,385 A_01_SLU_03	Combination	-918,253	-806,368	-1,261	1,2276	30,8626	-1875,5016
890	0,77 A_01_SLU_03	Combination	-918,253	-803,072	-1,261	1,2276	52,078	-1509,2068
890	0 A_01_SLU_03	Combination	-1113,462	-1230,893	-109,666	-0,5936	-76,8604	-5311,5695
890	0,385 A_01_SLU_03	Combination	-1113,462	-1227,596	-109,666	-0,5936	-55,2263	-4903,0496
890	0,77 A_01_SLU_03	Combination	-1113,462	-1224,3	-109,666	-0,5936	-33,5923	-4495,7989
890	0 A_01_SLU_04	Combination	-780,889	-830,397	79,17	1,3566	28,8506	-2831,1594
890	0,385 A_01_SLU_04	Combination	-780,889	-827,1	79,17	1,3566	24,8439	-2433,7228
890	0,77 A_01_SLU_04	Combination	-780,889	-823,804	79,17	1,3566	20,8372	-2037,5554

890	0 A_01_SLU_04	Combination	-1090,652	-1465,511	-58,566	-1,1135	-85,661	-7354,3266
890	0,385 A_01_SLU_04	Combination	-1090,652	-1462,215	-58,566	-1,1135	-89,4142	-6879,0244
890	0,77 A_01_SLU_04	Combination	-1090,652	-1458,918	-58,566	-1,1135	-93,1673	-6404,9914
890	0 A_01_SLU_05	Combination	-866,296	-753,179	-60,555	0,2366	-13,0028	-3633,0947
890	0,385 A_01_SLU_05	Combination	-866,296	-749,883	-60,555	0,2366	10,3107	-3343,7554
890	0,77 A_01_SLU_05	Combination	-866,296	-746,586	-60,555	0,2366	33,6243	-3055,6852
890	0 A_01_SLU_06	Combination	-716,626	-633,778	40,66	1,4943	20,1596	-1966,1392
890	0,385 A_01_SLU_06	Combination	-716,626	-631,336	40,66	1,4943	30,9791	-1644,2361
890	0,77 A_01_SLU_06	Combination	-716,626	-628,894	40,66	1,4943	41,7986	-1323,2732
890	0 A_01_SLU_06	Combination	-1026,39	-1268,893	-97,075	-0,9758	-94,352	-6489,3063
890	0,385 A_01_SLU_06	Combination	-1026,39	-1266,451	-97,075	-0,9758	-83,279	-6089,5378
890	0,77 A_01_SLU_06	Combination	-1026,39	-1264,009	-97,075	-0,9758	-72,206	-5690,7093
890	0 A_01_SLU_07	Combination	-618,644	-575,629	23,161	1,1344	15,1449	-698,2872
890	0,385 A_01_SLU_07	Combination	-618,644	-573,187	23,161	1,1344	26,958	-420,6625
890	0,77 A_01_SLU_07	Combination	-618,644	-570,745	23,161	1,1344	38,771	-143,9779
890	0 A_01_SLU_07	Combination	-813,853	-996,857	-85,244	-0,6868	-71,3626	-3766,791
890	0,385 A_01_SLU_07	Combination	-813,853	-994,415	-85,244	-0,6868	-59,131	-3448,2105
890	0,77 A_01_SLU_07	Combination	-813,853	-991,973	-85,244	-0,6868	-46,8994	-3130,57
890	0 A_01_SLU_08	Combination	-730,573	-603,048	-1,934	1,2255	9,3143	-1277,6921
890	0,385 A_01_SLU_08	Combination	-730,573	-600,606	-1,934	1,2255	30,7889	-989,5109
890	0,77 A_01_SLU_08	Combination	-730,573	-598,164	-1,934	1,2255	52,2635	-702,2698
890	0 A_01_SLU_08	Combination	-925,782	-1024,276	-110,339	-0,5957	-77,1933	-4346,1959
890	0,385 A_01_SLU_08	Combination	-925,782	-1021,834	-110,339	-0,5957	-55,3	-4017,0589
890	0,77 A_01_SLU_08	Combination	-925,782	-1019,393	-110,339	-0,5957	-33,4068	-3688,862
890	0 A_01_SLU_09	Combination	-593,209	-623,78	78,496	1,3545	28,5177	-1865,7859
890	0,385 A_01_SLU_09	Combination	-593,209	-621,338	78,496	1,3545	24,7702	-1547,7321
890	0,77 A_01_SLU_09	Combination	-593,209	-618,896	78,496	1,3545	21,0228	-1230,6184
890	0 A_01_SLU_09	Combination	-902,973	-1258,895	-59,239	-1,1156	-85,9939	-6388,953
890	0,385 A_01_SLU_09	Combination	-902,973	-1256,453	-59,239	-1,1156	-89,4878	-5993,0337
890	0,77 A_01_SLU_09	Combination	-902,973	-1254,011	-59,239	-1,1156	-92,9818	-5598,0545
890	0 A_01_SLU_10	Combination	-678,616	-546,563	-61,228	0,2345	-13,3357	-2667,7212
890	0,385 A_01_SLU_10	Combination	-678,616	-544,121	-61,228	0,2345	10,2371	-2457,7646

890	0,77 A_01_SLU_10	Combination	-678,616	-541,679	-61,228	0,2345	33,8098	-2248,7482
890	0 A_02_SLU_01	Combination	-904,306	-848,208	19,046	0,9039	20,2656	-3021,9236
890	0,385 A_02_SLU_01	Combination	-904,306	-844,911	19,046	0,9039	32,3507	-2634,3367
890	0,77 A_02_SLU_01	Combination	-904,306	-841,615	19,046	0,9039	44,4359	-2248,0191
890	0 A_02_SLU_01	Combination	-1199,979	-1317,894	-78,303	-1,0082	-67,7507	-6793,2436
890	0,385 A_02_SLU_01	Combination	-1199,979	-1314,597	-78,303	-1,0082	-56,0358	-6355,257
890	0,77 A_02_SLU_01	Combination	-1199,979	-1311,301	-78,303	-1,0082	-44,3209	-5918,5396
890	0 A_02_SLU_02	Combination	-827,164	-789,439	1,563	0,7757	12,3172	-1743,8321
890	0,385 A_02_SLU_02	Combination	-827,164	-786,143	1,563	0,7757	27,2632	-1395,4655
890	0,77 A_02_SLU_02	Combination	-827,164	-782,846	1,563	0,7757	42,2092	-1048,3681
890	0 A_02_SLU_02	Combination	-1014,43	-1111,913	-76,777	-0,6545	-55,532	-4372,6912
890	0,385 A_02_SLU_02	Combination	-1014,43	-1108,616	-76,777	-0,6545	-40,6992	-3996,2267
890	0,77 A_02_SLU_02	Combination	-1014,43	-1105,319	-76,777	-0,6545	-25,8664	-3621,0314
890	0 A_02_SLU_03	Combination	-932,146	-816,42	-21,577	0,8663	7,1755	-2322,6258
890	0,385 A_02_SLU_03	Combination	-932,146	-813,124	-21,577	0,8663	31,0301	-1963,8714
890	0,77 A_02_SLU_03	Combination	-932,146	-809,827	-21,577	0,8663	54,8848	-1606,3861
890	0 A_02_SLU_03	Combination	-1119,412	-1138,894	-99,917	-0,5639	-60,6738	-4951,4849
890	0,385 A_02_SLU_03	Combination	-1119,412	-1135,597	-99,917	-0,5639	-36,9323	-4564,6326
890	0,77 A_02_SLU_03	Combination	-1119,412	-1132,301	-99,917	-0,5639	-13,1909	-4179,0494
890	0 A_02_SLU_04	Combination	-780,889	-838,21	56,882	0,7641	28,6237	-2921,5702
890	0,385 A_02_SLU_04	Combination	-780,889	-834,913	56,882	0,7641	26,1419	-2537,8327
890	0,77 A_02_SLU_04	Combination	-780,889	-831,617	56,882	0,7641	23,6601	-2155,3643
890	0 A_02_SLU_04	Combination	-1076,562	-1307,896	-40,467	-1,148	-59,3926	-6692,8903
890	0,385 A_02_SLU_04	Combination	-1076,562	-1304,599	-40,467	-1,148	-62,2447	-6258,7529
890	0,77 A_02_SLU_04	Combination	-1076,562	-1301,303	-40,467	-1,148	-65,0967	-5825,8848
890	0 A_02_SLU_05	Combination	-866,296	-753,179	-60,555	0,2366	-13,0028	-3633,0947
890	0,385 A_02_SLU_05	Combination	-866,296	-749,883	-60,555	0,2366	10,3107	-3343,7554
890	0,77 A_02_SLU_05	Combination	-866,296	-746,586	-60,555	0,2366	33,6243	-3055,6852
890	0 A_02_SLU_06	Combination	-716,626	-641,591	18,372	0,9018	19,9327	-2056,55
890	0,385 A_02_SLU_06	Combination	-716,626	-639,149	18,372	0,9018	32,2771	-1748,346
890	0,77 A_02_SLU_06	Combination	-716,626	-636,708	18,372	0,9018	44,6214	-1441,0821
890	0 A_02_SLU_06	Combination	-1012,3	-1111,277	-78,976	-1,0103	-68,0836	-5827,87

890	0,385 A_02_SLU_06	Combination	-1012,3	-1108,836	-78,976	-1,0103	-56,1095	-5469,2663
890	0,77 A_02_SLU_06	Combination	-1012,3	-1106,394	-78,976	-1,0103	-44,1354	-5111,6027
890	0 A_02_SLU_07	Combination	-639,484	-582,823	0,889	0,7736	11,9843	-778,4586
890	0,385 A_02_SLU_07	Combination	-639,484	-580,381	0,889	0,7736	27,1895	-509,4748
890	0,77 A_02_SLU_07	Combination	-639,484	-577,939	0,889	0,7736	42,3947	-241,4312
890	0 A_02_SLU_07	Combination	-826,751	-905,296	-77,45	-0,6566	-55,8649	-3407,3177
890	0,385 A_02_SLU_07	Combination	-826,751	-902,854	-77,45	-0,6566	-40,7729	-3110,236
890	0,77 A_02_SLU_07	Combination	-826,751	-900,412	-77,45	-0,6566	-25,6809	-2814,0945
890	0 A_02_SLU_08	Combination	-744,467	-609,804	-22,25	0,8642	6,8426	-1357,2523
890	0,385 A_02_SLU_08	Combination	-744,467	-607,362	-22,25	0,8642	30,9564	-1077,8807
890	0,77 A_02_SLU_08	Combination	-744,467	-604,92	-22,25	0,8642	55,0703	-799,4492
890	0 A_02_SLU_08	Combination	-931,733	-932,278	-100,59	-0,566	-61,0067	-3986,1114
890	0,385 A_02_SLU_08	Combination	-931,733	-929,836	-100,59	-0,566	-37,006	-3678,6418
890	0,77 A_02_SLU_08	Combination	-931,733	-927,394	-100,59	-0,566	-13,0054	-3372,1125
890	0 A_02_SLU_09	Combination	-593,209	-631,593	56,209	0,762	28,2908	-1956,1967
890	0,385 A_02_SLU_09	Combination	-593,209	-629,151	56,209	0,762	26,0682	-1651,8419
890	0,77 A_02_SLU_09	Combination	-593,209	-626,71	56,209	0,762	23,8456	-1348,4273
890	0 A_02_SLU_09	Combination	-888,883	-1101,279	-41,14	-1,1501	-59,7255	-5727,5167
890	0,385 A_02_SLU_09	Combination	-888,883	-1098,838	-41,14	-1,1501	-62,3184	-5372,7622
890	0,77 A_02_SLU_09	Combination	-888,883	-1096,396	-41,14	-1,1501	-64,9112	-5018,9478
890	0 A_02_SLU_10	Combination	-678,616	-546,563	-61,228	0,2345	-13,3357	-2667,7212
890	0,385 A_02_SLU_10	Combination	-678,616	-544,121	-61,228	0,2345	10,2371	-2457,7646
890	0,77 A_02_SLU_10	Combination	-678,616	-541,679	-61,228	0,2345	33,8098	-2248,7482
890	0 COMBO_Dead	Combination	-439,031	-524,998	2,186	-0,012	-0,321	-2563,7334
890	0,385 COMBO_Dead	Combination	-439,031	-521,702	2,186	-0,012	-1,1628	-2362,2436
890	0,77 COMBO_Dead	Combination	-439,031	-518,405	2,186	-0,012	-2,0046	-2162,023
890	0 COMBO_Permanenti	Combination	-221,57	-211,517	0,319	0,0156	1,2484	-902,1058
890	0,385 COMBO_Permanenti	Combination	-221,57	-211,517	0,319	0,0156	1,1255	-820,6717
890	0,77 COMBO_Permanenti	Combination	-221,57	-211,517	0,319	0,0156	1,0026	-739,2375
890	0 COMBO1_MOBILI	Combination	-243,705	-103,879	38,828	1,4928	19,5651	534,3264
890	0,385 COMBO1_MOBILI	Combination	-243,705	-103,879	38,828	1,4928	31,0901	652,6883
890	0,77 COMBO1_MOBILI	Combination	-243,705	-103,879	38,828	1,4928	42,6151	771,0503

890	0 COMBO1_MOBILI	Combination	-553,469	-738,994	-98,908	-0,9773	-94,9465	-3988,8407
890	0,385 COMBO1_MOBILI	Combination	-553,469	-738,994	-98,908	-0,9773	-83,168	-3792,6133
890	0,77 COMBO1_MOBILI	Combination	-553,469	-738,994	-98,908	-0,9773	-71,3895	-3596,3858
890	0 COMBO2_MOBILI	Combination	-243,705	-111,692	16,54	0,9003	19,3382	443,9156
890	0,385 COMBO2_MOBILI	Combination	-243,705	-111,692	16,54	0,9003	32,3881	548,5785
890	0,77 COMBO2_MOBILI	Combination	-243,705	-111,692	16,54	0,9003	45,4379	653,2414
890	0 COMBO2_MOBILI	Combination	-539,379	-581,378	-80,809	-1,0118	-68,6781	-3327,4044
890	0,385 COMBO2_MOBILI	Combination	-539,379	-581,378	-80,809	-1,0118	-55,9985	-3172,3418
890	0,77 COMBO2_MOBILI	Combination	-539,379	-581,378	-80,809	-1,0118	-43,3189	-3017,2792
890	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
890	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
890	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
890	0 COMB_RARA	Combination	-493,304	-545,114	16,063	0,251	5,6624	-2373,0996
890	0,385 COMB_RARA	Combination	-493,304	-542,672	16,063	0,251	4,3808	-2149,1882
890	0,77 COMB_RARA	Combination	-493,304	-540,23	16,063	0,251	3,0992	-1926,2168
890	0 COMB_RARA	Combination	-550,667	-662,728	-9,444	-0,2065	-15,5434	-3210,7232
890	0,385 COMB_RARA	Combination	-550,667	-660,286	-9,444	-0,2065	-16,7781	-2972,3922
890	0,77 COMB_RARA	Combination	-550,667	-657,844	-9,444	-0,2065	-18,0127	-2735,0013
891	0 DEAD	LinStatic	-324,958	-372,655	0,837	-0,0047	-0,6381	-1481,9437
891	0,385 DEAD	LinStatic	-324,958	-370,213	0,837	-0,0047	-0,9603	-1338,9416
891	0,77 DEAD	LinStatic	-324,958	-367,771	0,837	-0,0047	-1,2825	-1196,8795
891	0 PAVIMENTAZIONE	LinStatic	-116,89	-100,235	0,229	0,00007973	-0,0908	-320,1002
891	0,385 PAVIMENTAZIONE	LinStatic	-116,89	-100,235	0,229	0,00007973	-0,1789	-281,5096
891	0,77 PAVIMENTAZIONE	LinStatic	-116,89	-100,235	0,229	0,00007973	-0,267	-242,9191
891	0 BARRIERA+CORDOLO	LinStatic	-25,452	-28,852	0,045	0,005	0,5104	-110,2406
891	0,385 BARRIERA+CORDOLO	LinStatic	-25,452	-28,852	0,045	0,005	0,4932	-99,1324
891	0,77 BARRIERA+CORDOLO	LinStatic	-25,452	-28,852	0,045	0,005	0,476	-88,0242
891	0 PARAPETTO	LinStatic	-5,115	-5,354	-0,039	0,0029	0,5403	-19,0396
891	0,385 PARAPETTO	LinStatic	-5,115	-5,354	-0,039	0,0029	0,5554	-16,9782
891	0,77 PARAPETTO	LinStatic	-5,115	-5,354	-0,039	0,0029	0,5706	-14,9168
891	0 QK_MOBILI	LinStatic	-13,497	-2,077	-0,074	-0,089	1,5841	0,7809
891	0,385 QK_MOBILI	LinStatic	-13,497	-2,077	-0,074	-0,089	1,6127	1,5804

891	0,77 QK_MOBILI	LinStatic	-13,497	-2,077	-0,074	-0,089	1,6412	2,3798
891	0 QK_FOLLA	LinStatic	-67,757	-73,448	-0,044	0,025	4,446	-269,9174
891	0,385 QK_FOLLA	LinStatic	-67,757	-73,448	-0,044	0,025	4,4627	-241,64
891	0,77 QK_FOLLA	LinStatic	-67,757	-73,448	-0,044	0,025	4,4795	-213,3626
891	0 PERMANENTI	LinStatic	-147,457	-134,442	0,234	0,0079	0,9599	-449,3803
891	0,385 PERMANENTI	LinStatic	-147,457	-134,442	0,234	0,0079	0,8698	-397,6202
891	0,77 PERMANENTI	LinStatic	-147,457	-134,442	0,234	0,0079	0,7797	-345,8601
891	0 Qk_Tandem_1	LinMoving	0	23,858	54,011	1,1239	12,4475	1015,4073
891	0,385 Qk_Tandem_1	LinMoving	0	23,858	54,011	1,1239	12,5735	1071,0183
891	0,77 Qk_Tandem_1	LinMoving	0	23,858	54,011	1,1239	12,6996	1126,6293
891	0 Qk_Tandem_1	LinMoving	-228,475	-438,857	-48,864	-0,7406	-71,011	-2180,8849
891	0,385 Qk_Tandem_1	LinMoving	-228,475	-438,857	-48,864	-0,7406	-72,3093	-2081,8362
891	0,77 Qk_Tandem_1	LinMoving	-228,475	-438,857	-48,864	-0,7406	-73,6075	-1982,7875
891	0 Qk_Tandem_2	LinMoving	0	16,232	38,134	0,651	12,0996	915,7203
891	0,385 Qk_Tandem_2	LinMoving	0	16,232	38,134	0,651	12,4673	960,607
891	0,77 Qk_Tandem_2	LinMoving	0	16,232	38,134	0,651	12,8349	1005,4937
891	0 Qk_Tandem_2	LinMoving	-219,248	-329,346	-34,556	-0,7865	-53,3698	-1778,1897
891	0,385 Qk_Tandem_2	LinMoving	-219,248	-329,346	-34,556	-0,7865	-54,2455	-1705,8279
891	0,77 Qk_Tandem_2	LinMoving	-219,248	-329,346	-34,556	-0,7865	-55,1213	-1633,4661
891	0 FRENATURA	LinStatic	56,849	41,59	-0,078	0,002	0,5877	982,3767
891	0,385 FRENATURA	LinStatic	56,849	41,59	-0,078	0,002	0,6177	966,3647
891	0,77 FRENATURA	LinStatic	56,849	41,59	-0,078	0,002	0,6477	950,3527
891	0 VENTO_TR_SC	LinStatic	-55,751	-1,803	-14,232	0,0412	-2,8953	-24,6007
891	0,385 VENTO_TR_SC	LinStatic	-55,751	-1,803	-14,232	0,0412	2,5841	-23,9065
891	0,77 VENTO_TR_SC	LinStatic	-55,751	-1,803	-14,232	0,0412	8,0634	-23,2124
891	0 VENTO_TR_CA	LinStatic	-75,535	-4,722	-19,159	0,0704	-3,4604	-42,3536
891	0,385 VENTO_TR_CA	LinStatic	-75,535	-4,722	-19,159	0,0704	3,9158	-40,5356
891	0,77 VENTO_TR_CA	LinStatic	-75,535	-4,722	-19,159	0,0704	11,2921	-38,7177
891	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
891	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
891	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
891	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

891	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
891	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
891	0 Qk_Tandem_1_FQ	LinMoving	0	16,977	38,141	0,7046	8,6919	694,8241
891	0,385 Qk_Tandem_1_FQ	LinMoving	0	16,977	38,141	0,7046	8,8025	729,939
891	0,77 Qk_Tandem_1_FQ	LinMoving	0	16,977	38,141	0,7046	8,913	765,0539
891	0 Qk_Tandem_1_FQ	LinMoving	-129,554	-260,795	-34,709	-0,5256	-48,3472	-1279,6138
891	0,385 Qk_Tandem_1_FQ	LinMoving	-129,554	-260,795	-34,709	-0,5256	-49,1729	-1224,6941
891	0,77 Qk_Tandem_1_FQ	LinMoving	-129,554	-260,795	-34,709	-0,5256	-49,9986	-1169,7744
891	0 Qk_Tandem_2_FQ	LinMoving	0	11,874	27,593	0,4459	7,9694	622,5394
891	0,385 Qk_Tandem_2_FQ	LinMoving	0	11,874	27,593	0,4459	8,2222	651,3411
891	0,77 Qk_Tandem_2_FQ	LinMoving	0	11,874	27,593	0,4459	8,4751	680,1427
891	0 Qk_Tandem_2_FQ	LinMoving	-124,801	-202,31	-25,055	-0,5189	-37,5672	-1080,7735
891	0,385 Qk_Tandem_2_FQ	LinMoving	-124,801	-202,31	-25,055	-0,5189	-38,1451	-1038,7315
891	0,77 Qk_Tandem_2_FQ	LinMoving	-124,801	-202,31	-25,055	-0,5189	-38,7231	-996,6896
891	0 QK_MOBILI_FQ	LinStatic	-6,749	-1,038	-0,037	-0,0445	0,792	0,3904
891	0,385 QK_MOBILI_FQ	LinStatic	-6,749	-1,038	-0,037	-0,0445	0,8063	0,7902
891	0,77 QK_MOBILI_FQ	LinStatic	-6,749	-1,038	-0,037	-0,0445	0,8206	1,1899
891	0 FRENATURA_2	LinStatic	43,945	40,743	-4,086	0,0026	-0,8159	981,1722
891	0,385 FRENATURA_2	LinStatic	43,945	40,743	-4,086	0,0026	0,7573	965,4862
891	0,77 FRENATURA_2	LinStatic	43,945	40,743	-4,086	0,0026	2,3305	949,8002
891	0 RITIRO	LinStatic	0	0	0	0	0	0
891	0,385 RITIRO	LinStatic	0	0	0	0	0	0
891	0,77 RITIRO	LinStatic	0	0	0	0	0	0
891	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
891	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
891	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
891	0 Distorsioni	LinStatic	0	0	0	0	0	0
891	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
891	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
891	0 A_01_SLU_00	Combination	-659,879	-704,747	1,481	0,0055	0,5784	-2674,6945
891	0,385 A_01_SLU_00	Combination	-659,879	-701,451	1,481	0,0055	0,0082	-2404,0014
891	0,77 A_01_SLU_00	Combination	-659,879	-698,154	1,481	0,0055	-0,5619	-2134,5775

891	0 A_01_SLU_01	Combination	-915,699	-794,014	39,744	1,5669	19,9612	-1783,953
891	0,385 A_01_SLU_01	Combination	-915,699	-790,717	39,744	1,5669	32,9022	-1391,4174
891	0,77 A_01_SLU_01	Combination	-915,699	-787,421	39,744	1,5669	45,8431	-1000,1509
891	0 A_01_SLU_01	Combination	-1224,141	-1418,679	-99,137	-0,9501	-92,7077	-6098,9475
891	0,385 A_01_SLU_01	Combination	-1224,141	-1415,383	-99,137	-0,9501	-81,6896	-5647,7709
891	0,77 A_01_SLU_01	Combination	-1224,141	-1412,086	-99,137	-0,9501	-70,6714	-5197,8636
891	0 A_01_SLU_02	Combination	-821,315	-736,97	23,975	1,1697	16,0072	-639,4788
891	0,385 A_01_SLU_02	Combination	-821,315	-733,674	23,975	1,1697	28,9696	-293,9033
891	0,77 A_01_SLU_02	Combination	-821,315	-730,377	23,975	1,1697	41,932	50,4031
891	0 A_01_SLU_02	Combination	-1015,646	-1153,628	-85,302	-0,6757	-69,5514	-3601,1356
891	0,385 A_01_SLU_02	Combination	-1015,646	-1150,332	-85,302	-0,6757	-57,9935	-3225,853
891	0,77 A_01_SLU_02	Combination	-1015,646	-1147,035	-85,302	-0,6757	-46,4355	-2851,8394
891	0 A_01_SLU_03	Combination	-940,381	-763,431	1,023	1,2532	11,5609	-1181,4914
891	0,385 A_01_SLU_03	Combination	-940,381	-760,135	1,023	1,2532	33,3598	-825,7284
891	0,77 A_01_SLU_03	Combination	-940,381	-756,838	1,023	1,2532	55,1586	-471,2345
891	0 A_01_SLU_03	Combination	-1134,713	-1180,089	-108,254	-0,5922	-73,9977	-4143,1483
891	0,385 A_01_SLU_03	Combination	-1134,713	-1176,793	-108,254	-0,5922	-53,6033	-3757,6781
891	0,77 A_01_SLU_03	Combination	-1134,713	-1173,496	-108,254	-0,5922	-33,2089	-3373,477
891	0 A_01_SLU_04	Combination	-779,737	-785,514	74,23	1,4401	26,1899	-1707,7165
891	0,385 A_01_SLU_04	Combination	-779,737	-782,218	74,23	1,4401	25,8537	-1318,4532
891	0,77 A_01_SLU_04	Combination	-779,737	-778,921	74,23	1,4401	25,5174	-930,4591
891	0 A_01_SLU_04	Combination	-1088,178	-1410,18	-64,651	-1,0769	-86,4791	-6022,711
891	0,385 A_01_SLU_04	Combination	-1088,178	-1406,883	-64,651	-1,0769	-88,7381	-5574,8068
891	0,77 A_01_SLU_04	Combination	-1088,178	-1403,587	-64,651	-1,0769	-90,9971	-5128,1717
891	0 A_01_SLU_05	Combination	-886,484	-718,913	-55,996	0,2169	-9,8027	-2801,7553
891	0,385 A_01_SLU_05	Combination	-886,484	-715,617	-55,996	0,2169	11,7558	-2525,6083
891	0,77 A_01_SLU_05	Combination	-886,484	-712,32	-55,996	0,2169	33,3143	-2250,7306
891	0 A_01_SLU_06	Combination	-728,235	-596,363	39,334	1,5646	19,7047	-1040,5825
891	0,385 A_01_SLU_06	Combination	-728,235	-593,921	39,334	1,5646	32,8034	-723,9777
891	0,77 A_01_SLU_06	Combination	-728,235	-591,48	39,334	1,5646	45,9022	-408,3131
891	0 A_01_SLU_06	Combination	-1036,677	-1221,029	-99,547	-0,9525	-92,9643	-5355,577
891	0,385 A_01_SLU_06	Combination	-1036,677	-1218,587	-99,547	-0,9525	-81,7884	-4980,3313

891	0,77 A_01_SLU_06	Combination	-1036,677	-1216,145	-99,547	-0,9525	-70,6124	-4606,0257
891	0 A_01_SLU_07	Combination	-633,851	-539,32	23,565	1,1674	15,7506	103,8917
891	0,385 A_01_SLU_07	Combination	-633,851	-536,878	23,565	1,1674	28,8708	373,5364
891	0,77 A_01_SLU_07	Combination	-633,851	-534,436	23,565	1,1674	41,991	642,2409
891	0 A_01_SLU_07	Combination	-828,182	-955,978	-85,712	-0,678	-69,808	-2857,7652
891	0,385 A_01_SLU_07	Combination	-828,182	-953,536	-85,712	-0,678	-58,0922	-2558,4133
891	0,77 A_01_SLU_07	Combination	-828,182	-951,094	-85,712	-0,678	-46,3765	-2260,0016
891	0 A_01_SLU_08	Combination	-752,917	-565,781	0,613	1,2509	11,3043	-438,121
891	0,385 A_01_SLU_08	Combination	-752,917	-563,339	0,613	1,2509	33,261	-158,2887
891	0,77 A_01_SLU_08	Combination	-752,917	-560,897	0,613	1,2509	55,2176	120,6033
891	0 A_01_SLU_08	Combination	-947,249	-982,439	-108,663	-0,5945	-74,2543	-3399,7778
891	0,385 A_01_SLU_08	Combination	-947,249	-979,997	-108,663	-0,5945	-53,7021	-3090,2384
891	0,77 A_01_SLU_08	Combination	-947,249	-977,555	-108,663	-0,5945	-33,1498	-2781,6392
891	0 A_01_SLU_09	Combination	-592,273	-587,864	73,82	1,4378	25,9333	-964,3461
891	0,385 A_01_SLU_09	Combination	-592,273	-585,422	73,82	1,4378	25,7549	-651,0136
891	0,77 A_01_SLU_09	Combination	-592,273	-582,98	73,82	1,4378	25,5765	-338,6212
891	0 A_01_SLU_09	Combination	-900,714	-1212,529	-65,061	-1,0792	-86,7357	-5279,3406
891	0,385 A_01_SLU_09	Combination	-900,714	-1210,088	-65,061	-1,0792	-88,8369	-4907,3671
891	0,77 A_01_SLU_09	Combination	-900,714	-1207,646	-65,061	-1,0792	-90,9381	-4536,3338
891	0 A_01_SLU_10	Combination	-699,02	-521,263	-56,406	0,2145	-10,0593	-2058,3848
891	0,385 A_01_SLU_10	Combination	-699,02	-518,821	-56,406	0,2145	11,657	-1858,1687
891	0,77 A_01_SLU_10	Combination	-699,02	-516,379	-56,406	0,2145	33,3733	-1658,8927
891	0 A_02_SLU_01	Combination	-915,699	-804,309	18,31	0,9285	19,4916	-1918,5305
891	0,385 A_02_SLU_01	Combination	-915,699	-801,012	18,31	0,9285	32,7587	-1540,4726
891	0,77 A_02_SLU_01	Combination	-915,699	-797,716	18,31	0,9285	46,0258	-1163,6839
891	0 A_02_SLU_01	Combination	-1211,684	-1270,839	-79,821	-1,0121	-68,8921	-5555,309
891	0,385 A_02_SLU_01	Combination	-1211,684	-1267,542	-79,821	-1,0121	-57,3035	-5140,1598
891	0,77 A_02_SLU_01	Combination	-1211,684	-1264,246	-79,821	-1,0121	-45,715	-4726,2797
891	0 A_02_SLU_02	Combination	-840,672	-745,895	2,139	0,7825	12,8182	-749,7125
891	0,385 A_02_SLU_02	Combination	-840,672	-742,598	2,139	0,7825	28,3087	-413,118
891	0,77 A_02_SLU_02	Combination	-840,672	-739,302	2,139	0,7825	43,7993	-77,7926
891	0 A_02_SLU_02	Combination	-1027,873	-1067,171	-76,832	-0,6647	-55,4866	-3304,6819

891	0,385 A_02_SLU_02	Combination	-1027,873	-1063,875	-76,832	-0,6647	-41,2423	-2948,2269
891	0,77 A_02_SLU_02	Combination	-1027,873	-1060,578	-76,832	-0,6647	-26,998	-2593,041
891	0 A_02_SLU_03	Combination	-953,286	-771,933	-18,809	0,8657	9,0737	-1291,1229
891	0,385 A_02_SLU_03	Combination	-953,286	-768,636	-18,809	0,8657	32,6291	-944,5038
891	0,77 A_02_SLU_03	Combination	-953,286	-765,34	-18,809	0,8657	56,1845	-599,1539
891	0 A_02_SLU_03	Combination	-1140,488	-1093,209	-97,78	-0,5815	-59,2311	-3846,0923
891	0,385 A_02_SLU_03	Combination	-1140,488	-1089,913	-97,78	-0,5815	-36,922	-3479,6127
891	0,77 A_02_SLU_03	Combination	-1140,488	-1086,616	-97,78	-0,5815	-14,6128	-3114,4023
891	0 A_02_SLU_04	Combination	-779,737	-795,809	52,796	0,8017	25,7203	-1842,294
891	0,385 A_02_SLU_04	Combination	-779,737	-792,513	52,796	0,8017	25,7102	-1467,5085
891	0,77 A_02_SLU_04	Combination	-779,737	-789,216	52,796	0,8017	25,7001	-1093,9921
891	0 A_02_SLU_04	Combination	-1075,722	-1262,339	-45,335	-1,1389	-62,6634	-5479,0726
891	0,385 A_02_SLU_04	Combination	-1075,722	-1259,043	-45,335	-1,1389	-64,3521	-5067,1956
891	0,77 A_02_SLU_04	Combination	-1075,722	-1255,746	-45,335	-1,1389	-66,0407	-4656,5879
891	0 A_02_SLU_05	Combination	-886,484	-718,913	-55,996	0,2169	-9,8027	-2801,7553
891	0,385 A_02_SLU_05	Combination	-886,484	-715,617	-55,996	0,2169	11,7558	-2525,6083
891	0,77 A_02_SLU_05	Combination	-886,484	-712,32	-55,996	0,2169	33,3143	-2250,7306
891	0 A_02_SLU_06	Combination	-728,235	-606,658	17,9	0,9261	19,235	-1175,16
891	0,385 A_02_SLU_06	Combination	-728,235	-604,217	17,9	0,9261	32,66	-873,033
891	0,77 A_02_SLU_06	Combination	-728,235	-601,775	17,9	0,9261	46,0849	-571,8461
891	0 A_02_SLU_06	Combination	-1024,22	-1073,188	-80,231	-1,0145	-69,1487	-4811,9385
891	0,385 A_02_SLU_06	Combination	-1024,22	-1070,747	-80,231	-1,0145	-57,4023	-4472,7201
891	0,77 A_02_SLU_06	Combination	-1024,22	-1068,305	-80,231	-1,0145	-45,6559	-4134,4419
891	0 A_02_SLU_07	Combination	-653,208	-548,245	1,729	0,7802	12,5616	-6,3421
891	0,385 A_02_SLU_07	Combination	-653,208	-545,803	1,729	0,7802	28,21	254,3217
891	0,77 A_02_SLU_07	Combination	-653,208	-543,361	1,729	0,7802	43,8583	514,0453
891	0 A_02_SLU_07	Combination	-840,41	-869,521	-77,242	-0,6671	-55,7432	-2561,3115
891	0,385 A_02_SLU_07	Combination	-840,41	-867,079	-77,242	-0,6671	-41,3411	-2280,7872
891	0,77 A_02_SLU_07	Combination	-840,41	-864,637	-77,242	-0,6671	-26,9389	-2001,2031
891	0 A_02_SLU_08	Combination	-765,822	-574,282	-19,219	0,8634	8,8171	-547,7525
891	0,385 A_02_SLU_08	Combination	-765,822	-571,84	-19,219	0,8634	32,5303	-277,0642
891	0,77 A_02_SLU_08	Combination	-765,822	-569,399	-19,219	0,8634	56,2435	-7,3161

891	0 A_02_SLU_08	Combination	-953,024	-895,559	-98,19	-0,5839	-59,4877	-3102,7219
891	0,385 A_02_SLU_08	Combination	-953,024	-893,117	-98,19	-0,5839	-37,0207	-2812,1731
891	0,77 A_02_SLU_08	Combination	-953,024	-890,675	-98,19	-0,5839	-14,5537	-2522,5644
891	0 A_02_SLU_09	Combination	-592,273	-598,159	52,386	0,7994	25,4637	-1098,9236
891	0,385 A_02_SLU_09	Combination	-592,273	-595,717	52,386	0,7994	25,6114	-800,0688
891	0,77 A_02_SLU_09	Combination	-592,273	-593,275	52,386	0,7994	25,7592	-502,1542
891	0 A_02_SLU_09	Combination	-888,258	-1064,689	-45,745	-1,1412	-62,92	-4735,7021
891	0,385 A_02_SLU_09	Combination	-888,258	-1062,247	-45,745	-1,1412	-64,4508	-4399,756
891	0,77 A_02_SLU_09	Combination	-888,258	-1059,805	-45,745	-1,1412	-65,9817	-4064,75
891	0 A_02_SLU_10	Combination	-699,02	-521,263	-56,406	0,2145	-10,0593	-2058,3848
891	0,385 A_02_SLU_10	Combination	-699,02	-518,821	-56,406	0,2145	11,657	-1858,1687
891	0,77 A_02_SLU_10	Combination	-699,02	-516,379	-56,406	0,2145	33,3733	-1658,8927
891	0 COMBO_Dead	Combination	-438,694	-503,084	1,13	-0,0064	-0,8614	-2000,624
891	0,385 COMBO_Dead	Combination	-438,694	-499,788	1,13	-0,0064	-1,2964	-1807,5711
891	0,77 COMBO_Dead	Combination	-438,694	-496,491	1,13	-0,0064	-1,7314	-1615,7874
891	0 COMBO_Permanenti	Combination	-221,186	-201,663	0,351	0,0119	1,4398	-674,0705
891	0,385 COMBO_Permanenti	Combination	-221,186	-201,663	0,351	0,0119	1,3046	-596,4303
891	0,77 COMBO_Permanenti	Combination	-221,186	-201,663	0,351	0,0119	1,1695	-518,7901
891	0 COMBO1_MOBILI	Combination	-255,82	-89,266	38,263	1,5614	19,3829	890,7415
891	0,385 COMBO1_MOBILI	Combination	-255,82	-89,266	38,263	1,5614	32,8939	1012,584
891	0,77 COMBO1_MOBILI	Combination	-255,82	-89,266	38,263	1,5614	46,405	1134,4266
891	0 COMBO1_MOBILI	Combination	-564,262	-713,932	-100,618	-0,9557	-93,2861	-3424,253
891	0,385 COMBO1_MOBILI	Combination	-564,262	-713,932	-100,618	-0,9557	-81,6978	-3243,7695
891	0,77 COMBO1_MOBILI	Combination	-564,262	-713,932	-100,618	-0,9557	-70,1096	-3063,2861
891	0 COMBO2_MOBILI	Combination	-255,82	-99,561	16,829	0,9229	18,9133	756,164
891	0,385 COMBO2_MOBILI	Combination	-255,82	-99,561	16,829	0,9229	32,7505	863,5288
891	0,77 COMBO2_MOBILI	Combination	-255,82	-99,561	16,829	0,9229	46,5877	970,8935
891	0 COMBO2_MOBILI	Combination	-551,805	-566,091	-81,302	-1,0177	-69,4705	-2880,6145
891	0,385 COMBO2_MOBILI	Combination	-551,805	-566,091	-81,302	-1,0177	-57,3118	-2736,1584
891	0,77 COMBO2_MOBILI	Combination	-551,805	-566,091	-81,302	-1,0177	-45,1531	-2591,7023
891	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
891	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

891	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
891	0 COMB_RARA	Combination	-492,729	-520,014	14,544	0,2682	4,9411	-1744,7563
891	0,385 COMB_RARA	Combination	-492,729	-517,572	14,544	0,2682	4,5717	-1528,8221
891	0,77 COMB_RARA	Combination	-492,729	-515,13	14,544	0,2682	4,2022	-1313,828
891	0 COMB_RARA	Combination	-549,848	-635,692	-11,175	-0,1979	-15,9235	-2543,8294
891	0,385 COMB_RARA	Combination	-549,848	-633,251	-11,175	-0,1979	-16,649	-2317,0357
891	0,77 COMB_RARA	Combination	-549,848	-630,809	-11,175	-0,1979	-17,3745	-2091,1822
892	0 DEAD	LinStatic	-324,756	-356,468	0,36	-0,0013	-0,6561	-1082,308
892	0,385 DEAD	LinStatic	-324,756	-354,026	0,36	-0,0013	-0,7946	-945,538
892	0,77 DEAD	LinStatic	-324,756	-351,584	0,36	-0,0013	-0,933	-809,7081
892	0 PAVIMENTAZIONE	LinStatic	-116,808	-95,69	0,117	0,0007178	-0,0704	-211,947
892	0,385 PAVIMENTAZIONE	LinStatic	-116,808	-95,69	0,117	0,0007178	-0,1154	-175,1065
892	0,77 PAVIMENTAZIONE	LinStatic	-116,808	-95,69	0,117	0,0007178	-0,1604	-138,266
892	0 BARRIERA+CORDOLO	LinStatic	-25,313	-27,258	0,142	0,0032	0,636	-79,2586
892	0,385 BARRIERA+CORDOLO	LinStatic	-25,313	-27,258	0,142	0,0032	0,5814	-68,7644
892	0,77 BARRIERA+CORDOLO	LinStatic	-25,313	-27,258	0,142	0,0032	0,5268	-58,2703
892	0 PARAPETTO	LinStatic	-5,051	-4,985	0,13	0,0008674	0,6405	-13,3337
892	0,385 PARAPETTO	LinStatic	-5,051	-4,985	0,13	0,0008674	0,5905	-11,4145
892	0,77 PARAPETTO	LinStatic	-5,051	-4,985	0,13	0,0008674	0,5405	-9,4953
892	0 QK_MOBILI	LinStatic	-13,638	-2,418	-0,095	-0,0936	1,2358	2,4177
892	0,385 QK_MOBILI	LinStatic	-13,638	-2,418	-0,095	-0,0936	1,2724	3,3486
892	0,77 QK_MOBILI	LinStatic	-13,638	-2,418	-0,095	-0,0936	1,3089	4,2796
892	0 QK_FOLLA	LinStatic	-67,109	-68,868	1,208	0,0089	5,2658	-191,411
892	0,385 QK_FOLLA	LinStatic	-67,109	-68,868	1,208	0,0089	4,8008	-164,8967
892	0,77 QK_FOLLA	LinStatic	-67,109	-68,868	1,208	0,0089	4,3358	-138,3825
892	0 PERMANENTI	LinStatic	-147,172	-127,932	0,389	0,0047	1,2061	-304,5393
892	0,385 PERMANENTI	LinStatic	-147,172	-127,932	0,389	0,0047	1,0565	-255,2854
892	0,77 PERMANENTI	LinStatic	-147,172	-127,932	0,389	0,0047	0,9069	-206,0315
892	0 Qk_Tandem_1	LinMoving	0	28,343	49,66	1,2023	9,943	1179,8847
892	0,385 Qk_Tandem_1	LinMoving	0	28,343	49,66	1,2023	12,7697	1239,8293
892	0,77 Qk_Tandem_1	LinMoving	0	28,343	49,66	1,2023	15,5965	1299,774
892	0 Qk_Tandem_1	LinMoving	-227,849	-426,284	-53,135	-0,7053	-71,5011	-1901,427

892	0,385 Qk_Tandem_1	LinMoving	-227,849	-426,284	-53,135	-0,7053	-71,6471	-1811,5663
892	0,77 Qk_Tandem_1	LinMoving	-227,849	-426,284	-53,135	-0,7053	-71,7931	-1721,7057
892	0 Qk_Tandem_2	LinMoving	0	19,051	34,519	0,7002	9,6427	1046,5204
892	0,385 Qk_Tandem_2	LinMoving	0	19,051	34,519	0,7002	11,8654	1095,3134
892	0,77 Qk_Tandem_2	LinMoving	0	19,051	34,519	0,7002	14,0881	1144,1065
892	0 Qk_Tandem_2	LinMoving	-219,754	-323,512	-38,26	-0,7647	-55,385	-1575,3825
892	0,385 Qk_Tandem_2	LinMoving	-219,754	-323,512	-38,26	-0,7647	-55,3154	-1508,5926
892	0,77 Qk_Tandem_2	LinMoving	-219,754	-323,512	-38,26	-0,7647	-55,2457	-1441,8028
892	0 FRENATURA	LinStatic	54,426	41,676	0,08	-0,0001777	0,642	939,5828
892	0,385 FRENATURA	LinStatic	54,426	41,676	0,08	-0,0001777	0,6112	923,5376
892	0,77 FRENATURA	LinStatic	54,426	41,676	0,08	-0,0001777	0,5805	907,4923
892	0 VENTO_TR_SC	LinStatic	-60,658	-1,403	-13,034	0,0363	-2,1622	-17,5819
892	0,385 VENTO_TR_SC	LinStatic	-60,658	-1,403	-13,034	0,0363	2,8557	-17,0419
892	0,77 VENTO_TR_SC	LinStatic	-60,658	-1,403	-13,034	0,0363	7,8736	-16,5018
892	0 VENTO_TR_CA	LinStatic	-82,074	-3,969	-17,355	0,0621	-2,3335	-30,3904
892	0,385 VENTO_TR_CA	LinStatic	-82,074	-3,969	-17,355	0,0621	4,348	-28,8623
892	0,77 VENTO_TR_CA	LinStatic	-82,074	-3,969	-17,355	0,0621	11,0296	-27,3343
892	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
892	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
892	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
892	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
892	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
892	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
892	0 Qk_Tandem_1_FQ	LinMoving	0	20,045	35,203	0,7517	6,9326	798,9325
892	0,385 Qk_Tandem_1_FQ	LinMoving	0	20,045	35,203	0,7517	8,9371	836,3713
892	0,77 Qk_Tandem_1_FQ	LinMoving	0	20,045	35,203	0,7517	10,9416	873,8101
892	0 Qk_Tandem_1_FQ	LinMoving	-129,132	-254,287	-37,542	-0,5017	-48,9671	-1124,57
892	0,385 Qk_Tandem_1_FQ	LinMoving	-129,132	-254,287	-37,542	-0,5017	-49,0647	-1074,3759
892	0,77 Qk_Tandem_1_FQ	LinMoving	-129,132	-254,287	-37,542	-0,5017	-49,1623	-1024,1818
892	0 Qk_Tandem_2_FQ	LinMoving	0	13,899	25,084	0,4781	6,3652	706,5403
892	0,385 Qk_Tandem_2_FQ	LinMoving	0	13,899	25,084	0,4781	7,9366	737,5611
892	0,77 Qk_Tandem_2_FQ	LinMoving	0	13,899	25,084	0,4781	9,5079	768,5818

892	0 Qk_Tandem_2_FQ	LinMoving	-124,887	-199,016	-27,546	-0,5033	-38,9222	-962,7661
892	0,385 Qk_Tandem_2_FQ	LinMoving	-124,887	-199,016	-27,546	-0,5033	-38,9062	-923,7421
892	0,77 Qk_Tandem_2_FQ	LinMoving	-124,887	-199,016	-27,546	-0,5033	-38,8901	-884,7181
892	0 QK_MOBILI_FQ	LinStatic	-6,819	-1,209	-0,047	-0,0468	0,6179	1,2088
892	0,385 QK_MOBILI_FQ	LinStatic	-6,819	-1,209	-0,047	-0,0468	0,6362	1,6743
892	0,77 QK_MOBILI_FQ	LinStatic	-6,819	-1,209	-0,047	-0,0468	0,6544	2,1398
892	0 FRENATURA_2	LinStatic	42,451	40,858	-4,032	0,0001511	-0,8102	938,419
892	0,385 FRENATURA_2	LinStatic	42,451	40,858	-4,032	0,0001511	0,7423	922,6887
892	0,77 FRENATURA_2	LinStatic	42,451	40,858	-4,032	0,0001511	2,2948	906,9585
892	0 RITIRO	LinStatic	0	0	0	0	0	0
892	0,385 RITIRO	LinStatic	0	0	0	0	0	0
892	0,77 RITIRO	LinStatic	0	0	0	0	0	0
892	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
892	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
892	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
892	0 Distorsioni	LinStatic	0	0	0	0	0	0
892	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
892	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
892	0 A_01_SLU_00	Combination	-659,18	-673,13	1,068	0,0054	0,9234	-1917,9246
892	0,385 A_01_SLU_00	Combination	-659,18	-669,833	1,068	0,0054	0,5121	-1659,4043
892	0,77 A_01_SLU_00	Combination	-659,18	-666,537	1,068	0,0054	0,1008	-1402,1532
892	0 A_01_SLU_01	Combination	-925,986	-748,577	38,554	1,6273	19,7132	-663,6356
892	0,385 A_01_SLU_01	Combination	-925,986	-745,281	38,554	1,6273	34,4966	-280,4113
892	0,77 A_01_SLU_01	Combination	-925,986	-741,984	38,554	1,6273	49,2799	101,5438
892	0 A_01_SLU_01	Combination	-1233,583	-1362,323	-100,218	-0,948	-90,2363	-4823,4063
892	0,385 A_01_SLU_01	Combination	-1233,583	-1359,027	-100,218	-0,948	-79,4662	-4399,7955
892	0,77 A_01_SLU_01	Combination	-1233,583	-1355,73	-100,218	-0,948	-68,6961	-3977,4538
892	0 A_01_SLU_02	Combination	-835,142	-692,627	24,502	1,1946	16,8179	349,6612
892	0,385 A_01_SLU_02	Combination	-835,142	-689,33	24,502	1,1946	30,7211	683,4221
892	0,77 A_01_SLU_02	Combination	-835,142	-686,033	24,502	1,1946	44,6243	1015,9139
892	0 A_01_SLU_02	Combination	-1028,84	-1104,125	-84,616	-0,6854	-67,0316	-2535,5925
892	0,385 A_01_SLU_02	Combination	-1028,84	-1100,829	-84,616	-0,6854	-56,2816	-2182,6986

892	0,77 A_01_SLU_02	Combination	-1028,84	-1097,532	-84,616	-0,6854	-45,5316	-1831,074
892	0 A_01_SLU_03	Combination	-960,844	-718,227	3,637	1,2692	13,6966	-156,5986
892	0,385 A_01_SLU_03	Combination	-960,844	-714,931	3,637	1,2692	35,6331	187,0186
892	0,77 A_01_SLU_03	Combination	-960,844	-711,634	3,637	1,2692	57,5695	529,3666
892	0 A_01_SLU_03	Combination	-1154,542	-1129,726	-105,482	-0,6108	-70,1528	-3041,8523
892	0,385 A_01_SLU_03	Combination	-1154,542	-1126,43	-105,482	-0,6108	-51,3696	-2679,1022
892	0,77 A_01_SLU_03	Combination	-1154,542	-1123,133	-105,482	-0,6108	-32,5864	-2317,6212
892	0 A_01_SLU_04	Combination	-778,254	-741,433	69,793	1,5155	23,9135	-608,9329
892	0,385 A_01_SLU_04	Combination	-778,254	-738,136	69,793	1,5155	26,6701	-228,4591
892	0,77 A_01_SLU_04	Combination	-778,254	-734,84	69,793	1,5155	29,4267	150,7454
892	0 A_01_SLU_04	Combination	-1085,851	-1355,179	-68,98	-1,0598	-86,036	-4768,7036
892	0,385 A_01_SLU_04	Combination	-1085,851	-1351,883	-68,98	-1,0598	-87,2926	-4347,8433
892	0,77 A_01_SLU_04	Combination	-1085,851	-1348,586	-68,98	-1,0598	-88,5493	-3928,2521
892	0 A_01_SLU_05	Combination	-905,401	-685,036	-50,996	0,1918	-6,0772	-2009,0957
892	0,385 A_01_SLU_05	Combination	-905,401	-681,74	-50,996	0,1918	13,5562	-1745,9912
892	0,77 A_01_SLU_05	Combination	-905,401	-678,443	-50,996	0,1918	33,1895	-1484,156
892	0 A_01_SLU_06	Combination	-738,735	-559,847	38,234	1,6254	19,3398	-132,5581
892	0,385 A_01_SLU_06	Combination	-738,735	-557,405	38,234	1,6254	34,2464	178,1697
892	0,77 A_01_SLU_06	Combination	-738,735	-554,964	38,234	1,6254	49,153	487,9574
892	0 A_01_SLU_06	Combination	-1046,332	-1173,593	-100,538	-0,9499	-90,6097	-4292,3289
892	0,385 A_01_SLU_06	Combination	-1046,332	-1171,152	-100,538	-0,9499	-79,7163	-3941,2145
892	0,77 A_01_SLU_06	Combination	-1046,332	-1168,71	-100,538	-0,9499	-68,823	-3591,0402
892	0 A_01_SLU_07	Combination	-647,891	-503,897	24,182	1,1927	16,4445	880,7386
892	0,385 A_01_SLU_07	Combination	-647,891	-501,455	24,182	1,1927	30,4709	1142,0031
892	0,77 A_01_SLU_07	Combination	-647,891	-499,013	24,182	1,1927	44,4974	1402,3274
892	0 A_01_SLU_07	Combination	-841,589	-915,396	-84,936	-0,6874	-67,405	-2004,5151
892	0,385 A_01_SLU_07	Combination	-841,589	-912,954	-84,936	-0,6874	-56,5318	-1724,1177
892	0,77 A_01_SLU_07	Combination	-841,589	-910,512	-84,936	-0,6874	-45,6585	-1444,6604
892	0 A_01_SLU_08	Combination	-773,593	-529,498	3,317	1,2673	13,3232	374,4788
892	0,385 A_01_SLU_08	Combination	-773,593	-527,056	3,317	1,2673	35,3829	645,5995
892	0,77 A_01_SLU_08	Combination	-773,593	-524,614	3,317	1,2673	57,4426	915,7802
892	0 A_01_SLU_08	Combination	-967,291	-940,996	-105,802	-0,6127	-70,5262	-2510,7749

892	0,385 A_01_SLU_08	Combination	-967,291	-938,554	-105,802	-0,6127	-51,6197	-2220,5212
892	0,77 A_01_SLU_08	Combination	-967,291	-936,113	-105,802	-0,6127	-32,7133	-1931,2077
892	0 A_01_SLU_09	Combination	-591,003	-552,703	69,473	1,5136	23,5401	-77,8555
892	0,385 A_01_SLU_09	Combination	-591,003	-550,261	69,473	1,5136	26,42	230,1218
892	0,77 A_01_SLU_09	Combination	-591,003	-547,819	69,473	1,5136	29,2998	537,159
892	0 A_01_SLU_09	Combination	-898,6	-1166,449	-69,3	-1,0618	-86,4094	-4237,6262
892	0,385 A_01_SLU_09	Combination	-898,6	-1164,007	-69,3	-1,0618	-87,5428	-3889,2623
892	0,77 A_01_SLU_09	Combination	-898,6	-1161,566	-69,3	-1,0618	-88,6762	-3541,8386
892	0 A_01_SLU_10	Combination	-718,15	-496,307	-51,316	0,1899	-6,4506	-1478,0183
892	0,385 A_01_SLU_10	Combination	-718,15	-493,865	-51,316	0,1899	13,306	-1287,4103
892	0,77 A_01_SLU_10	Combination	-718,15	-491,423	-51,316	0,1899	33,0626	-1097,7424
892	0 A_02_SLU_01	Combination	-925,986	-761,121	18,115	0,9494	19,3078	-843,6774
892	0,385 A_02_SLU_01	Combination	-925,986	-757,825	18,115	0,9494	33,2757	-475,5078
892	0,77 A_02_SLU_01	Combination	-925,986	-754,528	18,115	0,9494	47,2436	-108,6073
892	0 A_02_SLU_01	Combination	-1222,654	-1223,581	-80,137	-1,0282	-68,4796	-4383,2462
892	0,385 A_02_SLU_01	Combination	-1222,654	-1220,285	-80,137	-1,0282	-57,4183	-3990,781
892	0,77 A_02_SLU_01	Combination	-1222,654	-1216,988	-80,137	-1,0282	-46,357	-3599,5849
892	0 A_02_SLU_02	Combination	-853,105	-703,073	3,155	0,7847	13,7885	209,3271
892	0,385 A_02_SLU_02	Combination	-853,105	-699,776	3,155	0,7847	29,4169	533,9335
892	0,77 A_02_SLU_02	Combination	-853,105	-696,48	3,155	0,7847	45,0452	857,2706
892	0 A_02_SLU_02	Combination	-1040,436	-1022,445	-75,79	-0,6874	-54,1426	-2294,6324
892	0,385 A_02_SLU_02	Combination	-1040,436	-1019,149	-75,79	-0,6874	-40,8472	-1958,0213
892	0,77 A_02_SLU_02	Combination	-1040,436	-1015,852	-75,79	-0,6874	-27,5518	-1622,6793
892	0 A_02_SLU_03	Combination	-972,819	-728,265	-15,655	0,8592	11,3933	-296,3508
892	0,385 A_02_SLU_03	Combination	-972,819	-724,968	-15,655	0,8592	34,2633	37,9543
892	0,77 A_02_SLU_03	Combination	-972,819	-721,672	-15,655	0,8592	57,1333	370,9903
892	0 A_02_SLU_03	Combination	-1160,149	-1047,637	-94,6	-0,6129	-56,5378	-2800,3103
892	0,385 A_02_SLU_03	Combination	-1160,149	-1044,34	-94,6	-0,6129	-36,0007	-2454,0004
892	0,77 A_02_SLU_03	Combination	-1160,149	-1041,044	-94,6	-0,6129	-15,4637	-2108,9596
892	0 A_02_SLU_04	Combination	-778,254	-753,977	49,353	0,8376	23,5081	-788,9747
892	0,385 A_02_SLU_04	Combination	-778,254	-750,681	49,353	0,8376	25,4492	-423,5556
892	0,77 A_02_SLU_04	Combination	-778,254	-747,384	49,353	0,8376	27,3904	-59,4057

892	0 A_02_SLU_04	Combination	-1074,921	-1216,437	-48,899	-1,14	-64,2793	-4328,5435
892	0,385 A_02_SLU_04	Combination	-1074,921	-1213,141	-48,899	-1,14	-65,2448	-3938,8288
892	0,77 A_02_SLU_04	Combination	-1074,921	-1209,844	-48,899	-1,14	-66,2102	-3550,3833
892	0 A_02_SLU_05	Combination	-905,401	-685,036	-50,996	0,1918	-6,0772	-2009,0957
892	0,385 A_02_SLU_05	Combination	-905,401	-681,74	-50,996	0,1918	13,5562	-1745,9912
892	0,77 A_02_SLU_05	Combination	-905,401	-678,443	-50,996	0,1918	33,1895	-1484,156
892	0 A_02_SLU_06	Combination	-738,735	-572,391	17,795	0,9475	18,9344	-312,5999
892	0,385 A_02_SLU_06	Combination	-738,735	-569,95	17,795	0,9475	33,0255	-16,9268
892	0,77 A_02_SLU_06	Combination	-738,735	-567,508	17,795	0,9475	47,1167	277,8063
892	0 A_02_SLU_06	Combination	-1035,403	-1034,851	-80,457	-1,0301	-68,853	-3852,1688
892	0,385 A_02_SLU_06	Combination	-1035,403	-1032,41	-80,457	-1,0301	-57,6685	-3532,2
892	0,77 A_02_SLU_06	Combination	-1035,403	-1029,968	-80,457	-1,0301	-46,4839	-3213,1714
892	0 A_02_SLU_07	Combination	-665,854	-514,343	2,835	0,7828	13,4151	740,4045
892	0,385 A_02_SLU_07	Combination	-665,854	-511,901	2,835	0,7828	29,1667	992,5144
892	0,77 A_02_SLU_07	Combination	-665,854	-509,459	2,835	0,7828	44,9183	1243,6842
892	0 A_02_SLU_07	Combination	-853,185	-833,715	-76,111	-0,6893	-54,516	-1763,555
892	0,385 A_02_SLU_07	Combination	-853,185	-831,273	-76,111	-0,6893	-41,0974	-1499,4403
892	0,77 A_02_SLU_07	Combination	-853,185	-828,832	-76,111	-0,6893	-27,6787	-1236,2657
892	0 A_02_SLU_08	Combination	-785,568	-539,535	-15,975	0,8572	11,0199	234,7266
892	0,385 A_02_SLU_08	Combination	-785,568	-537,093	-15,975	0,8572	34,0132	496,5353
892	0,77 A_02_SLU_08	Combination	-785,568	-534,651	-15,975	0,8572	57,0064	757,4039
892	0 A_02_SLU_08	Combination	-972,898	-858,907	-94,92	-0,6148	-56,9112	-2269,2329
892	0,385 A_02_SLU_08	Combination	-972,898	-856,465	-94,92	-0,6148	-36,2509	-1995,4194
892	0,77 A_02_SLU_08	Combination	-972,898	-854,023	-94,92	-0,6148	-15,5906	-1722,5461
892	0 A_02_SLU_09	Combination	-591,003	-565,247	49,033	0,8357	23,1347	-257,8973
892	0,385 A_02_SLU_09	Combination	-591,003	-562,805	49,033	0,8357	25,1991	35,0254
892	0,77 A_02_SLU_09	Combination	-591,003	-560,364	49,033	0,8357	27,2635	327,0079
892	0 A_02_SLU_09	Combination	-887,67	-1027,707	-49,219	-1,142	-64,6527	-3797,4661
892	0,385 A_02_SLU_09	Combination	-887,67	-1025,265	-49,219	-1,142	-65,4949	-3480,2478
892	0,77 A_02_SLU_09	Combination	-887,67	-1022,824	-49,219	-1,142	-66,3371	-3163,9697
892	0 A_02_SLU_10	Combination	-718,15	-496,307	-51,316	0,1899	-6,4506	-1478,0183
892	0,385 A_02_SLU_10	Combination	-718,15	-493,865	-51,316	0,1899	13,306	-1287,4103

892	0,77 A_02_SLU_10	Combination	-718,15	-491,423	-51,316	0,1899	33,0626	-1097,7424
892	0 COMBO_Dead	Combination	-438,421	-481,231	0,485	-0,0017	-0,8858	-1461,1158
892	0,385 COMBO_Dead	Combination	-438,421	-477,935	0,485	-0,0017	-1,0727	-1276,4762
892	0,77 COMBO_Dead	Combination	-438,421	-474,638	0,485	-0,0017	-1,2596	-1093,1059
892	0 COMBO_Permanenti	Combination	-220,759	-191,898	0,583	0,0071	1,8091	-456,8089
892	0,385 COMBO_Permanenti	Combination	-220,759	-191,898	0,583	0,0071	1,5848	-382,9281
892	0,77 COMBO_Permanenti	Combination	-220,759	-191,898	0,583	0,0071	1,3604	-309,0473
892	0 COMBO1_MOBILI	Combination	-266,807	-75,447	37,486	1,6219	18,7899	1254,2891
892	0,385 COMBO1_MOBILI	Combination	-266,807	-75,447	37,486	1,6219	33,9845	1378,993
892	0,77 COMBO1_MOBILI	Combination	-266,807	-75,447	37,486	1,6219	49,1791	1503,6969
892	0 COMBO1_MOBILI	Combination	-574,403	-689,194	-101,286	-0,9534	-91,1597	-2905,4816
892	0,385 COMBO1_MOBILI	Combination	-574,403	-689,194	-101,286	-0,9534	-79,9783	-2740,3911
892	0,77 COMBO1_MOBILI	Combination	-574,403	-689,194	-101,286	-0,9534	-68,7969	-2575,3006
892	0 COMBO2_MOBILI	Combination	-266,807	-87,992	17,046	0,944	18,3844	1074,2473
892	0,385 COMBO2_MOBILI	Combination	-266,807	-87,992	17,046	0,944	32,7636	1183,8966
892	0,77 COMBO2_MOBILI	Combination	-266,807	-87,992	17,046	0,944	47,1428	1293,5458
892	0 COMBO2_MOBILI	Combination	-563,474	-550,452	-81,205	-1,0336	-69,403	-2465,3215
892	0,385 COMBO2_MOBILI	Combination	-563,474	-550,452	-81,205	-1,0336	-57,9304	-2331,3767
892	0,77 COMBO2_MOBILI	Combination	-563,474	-550,452	-81,205	-1,0336	-46,4578	-2197,4318
892	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
892	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
892	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
892	0 COMB_RARA	Combination	-492,116	-495,136	13,441	0,2829	4,6611	-1139,1244
892	0,385 COMB_RARA	Combination	-492,116	-492,694	13,441	0,2829	4,9726	-931,253
892	0,77 COMB_RARA	Combination	-492,116	-490,252	13,441	0,2829	5,2842	-724,3218
892	0 COMB_RARA	Combination	-549,078	-608,792	-12,257	-0,194	-15,6999	-1909,4523
892	0,385 COMB_RARA	Combination	-549,078	-606,35	-12,257	-0,194	-16,1316	-1694,1019
892	0,77 COMB_RARA	Combination	-549,078	-603,909	-12,257	-0,194	-16,5632	-1479,6917
893	0 DEAD	LinStatic	-324,572	-340,294	0,176	0,0011	-0,4508	-700,1836
893	0,385 DEAD	LinStatic	-324,572	-337,852	0,176	0,0011	-0,5184	-569,6405
893	0,77 DEAD	LinStatic	-324,572	-335,41	0,176	0,0011	-0,586	-440,0374
893	0 PAVIMENTAZIONE	LinStatic	-116,726	-91,152	0,09	0,0009894	0,0137	-108,7203

893	0,385 PAVIMENTAZIONE	LinStatic	-116,726	-91,152	0,09	0,0009894	-0,021	-73,6267
893	0,77 PAVIMENTAZIONE	LinStatic	-116,726	-91,152	0,09	0,0009894	-0,0557	-38,5331
893	0 BARRIERA+CORDOLO	LinStatic	-25,164	-25,687	0,302	0,001	0,7665	-50,0385
893	0,385 BARRIERA+CORDOLO	LinStatic	-25,164	-25,687	0,302	0,001	0,6504	-40,1491
893	0,77 BARRIERA+CORDOLO	LinStatic	-25,164	-25,687	0,302	0,001	0,5342	-30,2597
893	0 PARAPETTO	LinStatic	-4,946	-4,628	0,334	-0,0013	0,7546	-8,0969
893	0,385 PARAPETTO	LinStatic	-4,946	-4,628	0,334	-0,0013	0,6258	-6,3152
893	0,77 PARAPETTO	LinStatic	-4,946	-4,628	0,334	-0,0013	0,4971	-4,5335
893	0 QK_MOBILI	LinStatic	-13,798	-2,689	-0,086	-0,0971	0,901	4,4246
893	0,385 QK_MOBILI	LinStatic	-13,798	-2,689	-0,086	-0,0971	0,9342	5,4598
893	0,77 QK_MOBILI	LinStatic	-13,798	-2,689	-0,086	-0,0971	0,9674	6,4951
893	0 QK_FOLLA	LinStatic	-66,168	-64,406	2,794	-0,0085	6,2056	-118,3732
893	0,385 QK_FOLLA	LinStatic	-66,168	-64,406	2,794	-0,0085	5,1298	-93,577
893	0,77 QK_FOLLA	LinStatic	-66,168	-64,406	2,794	-0,0085	4,0541	-68,7809
893	0 PERMANENTI	LinStatic	-146,836	-121,467	0,726	0,0007496	1,5349	-166,8557
893	0,385 PERMANENTI	LinStatic	-146,836	-121,467	0,726	0,0007496	1,2552	-120,091
893	0,77 PERMANENTI	LinStatic	-146,836	-121,467	0,726	0,0007496	0,9756	-73,3263
893	0 Qk_Tandem_1	LinMoving	0	33,001	44,027	1,2785	8,3319	1356,3105
893	0,385 Qk_Tandem_1	LinMoving	0	33,001	44,027	1,2785	13,0931	1419,9677
893	0,77 Qk_Tandem_1	LinMoving	0	33,001	44,027	1,2785	17,8544	1483,6249
893	0 Qk_Tandem_1	LinMoving	-227,599	-413,677	-57,809	-0,6679	-72,5538	-1647,7039
893	0,385 Qk_Tandem_1	LinMoving	-227,599	-413,677	-57,809	-0,6679	-71,0065	-1566,6421
893	0,77 Qk_Tandem_1	LinMoving	-227,599	-413,677	-57,809	-0,6679	-69,4592	-1485,5802
893	0 Qk_Tandem_2	LinMoving	0	22,133	29,982	0,7506	7,797	1188,5489
893	0,385 Qk_Tandem_2	LinMoving	0	22,133	29,982	0,7506	11,3933	1240,8458
893	0,77 Qk_Tandem_2	LinMoving	0	22,133	29,982	0,7506	14,9896	1293,1428
893	0 Qk_Tandem_2	LinMoving	-220,599	-317,212	-42,461	-0,7378	-57,654	-1388,1836
893	0,385 Qk_Tandem_2	LinMoving	-220,599	-317,212	-42,461	-0,7378	-56,1503	-1326,8295
893	0,77 Qk_Tandem_2	LinMoving	-220,599	-317,212	-42,461	-0,7378	-54,6467	-1265,4754
893	0 FRENATURA	LinStatic	52,03	41,759	0,236	-0,0023	0,6949	896,6294
893	0,385 FRENATURA	LinStatic	52,03	41,759	0,236	-0,0023	0,6042	880,5521
893	0,77 FRENATURA	LinStatic	52,03	41,759	0,236	-0,0023	0,5134	864,4748

893	0 VENTO_TR_SC	LinStatic	-65,254	-1,049	-11,773	0,0308	-1,4196	-11,3672
893	0,385 VENTO_TR_SC	LinStatic	-65,254	-1,049	-11,773	0,0308	3,113	-10,9635
893	0,77 VENTO_TR_SC	LinStatic	-65,254	-1,049	-11,773	0,0308	7,6456	-10,5597
893	0 VENTO_TR_CA	LinStatic	-88,163	-3,294	-15,44	0,0527	-1,1793	-19,7969
893	0,385 VENTO_TR_CA	LinStatic	-88,163	-3,294	-15,44	0,0527	4,7649	-18,5286
893	0,77 VENTO_TR_CA	LinStatic	-88,163	-3,294	-15,44	0,0527	10,7091	-17,2603
893	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
893	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
893	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
893	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
893	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
893	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
893	0 Qk_Tandem_1_FQ	LinMoving	0	23,212	31,336	0,7981	5,7951	909,1923
893	0,385 Qk_Tandem_1_FQ	LinMoving	0	23,212	31,336	0,7981	9,1415	948,5793
893	0,77 Qk_Tandem_1_FQ	LinMoving	0	23,212	31,336	0,7981	12,4878	987,9663
893	0 Qk_Tandem_1_FQ	LinMoving	-128,885	-247,66	-40,623	-0,4757	-49,9459	-982,7549
893	0,385 Qk_Tandem_1_FQ	LinMoving	-128,885	-247,66	-40,623	-0,4757	-48,965	-937,1094
893	0,77 Qk_Tandem_1_FQ	LinMoving	-128,885	-247,66	-40,623	-0,4757	-47,9842	-891,4638
893	0 Qk_Tandem_2_FQ	LinMoving	0	16,104	21,864	0,5111	5,1849	796,8123
893	0,385 Qk_Tandem_2_FQ	LinMoving	0	16,104	21,864	0,5111	7,7216	829,8223
893	0,77 Qk_Tandem_2_FQ	LinMoving	0	16,104	21,864	0,5111	10,2584	862,8323
893	0 Qk_Tandem_2_FQ	LinMoving	-125,137	-195,421	-30,324	-0,4843	-40,4624	-853,2112
893	0,385 Qk_Tandem_2_FQ	LinMoving	-125,137	-195,421	-30,324	-0,4843	-39,5201	-817,1492
893	0,77 Qk_Tandem_2_FQ	LinMoving	-125,137	-195,421	-30,324	-0,4843	-38,5778	-781,0872
893	0 QK_MOBILI_FQ	LinStatic	-6,899	-1,344	-0,043	-0,0485	0,4505	2,2123
893	0,385 QK_MOBILI_FQ	LinStatic	-6,899	-1,344	-0,043	-0,0485	0,4671	2,7299
893	0,77 QK_MOBILI_FQ	LinStatic	-6,899	-1,344	-0,043	-0,0485	0,4837	3,2476
893	0 FRENATURA_2	LinStatic	40,932	40,969	-3,98	-0,0022	-0,8115	895,5231
893	0,385 FRENATURA_2	LinStatic	40,932	40,969	-3,98	-0,0022	0,7209	879,7502
893	0,77 FRENATURA_2	LinStatic	40,932	40,969	-3,98	-0,0022	2,2532	863,9773
893	0 RITIRO	LinStatic	0	0	0	0	0	0
893	0,385 RITIRO	LinStatic	0	0	0	0	0	0

893	0,77 RITIRO	LinStatic	0	0	0	0	0	0
893	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
893	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
893	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
893	0 Distorsioni	LinStatic	0	0	0	0	0	0
893	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
893	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
893	0 A_01_SLU_00	Combination	-658,427	-641,597	1,326	0,0026	1,6937	-1195,5314
893	0,385 A_01_SLU_00	Combination	-658,427	-638,301	1,326	0,0026	1,183	-949,1511
893	0,77 A_01_SLU_00	Combination	-658,427	-635,004	1,326	0,0026	0,6723	-704,0399
893	0 A_01_SLU_01	Combination	-935	-703,215	37,047	1,6795	21,3437	428,2667
893	0,385 A_01_SLU_01	Combination	-935	-699,918	37,047	1,6795	36,3915	801,4591
893	0,77 A_01_SLU_01	Combination	-935	-696,622	37,047	1,6795	51,4392	1173,3823
893	0 A_01_SLU_01	Combination	-1242,258	-1306,229	-100,432	-0,9481	-87,8519	-3627,1528
893	0,385 A_01_SLU_01	Combination	-1242,258	-1302,933	-100,432	-0,9481	-77,143	-3230,4641
893	0,77 A_01_SLU_01	Combination	-1242,258	-1299,636	-100,432	-0,9481	-66,4341	-2835,0446
893	0 A_01_SLU_02	Combination	-847,641	-648,494	25,026	1,2127	19,2225	1302,9935
893	0,385 A_01_SLU_02	Combination	-847,641	-645,198	25,026	1,2127	32,7036	1624,5144
893	0,77 A_01_SLU_02	Combination	-847,641	-641,901	25,026	1,2127	46,1847	1944,7661
893	0 A_01_SLU_02	Combination	-1040,969	-1054,801	-82,912	-0,698	-64,389	-1534,9273
893	0,385 A_01_SLU_02	Combination	-1040,969	-1051,505	-82,912	-0,698	-54,4561	-1204,0186
893	0,77 A_01_SLU_02	Combination	-1040,969	-1048,208	-82,912	-0,698	-44,5233	-874,3791
893	0 A_01_SLU_03	Combination	-979,451	-673,327	6,38	1,2771	17,4599	830,9225
893	0,385 A_01_SLU_03	Combination	-979,451	-670,03	6,38	1,2771	38,1194	1162,004
893	0,77 A_01_SLU_03	Combination	-979,451	-666,734	6,38	1,2771	58,779	1491,8163
893	0 A_01_SLU_03	Combination	-1172,779	-1079,634	-101,557	-0,6337	-66,1515	-2006,9983
893	0,385 A_01_SLU_03	Combination	-1172,779	-1076,338	-101,557	-0,6337	-49,0403	-1666,529
893	0,77 A_01_SLU_03	Combination	-1172,779	-1073,041	-101,557	-0,6337	-31,9291	-1327,3288
893	0 A_01_SLU_04	Combination	-776,307	-697,285	64,838	1,5847	23,4664	463,9011
893	0,385 A_01_SLU_04	Combination	-776,307	-693,988	64,838	1,5847	27,8146	834,8106
893	0,77 A_01_SLU_04	Combination	-776,307	-690,692	64,838	1,5847	32,1628	1204,4508
893	0 A_01_SLU_04	Combination	-1083,565	-1300,3	-72,641	-1,0429	-85,7292	-3591,5184

893	0,385 A_01_SLU_04	Combination	-1083,565	-1297,003	-72,641	-1,0429	-85,7199	-3197,1127
893	0,77 A_01_SLU_04	Combination	-1083,565	-1293,707	-72,641	-1,0429	-85,7106	-2803,9761
893	0 A_01_SLU_05	Combination	-922,916	-651,48	-44,992	0,1606	-1,8442	-1254,9221
893	0,385 A_01_SLU_05	Combination	-922,916	-648,183	-44,992	0,1606	15,4778	-1004,7369
893	0,77 A_01_SLU_05	Combination	-922,916	-644,887	-44,992	0,1606	32,7997	-755,8208
893	0 A_01_SLU_06	Combination	-747,981	-523,378	36,623	1,6788	20,7341	756,7588
893	0,385 A_01_SLU_06	Combination	-747,981	-520,936	36,623	1,6788	35,9453	1060,8787
893	0,77 A_01_SLU_06	Combination	-747,981	-518,495	36,623	1,6788	51,1565	1364,0585
893	0 A_01_SLU_06	Combination	-1055,24	-1126,393	-100,857	-0,9489	-88,4616	-3298,6607
893	0,385 A_01_SLU_06	Combination	-1055,24	-1123,951	-100,857	-0,9489	-77,5892	-2971,0445
893	0,77 A_01_SLU_06	Combination	-1055,24	-1121,509	-100,857	-0,9489	-66,7168	-2644,3684
893	0 A_01_SLU_07	Combination	-660,623	-468,658	24,601	1,212	18,6128	1631,4856
893	0,385 A_01_SLU_07	Combination	-660,623	-466,216	24,601	1,212	32,2574	1883,934
893	0,77 A_01_SLU_07	Combination	-660,623	-463,774	24,601	1,212	45,902	2135,4423
893	0 A_01_SLU_07	Combination	-853,951	-874,965	-83,337	-0,6988	-64,9986	-1206,4352
893	0,385 A_01_SLU_07	Combination	-853,951	-872,523	-83,337	-0,6988	-54,9023	-944,599
893	0,77 A_01_SLU_07	Combination	-853,951	-870,081	-83,337	-0,6988	-44,806	-683,7028
893	0 A_01_SLU_08	Combination	-792,433	-493,491	5,956	1,2763	16,8502	1159,4146
893	0,385 A_01_SLU_08	Combination	-792,433	-491,049	5,956	1,2763	37,6733	1421,4236
893	0,77 A_01_SLU_08	Combination	-792,433	-488,607	5,956	1,2763	58,4963	1682,4925
893	0 A_01_SLU_08	Combination	-985,761	-899,798	-101,982	-0,6344	-66,7612	-1678,5062
893	0,385 A_01_SLU_08	Combination	-985,761	-897,356	-101,982	-0,6344	-49,4865	-1407,1093
893	0,77 A_01_SLU_08	Combination	-985,761	-894,914	-101,982	-0,6344	-32,2118	-1136,6526
893	0 A_01_SLU_09	Combination	-589,288	-517,449	64,414	1,584	22,8568	792,3932
893	0,385 A_01_SLU_09	Combination	-589,288	-515,007	64,414	1,584	27,3684	1094,2302
893	0,77 A_01_SLU_09	Combination	-589,288	-512,565	64,414	1,584	31,8801	1395,1271
893	0 A_01_SLU_09	Combination	-896,546	-1120,463	-73,066	-1,0437	-86,3389	-3263,0263
893	0,385 A_01_SLU_09	Combination	-896,546	-1118,022	-73,066	-1,0437	-86,1661	-2937,693
893	0,77 A_01_SLU_09	Combination	-896,546	-1115,58	-73,066	-1,0437	-85,9933	-2613,2999
893	0 A_01_SLU_10	Combination	-735,897	-471,644	-45,417	0,1598	-2,4538	-926,43
893	0,385 A_01_SLU_10	Combination	-735,897	-469,202	-45,417	0,1598	15,0316	-745,3172
893	0,77 A_01_SLU_10	Combination	-735,897	-466,76	-45,417	0,1598	32,517	-565,1446

893	0 A_02_SLU_01	Combination	-935	-717,886	18,085	0,9669	20,6217	201,7885
893	0,385 A_02_SLU_01	Combination	-935	-714,59	18,085	0,9669	34,0967	559,6445
893	0,77 A_02_SLU_01	Combination	-935	-711,293	18,085	0,9669	47,5717	916,2314
893	0 A_02_SLU_01	Combination	-1232,808	-1176,001	-79,712	-1,0424	-67,7372	-3276,8004
893	0,385 A_02_SLU_01	Combination	-1232,808	-1172,705	-79,712	-1,0424	-57,0872	-2906,7172
893	0,77 A_02_SLU_01	Combination	-1232,808	-1169,408	-79,712	-1,0424	-46,4372	-2537,9031
893	0 A_02_SLU_02	Combination	-864,288	-660,342	4,494	0,7823	16,0476	1132,764
893	0,385 A_02_SLU_02	Combination	-864,288	-657,045	4,494	0,7823	30,7489	1445,176
893	0,77 A_02_SLU_02	Combination	-864,288	-653,749	4,494	0,7823	45,4503	1756,3189
893	0 A_02_SLU_02	Combination	-1051,993	-977,63	-73,788	-0,7106	-52,4233	-1342,2712
893	0,385 A_02_SLU_02	Combination	-1051,993	-974,333	-73,788	-0,7106	-40,1137	-1025,2812
893	0,77 A_02_SLU_02	Combination	-1051,993	-971,037	-73,788	-0,7106	-27,804	-709,5603
893	0 A_02_SLU_03	Combination	-990,549	-684,779	-12,043	0,8467	15,0382	661,2462
893	0,385 A_02_SLU_03	Combination	-990,549	-681,483	-12,043	0,8467	36,1064	983,0666
893	0,77 A_02_SLU_03	Combination	-990,549	-678,186	-12,043	0,8467	57,1746	1303,6179
893	0 A_02_SLU_03	Combination	-1178,255	-1002,067	-90,325	-0,6463	-53,4327	-1813,789
893	0,385 A_02_SLU_03	Combination	-1178,255	-998,77	-90,325	-0,6463	-34,7562	-1487,3906
893	0,77 A_02_SLU_03	Combination	-1178,255	-995,474	-90,325	-0,6463	-16,0797	-1162,2614
893	0 A_02_SLU_04	Combination	-776,307	-711,956	45,876	0,872	22,7444	237,4229
893	0,385 A_02_SLU_04	Combination	-776,307	-708,66	45,876	0,872	25,5198	592,996
893	0,77 A_02_SLU_04	Combination	-776,307	-705,363	45,876	0,872	28,2953	947,2999
893	0 A_02_SLU_04	Combination	-1074,115	-1170,071	-51,921	-1,1372	-65,6145	-3241,166
893	0,385 A_02_SLU_04	Combination	-1074,115	-1166,775	-51,921	-1,1372	-65,6641	-2873,3657
893	0,77 A_02_SLU_04	Combination	-1074,115	-1163,478	-51,921	-1,1372	-65,7137	-2506,8346
893	0 A_02_SLU_05	Combination	-922,916	-651,48	-44,992	0,1606	-1,8442	-1254,9221
893	0,385 A_02_SLU_05	Combination	-922,916	-648,183	-44,992	0,1606	15,4778	-1004,7369
893	0,77 A_02_SLU_05	Combination	-922,916	-644,887	-44,992	0,1606	32,7997	-755,8208
893	0 A_02_SLU_06	Combination	-747,981	-538,05	17,661	0,9661	20,012	530,2806
893	0,385 A_02_SLU_06	Combination	-747,981	-535,608	17,661	0,9661	33,6505	819,0642
893	0,77 A_02_SLU_06	Combination	-747,981	-533,166	17,661	0,9661	47,289	1106,9076
893	0 A_02_SLU_06	Combination	-1045,79	-996,165	-80,136	-1,0432	-68,3469	-2948,3082
893	0,385 A_02_SLU_06	Combination	-1045,79	-993,723	-80,136	-1,0432	-57,5334	-2647,2975

893	0,77 A_02_SLU_06	Combination	-1045,79	-991,281	-80,136	-1,0432	-46,7199	-2347,2269
893	0 A_02_SLU_07	Combination	-677,27	-480,506	4,07	0,7816	15,4379	1461,2561
893	0,385 A_02_SLU_07	Combination	-677,27	-478,064	4,07	0,7816	30,3027	1704,5957
893	0,77 A_02_SLU_07	Combination	-677,27	-475,622	4,07	0,7816	45,1676	1946,9951
893	0 A_02_SLU_07	Combination	-864,975	-797,793	-74,212	-0,7114	-53,033	-1013,7791
893	0,385 A_02_SLU_07	Combination	-864,975	-795,351	-74,212	-0,7114	-40,5599	-765,8615
893	0,77 A_02_SLU_07	Combination	-864,975	-792,91	-74,212	-0,7114	-28,0868	-518,8841
893	0 A_02_SLU_08	Combination	-803,531	-504,943	-12,468	0,8459	14,4285	989,7383
893	0,385 A_02_SLU_08	Combination	-803,531	-502,501	-12,468	0,8459	35,6602	1242,4863
893	0,77 A_02_SLU_08	Combination	-803,531	-500,059	-12,468	0,8459	56,8919	1494,2941
893	0 A_02_SLU_08	Combination	-991,236	-822,231	-90,75	-0,6471	-54,0424	-1485,2969
893	0,385 A_02_SLU_08	Combination	-991,236	-819,789	-90,75	-0,6471	-35,2024	-1227,971
893	0,77 A_02_SLU_08	Combination	-991,236	-817,347	-90,75	-0,6471	-16,3624	-971,5851
893	0 A_02_SLU_09	Combination	-589,288	-532,12	45,452	0,8713	22,1347	565,915
893	0,385 A_02_SLU_09	Combination	-589,288	-529,678	45,452	0,8713	25,0736	852,4156
893	0,77 A_02_SLU_09	Combination	-589,288	-527,236	45,452	0,8713	28,0126	1137,9761
893	0 A_02_SLU_09	Combination	-887,097	-990,235	-52,345	-1,138	-66,2242	-2912,6739
893	0,385 A_02_SLU_09	Combination	-887,097	-987,793	-52,345	-1,138	-66,1103	-2613,946
893	0,77 A_02_SLU_09	Combination	-887,097	-985,351	-52,345	-1,138	-65,9964	-2316,1583
893	0 A_02_SLU_10	Combination	-735,897	-471,644	-45,417	0,1598	-2,4538	-926,43
893	0,385 A_02_SLU_10	Combination	-735,897	-469,202	-45,417	0,1598	15,0316	-745,3172
893	0,77 A_02_SLU_10	Combination	-735,897	-466,76	-45,417	0,1598	32,517	-565,1446
893	0 COMBO_Dead	Combination	-438,173	-459,397	0,237	0,0015	-0,6086	-945,2479
893	0,385 COMBO_Dead	Combination	-438,173	-456,101	0,237	0,0015	-0,6998	-769,0146
893	0,77 COMBO_Dead	Combination	-438,173	-452,804	0,237	0,0015	-0,7911	-594,0505
893	0 COMBO_Permanenti	Combination	-220,254	-182,2	1,089	0,0011	2,3023	-250,2835
893	0,385 COMBO_Permanenti	Combination	-220,254	-182,2	1,089	0,0011	1,8828	-180,1364
893	0,77 COMBO_Permanenti	Combination	-220,254	-182,2	1,089	0,0011	1,4634	-109,9894
893	0 COMBO1_MOBILI	Combination	-276,573	-61,617	35,721	1,677	19,65	1623,7981
893	0,385 COMBO1_MOBILI	Combination	-276,573	-61,617	35,721	1,677	35,2085	1750,6102
893	0,77 COMBO1_MOBILI	Combination	-276,573	-61,617	35,721	1,677	50,7669	1877,4222
893	0 COMBO1_MOBILI	Combination	-583,831	-664,632	-101,758	-0,9507	-89,5456	-2431,6214

893	0,385 COMBO1_MOBILI	Combination	-583,831	-664,632	-101,758	-0,9507	-78,326	-2281,3131
893	0,77 COMBO1_MOBILI	Combination	-583,831	-664,632	-101,758	-0,9507	-67,1065	-2131,0047
893	0 COMBO2_MOBILI	Combination	-276,573	-76,289	16,759	0,9643	18,928	1397,3199
893	0,385 COMBO2_MOBILI	Combination	-276,573	-76,289	16,759	0,9643	32,9137	1508,7956
893	0,77 COMBO2_MOBILI	Combination	-276,573	-76,289	16,759	0,9643	46,8994	1620,2713
893	0 COMBO2_MOBILI	Combination	-574,381	-534,404	-81,038	-1,045	-69,4309	-2081,2689
893	0,385 COMBO2_MOBILI	Combination	-574,381	-534,404	-81,038	-1,045	-58,2702	-1957,5661
893	0,77 COMBO2_MOBILI	Combination	-574,381	-534,404	-81,038	-1,045	-47,1096	-1833,8632
893	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
893	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
893	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
893	0 COMB_RARA	Combination	-491,4	-470,284	12,586	0,2951	4,9437	-556,4488
893	0,385 COMB_RARA	Combination	-491,4	-467,843	12,586	0,2951	5,5261	-356,7688
893	0,77 COMB_RARA	Combination	-491,4	-465,401	12,586	0,2951	6,1086	-158,0289
893	0 COMB_RARA	Combination	-548,3	-581,954	-12,873	-0,1915	-15,2778	-1307,4525
893	0,385 COMB_RARA	Combination	-548,3	-579,512	-12,873	-0,1915	-15,4988	-1103,4212
893	0,77 COMB_RARA	Combination	-548,3	-577,07	-12,873	-0,1915	-15,7198	-900,3302
894	0 DEAD	LinStatic	-324,368	-324,116	0,271	0,0022	-0,1386	-335,6206
894	0,385 DEAD	LinStatic	-324,368	-321,674	0,271	0,0022	-0,2428	-211,3062
894	0,77 DEAD	LinStatic	-324,368	-319,232	0,271	0,0022	-0,3469	-87,9319
894	0 PAVIMENTAZIONE	LinStatic	-116,63	-86,618	0,152	0,0008645	0,1323	-10,4312
894	0,385 PAVIMENTAZIONE	LinStatic	-116,63	-86,618	0,152	0,0008645	0,0739	22,9167
894	0,77 PAVIMENTAZIONE	LinStatic	-116,63	-86,618	0,152	0,0008645	0,0156	56,2646
894	0 BARRIERA+CORDOLO	LinStatic	-24,99	-24,133	0,557	-0,0013	0,8914	-22,569
894	0,385 BARRIERA+CORDOLO	LinStatic	-24,99	-24,133	0,557	-0,0013	0,6768	-13,2778
894	0,77 BARRIERA+CORDOLO	LinStatic	-24,99	-24,133	0,557	-0,0013	0,4623	-3,9867
894	0 PARAPETTO	LinStatic	-4,791	-4,284	0,614	-0,0035	0,8769	-3,3213
894	0,385 PARAPETTO	LinStatic	-4,791	-4,284	0,614	-0,0035	0,6407	-1,6721
894	0,77 PARAPETTO	LinStatic	-4,791	-4,284	0,614	-0,0035	0,4044	-0,0228
894	0 QK_MOBILI	LinStatic	-13,984	-2,888	-0,053	-0,0995	0,5605	6,7372
894	0,385 QK_MOBILI	LinStatic	-13,984	-2,888	-0,053	-0,0995	0,581	7,8491
894	0,77 QK_MOBILI	LinStatic	-13,984	-2,888	-0,053	-0,0995	0,6015	8,961

894	0 QK_FOLLA	LinStatic	-64,853	-60,059	5,03	-0,027	7,2049	-50,7354
894	0,385 QK_FOLLA	LinStatic	-64,853	-60,059	5,03	-0,027	5,2684	-27,6128
894	0,77 QK_FOLLA	LinStatic	-64,853	-60,059	5,03	-0,027	3,332	-4,4902
894	0 PERMANENTI	LinStatic	-146,411	-115,034	1,322	-0,004	1,9006	-36,3214
894	0,385 PERMANENTI	LinStatic	-146,411	-115,034	1,322	-0,004	1,3914	7,9668
894	0,77 PERMANENTI	LinStatic	-146,411	-115,034	1,322	-0,004	0,8823	52,2551
894	0 Qk_Tandem_1	LinMoving	0	37,898	35,934	1,3766	6,8439	1543,2952
894	0,385 Qk_Tandem_1	LinMoving	0	37,898	35,934	1,3766	13,6525	1609,8746
894	0,77 Qk_Tandem_1	LinMoving	0	37,898	35,934	1,3766	20,4611	1676,4541
894	0 Qk_Tandem_1	LinMoving	-227,877	-401,285	-64,25	-0,6298	-74,1747	-1418,7661
894	0,385 Qk_Tandem_1	LinMoving	-227,877	-401,285	-64,25	-0,6298	-69,891	-1345,915
894	0,77 Qk_Tandem_1	LinMoving	-227,877	-401,285	-64,25	-0,6298	-65,6073	-1273,0638
894	0 Qk_Tandem_2	LinMoving	0	25,459	23,774	0,8196	6,0961	1340,8379
894	0,385 Qk_Tandem_2	LinMoving	0	25,459	23,774	0,8196	11,1272	1395,9265
894	0,77 Qk_Tandem_2	LinMoving	0	25,459	23,774	0,8196	16,1583	1451,0151
894	0 Qk_Tandem_2	LinMoving	-222,076	-310,61	-48,287	-0,707	-60,3416	-1216,2431
894	0,385 Qk_Tandem_2	LinMoving	-222,076	-310,61	-48,287	-0,707	-56,4062	-1159,9656
894	0,77 Qk_Tandem_2	LinMoving	-222,076	-310,61	-48,287	-0,707	-52,4708	-1103,6881
894	0 FRENATURA	LinStatic	49,664	41,833	0,423	-0,0045	0,7527	853,5238
894	0,385 FRENATURA	LinStatic	49,664	41,833	0,423	-0,0045	0,5898	837,418
894	0,77 FRENATURA	LinStatic	49,664	41,833	0,423	-0,0045	0,4269	821,3123
894	0 VENTO_TR_SC	LinStatic	-69,522	-0,739	-10,331	0,0246	-0,6779	-5,9154
894	0,385 VENTO_TR_SC	LinStatic	-69,522	-0,739	-10,331	0,0246	3,2996	-5,6311
894	0,77 VENTO_TR_SC	LinStatic	-69,522	-0,739	-10,331	0,0246	7,2771	-5,3467
894	0 VENTO_TR_CA	LinStatic	-93,777	-2,695	-13,213	0,0422	-0,0228	-10,5018
894	0,385 VENTO_TR_CA	LinStatic	-93,777	-2,695	-13,213	0,0422	5,0642	-9,4644
894	0,77 VENTO_TR_CA	LinStatic	-93,777	-2,695	-13,213	0,0422	10,1511	-8,427
894	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
894	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
894	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
894	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
894	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

894	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
894	0 Qk_Tandem_1_FQ	LinMoving	0	26,524	25,681	0,8615	4,7131	1024,8076
894	0,385 Qk_Tandem_1_FQ	LinMoving	0	26,524	25,681	0,8615	9,4317	1065,6655
894	0,77 Qk_Tandem_1_FQ	LinMoving	0	26,524	25,681	0,8615	14,1502	1106,5234
894	0 Qk_Tandem_1_FQ	LinMoving	-128,921	-241,099	-44,867	-0,4484	-51,3274	-853,7511
894	0,385 Qk_Tandem_1_FQ	LinMoving	-128,921	-241,099	-44,867	-0,4484	-48,5163	-812,3519
894	0,77 Qk_Tandem_1_FQ	LinMoving	-128,921	-241,099	-44,867	-0,4484	-45,7053	-770,9528
894	0 Qk_Tandem_2_FQ	LinMoving	0	18,475	17,392	0,5577	4,0816	892,8069
894	0,385 Qk_Tandem_2_FQ	LinMoving	0	18,475	17,392	0,5577	7,6098	927,3664
894	0,77 Qk_Tandem_2_FQ	LinMoving	0	18,475	17,392	0,5577	11,138	961,9258
894	0 Qk_Tandem_2_FQ	LinMoving	-125,739	-191,648	-34,144	-0,4625	-42,2998	-751,9723
894	0,385 Qk_Tandem_2_FQ	LinMoving	-125,739	-191,648	-34,144	-0,4625	-39,7313	-718,6722
894	0,77 Qk_Tandem_2_FQ	LinMoving	-125,739	-191,648	-34,144	-0,4625	-37,1628	-685,3721
894	0 QK_MOBILI_FQ	LinStatic	-6,992	-1,444	-0,027	-0,0497	0,2803	3,3686
894	0,385 QK_MOBILI_FQ	LinStatic	-6,992	-1,444	-0,027	-0,0497	0,2905	3,9245
894	0,77 QK_MOBILI_FQ	LinStatic	-6,992	-1,444	-0,027	-0,0497	0,3008	4,4805
894	0 FRENATURA_2	LinStatic	39,397	41,069	-3,891	-0,0045	-0,8053	852,488
894	0,385 FRENATURA_2	LinStatic	39,397	41,069	-3,891	-0,0045	0,6929	836,6764
894	0,77 FRENATURA_2	LinStatic	39,397	41,069	-3,891	-0,0045	2,191	820,8648
894	0 RITIRO	LinStatic	0	0	0	0	0	0
894	0,385 RITIRO	LinStatic	0	0	0	0	0	0
894	0,77 RITIRO	LinStatic	0	0	0	0	0	0
894	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
894	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
894	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
894	0 Distorsioni	LinStatic	0	0	0	0	0	0
894	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
894	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
894	0 A_01_SLU_00	Combination	-657,513	-610,107	2,349	-0,003	2,6637	-507,5699
894	0,385 A_01_SLU_00	Combination	-657,513	-606,811	2,349	-0,003	1,7594	-273,3131
894	0,77 A_01_SLU_00	Combination	-657,513	-603,514	2,349	-0,003	0,8551	-40,3255
894	0 A_01_SLU_01	Combination	-942,469	-657,783	34,55	1,7566	23,4261	1489,9675

894	0,385 A_01_SLU_01	Combination	-942,469	-654,486	34,55	1,7566	37,9928	1852,1588
894	0,77 A_01_SLU_01	Combination	-942,469	-651,19	34,55	1,7566	52,5596	2213,081
894	0 A_01_SLU_01	Combination	-1250,103	-1250,679	-100,699	-0,952	-85,9491	-2508,8153
894	0,385 A_01_SLU_01	Combination	-1250,103	-1247,382	-100,699	-0,952	-74,7909	-2138,1571
894	0,77 A_01_SLU_01	Combination	-1250,103	-1244,086	-100,699	-0,952	-63,6327	-1768,7681
894	0 A_01_SLU_02	Combination	-858,534	-604,46	25,23	1,2509	22,0072	2219,4684
894	0,385 A_01_SLU_02	Combination	-858,534	-601,163	25,23	1,2509	34,202	2528,1552
894	0,77 A_01_SLU_02	Combination	-858,534	-597,866	25,23	1,2509	46,3968	2835,5729
894	0 A_01_SLU_02	Combination	-1051,915	-1005,894	-80,592	-0,7139	-62,0536	-598,3696
894	0,385 A_01_SLU_02	Combination	-1051,915	-1002,597	-80,592	-0,7139	-52,72	-288,8709
894	0,77 A_01_SLU_02	Combination	-1051,915	-999,3	-80,592	-0,7139	-43,3864	19,3585
894	0 A_01_SLU_03	Combination	-995,898	-628,61	9,163	1,3038	21,6035	1780,1043
894	0,385 A_01_SLU_03	Combination	-995,898	-625,313	9,163	1,3038	39,9841	2098,0889
894	0,77 A_01_SLU_03	Combination	-995,898	-622,016	9,163	1,3038	58,3647	2414,8043
894	0 A_01_SLU_03	Combination	-1189,279	-1030,044	-96,659	-0,6611	-62,4573	-1037,7336
894	0,385 A_01_SLU_03	Combination	-1189,279	-1026,747	-96,659	-0,6611	-46,9379	-718,9372
894	0,77 A_01_SLU_03	Combination	-1189,279	-1023,45	-96,659	-0,6611	-31,4185	-401,41
894	0 A_01_SLU_04	Combination	-773,671	-652,932	58,333	1,6807	23,4671	1508,8707
894	0,385 A_01_SLU_04	Combination	-773,671	-649,636	58,333	1,6807	28,8773	1869,1947
894	0,77 A_01_SLU_04	Combination	-773,671	-646,339	58,333	1,6807	34,2876	2228,2496
894	0 A_01_SLU_04	Combination	-1081,305	-1245,828	-76,916	-1,028	-85,9081	-2489,912
894	0,385 A_01_SLU_04	Combination	-1081,305	-1242,532	-76,916	-1,028	-83,9064	-2121,1212
894	0,77 A_01_SLU_04	Combination	-1081,305	-1239,235	-76,916	-1,028	-81,9048	-1753,5995
894	0 A_01_SLU_05	Combination	-938,843	-618,191	-37,29	0,1236	2,5953	-539,0754
894	0,385 A_01_SLU_05	Combination	-938,843	-614,895	-37,29	0,1236	16,9519	-301,7063
894	0,77 A_01_SLU_05	Combination	-938,843	-611,598	-37,29	0,1236	31,3085	-65,6064
894	0 A_01_SLU_06	Combination	-755,734	-486,825	33,794	1,7579	22,5243	1625,5954
894	0,385 A_01_SLU_06	Combination	-755,734	-484,383	33,794	1,7579	37,3821	1922,1325
894	0,77 A_01_SLU_06	Combination	-755,734	-481,941	33,794	1,7579	52,2398	2217,7296
894	0 A_01_SLU_06	Combination	-1063,369	-1079,721	-101,455	-0,9508	-86,8509	-2373,1874
894	0,385 A_01_SLU_06	Combination	-1063,369	-1077,279	-101,455	-0,9508	-75,4017	-2068,1834
894	0,77 A_01_SLU_06	Combination	-1063,369	-1074,837	-101,455	-0,9508	-63,9525	-1764,1195

894	0 A_01_SLU_07	Combination	-671,8	-433,502	24,474	1,2521	21,1055	2355,0963
894	0,385 A_01_SLU_07	Combination	-671,8	-431,06	24,474	1,2521	33,5913	2598,129
894	0,77 A_01_SLU_07	Combination	-671,8	-428,618	24,474	1,2521	46,0771	2840,2215
894	0 A_01_SLU_07	Combination	-865,181	-834,936	-81,348	-0,7127	-62,9554	-462,7416
894	0,385 A_01_SLU_07	Combination	-865,181	-832,494	-81,348	-0,7127	-53,3308	-218,8972
894	0,77 A_01_SLU_07	Combination	-865,181	-830,052	-81,348	-0,7127	-43,7062	24,0071
894	0 A_01_SLU_08	Combination	-809,163	-457,652	8,407	1,305	20,7017	1915,7322
894	0,385 A_01_SLU_08	Combination	-809,163	-455,21	8,407	1,305	39,3733	2168,0627
894	0,77 A_01_SLU_08	Combination	-809,163	-452,768	8,407	1,305	58,045	2419,453
894	0 A_01_SLU_08	Combination	-1002,544	-859,086	-97,415	-0,6598	-63,3591	-902,1057
894	0,385 A_01_SLU_08	Combination	-1002,544	-856,644	-97,415	-0,6598	-47,5487	-648,9635
894	0,77 A_01_SLU_08	Combination	-1002,544	-854,202	-97,415	-0,6598	-31,7383	-396,7614
894	0 A_01_SLU_09	Combination	-586,936	-481,975	57,577	1,6819	22,5654	1644,4986
894	0,385 A_01_SLU_09	Combination	-586,936	-479,533	57,577	1,6819	28,2666	1939,1685
894	0,77 A_01_SLU_09	Combination	-586,936	-477,091	57,577	1,6819	33,9678	2232,8982
894	0 A_01_SLU_09	Combination	-894,571	-1074,871	-77,672	-1,0268	-86,8099	-2354,2841
894	0,385 A_01_SLU_09	Combination	-894,571	-1072,429	-77,672	-1,0268	-84,5172	-2051,1474
894	0,77 A_01_SLU_09	Combination	-894,571	-1069,987	-77,672	-1,0268	-82,2245	-1748,9509
894	0 A_01_SLU_10	Combination	-752,109	-447,234	-38,046	0,1248	1,6935	-403,4475
894	0,385 A_01_SLU_10	Combination	-752,109	-444,792	-38,046	0,1248	16,3412	-231,7326
894	0,77 A_01_SLU_10	Combination	-752,109	-442,35	-38,046	0,1248	30,9888	-60,9578
894	0 A_02_SLU_01	Combination	-942,469	-674,575	18,133	1,0047	22,4165	1216,6501
894	0,385 A_02_SLU_01	Combination	-942,469	-671,278	18,133	1,0047	34,5837	1563,3288
894	0,77 A_02_SLU_01	Combination	-942,469	-667,982	18,133	1,0047	46,7508	1908,7384
894	0 A_02_SLU_01	Combination	-1242,271	-1128,269	-79,148	-1,0563	-67,2745	-2235,4092
894	0,385 A_02_SLU_01	Combination	-1242,271	-1124,972	-79,148	-1,0563	-56,5864	-1887,1255
894	0,77 A_02_SLU_01	Combination	-1242,271	-1121,675	-79,148	-1,0563	-45,8984	-1540,111
894	0 A_02_SLU_02	Combination	-873,934	-617,678	6,325	0,7952	18,7227	2019,9138
894	0,385 A_02_SLU_02	Combination	-873,934	-614,382	6,325	0,7952	31,6237	2319,5941
894	0,77 A_02_SLU_02	Combination	-873,934	-611,085	6,325	0,7952	44,5247	2618,0053
894	0 A_02_SLU_02	Combination	-1062,543	-932,864	-70,979	-0,7351	-50,8493	-447,2551
894	0,385 A_02_SLU_02	Combination	-1062,543	-929,567	-70,979	-0,7351	-39,3879	-149,4637

894	0,77 A_02_SLU_02	Combination	-1062,543	-926,271	-70,979	-0,7351	-27,9265	147,0585
894	0 A_02_SLU_03	Combination	-1006,165	-641,447	-7,584	0,8481	19,098	1581,0676
894	0,385 A_02_SLU_03	Combination	-1006,165	-638,15	-7,584	0,8481	37,3543	1889,8986
894	0,77 A_02_SLU_03	Combination	-1006,165	-634,853	-7,584	0,8481	55,6105	2197,4605
894	0 A_02_SLU_03	Combination	-1194,773	-956,632	-84,889	-0,6822	-50,474	-886,1013
894	0,385 A_02_SLU_03	Combination	-1194,773	-953,335	-84,889	-0,6822	-33,6573	-579,1592
894	0,77 A_02_SLU_03	Combination	-1194,773	-950,039	-84,889	-0,6822	-16,8407	-273,4863
894	0 A_02_SLU_04	Combination	-773,671	-669,725	41,917	0,9287	22,4576	1235,5534
894	0,385 A_02_SLU_04	Combination	-773,671	-666,428	41,917	0,9287	25,4682	1580,3648
894	0,77 A_02_SLU_04	Combination	-773,671	-663,131	41,917	0,9287	28,4788	1923,907
894	0 A_02_SLU_04	Combination	-1073,473	-1123,418	-55,365	-1,1323	-67,2334	-2216,5059
894	0,385 A_02_SLU_04	Combination	-1073,473	-1120,122	-55,365	-1,1323	-65,7019	-1870,0895
894	0,77 A_02_SLU_04	Combination	-1073,473	-1116,825	-55,365	-1,1323	-64,1704	-1524,9424
894	0 A_02_SLU_05	Combination	-938,843	-618,191	-37,29	0,1236	2,5953	-539,0754
894	0,385 A_02_SLU_05	Combination	-938,843	-614,895	-37,29	0,1236	16,9519	-301,7063
894	0,77 A_02_SLU_05	Combination	-938,843	-611,598	-37,29	0,1236	31,3085	-65,6064
894	0 A_02_SLU_06	Combination	-755,734	-503,617	17,378	1,0059	21,5148	1352,278
894	0,385 A_02_SLU_06	Combination	-755,734	-501,175	17,378	1,0059	33,9729	1633,3026
894	0,77 A_02_SLU_06	Combination	-755,734	-498,733	17,378	1,0059	46,4311	1913,387
894	0 A_02_SLU_06	Combination	-1055,537	-957,311	-79,904	-1,0551	-68,1762	-2099,7813
894	0,385 A_02_SLU_06	Combination	-1055,537	-954,869	-79,904	-1,0551	-57,1972	-1817,1517
894	0,77 A_02_SLU_06	Combination	-1055,537	-952,427	-79,904	-1,0551	-46,2181	-1535,4623
894	0 A_02_SLU_07	Combination	-687,2	-446,721	5,569	0,7964	17,821	2155,5417
894	0,385 A_02_SLU_07	Combination	-687,2	-444,279	5,569	0,7964	31,013	2389,5679
894	0,77 A_02_SLU_07	Combination	-687,2	-441,837	5,569	0,7964	44,205	2622,654
894	0 A_02_SLU_07	Combination	-875,809	-761,906	-71,735	-0,7339	-51,751	-311,6272
894	0,385 A_02_SLU_07	Combination	-875,809	-759,464	-71,735	-0,7339	-39,9987	-79,49
894	0,77 A_02_SLU_07	Combination	-875,809	-757,022	-71,735	-0,7339	-28,2463	151,7071
894	0 A_02_SLU_08	Combination	-819,43	-470,489	-8,34	0,8493	18,1963	1716,6955
894	0,385 A_02_SLU_08	Combination	-819,43	-468,047	-8,34	0,8493	36,7435	1959,8724
894	0,77 A_02_SLU_08	Combination	-819,43	-465,605	-8,34	0,8493	55,2908	2202,1092
894	0 A_02_SLU_08	Combination	-1008,039	-785,674	-85,645	-0,681	-51,3757	-750,4734

894	0,385 A_02_SLU_08	Combination	-1008,039	-783,232	-85,645	-0,681	-34,2681	-509,1855
894	0,77 A_02_SLU_08	Combination	-1008,039	-780,791	-85,645	-0,681	-17,1605	-268,8377
894	0 A_02_SLU_09	Combination	-586,936	-498,767	41,161	0,93	21,5558	1371,1813
894	0,385 A_02_SLU_09	Combination	-586,936	-496,325	41,161	0,93	24,8574	1650,3385
894	0,77 A_02_SLU_09	Combination	-586,936	-493,883	41,161	0,93	28,1591	1928,5556
894	0 A_02_SLU_09	Combination	-886,739	-952,461	-56,121	-1,131	-68,1352	-2080,878
894	0,385 A_02_SLU_09	Combination	-886,739	-950,019	-56,121	-1,131	-66,3127	-1800,1158
894	0,77 A_02_SLU_09	Combination	-886,739	-947,577	-56,121	-1,131	-64,4902	-1520,2937
894	0 A_02_SLU_10	Combination	-752,109	-447,234	-38,046	0,1248	1,6935	-403,4475
894	0,385 A_02_SLU_10	Combination	-752,109	-444,792	-38,046	0,1248	16,3412	-231,7326
894	0,77 A_02_SLU_10	Combination	-752,109	-442,35	-38,046	0,1248	30,9888	-60,9578
894	0 COMBO_Dead	Combination	-437,896	-437,556	0,365	0,0029	-0,1871	-453,0878
894	0,385 COMBO_Dead	Combination	-437,896	-434,259	0,365	0,0029	-0,3277	-285,2633
894	0,77 COMBO_Dead	Combination	-437,896	-430,963	0,365	0,0029	-0,4683	-118,708
894	0 COMBO_Permanenti	Combination	-219,617	-172,552	1,984	-0,0059	2,8508	-54,4821
894	0,385 COMBO_Permanenti	Combination	-219,617	-172,552	1,984	-0,0059	2,0872	11,9502
894	0,77 COMBO_Permanenti	Combination	-219,617	-172,552	1,984	-0,0059	1,3235	78,3826
894	0 COMBO1_MOBILI	Combination	-284,956	-47,675	32,201	1,7597	20,7624	1997,5373
894	0,385 COMBO1_MOBILI	Combination	-284,956	-47,675	32,201	1,7597	36,2334	2125,4719
894	0,77 COMBO1_MOBILI	Combination	-284,956	-47,675	32,201	1,7597	51,7044	2253,4064
894	0 COMBO1_MOBILI	Combination	-592,59	-640,571	-103,048	-0,949	-88,6129	-2001,2454
894	0,385 COMBO1_MOBILI	Combination	-592,59	-640,571	-103,048	-0,949	-76,5504	-1864,844
894	0,77 COMBO1_MOBILI	Combination	-592,59	-640,571	-103,048	-0,949	-64,4879	-1728,4426
894	0 COMBO2_MOBILI	Combination	-284,956	-64,467	15,785	1,0077	19,7528	1724,22
894	0,385 COMBO2_MOBILI	Combination	-284,956	-64,467	15,785	1,0077	32,8242	1836,6419
894	0,77 COMBO2_MOBILI	Combination	-284,956	-64,467	15,785	1,0077	45,8957	1949,0638
894	0 COMBO2_MOBILI	Combination	-584,758	-518,161	-81,497	-1,0533	-69,9382	-1727,8393
894	0,385 COMBO2_MOBILI	Combination	-584,758	-518,161	-81,497	-1,0533	-58,3459	-1613,8124
894	0,77 COMBO2_MOBILI	Combination	-584,758	-518,161	-81,497	-1,0533	-46,7535	-1499,7855
894	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
894	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
894	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

894	0 COMB_RARA	Combination	-490,488	-445,412	11,821	0,3107	5,4143	2,8823
894	0,385 COMB_RARA	Combination	-490,488	-442,97	11,821	0,3107	6,0242	194,1884
894	0,77 COMB_RARA	Combination	-490,488	-440,528	11,821	0,3107	6,634	384,5544
894	0 COMB_RARA	Combination	-547,457	-555,208	-13,225	-0,1909	-14,8404	-737,6331
894	0,385 COMB_RARA	Combination	-547,457	-552,766	-13,225	-0,1909	-14,8617	-544,759
894	0,77 COMB_RARA	Combination	-547,457	-550,324	-13,225	-0,1909	-14,8831	-352,8251
895	0 DEAD	LinStatic	-324,106	-307,902	0,659	0,002	0,1713	11,3305
895	0,385 DEAD	LinStatic	-324,106	-305,46	0,659	0,002	-0,0825	129,4026
895	0,77 DEAD	LinStatic	-324,106	-303,018	0,659	0,002	-0,3363	246,5346
895	0 PAVIMENTAZIONE	LinStatic	-116,509	-82,08	0,319	0,0003685	0,2539	82,9076
895	0,385 PAVIMENTAZIONE	LinStatic	-116,509	-82,08	0,319	0,0003685	0,1309	114,5086
895	0,77 PAVIMENTAZIONE	LinStatic	-116,509	-82,08	0,319	0,0003685	0,0079	146,1095
895	0 BARRIERA+CORDOLO	LinStatic	-24,773	-22,586	0,963	-0,0037	0,9747	3,1572
895	0,385 BARRIERA+CORDOLO	LinStatic	-24,773	-22,586	0,963	-0,0037	0,6038	11,8527
895	0,77 BARRIERA+CORDOLO	LinStatic	-24,773	-22,586	0,963	-0,0037	0,233	20,5481
895	0 PARAPETTO	LinStatic	-4,575	-3,953	1,026	-0,0058	0,9733	1,0043
895	0,385 PARAPETTO	LinStatic	-4,575	-3,953	1,026	-0,0058	0,5783	2,526
895	0,77 PARAPETTO	LinStatic	-4,575	-3,953	1,026	-0,0058	0,1833	4,0478
895	0 QK_MOBILI	LinStatic	-14,204	-3,01	0,0005272	-0,1008	0,1831	9,296
895	0,385 QK_MOBILI	LinStatic	-14,204	-3,01	0,0005272	-0,1008	0,1829	10,4549
895	0,77 QK_MOBILI	LinStatic	-14,204	-3,01	0,0005272	-0,1008	0,1827	11,6138
895	0 QK_FOLLA	LinStatic	-63,065	-55,812	8,387	-0,0454	7,9758	11,5895
895	0,385 QK_FOLLA	LinStatic	-63,065	-55,812	8,387	-0,0454	4,7468	33,0772
895	0,77 QK_FOLLA	LinStatic	-63,065	-55,812	8,387	-0,0454	1,5178	54,5648
895	0 PERMANENTI	LinStatic	-145,857	-108,619	2,309	-0,0091	2,2018	87,0691
895	0,385 PERMANENTI	LinStatic	-145,857	-108,619	2,309	-0,0091	1,313	128,8872
895	0,77 PERMANENTI	LinStatic	-145,857	-108,619	2,309	-0,0091	0,4242	170,7054
895	0 Qk_Tandem_1	LinMoving	0	42,893	24,754	1,4757	6,8875	1739,0829
895	0,385 Qk_Tandem_1	LinMoving	0	42,893	24,754	1,4757	16,0086	1807,5252
895	0,77 Qk_Tandem_1	LinMoving	0	42,893	24,754	1,4757	25,1297	1875,9675
895	0 Qk_Tandem_1	LinMoving	-229,324	-388,697	-74,655	-0,5885	-75,2583	-1213,109
895	0,385 Qk_Tandem_1	LinMoving	-229,324	-388,697	-74,655	-0,5885	-66,1833	-1147,9981

895	0,77 Qk_Tandem_1	LinMoving	-229,324	-388,697	-74,655	-0,5885	-57,1083	-1082,8871
895	0 Qk_Tandem_2	LinMoving	0	28,78	16,344	0,8951	5,463	1502,1256
895	0,385 Qk_Tandem_2	LinMoving	0	28,78	16,344	0,8951	12,1978	1558,9859
895	0,77 Qk_Tandem_2	LinMoving	0	28,78	16,344	0,8951	18,9327	1615,8463
895	0 Qk_Tandem_2	LinMoving	-225,228	-303,419	-57,67	-0,6738	-62,5368	-1058,6491
895	0,385 Qk_Tandem_2	LinMoving	-225,228	-303,419	-57,67	-0,6738	-54,4313	-1007,2516
895	0,77 Qk_Tandem_2	LinMoving	-225,228	-303,419	-57,67	-0,6738	-46,3257	-955,8541
895	0 FRENATURA	LinStatic	47,333	41,886	0,696	-0,0064	0,7994	810,2762
895	0,385 FRENATURA	LinStatic	47,333	41,886	0,696	-0,0064	0,5313	794,1501
895	0,77 FRENATURA	LinStatic	47,333	41,886	0,696	-0,0064	0,2632	778,024
895	0 VENTO_TR_SC	LinStatic	-73,447	-0,467	-8,545	0,0183	-0,0449	-1,1776
895	0,385 VENTO_TR_SC	LinStatic	-73,447	-0,467	-8,545	0,0183	3,2448	-0,9978
895	0,77 VENTO_TR_SC	LinStatic	-73,447	-0,467	-8,545	0,0183	6,5345	-0,818
895	0 VENTO_TR_CA	LinStatic	-98,888	-2,161	-10,398	0,0314	0,9476	-2,4204
895	0,385 VENTO_TR_CA	LinStatic	-98,888	-2,161	-10,398	0,0314	4,9507	-1,5882
895	0,77 VENTO_TR_CA	LinStatic	-98,888	-2,161	-10,398	0,0314	8,9538	-0,756
895	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
895	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
895	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
895	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
895	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
895	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
895	0 Qk_Tandem_1_FQ	LinMoving	0	29,876	17,763	0,9274	4,6863	1144,8068
895	0,385 Qk_Tandem_1_FQ	LinMoving	0	29,876	17,763	0,9274	10,8576	1186,4684
895	0,77 Qk_Tandem_1_FQ	LinMoving	0	29,876	17,763	0,9274	17,0289	1228,1299
895	0 Qk_Tandem_1_FQ	LinMoving	-129,711	-234,291	-51,731	-0,4185	-52,3787	-736,8043
895	0,385 Qk_Tandem_1_FQ	LinMoving	-129,711	-234,291	-51,731	-0,4185	-46,2343	-699,4515
895	0,77 Qk_Tandem_1_FQ	LinMoving	-129,711	-234,291	-51,731	-0,4185	-40,0899	-662,0986
895	0 Qk_Tandem_2_FQ	LinMoving	0	20,827	11,98	0,6092	3,7183	993,8184
895	0,385 Qk_Tandem_2_FQ	LinMoving	0	20,827	11,98	0,6092	8,3771	1029,2608
895	0,77 Qk_Tandem_2_FQ	LinMoving	0	20,827	11,98	0,6092	13,0359	1064,7032
895	0 Qk_Tandem_2_FQ	LinMoving	-127,437	-187,477	-40,267	-0,4387	-43,7816	-658,5577

895	0,385 Qk_Tandem_2_FQ	LinMoving	-127,437	-187,477	-40,267	-0,4387	-38,3516	-627,9479
895	0,77 Qk_Tandem_2_FQ	LinMoving	-127,437	-187,477	-40,267	-0,4387	-32,9217	-597,3382
895	0 QK_MOBILI_FQ	LinStatic	-7,102	-1,505	0,0002636	-0,0504	0,0916	4,648
895	0,385 QK_MOBILI_FQ	LinStatic	-7,102	-1,505	0,0002636	-0,0504	0,0915	5,2275
895	0,77 QK_MOBILI_FQ	LinStatic	-7,102	-1,505	0,0002636	-0,0504	0,0914	5,8069
895	0 FRENATURA_2	LinStatic	37,856	41,15	-3,712	-0,0066	-0,8031	809,3207
895	0,385 FRENATURA_2	LinStatic	37,856	41,15	-3,712	-0,0066	0,6259	793,478
895	0,77 FRENATURA_2	LinStatic	37,856	41,15	-3,712	-0,0066	2,0549	777,6353
895	0 RITIRO	LinStatic	0	0	0	0	0	0
895	0,385 RITIRO	LinStatic	0	0	0	0	0	0
895	0,77 RITIRO	LinStatic	0	0	0	0	0	0
895	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
895	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
895	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
895	0 Distorsioni	LinStatic	0	0	0	0	0	0
895	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
895	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
895	0 A_01_SLU_00	Combination	-656,328	-578,595	4,353	-0,0109	3,534	145,8998
895	0,385 A_01_SLU_00	Combination	-656,328	-575,299	4,353	-0,0109	1,8581	368,0243
895	0,77 A_01_SLU_00	Combination	-656,328	-572,002	4,353	-0,0109	0,1823	588,8798
895	0 A_01_SLU_01	Combination	-948,099	-612,362	31,636	1,8336	26,7488	2519,2389
895	0,385 A_01_SLU_01	Combination	-948,099	-609,065	31,636	1,8336	39,7482	2869,0544
895	0,77 A_01_SLU_01	Combination	-948,099	-605,769	31,636	1,8336	52,7477	3217,6008
895	0 A_01_SLU_01	Combination	-1257,686	-1195,008	-102,566	-0,953	-84,148	-1466,2201
895	0,385 A_01_SLU_01	Combination	-1257,686	-1191,711	-102,566	-0,953	-71,2108	-1120,902
895	0,77 A_01_SLU_01	Combination	-1257,686	-1188,415	-102,566	-0,953	-58,2736	-776,8529
895	0 A_01_SLU_02	Combination	-867,512	-560,593	25,907	1,2909	25,5555	3097,8268
895	0,385 A_01_SLU_02	Combination	-867,512	-557,296	25,907	1,2909	35,0965	3392,7661
895	0,77 A_01_SLU_02	Combination	-867,512	-553,999	25,907	1,2909	44,6374	3686,4362
895	0 A_01_SLU_02	Combination	-1062,079	-956,843	-78,334	-0,7279	-60,0419	275,4101
895	0,385 A_01_SLU_02	Combination	-1062,079	-953,547	-78,334	-0,7279	-50,5413	563,8863
895	0,77 A_01_SLU_02	Combination	-1062,079	-950,25	-78,334	-0,7279	-41,0407	851,0934

895	0 A_01_SLU_03	Combination	-1009,844	-584,129	13,082	1,3319	26,2929	2689,7842
895	0,385 A_01_SLU_03	Combination	-1009,844	-580,833	13,082	1,3319	40,7717	2993,7852
895	0,77 A_01_SLU_03	Combination	-1009,844	-577,536	13,082	1,3319	55,2504	3296,517
895	0 A_01_SLU_03	Combination	-1204,41	-980,38	-91,159	-0,687	-59,3045	-132,6325
895	0,385 A_01_SLU_03	Combination	-1204,41	-977,083	-91,159	-0,687	-44,8661	164,9054
895	0,77 A_01_SLU_03	Combination	-1204,41	-973,787	-91,159	-0,687	-30,4277	461,1741
895	0 A_01_SLU_04	Combination	-770,101	-608,471	50,352	1,7771	25,0431	2523,5956
895	0,385 A_01_SLU_04	Combination	-770,101	-605,175	50,352	1,7771	30,8369	2871,9132
895	0,77 A_01_SLU_04	Combination	-770,101	-601,878	50,352	1,7771	36,6307	3218,9617
895	0 A_01_SLU_04	Combination	-1079,688	-1191,117	-83,85	-1,0096	-85,8537	-1461,8635
895	0,385 A_01_SLU_04	Combination	-1079,688	-1187,821	-83,85	-1,0096	-80,1221	-1118,0432
895	0,77 A_01_SLU_04	Combination	-1079,688	-1184,524	-83,85	-1,0096	-74,3905	-775,4921
895	0 A_01_SLU_05	Combination	-952,991	-585,08	-26,84	0,0834	6,3767	138,6386
895	0,385 A_01_SLU_05	Combination	-952,991	-581,783	-26,84	0,0834	16,7103	363,2597
895	0,77 A_01_SLU_05	Combination	-952,991	-578,487	-26,84	0,0834	27,0438	586,6116
895	0 A_01_SLU_06	Combination	-761,734	-450,287	30,251	1,8375	25,5879	2471,7387
895	0,385 A_01_SLU_06	Combination	-761,734	-447,845	30,251	1,8375	39,1206	2759,3199
895	0,77 A_01_SLU_06	Combination	-761,734	-445,403	30,251	1,8375	52,6533	3045,961
895	0 A_01_SLU_06	Combination	-1071,32	-1032,933	-103,951	-0,9492	-85,3089	-1513,7203
895	0,385 A_01_SLU_06	Combination	-1071,32	-1030,491	-103,951	-0,9492	-71,8384	-1230,6365
895	0,77 A_01_SLU_06	Combination	-1071,32	-1028,049	-103,951	-0,9492	-58,368	-948,4927
895	0 A_01_SLU_07	Combination	-681,147	-398,518	24,522	1,2948	24,3947	3050,3266
895	0,385 A_01_SLU_07	Combination	-681,147	-396,076	24,522	1,2948	34,4688	3283,0316
895	0,77 A_01_SLU_07	Combination	-681,147	-393,634	24,522	1,2948	44,543	3514,7964
895	0 A_01_SLU_07	Combination	-875,713	-794,768	-79,719	-0,7241	-61,2028	227,9099
895	0,385 A_01_SLU_07	Combination	-875,713	-792,326	-79,719	-0,7241	-51,1689	454,1518
895	0,77 A_01_SLU_07	Combination	-875,713	-789,884	-79,719	-0,7241	-41,1351	679,4536
895	0 A_01_SLU_08	Combination	-823,478	-422,054	11,697	1,3357	25,1321	2642,284
895	0,385 A_01_SLU_08	Combination	-823,478	-419,613	11,697	1,3357	40,144	2884,0507
895	0,77 A_01_SLU_08	Combination	-823,478	-417,171	11,697	1,3357	55,156	3124,8772
895	0 A_01_SLU_08	Combination	-1018,045	-818,305	-92,544	-0,6832	-60,4654	-180,1327
895	0,385 A_01_SLU_08	Combination	-1018,045	-815,863	-92,544	-0,6832	-45,4937	55,1709

895	0,77 A_01_SLU_08	Combination	-1018,045	-813,421	-92,544	-0,6832	-30,5221	289,5343
895	0 A_01_SLU_09	Combination	-583,736	-446,396	48,967	1,7809	23,8823	2476,0954
895	0,385 A_01_SLU_09	Combination	-583,736	-443,954	48,967	1,7809	30,2093	2762,1787
895	0,77 A_01_SLU_09	Combination	-583,736	-441,512	48,967	1,7809	36,5363	3047,3219
895	0 A_01_SLU_09	Combination	-893,322	-1029,042	-85,235	-1,0058	-87,0146	-1509,3637
895	0,385 A_01_SLU_09	Combination	-893,322	-1026,6	-85,235	-1,0058	-80,7497	-1227,7777
895	0,77 A_01_SLU_09	Combination	-893,322	-1024,159	-85,235	-1,0058	-74,4849	-947,1319
895	0 A_01_SLU_10	Combination	-766,626	-423,005	-28,225	0,0872	5,2159	91,1384
895	0,385 A_01_SLU_10	Combination	-766,626	-420,563	-28,225	0,0872	16,0827	253,5252
895	0,77 A_01_SLU_10	Combination	-766,626	-418,121	-28,225	0,0872	26,9494	414,9718
895	0 A_02_SLU_01	Combination	-948,099	-631,415	20,283	1,0498	24,8256	2199,3466
895	0,385 A_02_SLU_01	Combination	-948,099	-628,118	20,283	1,0498	34,6037	2533,5264
895	0,77 A_02_SLU_01	Combination	-948,099	-624,822	20,283	1,0498	44,3817	2866,4371
895	0 A_02_SLU_01	Combination	-1252,157	-1079,883	-79,636	-1,0682	-66,9741	-1257,6992
895	0,385 A_02_SLU_01	Combination	-1252,157	-1076,586	-79,636	-1,0682	-55,3456	-930,8942
895	0,77 A_02_SLU_01	Combination	-1252,157	-1073,29	-79,636	-1,0682	-43,7171	-605,3583
895	0 A_02_SLU_02	Combination	-881,727	-575,27	10,62	0,8134	21,6999	2869,911
895	0,385 A_02_SLU_02	Combination	-881,727	-571,974	10,62	0,8134	31,5177	3155,9466
895	0,77 A_02_SLU_02	Combination	-881,727	-568,677	10,62	0,8134	41,3355	3440,7131
895	0 A_02_SLU_02	Combination	-1072,883	-887,727	-67,751	-0,7585	-49,5499	391,3468
895	0,385 A_02_SLU_02	Combination	-1072,883	-884,43	-67,751	-0,7585	-38,5754	670,1335
895	0,77 A_02_SLU_02	Combination	-1072,883	-881,133	-67,751	-0,7585	-27,6008	947,651
895	0 A_02_SLU_03	Combination	-1019,32	-598,439	-0,001541	0,8544	23,2386	2462,3462
895	0,385 A_02_SLU_03	Combination	-1019,32	-595,143	-0,001541	0,8544	37,1456	2757,3018
895	0,77 A_02_SLU_03	Combination	-1019,32	-591,846	-0,001541	0,8544	51,0527	3050,9882
895	0 A_02_SLU_03	Combination	-1210,477	-910,895	-78,372	-0,7175	-48,0113	-16,2181
895	0,385 A_02_SLU_03	Combination	-1210,477	-907,599	-78,372	-0,7175	-32,9475	271,4886
895	0,77 A_02_SLU_03	Combination	-1210,477	-904,302	-78,372	-0,7175	-17,8837	557,9261
895	0 A_02_SLU_04	Combination	-770,101	-627,524	38,999	0,9932	23,12	2203,7033
895	0,385 A_02_SLU_04	Combination	-770,101	-624,228	38,999	0,9932	25,6924	2536,3852
895	0,77 A_02_SLU_04	Combination	-770,101	-620,931	38,999	0,9932	28,2648	2867,798
895	0 A_02_SLU_04	Combination	-1074,159	-1075,992	-60,921	-1,1248	-68,6797	-1253,3425

895	0,385 A_02_SLU_04	Combination	-1074,159	-1072,696	-60,921	-1,1248	-64,2569	-928,0354
895	0,77 A_02_SLU_04	Combination	-1074,159	-1069,399	-60,921	-1,1248	-59,834	-603,9975
895	0 A_02_SLU_05	Combination	-952,991	-585,08	-26,84	0,0834	6,3767	138,6386
895	0,385 A_02_SLU_05	Combination	-952,991	-581,783	-26,84	0,0834	16,7103	363,2597
895	0,77 A_02_SLU_05	Combination	-952,991	-578,487	-26,84	0,0834	27,0438	586,6116
895	0 A_02_SLU_06	Combination	-761,734	-469,34	18,898	1,0536	23,6648	2151,8464
895	0,385 A_02_SLU_06	Combination	-761,734	-466,898	18,898	1,0536	33,976	2423,7919
895	0,77 A_02_SLU_06	Combination	-761,734	-464,456	18,898	1,0536	44,2873	2694,7973
895	0 A_02_SLU_06	Combination	-1065,791	-917,808	-81,021	-1,0644	-68,1349	-1305,1994
895	0,385 A_02_SLU_06	Combination	-1065,791	-915,366	-81,021	-1,0644	-55,9732	-1040,6287
895	0,77 A_02_SLU_06	Combination	-1065,791	-912,924	-81,021	-1,0644	-43,8115	-776,9981
895	0 A_02_SLU_07	Combination	-695,362	-413,196	9,235	0,8173	20,5391	2822,4108
895	0,385 A_02_SLU_07	Combination	-695,362	-410,754	9,235	0,8173	30,8901	3046,2121
895	0,77 A_02_SLU_07	Combination	-695,362	-408,312	9,235	0,8173	41,2411	3269,0733
895	0 A_02_SLU_07	Combination	-886,518	-725,652	-69,136	-0,7546	-50,7108	343,8466
895	0,385 A_02_SLU_07	Combination	-886,518	-723,21	-69,136	-0,7546	-39,203	560,3989
895	0,77 A_02_SLU_07	Combination	-886,518	-720,768	-69,136	-0,7546	-27,6952	776,0112
895	0 A_02_SLU_08	Combination	-832,955	-436,364	-1,387	0,8583	22,0777	2414,846
895	0,385 A_02_SLU_08	Combination	-832,955	-433,922	-1,387	0,8583	36,518	2647,5672
895	0,77 A_02_SLU_08	Combination	-832,955	-431,481	-1,387	0,8583	50,9583	2879,3484
895	0 A_02_SLU_08	Combination	-1024,111	-748,82	-79,757	-0,7136	-49,1721	-63,7183
895	0,385 A_02_SLU_08	Combination	-1024,111	-746,378	-79,757	-0,7136	-33,5751	161,7541
895	0,77 A_02_SLU_08	Combination	-1024,111	-743,937	-79,757	-0,7136	-17,9781	386,2863
895	0 A_02_SLU_09	Combination	-583,736	-465,449	37,614	0,997	21,9591	2156,2031
895	0,385 A_02_SLU_09	Combination	-583,736	-463,008	37,614	0,997	25,0648	2426,6507
895	0,77 A_02_SLU_09	Combination	-583,736	-460,566	37,614	0,997	28,1704	2696,1582
895	0 A_02_SLU_09	Combination	-887,793	-913,917	-62,306	-1,1209	-69,8406	-1300,8427
895	0,385 A_02_SLU_09	Combination	-887,793	-911,476	-62,306	-1,1209	-64,8845	-1037,7699
895	0,77 A_02_SLU_09	Combination	-887,793	-909,034	-62,306	-1,1209	-59,9284	-775,6372
895	0 A_02_SLU_10	Combination	-766,626	-423,005	-28,225	0,0872	5,2159	91,1384
895	0,385 A_02_SLU_10	Combination	-766,626	-420,563	-28,225	0,0872	16,0827	253,5252
895	0,77 A_02_SLU_10	Combination	-766,626	-418,121	-28,225	0,0872	26,9494	414,9718

895	0 COMBO_Deal	Combination	-437,543	-415,667	0,89	0,0027	0,2313	15,2962
895	0,385 COMBO_Deal	Combination	-437,543	-412,371	0,89	0,0027	-0,1113	174,6935
895	0,77 COMBO_Deal	Combination	-437,543	-409,074	0,89	0,0027	-0,454	332,8217
895	0 COMBO_Permanenti	Combination	-218,785	-162,928	3,463	-0,0136	3,3027	130,6036
895	0,385 COMBO_Permanenti	Combination	-218,785	-162,928	3,463	-0,0136	1,9695	193,3308
895	0,77 COMBO_Permanenti	Combination	-218,785	-162,928	3,463	-0,0136	0,6363	256,0581
895	0 COMBO1_MOBILI	Combination	-291,771	-33,767	27,283	1,8445	23,2148	2373,3391
895	0,385 COMBO1_MOBILI	Combination	-291,771	-33,767	27,283	1,8445	37,8901	2501,0301
895	0,77 COMBO1_MOBILI	Combination	-291,771	-33,767	27,283	1,8445	52,5654	2628,721
895	0 COMBO1_MOBILI	Combination	-601,358	-616,413	-106,919	-0,9421	-87,682	-1612,1199
895	0,385 COMBO1_MOBILI	Combination	-601,358	-616,413	-106,919	-0,9421	-73,069	-1488,9263
895	0,77 COMBO1_MOBILI	Combination	-601,358	-616,413	-106,919	-0,9421	-58,4559	-1365,7327
895	0 COMBO2_MOBILI	Combination	-291,771	-52,82	15,93	1,0607	21,2917	2053,4468
895	0,385 COMBO2_MOBILI	Combination	-291,771	-52,82	15,93	1,0607	32,7455	2165,5021
895	0,77 COMBO2_MOBILI	Combination	-291,771	-52,82	15,93	1,0607	44,1994	2277,5574
895	0 COMBO2_MOBILI	Combination	-595,828	-501,288	-83,989	-1,0573	-70,508	-1403,599
895	0,385 COMBO2_MOBILI	Combination	-595,828	-501,288	-83,989	-1,0573	-57,2037	-1298,9185
895	0,77 COMBO2_MOBILI	Combination	-595,828	-501,288	-83,989	-1,0573	-43,8994	-1194,2381
895	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
895	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
895	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
895	0 COMB_RARA	Combination	-489,28	-420,503	11,253	0,3253	6,1347	538,3917
895	0,385 COMB_RARA	Combination	-489,28	-418,061	11,253	0,3253	6,4651	721,0541
895	0,77 COMB_RARA	Combination	-489,28	-415,619	11,253	0,3253	6,7955	902,7765
895	0 COMB_RARA	Combination	-546,611	-528,4	-13,599	-0,1908	-14,4017	-199,6563
895	0,385 COMB_RARA	Combination	-546,611	-525,958	-13,599	-0,1908	-14,0829	-17,8267
895	0,77 COMB_RARA	Combination	-546,611	-523,516	-13,599	-0,1908	-13,764	163,0628
896	0 DEAD	LinStatic	-323,77	-291,578	1,423	0,0003297	0,3113	340,6089
896	0,385 DEAD	LinStatic	-323,77	-289,136	1,423	0,0003297	-0,2365	452,3964
896	0,77 DEAD	LinStatic	-323,77	-286,694	1,423	0,0003297	-0,7843	563,2436
896	0 PAVIMENTAZIONE	LinStatic	-116,357	-77,531	0,646	-0,0004241	0,318	171,2821
896	0,385 PAVIMENTAZIONE	LinStatic	-116,357	-77,531	0,646	-0,0004241	0,0692	201,1316

896	0,77 PAVIMENTAZIONE	LinStatic	-116,357	-77,531	0,646	-0,0004241	-0,1795	230,9811
896	0 BARRIERA+CORDOLO	LinStatic	-24,501	-21,027	1,606	-0,0056	0,917	27,1478
896	0,385 BARRIERA+CORDOLO	LinStatic	-24,501	-21,027	1,606	-0,0056	0,2987	35,243
896	0,77 BARRIERA+CORDOLO	LinStatic	-24,501	-21,027	1,606	-0,0056	-0,3197	43,3382
896	0 PARAPETTO	LinStatic	-4,292	-3,63	1,656	-0,0076	0,9441	4,902
896	0,385 PARAPETTO	LinStatic	-4,292	-3,63	1,656	-0,0076	0,3065	6,2995
896	0,77 PARAPETTO	LinStatic	-4,292	-3,63	1,656	-0,0076	-0,3311	7,6971
896	0 QK_MOBILI	LinStatic	-14,477	-3,041	0,078	-0,1016	-0,284	12,0441
896	0,385 QK_MOBILI	LinStatic	-14,477	-3,041	0,078	-0,1016	-0,3141	13,215
896	0,77 QK_MOBILI	LinStatic	-14,477	-3,041	0,078	-0,1016	-0,3442	14,3859
896	0 QK_FOLLA	LinStatic	-60,752	-51,61	13,563	-0,0608	7,6993	68,7656
896	0,385 QK_FOLLA	LinStatic	-60,752	-51,61	13,563	-0,0608	2,4774	88,6356
896	0,77 QK_FOLLA	LinStatic	-60,752	-51,61	13,563	-0,0608	-2,7446	108,5056
896	0 PERMANENTI	LinStatic	-145,15	-102,188	3,908	-0,0137	2,1791	203,3318
896	0,385 PERMANENTI	LinStatic	-145,15	-102,188	3,908	-0,0137	0,6744	242,6741
896	0,77 PERMANENTI	LinStatic	-145,15	-102,188	3,908	-0,0137	-0,8304	282,0164
896	0 Qk_Tandem_1	LinMoving	0	47,844	12,873	1,5485	10,8274	1940,7098
896	0,385 Qk_Tandem_1	LinMoving	0	47,844	12,873	1,5485	23,3574	2009,9002
896	0,77 Qk_Tandem_1	LinMoving	0	47,844	12,873	1,5485	35,8875	2079,0907
896	0 Qk_Tandem_1	LinMoving	-233,019	-375,227	-93,024	-0,5499	-73,1953	-1029,3555
896	0,385 Qk_Tandem_1	LinMoving	-233,019	-375,227	-93,024	-0,5499	-55,6397	-971,448
896	0,77 Qk_Tandem_1	LinMoving	-233,019	-375,227	-93,024	-0,5499	-38,0841	-913,5405
896	0 Qk_Tandem_2	LinMoving	0	31,996	8,538	0,9507	7,3076	1669,8872
896	0,385 Qk_Tandem_2	LinMoving	0	31,996	8,538	0,9507	17,0017	1727,4133
896	0,77 Qk_Tandem_2	LinMoving	0	31,996	8,538	0,9507	26,6958	1784,9395
896	0 Qk_Tandem_2	LinMoving	-231,452	-295,085	-74,02	-0,6441	-62,4872	-914,7551
896	0,385 Qk_Tandem_2	LinMoving	-231,452	-295,085	-74,02	-0,6441	-47,0704	-868,0114
896	0,77 Qk_Tandem_2	LinMoving	-231,452	-295,085	-74,02	-0,6441	-31,6535	-821,2677
896	0 FRENATURA	LinStatic	45,037	41,885	1,137	-0,0078	0,7655	766,9146
896	0,385 FRENATURA	LinStatic	45,037	41,885	1,137	-0,0078	0,3278	750,7887
896	0,77 FRENATURA	LinStatic	45,037	41,885	1,137	-0,0078	-0,1099	734,6629
896	0 VENTO_TR_SC	LinStatic	-77,02	-0,223	-6,184	0,013	0,1905	2,9124

896	0,385 VENTO_TR_SC	LinStatic	-77,02	-0,223	-6,184	0,013	2,5715	2,9984
896	0,77 VENTO_TR_SC	LinStatic	-77,02	-0,223	-6,184	0,013	4,9524	3,0843
896	0 VENTO_TR_CA	LinStatic	-103,487	-1,678	-6,607	0,0224	1,235	4,5632
896	0,385 VENTO_TR_CA	LinStatic	-103,487	-1,678	-6,607	0,0224	3,7787	5,2093
896	0,77 VENTO_TR_CA	LinStatic	-103,487	-1,678	-6,607	0,0224	6,3223	5,8554
896	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
896	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
896	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
896	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
896	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
896	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
896	0 Qk_Tandem_1_FQ	LinMoving	0	33,171	9,247	0,9762	7,2851	1267,3984
896	0,385 Qk_Tandem_1_FQ	LinMoving	0	33,171	9,247	0,9762	15,4918	1309,1426
896	0,77 Qk_Tandem_1_FQ	LinMoving	0	33,171	9,247	0,9762	23,6985	1350,8868
896	0 Qk_Tandem_1_FQ	LinMoving	-132,088	-226,692	-63,839	-0,3906	-51,3353	-631,2984
896	0,385 Qk_Tandem_1_FQ	LinMoving	-132,088	-226,692	-63,839	-0,3906	-39,103	-597,7444
896	0,77 Qk_Tandem_1_FQ	LinMoving	-132,088	-226,692	-63,839	-0,3906	-26,8706	-564,1903
896	0 Qk_Tandem_2_FQ	LinMoving	0	23,089	6,251	0,6468	5,0884	1098,2357
896	0,385 Qk_Tandem_2_FQ	LinMoving	0	23,089	6,251	0,6468	11,6172	1133,8255
896	0,77 Qk_Tandem_2_FQ	LinMoving	0	23,089	6,251	0,6468	18,146	1169,4153
896	0 Qk_Tandem_2_FQ	LinMoving	-131,25	-182,497	-50,997	-0,4175	-43,7556	-572,6962
896	0,385 Qk_Tandem_2_FQ	LinMoving	-131,25	-182,497	-50,997	-0,4175	-33,1318	-544,6782
896	0,77 Qk_Tandem_2_FQ	LinMoving	-131,25	-182,497	-50,997	-0,4175	-22,5081	-516,6602
896	0 QK_MOBILI_FQ	LinStatic	-7,239	-1,521	0,039	-0,0508	-0,142	6,0221
896	0,385 QK_MOBILI_FQ	LinStatic	-7,239	-1,521	0,039	-0,0508	-0,157	6,6075
896	0,77 QK_MOBILI_FQ	LinStatic	-7,239	-1,521	0,039	-0,0508	-0,1721	7,1929
896	0 FRENATURA_2	LinStatic	36,318	41,188	-3,365	-0,0079	-0,8668	766,042
896	0,385 FRENATURA_2	LinStatic	36,318	41,188	-3,365	-0,0079	0,4288	750,1846
896	0,77 FRENATURA_2	LinStatic	36,318	41,188	-3,365	-0,0079	1,7245	734,3273
896	0 RITIRO	LinStatic	0	0	0	0	0	0
896	0,385 RITIRO	LinStatic	0	0	0	0	0	0
896	0,77 RITIRO	LinStatic	0	0	0	0	0	0

896	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
896	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
896	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
896	0 Distorsioni	LinStatic	0	0	0	0	0	0
896	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
896	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
896	0 A_01_SLU_00	Combination	-654,814	-546,912	7,783	-0,0201	3,6888	764,8198
896	0,385 A_01_SLU_00	Combination	-654,814	-543,615	7,783	-0,0201	0,6923	974,7462
896	0,77 A_01_SLU_00	Combination	-654,814	-540,319	7,783	-0,0201	-2,3043	1183,4035
896	0 A_01_SLU_01	Combination	-951,764	-566,864	33,72	1,8824	31,6945	3512,3999
896	0,385 A_01_SLU_01	Combination	-951,764	-563,567	33,72	1,8824	42,3184	3848,2819
896	0,77 A_01_SLU_01	Combination	-951,764	-560,27	33,72	1,8824	52,9424	4182,8948
896	0 A_01_SLU_01	Combination	-1266,34	-1138,01	-109,24	-0,9505	-81,7362	-497,1883
896	0,385 A_01_SLU_01	Combination	-1266,34	-1134,713	-109,24	-0,9505	-64,3277	-176,5382
896	0,77 A_01_SLU_01	Combination	-1266,34	-1131,417	-109,24	-0,9505	-46,9193	142,8428
896	0 A_01_SLU_02	Combination	-874,436	-516,817	31,865	1,313	29,3451	3935,7814
896	0,385 A_01_SLU_02	Combination	-874,436	-513,52	31,865	1,313	34,7273	4215,8935
896	0,77 A_01_SLU_02	Combination	-874,436	-510,224	31,865	1,313	40,1094	4494,7364
896	0 A_01_SLU_02	Combination	-1072,569	-906,611	-77,764	-0,7372	-58,5856	1087,736
896	0,385 A_01_SLU_02	Combination	-1072,569	-903,314	-77,764	-0,7372	-47,1649	1355,563
896	0,77 A_01_SLU_02	Combination	-1072,569	-900,018	-77,764	-0,7372	-35,7442	1622,1208
896	0 A_01_SLU_03	Combination	-1021,139	-539,773	23,368	1,3438	30,4444	3557,7999
896	0,385 A_01_SLU_03	Combination	-1021,139	-536,477	23,368	1,3438	39,0978	3846,7502
896	0,77 A_01_SLU_03	Combination	-1021,139	-533,18	23,368	1,3438	47,7512	4134,4314
896	0 A_01_SLU_03	Combination	-1219,271	-929,567	-86,261	-0,7064	-57,4864	709,7546
896	0,385 A_01_SLU_03	Combination	-1219,271	-926,271	-86,261	-0,7064	-42,7944	986,4198
896	0,77 A_01_SLU_03	Combination	-1219,271	-922,974	-86,261	-0,7064	-28,1025	1261,8158
896	0 A_01_SLU_04	Combination	-765,487	-563,843	45,613	1,8422	29,4715	3504,1861
896	0,385 A_01_SLU_04	Combination	-765,487	-560,546	45,613	1,8422	35,5168	3838,9052
896	0,77 A_01_SLU_04	Combination	-765,487	-557,25	45,613	1,8422	41,5622	4172,3552
896	0 A_01_SLU_04	Combination	-1080,063	-1134,989	-97,348	-0,9907	-83,9592	-505,4021
896	0,385 A_01_SLU_04	Combination	-1080,063	-1131,693	-97,348	-0,9907	-71,1293	-185,9149

896	0,77 A_01_SLU_04	Combination	-1080,063	-1128,396	-97,348	-0,9907	-58,2994	132,3031
896	0 A_01_SLU_05	Combination	-965,275	-551,946	-12,037	0,047	7,3939	778,5094
896	0,385 A_01_SLU_05	Combination	-965,275	-548,649	-12,037	0,047	12,0282	990,3741
896	0,77 A_01_SLU_05	Combination	-965,275	-545,353	-12,037	0,047	16,6626	1200,9695
896	0 A_01_SLU_06	Combination	-765,869	-413,717	31,268	1,8892	30,496	3291,5208
896	0,385 A_01_SLU_06	Combination	-765,869	-411,275	31,268	1,8892	42,064	3568,6062
896	0,77 A_01_SLU_06	Combination	-765,869	-408,834	31,268	1,8892	53,632	3844,7514
896	0 A_01_SLU_06	Combination	-1080,445	-984,864	-111,692	-0,9437	-82,9347	-718,0674
896	0,385 A_01_SLU_06	Combination	-1080,445	-982,422	-111,692	-0,9437	-64,5821	-456,214
896	0,77 A_01_SLU_06	Combination	-1080,445	-979,98	-111,692	-0,9437	-46,2296	-195,3007
896	0 A_01_SLU_07	Combination	-688,542	-363,671	29,413	1,3197	28,1466	3714,9023
896	0,385 A_01_SLU_07	Combination	-688,542	-361,229	29,413	1,3197	34,4729	3936,2177
896	0,77 A_01_SLU_07	Combination	-688,542	-358,787	29,413	1,3197	40,7991	4156,5929
896	0 A_01_SLU_07	Combination	-886,674	-753,465	-80,217	-0,7304	-59,7841	866,857
896	0,385 A_01_SLU_07	Combination	-886,674	-751,023	-80,217	-0,7304	-47,4193	1075,8872
896	0,77 A_01_SLU_07	Combination	-886,674	-748,581	-80,217	-0,7304	-35,0546	1283,9773
896	0 A_01_SLU_08	Combination	-835,245	-386,627	20,916	1,3505	29,2459	3336,9209
896	0,385 A_01_SLU_08	Combination	-835,245	-384,185	20,916	1,3505	38,8434	3567,0745
896	0,77 A_01_SLU_08	Combination	-835,245	-381,743	20,916	1,3505	48,4408	3796,2879
896	0 A_01_SLU_08	Combination	-1033,377	-776,421	-88,713	-0,6997	-58,6849	488,8755
896	0,385 A_01_SLU_08	Combination	-1033,377	-773,979	-88,713	-0,6997	-43,0488	706,744
896	0,77 A_01_SLU_08	Combination	-1033,377	-771,538	-88,713	-0,6997	-27,4128	923,6723
896	0 A_01_SLU_09	Combination	-579,593	-410,697	43,16	1,8489	28,273	3283,307
896	0,385 A_01_SLU_09	Combination	-579,593	-408,255	43,16	1,8489	35,2624	3559,2294
896	0,77 A_01_SLU_09	Combination	-579,593	-405,813	43,16	1,8489	42,2519	3834,2117
896	0 A_01_SLU_09	Combination	-894,169	-981,843	-99,8	-0,984	-85,1577	-726,2811
896	0,385 A_01_SLU_09	Combination	-894,169	-979,401	-99,8	-0,984	-71,3837	-465,5907
896	0,77 A_01_SLU_09	Combination	-894,169	-976,959	-99,8	-0,984	-57,6098	-205,8403
896	0 A_01_SLU_10	Combination	-779,381	-398,8	-14,49	0,0538	6,1954	557,6304
896	0,385 A_01_SLU_10	Combination	-779,381	-396,358	-14,49	0,0538	11,7738	710,6983
896	0,77 A_01_SLU_10	Combination	-779,381	-393,916	-14,49	0,0538	17,3523	862,8261
896	0 A_02_SLU_01	Combination	-951,764	-588,259	27,868	1,0753	26,9428	3146,7893

896	0,385 A_02_SLU_01	Combination	-951,764	-584,962	27,868	1,0753	33,7382	3466,9246
896	0,77 A_02_SLU_01	Combination	-951,764	-581,666	27,868	1,0753	40,5336	3785,7907
896	0 A_02_SLU_01	Combination	-1264,223	-1029,819	-83,586	-1,0776	-67,2803	-342,4778
896	0,385 A_02_SLU_01	Combination	-1264,223	-1026,522	-83,586	-1,0776	-52,7591	-36,8988
896	0,77 A_02_SLU_01	Combination	-1264,223	-1023,226	-83,586	-1,0776	-38,2379	267,4111
896	0 A_02_SLU_02	Combination	-887,515	-532,985	20,618	0,8187	23,6015	3680,7283
896	0,385 A_02_SLU_02	Combination	-887,515	-529,689	20,618	0,8187	29,0669	3952,0116
896	0,77 A_02_SLU_02	Combination	-887,515	-526,392	20,618	0,8187	34,5323	4222,0259
896	0 A_02_SLU_02	Combination	-1084,389	-841,365	-65,254	-0,7777	-49,6644	1174,3305
896	0,385 A_02_SLU_02	Combination	-1084,389	-838,068	-65,254	-0,7777	-38,0566	1434,2561
896	0,77 A_02_SLU_02	Combination	-1084,389	-834,772	-65,254	-0,7777	-26,4488	1692,9126
896	0 A_02_SLU_03	Combination	-1029,858	-555,593	14,372	0,8496	25,5169	3303,1831
896	0,385 A_02_SLU_03	Combination	-1029,858	-552,296	14,372	0,8496	33,3869	3583,1705
896	0,77 A_02_SLU_03	Combination	-1029,858	-549	14,372	0,8496	41,2569	3861,8887
896	0 A_02_SLU_03	Combination	-1226,732	-863,972	-71,499	-0,7468	-47,749	796,7854
896	0,385 A_02_SLU_03	Combination	-1226,732	-860,676	-71,499	-0,7468	-33,7366	1065,415
896	0,77 A_02_SLU_03	Combination	-1226,732	-857,379	-71,499	-0,7468	-19,7242	1332,7754
896	0 A_02_SLU_04	Combination	-765,487	-585,238	39,76	1,0351	24,7198	3138,5756
896	0,385 A_02_SLU_04	Combination	-765,487	-581,942	39,76	1,0351	26,9366	3457,5479
896	0,77 A_02_SLU_04	Combination	-765,487	-578,645	39,76	1,0351	29,1534	3775,2511
896	0 A_02_SLU_04	Combination	-1077,947	-1026,798	-71,693	-1,1179	-69,5033	-350,6916
896	0,385 A_02_SLU_04	Combination	-1077,947	-1023,502	-71,693	-1,1179	-59,5607	-46,2755
896	0,77 A_02_SLU_04	Combination	-1077,947	-1020,205	-71,693	-1,1179	-49,6181	256,8714
896	0 A_02_SLU_05	Combination	-965,275	-551,946	-12,037	0,047	7,3939	778,5094
896	0,385 A_02_SLU_05	Combination	-965,275	-548,649	-12,037	0,047	12,0282	990,3741
896	0,77 A_02_SLU_05	Combination	-965,275	-545,353	-12,037	0,047	16,6626	1200,9695
896	0 A_02_SLU_06	Combination	-765,869	-435,113	25,416	1,0821	25,7443	2925,9103
896	0,385 A_02_SLU_06	Combination	-765,869	-432,671	25,416	1,0821	33,4838	3187,2488
896	0,77 A_02_SLU_06	Combination	-765,869	-430,229	25,416	1,0821	41,2233	3447,6472
896	0 A_02_SLU_06	Combination	-1078,329	-876,673	-86,038	-1,0709	-68,4788	-563,3569
896	0,385 A_02_SLU_06	Combination	-1078,329	-874,231	-86,038	-1,0709	-53,0135	-316,5746
896	0,77 A_02_SLU_06	Combination	-1078,329	-871,789	-86,038	-1,0709	-37,5482	-70,7324

896	0 A_02_SLU_07	Combination	-701,62	-379,839	18,166	0,8255	22,4031	3459,8492
896	0,385 A_02_SLU_07	Combination	-701,62	-377,397	18,166	0,8255	28,8125	3672,3359
896	0,77 A_02_SLU_07	Combination	-701,62	-374,955	18,166	0,8255	35,222	3883,8824
896	0 A_02_SLU_07	Combination	-898,495	-688,219	-67,706	-0,7709	-50,8629	953,4514
896	0,385 A_02_SLU_07	Combination	-898,495	-685,777	-67,706	-0,7709	-38,311	1154,5804
896	0,77 A_02_SLU_07	Combination	-898,495	-683,335	-67,706	-0,7709	-25,7591	1354,7691
896	0 A_02_SLU_08	Combination	-843,964	-402,447	11,92	0,8563	24,3184	3082,3041
896	0,385 A_02_SLU_08	Combination	-843,964	-400,005	11,92	0,8563	33,1325	3303,4947
896	0,77 A_02_SLU_08	Combination	-843,964	-397,563	11,92	0,8563	41,9466	3523,7452
896	0 A_02_SLU_08	Combination	-1040,838	-710,826	-73,952	-0,7401	-48,9475	575,9063
896	0,385 A_02_SLU_08	Combination	-1040,838	-708,384	-73,952	-0,7401	-33,991	785,7392
896	0,77 A_02_SLU_08	Combination	-1040,838	-705,943	-73,952	-0,7401	-19,0346	994,6319
896	0 A_02_SLU_09	Combination	-579,593	-432,092	37,308	1,0418	23,5213	2917,6965
896	0,385 A_02_SLU_09	Combination	-579,593	-429,65	37,308	1,0418	26,6822	3177,8721
896	0,77 A_02_SLU_09	Combination	-579,593	-427,208	37,308	1,0418	29,8431	3437,1076
896	0 A_02_SLU_09	Combination	-892,052	-873,652	-74,145	-1,1112	-70,7018	-571,5706
896	0,385 A_02_SLU_09	Combination	-892,052	-871,21	-74,145	-1,1112	-59,8151	-325,9513
896	0,77 A_02_SLU_09	Combination	-892,052	-868,768	-74,145	-1,1112	-48,9284	-81,272
896	0 A_02_SLU_10	Combination	-779,381	-398,8	-14,49	0,0538	6,1954	557,6304
896	0,385 A_02_SLU_10	Combination	-779,381	-396,358	-14,49	0,0538	11,7738	710,6983
896	0,77 A_02_SLU_10	Combination	-779,381	-393,916	-14,49	0,0538	17,3523	862,8261
896	0 COMBO_Dead	Combination	-437,089	-393,63	1,921	0,0004451	0,4202	459,8221
896	0,385 COMBO_Dead	Combination	-437,089	-390,334	1,921	0,0004451	-0,3193	610,7351
896	0,77 COMBO_Dead	Combination	-437,089	-387,037	1,921	0,0004451	-1,0588	760,3789
896	0 COMBO_Permanenti	Combination	-217,725	-153,282	5,863	-0,0205	3,2687	304,9977
896	0,385 COMBO_Permanenti	Combination	-217,725	-153,282	5,863	-0,0205	1,0116	364,0111
896	0,77 COMBO_Permanenti	Combination	-217,725	-153,282	5,863	-0,0205	-1,2455	423,0246
896	0 COMBO1_MOBILI	Combination	-296,95	-19,952	25,937	1,9025	28,0056	2747,5801
896	0,385 COMBO1_MOBILI	Combination	-296,95	-19,952	25,937	1,9025	41,6261	2873,5357
896	0,77 COMBO1_MOBILI	Combination	-296,95	-19,952	25,937	1,9025	55,2467	2999,4914
896	0 COMBO1_MOBILI	Combination	-611,525	-591,098	-117,024	-0,9304	-85,425	-1262,0081
896	0,385 COMBO1_MOBILI	Combination	-611,525	-591,098	-117,024	-0,9304	-65,02	-1151,2844

896	0,77 COMBO1_MOBILI	Combination	-611,525	-591,098	-117,024	-0,9304	-44,615	-1040,5607
896	0 COMBO2_MOBILI	Combination	-296,95	-41,347	20,084	1,0954	23,2539	2381,9695
896	0,385 COMBO2_MOBILI	Combination	-296,95	-41,347	20,084	1,0954	33,0459	2492,1784
896	0,77 COMBO2_MOBILI	Combination	-296,95	-41,347	20,084	1,0954	42,8379	2602,3872
896	0 COMBO2_MOBILI	Combination	-609,409	-482,907	-91,369	-1,0575	-70,9691	-1107,2976
896	0,385 COMBO2_MOBILI	Combination	-609,409	-482,907	-91,369	-1,0575	-53,4514	-1011,645
896	0,77 COMBO2_MOBILI	Combination	-609,409	-482,907	-91,369	-1,0575	-35,9336	-915,9924
896	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
896	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
896	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
896	0 COMB_RARA	Combination	-487,727	-395,467	11,96	0,3332	7,051	1049,3207
896	0,385 COMB_RARA	Combination	-487,727	-393,025	11,96	0,3332	6,818	1223,0082
896	0,77 COMB_RARA	Combination	-487,727	-390,584	11,96	0,3332	6,585	1395,7555
896	0 COMB_RARA	Combination	-545,982	-501,235	-14,514	-0,1914	-13,9546	306,8043
896	0,385 COMB_RARA	Combination	-545,982	-498,793	-14,514	-0,1914	-12,9312	477,6711
896	0,77 COMB_RARA	Combination	-545,982	-496,351	-14,514	-0,1914	-11,9079	647,5977
897	0 DEAD	LinStatic	-323,394	-274,996	2,842	0,0003466	-0,0776	652,0838
897	0,385 DEAD	LinStatic	-323,394	-272,554	2,842	0,0003466	-1,1719	757,4872
897	0,77 DEAD	LinStatic	-323,394	-270,112	2,842	0,0003466	-2,2662	861,9504
897	0 PAVIMENTAZIONE	LinStatic	-116,184	-72,971	1,256	-0,0002627	0,177	254,6768
897	0,385 PAVIMENTAZIONE	LinStatic	-116,184	-72,971	1,256	-0,0002627	-0,3067	282,7707
897	0,77 PAVIMENTAZIONE	LinStatic	-116,184	-72,971	1,256	-0,0002627	-0,7904	310,8647
897	0 BARRIERA+CORDOLO	LinStatic	-24,185	-19,416	2,61	-0,0054	0,4792	49,4141
897	0,385 BARRIERA+CORDOLO	LinStatic	-24,185	-19,416	2,61	-0,0054	-0,5255	56,8893
897	0,77 BARRIERA+CORDOLO	LinStatic	-24,185	-19,416	2,61	-0,0054	-1,5303	64,3645
897	0 PARAPETTO	LinStatic	-3,964	-3,302	2,614	-0,0079	0,5523	8,4181
897	0,385 PARAPETTO	LinStatic	-3,964	-3,302	2,614	-0,0079	-0,4541	9,6893
897	0,77 PARAPETTO	LinStatic	-3,964	-3,302	2,614	-0,0079	-1,4605	10,9605
897	0 QK_MOBILI	LinStatic	-14,83	-2,946	0,223	-0,1009	-0,9327	14,9152
897	0,385 QK_MOBILI	LinStatic	-14,83	-2,946	0,223	-0,1009	-1,0187	16,0495
897	0,77 QK_MOBILI	LinStatic	-14,83	-2,946	0,223	-0,1009	-1,1048	17,1839
897	0 QK_FOLLA	LinStatic	-58,071	-47,305	21,474	-0,0624	4,4244	121,1273

897	0,385 QK_FOLLA	LinStatic	-58,071	-47,305	21,474	-0,0624	-3,8431	139,3399
897	0,77 QK_FOLLA	LinStatic	-58,071	-47,305	21,474	-0,0624	-12,1106	157,5525
897	0 PERMANENTI	LinStatic	-144,334	-95,689	6,48	-0,0136	1,2085	312,509
897	0,385 PERMANENTI	LinStatic	-144,334	-95,689	6,48	-0,0136	-1,2864	349,3493
897	0,77 PERMANENTI	LinStatic	-144,334	-95,689	6,48	-0,0136	-3,7813	386,1896
897	0 Qk_Tandem_1	LinMoving	0	52,057	5,544	1,5519	24,4723	2144,3308
897	0,385 Qk_Tandem_1	LinMoving	0	52,057	5,544	1,5519	44,3049	2214,4979
897	0,77 Qk_Tandem_1	LinMoving	0	52,057	5,544	1,5519	64,1375	2284,6651
897	0 Qk_Tandem_1	LinMoving	-238,021	-364,683	-123,938	-0,538	-59,7194	-866,1627
897	0,385 Qk_Tandem_1	LinMoving	-238,021	-364,683	-123,938	-0,538	-35,7892	-815,0023
897	0,77 Qk_Tandem_1	LinMoving	-238,021	-364,683	-123,938	-0,538	-11,8589	-763,8418
897	0 Qk_Tandem_2	LinMoving	0	34,669	3,89	0,9514	15,5023	1840,7137
897	0,385 Qk_Tandem_2	LinMoving	0	34,669	3,89	0,9514	32,1194	1899,0286
897	0,77 Qk_Tandem_2	LinMoving	0	34,669	3,89	0,9514	48,7364	1957,3435
897	0 Qk_Tandem_2	LinMoving	-239,397	-287,849	-101,377	-0,6403	-52,9093	-783,9361
897	0,385 Qk_Tandem_2	LinMoving	-239,397	-287,849	-101,377	-0,6403	-31,778	-741,6809
897	0,77 Qk_Tandem_2	LinMoving	-239,397	-287,849	-101,377	-0,6403	-10,6467	-699,4257
897	0 FRENATURA	LinStatic	42,759	41,749	1,832	-0,0081	0,4668	723,5343
897	0,385 FRENATURA	LinStatic	42,759	41,749	1,832	-0,0081	-0,2387	707,4609
897	0,77 FRENATURA	LinStatic	42,759	41,749	1,832	-0,0081	-0,9442	691,3875
897	0 VENTO_TR_SC	LinStatic	-80,269	0,013	-2,972	0,0123	-0,5999	6,4535
897	0,385 VENTO_TR_SC	LinStatic	-80,269	0,013	-2,972	0,0123	0,5442	6,4484
897	0,77 VENTO_TR_SC	LinStatic	-80,269	0,013	-2,972	0,0123	1,6884	6,4433
897	0 VENTO_TR_CA	LinStatic	-107,623	-1,21	-1,366	0,0211	-0,2373	10,6242
897	0,385 VENTO_TR_CA	LinStatic	-107,623	-1,21	-1,366	0,0211	0,2886	11,0902
897	0,77 VENTO_TR_CA	LinStatic	-107,623	-1,21	-1,366	0,0211	0,8145	11,5561
897	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
897	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
897	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
897	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
897	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
897	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

897	0 Qk_Tandem_1_FQ	LinMoving	0	35,933	3,976	0,9792	16,3226	1390,173
897	0,385 Qk_Tandem_1_FQ	LinMoving	0	35,933	3,976	0,9792	28,898	1432,2386
897	0,77 Qk_Tandem_1_FQ	LinMoving	0	35,933	3,976	0,9792	41,4733	1474,3042
897	0 Qk_Tandem_1_FQ	LinMoving	-135,44	-221,079	-84,228	-0,3821	-42,2988	-536,6399
897	0,385 Qk_Tandem_1_FQ	LinMoving	-135,44	-221,079	-84,228	-0,3821	-25,3411	-506,6981
897	0,77 Qk_Tandem_1_FQ	LinMoving	-135,44	-221,079	-84,228	-0,3821	-8,3834	-476,7563
897	0 Qk_Tandem_2_FQ	LinMoving	0	24,949	2,825	0,6467	10,8698	1203,8523
897	0,385 Qk_Tandem_2_FQ	LinMoving	0	24,949	2,825	0,6467	21,6683	1239,7663
897	0,77 Qk_Tandem_2_FQ	LinMoving	0	24,949	2,825	0,6467	32,4669	1275,6803
897	0 Qk_Tandem_2_FQ	LinMoving	-136,2	-178,403	-69,029	-0,4147	-37,1226	-494,1206
897	0,385 Qk_Tandem_2_FQ	LinMoving	-136,2	-178,403	-69,029	-0,4147	-22,2707	-468,6327
897	0,77 Qk_Tandem_2_FQ	LinMoving	-136,2	-178,403	-69,029	-0,4147	-7,4188	-443,1449
897	0 QK_MOBILI_FQ	LinStatic	-7,415	-1,473	0,112	-0,0505	-0,4664	7,4576
897	0,385 QK_MOBILI_FQ	LinStatic	-7,415	-1,473	0,112	-0,0505	-0,5094	8,0248
897	0,77 QK_MOBILI_FQ	LinStatic	-7,415	-1,473	0,112	-0,0505	-0,5524	8,5919
897	0 FRENATURA_2	LinStatic	34,777	41,125	-2,781	-0,008	-1,16	722,721
897	0,385 FRENATURA_2	LinStatic	34,777	41,125	-2,781	-0,008	-0,0894	706,888
897	0,77 FRENATURA_2	LinStatic	34,777	41,125	-2,781	-0,008	0,9811	691,055
897	0 RITIRO	LinStatic	0	0	0	0	0	0
897	0,385 RITIRO	LinStatic	0	0	0	0	0	0
897	0,77 RITIRO	LinStatic	0	0	0	0	0	0
897	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
897	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
897	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
897	0 Distorsioni	LinStatic	0	0	0	0	0	0
897	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
897	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
897	0 A_01_SLU_00	Combination	-653,083	-514,778	13,557	-0,0199	1,708	1349,0767
897	0,385 A_01_SLU_00	Combination	-653,083	-511,482	13,557	-0,0199	-3,5116	1546,6317
897	0,77 A_01_SLU_00	Combination	-653,083	-508,185	13,557	-0,0199	-8,7313	1742,9175
897	0 A_01_SLU_01	Combination	-953,932	-521,615	51,096	1,8833	39,6961	4464,8734
897	0,385 A_01_SLU_01	Combination	-953,932	-518,318	51,096	1,8833	49,6796	4786,8429

897	0,77 A_01_SLU_01	Combination	-953,932	-515,022	51,096	1,8833	59,6632	5107,5433
897	0 A_01_SLU_01	Combination	-1275,26	-1084,214	-123,705	-0,9382	-73,9628	400,7071
897	0,385 A_01_SLU_01	Combination	-1275,26	-1080,918	-123,705	-0,9382	-58,4474	697,0177
897	0,77 A_01_SLU_01	Combination	-1275,26	-1077,621	-123,705	-0,9382	-42,932	992,0591
897	0 A_01_SLU_02	Combination	-879,784	-473,38	52,174	1,313	32,4721	4730,52
897	0,385 A_01_SLU_02	Combination	-879,784	-470,084	52,174	1,313	33,5445	4995,9866
897	0,77 A_01_SLU_02	Combination	-879,784	-466,787	52,174	1,313	34,617	5260,1839
897	0 A_01_SLU_02	Combination	-1082,943	-858,898	-80,133	-0,729	-55,4601	1840,3006
897	0,385 A_01_SLU_02	Combination	-1082,943	-855,601	-80,133	-0,729	-47,8141	2087,5815
897	0,77 A_01_SLU_02	Combination	-1082,943	-852,305	-80,133	-0,729	-40,1681	2333,5932
897	0 A_01_SLU_03	Combination	-1030,311	-495,707	49,618	1,3423	31,954	4381,5019
897	0,385 A_01_SLU_03	Combination	-1030,311	-492,41	49,618	1,3423	34,0102	4655,5643
897	0,77 A_01_SLU_03	Combination	-1030,311	-489,114	49,618	1,3423	36,0665	4928,3576
897	0 A_01_SLU_03	Combination	-1233,47	-881,225	-82,689	-0,6997	-55,9781	1491,2825
897	0,385 A_01_SLU_03	Combination	-1233,47	-877,928	-82,689	-0,6997	-47,3484	1747,1592
897	0,77 A_01_SLU_03	Combination	-1233,47	-874,631	-82,689	-0,6997	-38,7186	2001,7668
897	0 A_01_SLU_04	Combination	-760,21	-519,436	53,554	1,8453	40,1231	4445,7498
897	0,385 A_01_SLU_04	Combination	-760,21	-516,14	53,554	1,8453	49,1601	4766,8806
897	0,77 A_01_SLU_04	Combination	-760,21	-512,843	53,554	1,8453	58,1971	5086,7423
897	0 A_01_SLU_04	Combination	-1081,538	-1082,036	-121,247	-0,9761	-73,5358	381,5835
897	0,385 A_01_SLU_04	Combination	-1081,538	-1078,739	-121,247	-0,9761	-58,9669	677,0554
897	0,77 A_01_SLU_04	Combination	-1081,538	-1075,442	-121,247	-0,9761	-44,3981	971,2581
897	0 A_01_SLU_05	Combination	-975,952	-518,409	9,46	0,0433	0,9962	1380,9493
897	0,385 A_01_SLU_05	Combination	-975,952	-515,113	9,46	0,0433	-2,6458	1579,9022
897	0,77 A_01_SLU_05	Combination	-975,952	-511,816	9,46	0,0433	-6,2877	1777,5859
897	0 A_01_SLU_06	Combination	-768,577	-377,522	46,861	1,8899	39,119	4080,3895
897	0,385 A_01_SLU_06	Combination	-768,577	-375,08	46,861	1,8899	50,733	4347,0478
897	0,77 A_01_SLU_06	Combination	-768,577	-372,638	46,861	1,8899	62,347	4612,7659
897	0 A_01_SLU_06	Combination	-1089,905	-940,121	-127,94	-0,9315	-74,5399	16,2232
897	0,385 A_01_SLU_06	Combination	-1089,905	-937,679	-127,94	-0,9315	-57,394	257,2225
897	0,77 A_01_SLU_06	Combination	-1089,905	-935,237	-127,94	-0,9315	-40,2482	497,2817
897	0 A_01_SLU_07	Combination	-694,429	-329,287	47,939	1,3197	31,895	4346,0362

897	0,385 A_01_SLU_07	Combination	-694,429	-326,845	47,939	1,3197	34,5979	4556,1914
897	0,77 A_01_SLU_07	Combination	-694,429	-324,403	47,939	1,3197	37,3008	4765,4065
897	0 A_01_SLU_07	Combination	-897,588	-714,805	-84,368	-0,7223	-56,0371	1455,8168
897	0,385 A_01_SLU_07	Combination	-897,588	-712,363	-84,368	-0,7223	-46,7607	1647,7863
897	0,77 A_01_SLU_07	Combination	-897,588	-709,921	-84,368	-0,7223	-37,4843	1838,8157
897	0 A_01_SLU_08	Combination	-844,956	-351,614	45,384	1,349	31,3769	3997,0181
897	0,385 A_01_SLU_08	Combination	-844,956	-349,172	45,384	1,349	35,0636	4215,7692
897	0,77 A_01_SLU_08	Combination	-844,956	-346,73	45,384	1,349	38,7503	4433,5801
897	0 A_01_SLU_08	Combination	-1048,115	-737,131	-86,923	-0,693	-56,5552	1106,7987
897	0,385 A_01_SLU_08	Combination	-1048,115	-734,69	-86,923	-0,693	-46,295	1307,3641
897	0,77 A_01_SLU_08	Combination	-1048,115	-732,248	-86,923	-0,693	-36,0348	1506,9894
897	0 A_01_SLU_09	Combination	-574,855	-375,343	49,319	1,852	39,546	4061,266
897	0,385 A_01_SLU_09	Combination	-574,855	-372,901	49,319	1,852	50,2134	4327,0855
897	0,77 A_01_SLU_09	Combination	-574,855	-370,46	49,319	1,852	60,8809	4591,9648
897	0 A_01_SLU_09	Combination	-896,183	-937,942	-125,482	-0,9694	-74,1129	-2,9004
897	0,385 A_01_SLU_09	Combination	-896,183	-935,501	-125,482	-0,9694	-57,9136	237,2602
897	0,77 A_01_SLU_09	Combination	-896,183	-933,059	-125,482	-0,9694	-41,7143	476,4806
897	0 A_01_SLU_10	Combination	-790,598	-374,316	5,225	0,05	0,4191	996,4655
897	0,385 A_01_SLU_10	Combination	-790,598	-371,874	5,225	0,05	-1,5924	1140,107
897	0,77 A_01_SLU_10	Combination	-790,598	-369,432	5,225	0,05	-3,6039	1282,8085
897	0 A_02_SLU_01	Combination	-953,932	-545,09	48,863	1,0726	27,5865	4054,9902
897	0,385 A_02_SLU_01	Combination	-953,932	-541,793	48,863	1,0726	33,2291	4360,9593
897	0,77 A_02_SLU_01	Combination	-953,932	-538,496	48,863	1,0726	38,8718	4665,6592
897	0 A_02_SLU_01	Combination	-1277,118	-980,489	-93,248	-1,0763	-64,7691	511,713
897	0,385 A_02_SLU_01	Combination	-1277,118	-977,192	-93,248	-1,0763	-53,0323	796,0015
897	0,77 A_02_SLU_01	Combination	-1277,118	-973,896	-93,248	-1,0763	-41,2954	1079,0209
897	0 A_02_SLU_02	Combination	-891,756	-490,793	43,527	0,8143	21,8527	4449,819
897	0,385 A_02_SLU_02	Combination	-891,756	-487,496	43,527	0,8143	22,924	4706,4187
897	0,77 A_02_SLU_02	Combination	-891,756	-484,2	43,527	0,8143	23,9952	4961,7493
897	0 A_02_SLU_02	Combination	-1096,056	-795,821	-64,253	-0,7778	-50,1359	1902,8597
897	0,385 A_02_SLU_02	Combination	-1096,056	-792,524	-64,253	-0,7778	-42,9846	2143,8202
897	0,77 A_02_SLU_02	Combination	-1096,056	-789,228	-64,253	-0,7778	-35,8332	2383,5115

897	0 A_02_SLU_03	Combination	-1038,292	-512,807	43,279	0,8436	22,148	4101,2076
897	0,385 A_02_SLU_03	Combination	-1038,292	-509,511	43,279	0,8436	23,3151	4366,283
897	0,77 A_02_SLU_03	Combination	-1038,292	-506,214	43,279	0,8436	24,4821	4630,0892
897	0 A_02_SLU_03	Combination	-1242,592	-817,836	-64,502	-0,7485	-49,8406	1554,2482
897	0,385 A_02_SLU_03	Combination	-1242,592	-814,539	-64,502	-0,7485	-42,5935	1803,6844
897	0,77 A_02_SLU_03	Combination	-1242,592	-811,243	-64,502	-0,7485	-35,3463	2051,8514
897	0 A_02_SLU_04	Combination	-760,21	-542,911	51,322	1,0347	28,0136	4035,8666
897	0,385 A_02_SLU_04	Combination	-760,21	-539,614	51,322	1,0347	32,7096	4340,997
897	0,77 A_02_SLU_04	Combination	-760,21	-536,318	51,322	1,0347	37,4056	4644,8581
897	0 A_02_SLU_04	Combination	-1083,397	-978,31	-90,789	-1,1142	-64,3421	492,5895
897	0,385 A_02_SLU_04	Combination	-1083,397	-975,014	-90,789	-1,1142	-53,5518	776,0392
897	0,77 A_02_SLU_04	Combination	-1083,397	-971,717	-90,789	-1,1142	-42,7615	1058,2198
897	0 A_02_SLU_05	Combination	-975,952	-518,409	9,46	0,0433	0,9962	1380,9493
897	0,385 A_02_SLU_05	Combination	-975,952	-515,113	9,46	0,0433	-2,6458	1579,9022
897	0,77 A_02_SLU_05	Combination	-975,952	-511,816	9,46	0,0433	-6,2877	1777,5859
897	0 A_02_SLU_06	Combination	-768,577	-400,996	44,628	1,0793	27,0094	3670,5064
897	0,385 A_02_SLU_06	Combination	-768,577	-398,554	44,628	1,0793	34,2825	3921,1641
897	0,77 A_02_SLU_06	Combination	-768,577	-396,113	44,628	1,0793	41,5556	4170,8817
897	0 A_02_SLU_06	Combination	-1091,763	-836,396	-97,483	-1,0696	-65,3462	127,2292
897	0,385 A_02_SLU_06	Combination	-1091,763	-833,954	-97,483	-1,0696	-51,9789	356,2064
897	0,77 A_02_SLU_06	Combination	-1091,763	-831,512	-97,483	-1,0696	-38,6116	584,2434
897	0 A_02_SLU_07	Combination	-706,401	-346,7	39,292	0,821	21,2756	4065,3352
897	0,385 A_02_SLU_07	Combination	-706,401	-344,258	39,292	0,821	23,9773	4266,6236
897	0,77 A_02_SLU_07	Combination	-706,401	-341,816	39,292	0,821	26,679	4466,9718
897	0 A_02_SLU_07	Combination	-910,701	-651,728	-68,488	-0,7711	-50,713	1518,3759
897	0,385 A_02_SLU_07	Combination	-910,701	-649,286	-68,488	-0,7711	-41,9312	1704,025
897	0,77 A_02_SLU_07	Combination	-910,701	-646,844	-68,488	-0,7711	-33,1494	1888,7341
897	0 A_02_SLU_08	Combination	-852,937	-368,714	39,044	0,8503	21,5709	3716,7237
897	0,385 A_02_SLU_08	Combination	-852,937	-366,272	39,044	0,8503	24,3684	3926,4878
897	0,77 A_02_SLU_08	Combination	-852,937	-363,831	39,044	0,8503	27,1659	4135,3117
897	0 A_02_SLU_08	Combination	-1057,237	-673,742	-68,737	-0,7418	-50,4177	1169,7644
897	0,385 A_02_SLU_08	Combination	-1057,237	-671,301	-68,737	-0,7418	-41,5401	1363,8892

897	0,77 A_02_SLU_08	Combination	-1057,237	-668,859	-68,737	-0,7418	-32,6625	1557,074
897	0 A_02_SLU_09	Combination	-574,855	-398,818	47,087	1,0414	27,4365	3651,3828
897	0,385 A_02_SLU_09	Combination	-574,855	-396,376	47,087	1,0414	33,763	3901,2018
897	0,77 A_02_SLU_09	Combination	-574,855	-393,934	47,087	1,0414	40,0894	4150,0807
897	0 A_02_SLU_09	Combination	-898,042	-834,217	-95,024	-1,1075	-64,9191	108,1056
897	0,385 A_02_SLU_09	Combination	-898,042	-831,775	-95,024	-1,1075	-52,4984	336,244
897	0,77 A_02_SLU_09	Combination	-898,042	-829,333	-95,024	-1,1075	-40,0777	563,4423
897	0 A_02_SLU_10	Combination	-790,598	-374,316	5,225	0,05	0,4191	996,4655
897	0,385 A_02_SLU_10	Combination	-790,598	-371,874	5,225	0,05	-1,5924	1140,107
897	0,77 A_02_SLU_10	Combination	-790,598	-369,432	5,225	0,05	-3,6039	1282,8085
897	0 COMBO_Dead	Combination	-436,582	-371,244	3,837	0,0004679	-0,1047	880,3132
897	0,385 COMBO_Dead	Combination	-436,582	-367,948	3,837	0,0004679	-1,582	1022,6077
897	0,77 COMBO_Dead	Combination	-436,582	-364,651	3,837	0,0004679	-3,0593	1163,633
897	0 COMBO_Permanenti	Combination	-216,501	-143,534	9,72	-0,0204	1,8127	468,7635
897	0,385 COMBO_Permanenti	Combination	-216,501	-143,534	9,72	-0,0204	-1,9296	524,024
897	0,77 COMBO_Permanenti	Combination	-216,501	-143,534	9,72	-0,0204	-5,6719	579,2844
897	0 COMBO1_MOBILI	Combination	-300,849	-6,837	37,538	1,9032	37,9881	3115,7967
897	0,385 COMBO1_MOBILI	Combination	-300,849	-6,837	37,538	1,9032	53,1913	3240,2113
897	0,77 COMBO1_MOBILI	Combination	-300,849	-6,837	37,538	1,9032	68,3944	3364,6258
897	0 COMBO1_MOBILI	Combination	-622,177	-569,436	-137,263	-0,9183	-75,6708	-948,3696
897	0,385 COMBO1_MOBILI	Combination	-622,177	-569,436	-137,263	-0,9183	-54,9358	-849,614
897	0,77 COMBO1_MOBILI	Combination	-622,177	-569,436	-137,263	-0,9183	-34,2007	-750,8584
897	0 COMBO2_MOBILI	Combination	-300,849	-30,311	35,305	1,0925	25,8786	2705,9136
897	0,385 COMBO2_MOBILI	Combination	-300,849	-30,311	35,305	1,0925	36,7408	2814,3276
897	0,77 COMBO2_MOBILI	Combination	-300,849	-30,311	35,305	1,0925	47,603	2922,7417
897	0 COMBO2_MOBILI	Combination	-624,035	-465,711	-106,805	-1,0564	-66,4771	-837,3636
897	0,385 COMBO2_MOBILI	Combination	-624,035	-465,711	-106,805	-1,0564	-49,5206	-750,6301
897	0,77 COMBO2_MOBILI	Combination	-624,035	-465,711	-106,805	-1,0564	-32,5642	-663,8966
897	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
897	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
897	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
897	0 COMB_RARA	Combination	-485,953	-370,234	16,133	0,3339	8,1219	1534,6862

897	0,385 COMB_RARA	Combination	-485,953	-367,792	16,133	0,3339	7,4025	1699,3083
897	0,77 COMB_RARA	Combination	-485,953	-365,35	16,133	0,3339	6,6831	1862,9904
897	0 COMB_RARA	Combination	-545,459	-474,419	-16,238	-0,1886	-12,926	782,0628
897	0,385 COMB_RARA	Combination	-545,459	-471,977	-16,238	-0,1886	-12,621	941,9333
897	0,77 COMB_RARA	Combination	-545,459	-469,535	-16,238	-0,1886	-12,316	1100,8637
898	0 DEAD	LinStatic	-323,129	-258,055	5,568	-0,0033	-1,8819	945,4218
898	0,385 DEAD	LinStatic	-323,129	-255,613	5,568	-0,0033	-4,0255	1044,3029
898	0,77 DEAD	LinStatic	-323,129	-253,171	5,568	-0,0033	-6,169	1142,244
898	0 PAVIMENTAZIONE	LinStatic	-116,049	-68,475	2,364	-0,0027	-0,5357	333,0967
898	0,385 PAVIMENTAZIONE	LinStatic	-116,049	-68,475	2,364	-0,0027	-1,4458	359,4597
898	0,77 PAVIMENTAZIONE	LinStatic	-116,049	-68,475	2,364	-0,0027	-2,3559	385,8226
898	0 BARRIERA+CORDOLO	LinStatic	-23,907	-17,705	4,114	0,0171	-0,8613	69,9746
898	0,385 BARRIERA+CORDOLO	LinStatic	-23,907	-17,705	4,114	0,0171	-2,4452	76,7909
898	0,77 BARRIERA+CORDOLO	LinStatic	-23,907	-17,705	4,114	0,0171	-4,0291	83,6072
898	0 PARAPETTO	LinStatic	-3,677	-2,944	4	0,000499	-0,7073	11,6459
898	0,385 PARAPETTO	LinStatic	-3,677	-2,944	4	0,000499	-2,2474	12,7792
898	0,77 PARAPETTO	LinStatic	-3,677	-2,944	4	0,000499	-3,7875	13,9126
898	0 QK_MOBILI	LinStatic	-15,297	-2,654	0,534	-0,1012	-1,9484	17,8013
898	0,385 QK_MOBILI	LinStatic	-15,297	-2,654	0,534	-0,1012	-2,1541	18,8232
898	0,77 QK_MOBILI	LinStatic	-15,297	-2,654	0,534	-0,1012	-2,3598	19,8451
898	0 QK_FOLLA	LinStatic	-55,724	-42,666	32,994	0,0246	-6,0166	169,3451
898	0,385 QK_FOLLA	LinStatic	-55,724	-42,666	32,994	0,0246	-18,7194	185,7714
898	0,77 QK_FOLLA	LinStatic	-55,724	-42,666	32,994	0,0246	-31,4221	202,1977
898	0 PERMANENTI	LinStatic	-143,633	-89,124	10,478	0,0148	-2,1043	414,7172
898	0,385 PERMANENTI	LinStatic	-143,633	-89,124	10,478	0,0148	-6,1384	449,0298
898	0,77 PERMANENTI	LinStatic	-143,633	-89,124	10,478	0,0148	-10,1725	483,3423
898	0 Qk_Tandem_1	LinMoving	0	52,17	1,533	1,3453	59,1002	2350,184
898	0,385 Qk_Tandem_1	LinMoving	0	52,17	1,533	1,3453	97,0577	2423,8769
898	0,77 Qk_Tandem_1	LinMoving	0	52,17	1,533	1,3453	135,0152	2497,5699
898	0 Qk_Tandem_1	LinMoving	-241,986	-354,366	-168,188	-0,6752	-22,4433	-722,6524
898	0,385 Qk_Tandem_1	LinMoving	-241,986	-354,366	-168,188	-0,6752	-12,1813	-677,7985
898	0,77 Qk_Tandem_1	LinMoving	-241,986	-354,366	-168,188	-0,6752	-1,9194	-632,9447

898	0 Qk_Tandem_2	LinMoving	0	34,709	1,455	0,7495	40,2596	2013,033
898	0,385 Qk_Tandem_2	LinMoving	0	34,709	1,455	0,7495	72,249	2072,6933
898	0,77 Qk_Tandem_2	LinMoving	0	34,709	1,455	0,7495	104,2385	2132,3535
898	0 Qk_Tandem_2	LinMoving	-247,098	-279,198	-141,308	-0,9069	-23,1325	-665,9894
898	0,385 Qk_Tandem_2	LinMoving	-247,098	-279,198	-141,308	-0,9069	-12,985	-628,1261
898	0,77 Qk_Tandem_2	LinMoving	-247,098	-279,198	-141,308	-0,9069	-2,8375	-590,2628
898	0 FRENATURA	LinStatic	40,427	41,33	2,78	-0,009	-0,4896	680,4313
898	0,385 FRENATURA	LinStatic	40,427	41,33	2,78	-0,009	-1,5598	664,5194
898	0,77 FRENATURA	LinStatic	40,427	41,33	2,78	-0,009	-2,63	648,6074
898	0 VENTO_TR_SC	LinStatic	-83,288	0,289	1,306	0,0079	-3,6226	9,5876
898	0,385 VENTO_TR_SC	LinStatic	-83,288	0,289	1,306	0,0079	-4,1255	9,4765
898	0,77 VENTO_TR_SC	LinStatic	-83,288	0,289	1,306	0,0079	-4,6283	9,3655
898	0 VENTO_TR_CA	LinStatic	-111,469	-0,677	5,692	0,0083	-5,541	16,0204
898	0,385 VENTO_TR_CA	LinStatic	-111,469	-0,677	5,692	0,0083	-7,7323	16,281
898	0,77 VENTO_TR_CA	LinStatic	-111,469	-0,677	5,692	0,0083	-9,9236	16,5416
898	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
898	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
898	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
898	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
898	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
898	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
898	0 Qk_Tandem_1_FQ	LinMoving	0	35,807	1,071	0,8398	38,6837	1513,7566
898	0,385 Qk_Tandem_1_FQ	LinMoving	0	35,807	1,071	0,8398	62,5809	1557,9597
898	0,77 Qk_Tandem_1_FQ	LinMoving	0	35,807	1,071	0,8398	86,478	1602,1629
898	0 Qk_Tandem_1_FQ	LinMoving	-138,276	-215,283	-113,296	-0,469	-16,0741	-452,5445
898	0,385 Qk_Tandem_1_FQ	LinMoving	-138,276	-215,283	-113,296	-0,469	-8,7221	-425,9977
898	0,77 Qk_Tandem_1_FQ	LinMoving	-138,276	-215,283	-113,296	-0,469	-1,37	-399,451
898	0 Qk_Tandem_2_FQ	LinMoving	0	24,891	1,016	0,509	27,4732	1310,0022
898	0,385 Qk_Tandem_2_FQ	LinMoving	0	24,891	1,016	0,509	48,007	1346,7059
898	0,77 Qk_Tandem_2_FQ	LinMoving	0	24,891	1,016	0,509	68,5409	1383,4096
898	0 Qk_Tandem_2_FQ	LinMoving	-141,038	-173,38	-95,317	-0,5793	-15,933	-422,8321
898	0,385 Qk_Tandem_2_FQ	LinMoving	-141,038	-173,38	-95,317	-0,5793	-8,9409	-399,8209

898	0,77 Qk_Tandem_2_FQ	LinMoving	-141,038	-173,38	-95,317	-0,5793	-1,9488	-376,8096
898	0 QK_MOBILI_FQ	LinStatic	-7,649	-1,327	0,267	-0,0506	-0,9742	8,9007
898	0,385 QK_MOBILI_FQ	LinStatic	-7,649	-1,327	0,267	-0,0506	-1,077	9,4116
898	0,77 QK_MOBILI_FQ	LinStatic	-7,649	-1,327	0,267	-0,0506	-1,1799	9,9225
898	0 FRENATURA_2	LinStatic	33,187	40,854	-1,965	-0,0099	-2,019	679,5683
898	0,385 FRENATURA_2	LinStatic	33,187	40,854	-1,965	-0,0099	-1,2625	663,8394
898	0,77 FRENATURA_2	LinStatic	33,187	40,854	-1,965	-0,0099	-0,5059	648,1104
898	0 RITIRO	LinStatic	0	0	0	0	0	0
898	0,385 RITIRO	LinStatic	0	0	0	0	0	0
898	0,77 RITIRO	LinStatic	0	0	0	0	0	0
898	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
898	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
898	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
898	0 Distorsioni	LinStatic	0	0	0	0	0	0
898	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
898	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
898	0 A_01_SLU_00	Combination	-651,674	-482,06	23,234	0,0178	-5,6969	1898,3952
898	0,385 A_01_SLU_00	Combination	-651,674	-478,763	23,234	0,0178	-14,642	2083,3536
898	0,77 A_01_SLU_00	Combination	-651,674	-475,467	23,234	0,0178	-23,587	2267,0429
898	0 A_01_SLU_01	Combination	-956,556	-480,431	85,761	1,7491	52,4592	5378,0299
898	0,385 A_01_SLU_01	Combination	-956,556	-477,134	85,761	1,7491	71,4807	5688,9618
898	0,77 A_01_SLU_01	Combination	-956,556	-473,838	85,761	1,7491	90,5021	5998,6245
898	0 A_01_SLU_01	Combination	-1283,237	-1029,254	-143,362	-0,9785	-57,6244	1229,7008
898	0,385 A_01_SLU_01	Combination	-1283,237	-1025,958	-143,362	-0,9785	-75,992	1501,6999
898	0,77 A_01_SLU_01	Combination	-1283,237	-1022,661	-143,362	-0,9785	-94,3597	1772,4298
898	0 A_01_SLU_02	Combination	-885,59	-433,363	89,106	1,2474	31,2803	5484,5475
898	0,385 A_01_SLU_02	Combination	-885,59	-430,066	89,106	1,2474	33,4384	5737,7409
898	0,77 A_01_SLU_02	Combination	-885,59	-426,77	89,106	1,2474	35,5966	5989,6651
898	0 A_01_SLU_02	Combination	-1093,004	-809,997	-82,444	-0,7157	-50,8565	2535,0959
898	0,385 A_01_SLU_02	Combination	-1093,004	-806,701	-82,444	-0,7157	-73,516	2761,8047
898	0,77 A_01_SLU_02	Combination	-1093,004	-803,404	-82,444	-0,7157	-96,1755	2987,2443
898	0 A_01_SLU_03	Combination	-1039,567	-454,84	94,547	1,2619	24,8759	5163,5564

898	0,385 A_01_SLU_03	Combination	-1039,567	-451,543	94,547	1,2619	24,9395	5425,0184
898	0,77 A_01_SLU_03	Combination	-1039,567	-448,247	94,547	1,2619	25,0032	5685,2113
898	0 A_01_SLU_03	Combination	-1246,981	-831,474	-77,004	-0,7013	-57,2609	2214,1048
898	0,385 A_01_SLU_03	Combination	-1246,981	-828,178	-77,004	-0,7013	-82,0149	2449,0822
898	0,77 A_01_SLU_03	Combination	-1246,981	-824,881	-77,004	-0,7013	-106,7688	2682,7905
898	0 A_01_SLU_04	Combination	-755,911	-479,212	75,516	1,7342	62,433	5349,1931
898	0,385 A_01_SLU_04	Combination	-755,911	-475,916	75,516	1,7342	85,3988	5659,656
898	0,77 A_01_SLU_04	Combination	-755,911	-472,619	75,516	1,7342	108,3646	5968,8496
898	0 A_01_SLU_04	Combination	-1082,592	-1028,036	-153,607	-0,9935	-47,6506	1200,864
898	0,385 A_01_SLU_04	Combination	-1082,592	-1024,739	-153,607	-0,9935	-62,0739	1472,394
898	0,77 A_01_SLU_04	Combination	-1082,592	-1021,443	-153,607	-0,9935	-76,4972	1742,655
898	0 A_01_SLU_05	Combination	-986,082	-484,09	40,309	0,0427	-22,32	1946,4565
898	0,385 A_01_SLU_05	Combination	-986,082	-480,794	40,309	0,0427	-37,8389	2132,1967
898	0,77 A_01_SLU_05	Combination	-986,082	-477,497	40,309	0,0427	-53,3578	2316,6676
898	0 A_01_SLU_06	Combination	-771,644	-345,55	78,573	1,7429	54,17	4839,7737
898	0,385 A_01_SLU_06	Combination	-771,644	-343,108	78,573	1,7429	75,9588	5098,9409
898	0,77 A_01_SLU_06	Combination	-771,644	-340,666	78,573	1,7429	97,7475	5357,1679
898	0 A_01_SLU_06	Combination	-1098,325	-894,373	-150,55	-0,9848	-55,9136	691,4445
898	0,385 A_01_SLU_06	Combination	-1098,325	-891,931	-150,55	-0,9848	-71,5139	911,6789
898	0,77 A_01_SLU_06	Combination	-1098,325	-889,489	-150,55	-0,9848	-87,1143	1130,9732
898	0 A_01_SLU_07	Combination	-700,679	-298,482	81,919	1,2412	32,9911	4946,2913
898	0,385 A_01_SLU_07	Combination	-700,679	-296,04	81,919	1,2412	37,9165	5147,72
898	0,77 A_01_SLU_07	Combination	-700,679	-293,598	81,919	1,2412	42,842	5348,2085
898	0 A_01_SLU_07	Combination	-908,093	-675,116	-89,632	-0,722	-49,1457	1996,8397
898	0,385 A_01_SLU_07	Combination	-908,093	-672,674	-89,632	-0,722	-69,0379	2171,7838
898	0,77 A_01_SLU_07	Combination	-908,093	-670,232	-89,632	-0,722	-88,93	2345,7877
898	0 A_01_SLU_08	Combination	-854,655	-319,959	87,359	1,2557	26,5867	4625,3001
898	0,385 A_01_SLU_08	Combination	-854,655	-317,517	87,359	1,2557	29,4176	4834,9975
898	0,77 A_01_SLU_08	Combination	-854,655	-315,075	87,359	1,2557	32,2486	5043,7547
898	0 A_01_SLU_08	Combination	-1062,069	-696,593	-84,192	-0,7075	-55,5501	1675,8486
898	0,385 A_01_SLU_08	Combination	-1062,069	-694,151	-84,192	-0,7075	-77,5368	1859,0613
898	0,77 A_01_SLU_08	Combination	-1062,069	-691,709	-84,192	-0,7075	-99,5234	2041,334

898	0 A_01_SLU_09	Combination	-571	-344,331	68,328	1,7279	64,1438	4810,9369
898	0,385 A_01_SLU_09	Combination	-571	-341,889	68,328	1,7279	89,877	5069,635
898	0,77 A_01_SLU_09	Combination	-571	-339,448	68,328	1,7279	115,6101	5327,3931
898	0 A_01_SLU_09	Combination	-897,68	-893,155	-160,795	-0,9997	-45,9398	662,6077
898	0,385 A_01_SLU_09	Combination	-897,68	-890,713	-160,795	-0,9997	-57,5958	882,3731
898	0,77 A_01_SLU_09	Combination	-897,68	-888,271	-160,795	-0,9997	-69,2517	1101,1984
898	0 A_01_SLU_10	Combination	-801,17	-349,209	33,121	0,0364	-20,6092	1408,2003
898	0,385 A_01_SLU_10	Combination	-801,17	-346,767	33,121	0,0364	-33,3608	1542,1757
898	0,77 A_01_SLU_10	Combination	-801,17	-344,325	33,121	0,0364	-46,1124	1675,211
898	0 A_02_SLU_01	Combination	-956,556	-504,003	85,655	0,9448	27,0244	4922,8761
898	0,385 A_02_SLU_01	Combination	-956,556	-500,706	85,655	0,9448	37,989	5214,8638
898	0,77 A_02_SLU_01	Combination	-956,556	-497,41	85,655	0,9448	48,9535	5505,5824
898	0 A_02_SLU_01	Combination	-1290,139	-927,777	-107,074	-1,2913	-58,5549	1306,1958
898	0,385 A_02_SLU_01	Combination	-1290,139	-924,481	-107,074	-1,2913	-77,077	1568,7577
898	0,77 A_02_SLU_01	Combination	-1290,139	-921,184	-107,074	-1,2913	-95,599	1830,0504
898	0 A_02_SLU_02	Combination	-896,45	-450,45	81,907	0,7499	12,1704	5177,6215
898	0,385 A_02_SLU_02	Combination	-896,45	-447,153	81,907	0,7499	12,0236	5419,8401
898	0,77 A_02_SLU_02	Combination	-896,45	-443,856	81,907	0,7499	11,8768	5660,7896
898	0 A_02_SLU_02	Combination	-1108,007	-747,856	-62,592	-0,8825	-52,939	2578,3699
898	0,385 A_02_SLU_02	Combination	-1108,007	-744,56	-62,592	-0,8825	-73,3983	2800,0499
898	0,77 A_02_SLU_02	Combination	-1108,007	-741,263	-62,592	-0,8825	-93,8577	3020,4608
898	0 A_02_SLU_03	Combination	-1046,806	-471,689	89,719	0,7649	6,5307	4857,0618
898	0,385 A_02_SLU_03	Combination	-1046,806	-468,392	89,719	0,7649	3,3761	5107,4576
898	0,77 A_02_SLU_03	Combination	-1046,806	-465,096	89,719	0,7649	0,2214	5356,5843
898	0 A_02_SLU_03	Combination	-1258,363	-769,096	-54,78	-0,8676	-58,5787	2257,8103
898	0,385 A_02_SLU_03	Combination	-1258,363	-765,799	-54,78	-0,8676	-82,0459	2487,6675
898	0,77 A_02_SLU_03	Combination	-1258,363	-762,503	-54,78	-0,8676	-105,5131	2716,2555
898	0 A_02_SLU_04	Combination	-755,911	-502,785	75,41	0,9299	36,9983	4894,0393
898	0,385 A_02_SLU_04	Combination	-755,911	-499,488	75,41	0,9299	51,9072	5185,558
898	0,77 A_02_SLU_04	Combination	-755,911	-496,191	75,41	0,9299	66,8161	5475,8075
898	0 A_02_SLU_04	Combination	-1089,494	-926,559	-117,319	-1,3062	-48,5811	1277,359
898	0,385 A_02_SLU_04	Combination	-1089,494	-923,262	-117,319	-1,3062	-63,1588	1539,4518

898	0,77 A_02_SLU_04	Combination	-1089,494	-919,966	-117,319	-1,3062	-77,7365	1800,2755
898	0 A_02_SLU_05	Combination	-986,082	-484,09	40,309	0,0427	-22,32	1946,4565
898	0,385 A_02_SLU_05	Combination	-986,082	-480,794	40,309	0,0427	-37,8389	2132,1967
898	0,77 A_02_SLU_05	Combination	-986,082	-477,497	40,309	0,0427	-53,3578	2316,6676
898	0 A_02_SLU_06	Combination	-771,644	-369,122	78,467	0,9386	28,7352	4384,6199
898	0,385 A_02_SLU_06	Combination	-771,644	-366,68	78,467	0,9386	42,4671	4624,8429
898	0,77 A_02_SLU_06	Combination	-771,644	-364,238	78,467	0,9386	56,199	4864,1258
898	0 A_02_SLU_06	Combination	-1105,227	-792,896	-114,262	-1,2975	-56,8441	767,9396
898	0,385 A_02_SLU_06	Combination	-1105,227	-790,454	-114,262	-1,2975	-72,5989	978,7367
898	0,77 A_02_SLU_06	Combination	-1105,227	-788,012	-114,262	-1,2975	-88,3536	1188,5938
898	0 A_02_SLU_07	Combination	-711,538	-315,568	74,719	0,7437	13,8812	4639,3652
898	0,385 A_02_SLU_07	Combination	-711,538	-313,127	74,719	0,7437	16,5017	4829,8192
898	0,77 A_02_SLU_07	Combination	-711,538	-310,685	74,719	0,7437	19,1222	5019,3331
898	0 A_02_SLU_07	Combination	-923,095	-612,975	-69,78	-0,8888	-51,2282	2040,1137
898	0,385 A_02_SLU_07	Combination	-923,095	-610,533	-69,78	-0,8888	-68,9202	2210,029
898	0,77 A_02_SLU_07	Combination	-923,095	-608,092	-69,78	-0,8888	-86,6123	2379,0043
898	0 A_02_SLU_08	Combination	-861,895	-336,808	82,531	0,7586	8,2415	4318,8056
898	0,385 A_02_SLU_08	Combination	-861,895	-334,366	82,531	0,7586	7,8542	4517,4367
898	0,77 A_02_SLU_08	Combination	-861,895	-331,924	82,531	0,7586	7,4669	4715,1278
898	0 A_02_SLU_08	Combination	-1073,452	-634,215	-61,968	-0,8739	-56,8679	1719,554
898	0,385 A_02_SLU_08	Combination	-1073,452	-631,773	-61,968	-0,8739	-77,5678	1897,6466
898	0,77 A_02_SLU_08	Combination	-1073,452	-629,331	-61,968	-0,8739	-98,2677	2074,799
898	0 A_02_SLU_09	Combination	-571	-367,903	68,222	0,9236	38,7091	4355,7831
898	0,385 A_02_SLU_09	Combination	-571	-365,462	68,222	0,9236	56,3853	4595,5371
898	0,77 A_02_SLU_09	Combination	-571	-363,02	68,222	0,9236	74,0615	4834,351
898	0 A_02_SLU_09	Combination	-904,582	-791,678	-124,507	-1,3125	-46,8703	739,1028
898	0,385 A_02_SLU_09	Combination	-904,582	-789,236	-124,507	-1,3125	-58,6807	949,4309
898	0,77 A_02_SLU_09	Combination	-904,582	-786,794	-124,507	-1,3125	-70,4911	1158,8189
898	0 A_02_SLU_10	Combination	-801,17	-349,209	33,121	0,0364	-20,6092	1408,2003
898	0,385 A_02_SLU_10	Combination	-801,17	-346,767	33,121	0,0364	-33,3608	1542,1757
898	0,77 A_02_SLU_10	Combination	-801,17	-344,325	33,121	0,0364	-46,1124	1675,211
898	0 COMBO_Dead	Combination	-436,224	-348,374	7,516	-0,0045	-2,5405	1276,3194

898	0,385 COMBO_Dead	Combination	-436,224	-345,078	7,516	-0,0045	-5,4344	1409,809
898	0,77 COMBO_Dead	Combination	-436,224	-341,781	7,516	-0,0045	-8,3282	1542,0293
898	0 COMBO_Permanenti	Combination	-215,449	-133,685	15,717	0,0223	-3,1564	622,0758
898	0,385 COMBO_Permanenti	Combination	-215,449	-133,685	15,717	0,0223	-9,2076	673,5446
898	0,77 COMBO_Permanenti	Combination	-215,449	-133,685	15,717	0,0223	-15,2588	725,0135
898	0 COMBO1_MOBILI	Combination	-304,883	1,629	62,527	1,7314	58,1562	3479,6347
898	0,385 COMBO1_MOBILI	Combination	-304,883	1,629	62,527	1,7314	86,1226	3605,6081
898	0,77 COMBO1_MOBILI	Combination	-304,883	1,629	62,527	1,7314	114,0891	3731,5816
898	0 COMBO1_MOBILI	Combination	-631,563	-547,195	-166,596	-0,9963	-51,9275	-668,6945
898	0,385 COMBO1_MOBILI	Combination	-631,563	-547,195	-166,596	-0,9963	-61,3501	-581,6538
898	0,77 COMBO1_MOBILI	Combination	-631,563	-547,195	-166,596	-0,9963	-70,7727	-494,6131
898	0 COMBO2_MOBILI	Combination	-304,883	-21,943	62,421	0,9271	32,7214	3024,4809
898	0,385 COMBO2_MOBILI	Combination	-304,883	-21,943	62,421	0,9271	52,6309	3131,5102
898	0,77 COMBO2_MOBILI	Combination	-304,883	-21,943	62,421	0,9271	72,5405	3238,5395
898	0 COMBO2_MOBILI	Combination	-638,465	-445,717	-130,308	-1,309	-52,858	-592,1994
898	0,385 COMBO2_MOBILI	Combination	-638,465	-445,717	-130,308	-1,309	-62,435	-514,596
898	0,77 COMBO2_MOBILI	Combination	-638,465	-445,717	-130,308	-1,309	-72,012	-436,9925
898	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
898	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
898	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
898	0 COMB_RARA	Combination	-484,517	-345,466	24,811	0,3287	8,7976	1994,4716
898	0,385 COMB_RARA	Combination	-484,517	-343,024	24,811	0,3287	8,8822	2150,4506
898	0,77 COMB_RARA	Combination	-484,517	-340,582	24,811	0,3287	8,9668	2305,4895
898	0 COMB_RARA	Combination	-545,014	-447,1	-17,619	-0,1764	-11,5882	1226,2625
898	0,385 COMB_RARA	Combination	-545,014	-444,658	-17,619	-0,1764	-18,4276	1375,0317
898	0,77 COMB_RARA	Combination	-545,014	-442,216	-17,619	-0,1764	-25,2669	1522,8608
899	0 DEAD	LinStatic	-323,502	-235,772	-9,265	0,075	-7,5352	1228,472
899	0,385 DEAD	LinStatic	-323,502	-233,33	-9,265	0,075	-3,9682	1318,774
899	0,77 DEAD	LinStatic	-323,502	-230,888	-9,265	0,075	-0,4013	1408,1359
899	0 PAVIMENTAZIONE	LinStatic	-116,142	-62,704	-3,361	0,0226	-2,7299	408,9413
899	0,385 PAVIMENTAZIONE	LinStatic	-116,142	-62,704	-3,361	0,0226	-1,4358	433,0824
899	0,77 PAVIMENTAZIONE	LinStatic	-116,142	-62,704	-3,361	0,0226	-0,1417	457,2236

899	0 BARRIERA+CORDOLO	LinStatic	-23,943	-19,779	-4,574	-0,0052	-4,2543	90,1138
899	0,385 BARRIERA+CORDOLO	LinStatic	-23,943	-19,779	-4,574	-0,0052	-2,4933	97,7287
899	0,77 BARRIERA+CORDOLO	LinStatic	-23,943	-19,779	-4,574	-0,0052	-0,7323	105,3436
899	0 PARAPETTO	LinStatic	-3,681	-3,877	-4,118	0,0035	-3,8567	15,065
899	0,385 PARAPETTO	LinStatic	-3,681	-3,877	-4,118	0,0035	-2,2713	16,5577
899	0,77 PARAPETTO	LinStatic	-3,681	-3,877	-4,118	0,0035	-0,6859	18,0504
899	0 QK_MOBILI	LinStatic	-14,655	-3,378	-0,856	-0,0783	-1,1691	23,8482
899	0,385 QK_MOBILI	LinStatic	-14,655	-3,378	-0,856	-0,0783	-0,8396	25,1487
899	0,77 QK_MOBILI	LinStatic	-14,655	-3,378	-0,856	-0,0783	-0,5101	26,4493
899	0 QK_FOLLA	LinStatic	-55,797	-51,778	-34,361	0,0177	-32,1683	218,3776
899	0,385 QK_FOLLA	LinStatic	-55,797	-51,778	-34,361	0,0177	-18,9394	238,3123
899	0,77 QK_FOLLA	LinStatic	-55,797	-51,778	-34,361	0,0177	-5,7106	258,247
899	0 PERMANENTI	LinStatic	-143,766	-86,36	-12,053	0,021	-10,841	514,1201
899	0,385 PERMANENTI	LinStatic	-143,766	-86,36	-12,053	0,021	-6,2005	547,3689
899	0,77 PERMANENTI	LinStatic	-143,766	-86,36	-12,053	0,021	-1,5599	580,6176
899	0 Qk_Tandem_1	LinMoving	0	79,157	169,097	1,2375	133,9963	2538,2764
899	0,385 Qk_Tandem_1	LinMoving	0	79,157	169,097	1,2375	93,5586	2582,156
899	0,77 Qk_Tandem_1	LinMoving	0	79,157	169,097	1,2375	53,1208	2626,0357
899	0 Qk_Tandem_1	LinMoving	-247,188	-310,56	-2,139	-0,6278	-7,7483	-602,7689
899	0,385 Qk_Tandem_1	LinMoving	-247,188	-310,56	-2,139	-0,6278	-16,502	-563,063
899	0,77 Qk_Tandem_1	LinMoving	-247,188	-310,56	-2,139	-0,6278	-25,2557	-523,3571
899	0 Qk_Tandem_2	LinMoving	0	60,046	141,492	0,891	108,4013	2172,574
899	0,385 Qk_Tandem_2	LinMoving	0	60,046	141,492	0,891	73,7586	2201,8334
899	0,77 Qk_Tandem_2	LinMoving	0	60,046	141,492	0,891	39,1159	2231,0928
899	0 Qk_Tandem_2	LinMoving	-248,412	-236,553	-1,651	-0,6396	-5,198	-559,1641
899	0,385 Qk_Tandem_2	LinMoving	-248,412	-236,553	-1,651	-0,6396	-13,725	-525,036
899	0,77 Qk_Tandem_2	LinMoving	-248,412	-236,553	-1,651	-0,6396	-22,252	-490,9079
899	0 FRENATURA	LinStatic	38,112	40,936	-2,46	-0,003	-2,2053	636,1594
899	0,385 FRENATURA	LinStatic	38,112	40,936	-2,46	-0,003	-1,2584	620,3989
899	0,77 FRENATURA	LinStatic	38,112	40,936	-2,46	-0,003	-0,3114	604,6384
899	0 VENTO_TR_SC	LinStatic	-87,312	-0,972	-20,044	0,0698	-13,0356	11,3604
899	0,385 VENTO_TR_SC	LinStatic	-87,312	-0,972	-20,044	0,0698	-5,3186	11,7346

899	0,77 VENTO_TR_SC	LinStatic	-87,312	-0,972	-20,044	0,0698	2,3985	12,1088
899	0 VENTO_TR_CA	LinStatic	-116,974	-2,664	-30,898	0,1248	-21,4399	19,19
899	0,385 VENTO_TR_CA	LinStatic	-116,974	-2,664	-30,898	0,1248	-9,5441	20,2156
899	0,77 VENTO_TR_CA	LinStatic	-116,974	-2,664	-30,898	0,1248	2,3518	21,2412
899	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
899	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
899	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
899	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
899	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
899	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
899	0 Qk_Tandem_1_FQ	LinMoving	0	53,836	114,005	0,7906	86,6588	1625,8434
899	0,385 Qk_Tandem_1_FQ	LinMoving	0	53,836	114,005	0,7906	60,901	1650,069
899	0,77 Qk_Tandem_1_FQ	LinMoving	0	53,836	114,005	0,7906	35,1431	1674,2946
899	0 Qk_Tandem_1_FQ	LinMoving	-141,25	-189,182	-1,457	-0,445	-4,9856	-381,2641
899	0,385 Qk_Tandem_1_FQ	LinMoving	-141,25	-189,182	-1,457	-0,445	-11,2422	-357,5098
899	0,77 Qk_Tandem_1_FQ	LinMoving	-141,25	-189,182	-1,457	-0,445	-17,4989	-333,7556
899	0 Qk_Tandem_2_FQ	LinMoving	0	41,836	95,591	0,6039	71,2435	1406,7889
899	0,385 Qk_Tandem_2_FQ	LinMoving	0	41,836	95,591	0,6039	48,8354	1423,5135
899	0,77 Qk_Tandem_2_FQ	LinMoving	0	41,836	95,591	0,6039	26,4274	1440,238
899	0 Qk_Tandem_2_FQ	LinMoving	-142,099	-148,471	-1,165	-0,4256	-3,6053	-358,1507
899	0,385 Qk_Tandem_2_FQ	LinMoving	-142,099	-148,471	-1,165	-0,4256	-9,5491	-337,2459
899	0,77 Qk_Tandem_2_FQ	LinMoving	-142,099	-148,471	-1,165	-0,4256	-15,4929	-316,3411
899	0 QK_MOBILI_FQ	LinStatic	-7,328	-1,689	-0,428	-0,0391	-0,5845	11,9241
899	0,385 QK_MOBILI_FQ	LinStatic	-7,328	-1,689	-0,428	-0,0391	-0,4198	12,5744
899	0,77 QK_MOBILI_FQ	LinStatic	-7,328	-1,689	-0,428	-0,0391	-0,2551	13,2247
899	0 FRENATURA_2	LinStatic	31,148	40,565	-7,545	-0,0025	-4,5389	635,5061
899	0,385 FRENATURA_2	LinStatic	31,148	40,565	-7,545	-0,0025	-1,6338	619,8888
899	0,77 FRENATURA_2	LinStatic	31,148	40,565	-7,545	-0,0025	1,2712	604,2714
899	0 RITIRO	LinStatic	0	0	0	0	0	0
899	0,385 RITIRO	LinStatic	0	0	0	0	0	0
899	0,77 RITIRO	LinStatic	0	0	0	0	0	0
899	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

899	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
899	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
899	0 Distorsioni	LinStatic	0	0	0	0	0	0
899	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
899	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
899	0 A_01_SLU_00	Combination	-652,376	-447,832	-30,587	0,1327	-26,434	2429,6173
899	0,385 A_01_SLU_00	Combination	-652,376	-444,536	-30,587	0,1327	-14,6578	2601,3982
899	0,77 A_01_SLU_00	Combination	-652,376	-441,239	-30,587	0,1327	-2,8817	2771,91
899	0 A_01_SLU_01	Combination	-966,41	-427,993	89,38	1,9488	66,0385	6250,5939
899	0,385 A_01_SLU_01	Combination	-966,41	-424,697	89,38	1,9488	64,9243	6515,1162
899	0,77 A_01_SLU_01	Combination	-966,41	-421,4	89,38	1,9488	63,8102	6778,3693
899	0 A_01_SLU_01	Combination	-1300,114	-954,111	-141,789	-0,5694	-125,3167	2010,1828
899	0,385 A_01_SLU_01	Combination	-1300,114	-950,815	-141,789	-0,5694	-83,6574	2269,0705
899	0,77 A_01_SLU_01	Combination	-1300,114	-947,518	-141,789	-0,5694	-41,9981	2526,689
899	0 A_01_SLU_02	Combination	-899,35	-390,416	28,995	1,5124	12,6129	6200,8275
899	0,385 A_01_SLU_02	Combination	-899,35	-387,119	28,995	1,5124	28,6509	6417,932
899	0,77 A_01_SLU_02	Combination	-899,35	-383,823	28,995	1,5124	44,689	6633,7673
899	0 A_01_SLU_02	Combination	-1111,224	-754,943	-144,199	-0,3411	-124,8537	3190,1663
899	0,385 A_01_SLU_02	Combination	-1111,224	-751,646	-144,199	-0,3411	-79,5639	3406,5638
899	0,77 A_01_SLU_02	Combination	-1111,224	-748,35	-144,199	-0,3411	-34,274	3621,692
899	0 A_01_SLU_03	Combination	-1058,775	-414,081	-6,854	1,6637	-12,0124	5905,7759
899	0,385 A_01_SLU_03	Combination	-1058,775	-410,784	-6,854	1,6637	17,8272	6131,9913
899	0,77 A_01_SLU_03	Combination	-1058,775	-407,488	-6,854	1,6637	47,6669	6356,9376
899	0 A_01_SLU_03	Combination	-1270,649	-778,608	-180,047	-0,1898	-149,479	2895,1146
899	0,385 A_01_SLU_03	Combination	-1270,649	-775,311	-180,047	-0,1898	-90,3876	3120,623
899	0,77 A_01_SLU_03	Combination	-1270,649	-772,014	-180,047	-0,1898	-31,2961	3344,8623
899	0 A_01_SLU_04	Combination	-755,856	-423,198	144,997	1,7241	104,6303	6216,0519
899	0,385 A_01_SLU_04	Combination	-755,856	-419,902	144,997	1,7241	82,1036	6478,7281
899	0,77 A_01_SLU_04	Combination	-755,856	-416,605	144,997	1,7241	59,5769	6740,1351
899	0 A_01_SLU_04	Combination	-1089,56	-949,316	-86,172	-0,794	-86,7248	1975,6407
899	0,385 A_01_SLU_04	Combination	-1089,56	-946,02	-86,172	-0,794	-66,4781	2232,6824
899	0,77 A_01_SLU_04	Combination	-1089,56	-942,723	-86,172	-0,794	-46,2314	2488,4548

899	0 A_01_SLU_05	Combination	-1003,3	-455,824	-123,282	0,5071	-90,7537	2487,1874
899	0,385 A_01_SLU_05	Combination	-1003,3	-452,527	-123,282	0,5071	-43,29	2662,045
899	0,77 A_01_SLU_05	Combination	-1003,3	-449,231	-123,282	0,5071	4,1738	2835,6335
899	0 A_01_SLU_06	Combination	-781,301	-302,293	98,649	1,912	74,0963	5563,5687
899	0,385 A_01_SLU_06	Combination	-781,301	-299,851	98,649	1,912	69,4135	5779,8608
899	0,77 A_01_SLU_06	Combination	-781,301	-297,409	98,649	1,912	64,7306	5995,2129
899	0 A_01_SLU_06	Combination	-1115,005	-828,411	-132,519	-0,6061	-117,2588	1323,1575
899	0,385 A_01_SLU_06	Combination	-1115,005	-825,969	-132,519	-0,6061	-79,1683	1533,8151
899	0,77 A_01_SLU_06	Combination	-1115,005	-823,527	-132,519	-0,6061	-41,0777	1743,5326
899	0 A_01_SLU_07	Combination	-714,241	-264,716	38,264	1,4757	20,6707	5513,8023
899	0,385 A_01_SLU_07	Combination	-714,241	-262,274	38,264	1,4757	33,1401	5682,6767
899	0,77 A_01_SLU_07	Combination	-714,241	-259,832	38,264	1,4757	45,6094	5850,6109
899	0 A_01_SLU_07	Combination	-926,115	-629,242	-134,929	-0,3778	-116,7959	2503,1411
899	0,385 A_01_SLU_07	Combination	-926,115	-626,801	-134,929	-0,3778	-75,0747	2671,3084
899	0,77 A_01_SLU_07	Combination	-926,115	-624,359	-134,929	-0,3778	-33,3536	2838,5356
899	0 A_01_SLU_08	Combination	-873,666	-288,38	2,416	1,627	-3,9546	5218,7506
899	0,385 A_01_SLU_08	Combination	-873,666	-285,938	2,416	1,627	22,3164	5396,736
899	0,77 A_01_SLU_08	Combination	-873,666	-283,497	2,416	1,627	48,5873	5573,7812
899	0 A_01_SLU_08	Combination	-1085,541	-652,907	-170,778	-0,2266	-141,4212	2208,0894
899	0,385 A_01_SLU_08	Combination	-1085,541	-650,465	-170,778	-0,2266	-85,8984	2385,3677
899	0,77 A_01_SLU_08	Combination	-1085,541	-648,023	-170,778	-0,2266	-30,3757	2561,7059
899	0 A_01_SLU_09	Combination	-570,747	-297,498	154,266	1,6874	112,6881	5529,0267
899	0,385 A_01_SLU_09	Combination	-570,747	-295,056	154,266	1,6874	86,5928	5743,4728
899	0,77 A_01_SLU_09	Combination	-570,747	-292,614	154,266	1,6874	60,4974	5956,9787
899	0 A_01_SLU_09	Combination	-904,451	-823,616	-76,902	-0,8307	-78,667	1288,6155
899	0,385 A_01_SLU_09	Combination	-904,451	-821,174	-76,902	-0,8307	-61,989	1497,427
899	0,77 A_01_SLU_09	Combination	-904,451	-818,732	-76,902	-0,8307	-45,311	1705,2984
899	0 A_01_SLU_10	Combination	-818,191	-330,124	-114,013	0,4703	-82,6959	1800,1621
899	0,385 A_01_SLU_10	Combination	-818,191	-327,682	-114,013	0,4703	-38,8009	1926,7897
899	0,77 A_01_SLU_10	Combination	-818,191	-325,24	-114,013	0,4703	5,0942	2052,4771
899	0 A_02_SLU_01	Combination	-966,41	-453,793	52,113	1,4809	31,4852	5756,8958
899	0,385 A_02_SLU_01	Combination	-966,41	-450,496	52,113	1,4809	38,1944	6001,6807

899	0,77 A_02_SLU_01	Combination	-966,41	-447,2	52,113	1,4809	44,9036	6245,1964
899	0 A_02_SLU_01	Combination	-1301,766	-854,201	-141,13	-0,5853	-121,8738	2069,0493
899	0,385 A_02_SLU_01	Combination	-1301,766	-850,905	-141,13	-0,5853	-79,9085	2320,4069
899	0,77 A_02_SLU_01	Combination	-1301,766	-847,608	-141,13	-0,5853	-37,9431	2570,4954
899	0 A_02_SLU_02	Combination	-909,795	-408,974	-6,255	1,2332	-14,0104	5871,2659
899	0,385 A_02_SLU_02	Combination	-909,795	-405,677	-6,255	1,2332	9,9894	6077,3335
899	0,77 A_02_SLU_02	Combination	-909,795	-402,381	-6,255	1,2332	33,9892	6282,132
899	0 A_02_SLU_02	Combination	-1122,944	-694,435	-151,39	-0,3111	-126,2836	3223,8565
899	0,385 A_02_SLU_02	Combination	-1122,944	-691,139	-151,39	-0,3111	-77,5874	3436,1945
899	0,77 A_02_SLU_02	Combination	-1122,944	-687,842	-151,39	-0,3111	-28,8913	3647,2633
899	0 A_02_SLU_03	Combination	-1065,739	-432,453	-39,56	1,3842	-37,4689	5576,5408
899	0,385 A_02_SLU_03	Combination	-1065,739	-429,156	-39,56	1,3842	-0,6465	5791,6479
899	0,77 A_02_SLU_03	Combination	-1065,739	-425,859	-39,56	1,3842	36,1758	6005,4857
899	0 A_02_SLU_03	Combination	-1278,887	-717,914	-184,695	-0,1601	-149,7421	2929,1315
899	0,385 A_02_SLU_03	Combination	-1278,887	-714,618	-184,695	-0,1601	-88,2234	3150,5088
899	0,77 A_02_SLU_03	Combination	-1278,887	-711,321	-184,695	-0,1601	-26,7047	3370,617
899	0 A_02_SLU_04	Combination	-755,856	-448,998	107,73	1,2563	70,077	5722,3537
899	0,385 A_02_SLU_04	Combination	-755,856	-445,702	107,73	1,2563	55,3737	5965,2926
899	0,77 A_02_SLU_04	Combination	-755,856	-442,405	107,73	1,2563	40,6703	6206,9623
899	0 A_02_SLU_04	Combination	-1091,212	-849,407	-85,513	-0,81	-83,282	2034,5072
899	0,385 A_02_SLU_04	Combination	-1091,212	-846,11	-85,513	-0,81	-62,7292	2284,0188
899	0,77 A_02_SLU_04	Combination	-1091,212	-842,813	-85,513	-0,81	-42,1764	2532,2613
899	0 A_02_SLU_05	Combination	-1003,3	-455,824	-123,282	0,5071	-90,7537	2487,1874
899	0,385 A_02_SLU_05	Combination	-1003,3	-452,527	-123,282	0,5071	-43,29	2662,045
899	0,77 A_02_SLU_05	Combination	-1003,3	-449,231	-123,282	0,5071	4,1738	2835,6335
899	0 A_02_SLU_06	Combination	-781,301	-328,093	61,383	1,4442	39,543	5069,8705
899	0,385 A_02_SLU_06	Combination	-781,301	-325,651	61,383	1,4442	42,6835	5266,4254
899	0,77 A_02_SLU_06	Combination	-781,301	-323,209	61,383	1,4442	45,824	5462,0401
899	0 A_02_SLU_06	Combination	-1116,658	-728,501	-131,861	-0,6221	-113,816	1382,024
899	0,385 A_02_SLU_06	Combination	-1116,658	-726,059	-131,861	-0,6221	-75,4194	1585,1516
899	0,77 A_02_SLU_06	Combination	-1116,658	-723,617	-131,861	-0,6221	-37,0227	1787,339
899	0 A_02_SLU_07	Combination	-724,687	-283,273	3,015	1,1965	-5,9526	5184,2406

899	0,385 A_02_SLU_07	Combination	-724,687	-280,831	3,015	1,1965	14,4785	5342,0782
899	0,77 A_02_SLU_07	Combination	-724,687	-278,39	3,015	1,1965	34,9097	5498,9756
899	0 A_02_SLU_07	Combination	-937,835	-568,735	-142,12	-0,3478	-118,2258	2536,8312
899	0,385 A_02_SLU_07	Combination	-937,835	-566,293	-142,12	-0,3478	-73,0983	2700,9391
899	0,77 A_02_SLU_07	Combination	-937,835	-563,851	-142,12	-0,3478	-27,9708	2864,1069
899	0 A_02_SLU_08	Combination	-880,63	-306,752	-30,291	1,3475	-29,4111	4889,5156
899	0,385 A_02_SLU_08	Combination	-880,63	-304,31	-30,291	1,3475	3,8426	5056,3925
899	0,77 A_02_SLU_08	Combination	-880,63	-301,868	-30,291	1,3475	37,0962	5222,3293
899	0 A_02_SLU_08	Combination	-1093,779	-592,214	-175,425	-0,1969	-141,6843	2242,1062
899	0,385 A_02_SLU_08	Combination	-1093,779	-589,772	-175,425	-0,1969	-83,7343	2415,2535
899	0,77 A_02_SLU_08	Combination	-1093,779	-587,33	-175,425	-0,1969	-25,7842	2587,4606
899	0 A_02_SLU_09	Combination	-570,747	-323,298	117	1,2196	78,1349	5035,3285
899	0,385 A_02_SLU_09	Combination	-570,747	-320,856	117	1,2196	59,8628	5230,0373
899	0,77 A_02_SLU_09	Combination	-570,747	-318,414	117	1,2196	41,5908	5423,8059
899	0 A_02_SLU_09	Combination	-906,104	-723,706	-76,244	-0,8467	-75,2242	1347,482
899	0,385 A_02_SLU_09	Combination	-906,104	-721,264	-76,244	-0,8467	-58,2401	1548,7635
899	0,77 A_02_SLU_09	Combination	-906,104	-718,822	-76,244	-0,8467	-41,256	1749,1049
899	0 A_02_SLU_10	Combination	-818,191	-330,124	-114,013	0,4703	-82,6959	1800,1621
899	0,385 A_02_SLU_10	Combination	-818,191	-327,682	-114,013	0,4703	-38,8009	1926,7897
899	0,77 A_02_SLU_10	Combination	-818,191	-325,24	-114,013	0,4703	5,0942	2052,4771
899	0 COMBO_Dead	Combination	-436,728	-318,292	-12,508	0,1013	-10,1725	1658,4372
899	0,385 COMBO_Dead	Combination	-436,728	-314,995	-12,508	0,1013	-5,3571	1780,3449
899	0,77 COMBO_Dead	Combination	-436,728	-311,699	-12,508	0,1013	-0,5417	1900,9835
899	0 COMBO_Permanenti	Combination	-215,649	-129,541	-18,08	0,0314	-16,2615	771,1801
899	0,385 COMBO_Permanenti	Combination	-215,649	-129,541	-18,08	0,0314	-9,3007	821,0533
899	0,77 COMBO_Permanenti	Combination	-215,649	-129,541	-18,08	0,0314	-2,3399	870,9265
899	0 COMBO1_MOBILI	Combination	-314,033	19,839	119,967	1,8161	92,4725	3820,9766
899	0,385 COMBO1_MOBILI	Combination	-314,033	19,839	119,967	1,8161	79,5822	3913,718
899	0,77 COMBO1_MOBILI	Combination	-314,033	19,839	119,967	1,8161	66,6919	4006,4593
899	0 COMBO1_MOBILI	Combination	-647,738	-506,279	-111,201	-0,7021	-98,8827	-419,4345
899	0,385 COMBO1_MOBILI	Combination	-647,738	-506,279	-111,201	-0,7021	-68,9996	-332,3278
899	0,77 COMBO1_MOBILI	Combination	-647,738	-506,279	-111,201	-0,7021	-39,1165	-245,221

899	0 COMBO2_MOBILI	Combination	-314,033	-5,961	82,701	1,3482	57,9192	3327,2785
899	0,385 COMBO2_MOBILI	Combination	-314,033	-5,961	82,701	1,3482	52,8522	3400,2825
899	0,77 COMBO2_MOBILI	Combination	-314,033	-5,961	82,701	1,3482	47,7852	3473,2865
899	0 COMBO2_MOBILI	Combination	-649,39	-406,369	-110,543	-0,718	-95,4398	-360,5681
899	0,385 COMBO2_MOBILI	Combination	-649,39	-406,369	-110,543	-0,718	-65,2507	-280,9913
899	0,77 COMBO2_MOBILI	Combination	-649,39	-406,369	-110,543	-0,718	-35,0615	-201,4146
899	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
899	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
899	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
899	0 COMB_RARA	Combination	-484,881	-316,132	12,152	0,3902	6,7886	2437,7176
899	0,385 COMB_RARA	Combination	-484,881	-313,69	12,152	0,3902	8,2762	2577,5472
899	0,77 COMB_RARA	Combination	-484,881	-311,248	12,152	0,3902	9,7638	2716,4366
899	0 COMB_RARA	Combination	-546,678	-413,561	-30,657	-0,0761	-28,6476	1652,4563
899	0,385 COMB_RARA	Combination	-546,678	-411,119	-30,657	-0,0761	-19,239	1791,2424
899	0,77 COMB_RARA	Combination	-546,678	-408,677	-30,657	-0,0761	-9,8303	1929,0884
900	0 DEAD	LinStatic	-324,17	-222,664	-6,172	0,0274	-2,7373	1481,7041
900	0,385 DEAD	LinStatic	-324,17	-220,222	-6,172	0,0274	-0,3609	1566,9597
900	0,77 DEAD	LinStatic	-324,17	-217,78	-6,172	0,0274	2,0155	1651,2752
900	0 PAVIMENTAZIONE	LinStatic	-116,369	-59,236	-2,156	0,0084	-0,9256	477,1102
900	0,385 PAVIMENTAZIONE	LinStatic	-116,369	-59,236	-2,156	0,0084	-0,0955	499,916
900	0,77 PAVIMENTAZIONE	LinStatic	-116,369	-59,236	-2,156	0,0084	0,7347	522,7218
900	0 BARRIERA+CORDOLO	LinStatic	-24,211	-18,354	-3,042	0,014	-1,6638	111,7681
900	0,385 BARRIERA+CORDOLO	LinStatic	-24,211	-18,354	-3,042	0,014	-0,4925	118,8343
900	0,77 BARRIERA+CORDOLO	LinStatic	-24,211	-18,354	-3,042	0,014	0,6788	125,9005
900	0 PARAPETTO	LinStatic	-3,949	-3,568	-2,728	0,0114	-1,5096	19,5503
900	0,385 PARAPETTO	LinStatic	-3,949	-3,568	-2,728	0,0114	-0,4594	20,924
900	0,77 PARAPETTO	LinStatic	-3,949	-3,568	-2,728	0,0114	0,5909	22,2977
900	0 QK_MOBILI	LinStatic	-14,827	-3,382	-0,738	-0,0872	-1,2577	27,0251
900	0,385 QK_MOBILI	LinStatic	-14,827	-3,382	-0,738	-0,0872	-0,9735	28,3272
900	0,77 QK_MOBILI	LinStatic	-14,827	-3,382	-0,738	-0,0872	-0,6892	29,6292
900	0 QK_FOLLA	LinStatic	-57,995	-47,842	-22,777	0,0966	-12,598	276,7343
900	0,385 QK_FOLLA	LinStatic	-57,995	-47,842	-22,777	0,0966	-3,8287	295,1533

900	0,77 QK_FOLLA	LinStatic	-57,995	-47,842	-22,777	0,0966	4,9405	313,5723
900	0 PERMANENTI	LinStatic	-144,529	-81,158	-7,927	0,0338	-4,099	608,4285
900	0,385 PERMANENTI	LinStatic	-144,529	-81,158	-7,927	0,0338	-1,0473	639,6743
900	0,77 PERMANENTI	LinStatic	-144,529	-81,158	-7,927	0,0338	2,0044	670,9201
900	0 Qk_Tandem_1	LinMoving	0	85,149	125,992	0,9909	66,6358	2655,8432
900	0,385 Qk_Tandem_1	LinMoving	0	85,149	125,992	0,9909	45,5858	2702,8849
900	0,77 Qk_Tandem_1	LinMoving	0	85,149	125,992	0,9909	24,5357	2749,9266
900	0 Qk_Tandem_1	LinMoving	-243,098	-308,603	-4,533	-0,8673	-11,3051	-491,841
900	0,385 Qk_Tandem_1	LinMoving	-243,098	-308,603	-4,533	-0,8673	-34,9546	-457,3572
900	0,77 Qk_Tandem_1	LinMoving	-243,098	-308,603	-4,533	-0,8673	-58,6041	-422,8735
900	0 Qk_Tandem_2	LinMoving	0	65,514	101,873	0,5711	49,189	2245,8289
900	0,385 Qk_Tandem_2	LinMoving	0	65,514	101,873	0,5711	32,5813	2276,8095
900	0,77 Qk_Tandem_2	LinMoving	0	65,514	101,873	0,5711	15,9737	2307,79
900	0 Qk_Tandem_2	LinMoving	-245,107	-236,456	-3,203	-0,934	-10,0654	-464,2468
900	0,385 Qk_Tandem_2	LinMoving	-245,107	-236,456	-3,203	-0,934	-30,8595	-433,7768
900	0,77 Qk_Tandem_2	LinMoving	-245,107	-236,456	-3,203	-0,934	-51,6535	-403,3067
900	0 FRENATURA	LinStatic	35,396	41,436	-1,673	0,0042	-0,915	594,2138
900	0,385 FRENATURA	LinStatic	35,396	41,436	-1,673	0,0042	-0,2708	578,2609
900	0,77 FRENATURA	LinStatic	35,396	41,436	-1,673	0,0042	0,3734	562,308
900	0 VENTO_TR_SC	LinStatic	-90,766	-0,602	-15,706	0,0682	-5,778	16,0952
900	0,385 VENTO_TR_SC	LinStatic	-90,766	-0,602	-15,706	0,0682	0,2688	16,327
900	0,77 VENTO_TR_SC	LinStatic	-90,766	-0,602	-15,706	0,0682	6,3157	16,5588
900	0 VENTO_TR_CA	LinStatic	-121,726	-1,983	-23,73	0,1168	-9,2307	27,2484
900	0,385 VENTO_TR_CA	LinStatic	-121,726	-1,983	-23,73	0,1168	-0,0946	28,0117
900	0,77 VENTO_TR_CA	LinStatic	-121,726	-1,983	-23,73	0,1168	9,0414	28,775
900	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
900	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
900	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
900	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
900	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
900	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
900	0 Qk_Tandem_1_FQ	LinMoving	0	57,709	85,578	0,6193	43,0608	1689,295

900	0,385 Qk_Tandem_1_FQ	LinMoving	0	57,709	85,578	0,6193	29,6942	1715,5167
900	0,77 Qk_Tandem_1_FQ	LinMoving	0	57,709	85,578	0,6193	16,3276	1741,7383
900	0 Qk_Tandem_1_FQ	LinMoving	-139,018	-188,892	-3,265	-0,6096	-7,9198	-314,8241
900	0,385 Qk_Tandem_1_FQ	LinMoving	-139,018	-188,892	-3,265	-0,6096	-24,6966	-293,9186
900	0,77 Qk_Tandem_1_FQ	LinMoving	-139,018	-188,892	-3,265	-0,6096	-41,4734	-273,0131
900	0 Qk_Tandem_2_FQ	LinMoving	0	45,415	69,547	0,3884	32,6877	1447,706
900	0,385 Qk_Tandem_2_FQ	LinMoving	0	45,415	69,547	0,3884	21,8911	1465,448
900	0,77 Qk_Tandem_2_FQ	LinMoving	0	45,415	69,547	0,3884	11,0944	1483,1901
900	0 Qk_Tandem_2_FQ	LinMoving	-140,291	-148,892	-2,336	-0,6146	-6,9894	-299,9122
900	0,385 Qk_Tandem_2_FQ	LinMoving	-140,291	-148,892	-2,336	-0,6146	-21,6296	-281,0863
900	0,77 Qk_Tandem_2_FQ	LinMoving	-140,291	-148,892	-2,336	-0,6146	-36,2697	-262,2604
900	0 QK_MOBILI_FQ	LinStatic	-7,413	-1,691	-0,369	-0,0436	-0,6288	13,5126
900	0,385 QK_MOBILI_FQ	LinStatic	-7,413	-1,691	-0,369	-0,0436	-0,4867	14,1636
900	0,77 QK_MOBILI_FQ	LinStatic	-7,413	-1,691	-0,369	-0,0436	-0,3446	14,8146
900	0 FRENATURA_2	LinStatic	29,089	40,952	-6,696	0,005	-2,9623	593,3596
900	0,385 FRENATURA_2	LinStatic	29,089	40,952	-6,696	0,005	-0,3841	577,5931
900	0,77 FRENATURA_2	LinStatic	29,089	40,952	-6,696	0,005	2,194	561,8266
900	0 RITIRO	LinStatic	0	0	0	0	0	0
900	0,385 RITIRO	LinStatic	0	0	0	0	0	0
900	0,77 RITIRO	LinStatic	0	0	0	0	0	0
900	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
900	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
900	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
900	0 Distorsioni	LinStatic	0	0	0	0	0	0
900	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
900	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
900	0 A_01_SLU_00	Combination	-654,423	-422,333	-20,223	0,0876	-9,8439	2912,9433
900	0,385 A_01_SLU_00	Combination	-654,423	-419,037	-20,223	0,0876	-2,0582	3074,9071
900	0,77 A_01_SLU_00	Combination	-654,423	-415,74	-20,223	0,0876	5,7275	3235,6017
900	0 A_01_SLU_01	Combination	-980,537	-387,278	71,99	1,6629	42,9044	6998,9641
900	0,385 A_01_SLU_01	Combination	-980,537	-383,982	71,99	1,6629	52,255	7255,1945
900	0,77 A_01_SLU_01	Combination	-980,537	-380,685	71,99	1,6629	61,6055	7510,1556

900	0 A_01_SLU_01	Combination	-1308,72	-918,844	-104,218	-0,8458	-62,3159	2749,5904
900	0,385 A_01_SLU_01	Combination	-1308,72	-915,548	-104,218	-0,8458	-56,4746	2988,8675
900	0,77 A_01_SLU_01	Combination	-1308,72	-912,251	-104,218	-0,8458	-50,6332	3226,8755
900	0 A_01_SLU_02	Combination	-917,435	-351,229	28,256	1,3191	17,0137	6820,5971
900	0,385 A_01_SLU_02	Combination	-917,435	-347,933	28,256	1,3191	35,5064	7027,8453
900	0,77 A_01_SLU_02	Combination	-917,435	-344,636	28,256	1,3191	53,9991	7233,8244
900	0 A_01_SLU_02	Combination	-1125,963	-721,131	-105,009	-0,5242	-59,4573	3814,4184
900	0,385 A_01_SLU_02	Combination	-1125,963	-717,834	-105,009	-0,5242	-46,0798	4013,6924
900	0,77 A_01_SLU_02	Combination	-1125,963	-714,538	-105,009	-0,5242	-32,7024	4211,6973
900	0 A_01_SLU_03	Combination	-1081,204	-374,327	0,616	1,4572	6,3943	6556,1882
900	0,385 A_01_SLU_03	Combination	-1081,204	-371,03	0,616	1,4572	35,5282	6772,3289
900	0,77 A_01_SLU_03	Combination	-1081,204	-367,733	0,616	1,4572	64,6621	6987,2004
900	0 A_01_SLU_03	Combination	-1289,732	-744,228	-132,648	-0,3862	-70,0766	3550,0095
900	0,385 A_01_SLU_03	Combination	-1289,732	-740,932	-132,648	-0,3862	-46,058	3758,176
900	0,77 A_01_SLU_03	Combination	-1289,732	-737,635	-132,648	-0,3862	-22,0394	3965,0734
900	0 A_01_SLU_04	Combination	-761,431	-383,71	114,704	1,4527	59,5197	6949,917
900	0,385 A_01_SLU_04	Combination	-761,431	-380,413	114,704	1,4527	52,4253	7204,7734
900	0,77 A_01_SLU_04	Combination	-761,431	-377,117	114,704	1,4527	45,3309	7458,3605
900	0 A_01_SLU_04	Combination	-1089,614	-915,275	-61,504	-1,056	-45,7006	2700,5433
900	0,385 A_01_SLU_04	Combination	-1089,614	-911,979	-61,504	-1,056	-56,3042	2938,4464
900	0,77 A_01_SLU_04	Combination	-1089,614	-908,682	-61,504	-1,056	-66,9078	3175,0804
900	0 A_01_SLU_05	Combination	-1019,6	-428,281	-91,413	0,438	-37,5361	2994,6884
900	0,385 A_01_SLU_05	Combination	-1019,6	-424,985	-91,413	0,438	-2,3421	3158,9422
900	0,77 A_01_SLU_05	Combination	-1019,6	-421,688	-91,413	0,438	32,8518	3321,9268
900	0 A_01_SLU_06	Combination	-794,814	-268,767	78,114	1,6364	45,9119	6176,1534
900	0,385 A_01_SLU_06	Combination	-794,814	-266,325	78,114	1,6364	52,9049	6386,9214
900	0,77 A_01_SLU_06	Combination	-794,814	-263,883	78,114	1,6364	59,8979	6596,7493
900	0 A_01_SLU_06	Combination	-1122,996	-800,333	-98,095	-0,8722	-59,3083	1926,7797
900	0,385 A_01_SLU_06	Combination	-1122,996	-797,891	-98,095	-0,8722	-55,8246	2120,5945
900	0,77 A_01_SLU_06	Combination	-1122,996	-795,449	-98,095	-0,8722	-52,3409	2313,4691
900	0 A_01_SLU_07	Combination	-731,711	-232,718	34,379	1,2926	20,0213	5997,7864
900	0,385 A_01_SLU_07	Combination	-731,711	-230,276	34,379	1,2926	36,1564	6159,5723

900	0,77 A_01_SLU_07	Combination	-731,711	-227,834	34,379	1,2926	52,2915	6320,418
900	0 A_01_SLU_07	Combination	-940,239	-602,619	-98,885	-0,5507	-56,4497	2991,6077
900	0,385 A_01_SLU_07	Combination	-940,239	-600,178	-98,885	-0,5507	-45,4299	3145,4194
900	0,77 A_01_SLU_07	Combination	-940,239	-597,736	-98,885	-0,5507	-34,41	3298,291
900	0 A_01_SLU_08	Combination	-895,48	-255,815	6,74	1,4307	9,4019	5733,3775
900	0,385 A_01_SLU_08	Combination	-895,48	-253,373	6,74	1,4307	36,1782	5904,0559
900	0,77 A_01_SLU_08	Combination	-895,48	-250,931	6,74	1,4307	62,9545	6073,7941
900	0 A_01_SLU_08	Combination	-1104,008	-625,717	-126,525	-0,4127	-67,0691	2727,1988
900	0,385 A_01_SLU_08	Combination	-1104,008	-623,275	-126,525	-0,4127	-45,408	2889,903
900	0,77 A_01_SLU_08	Combination	-1104,008	-620,833	-126,525	-0,4127	-23,747	3051,667
900	0 A_01_SLU_09	Combination	-575,707	-265,198	120,828	1,4262	62,5273	6127,1064
900	0,385 A_01_SLU_09	Combination	-575,707	-262,756	120,828	1,4262	53,0753	6336,5003
900	0,77 A_01_SLU_09	Combination	-575,707	-260,314	120,828	1,4262	43,6233	6544,9542
900	0 A_01_SLU_09	Combination	-903,89	-796,764	-55,38	-1,0825	-42,693	1877,7326
900	0,385 A_01_SLU_09	Combination	-903,89	-794,322	-55,38	-1,0825	-55,6542	2070,1734
900	0,77 A_01_SLU_09	Combination	-903,89	-791,88	-55,38	-1,0825	-68,6155	2261,674
900	0 A_01_SLU_10	Combination	-833,876	-309,77	-85,289	0,4115	-34,5285	2171,8778
900	0,385 A_01_SLU_10	Combination	-833,876	-307,328	-85,289	0,4115	-1,6922	2290,6692
900	0,77 A_01_SLU_10	Combination	-833,876	-304,886	-85,289	0,4115	31,1442	2408,5205
900	0 A_02_SLU_01	Combination	-980,537	-413,786	39,429	1,0961	19,3511	6445,4448
900	0,385 A_02_SLU_01	Combination	-980,537	-410,49	39,429	1,0961	34,699	6679,9926
900	0,77 A_02_SLU_01	Combination	-980,537	-407,193	39,429	1,0961	50,0468	6913,2712
900	0 A_02_SLU_01	Combination	-1311,432	-821,446	-102,424	-0,9358	-60,6423	2786,8426
900	0,385 A_02_SLU_01	Combination	-1311,432	-818,149	-102,424	-0,9358	-50,9461	3020,7012
900	0,77 A_02_SLU_01	Combination	-1311,432	-814,853	-102,424	-0,9358	-41,25	3253,2906
900	0 A_02_SLU_02	Combination	-926,896	-370,398	-3,325	0,974	-1,6168	6456,9323
900	0,385 A_02_SLU_02	Combination	-926,896	-367,101	-3,325	0,974	23,6316	6651,7407
900	0,77 A_02_SLU_02	Combination	-926,896	-363,805	-3,325	0,974	48,8801	6845,28
900	0 A_02_SLU_02	Combination	-1137,333	-661,858	-111,149	-0,5305	-61,1326	3835,505
900	0,385 A_02_SLU_02	Combination	-1137,333	-658,562	-111,149	-0,5305	-41,6493	4031,9392
900	0,77 A_02_SLU_02	Combination	-1137,333	-655,265	-111,149	-0,5305	-22,166	4227,1043
900	0 A_02_SLU_03	Combination	-1087,511	-393,253	-28,453	1,1116	-11,2126	6192,9505

900	0,385 A_02_SLU_03	Combination	-1087,511	-389,956	-28,453	1,1116	23,7101	6396,5582
900	0,77 A_02_SLU_03	Combination	-1087,511	-386,66	-28,453	1,1116	58,6328	6598,8967
900	0 A_02_SLU_03	Combination	-1297,948	-684,713	-136,277	-0,3929	-70,7283	3571,5232
900	0,385 A_02_SLU_03	Combination	-1297,948	-681,417	-136,277	-0,3929	-41,5708	3776,7567
900	0,77 A_02_SLU_03	Combination	-1297,948	-678,12	-136,277	-0,3929	-12,4133	3980,721
900	0 A_02_SLU_04	Combination	-761,431	-410,217	82,143	0,8859	35,9665	6396,3977
900	0,385 A_02_SLU_04	Combination	-761,431	-406,921	82,143	0,8859	34,8693	6629,5715
900	0,77 A_02_SLU_04	Combination	-761,431	-403,624	82,143	0,8859	33,7722	6861,4761
900	0 A_02_SLU_04	Combination	-1092,326	-817,877	-59,709	-1,146	-44,027	2737,7955
900	0,385 A_02_SLU_04	Combination	-1092,326	-814,581	-59,709	-1,146	-50,7758	2970,2801
900	0,77 A_02_SLU_04	Combination	-1092,326	-811,284	-59,709	-1,146	-57,5246	3201,4955
900	0 A_02_SLU_05	Combination	-1019,6	-428,281	-91,413	0,438	-37,5361	2994,6884
900	0,385 A_02_SLU_05	Combination	-1019,6	-424,985	-91,413	0,438	-2,3421	3158,9422
900	0,77 A_02_SLU_05	Combination	-1019,6	-421,688	-91,413	0,438	32,8518	3321,9268
900	0 A_02_SLU_06	Combination	-794,814	-295,275	45,553	1,0696	22,3587	5622,6342
900	0,385 A_02_SLU_06	Combination	-794,814	-292,833	45,553	1,0696	35,3489	5811,7195
900	0,77 A_02_SLU_06	Combination	-794,814	-290,391	45,553	1,0696	48,3392	5999,8648
900	0 A_02_SLU_06	Combination	-1125,708	-702,935	-96,3	-0,9622	-57,6347	1964,0319
900	0,385 A_02_SLU_06	Combination	-1125,708	-700,493	-96,3	-0,9622	-50,2962	2152,4281
900	0,77 A_02_SLU_06	Combination	-1125,708	-698,051	-96,3	-0,9622	-42,9576	2339,8842
900	0 A_02_SLU_07	Combination	-741,172	-251,886	2,798	0,9475	1,3907	5634,1216
900	0,385 A_02_SLU_07	Combination	-741,172	-249,444	2,798	0,9475	24,2816	5783,4677
900	0,77 A_02_SLU_07	Combination	-741,172	-247,002	2,798	0,9475	47,1724	5931,8736
900	0 A_02_SLU_07	Combination	-951,609	-543,347	-105,026	-0,557	-58,125	3012,6943
900	0,385 A_02_SLU_07	Combination	-951,609	-540,905	-105,026	-0,557	-40,9993	3163,6662
900	0,77 A_02_SLU_07	Combination	-951,609	-538,463	-105,026	-0,557	-23,8736	3313,6979
900	0 A_02_SLU_08	Combination	-901,787	-274,741	-22,33	1,0852	-8,205	5370,1398
900	0,385 A_02_SLU_08	Combination	-901,787	-272,3	-22,33	1,0852	24,3601	5528,2851
900	0,77 A_02_SLU_08	Combination	-901,787	-269,858	-22,33	1,0852	56,9252	5685,4904
900	0 A_02_SLU_08	Combination	-1112,224	-566,202	-130,153	-0,4194	-67,7208	2748,7125
900	0,385 A_02_SLU_08	Combination	-1112,224	-563,76	-130,153	-0,4194	-40,9208	2908,4836
900	0,77 A_02_SLU_08	Combination	-1112,224	-561,318	-130,153	-0,4194	-14,1209	3067,3147

900	0 A_02_SLU_09	Combination	-575,707	-291,706	88,267	0,8594	38,974	5573,5871
900	0,385 A_02_SLU_09	Combination	-575,707	-289,264	88,267	0,8594	35,5193	5761,2985
900	0,77 A_02_SLU_09	Combination	-575,707	-286,822	88,267	0,8594	32,0646	5948,0697
900	0 A_02_SLU_09	Combination	-906,602	-699,366	-53,586	-1,1725	-41,0194	1914,9848
900	0,385 A_02_SLU_09	Combination	-906,602	-696,924	-53,586	-1,1725	-50,1258	2102,007
900	0,77 A_02_SLU_09	Combination	-906,602	-694,482	-53,586	-1,1725	-59,2322	2288,0892
900	0 A_02_SLU_10	Combination	-833,876	-309,77	-85,289	0,4115	-34,5285	2171,8778
900	0,385 A_02_SLU_10	Combination	-833,876	-307,328	-85,289	0,4115	-1,6922	2290,6692
900	0,77 A_02_SLU_10	Combination	-833,876	-304,886	-85,289	0,4115	31,1442	2408,5205
900	0 COMBO_Dead	Combination	-437,629	-300,597	-8,333	0,037	-3,6953	2000,3006
900	0,385 COMBO_Dead	Combination	-437,629	-297,3	-8,333	0,037	-0,4872	2115,3957
900	0,77 COMBO_Dead	Combination	-437,629	-294,003	-8,333	0,037	2,7209	2229,2216
900	0 COMBO_Permanenti	Combination	-216,793	-121,737	-11,89	0,0506	-6,1485	912,6427
900	0,385 COMBO_Permanenti	Combination	-216,793	-121,737	-11,89	0,0506	-1,571	959,5114
900	0,77 COMBO_Permanenti	Combination	-216,793	-121,737	-11,89	0,0506	3,0066	1006,3801
900	0 COMBO1_MOBILI	Combination	-326,115	35,055	92,213	1,5752	52,7482	4086,0208
900	0,385 COMBO1_MOBILI	Combination	-326,115	35,055	92,213	1,5752	54,3131	4180,2874
900	0,77 COMBO1_MOBILI	Combination	-326,115	35,055	92,213	1,5752	55,8781	4274,5539
900	0 COMBO1_MOBILI	Combination	-654,297	-496,511	-83,996	-0,9334	-52,472	-163,3529
900	0,385 COMBO1_MOBILI	Combination	-654,297	-496,511	-83,996	-0,9334	-54,4164	-86,0395
900	0,77 COMBO1_MOBILI	Combination	-654,297	-496,511	-83,996	-0,9334	-56,3607	-8,7262
900	0 COMBO2_MOBILI	Combination	-326,115	8,547	59,652	1,0085	29,195	3532,5016
900	0,385 COMBO2_MOBILI	Combination	-326,115	8,547	59,652	1,0085	36,7572	3605,0855
900	0,77 COMBO2_MOBILI	Combination	-326,115	8,547	59,652	1,0085	44,3193	3677,6695
900	0 COMBO2_MOBILI	Combination	-657,009	-399,112	-82,201	-1,0234	-50,7984	-126,1007
900	0,385 COMBO2_MOBILI	Combination	-657,009	-399,112	-82,201	-1,0234	-48,8879	-54,2059
900	0,77 COMBO2_MOBILI	Combination	-657,009	-399,112	-82,201	-1,0234	-46,9774	17,6889
900	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
900	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
900	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
900	0 COMB_RARA	Combination	-486,904	-295,341	11,52	0,3113	6,3587	2830,0333
900	0,385 COMB_RARA	Combination	-486,904	-292,899	11,52	0,3113	8,7877	2963,2254

900	0,77 COMB_RARA	Combination	-486,904	-290,457	11,52	0,3113	11,2166	3095,4774
900	0 COMB_RARA	Combination	-547,679	-393,779	-21,111	-0,1533	-13,1265	2043,1122
900	0,385 COMB_RARA	Combination	-547,679	-391,337	-21,111	-0,1533	-11,3474	2173,1648
900	0,77 COMB_RARA	Combination	-547,679	-388,895	-21,111	-0,1533	-9,5684	2302,2773
901	0 DEAD	LinStatic	-324,824	-207,44	-3,892	0,0311	-0,3651	1720,1943
901	0,385 DEAD	LinStatic	-324,824	-204,998	-3,892	0,0311	1,1334	1799,5886
901	0,77 DEAD	LinStatic	-324,824	-202,556	-3,892	0,0311	2,6319	1878,0428
901	0 PAVIMENTAZIONE	LinStatic	-116,599	-55,043	-1,314	0,0095	-0,0751	541,3367
901	0,385 PAVIMENTAZIONE	LinStatic	-116,599	-55,043	-1,314	0,0095	0,4306	562,5282
901	0,77 PAVIMENTAZIONE	LinStatic	-116,599	-55,043	-1,314	0,0095	0,9364	583,7198
901	0 BARRIERA+CORDOLO	LinStatic	-24,506	-16,864	-1,965	0,0146	-0,3634	131,9131
901	0,385 BARRIERA+CORDOLO	LinStatic	-24,506	-16,864	-1,965	0,0146	0,3931	138,4056
901	0,77 BARRIERA+CORDOLO	LinStatic	-24,506	-16,864	-1,965	0,0146	1,1497	144,8982
901	0 PARAPETTO	LinStatic	-4,256	-3,265	-1,757	0,0112	-0,3616	23,772
901	0,385 PARAPETTO	LinStatic	-4,256	-3,265	-1,757	0,0112	0,3148	25,029
901	0,77 PARAPETTO	LinStatic	-4,256	-3,265	-1,757	0,0112	0,9912	26,2861
901	0 QK_MOBILI	LinStatic	-14,85	-3,254	-0,549	-0,0812	-1,2238	30,0527
901	0,385 QK_MOBILI	LinStatic	-14,85	-3,254	-0,549	-0,0812	-1,0125	31,3053
901	0,77 QK_MOBILI	LinStatic	-14,85	-3,254	-0,549	-0,0812	-0,8012	32,5579
901	0 QK_FOLLA	LinStatic	-60,503	-43,865	-14,677	0,0961	-2,9842	331,3662
901	0,385 QK_FOLLA	LinStatic	-60,503	-43,865	-14,677	0,0961	2,6663	348,254
901	0,77 QK_FOLLA	LinStatic	-60,503	-43,865	-14,677	0,0961	8,3167	365,1419
901	0 PERMANENTI	LinStatic	-145,361	-75,172	-5,036	0,0353	-0,8002	697,0217
901	0,385 PERMANENTI	LinStatic	-145,361	-75,172	-5,036	0,0353	1,1386	725,9629
901	0,77 PERMANENTI	LinStatic	-145,361	-75,172	-5,036	0,0353	3,0773	754,9042
901	0 Qk_Tandem_1	LinMoving	0	90,872	95,558	0,9722	41,5549	2781,1809
901	0,385 Qk_Tandem_1	LinMoving	0	90,872	95,558	0,9722	28,037	2827,4736
901	0,77 Qk_Tandem_1	LinMoving	0	90,872	95,558	0,9722	14,5192	2873,7663
901	0 Qk_Tandem_1	LinMoving	-239,413	-300,958	-11,476	-0,8594	-33,6949	-395,4868
901	0,385 Qk_Tandem_1	LinMoving	-239,413	-300,958	-11,476	-0,8594	-51,5349	-365,8895
901	0,77 Qk_Tandem_1	LinMoving	-239,413	-300,958	-11,476	-0,8594	-69,375	-336,2922
901	0 Qk_Tandem_2	LinMoving	0	70,393	75,09	0,5631	27,9272	2323,1954

901	0,385 Qk_Tandem_2	LinMoving	0	70,393	75,09	0,5631	18,4824	2353,9773
901	0,77 Qk_Tandem_2	LinMoving	0	70,393	75,09	0,5631	9,0375	2384,7592
901	0 Qk_Tandem_2	LinMoving	-241,43	-232,161	-7,494	-0,9146	-30,0101	-379,7071
901	0,385 Qk_Tandem_2	LinMoving	-241,43	-232,161	-7,494	-0,9146	-45,6906	-352,884
901	0,77 Qk_Tandem_2	LinMoving	-241,43	-232,161	-7,494	-0,9146	-61,3711	-326,0608
901	0 FRENATURA	LinStatic	32,659	41,63	-1,171	0,0036	-0,3098	551,8042
901	0,385 FRENATURA	LinStatic	32,659	41,63	-1,171	0,0036	0,1411	535,7767
901	0,77 FRENATURA	LinStatic	32,659	41,63	-1,171	0,0036	0,5919	519,7491
901	0 VENTO_TR_SC	LinStatic	-94,193	-0,397	-12,513	0,0655	-1,9989	20,5171
901	0,385 VENTO_TR_SC	LinStatic	-94,193	-0,397	-12,513	0,0655	2,8186	20,6699
901	0,77 VENTO_TR_SC	LinStatic	-94,193	-0,397	-12,513	0,0655	7,6361	20,8227
901	0 VENTO_TR_CA	LinStatic	-126,497	-1,574	-18,516	0,1121	-2,9163	34,7824
901	0,385 VENTO_TR_CA	LinStatic	-126,497	-1,574	-18,516	0,1121	4,2123	35,3883
901	0,77 VENTO_TR_CA	LinStatic	-126,497	-1,574	-18,516	0,1121	11,341	35,9943
901	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
901	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
901	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
901	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
901	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
901	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
901	0 Qk_Tandem_1_FQ	LinMoving	0	61,305	65,477	0,6135	27,0778	1757,7899
901	0,385 Qk_Tandem_1_FQ	LinMoving	0	61,305	65,477	0,6135	18,2747	1783,4099
901	0,77 Qk_Tandem_1_FQ	LinMoving	0	61,305	65,477	0,6135	9,4715	1809,03
901	0 Qk_Tandem_1_FQ	LinMoving	-137,027	-184,866	-8,281	-0,6054	-24,0682	-256,3399
901	0,385 Qk_Tandem_1_FQ	LinMoving	-137,027	-184,866	-8,281	-0,6054	-36,5265	-238,1339
901	0,77 Qk_Tandem_1_FQ	LinMoving	-137,027	-184,866	-8,281	-0,6054	-48,9847	-219,928
901	0 Qk_Tandem_2_FQ	LinMoving	0	48,57	51,862	0,3857	18,9776	1491,1981
901	0,385 Qk_Tandem_2_FQ	LinMoving	0	48,57	51,862	0,3857	12,614	1508,6613
901	0,77 Qk_Tandem_2_FQ	LinMoving	0	48,57	51,862	0,3857	6,2504	1526,1245
901	0 Qk_Tandem_2_FQ	LinMoving	-138,337	-146,522	-5,507	-0,6054	-21,2406	-247,5689
901	0,385 Qk_Tandem_2_FQ	LinMoving	-138,337	-146,522	-5,507	-0,6054	-32,0494	-230,8267
901	0,77 Qk_Tandem_2_FQ	LinMoving	-138,337	-146,522	-5,507	-0,6054	-42,8583	-214,0845

901	0 QK_MOBILI_FQ	LinStatic	-7,425	-1,627	-0,274	-0,0406	-0,6119	15,0263
901	0,385 QK_MOBILI_FQ	LinStatic	-7,425	-1,627	-0,274	-0,0406	-0,5063	15,6526
901	0,77 QK_MOBILI_FQ	LinStatic	-7,425	-1,627	-0,274	-0,0406	-0,4006	16,2789
901	0 FRENATURA_2	LinStatic	26,938	41,108	-6,178	0,0042	-2,2528	550,9428
901	0,385 FRENATURA_2	LinStatic	26,938	41,108	-6,178	0,0042	0,1258	535,1162
901	0,77 FRENATURA_2	LinStatic	26,938	41,108	-6,178	0,0042	2,5045	519,2897
901	0 RITIRO	LinStatic	0	0	0	0	0	0
901	0,385 RITIRO	LinStatic	0	0	0	0	0	0
901	0,77 RITIRO	LinStatic	0	0	0	0	0	0
901	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
901	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
901	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
901	0 Distorsioni	LinStatic	0	0	0	0	0	0
901	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
901	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
901	0 A_01_SLU_00	Combination	-656,555	-392,802	-12,808	0,095	-1,6931	3367,7948
901	0,385 A_01_SLU_00	Combination	-656,555	-389,505	-12,808	0,095	3,2379	3518,389
901	0,77 A_01_SLU_00	Combination	-656,555	-386,209	-12,808	0,095	8,169	3667,7141
901	0 A_01_SLU_01	Combination	-995,05	-343,147	60,111	1,6437	43,0283	7722,6177
901	0,385 A_01_SLU_01	Combination	-995,05	-339,85	60,111	1,6437	51,3026	7963,8206
901	0,77 A_01_SLU_01	Combination	-995,05	-336,554	60,111	1,6437	59,577	8203,7544
901	0 A_01_SLU_01	Combination	-1318,258	-872,118	-84,385	-0,8289	-58,5589	3434,1162
901	0,385 A_01_SLU_01	Combination	-1318,258	-868,822	-84,385	-0,8289	-56,1196	3652,7804
901	0,77 A_01_SLU_01	Combination	-1318,258	-865,525	-84,385	-0,8289	-53,6802	3870,1754
901	0 A_01_SLU_02	Combination	-936,039	-309,225	27,937	1,3117	27,9073	7412,1291
901	0,385 A_01_SLU_02	Combination	-936,039	-305,929	27,937	1,3117	41,7596	7604,3801
901	0,77 A_01_SLU_02	Combination	-936,039	-302,632	27,937	1,3117	55,612	7795,3619
901	0 A_01_SLU_02	Combination	-1141,579	-678,483	-82,7	-0,5166	-48,8117	4390,9345
901	0,385 A_01_SLU_02	Combination	-1141,579	-675,186	-82,7	-0,5166	-40,442	4572,0643
901	0,77 A_01_SLU_02	Combination	-1141,579	-671,89	-82,7	-0,5166	-32,0724	4751,9249
901	0 A_01_SLU_03	Combination	-1104,164	-331,929	6,303	1,4445	24,5627	7177,9658
901	0,385 A_01_SLU_03	Combination	-1104,164	-328,633	6,303	1,4445	46,7439	7378,9578

901	0,77 A_01_SLU_03	Combination	-1104,164	-325,336	6,303	1,4445	68,9252	7578,6805
901	0 A_01_SLU_03	Combination	-1309,705	-701,186	-104,333	-0,3838	-52,1563	4156,7712
901	0,385 A_01_SLU_03	Combination	-1309,705	-697,89	-104,333	-0,3838	-35,4578	4346,642
901	0,77 A_01_SLU_03	Combination	-1309,705	-694,593	-104,333	-0,3838	-18,7592	4535,2436
901	0 A_01_SLU_04	Combination	-767,356	-340,314	93,439	1,4419	48,2776	7660,0094
901	0,385 A_01_SLU_04	Combination	-767,356	-337,017	93,439	1,4419	43,7204	7900,1216
901	0,77 A_01_SLU_04	Combination	-767,356	-333,721	93,439	1,4419	39,1633	8138,9646
901	0 A_01_SLU_04	Combination	-1090,564	-869,285	-51,057	-1,0308	-53,3096	3371,508
901	0,385 A_01_SLU_04	Combination	-1090,564	-865,988	-51,057	-1,0308	-63,7018	3589,0814
901	0,77 A_01_SLU_04	Combination	-1090,564	-862,692	-51,057	-1,0308	-74,0939	3805,3856
901	0 A_01_SLU_05	Combination	-1036,045	-397,524	-68,356	0,4314	-10,4419	3472,1419
901	0,385 A_01_SLU_05	Combination	-1036,045	-394,227	-68,356	0,4314	15,875	3624,5541
901	0,77 A_01_SLU_05	Combination	-1036,045	-390,931	-68,356	0,4314	42,1918	3775,697
901	0 A_01_SLU_06	Combination	-808,681	-232,957	63,991	1,6152	43,5561	6772,0388
901	0,385 A_01_SLU_06	Combination	-808,681	-230,515	63,991	1,6152	50,3367	6970,9831
901	0,77 A_01_SLU_06	Combination	-808,681	-228,073	63,991	1,6152	57,1172	7168,9873
901	0 A_01_SLU_06	Combination	-1131,889	-761,928	-80,505	-0,8575	-58,0311	2483,5374
901	0,385 A_01_SLU_06	Combination	-1131,889	-759,486	-80,505	-0,8575	-57,0855	2659,9429
901	0,77 A_01_SLU_06	Combination	-1131,889	-757,044	-80,505	-0,8575	-56,14	2835,4083
901	0 A_01_SLU_07	Combination	-749,669	-199,035	31,817	1,2832	28,4352	6461,5502
901	0,385 A_01_SLU_07	Combination	-749,669	-196,593	31,817	1,2832	40,7937	6611,5426
901	0,77 A_01_SLU_07	Combination	-749,669	-194,152	31,817	1,2832	53,1522	6760,5948
901	0 A_01_SLU_07	Combination	-955,21	-568,293	-78,819	-0,5451	-48,2838	3440,3556
901	0,385 A_01_SLU_07	Combination	-955,21	-565,851	-78,819	-0,5451	-41,408	3579,2268
901	0,77 A_01_SLU_07	Combination	-955,21	-563,409	-78,819	-0,5451	-34,5322	3717,1579
901	0 A_01_SLU_08	Combination	-917,795	-221,739	10,183	1,416	25,0905	6227,387
901	0,385 A_01_SLU_08	Combination	-917,795	-219,297	10,183	1,416	45,778	6386,1203
901	0,77 A_01_SLU_08	Combination	-917,795	-216,855	10,183	1,416	66,4654	6543,9134
901	0 A_01_SLU_08	Combination	-1123,335	-590,996	-100,453	-0,4123	-51,6285	3206,1923
901	0,385 A_01_SLU_08	Combination	-1123,335	-588,555	-100,453	-0,4123	-36,4237	3353,8045
901	0,77 A_01_SLU_08	Combination	-1123,335	-586,113	-100,453	-0,4123	-21,219	3500,4765
901	0 A_01_SLU_09	Combination	-580,987	-230,124	97,319	1,4133	48,8054	6709,4306

901	0,385 A_01_SLU_09	Combination	-580,987	-227,682	97,319	1,4133	42,7545	6907,2841
901	0,77 A_01_SLU_09	Combination	-580,987	-225,24	97,319	1,4133	36,7035	7104,1975
901	0 A_01_SLU_09	Combination	-904,194	-759,095	-47,177	-1,0593	-52,7818	2420,9292
901	0,385 A_01_SLU_09	Combination	-904,194	-756,653	-47,177	-1,0593	-64,6677	2596,2439
901	0,77 A_01_SLU_09	Combination	-904,194	-754,211	-47,177	-1,0593	-76,5537	2770,6185
901	0 A_01_SLU_10	Combination	-849,676	-287,334	-64,475	0,4028	-9,9141	2521,5631
901	0,385 A_01_SLU_10	Combination	-849,676	-284,892	-64,475	0,4028	14,909	2631,7166
901	0,77 A_01_SLU_10	Combination	-849,676	-282,45	-64,475	0,4028	39,732	2740,93
901	0 A_02_SLU_01	Combination	-995,05	-370,794	32,479	1,0915	24,6308	7104,3373
901	0,385 A_02_SLU_01	Combination	-995,05	-367,497	32,479	1,0915	38,4038	7324,6006
901	0,77 A_02_SLU_01	Combination	-995,05	-364,201	32,479	1,0915	52,1768	7543,5947
901	0 A_02_SLU_01	Combination	-1320,981	-779,242	-79,009	-0,9034	-53,5845	3455,419
901	0,385 A_02_SLU_01	Combination	-1320,981	-775,945	-79,009	-0,9034	-48,2297	3670,3379
901	0,77 A_02_SLU_01	Combination	-1320,981	-772,648	-79,009	-0,9034	-42,8749	3883,9877
901	0 A_02_SLU_02	Combination	-944,62	-329,112	0,00329	0,971	12,8424	7010,9494
901	0,385 A_02_SLU_02	Combination	-944,62	-325,815	0,00329	0,971	33,2458	7191,2665
901	0,77 A_02_SLU_02	Combination	-944,62	-322,518	0,00329	0,971	53,6492	7370,3144
901	0 A_02_SLU_02	Combination	-1152,125	-621,75	-86,05	-0,5157	-47,4848	4402,7989
901	0,385 A_02_SLU_02	Combination	-1152,125	-618,453	-86,05	-0,5157	-33,7493	4582,0345
901	0,77 A_02_SLU_02	Combination	-1152,125	-615,156	-86,05	-0,5157	-20,0138	4760,001
901	0 A_02_SLU_03	Combination	-1109,885	-351,554	-19,127	1,1034	10,4692	6777,2168
901	0,385 A_02_SLU_03	Combination	-1109,885	-348,258	-19,127	1,1034	38,2377	6966,1744
901	0,77 A_02_SLU_03	Combination	-1109,885	-344,961	-19,127	1,1034	66,0061	7153,8628
901	0 A_02_SLU_03	Combination	-1317,39	-644,192	-105,18	-0,3832	-49,858	4169,0663
901	0,385 A_02_SLU_03	Combination	-1317,39	-640,896	-105,18	-0,3832	-28,7574	4356,9424
901	0,77 A_02_SLU_03	Combination	-1317,39	-637,599	-105,18	-0,3832	-7,6568	4543,5494
901	0 A_02_SLU_04	Combination	-767,356	-367,961	65,808	0,8897	29,8801	7041,729
901	0,385 A_02_SLU_04	Combination	-767,356	-364,664	65,808	0,8897	30,8216	7260,9016
901	0,77 A_02_SLU_04	Combination	-767,356	-361,368	65,808	0,8897	31,7631	7478,8049
901	0 A_02_SLU_04	Combination	-1093,287	-776,408	-45,68	-1,1052	-48,3352	3392,8107
901	0,385 A_02_SLU_04	Combination	-1093,287	-773,112	-45,68	-1,1052	-55,8119	3606,6389
901	0,77 A_02_SLU_04	Combination	-1093,287	-769,815	-45,68	-1,1052	-63,2887	3819,1979

901	0 A_02_SLU_05	Combination	-1036,045	-397,524	-68,356	0,4314	-10,4419	3472,1419
901	0,385 A_02_SLU_05	Combination	-1036,045	-394,227	-68,356	0,4314	15,875	3624,5541
901	0,77 A_02_SLU_05	Combination	-1036,045	-390,931	-68,356	0,4314	42,1918	3775,697
901	0 A_02_SLU_06	Combination	-808,681	-260,604	36,359	1,063	25,1587	6153,7584
901	0,385 A_02_SLU_06	Combination	-808,681	-258,162	36,359	1,063	37,4378	6331,7631
901	0,77 A_02_SLU_06	Combination	-808,681	-255,72	36,359	1,063	49,717	6508,8276
901	0 A_02_SLU_06	Combination	-1134,612	-669,052	-75,129	-0,9319	-53,0567	2504,8401
901	0,385 A_02_SLU_06	Combination	-1134,612	-666,61	-75,129	-0,9319	-49,1957	2677,5004
901	0,77 A_02_SLU_06	Combination	-1134,612	-664,168	-75,129	-0,9319	-45,3347	2849,2206
901	0 A_02_SLU_07	Combination	-758,251	-218,921	3,883	0,9424	13,3702	6060,3705
901	0,385 A_02_SLU_07	Combination	-758,251	-216,48	3,883	0,9424	32,2798	6198,429
901	0,77 A_02_SLU_07	Combination	-758,251	-214,038	3,883	0,9424	51,1894	6335,5474
901	0 A_02_SLU_07	Combination	-965,756	-511,559	-82,17	-0,5442	-46,957	3452,2201
901	0,385 A_02_SLU_07	Combination	-965,756	-509,118	-82,17	-0,5442	-34,7153	3589,1971
901	0,77 A_02_SLU_07	Combination	-965,756	-506,676	-82,17	-0,5442	-22,4736	3725,2339
901	0 A_02_SLU_08	Combination	-923,516	-241,364	-15,247	1,0749	10,9971	5826,6379
901	0,385 A_02_SLU_08	Combination	-923,516	-238,922	-15,247	1,0749	37,2717	5973,3369
901	0,77 A_02_SLU_08	Combination	-923,516	-236,481	-15,247	1,0749	63,5463	6119,0957
901	0 A_02_SLU_08	Combination	-1131,021	-534,002	-101,3	-0,4117	-49,3301	3218,4875
901	0,385 A_02_SLU_08	Combination	-1131,021	-531,56	-101,3	-0,4117	-29,7234	3364,1049
901	0,77 A_02_SLU_08	Combination	-1131,021	-529,119	-101,3	-0,4117	-10,1166	3508,7823
901	0 A_02_SLU_09	Combination	-580,987	-257,771	69,688	0,8612	30,408	6091,1502
901	0,385 A_02_SLU_09	Combination	-580,987	-255,329	69,688	0,8612	29,8556	6268,0641
901	0,77 A_02_SLU_09	Combination	-580,987	-252,887	69,688	0,8612	29,3033	6444,0379
901	0 A_02_SLU_09	Combination	-906,918	-666,218	-41,8	-1,1338	-47,8073	2442,2319
901	0,385 A_02_SLU_09	Combination	-906,918	-663,776	-41,8	-1,1338	-56,7779	2613,8014
901	0,77 A_02_SLU_09	Combination	-906,918	-661,335	-41,8	-1,1338	-65,7485	2784,4308
901	0 A_02_SLU_10	Combination	-849,676	-287,334	-64,475	0,4028	-9,9141	2521,5631
901	0,385 A_02_SLU_10	Combination	-849,676	-284,892	-64,475	0,4028	14,909	2631,7166
901	0,77 A_02_SLU_10	Combination	-849,676	-282,45	-64,475	0,4028	39,732	2740,93
901	0 COMBO_Dead	Combination	-438,513	-280,044	-5,254	0,042	-0,4929	2322,2623
901	0,385 COMBO_Dead	Combination	-438,513	-276,747	-5,254	0,042	1,5301	2429,4446

901	0,77 COMBO_Dead	Combination	-438,513	-273,451	-5,254	0,042	3,5531	2535,3578
901	0 COMBO_Permanenti	Combination	-218,042	-112,758	-7,553	0,053	-1,2002	1045,5325
901	0,385 COMBO_Permanenti	Combination	-218,042	-112,758	-7,553	0,053	1,7078	1088,9444
901	0,77 COMBO_Permanenti	Combination	-218,042	-112,758	-7,553	0,053	4,6159	1132,3563
901	0 COMBO1_MOBILI	Combination	-338,495	49,655	72,919	1,5488	44,7213	4354,8228
901	0,385 COMBO1_MOBILI	Combination	-338,495	49,655	72,919	1,5488	48,0647	4445,4316
901	0,77 COMBO1_MOBILI	Combination	-338,495	49,655	72,919	1,5488	51,4081	4536,0403
901	0 COMBO1_MOBILI	Combination	-661,703	-479,316	-71,577	-0,9239	-56,8658	66,3214
901	0,385 COMBO1_MOBILI	Combination	-661,703	-479,316	-71,577	-0,9239	-59,3575	134,3914
901	0,77 COMBO1_MOBILI	Combination	-661,703	-479,316	-71,577	-0,9239	-61,8491	202,4613
901	0 COMBO2_MOBILI	Combination	-338,495	22,008	45,287	0,9966	26,3239	3736,5424
901	0,385 COMBO2_MOBILI	Combination	-338,495	22,008	45,287	0,9966	35,1659	3806,2115
901	0,77 COMBO2_MOBILI	Combination	-338,495	22,008	45,287	0,9966	44,0078	3875,8806
901	0 COMBO2_MOBILI	Combination	-664,426	-386,439	-66,201	-0,9983	-51,8914	87,6241
901	0,385 COMBO2_MOBILI	Combination	-664,426	-386,439	-66,201	-0,9983	-51,4677	151,9489
901	0,77 COMBO2_MOBILI	Combination	-664,426	-386,439	-66,201	-0,9983	-51,0439	216,2736
901	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
901	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
901	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
901	0 COMB_RARA	Combination	-489,024	-271,674	11,155	0,3132	8,1715	3202,8659
901	0,385 COMB_RARA	Combination	-489,024	-269,232	11,155	0,3132	9,6947	3327,3098
901	0,77 COMB_RARA	Combination	-489,024	-266,79	11,155	0,3132	11,2178	3450,8135
901	0 COMB_RARA	Combination	-548,877	-369,631	-15,603	-0,1447	-10,6409	2408,699
901	0,385 COMB_RARA	Combination	-548,877	-367,189	-15,603	-0,1447	-10,1983	2528,969
901	0,77 COMB_RARA	Combination	-548,877	-364,747	-15,603	-0,1447	-9,7557	2648,2989
902	0 DEAD	LinStatic	-325,335	-191,366	-2,512	0,0292	0,645	1941,6024
902	0,385 DEAD	LinStatic	-325,335	-188,925	-2,512	0,0292	1,612	2014,8085
902	0,77 DEAD	LinStatic	-325,335	-186,483	-2,512	0,0292	2,5789	2087,0743
902	0 PAVIMENTAZIONE	LinStatic	-116,779	-50,567	-0,819	0,0087	0,265	600,8243
902	0,385 PAVIMENTAZIONE	LinStatic	-116,779	-50,567	-0,819	0,0087	0,5802	620,2925
902	0,77 PAVIMENTAZIONE	LinStatic	-116,779	-50,567	-0,819	0,0087	0,8954	639,7607
902	0 BARRIERA+CORDOLO	LinStatic	-24,746	-15,359	-1,26	0,0126	0,2565	150,3807

902	0,385 BARRIERA+CORDOLO	LinStatic	-24,746	-15,359	-1,26	0,0126	0,7418	156,294
902	0,77 BARRIERA+CORDOLO	LinStatic	-24,746	-15,359	-1,26	0,0126	1,2271	162,2073
902	0 PARAPETTO	LinStatic	-4,515	-2,96	-1,115	0,0094	0,1668	27,6282
902	0,385 PARAPETTO	LinStatic	-4,515	-2,96	-1,115	0,0094	0,5962	28,7679
902	0,77 PARAPETTO	LinStatic	-4,515	-2,96	-1,115	0,0094	1,0256	29,9076
902	0 QK_MOBILI	LinStatic	-14,838	-3,07	-0,389	-0,0765	-1,2384	32,9234
902	0,385 QK_MOBILI	LinStatic	-14,838	-3,07	-0,389	-0,0765	-1,0886	34,1053
902	0,77 QK_MOBILI	LinStatic	-14,838	-3,07	-0,389	-0,0765	-0,9388	35,2871
902	0 QK_FOLLA	LinStatic	-62,605	-39,856	-9,334	0,0808	1,4681	381,3523
902	0,385 QK_FOLLA	LinStatic	-62,605	-39,856	-9,334	0,0808	5,0616	396,6971
902	0,77 QK_FOLLA	LinStatic	-62,605	-39,856	-9,334	0,0808	8,655	412,0418
902	0 PERMANENTI	LinStatic	-146,04	-68,886	-3,195	0,0306	0,6883	778,8333
902	0,385 PERMANENTI	LinStatic	-146,04	-68,886	-3,195	0,0306	1,9182	805,3545
902	0,77 PERMANENTI	LinStatic	-146,04	-68,886	-3,195	0,0306	3,1482	831,8757
902	0 Qk_Tandem_1	LinMoving	0	99,195	77,144	0,9995	33,0608	2904,3213
902	0,385 Qk_Tandem_1	LinMoving	0	99,195	77,144	0,9995	22,9654	2948,5755
902	0,77 Qk_Tandem_1	LinMoving	0	99,195	77,144	0,9995	12,87	2992,8297
902	0 Qk_Tandem_1	LinMoving	-236,748	-292,06	-23,387	-0,818	-50,5169	-312,9901
902	0,385 Qk_Tandem_1	LinMoving	-236,748	-292,06	-23,387	-0,818	-59,9814	-287,8413
902	0,77 Qk_Tandem_1	LinMoving	-236,748	-292,06	-23,387	-0,818	-69,4459	-262,6925
902	0 Qk_Tandem_2	LinMoving	0	76,77	58,915	0,591	20,8386	2400,921
902	0,385 Qk_Tandem_2	LinMoving	0	76,77	58,915	0,591	14,3124	2430,5874
902	0,77 Qk_Tandem_2	LinMoving	0	76,77	58,915	0,591	7,7862	2460,2538
902	0 Qk_Tandem_2	LinMoving	-238,75	-226,723	-15,262	-0,8647	-44,782	-305,5214
902	0,385 Qk_Tandem_2	LinMoving	-238,75	-226,723	-15,262	-0,8647	-53,4423	-282,1708
902	0,77 Qk_Tandem_2	LinMoving	-238,75	-226,723	-15,262	-0,8647	-62,1027	-258,8202
902	0 FRENATURA	LinStatic	29,946	41,691	-0,829	0,0023	-0,032	509,2189
902	0,385 FRENATURA	LinStatic	29,946	41,691	-0,829	0,0023	0,2873	493,1677
902	0,77 FRENATURA	LinStatic	29,946	41,691	-0,829	0,0023	0,6066	477,1166
902	0 VENTO_TR_SC	LinStatic	-97,377	-0,26	-10,183	0,0582	-0,0583	24,5238
902	0,385 VENTO_TR_SC	LinStatic	-97,377	-0,26	-10,183	0,0582	3,8623	24,6238
902	0,77 VENTO_TR_SC	LinStatic	-97,377	-0,26	-10,183	0,0582	7,7829	24,7238

902	0 VENTO_TR_CA	LinStatic	-130,93	-1,274	-14,774	0,0997	0,2815	41,615
902	0,385 VENTO_TR_CA	LinStatic	-130,93	-1,274	-14,774	0,0997	5,9694	42,1057
902	0,77 VENTO_TR_CA	LinStatic	-130,93	-1,274	-14,774	0,0997	11,6572	42,5964
902	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
902	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
902	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
902	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
902	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
902	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
902	0 Qk_Tandem_1_FQ	LinMoving	0	66,749	53,329	0,6385	21,7148	1824,6052
902	0,385 Qk_Tandem_1_FQ	LinMoving	0	66,749	53,329	0,6385	14,9913	1848,863
902	0,77 Qk_Tandem_1_FQ	LinMoving	0	66,749	53,329	0,6385	8,2678	1873,1209
902	0 Qk_Tandem_1_FQ	LinMoving	-135,662	-180,023	-16,815	-0,5783	-36,0604	-205,5327
902	0,385 Qk_Tandem_1_FQ	LinMoving	-135,662	-180,023	-16,815	-0,5783	-42,5431	-189,8178
902	0,77 Qk_Tandem_1_FQ	LinMoving	-135,662	-180,023	-16,815	-0,5783	-49,0258	-174,103
902	0 Qk_Tandem_2_FQ	LinMoving	0	52,819	41,206	0,4077	14,3949	1534,5511
902	0,385 Qk_Tandem_2_FQ	LinMoving	0	52,819	41,206	0,4077	9,8766	1551,1549
902	0,77 Qk_Tandem_2_FQ	LinMoving	0	52,819	41,206	0,4077	5,3583	1567,7587
902	0 Qk_Tandem_2_FQ	LinMoving	-136,998	-143,418	-11,208	-0,5752	-31,6706	-201,16
902	0,385 Qk_Tandem_2_FQ	LinMoving	-136,998	-143,418	-11,208	-0,5752	-37,4867	-186,4189
902	0,77 Qk_Tandem_2_FQ	LinMoving	-136,998	-143,418	-11,208	-0,5752	-43,3027	-171,6779
902	0 QK_MOBILI_FQ	LinStatic	-7,419	-1,535	-0,195	-0,0383	-0,6192	16,4617
902	0,385 QK_MOBILI_FQ	LinStatic	-7,419	-1,535	-0,195	-0,0383	-0,5443	17,0526
902	0,77 QK_MOBILI_FQ	LinStatic	-7,419	-1,535	-0,195	-0,0383	-0,4694	17,6436
902	0 FRENATURA_2	LinStatic	24,772	41,168	-5,858	0,0027	-1,9546	508,4184
902	0,385 FRENATURA_2	LinStatic	24,772	41,168	-5,858	0,0027	0,3008	492,5688
902	0,77 FRENATURA_2	LinStatic	24,772	41,168	-5,858	0,0027	2,5561	476,7193
902	0 RITIRO	LinStatic	0	0	0	0	0	0
902	0,385 RITIRO	LinStatic	0	0	0	0	0	0
902	0,77 RITIRO	LinStatic	0	0	0	0	0	0
902	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
902	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

902	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
902	0 Distorsioni	LinStatic	0	0	0	0	0	0
902	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
902	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
902	0 A_01_SLU_00	Combination	-658,262	-361,674	-8,183	0,0853	1,9033	3789,4132
902	0,385 A_01_SLU_00	Combination	-658,262	-358,378	-8,183	0,0853	5,0535	3928,0231
902	0,77 A_01_SLU_00	Combination	-658,262	-355,081	-8,183	0,0853	8,2038	4065,3639
902	0 A_01_SLU_01	Combination	-1007,875	-293,983	54,844	1,6319	47,5725	8401,629
902	0,385 A_01_SLU_01	Combination	-1007,875	-290,687	54,844	1,6319	52,9244	8625,478
902	0,77 A_01_SLU_01	Combination	-1007,875	-287,39	54,844	1,6319	58,2762	8848,0577
902	0 A_01_SLU_01	Combination	-1327,485	-822,179	-80,873	-0,8217	-65,2575	4058,2587
902	0,385 A_01_SLU_01	Combination	-1327,485	-818,882	-80,873	-0,8217	-59,0538	4256,3153
902	0,77 A_01_SLU_01	Combination	-1327,485	-815,586	-80,873	-0,8217	-52,8502	4453,1028
902	0 A_01_SLU_02	Combination	-952,941	-263,164	29,712	1,2954	36,3004	7959,3081
902	0,385 A_01_SLU_02	Combination	-952,941	-259,868	29,712	1,2954	45,5737	8134,9261
902	0,77 A_01_SLU_02	Combination	-952,941	-256,571	29,712	1,2954	54,847	8309,275
902	0 A_01_SLU_02	Combination	-1156,433	-633,322	-75,505	-0,5299	-50,3623	4914,1013
902	0,385 A_01_SLU_02	Combination	-1156,433	-630,025	-75,505	-0,5299	-40,7278	5076,9048
902	0,77 A_01_SLU_02	Combination	-1156,433	-626,729	-75,505	-0,5299	-31,0934	5238,4392
902	0 A_01_SLU_03	Combination	-1125,03	-285,539	12,399	1,4139	36,6543	7754,6366
902	0,385 A_01_SLU_03	Combination	-1125,03	-282,243	12,399	1,4139	52,5933	7938,8691
902	0,77 A_01_SLU_03	Combination	-1125,03	-278,946	12,399	1,4139	68,5323	8121,8323
902	0 A_01_SLU_03	Combination	-1328,522	-655,697	-92,818	-0,4114	-50,0084	4709,4299
902	0,385 A_01_SLU_03	Combination	-1328,522	-652,4	-92,818	-0,4114	-33,7082	4880,8478
902	0,77 A_01_SLU_03	Combination	-1328,522	-649,104	-92,818	-0,4114	-17,4081	5050,9966
902	0 A_01_SLU_04	Combination	-772,201	-291,689	81,436	1,4525	47,0657	8326,722
902	0,385 A_01_SLU_04	Combination	-772,201	-288,393	81,436	1,4525	42,1795	8549,6877
902	0,77 A_01_SLU_04	Combination	-772,201	-285,096	81,436	1,4525	37,2933	8771,3843
902	0 A_01_SLU_04	Combination	-1091,811	-819,885	-54,28	-1,0011	-65,7643	3983,3517
902	0,385 A_01_SLU_04	Combination	-1091,811	-816,588	-54,28	-1,0011	-69,7987	4180,5251
902	0,77 A_01_SLU_04	Combination	-1091,811	-813,291	-54,28	-1,0011	-73,8331	4376,4293
902	0 A_01_SLU_05	Combination	-1051,052	-365,497	-52,503	0,3843	2,7479	3914,2582

902	0,385 A_01_SLU_05	Combination	-1051,052	-362,201	-52,503	0,3843	22,9616	4054,3401
902	0,77 A_01_SLU_05	Combination	-1051,052	-358,904	-52,503	0,3843	43,1753	4193,1529
902	0 A_01_SLU_06	Combination	-820,988	-192,562	57,32	1,6064	47,0026	7332,6515
902	0,385 A_01_SLU_06	Combination	-820,988	-190,12	57,32	1,6064	51,4011	7517,6178
902	0,77 A_01_SLU_06	Combination	-820,988	-187,678	57,32	1,6064	55,7995	7701,6439
902	0 A_01_SLU_06	Combination	-1140,598	-720,757	-78,396	-0,8473	-65,8274	2989,2812
902	0,385 A_01_SLU_06	Combination	-1140,598	-718,315	-78,396	-0,8473	-60,5771	3148,4551
902	0,77 A_01_SLU_06	Combination	-1140,598	-715,873	-78,396	-0,8473	-55,3269	3306,6889
902	0 A_01_SLU_07	Combination	-766,053	-161,743	32,189	1,2699	35,7305	6890,3306
902	0,385 A_01_SLU_07	Combination	-766,053	-159,301	32,189	1,2699	44,0504	7027,0659
902	0,77 A_01_SLU_07	Combination	-766,053	-156,859	32,189	1,2699	52,3703	7162,8611
902	0 A_01_SLU_07	Combination	-969,546	-531,901	-73,029	-0,5554	-50,9322	3845,1238
902	0,385 A_01_SLU_07	Combination	-969,546	-529,459	-73,029	-0,5554	-42,2512	3969,0446
902	0,77 A_01_SLU_07	Combination	-969,546	-527,017	-73,029	-0,5554	-33,5701	4092,0254
902	0 A_01_SLU_08	Combination	-938,142	-184,118	14,875	1,3883	36,0844	6685,6592
902	0,385 A_01_SLU_08	Combination	-938,142	-181,676	14,875	1,3883	51,07	6831,0089
902	0,77 A_01_SLU_08	Combination	-938,142	-179,234	14,875	1,3883	66,0556	6975,4185
902	0 A_01_SLU_08	Combination	-1141,635	-554,276	-90,342	-0,4369	-50,5783	3640,4524
902	0,385 A_01_SLU_08	Combination	-1141,635	-551,834	-90,342	-0,4369	-35,2316	3772,9876
902	0,77 A_01_SLU_08	Combination	-1141,635	-549,392	-90,342	-0,4369	-19,8848	3904,5827
902	0 A_01_SLU_09	Combination	-585,314	-190,268	83,913	1,427	46,4958	7257,7445
902	0,385 A_01_SLU_09	Combination	-585,314	-187,826	83,913	1,427	40,6562	7441,8275
902	0,77 A_01_SLU_09	Combination	-585,314	-185,384	83,913	1,427	34,8166	7624,9704
902	0 A_01_SLU_09	Combination	-904,924	-718,463	-51,804	-1,0267	-66,3342	2914,3742
902	0,385 A_01_SLU_09	Combination	-904,924	-716,021	-51,804	-1,0267	-71,322	3072,6649
902	0,77 A_01_SLU_09	Combination	-904,924	-713,579	-51,804	-1,0267	-76,3098	3230,0155
902	0 A_01_SLU_10	Combination	-864,165	-264,076	-50,027	0,3588	2,178	2845,2807
902	0,385 A_01_SLU_10	Combination	-864,165	-261,634	-50,027	0,3588	21,4383	2946,4799
902	0,77 A_01_SLU_10	Combination	-864,165	-259,192	-50,027	0,3588	40,6986	3046,7391
902	0 A_02_SLU_01	Combination	-1007,875	-324,258	30,235	1,0804	31,0724	7722,0386
902	0,385 A_02_SLU_01	Combination	-1007,875	-320,961	30,235	1,0804	41,2428	7926,1941
902	0,77 A_02_SLU_01	Combination	-1007,875	-317,665	30,235	1,0804	51,4132	8129,0803

902	0 A_02_SLU_01	Combination	-1330,187	-733,973	-69,904	-0,8848	-57,5153	4068,3413
902	0,385 A_02_SLU_01	Combination	-1330,187	-730,676	-69,904	-0,8848	-50,2261	4263,9705
902	0,77 A_02_SLU_01	Combination	-1330,187	-727,38	-69,904	-0,8848	-42,9369	4458,3304
902	0 A_02_SLU_02	Combination	-960,702	-284,845	3,984	0,95	22,4368	7523,0261
902	0,385 A_02_SLU_02	Combination	-960,702	-281,548	3,984	0,95	37,922	7687,4656
902	0,77 A_02_SLU_02	Combination	-960,702	-278,252	3,984	0,95	53,4071	7850,6358
902	0 A_02_SLU_02	Combination	-1166,199	-579,201	-74,637	-0,5244	-46,6615	4919,4596
902	0,385 A_02_SLU_02	Combination	-1166,199	-575,904	-74,637	-0,5244	-33,123	5081,1049
902	0,77 A_02_SLU_02	Combination	-1166,199	-572,608	-74,637	-0,5244	-19,5845	5241,481
902	0 A_02_SLU_03	Combination	-1130,204	-306,958	-10,815	1,0682	23,752	7318,755
902	0,385 A_02_SLU_03	Combination	-1130,204	-303,661	-10,815	1,0682	44,9348	7491,708
902	0,77 A_02_SLU_03	Combination	-1130,204	-300,365	-10,815	1,0682	66,1176	7663,3918
902	0 A_02_SLU_03	Combination	-1335,701	-601,314	-89,436	-0,4062	-45,3464	4715,1884
902	0,385 A_02_SLU_03	Combination	-1335,701	-598,017	-89,436	-0,4062	-26,1101	4885,3473
902	0,77 A_02_SLU_03	Combination	-1335,701	-594,721	-89,436	-0,4062	-6,8739	5054,237
902	0 A_02_SLU_04	Combination	-772,201	-321,964	56,828	0,901	30,5657	7647,1316
902	0,385 A_02_SLU_04	Combination	-772,201	-318,667	56,828	0,901	30,498	7850,4038
902	0,77 A_02_SLU_04	Combination	-772,201	-315,371	56,828	0,901	30,4303	8052,4069
902	0 A_02_SLU_04	Combination	-1094,513	-731,679	-43,311	-1,0642	-58,0221	3993,4343
902	0,385 A_02_SLU_04	Combination	-1094,513	-728,382	-43,311	-1,0642	-60,9709	4188,1802
902	0,77 A_02_SLU_04	Combination	-1094,513	-725,086	-43,311	-1,0642	-63,9198	4381,657
902	0 A_02_SLU_05	Combination	-1051,052	-365,497	-52,503	0,3843	2,7479	3914,2582
902	0,385 A_02_SLU_05	Combination	-1051,052	-362,201	-52,503	0,3843	22,9616	4054,3401
902	0,77 A_02_SLU_05	Combination	-1051,052	-358,904	-52,503	0,3843	43,1753	4193,1529
902	0 A_02_SLU_06	Combination	-820,988	-222,836	32,712	1,0549	30,5025	6653,0612
902	0,385 A_02_SLU_06	Combination	-820,988	-220,395	32,712	1,0549	39,7195	6818,3339
902	0,77 A_02_SLU_06	Combination	-820,988	-217,953	32,712	1,0549	48,9365	6982,6665
902	0 A_02_SLU_06	Combination	-1143,3	-632,551	-67,427	-0,9103	-58,0852	2999,3638
902	0,385 A_02_SLU_06	Combination	-1143,3	-630,109	-67,427	-0,9103	-51,7494	3156,1103
902	0,77 A_02_SLU_06	Combination	-1143,3	-627,668	-67,427	-0,9103	-45,4136	3311,9166
902	0 A_02_SLU_07	Combination	-773,814	-183,423	6,461	0,9244	21,8669	6454,0487
902	0,385 A_02_SLU_07	Combination	-773,814	-180,981	6,461	0,9244	36,3986	6579,6054

902	0,77 A_02_SLU_07	Combination	-773,814	-178,54	6,461	0,9244	50,9304	6704,222
902	0 A_02_SLU_07	Combination	-979,312	-477,779	-72,161	-0,5499	-47,2314	3850,4821
902	0,385 A_02_SLU_07	Combination	-979,312	-475,337	-72,161	-0,5499	-34,6463	3973,2447
902	0,77 A_02_SLU_07	Combination	-979,312	-472,896	-72,161	-0,5499	-22,0612	4095,0672
902	0 A_02_SLU_08	Combination	-943,316	-205,536	-8,339	1,0427	23,1821	6249,7775
902	0,385 A_02_SLU_08	Combination	-943,316	-203,095	-8,339	1,0427	43,4115	6383,8478
902	0,77 A_02_SLU_08	Combination	-943,316	-200,653	-8,339	1,0427	63,6409	6516,9779
902	0 A_02_SLU_08	Combination	-1148,814	-499,893	-86,96	-0,4317	-45,9163	3646,2109
902	0,385 A_02_SLU_08	Combination	-1148,814	-497,451	-86,96	-0,4317	-27,6334	3777,4871
902	0,77 A_02_SLU_08	Combination	-1148,814	-495,009	-86,96	-0,4317	-9,3506	3907,8231
902	0 A_02_SLU_09	Combination	-585,314	-220,542	59,304	0,8755	29,9957	6578,1541
902	0,385 A_02_SLU_09	Combination	-585,314	-218,1	59,304	0,8755	28,9747	6742,5437
902	0,77 A_02_SLU_09	Combination	-585,314	-215,659	59,304	0,8755	27,9536	6905,993
902	0 A_02_SLU_09	Combination	-907,626	-630,257	-40,835	-1,0897	-58,592	2924,4568
902	0,385 A_02_SLU_09	Combination	-907,626	-627,815	-40,835	-1,0897	-62,4943	3080,3201
902	0,77 A_02_SLU_09	Combination	-907,626	-625,374	-40,835	-1,0897	-66,3965	3235,2431
902	0 A_02_SLU_10	Combination	-864,165	-264,076	-50,027	0,3588	2,178	2845,2807
902	0,385 A_02_SLU_10	Combination	-864,165	-261,634	-50,027	0,3588	21,4383	2946,4799
902	0,77 A_02_SLU_10	Combination	-864,165	-259,192	-50,027	0,3588	40,6986	3046,7391
902	0 COMBO_Dead	Combination	-439,202	-258,345	-3,391	0,0394	0,8708	2621,1633
902	0,385 COMBO_Dead	Combination	-439,202	-255,048	-3,391	0,0394	2,1762	2719,9914
902	0,77 COMBO_Dead	Combination	-439,202	-251,752	-3,391	0,0394	3,4816	2817,5504
902	0 COMBO_Permanenti	Combination	-219,06	-103,329	-4,792	0,046	1,0325	1168,2499
902	0,385 COMBO_Permanenti	Combination	-219,06	-103,329	-4,792	0,046	2,8774	1208,0317
902	0,77 COMBO_Permanenti	Combination	-219,06	-103,329	-4,792	0,046	4,7222	1247,8135
902	0 COMBO1_MOBILI	Combination	-349,613	67,691	63,027	1,5466	45,6692	4612,2158
902	0,385 COMBO1_MOBILI	Combination	-349,613	67,691	63,027	1,5466	47,8708	4697,4549
902	0,77 COMBO1_MOBILI	Combination	-349,613	67,691	63,027	1,5466	50,0724	4782,6939
902	0 COMBO1_MOBILI	Combination	-669,223	-460,505	-72,69	-0,9071	-67,1607	268,8455
902	0,385 COMBO1_MOBILI	Combination	-669,223	-460,505	-72,69	-0,9071	-64,1074	328,2922
902	0,77 COMBO1_MOBILI	Combination	-669,223	-460,505	-72,69	-0,9071	-61,054	387,7389
902	0 COMBO2_MOBILI	Combination	-349,613	37,416	38,418	0,995	29,1692	3932,6255

902	0,385 COMBO2_MOBILI	Combination	-349,613	37,416	38,418	0,995	36,1893	3998,171
902	0,77 COMBO2_MOBILI	Combination	-349,613	37,416	38,418	0,995	43,2094	4063,7165
902	0 COMBO2_MOBILI	Combination	-671,925	-372,299	-61,721	-0,9701	-59,4186	278,9281
902	0,385 COMBO2_MOBILI	Combination	-671,925	-372,299	-61,721	-0,9701	-55,2796	335,9474
902	0,77 COMBO2_MOBILI	Combination	-671,925	-372,299	-61,721	-0,9701	-51,1407	392,9666
902	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
902	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
902	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
902	0 COMB_RARA	Combination	-490,735	-246,185	11,149	0,3107	9,656	3550,0849
902	0,385 COMB_RARA	Combination	-490,735	-243,744	11,149	0,3107	10,2648	3665,0074
902	0,77 COMB_RARA	Combination	-490,735	-241,302	11,149	0,3107	10,8736	3778,9897
902	0 COMB_RARA	Combination	-549,922	-343,999	-13,984	-0,1436	-11,2385	2745,7571
902	0,385 COMB_RARA	Combination	-549,922	-341,557	-13,984	-0,1436	-10,4719	2855,9032
902	0,77 COMB_RARA	Combination	-549,922	-339,116	-13,984	-0,1436	-9,7053	2965,1091
903	0 DEAD	LinStatic	-325,689	-175,029	-1,695	0,0242	1,0688	2145,1657
903	0,385 DEAD	LinStatic	-325,689	-172,587	-1,695	0,0242	1,7216	2212,0817
903	0,77 DEAD	LinStatic	-325,689	-170,145	-1,695	0,0242	2,3743	2278,0575
903	0 PAVIMENTAZIONE	LinStatic	-116,905	-46,004	-0,533	0,0069	0,3928	655,3202
903	0,385 PAVIMENTAZIONE	LinStatic	-116,905	-46,004	-0,533	0,0069	0,5979	673,0319
903	0,77 PAVIMENTAZIONE	LinStatic	-116,905	-46,004	-0,533	0,0069	0,8029	690,7435
903	0 BARRIERA+CORDOLO	LinStatic	-24,915	-13,855	-0,802	0,0098	0,55	167,1287
903	0,385 BARRIERA+CORDOLO	LinStatic	-24,915	-13,855	-0,802	0,0098	0,8589	172,4628
903	0,77 BARRIERA+CORDOLO	LinStatic	-24,915	-13,855	-0,802	0,0098	1,1677	177,797
903	0 PARAPETTO	LinStatic	-4,704	-2,649	-0,694	0,0071	0,4014	31,077
903	0,385 PARAPETTO	LinStatic	-4,704	-2,649	-0,694	0,0071	0,6686	32,0967
903	0,77 PARAPETTO	LinStatic	-4,704	-2,649	-0,694	0,0071	0,9358	33,1164
903	0 QK_MOBILI	LinStatic	-14,832	-2,866	-0,273	-0,0722	-1,3071	35,6309
903	0,385 QK_MOBILI	LinStatic	-14,832	-2,866	-0,273	-0,0722	-1,202	36,7341
903	0,77 QK_MOBILI	LinStatic	-14,832	-2,866	-0,273	-0,0722	-1,0969	37,8374
903	0 QK_FOLLA	LinStatic	-64,137	-35,801	-5,831	0,0613	3,4679	426,3478
903	0,385 QK_FOLLA	LinStatic	-64,137	-35,801	-5,831	0,0613	5,7126	440,1311
903	0,77 QK_FOLLA	LinStatic	-64,137	-35,801	-5,831	0,0613	7,9574	453,9144

903	0 PERMANENTI	LinStatic	-146,524	-62,508	-2,029	0,0238	1,3443	853,5259
903	0,385 PERMANENTI	LinStatic	-146,524	-62,508	-2,029	0,0238	2,1253	877,5913
903	0,77 PERMANENTI	LinStatic	-146,524	-62,508	-2,029	0,0238	2,9064	901,6568
903	0 Qk_Tandem_1	LinMoving	0	106,393	66,669	1,029	30,1788	3023,4067
903	0,385 Qk_Tandem_1	LinMoving	0	106,393	66,669	1,029	22,4785	3065,5839
903	0,77 Qk_Tandem_1	LinMoving	0	106,393	66,669	1,029	14,7782	3107,761
903	0 Qk_Tandem_1	LinMoving	-235,173	-283,061	-34,683	-0,7718	-56,9699	-243,0891
903	0,385 Qk_Tandem_1	LinMoving	-235,173	-283,061	-34,683	-0,7718	-61,6259	-221,9647
903	0,77 Qk_Tandem_1	LinMoving	-235,173	-283,061	-34,683	-0,7718	-66,2819	-200,8402
903	0 Qk_Tandem_2	LinMoving	0	82,209	49,565	0,6218	18,4538	2477,9418
903	0,385 Qk_Tandem_2	LinMoving	0	82,209	49,565	0,6218	13,6223	2506,7129
903	0,77 Qk_Tandem_2	LinMoving	0	82,209	49,565	0,6218	8,7908	2535,4839
903	0 Qk_Tandem_2	LinMoving	-237,261	-220,981	-22,872	-0,8075	-51,0912	-241,069
903	0,385 Qk_Tandem_2	LinMoving	-237,261	-220,981	-22,872	-0,8075	-55,5791	-220,9683
903	0,77 Qk_Tandem_2	LinMoving	-237,261	-220,981	-22,872	-0,8075	-60,0671	-200,8675
903	0 FRENATURA	LinStatic	27,269	41,713	-0,597	0,001	0,0827	466,5562
903	0,385 FRENATURA	LinStatic	27,269	41,713	-0,597	0,001	0,3125	450,4965
903	0,77 FRENATURA	LinStatic	27,269	41,713	-0,597	0,001	0,5422	434,4369
903	0 VENTO_TR_SC	LinStatic	-100,241	-0,146	-8,423	0,0498	0,983	28,0516
903	0,385 VENTO_TR_SC	LinStatic	-100,241	-0,146	-8,423	0,0498	4,2257	28,108
903	0,77 VENTO_TR_SC	LinStatic	-100,241	-0,146	-8,423	0,0498	7,4684	28,1644
903	0 VENTO_TR_CA	LinStatic	-134,898	-1,012	-11,999	0,0851	1,9556	47,6353
903	0,385 VENTO_TR_CA	LinStatic	-134,898	-1,012	-11,999	0,0851	6,5753	48,025
903	0,77 VENTO_TR_CA	LinStatic	-134,898	-1,012	-11,999	0,0851	11,1949	48,4147
903	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
903	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
903	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
903	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
903	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
903	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
903	0 Qk_Tandem_1_FQ	LinMoving	0	71,282	46,416	0,6635	19,8931	1888,8014
903	0,385 Qk_Tandem_1_FQ	LinMoving	0	71,282	46,416	0,6635	14,6947	1911,8093

903	0,77 Qk_Tandem_1_FQ	LinMoving	0	71,282	46,416	0,6635	9,4962	1934,8171
903	0 Qk_Tandem_1_FQ	LinMoving	-134,96	-175,084	-24,814	-0,5475	-40,5741	-161,7925
903	0,385 Qk_Tandem_1_FQ	LinMoving	-134,96	-175,084	-24,814	-0,5475	-43,7242	-148,3734
903	0,77 Qk_Tandem_1_FQ	LinMoving	-134,96	-175,084	-24,814	-0,5475	-46,8744	-134,9543
903	0 Qk_Tandem_2_FQ	LinMoving	0	56,358	35,088	0,431	12,8397	1577,1487
903	0,385 Qk_Tandem_2_FQ	LinMoving	0	56,358	35,088	0,431	9,4492	1593,1382
903	0,77 Qk_Tandem_2_FQ	LinMoving	0	56,358	35,088	0,431	6,0588	1609,1277
903	0 Qk_Tandem_2_FQ	LinMoving	-136,366	-140,123	-16,758	-0,5394	-35,9841	-160,3711
903	0,385 Qk_Tandem_2_FQ	LinMoving	-136,366	-140,123	-16,758	-0,5394	-38,9328	-147,5272
903	0,77 Qk_Tandem_2_FQ	LinMoving	-136,366	-140,123	-16,758	-0,5394	-41,8815	-134,6832
903	0 QK_MOBILI_FQ	LinStatic	-7,416	-1,433	-0,137	-0,0361	-0,6536	17,8155
903	0,385 QK_MOBILI_FQ	LinStatic	-7,416	-1,433	-0,137	-0,0361	-0,601	18,3671
903	0,77 QK_MOBILI_FQ	LinStatic	-7,416	-1,433	-0,137	-0,0361	-0,5484	18,9187
903	0 FRENATURA_2	LinStatic	22,616	41,2	-5,662	0,0014	-1,8491	465,8356
903	0,385 FRENATURA_2	LinStatic	22,616	41,2	-5,662	0,0014	0,3307	449,9734
903	0,77 FRENATURA_2	LinStatic	22,616	41,2	-5,662	0,0014	2,5105	434,1113
903	0 RITIRO	LinStatic	0	0	0	0	0	0
903	0,385 RITIRO	LinStatic	0	0	0	0	0	0
903	0,77 RITIRO	LinStatic	0	0	0	0	0	0
903	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
903	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
903	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
903	0 Distorsioni	LinStatic	0	0	0	0	0	0
903	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
903	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
903	0 A_01_SLU_00	Combination	-659,466	-330,05	-5,332	0,0684	3,4593	4176,2625
903	0,385 A_01_SLU_00	Combination	-659,466	-326,754	-5,332	0,0684	5,5121	4302,6973
903	0,77 A_01_SLU_00	Combination	-659,466	-323,457	-5,332	0,0684	7,5649	4427,8628
903	0 A_01_SLU_01	Combination	-1018,512	-245,812	53,958	1,6052	51,158	9031,2285
903	0,385 A_01_SLU_01	Combination	-1018,512	-242,515	53,958	1,6052	54,6398	9237,4682
903	0,77 A_01_SLU_01	Combination	-1018,512	-239,219	53,958	1,6052	58,1216	9442,4387
903	0 A_01_SLU_01	Combination	-1335,996	-771,574	-82,867	-0,8257	-66,4928	4621,4592

903	0,385 A_01_SLU_01	Combination	-1335,996	-768,277	-82,867	-0,8257	-58,9011	4799,2777
903	0,77 A_01_SLU_01	Combination	-1335,996	-764,981	-82,867	-0,8257	-51,3095	4975,8271
903	0 A_01_SLU_02	Combination	-967,597	-218,014	32,869	1,2616	41,2628	8458,6149
903	0,385 A_01_SLU_02	Combination	-967,597	-214,718	32,869	1,2616	47,6159	8617,5932
903	0,77 A_01_SLU_02	Combination	-967,597	-211,421	32,869	1,2616	53,9691	8775,3022
903	0 A_01_SLU_02	Combination	-1170,038	-587,563	-73,976	-0,5549	-49,438	5382,7241
903	0,385 A_01_SLU_02	Combination	-1170,038	-584,267	-73,976	-0,5549	-40,0125	5527,3192
903	0,77 A_01_SLU_02	Combination	-1170,038	-580,97	-73,976	-0,5549	-30,5869	5670,6451
903	0 A_01_SLU_03	Combination	-1143,11	-240,086	18,768	1,3633	43,5682	8282,4992
903	0,385 A_01_SLU_03	Combination	-1143,11	-236,789	18,768	1,3633	55,35	8449,9749
903	0,77 A_01_SLU_03	Combination	-1143,11	-233,492	18,768	1,3633	67,1318	8616,1814
903	0 A_01_SLU_03	Combination	-1345,55	-609,634	-88,077	-0,4533	-47,1326	5206,6084
903	0,385 A_01_SLU_03	Combination	-1345,55	-606,338	-88,077	-0,4533	-32,2784	5359,7009
903	0,77 A_01_SLU_03	Combination	-1345,55	-603,041	-88,077	-0,4533	-17,4241	5511,5243
903	0 A_01_SLU_04	Combination	-775,696	-243,99	75,557	1,452	47,6379	8945,485
903	0,385 A_01_SLU_04	Combination	-775,696	-240,693	75,557	1,452	42,8043	9151,0232
903	0,77 A_01_SLU_04	Combination	-775,696	-237,397	75,557	1,452	37,9708	9355,2923
903	0 A_01_SLU_04	Combination	-1093,179	-769,752	-61,269	-0,979	-70,0129	4535,7156
903	0,385 A_01_SLU_04	Combination	-1093,179	-766,455	-61,269	-0,979	-70,7366	4712,8327
903	0,77 A_01_SLU_04	Combination	-1093,179	-763,159	-61,269	-0,979	-71,4603	4888,6806
903	0 A_01_SLU_05	Combination	-1064,161	-333,087	-41,329	0,3238	9,3262	4319,1684
903	0,385 A_01_SLU_05	Combination	-1064,161	-329,79	-41,329	0,3238	25,2379	4446,7723
903	0,77 A_01_SLU_05	Combination	-1064,161	-326,494	-41,329	0,3238	41,1496	4573,1069
903	0 A_01_SLU_06	Combination	-831,259	-153,298	55,566	1,5849	50,1118	7853,6576
903	0,385 A_01_SLU_06	Combination	-831,259	-150,856	55,566	1,5849	52,9746	8024,444
903	0,77 A_01_SLU_06	Combination	-831,259	-148,414	55,566	1,5849	55,8374	8194,2902
903	0 A_01_SLU_06	Combination	-1148,743	-679,06	-81,26	-0,8461	-67,539	3443,8883
903	0,385 A_01_SLU_06	Combination	-1148,743	-676,618	-81,26	-0,8461	-60,5663	3586,2535
903	0,77 A_01_SLU_06	Combination	-1148,743	-674,176	-81,26	-0,8461	-53,5937	3727,6785
903	0 A_01_SLU_07	Combination	-780,344	-125,5	34,477	1,2412	40,2165	7281,044
903	0,385 A_01_SLU_07	Combination	-780,344	-123,058	34,477	1,2412	45,9507	7404,5689
903	0,77 A_01_SLU_07	Combination	-780,344	-120,617	34,477	1,2412	51,6849	7527,1537

903	0 A_01_SLU_07	Combination	-982,785	-495,049	-72,369	-0,5753	-50,4843	4205,1531
903	0,385 A_01_SLU_07	Combination	-982,785	-492,607	-72,369	-0,5753	-41,6777	4314,2949
903	0,77 A_01_SLU_07	Combination	-982,785	-490,165	-72,369	-0,5753	-32,8711	4422,4966
903	0 A_01_SLU_08	Combination	-955,856	-147,572	20,376	1,3429	42,5219	7104,9283
903	0,385 A_01_SLU_08	Combination	-955,856	-145,13	20,376	1,3429	53,6848	7236,9507
903	0,77 A_01_SLU_08	Combination	-955,856	-142,688	20,376	1,3429	64,8476	7368,0329
903	0 A_01_SLU_08	Combination	-1158,297	-517,121	-86,469	-0,4736	-48,1789	4029,0374
903	0,385 A_01_SLU_08	Combination	-1158,297	-514,679	-86,469	-0,4736	-33,9436	4146,6766
903	0,77 A_01_SLU_08	Combination	-1158,297	-512,237	-86,469	-0,4736	-19,7083	4263,3757
903	0 A_01_SLU_09	Combination	-588,443	-151,476	77,164	1,4316	46,5917	7767,9141
903	0,385 A_01_SLU_09	Combination	-588,443	-149,034	77,164	1,4316	41,1391	7937,999
903	0,77 A_01_SLU_09	Combination	-588,443	-146,592	77,164	1,4316	35,6866	8107,1437
903	0 A_01_SLU_09	Combination	-905,926	-677,238	-59,661	-0,9993	-71,0591	3358,1447
903	0,385 A_01_SLU_09	Combination	-905,926	-674,796	-59,661	-0,9993	-72,4018	3499,8085
903	0,77 A_01_SLU_09	Combination	-905,926	-672,354	-59,661	-0,9993	-73,7445	3640,5321
903	0 A_01_SLU_10	Combination	-876,907	-240,573	-39,721	0,3034	8,28	3141,5975
903	0,385 A_01_SLU_10	Combination	-876,907	-238,131	-39,721	0,3034	23,5727	3233,748
903	0,77 A_01_SLU_10	Combination	-876,907	-235,689	-39,721	0,3034	38,8654	3324,9584
903	0 A_02_SLU_01	Combination	-1018,512	-278,459	30,868	1,0555	35,3292	8294,8508
903	0,385 A_02_SLU_01	Combination	-1018,512	-275,163	30,868	1,0555	42,6839	8482,9923
903	0,77 A_02_SLU_01	Combination	-1018,512	-271,866	30,868	1,0555	50,0386	8669,8647
903	0 A_02_SLU_01	Combination	-1338,815	-687,767	-66,922	-0,874	-58,5564	4624,1863
903	0,385 A_02_SLU_01	Combination	-1338,815	-684,47	-66,922	-0,874	-50,738	4800,6229
903	0,77 A_02_SLU_01	Combination	-1338,815	-681,174	-66,922	-0,874	-42,9195	4975,7902
903	0 A_02_SLU_02	Combination	-974,576	-241,171	8,279	0,9136	27,7848	7990,055
903	0,385 A_02_SLU_02	Combination	-974,576	-237,874	8,279	0,9136	39,7751	8138,8019
903	0,77 A_02_SLU_02	Combination	-974,576	-234,578	8,279	0,9136	51,7654	8286,2797
903	0 A_02_SLU_02	Combination	-1179,125	-535,892	-69,49	-0,5421	-45,4508	5383,7752
903	0,385 A_02_SLU_02	Combination	-1179,125	-532,596	-69,49	-0,5421	-32,798	5527,8039
903	0,77 A_02_SLU_02	Combination	-1179,125	-529,299	-69,49	-0,5421	-20,1451	5670,5634
903	0 A_02_SLU_03	Combination	-1147,762	-262,985	-3,289	1,015	31,0561	7814,2996
903	0,385 A_02_SLU_03	Combination	-1147,762	-259,689	-3,289	1,015	47,5001	7971,4452

903	0,77 A_02_SLU_03	Combination	-1147,762	-256,392	-3,289	1,015	63,944	8127,3217
903	0 A_02_SLU_03	Combination	-1352,311	-557,707	-81,058	-0,4407	-42,1795	5208,0198
903	0,385 A_02_SLU_03	Combination	-1352,311	-554,41	-81,058	-0,4407	-25,073	5360,4471
903	0,77 A_02_SLU_03	Combination	-1352,311	-551,114	-81,058	-0,4407	-7,9665	5511,6053
903	0 A_02_SLU_04	Combination	-775,696	-276,637	52,466	0,9023	31,8091	8209,1073
903	0,385 A_02_SLU_04	Combination	-775,696	-273,341	52,466	0,9023	30,8484	8396,5474
903	0,77 A_02_SLU_04	Combination	-775,696	-270,044	52,466	0,9023	29,8878	8582,7183
903	0 A_02_SLU_04	Combination	-1095,999	-685,945	-45,324	-1,0273	-62,0766	4538,4428
903	0,385 A_02_SLU_04	Combination	-1095,999	-682,648	-45,324	-1,0273	-62,5734	4714,1779
903	0,77 A_02_SLU_04	Combination	-1095,999	-679,352	-45,324	-1,0273	-63,0703	4888,6438
903	0 A_02_SLU_05	Combination	-1064,161	-333,087	-41,329	0,3238	9,3262	4319,1684
903	0,385 A_02_SLU_05	Combination	-1064,161	-329,79	-41,329	0,3238	25,2379	4446,7723
903	0,77 A_02_SLU_05	Combination	-1064,161	-326,494	-41,329	0,3238	41,1496	4573,1069
903	0 A_02_SLU_06	Combination	-831,259	-185,945	32,476	1,0351	34,283	7117,2799
903	0,385 A_02_SLU_06	Combination	-831,259	-183,503	32,476	1,0351	41,0187	7269,9681
903	0,77 A_02_SLU_06	Combination	-831,259	-181,062	32,476	1,0351	47,7543	7421,7162
903	0 A_02_SLU_06	Combination	-1151,562	-595,253	-65,315	-0,8944	-59,6026	3446,6154
903	0,385 A_02_SLU_06	Combination	-1151,562	-592,811	-65,315	-0,8944	-52,4032	3587,5986
903	0,77 A_02_SLU_06	Combination	-1151,562	-590,369	-65,315	-0,8944	-45,2038	3727,6417
903	0 A_02_SLU_07	Combination	-787,323	-148,657	9,887	0,8932	26,7386	6812,4841
903	0,385 A_02_SLU_07	Combination	-787,323	-146,215	9,887	0,8932	38,1099	6925,7777
903	0,77 A_02_SLU_07	Combination	-787,323	-143,773	9,887	0,8932	49,4812	7038,1312
903	0 A_02_SLU_07	Combination	-991,872	-443,378	-67,883	-0,5625	-46,497	4206,2043
903	0,385 A_02_SLU_07	Combination	-991,872	-440,936	-67,883	-0,5625	-34,4632	4314,7796
903	0,77 A_02_SLU_07	Combination	-991,872	-438,494	-67,883	-0,5625	-22,4293	4422,4148
903	0 A_02_SLU_08	Combination	-960,509	-170,472	-1,681	0,9947	30,0099	6636,7286
903	0,385 A_02_SLU_08	Combination	-960,509	-168,03	-1,681	0,9947	45,8348	6758,421
903	0,77 A_02_SLU_08	Combination	-960,509	-165,588	-1,681	0,9947	61,6598	6879,1731
903	0 A_02_SLU_08	Combination	-1165,057	-465,193	-79,45	-0,4611	-43,2257	4030,4489
903	0,385 A_02_SLU_08	Combination	-1165,057	-462,751	-79,45	-0,4611	-26,7382	4147,4229
903	0,77 A_02_SLU_08	Combination	-1165,057	-460,309	-79,45	-0,4611	-10,2507	4263,4568
903	0 A_02_SLU_09	Combination	-588,443	-184,123	54,074	0,8819	30,7629	7031,5363

903	0,385 A_02_SLU_09	Combination	-588,443	-181,682	54,074	0,8819	29,1832	7183,5231
903	0,77 A_02_SLU_09	Combination	-588,443	-179,24	54,074	0,8819	27,6036	7334,5697
903	0 A_02_SLU_09	Combination	-908,745	-593,431	-43,716	-1,0477	-63,1228	3360,8718
903	0,385 A_02_SLU_09	Combination	-908,745	-590,989	-43,716	-1,0477	-64,2387	3501,1536
903	0,77 A_02_SLU_09	Combination	-908,745	-588,547	-43,716	-1,0477	-65,3545	3640,4953
903	0 A_02_SLU_10	Combination	-876,907	-240,573	-39,721	0,3034	8,28	3141,5975
903	0,385 A_02_SLU_10	Combination	-876,907	-238,131	-39,721	0,3034	23,5727	3233,748
903	0,77 A_02_SLU_10	Combination	-876,907	-235,689	-39,721	0,3034	38,8654	3324,9584
903	0 COMBO_Dead	Combination	-439,68	-236,289	-2,289	0,0327	1,4429	2895,9737
903	0,385 COMBO_Dead	Combination	-439,68	-232,992	-2,289	0,0327	2,3241	2986,3103
903	0,77 COMBO_Dead	Combination	-439,68	-229,695	-2,289	0,0327	3,2053	3075,3776
903	0 COMBO_Permanenti	Combination	-219,786	-93,762	-3,043	0,0357	2,0164	1280,2888
903	0,385 COMBO_Permanenti	Combination	-219,786	-93,762	-3,043	0,0357	3,188	1316,387
903	0,77 COMBO_Permanenti	Combination	-219,786	-93,762	-3,043	0,0357	4,3596	1352,4852
903	0 COMBO1_MOBILI	Combination	-359,046	84,238	59,29	1,5368	47,6987	4854,966
903	0,385 COMBO1_MOBILI	Combination	-359,046	84,238	59,29	1,5368	49,1277	4934,7709
903	0,77 COMBO1_MOBILI	Combination	-359,046	84,238	59,29	1,5368	50,5566	5014,5759
903	0 COMBO1_MOBILI	Combination	-676,529	-441,523	-77,535	-0,8941	-69,9521	445,1967
903	0,385 COMBO1_MOBILI	Combination	-676,529	-441,523	-77,535	-0,8941	-64,4132	496,5805
903	0,77 COMBO1_MOBILI	Combination	-676,529	-441,523	-77,535	-0,8941	-58,8744	547,9642
903	0 COMBO2_MOBILI	Combination	-359,046	51,591	36,2	0,9871	31,8699	4118,5883
903	0,385 COMBO2_MOBILI	Combination	-359,046	51,591	36,2	0,9871	37,1718	4180,2951
903	0,77 COMBO2_MOBILI	Combination	-359,046	51,591	36,2	0,9871	42,4736	4242,0019
903	0 COMBO2_MOBILI	Combination	-679,349	-357,716	-61,59	-0,9424	-62,0158	447,9238
903	0,385 COMBO2_MOBILI	Combination	-679,349	-357,716	-61,59	-0,9424	-56,2501	497,9256
903	0,77 COMBO2_MOBILI	Combination	-679,349	-357,716	-61,59	-0,9424	-50,4845	547,9274
903	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
903	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
903	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
903	0 COMB_RARA	Combination	-491,956	-220,605	11,417	0,3025	10,498	3870,0379
903	0,385 COMB_RARA	Combination	-491,956	-218,163	11,417	0,3025	10,5942	3975,2853
903	0,77 COMB_RARA	Combination	-491,956	-215,721	11,417	0,3025	10,6904	4079,5925

903	0 COMB_RARA	Combination	-550,749	-317,968	-13,921	-0,1476	-11,2892	3053,414
903	0,385 COMB_RARA	Combination	-550,749	-315,526	-13,921	-0,1476	-10,4319	3153,3982
903	0,77 COMB_RARA	Combination	-550,749	-313,084	-13,921	-0,1476	-9,5746	3252,4422
904	0 DEAD	LinStatic	-325,908	-158,625	-1,14	0,0185	1,3131	2330,7065
904	0,385 DEAD	LinStatic	-325,908	-156,183	-1,14	0,0185	1,7521	2391,3072
904	0,77 DEAD	LinStatic	-325,908	-153,741	-1,14	0,0185	2,191	2450,9677
904	0 PAVIMENTAZIONE	LinStatic	-116,982	-41,421	-0,343	0,005	0,4574	704,7677
904	0,385 PAVIMENTAZIONE	LinStatic	-116,982	-41,421	-0,343	0,005	0,5895	720,7148
904	0,77 PAVIMENTAZIONE	LinStatic	-116,982	-41,421	-0,343	0,005	0,7216	736,6618
904	0 BARRIERA+CORDOLO	LinStatic	-25,023	-12,354	-0,486	0,0067	0,7022	182,1546
904	0,385 BARRIERA+CORDOLO	LinStatic	-25,023	-12,354	-0,486	0,0067	0,8892	186,9109
904	0,77 BARRIERA+CORDOLO	LinStatic	-25,023	-12,354	-0,486	0,0067	1,0762	191,6672
904	0 PARAPETTO	LinStatic	-4,829	-2,329	-0,405	0,0047	0,5116	34,1017
904	0,385 PARAPETTO	LinStatic	-4,829	-2,329	-0,405	0,0047	0,6675	34,9985
904	0,77 PARAPETTO	LinStatic	-4,829	-2,329	-0,405	0,0047	0,8234	35,8953
904	0 QK_MOBILI	LinStatic	-14,841	-2,65	-0,183	-0,0676	-1,3982	38,1685
904	0,385 QK_MOBILI	LinStatic	-14,841	-2,65	-0,183	-0,0676	-1,3276	39,1885
904	0,77 QK_MOBILI	LinStatic	-14,841	-2,65	-0,183	-0,0676	-1,2569	40,2086
904	0 QK_FOLLA	LinStatic	-65,14	-31,698	-3,426	0,0411	4,4246	466,2338
904	0,385 QK_FOLLA	LinStatic	-65,14	-31,698	-3,426	0,0411	5,7438	478,4373
904	0,77 QK_FOLLA	LinStatic	-65,14	-31,698	-3,426	0,0411	7,0629	490,6409
904	0 PERMANENTI	LinStatic	-146,834	-56,104	-1,234	0,0164	1,6711	921,0239
904	0,385 PERMANENTI	LinStatic	-146,834	-56,104	-1,234	0,0164	2,1462	942,6241
904	0,77 PERMANENTI	LinStatic	-146,834	-56,104	-1,234	0,0164	2,6213	964,2243
904	0 Qk_Tandem_1	LinMoving	0	113,434	60,246	1,0524	29,1076	3138,5653
904	0,385 Qk_Tandem_1	LinMoving	0	113,434	60,246	1,0524	23,6437	3178,5301
904	0,77 Qk_Tandem_1	LinMoving	0	113,434	60,246	1,0524	18,1798	3218,4949
904	0 Qk_Tandem_1	LinMoving	-234,419	-274,221	-42,73	-0,7317	-58,8137	-184,5105
904	0,385 Qk_Tandem_1	LinMoving	-234,419	-274,221	-42,73	-0,7317	-60,8721	-166,9353
904	0,77 Qk_Tandem_1	LinMoving	-234,419	-274,221	-42,73	-0,7317	-62,9305	-149,3602
904	0 Qk_Tandem_2	LinMoving	0	87,398	43,79	0,6503	17,6012	2554,8612
904	0,385 Qk_Tandem_2	LinMoving	0	87,398	43,79	0,6503	14,2073	2582,7964

904	0,77 Qk_Tandem_2	LinMoving	0	87,398	43,79	0,6503	10,8134	2610,7315
904	0 Qk_Tandem_2	LinMoving	-236,68	-215,192	-29,028	-0,7556	-53,5674	-185,7002
904	0,385 Qk_Tandem_2	LinMoving	-236,68	-215,192	-29,028	-0,7556	-55,6301	-168,5776
904	0,77 Qk_Tandem_2	LinMoving	-236,68	-215,192	-29,028	-0,7556	-57,6928	-151,4551
904	0 FRENATURA	LinStatic	24,625	41,73	-0,443	-0,0001384	0,1165	423,8389
904	0,385 FRENATURA	LinStatic	24,625	41,73	-0,443	-0,0001384	0,2872	407,7729
904	0,77 FRENATURA	LinStatic	24,625	41,73	-0,443	-0,0001384	0,4579	391,7069
904	0 VENTO_TR_SC	LinStatic	-102,769	-0,04	-7,011	0,0409	1,624	31,0689
904	0,385 VENTO_TR_SC	LinStatic	-102,769	-0,04	-7,011	0,0409	4,3231	31,0844
904	0,77 VENTO_TR_SC	LinStatic	-102,769	-0,04	-7,011	0,0409	7,0222	31,0998
904	0 VENTO_TR_CA	LinStatic	-138,375	-0,76	-9,817	0,07	2,9522	52,7882
904	0,385 VENTO_TR_CA	LinStatic	-138,375	-0,76	-9,817	0,07	6,7319	53,0809
904	0,77 VENTO_TR_CA	LinStatic	-138,375	-0,76	-9,817	0,07	10,5116	53,3736
904	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
904	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
904	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
904	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
904	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
904	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
904	0 Qk_Tandem_1_FQ	LinMoving	0	75,661	42,18	0,6835	19,1828	1950,8187
904	0,385 Qk_Tandem_1_FQ	LinMoving	0	75,661	42,18	0,6835	15,4598	1972,5884
904	0,77 Qk_Tandem_1_FQ	LinMoving	0	75,661	42,18	0,6835	11,7368	1994,3581
904	0 Qk_Tandem_1_FQ	LinMoving	-134,734	-170,216	-30,434	-0,5208	-41,8254	-124,5176
904	0,385 Qk_Tandem_1_FQ	LinMoving	-134,734	-170,216	-30,434	-0,5208	-43,209	-113,1568
904	0,77 Qk_Tandem_1_FQ	LinMoving	-134,734	-170,216	-30,434	-0,5208	-44,5927	-101,796
904	0 Qk_Tandem_2_FQ	LinMoving	0	59,705	31,296	0,452	12,2632	1619,6422
904	0,385 Qk_Tandem_2_FQ	LinMoving	0	59,705	31,296	0,452	9,8653	1635,1313
904	0,77 Qk_Tandem_2_FQ	LinMoving	0	59,705	31,296	0,452	7,4674	1650,6204
904	0 Qk_Tandem_2_FQ	LinMoving	-136,242	-136,798	-21,194	-0,5072	-37,5756	-124,9003
904	0,385 Qk_Tandem_2_FQ	LinMoving	-136,242	-136,798	-21,194	-0,5072	-38,8969	-113,8162
904	0,77 Qk_Tandem_2_FQ	LinMoving	-136,242	-136,798	-21,194	-0,5072	-40,2182	-102,732
904	0 QK_MOBILI_FQ	LinStatic	-7,42	-1,325	-0,092	-0,0338	-0,6991	19,0842

904	0,385 QK_MOBILI_FQ	LinStatic	-7,42	-1,325	-0,092	-0,0338	-0,6638	19,5943
904	0,77 QK_MOBILI_FQ	LinStatic	-7,42	-1,325	-0,092	-0,0338	-0,6285	20,1043
904	0 FRENATURA_2	LinStatic	20,475	41,23	-5,548	0,0003069	-1,8322	423,2013
904	0,385 FRENATURA_2	LinStatic	20,475	41,23	-5,548	0,0003069	0,3039	407,3277
904	0,77 FRENATURA_2	LinStatic	20,475	41,23	-5,548	0,0003069	2,4399	391,454
904	0 RITIRO	LinStatic	0	0	0	0	0	0
904	0,385 RITIRO	LinStatic	0	0	0	0	0	0
904	0,77 RITIRO	LinStatic	0	0	0	0	0	0
904	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
904	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
904	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
904	0 Distorsioni	LinStatic	0	0	0	0	0	0
904	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
904	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
904	0 A_01_SLU_00	Combination	-660,227	-298,301	-3,39	0,0495	4,2794	4527,9897
904	0,385 A_01_SLU_00	Combination	-660,227	-295,004	-3,39	0,0495	5,5846	4642,2009
904	0,77 A_01_SLU_00	Combination	-660,227	-291,708	-3,39	0,0495	6,8898	4755,1429
904	0 A_01_SLU_01	Combination	-1027,047	-197,657	54,884	1,5666	53,6379	9610,9497
904	0,385 A_01_SLU_01	Combination	-1027,047	-194,36	54,884	1,5666	56,4444	9799,3226
904	0,77 A_01_SLU_01	Combination	-1027,047	-191,064	54,884	1,5666	59,2509	9986,4263
904	0 A_01_SLU_01	Combination	-1343,513	-720,991	-84,134	-0,842	-65,0558	5124,7974
904	0,385 A_01_SLU_01	Combination	-1343,513	-717,694	-84,134	-0,842	-57,6519	5282,9443
904	0,77 A_01_SLU_01	Combination	-1343,513	-714,398	-84,134	-0,842	-50,248	5439,822
904	0 A_01_SLU_02	Combination	-980,092	-172,917	36,281	1,2165	44,2354	8910,1091
904	0,385 A_01_SLU_02	Combination	-980,092	-169,621	36,281	1,2165	49,0421	9052,3966
904	0,77 A_01_SLU_02	Combination	-980,092	-166,324	36,281	1,2165	53,8487	9193,4149
904	0 A_01_SLU_02	Combination	-1182,194	-541,733	-72,64	-0,5899	-47,2769	5797,1047
904	0,385 A_01_SLU_02	Combination	-1182,194	-538,437	-72,64	-0,5899	-38,9612	5923,7788
904	0,77 A_01_SLU_02	Combination	-1182,194	-535,14	-72,64	-0,5899	-30,6455	6049,1838
904	0 A_01_SLU_03	Combination	-1158,455	-194,695	24,721	1,3006	47,7198	8761,5355
904	0,385 A_01_SLU_03	Combination	-1158,455	-191,398	24,721	1,3006	56,9768	8912,2072
904	0,77 A_01_SLU_03	Combination	-1158,455	-188,102	24,721	1,3006	66,2337	9061,6098

904	0 A_01_SLU_03	Combination	-1360,556	-563,511	-84,199	-0,5058	-43,7925	5648,5311
904	0,385 A_01_SLU_03	Combination	-1360,556	-560,214	-84,199	-0,5058	-31,0265	5783,5895
904	0,77 A_01_SLU_03	Combination	-1360,556	-556,918	-84,199	-0,5058	-18,2605	5917,3787
904	0 A_01_SLU_04	Combination	-777,972	-196,288	72,555	1,4406	48,324	9515,9309
904	0,385 A_01_SLU_04	Combination	-777,972	-192,992	72,555	1,4406	44,327	9703,777
904	0,77 A_01_SLU_04	Combination	-777,972	-189,695	72,555	1,4406	40,33	9890,3538
904	0 A_01_SLU_04	Combination	-1094,438	-719,623	-66,463	-0,9681	-70,3697	5029,7787
904	0,385 A_01_SLU_04	Combination	-1094,438	-716,326	-66,463	-0,9681	-69,7693	5187,3987
904	0,77 A_01_SLU_04	Combination	-1094,438	-713,029	-66,463	-0,9681	-69,1689	5343,7495
904	0 A_01_SLU_05	Combination	-1075,352	-300,581	-32,842	0,2596	13,136	4686,3543
904	0,385 A_01_SLU_05	Combination	-1075,352	-297,285	-32,842	0,2596	25,7803	4801,4436
904	0,77 A_01_SLU_05	Combination	-1075,352	-293,988	-32,842	0,2596	38,4247	4915,2637
904	0 A_01_SLU_06	Combination	-839,562	-114,086	55,9	1,5519	52,3428	8334,6904
904	0,385 A_01_SLU_06	Combination	-839,562	-111,644	55,9	1,5519	54,7581	8491,053
904	0,77 A_01_SLU_06	Combination	-839,562	-109,202	55,9	1,5519	57,1734	8646,4755
904	0 A_01_SLU_06	Combination	-1156,029	-637,42	-83,118	-0,8567	-66,351	3848,5382
904	0,385 A_01_SLU_06	Combination	-1156,029	-634,978	-83,118	-0,8567	-59,3382	3974,6747
904	0,77 A_01_SLU_06	Combination	-1156,029	-632,536	-83,118	-0,8567	-52,3255	4099,8711
904	0 A_01_SLU_07	Combination	-792,608	-89,346	37,297	1,2019	42,9403	7633,8499
904	0,385 A_01_SLU_07	Combination	-792,608	-86,905	37,297	1,2019	47,3557	7744,127
904	0,77 A_01_SLU_07	Combination	-792,608	-84,463	37,297	1,2019	51,7712	7853,464
904	0 A_01_SLU_07	Combination	-994,709	-458,162	-71,624	-0,6046	-48,5721	4520,8454
904	0,385 A_01_SLU_07	Combination	-994,709	-455,721	-71,624	-0,6046	-40,6475	4615,5092
904	0,77 A_01_SLU_07	Combination	-994,709	-453,279	-71,624	-0,6046	-32,723	4709,2329
904	0 A_01_SLU_08	Combination	-970,97	-111,124	25,737	1,286	46,4246	7485,2763
904	0,385 A_01_SLU_08	Combination	-970,97	-108,682	25,737	1,286	55,2904	7603,9377
904	0,77 A_01_SLU_08	Combination	-970,97	-106,24	25,737	1,286	64,1562	7721,6589
904	0 A_01_SLU_08	Combination	-1173,071	-479,94	-83,183	-0,5205	-45,0877	4372,2718
904	0,385 A_01_SLU_08	Combination	-1173,071	-477,498	-83,183	-0,5205	-32,7129	4475,3199
904	0,77 A_01_SLU_08	Combination	-1173,071	-475,056	-83,183	-0,5205	-20,3381	4577,4278
904	0 A_01_SLU_09	Combination	-590,487	-112,717	73,572	1,4259	47,0289	8239,6717
904	0,385 A_01_SLU_09	Combination	-590,487	-110,275	73,572	1,4259	42,6407	8395,5074

904	0,77 A_01_SLU_09	Combination	-590,487	-107,833	73,572	1,4259	38,2525	8550,403
904	0 A_01_SLU_09	Combination	-906,954	-636,051	-65,447	-0,9827	-71,6649	3753,5195
904	0,385 A_01_SLU_09	Combination	-906,954	-633,61	-65,447	-0,9827	-71,4556	3879,1291
904	0,77 A_01_SLU_09	Combination	-906,954	-631,168	-65,447	-0,9827	-71,2464	4003,7986
904	0 A_01_SLU_10	Combination	-887,867	-217,01	-31,826	0,2449	11,8408	3410,095
904	0,385 A_01_SLU_10	Combination	-887,867	-214,569	-31,826	0,2449	24,094	3493,174
904	0,77 A_01_SLU_10	Combination	-887,867	-212,127	-31,826	0,2449	36,3471	3575,3128
904	0 A_02_SLU_01	Combination	-1027,047	-232,805	32,668	1,0237	38,1043	8822,9492
904	0,385 A_02_SLU_01	Combination	-1027,047	-229,509	32,668	1,0237	43,7053	8995,0821
904	0,77 A_02_SLU_01	Combination	-1027,047	-226,212	32,668	1,0237	49,3063	9165,9458
904	0 A_02_SLU_01	Combination	-1346,565	-641,302	-65,637	-0,8742	-57,9733	5123,1913
904	0,385 A_02_SLU_01	Combination	-1346,565	-638,005	-65,637	-0,8742	-50,5752	5280,7272
904	0,77 A_02_SLU_01	Combination	-1346,565	-634,709	-65,637	-0,8742	-43,1771	5436,994
904	0 A_02_SLU_02	Combination	-986,318	-197,601	12,296	0,8699	30,9331	8412,3881
904	0,385 A_02_SLU_02	Combination	-986,318	-194,304	12,296	0,8699	40,6753	8545,5432
904	0,77 A_02_SLU_02	Combination	-986,318	-191,008	12,296	0,8699	50,4175	8677,4291
904	0 A_02_SLU_02	Combination	-1190,68	-492,356	-66,437	-0,5688	-43,8252	5795,5744
904	0,385 A_02_SLU_02	Combination	-1190,68	-489,059	-66,437	-0,5688	-32,468	5922,122
904	0,77 A_02_SLU_02	Combination	-1190,68	-485,762	-66,437	-0,5688	-21,1108	6047,4004
904	0 A_02_SLU_03	Combination	-1162,605	-219,128	3,29	0,9538	35,3918	8264,1332
904	0,385 A_02_SLU_03	Combination	-1162,605	-215,832	3,29	0,9538	48,6016	8405,5764
904	0,77 A_02_SLU_03	Combination	-1162,605	-212,535	3,29	0,9538	61,8115	8545,7504
904	0 A_02_SLU_03	Combination	-1366,967	-513,883	-75,444	-0,485	-39,3665	5647,3195
904	0,385 A_02_SLU_03	Combination	-1366,967	-510,586	-75,444	-0,485	-24,5417	5782,1552
904	0,77 A_02_SLU_03	Combination	-1366,967	-507,29	-75,444	-0,485	-9,7168	5915,7218
904	0 A_02_SLU_04	Combination	-777,972	-231,437	50,339	0,8976	32,7904	8727,9305
904	0,385 A_02_SLU_04	Combination	-777,972	-228,14	50,339	0,8976	31,5879	8899,5365
904	0,77 A_02_SLU_04	Combination	-777,972	-224,844	50,339	0,8976	30,3854	9069,8733
904	0 A_02_SLU_04	Combination	-1097,49	-639,933	-47,965	-1,0002	-63,2873	5028,1726
904	0,385 A_02_SLU_04	Combination	-1097,49	-636,637	-47,965	-1,0002	-62,6926	5185,1816
904	0,77 A_02_SLU_04	Combination	-1097,49	-633,34	-47,965	-1,0002	-62,0979	5340,9215
904	0 A_02_SLU_05	Combination	-1075,352	-300,581	-32,842	0,2596	13,136	4686,3543

904	0,385 A_02_SLU_05	Combination	-1075,352	-297,285	-32,842	0,2596	25,7803	4801,4436
904	0,77 A_02_SLU_05	Combination	-1075,352	-293,988	-32,842	0,2596	38,4247	4915,2637
904	0 A_02_SLU_06	Combination	-839,562	-149,234	33,684	1,009	36,8092	7546,6899
904	0,385 A_02_SLU_06	Combination	-839,562	-146,792	33,684	1,009	42,019	7686,8125
904	0,77 A_02_SLU_06	Combination	-839,562	-144,351	33,684	1,009	47,2288	7825,995
904	0 A_02_SLU_06	Combination	-1159,08	-557,731	-64,621	-0,8889	-59,2685	3846,9321
904	0,385 A_02_SLU_06	Combination	-1159,08	-555,289	-64,621	-0,8889	-52,2615	3972,4576
904	0,77 A_02_SLU_06	Combination	-1159,08	-552,847	-64,621	-0,8889	-45,2546	4097,0431
904	0 A_02_SLU_07	Combination	-798,833	-114,03	13,312	0,8552	29,6379	7136,1288
904	0,385 A_02_SLU_07	Combination	-798,833	-111,588	13,312	0,8552	38,989	7237,2736
904	0,77 A_02_SLU_07	Combination	-798,833	-109,146	13,312	0,8552	48,34	7337,4783
904	0 A_02_SLU_07	Combination	-1003,195	-408,785	-65,421	-0,5835	-45,1204	4519,3151
904	0,385 A_02_SLU_07	Combination	-1003,195	-406,343	-65,421	-0,5835	-34,1543	4613,8524
904	0,77 A_02_SLU_07	Combination	-1003,195	-403,901	-65,421	-0,5835	-23,1883	4707,4496
904	0 A_02_SLU_08	Combination	-975,12	-135,557	4,306	0,9391	34,0966	6987,874
904	0,385 A_02_SLU_08	Combination	-975,12	-133,115	4,306	0,9391	46,9153	7097,3068
904	0,77 A_02_SLU_08	Combination	-975,12	-130,673	4,306	0,9391	59,7339	7205,7996
904	0 A_02_SLU_08	Combination	-1179,483	-430,312	-74,428	-0,4996	-40,6617	4371,0603
904	0,385 A_02_SLU_08	Combination	-1179,483	-427,87	-74,428	-0,4996	-26,228	4473,8856
904	0,77 A_02_SLU_08	Combination	-1179,483	-425,428	-74,428	-0,4996	-11,7943	4575,7709
904	0 A_02_SLU_09	Combination	-590,487	-147,866	51,355	0,883	31,4953	7451,6712
904	0,385 A_02_SLU_09	Combination	-590,487	-145,424	51,355	0,883	29,9016	7591,2669
904	0,77 A_02_SLU_09	Combination	-590,487	-142,982	51,355	0,883	28,3079	7729,9225
904	0 A_02_SLU_09	Combination	-910,005	-556,362	-46,949	-1,0149	-64,5824	3751,9133
904	0,385 A_02_SLU_09	Combination	-910,005	-553,921	-46,949	-1,0149	-64,3789	3876,912
904	0,77 A_02_SLU_09	Combination	-910,005	-551,479	-46,949	-1,0149	-64,1755	4000,9706
904	0 A_02_SLU_10	Combination	-887,867	-217,01	-31,826	0,2449	11,8408	3410,095
904	0,385 A_02_SLU_10	Combination	-887,867	-214,569	-31,826	0,2449	24,094	3493,174
904	0,77 A_02_SLU_10	Combination	-887,867	-212,127	-31,826	0,2449	36,3471	3575,3128
904	0 COMBO_Dead	Combination	-439,976	-214,144	-1,539	0,0249	1,7727	3146,4538
904	0,385 COMBO_Dead	Combination	-439,976	-210,848	-1,539	0,0249	2,3653	3228,2647
904	0,77 COMBO_Dead	Combination	-439,976	-207,551	-1,539	0,0249	2,9579	3308,8064

904	0 COMBO_Permanenti	Combination	-220,251	-84,157	-1,851	0,0246	2,5067	1381,5359
904	0,385 COMBO_Permanenti	Combination	-220,251	-84,157	-1,851	0,0246	3,2194	1413,9362
904	0,77 COMBO_Permanenti	Combination	-220,251	-84,157	-1,851	0,0246	3,932	1446,3365
904	0 COMBO1_MOBILI	Combination	-366,821	100,644	58,274	1,5171	49,3585	5082,9599
904	0,385 COMBO1_MOBILI	Combination	-366,821	100,644	58,274	1,5171	50,8598	5157,1217
904	0,77 COMBO1_MOBILI	Combination	-366,821	100,644	58,274	1,5171	52,361	5231,2835
904	0 COMBO1_MOBILI	Combination	-683,287	-422,69	-80,744	-0,8916	-69,3352	596,8077
904	0,385 COMBO1_MOBILI	Combination	-683,287	-422,69	-80,744	-0,8916	-63,2365	640,7434
904	0,77 COMBO1_MOBILI	Combination	-683,287	-422,69	-80,744	-0,8916	-57,1379	684,6791
904	0 COMBO2_MOBILI	Combination	-366,821	65,495	36,058	0,9742	33,8249	4294,9595
904	0,385 COMBO2_MOBILI	Combination	-366,821	65,495	36,058	0,9742	38,1207	4352,8812
904	0,77 COMBO2_MOBILI	Combination	-366,821	65,495	36,058	0,9742	42,4164	4410,8029
904	0 COMBO2_MOBILI	Combination	-686,338	-343,001	-62,246	-0,9237	-62,2528	595,2016
904	0,385 COMBO2_MOBILI	Combination	-686,338	-343,001	-62,246	-0,9237	-56,1598	638,5263
904	0,77 COMBO2_MOBILI	Combination	-686,338	-343,001	-62,246	-0,9237	-50,0669	681,8511
904	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
904	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
904	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
904	0 COMB_RARA	Combination	-492,737	-194,958	11,785	0,2913	11,0178	4162,4723
904	0,385 COMB_RARA	Combination	-492,737	-192,516	11,785	0,2913	10,9133	4257,9703
904	0,77 COMB_RARA	Combination	-492,737	-190,074	11,785	0,2913	10,8088	4352,5281
904	0 COMB_RARA	Combination	-551,342	-291,872	-13,959	-0,1547	-10,9625	3331,7034
904	0,385 COMB_RARA	Combination	-551,342	-289,43	-13,959	-0,1547	-10,2157	3421,6039
904	0,77 COMB_RARA	Combination	-551,342	-286,988	-13,959	-0,1547	-9,4688	3510,5643
905	0 DEAD	LinStatic	-326,01	-142,209	-0,674	0,0123	1,5436	2498,2015
905	0,385 DEAD	LinStatic	-326,01	-139,767	-0,674	0,0123	1,8029	2552,4819
905	0,77 DEAD	LinStatic	-326,01	-137,325	-0,674	0,0123	2,0623	2605,8221
905	0 PAVIMENTAZIONE	LinStatic	-117,017	-36,833	-0,189	0,003	0,5179	749,1606
905	0,385 PAVIMENTAZIONE	LinStatic	-117,017	-36,833	-0,189	0,003	0,5908	763,3415
905	0,77 PAVIMENTAZIONE	LinStatic	-117,017	-36,833	-0,189	0,003	0,6637	777,5223
905	0 BARRIERA+CORDOLO	LinStatic	-25,083	-10,856	-0,241	0,0036	0,8014	195,466
905	0,385 BARRIERA+CORDOLO	LinStatic	-25,083	-10,856	-0,241	0,0036	0,8944	199,6455

905	0,77 BARRIERA+CORDOLO	LinStatic	-25,083	-10,856	-0,241	0,0036	0,9873	203,8249
905	0 PARAPETTO	LinStatic	-4,898	-2,004	-0,188	0,0024	0,5796	36,6964
905	0,385 PARAPETTO	LinStatic	-4,898	-2,004	-0,188	0,0024	0,6519	37,4681
905	0,77 PARAPETTO	LinStatic	-4,898	-2,004	-0,188	0,0024	0,7242	38,2397
905	0 QK_MOBILI	LinStatic	-14,863	-2,421	-0,105	-0,0628	-1,4867	40,5242
905	0,385 QK_MOBILI	LinStatic	-14,863	-2,421	-0,105	-0,0628	-1,4464	41,4563
905	0,77 QK_MOBILI	LinStatic	-14,863	-2,421	-0,105	-0,0628	-1,406	42,3883
905	0 QK_FOLLA	LinStatic	-65,698	-27,556	-1,611	0,0211	5,0219	500,9792
905	0,385 QK_FOLLA	LinStatic	-65,698	-27,556	-1,611	0,0211	5,6421	511,5884
905	0,77 QK_FOLLA	LinStatic	-65,698	-27,556	-1,611	0,0211	6,2623	522,1975
905	0 PERMANENTI	LinStatic	-146,999	-49,693	-0,619	0,009	1,8989	981,3231
905	0,385 PERMANENTI	LinStatic	-146,999	-49,693	-0,619	0,009	2,1371	1000,455
905	0,77 PERMANENTI	LinStatic	-146,999	-49,693	-0,619	0,009	2,3752	1019,5869
905	0 Qk_Tandem_1	LinMoving	0	120,188	55,837	1,0689	28,2026	3249,3747
905	0,385 Qk_Tandem_1	LinMoving	0	120,188	55,837	1,0689	25,1606	3287,0588
905	0,77 Qk_Tandem_1	LinMoving	0	120,188	55,837	1,0689	22,1186	3324,743
905	0 Qk_Tandem_1	LinMoving	-234,24	-265,583	-48,22	-0,7007	-59,1968	-135,9195
905	0,385 Qk_Tandem_1	LinMoving	-234,24	-265,583	-48,22	-0,7007	-59,7878	-121,5253
905	0,77 Qk_Tandem_1	LinMoving	-234,24	-265,583	-48,22	-0,7007	-60,3788	-107,1312
905	0 Qk_Tandem_2	LinMoving	0	92,289	39,843	0,6758	16,9754	2631,6481
905	0,385 Qk_Tandem_2	LinMoving	0	92,289	39,843	0,6758	15,087	2658,8668
905	0,77 Qk_Tandem_2	LinMoving	0	92,289	39,843	0,6758	13,1986	2686,0855
905	0 Qk_Tandem_2	LinMoving	-236,725	-209,417	-33,477	-0,712	-54,6468	-138,6318
905	0,385 Qk_Tandem_2	LinMoving	-236,725	-209,417	-33,477	-0,712	-55,1866	-124,2805
905	0,77 Qk_Tandem_2	LinMoving	-236,725	-209,417	-33,477	-0,712	-55,7264	-109,9291
905	0 FRENATURA	LinStatic	22,006	41,749	-0,346	-0,0011	0,1128	381,0705
905	0,385 FRENATURA	LinStatic	22,006	41,749	-0,346	-0,0011	0,2458	364,9971
905	0,77 FRENATURA	LinStatic	22,006	41,749	-0,346	-0,0011	0,3789	348,9237
905	0 VENTO_TR_SC	LinStatic	-104,966	0,064	-5,793	0,032	2,1187	33,5641
905	0,385 VENTO_TR_SC	LinStatic	-104,966	0,064	-5,793	0,032	4,3492	33,5396
905	0,77 VENTO_TR_SC	LinStatic	-104,966	0,064	-5,793	0,032	6,5797	33,5151
905	0 VENTO_TR_CA	LinStatic	-141,371	-0,512	-7,968	0,0549	3,7014	57,0537

905	0,385 VENTO_TR_CA	LinStatic	-141,371	-0,512	-7,968	0,0549	6,7689	57,2508
905	0,77 VENTO_TR_CA	LinStatic	-141,371	-0,512	-7,968	0,0549	9,8364	57,4479
905	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
905	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
905	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
905	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
905	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
905	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
905	0 Qk_Tandem_1_FQ	LinMoving	0	79,799	39,272	0,6982	18,5242	2010,6501
905	0,385 Qk_Tandem_1_FQ	LinMoving	0	79,799	39,272	0,6982	16,4278	2031,2242
905	0,77 Qk_Tandem_1_FQ	LinMoving	0	79,799	39,272	0,6982	14,3314	2051,7983
905	0 Qk_Tandem_1_FQ	LinMoving	-134,818	-165,446	-34,195	-0,5001	-42,0615	-93,045
905	0,385 Qk_Tandem_1_FQ	LinMoving	-134,818	-165,446	-34,195	-0,5001	-42,4453	-83,5704
905	0,77 Qk_Tandem_1_FQ	LinMoving	-134,818	-165,446	-34,195	-0,5001	-42,8291	-74,0958
905	0 Qk_Tandem_2_FQ	LinMoving	0	62,826	28,678	0,4703	11,8091	1662,2091
905	0,385 Qk_Tandem_2_FQ	LinMoving	0	62,826	28,678	0,4703	10,4677	1677,3464
905	0,77 Qk_Tandem_2_FQ	LinMoving	0	62,826	28,678	0,4703	9,1264	1692,4838
905	0 Qk_Tandem_2_FQ	LinMoving	-136,449	-133,477	-24,337	-0,4807	-38,2008	-94,3481
905	0,385 Qk_Tandem_2_FQ	LinMoving	-136,449	-133,477	-24,337	-0,4807	-38,5137	-84,9285
905	0,77 Qk_Tandem_2_FQ	LinMoving	-136,449	-133,477	-24,337	-0,4807	-38,8265	-75,5089
905	0 QK_MOBILI_FQ	LinStatic	-7,431	-1,21	-0,052	-0,0314	-0,7434	20,2621
905	0,385 QK_MOBILI_FQ	LinStatic	-7,431	-1,21	-0,052	-0,0314	-0,7232	20,7281
905	0,77 QK_MOBILI_FQ	LinStatic	-7,431	-1,21	-0,052	-0,0314	-0,703	21,1942
905	0 FRENATURA_2	LinStatic	18,343	41,263	-5,488	-0,0006589	-1,8525	380,5151
905	0,385 FRENATURA_2	LinStatic	18,343	41,263	-5,488	-0,0006589	0,2603	364,629
905	0,77 FRENATURA_2	LinStatic	18,343	41,263	-5,488	-0,0006589	2,3731	348,7429
905	0 RITIRO	LinStatic	0	0	0	0	0	0
905	0,385 RITIRO	LinStatic	0	0	0	0	0	0
905	0,77 RITIRO	LinStatic	0	0	0	0	0	0
905	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
905	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
905	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

905	0 Distorsioni	LinStatic	0	0	0	0	0	0
905	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
905	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
905	0 A_01_SLU_00	Combination	-660,612	-266,522	-1,837	0,0301	4,9322	4844,5567
905	0,385 A_01_SLU_00	Combination	-660,612	-263,225	-1,837	0,0301	5,6396	4946,533
905	0,77 A_01_SLU_00	Combination	-660,612	-259,929	-1,837	0,0301	6,3469	5047,2402
905	0 A_01_SLU_01	Combination	-1033,693	-149,793	56,643	1,5188	55,1939	10140,0857
905	0,385 A_01_SLU_01	Combination	-1033,693	-146,496	56,643	1,5188	58,3009	10310,4624
905	0,77 A_01_SLU_01	Combination	-1033,693	-143,2	56,643	1,5188	61,4079	10479,5699
905	0 A_01_SLU_01	Combination	-1349,917	-670,584	-83,833	-0,8702	-62,7952	5569,9386
905	0,385 A_01_SLU_01	Combination	-1349,917	-667,287	-83,833	-0,8702	-56,3795	5708,8737
905	0,77 A_01_SLU_01	Combination	-1349,917	-663,991	-83,833	-0,8702	-49,9637	5846,5397
905	0 A_01_SLU_02	Combination	-990,65	-128,09	39,724	1,1639	46,0794	9313,6569
905	0,385 A_01_SLU_02	Combination	-990,65	-124,793	39,724	1,1639	50,3208	9439,2819
905	0,77 A_01_SLU_02	Combination	-990,65	-121,496	39,724	1,1639	54,5622	9563,6377
905	0 A_01_SLU_02	Combination	-1192,877	-495,957	-70,476	-0,6337	-44,7991	6158,1142
905	0,385 A_01_SLU_02	Combination	-1192,877	-492,66	-70,476	-0,6337	-37,9889	6267,09
905	0,77 A_01_SLU_02	Combination	-1192,877	-489,364	-70,476	-0,6337	-31,1786	6374,7966
905	0 A_01_SLU_03	Combination	-1171,299	-149,578	30,335	1,2303	50,4647	9191,5861
905	0,385 A_01_SLU_03	Combination	-1171,299	-146,282	30,335	1,2303	58,3206	9325,4843
905	0,77 A_01_SLU_03	Combination	-1171,299	-142,985	30,335	1,2303	66,1765	9458,1133
905	0 A_01_SLU_03	Combination	-1373,526	-517,446	-79,864	-0,5673	-40,4138	6036,0434
905	0,385 A_01_SLU_03	Combination	-1373,526	-514,149	-79,864	-0,5673	-29,9891	6153,2924
905	0,77 A_01_SLU_03	Combination	-1373,526	-510,852	-79,864	-0,5673	-19,5644	6269,2722
905	0 A_01_SLU_04	Combination	-779,224	-148,871	70,984	1,42	48,5314	10037,389
905	0,385 A_01_SLU_04	Combination	-779,224	-145,575	70,984	1,42	46,1169	10207,411
905	0,77 A_01_SLU_04	Combination	-779,224	-142,278	70,984	1,42	43,7024	10376,1637
905	0 A_01_SLU_04	Combination	-1095,449	-669,662	-69,492	-0,9689	-69,4577	5467,2419
905	0,385 A_01_SLU_04	Combination	-1095,449	-666,366	-69,492	-0,9689	-68,5635	5605,8223
905	0,77 A_01_SLU_04	Combination	-1095,449	-663,069	-69,492	-0,9689	-67,6692	5743,1335
905	0 A_01_SLU_05	Combination	-1084,726	-268,058	-25,74	0,1947	16,0364	5015,7178
905	0,385 A_01_SLU_05	Combination	-1084,726	-264,761	-25,74	0,1947	25,9462	5118,2854

905	0,77 A_01_SLU_05	Combination	-1084,726	-261,465	-25,74	0,1947	35,8561	5219,5839
905	0 A_01_SLU_06	Combination	-846,09	-75,173	57,188	1,51	53,7042	8775,0536
905	0,385 A_01_SLU_06	Combination	-846,09	-72,731	57,188	1,51	56,6013	8916,8662
905	0,77 A_01_SLU_06	Combination	-846,09	-70,289	57,188	1,51	59,4984	9057,7387
905	0 A_01_SLU_06	Combination	-1162,314	-595,964	-83,288	-0,879	-64,2849	4204,9065
905	0,385 A_01_SLU_06	Combination	-1162,314	-593,522	-83,288	-0,879	-58,079	4315,2776
905	0,77 A_01_SLU_06	Combination	-1162,314	-591,08	-83,288	-0,879	-51,8731	4424,7085
905	0 A_01_SLU_07	Combination	-803,047	-53,47	40,269	1,1551	44,5897	7948,6248
905	0,385 A_01_SLU_07	Combination	-803,047	-51,028	40,269	1,1551	48,6213	8045,6858
905	0,77 A_01_SLU_07	Combination	-803,047	-48,586	40,269	1,1551	52,6528	8141,8065
905	0 A_01_SLU_07	Combination	-1005,274	-421,337	-69,931	-0,6425	-46,2888	4793,0821
905	0,385 A_01_SLU_07	Combination	-1005,274	-418,895	-69,931	-0,6425	-39,6884	4873,4938
905	0,77 A_01_SLU_07	Combination	-1005,274	-416,453	-69,931	-0,6425	-33,088	4952,9654
905	0 A_01_SLU_08	Combination	-983,696	-74,959	30,881	1,2214	48,975	7826,554
905	0,385 A_01_SLU_08	Combination	-983,696	-72,517	30,881	1,2214	56,621	7931,8882
905	0,77 A_01_SLU_08	Combination	-983,696	-70,075	30,881	1,2214	64,267	8036,2822
905	0 A_01_SLU_08	Combination	-1185,923	-442,826	-79,319	-0,5761	-41,9035	4671,0113
905	0,385 A_01_SLU_08	Combination	-1185,923	-440,384	-79,319	-0,5761	-31,6887	4759,6962
905	0,77 A_01_SLU_08	Combination	-1185,923	-437,942	-79,319	-0,5761	-21,4738	4847,441
905	0 A_01_SLU_09	Combination	-591,621	-74,252	71,529	1,4112	47,0417	8672,357
905	0,385 A_01_SLU_09	Combination	-591,621	-71,81	71,529	1,4112	44,4173	8813,8148
905	0,77 A_01_SLU_09	Combination	-591,621	-69,368	71,529	1,4112	41,7929	8954,3325
905	0 A_01_SLU_09	Combination	-907,846	-595,042	-68,946	-0,9777	-70,9474	4102,2099
905	0,385 A_01_SLU_09	Combination	-907,846	-592,601	-68,946	-0,9777	-70,263	4212,2262
905	0,77 A_01_SLU_09	Combination	-907,846	-590,159	-68,946	-0,9777	-69,5786	4321,3023
905	0 A_01_SLU_10	Combination	-897,123	-193,438	-25,195	0,1859	14,5467	3650,6857
905	0,385 A_01_SLU_10	Combination	-897,123	-190,996	-25,195	0,1859	24,2467	3724,6892
905	0,77 A_01_SLU_10	Combination	-897,123	-188,554	-25,195	0,1859	33,9467	3797,7527
905	0 A_02_SLU_01	Combination	-1033,693	-187,456	35,051	0,9882	40,0373	9306,1547
905	0,385 A_02_SLU_01	Combination	-1033,693	-184,16	35,051	0,9882	44,7015	9462,4031
905	0,77 A_02_SLU_01	Combination	-1033,693	-180,863	35,051	0,9882	49,3658	9617,3823
905	0 A_02_SLU_01	Combination	-1353,271	-594,759	-63,931	-0,8854	-56,6527	5566,2769

905	0,385 A_02_SLU_01	Combination	-1353,271	-591,462	-63,931	-0,8854	-50,1678	5705,1544
905	0,77 A_02_SLU_01	Combination	-1353,271	-588,166	-63,931	-0,8854	-43,6829	5842,7627
905	0 A_02_SLU_02	Combination	-996,146	-154,279	16,119	0,8226	33,0589	8790,1623
905	0,385 A_02_SLU_02	Combination	-996,146	-150,983	16,119	0,8226	41,4025	8907,9132
905	0,77 A_02_SLU_02	Combination	-996,146	-147,686	16,119	0,8226	49,746	9024,3949
905	0 A_02_SLU_02	Combination	-1200,819	-448,734	-63,403	-0,6039	-41,956	6155,3266
905	0,385 A_02_SLU_02	Combination	-1200,819	-445,438	-63,403	-0,6039	-32,0696	6264,5008
905	0,77 A_02_SLU_02	Combination	-1200,819	-442,141	-63,403	-0,6039	-22,1832	6372,4059
905	0 A_02_SLU_03	Combination	-1174,963	-175,525	9,302	0,8888	38,4268	8668,3692
905	0,385 A_02_SLU_03	Combination	-1174,963	-172,228	9,302	0,8888	49,395	8794,2996
905	0,77 A_02_SLU_03	Combination	-1174,963	-168,932	9,302	0,8888	60,3631	8918,9609
905	0 A_02_SLU_03	Combination	-1379,636	-469,98	-70,221	-0,5377	-36,5881	6033,5335
905	0,385 A_02_SLU_03	Combination	-1379,636	-466,683	-70,221	-0,5377	-24,0771	6150,8872
905	0,77 A_02_SLU_03	Combination	-1379,636	-463,387	-70,221	-0,5377	-11,5661	6266,9718
905	0 A_02_SLU_04	Combination	-779,224	-186,535	49,393	0,8894	33,3747	9203,4581
905	0,385 A_02_SLU_04	Combination	-779,224	-183,238	49,393	0,8894	32,5175	9359,3517
905	0,77 A_02_SLU_04	Combination	-779,224	-179,942	49,393	0,8894	31,6603	9513,9761
905	0 A_02_SLU_04	Combination	-1098,803	-593,837	-49,589	-0,9841	-63,3152	5463,5802
905	0,385 A_02_SLU_04	Combination	-1098,803	-590,541	-49,589	-0,9841	-62,3518	5602,1029
905	0,77 A_02_SLU_04	Combination	-1098,803	-587,244	-49,589	-0,9841	-61,3884	5739,3565
905	0 A_02_SLU_05	Combination	-1084,726	-268,058	-25,74	0,1947	16,0364	5015,7178
905	0,385 A_02_SLU_05	Combination	-1084,726	-264,761	-25,74	0,1947	25,9462	5118,2854
905	0,77 A_02_SLU_05	Combination	-1084,726	-261,465	-25,74	0,1947	35,8561	5219,5839
905	0 A_02_SLU_06	Combination	-846,09	-112,837	35,596	0,9794	38,5476	7941,1227
905	0,385 A_02_SLU_06	Combination	-846,09	-110,395	35,596	0,9794	43,002	8068,807
905	0,77 A_02_SLU_06	Combination	-846,09	-107,953	35,596	0,9794	47,4564	8195,5511
905	0 A_02_SLU_06	Combination	-1165,668	-520,139	-63,385	-0,8942	-58,1424	4201,2448
905	0,385 A_02_SLU_06	Combination	-1165,668	-517,697	-63,385	-0,8942	-51,8674	4311,5582
905	0,77 A_02_SLU_06	Combination	-1165,668	-515,255	-63,385	-0,8942	-45,5924	4420,9315
905	0 A_02_SLU_07	Combination	-808,543	-79,659	16,665	0,8138	31,5692	7425,1302
905	0,385 A_02_SLU_07	Combination	-808,543	-77,218	16,665	0,8138	39,7029	7514,317
905	0,77 A_02_SLU_07	Combination	-808,543	-74,776	16,665	0,8138	47,8366	7602,5637

905	0 A_02_SLU_07	Combination	-1013,216	-374,114	-62,858	-0,6127	-43,4457	4790,2945
905	0,385 A_02_SLU_07	Combination	-1013,216	-371,673	-62,858	-0,6127	-33,7692	4870,9046
905	0,77 A_02_SLU_07	Combination	-1013,216	-369,231	-62,858	-0,6127	-24,0927	4950,5747
905	0 A_02_SLU_08	Combination	-987,36	-100,905	9,847	0,88	36,9371	7303,3371
905	0,385 A_02_SLU_08	Combination	-987,36	-98,463	9,847	0,88	47,6954	7400,7035
905	0,77 A_02_SLU_08	Combination	-987,36	-96,021	9,847	0,88	58,4537	7497,1297
905	0 A_02_SLU_08	Combination	-1192,033	-395,36	-69,675	-0,5465	-38,0778	4668,5014
905	0,385 A_02_SLU_08	Combination	-1192,033	-392,918	-69,675	-0,5465	-25,7767	4757,2911
905	0,77 A_02_SLU_08	Combination	-1192,033	-390,476	-69,675	-0,5465	-13,4755	4845,1407
905	0 A_02_SLU_09	Combination	-591,621	-111,915	49,938	0,8806	31,885	7838,426
905	0,385 A_02_SLU_09	Combination	-591,621	-109,473	49,938	0,8806	30,8179	7965,7555
905	0,77 A_02_SLU_09	Combination	-591,621	-107,031	49,938	0,8806	29,7509	8092,1449
905	0 A_02_SLU_09	Combination	-911,2	-519,217	-49,044	-0,9929	-64,8049	4098,5481
905	0,385 A_02_SLU_09	Combination	-911,2	-516,776	-49,044	-0,9929	-64,0514	4208,5068
905	0,77 A_02_SLU_09	Combination	-911,2	-514,334	-49,044	-0,9929	-63,2979	4317,5253
905	0 A_02_SLU_10	Combination	-897,123	-193,438	-25,195	0,1859	14,5467	3650,6857
905	0,385 A_02_SLU_10	Combination	-897,123	-190,996	-25,195	0,1859	24,2467	3724,6892
905	0,77 A_02_SLU_10	Combination	-897,123	-188,554	-25,195	0,1859	33,9467	3797,7527
905	0 COMBO_Dead	Combination	-440,114	-191,982	-0,909	0,0167	2,0838	3372,572
905	0,385 COMBO_Dead	Combination	-440,114	-188,685	-0,909	0,0167	2,434	3445,8505
905	0,77 COMBO_Dead	Combination	-440,114	-185,389	-0,909	0,0167	2,7841	3517,8599
905	0 COMBO_Permanenti	Combination	-220,498	-74,54	-0,928	0,0135	2,8483	1471,9846
905	0,385 COMBO_Permanenti	Combination	-220,498	-74,54	-0,928	0,0135	3,2056	1500,6825
905	0,77 COMBO_Permanenti	Combination	-220,498	-74,54	-0,928	0,0135	3,5628	1529,3804
905	0 COMBO1_MOBILI	Combination	-373,081	116,729	58,48	1,4886	50,2617	5295,529
905	0,385 COMBO1_MOBILI	Combination	-373,081	116,729	58,48	1,4886	52,6613	5363,9294
905	0,77 COMBO1_MOBILI	Combination	-373,081	116,729	58,48	1,4886	55,0609	5432,3297
905	0 COMBO1_MOBILI	Combination	-689,305	-404,062	-81,996	-0,9003	-67,7274	725,3819
905	0,385 COMBO1_MOBILI	Combination	-689,305	-404,062	-81,996	-0,9003	-62,019	762,3407
905	0,77 COMBO1_MOBILI	Combination	-689,305	-404,062	-81,996	-0,9003	-56,3106	799,2995
905	0 COMBO2_MOBILI	Combination	-373,081	79,066	36,889	0,958	35,1051	4461,5981
905	0,385 COMBO2_MOBILI	Combination	-373,081	79,066	36,889	0,958	39,062	4515,8701

905	0,77 COMBO2_MOBILI	Combination	-373,081	79,066	36,889	0,958	43,0188	4570,1421
905	0 COMBO2_MOBILI	Combination	-692,659	-328,237	-62,093	-0,9155	-61,5848	721,7202
905	0,385 COMBO2_MOBILI	Combination	-692,659	-328,237	-62,093	-0,9155	-55,8074	758,6213
905	0,77 COMBO2_MOBILI	Combination	-692,659	-328,237	-62,093	-0,9155	-50,0299	795,5224
905	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
905	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
905	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
905	0 COMB_RARA	Combination	-493,149	-169,35	12,238	0,2781	11,3769	4427,2441
905	0,385 COMB_RARA	Combination	-493,149	-166,908	12,238	0,2781	11,2791	4512,9627
905	0,77 COMB_RARA	Combination	-493,149	-164,466	12,238	0,2781	11,1812	4597,7412
905	0 COMB_RARA	Combination	-551,709	-265,792	-13,776	-0,1643	-10,4729	3580,9206
905	0,385 COMB_RARA	Combination	-551,709	-263,35	-13,776	-0,1643	-9,958	3660,8167
905	0,77 COMB_RARA	Combination	-551,709	-260,909	-13,776	-0,1643	-9,4431	3739,7727
906	0 DEAD	LinStatic	-326,002	-125,791	-0,202	0,0059	1,8214	2647,6462
906	0,385 DEAD	LinStatic	-326,002	-123,349	-0,202	0,0059	1,8992	2695,6058
906	0,77 DEAD	LinStatic	-326,002	-120,907	-0,202	0,0059	1,977	2742,6252
906	0 PAVIMENTAZIONE	LinStatic	-117,015	-32,245	-0,038	0,0008749	0,596	788,4984
906	0,385 PAVIMENTAZIONE	LinStatic	-117,015	-32,245	-0,038	0,0008749	0,6107	800,9128
906	0,77 PAVIMENTAZIONE	LinStatic	-117,015	-32,245	-0,038	0,0008749	0,6254	813,3271
906	0 BARRIERA+CORDOLO	LinStatic	-25,102	-9,358	-0,023	0,000538	0,8881	207,0687
906	0,385 BARRIERA+CORDOLO	LinStatic	-25,102	-9,358	-0,023	0,000538	0,8971	210,6717
906	0,77 BARRIERA+CORDOLO	LinStatic	-25,102	-9,358	-0,023	0,000538	0,9061	214,2747
906	0 PARAPETTO	LinStatic	-4,92	-1,676	-0,0004384	0,0001204	0,6442	38,8589
906	0,385 PARAPETTO	LinStatic	-4,92	-1,676	-0,0004384	0,0001204	0,6444	39,5041
906	0,77 PARAPETTO	LinStatic	-4,92	-1,676	-0,0004384	0,0001204	0,6446	40,1493
906	0 QK_MOBILI	LinStatic	-14,897	-2,177	-0,026	-0,0576	-1,5588	42,6823
906	0,385 QK_MOBILI	LinStatic	-14,897	-2,177	-0,026	-0,0576	-1,5488	43,5204
906	0,77 QK_MOBILI	LinStatic	-14,897	-2,177	-0,026	-0,0576	-1,5388	44,3585
906	0 QK_FOLLA	LinStatic	-65,872	-23,394	-0,036	0,0015	5,5798	530,5745
906	0,385 QK_FOLLA	LinStatic	-65,872	-23,394	-0,036	0,0015	5,5939	539,5812
906	0,77 QK_FOLLA	LinStatic	-65,872	-23,394	-0,036	0,0015	5,6079	548,5878
906	0 PERMANENTI	LinStatic	-147,036	-43,279	-0,062	0,0015	2,1283	1034,426

906	0,385 PERMANENTI	LinStatic	-147,036	-43,279	-0,062	0,0015	2,1522	1051,0885
906	0,77 PERMANENTI	LinStatic	-147,036	-43,279	-0,062	0,0015	2,1761	1067,7511
906	0 Qk_Tandem_1	LinMoving	0	126,779	52,087	1,0801	26,6202	3355,2716
906	0,385 Qk_Tandem_1	LinMoving	0	126,779	52,087	1,0801	26,3978	3390,48
906	0,77 Qk_Tandem_1	LinMoving	0	126,779	52,087	1,0801	26,1753	3425,6884
906	0 Qk_Tandem_1	LinMoving	-234,49	-257,05	-52,332	-0,6738	-59,4379	-96,2986
906	0,385 Qk_Tandem_1	LinMoving	-234,49	-257,05	-52,332	-0,6738	-59,2484	-84,6819
906	0,77 Qk_Tandem_1	LinMoving	-234,49	-257,05	-52,332	-0,6738	-59,0589	-73,0653
906	0 Qk_Tandem_2	LinMoving	0	97,006	36,576	0,6993	15,9103	2708,0894
906	0,385 Qk_Tandem_2	LinMoving	0	97,006	36,576	0,6993	15,7971	2734,483
906	0,77 Qk_Tandem_2	LinMoving	0	97,006	36,576	0,6993	15,6838	2760,8765
906	0 Qk_Tandem_2	LinMoving	-237,258	-203,58	-36,939	-0,6708	-55,3426	-99,2988
906	0,385 Qk_Tandem_2	LinMoving	-237,258	-203,58	-36,939	-0,6708	-55,1131	-87,4854
906	0,77 Qk_Tandem_2	LinMoving	-237,258	-203,58	-36,939	-0,6708	-54,8836	-75,672
906	0 FRENATURA	LinStatic	19,405	41,771	-0,285	-0,0019	0,0941	338,2534
906	0,385 FRENATURA	LinStatic	19,405	41,771	-0,285	-0,0019	0,2038	322,1715
906	0,77 FRENATURA	LinStatic	19,405	41,771	-0,285	-0,0019	0,3135	306,0897
906	0 VENTO_TR_SC	LinStatic	-106,841	0,164	-4,663	0,0232	2,5914	35,5355
906	0,385 VENTO_TR_SC	LinStatic	-106,841	0,164	-4,663	0,0232	4,3866	35,4725
906	0,77 VENTO_TR_SC	LinStatic	-106,841	0,164	-4,663	0,0232	6,1818	35,4094
906	0 VENTO_TR_CA	LinStatic	-143,901	-0,27	-6,265	0,0397	4,4141	60,429
906	0,385 VENTO_TR_CA	LinStatic	-143,901	-0,27	-6,265	0,0397	6,826	60,5329
906	0,77 VENTO_TR_CA	LinStatic	-143,901	-0,27	-6,265	0,0397	9,2378	60,6367
906	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
906	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
906	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
906	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
906	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
906	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
906	0 Qk_Tandem_1_FQ	LinMoving	0	83,794	36,783	0,7092	17,3607	2068,1368
906	0,385 Qk_Tandem_1_FQ	LinMoving	0	83,794	36,783	0,7092	17,1971	2087,4522
906	0,77 Qk_Tandem_1_FQ	LinMoving	0	83,794	36,783	0,7092	17,0335	2106,7676

906	0 Qk_Tandem_1_FQ	LinMoving	-135,117	-160,702	-36,954	-0,482	-42,1995	-66,9101
906	0,385 Qk_Tandem_1_FQ	LinMoving	-135,117	-160,702	-36,954	-0,482	-42,0655	-59,1123
906	0,77 Qk_Tandem_1_FQ	LinMoving	-135,117	-160,702	-36,954	-0,482	-41,9316	-51,3145
906	0 Qk_Tandem_2_FQ	LinMoving	0	65,809	26,47	0,4867	11,0242	1704,8679
906	0,385 Qk_Tandem_2_FQ	LinMoving	0	65,809	26,47	0,4867	10,9447	1719,6267
906	0,77 Qk_Tandem_2_FQ	LinMoving	0	65,809	26,47	0,4867	10,8653	1734,3854
906	0 Qk_Tandem_2_FQ	LinMoving	-136,908	-130,103	-26,721	-0,4557	-38,5745	-68,4591
906	0,385 Qk_Tandem_2_FQ	LinMoving	-136,908	-130,103	-26,721	-0,4557	-38,4157	-60,5826
906	0,77 Qk_Tandem_2_FQ	LinMoving	-136,908	-130,103	-26,721	-0,4557	-38,2569	-52,706
906	0 QK_MOBILI_FQ	LinStatic	-7,448	-1,088	-0,013	-0,0288	-0,7794	21,3412
906	0,385 QK_MOBILI_FQ	LinStatic	-7,448	-1,088	-0,013	-0,0288	-0,7744	21,7602
906	0,77 QK_MOBILI_FQ	LinStatic	-7,448	-1,088	-0,013	-0,0288	-0,7694	22,1793
906	0 FRENATURA_2	LinStatic	16,214	41,296	-5,461	-0,0015	-1,8855	337,7786
906	0,385 FRENATURA_2	LinStatic	16,214	41,296	-5,461	-0,0015	0,2169	321,8795
906	0,77 FRENATURA_2	LinStatic	16,214	41,296	-5,461	-0,0015	2,3193	305,9804
906	0 RITIRO	LinStatic	0	0	0	0	0	0
906	0,385 RITIRO	LinStatic	0	0	0	0	0	0
906	0,77 RITIRO	LinStatic	0	0	0	0	0	0
906	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
906	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
906	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
906	0 Distorsioni	LinStatic	0	0	0	0	0	0
906	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
906	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
906	0 A_01_SLU_00	Combination	-660,657	-234,737	-0,366	0,0103	5,6513	5125,9614
906	0,385 A_01_SLU_00	Combination	-660,657	-231,441	-0,366	0,0103	5,7922	5215,7006
906	0,77 A_01_SLU_00	Combination	-660,657	-228,144	-0,366	0,0103	5,9331	5304,1707
906	0 A_01_SLU_01	Combination	-1038,597	-102,101	58,585	1,4644	55,7994	10617,8333
906	0,385 A_01_SLU_01	Combination	-1038,597	-98,805	58,585	1,4644	60,0159	10769,9322
906	0,77 A_01_SLU_01	Combination	-1038,597	-95,508	58,585	1,4644	64,2324	10920,7619
906	0 A_01_SLU_01	Combination	-1355,159	-620,269	-82,381	-0,9034	-60,379	5958,2135
906	0,385 A_01_SLU_01	Combination	-1355,159	-616,973	-82,381	-0,9034	-55,6064	6078,4635

906	0,77 A_01_SLU_01	Combination	-1355,159	-613,676	-82,381	-0,9034	-50,8338	6197,4444
906	0 A_01_SLU_02	Combination	-999,434	-83,436	43,032	1,106	47,0964	9668,9913
906	0,385 A_01_SLU_02	Combination	-999,434	-80,139	43,032	1,106	51,5256	9777,8435
906	0,77 A_01_SLU_02	Combination	-999,434	-76,843	43,032	1,106	55,9549	9885,4265
906	0 A_01_SLU_02	Combination	-1202,11	-450,179	-67,573	-0,6808	-42,2438	6466,421
906	0,385 A_01_SLU_02	Combination	-1202,11	-446,882	-67,573	-0,6808	-37,3683	6557,9967
906	0,77 A_01_SLU_02	Combination	-1202,11	-443,586	-67,573	-0,6808	-32,4928	6648,3033
906	0 A_01_SLU_03	Combination	-1181,818	-104,645	35,657	1,1546	52,3463	9572,3795
906	0,385 A_01_SLU_03	Combination	-1181,818	-101,349	35,657	1,1546	59,6149	9689,3972
906	0,77 A_01_SLU_03	Combination	-1181,818	-98,052	35,657	1,1546	66,8835	9805,1458
906	0 A_01_SLU_03	Combination	-1384,494	-471,388	-74,948	-0,6322	-36,9939	6369,8091
906	0,385 A_01_SLU_03	Combination	-1384,494	-468,092	-74,948	-0,6322	-29,279	6469,5504
906	0,77 A_01_SLU_03	Combination	-1384,494	-464,795	-74,948	-0,6322	-21,5642	6568,0226
906	0 A_01_SLU_04	Combination	-779,576	-101,616	69,861	1,393	47,854	10509,061
906	0,385 A_01_SLU_04	Combination	-779,576	-98,319	69,861	1,393	47,7292	10660,973
906	0,77 A_01_SLU_04	Combination	-779,576	-95,023	69,861	1,393	47,6043	10811,6158
906	0 A_01_SLU_04	Combination	-1096,138	-619,784	-71,104	-0,9749	-68,3244	5849,4413
906	0,385 A_01_SLU_04	Combination	-1096,138	-616,487	-71,104	-0,9749	-67,8932	5969,5043
906	0,77 A_01_SLU_04	Combination	-1096,138	-613,191	-71,104	-0,9749	-67,4619	6088,2982
906	0 A_01_SLU_05	Combination	-1092,359	-235,546	-19,16	0,1294	18,8937	5307,2485
906	0,385 A_01_SLU_05	Combination	-1092,359	-232,25	-19,16	0,1294	26,2701	5397,2993
906	0,77 A_01_SLU_05	Combination	-1092,359	-228,953	-19,16	0,1294	33,6466	5486,0809
906	0 A_01_SLU_06	Combination	-850,978	-36,435	58,687	1,4616	54,0978	9173,9441
906	0,385 A_01_SLU_06	Combination	-850,978	-33,993	58,687	1,4616	58,2751	9300,9259
906	0,77 A_01_SLU_06	Combination	-850,978	-31,551	58,687	1,4616	62,4524	9426,9675
906	0 A_01_SLU_06	Combination	-1167,54	-554,603	-82,279	-0,9062	-62,0807	4514,3243
906	0,385 A_01_SLU_06	Combination	-1167,54	-552,161	-82,279	-0,9062	-57,3472	4609,4572
906	0,77 A_01_SLU_06	Combination	-1167,54	-549,719	-82,279	-0,9062	-52,6138	4703,65
906	0 A_01_SLU_07	Combination	-811,815	-17,769	43,134	1,1032	45,3947	8225,1021
906	0,385 A_01_SLU_07	Combination	-811,815	-15,327	43,134	1,1032	49,7848	8308,8372
906	0,77 A_01_SLU_07	Combination	-811,815	-12,886	43,134	1,1032	54,1749	8391,6322
906	0 A_01_SLU_07	Combination	-1014,492	-384,512	-67,471	-0,6836	-43,9454	5022,5318

906	0,385 A_01_SLU_07	Combination	-1014,492	-382,07	-67,471	-0,6836	-39,1091	5088,9904
906	0,77 A_01_SLU_07	Combination	-1014,492	-379,629	-67,471	-0,6836	-34,2728	5154,509
906	0 A_01_SLU_08	Combination	-994,199	-38,978	35,759	1,1518	50,6446	8128,4903
906	0,385 A_01_SLU_08	Combination	-994,199	-36,537	35,759	1,1518	57,8741	8220,3909
906	0,77 A_01_SLU_08	Combination	-994,199	-34,095	35,759	1,1518	65,1035	8311,3514
906	0 A_01_SLU_08	Combination	-1196,875	-405,722	-74,846	-0,6351	-38,6955	4925,92
906	0,385 A_01_SLU_08	Combination	-1196,875	-403,28	-74,846	-0,6351	-31,0198	5000,5441
906	0,77 A_01_SLU_08	Combination	-1196,875	-400,838	-74,846	-0,6351	-23,3442	5074,2282
906	0 A_01_SLU_09	Combination	-591,957	-35,949	69,963	1,3901	46,1524	9065,1718
906	0,385 A_01_SLU_09	Combination	-591,957	-33,507	69,963	1,3901	45,9884	9191,9667
906	0,77 A_01_SLU_09	Combination	-591,957	-31,065	69,963	1,3901	45,8243	9317,8214
906	0 A_01_SLU_09	Combination	-908,519	-554,117	-71,003	-0,9777	-70,0261	4405,5521
906	0,385 A_01_SLU_09	Combination	-908,519	-551,675	-71,003	-0,9777	-69,634	4500,498
906	0,77 A_01_SLU_09	Combination	-908,519	-549,233	-71,003	-0,9777	-69,2419	4594,5039
906	0 A_01_SLU_10	Combination	-904,74	-169,88	-19,058	0,1265	17,192	3863,3593
906	0,385 A_01_SLU_10	Combination	-904,74	-167,438	-19,058	0,1265	24,5293	3928,293
906	0,77 A_01_SLU_10	Combination	-904,74	-164,996	-19,058	0,1265	31,8666	3992,2865
906	0 A_02_SLU_01	Combination	-1038,597	-142,295	37,646	0,9503	41,341	9744,1373
906	0,385 A_02_SLU_01	Combination	-1038,597	-138,998	37,646	0,9503	45,705	9884,3361
906	0,77 A_02_SLU_01	Combination	-1038,597	-135,702	37,646	0,9503	50,0689	10023,2658
906	0 A_02_SLU_01	Combination	-1358,896	-548,086	-61,6	-0,8994	-54,8504	5954,1632
906	0,385 A_02_SLU_01	Combination	-1358,896	-544,789	-61,6	-0,8994	-50,0238	6074,6789
906	0,77 A_02_SLU_01	Combination	-1358,896	-541,493	-61,6	-0,8994	-45,1972	6193,9254
906	0 A_02_SLU_02	Combination	-1004,221	-111,125	19,799	0,773	34,6222	9123,3757
906	0,385 A_02_SLU_02	Combination	-1004,221	-107,828	19,799	0,773	42,1667	9225,6671
906	0,77 A_02_SLU_02	Combination	-1004,221	-104,531	19,799	0,773	49,7112	9326,6892
906	0 A_02_SLU_02	Combination	-1209,583	-404,993	-59,988	-0,6407	-39,7757	6463,3852
906	0,385 A_02_SLU_02	Combination	-1209,583	-401,696	-59,988	-0,6407	-31,8739	6555,3532
906	0,77 A_02_SLU_02	Combination	-1209,583	-398,4	-59,988	-0,6407	-23,972	6646,052
906	0 A_02_SLU_03	Combination	-1185,008	-132,096	15,012	0,8214	40,8619	9027,0013
906	0,385 A_02_SLU_03	Combination	-1185,008	-128,8	15,012	0,8214	50,2494	9137,3668
906	0,77 A_02_SLU_03	Combination	-1185,008	-125,503	15,012	0,8214	59,6369	9246,4631

906	0 A_02_SLU_03	Combination	-1390,371	-425,965	-64,775	-0,5923	-33,536	6367,0108
906	0,385 A_02_SLU_03	Combination	-1390,371	-422,668	-64,775	-0,5923	-23,7911	6467,0529
906	0,77 A_02_SLU_03	Combination	-1390,371	-419,371	-64,775	-0,5923	-14,0462	6565,8259
906	0 A_02_SLU_04	Combination	-779,576	-141,809	48,922	0,8789	33,3956	9635,365
906	0,385 A_02_SLU_04	Combination	-779,576	-138,513	48,922	0,8789	33,4182	9775,3769
906	0,77 A_02_SLU_04	Combination	-779,576	-135,216	48,922	0,8789	33,4408	9914,1197
906	0 A_02_SLU_04	Combination	-1099,875	-547,6	-50,324	-0,9709	-62,7959	5845,391
906	0,385 A_02_SLU_04	Combination	-1099,875	-544,304	-50,324	-0,9709	-62,3106	5965,7197
906	0,77 A_02_SLU_04	Combination	-1099,875	-541,007	-50,324	-0,9709	-61,8253	6084,7793
906	0 A_02_SLU_05	Combination	-1092,359	-235,546	-19,16	0,1294	18,8937	5307,2485
906	0,385 A_02_SLU_05	Combination	-1092,359	-232,25	-19,16	0,1294	26,2701	5397,2993
906	0,77 A_02_SLU_05	Combination	-1092,359	-228,953	-19,16	0,1294	33,6466	5486,0809
906	0 A_02_SLU_06	Combination	-850,978	-76,628	37,748	0,9475	39,6394	8300,2481
906	0,385 A_02_SLU_06	Combination	-850,978	-74,186	37,748	0,9475	43,9641	8415,3299
906	0,77 A_02_SLU_06	Combination	-850,978	-71,744	37,748	0,9475	48,2889	8529,4715
906	0 A_02_SLU_06	Combination	-1171,277	-482,419	-61,498	-0,9022	-56,5521	4510,2741
906	0,385 A_02_SLU_06	Combination	-1171,277	-479,977	-61,498	-0,9022	-51,7646	4605,6726
906	0,77 A_02_SLU_06	Combination	-1171,277	-477,535	-61,498	-0,9022	-46,9772	4700,131
906	0 A_02_SLU_07	Combination	-816,602	-45,458	19,901	0,7702	32,9206	7679,4866
906	0,385 A_02_SLU_07	Combination	-816,602	-43,016	19,901	0,7702	40,4259	7756,6608
906	0,77 A_02_SLU_07	Combination	-816,602	-40,574	19,901	0,7702	47,9312	7832,8948
906	0 A_02_SLU_07	Combination	-1021,964	-339,326	-59,886	-0,6435	-41,4774	5019,496
906	0,385 A_02_SLU_07	Combination	-1021,964	-336,884	-59,886	-0,6435	-33,6147	5086,3469
906	0,77 A_02_SLU_07	Combination	-1021,964	-334,442	-59,886	-0,6435	-25,752	5152,2577
906	0 A_02_SLU_08	Combination	-997,39	-66,43	15,114	0,8186	39,1603	7583,1121
906	0,385 A_02_SLU_08	Combination	-997,39	-63,988	15,114	0,8186	48,5086	7668,3605
906	0,77 A_02_SLU_08	Combination	-997,39	-61,546	15,114	0,8186	57,8569	7752,6687
906	0 A_02_SLU_08	Combination	-1202,752	-360,298	-64,673	-0,5952	-35,2377	4923,1216
906	0,385 A_02_SLU_08	Combination	-1202,752	-357,856	-64,673	-0,5952	-25,5319	4998,0466
906	0,77 A_02_SLU_08	Combination	-1202,752	-355,414	-64,673	-0,5952	-15,8262	5072,0316
906	0 A_02_SLU_09	Combination	-591,957	-76,142	49,024	0,876	31,694	8191,4758
906	0,385 A_02_SLU_09	Combination	-591,957	-73,701	49,024	0,876	31,6774	8306,3707

906	0,77 A_02_SLU_09	Combination	-591,957	-71,259	49,024	0,876	31,6608	8420,3253
906	0 A_02_SLU_09	Combination	-912,256	-481,934	-50,222	-0,9737	-64,4975	4401,5018
906	0,385 A_02_SLU_09	Combination	-912,256	-479,492	-50,222	-0,9737	-64,0514	4496,7134
906	0,77 A_02_SLU_09	Combination	-912,256	-477,05	-50,222	-0,9737	-63,6053	4590,9849
906	0 A_02_SLU_10	Combination	-904,74	-169,88	-19,058	0,1265	17,192	3863,3593
906	0,385 A_02_SLU_10	Combination	-904,74	-167,438	-19,058	0,1265	24,5293	3928,293
906	0,77 A_02_SLU_10	Combination	-904,74	-164,996	-19,058	0,1265	31,8666	3992,2865
906	0 COMBO_Dead	Combination	-440,103	-169,818	-0,273	0,008	2,4589	3574,3224
906	0,385 COMBO_Dead	Combination	-440,103	-166,522	-0,273	0,008	2,5639	3639,0678
906	0,77 COMBO_Dead	Combination	-440,103	-163,225	-0,273	0,008	2,669	3702,5441
906	0 COMBO_Permanenti	Combination	-220,554	-64,919	-0,093	0,0023	3,1924	1551,639
906	0,385 COMBO_Permanenti	Combination	-220,554	-64,919	-0,093	0,0023	3,2283	1576,6328
906	0,77 COMBO_Permanenti	Combination	-220,554	-64,919	-0,093	0,0023	3,2641	1601,6266
906	0 COMBO1_MOBILI	Combination	-377,94	132,636	58,951	1,4541	50,1481	5491,8719
906	0,385 COMBO1_MOBILI	Combination	-377,94	132,636	58,951	1,4541	54,2237	5554,2316
906	0,77 COMBO1_MOBILI	Combination	-377,94	132,636	58,951	1,4541	58,2993	5616,5912
906	0 COMBO1_MOBILI	Combination	-694,502	-385,532	-82,015	-0,9137	-66,0304	832,2521
906	0,385 COMBO1_MOBILI	Combination	-694,502	-385,532	-82,015	-0,9137	-61,3986	862,7629
906	0,77 COMBO1_MOBILI	Combination	-694,502	-385,532	-82,015	-0,9137	-56,7669	893,2737
906	0 COMBO2_MOBILI	Combination	-377,94	92,443	38,012	0,9401	35,6897	4618,1759
906	0,385 COMBO2_MOBILI	Combination	-377,94	92,443	38,012	0,9401	39,9128	4668,6355
906	0,77 COMBO2_MOBILI	Combination	-377,94	92,443	38,012	0,9401	44,1358	4719,0952
906	0 COMBO2_MOBILI	Combination	-698,238	-313,349	-61,234	-0,9097	-60,5018	828,2018
906	0,385 COMBO2_MOBILI	Combination	-698,238	-313,349	-61,234	-0,9097	-55,816	858,9783
906	0,77 COMBO2_MOBILI	Combination	-698,238	-313,349	-61,234	-0,9097	-51,1303	889,7547
906	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
906	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
906	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
906	0 COMB_RARA	Combination	-493,231	-143,769	12,742	0,2634	11,61	4664,2043
906	0,385 COMB_RARA	Combination	-493,231	-141,327	12,742	0,2634	11,6621	4740,0897
906	0,77 COMB_RARA	Combination	-493,231	-138,885	12,742	0,2634	11,7142	4815,035
906	0 COMB_RARA	Combination	-551,853	-239,726	-13,363	-0,175	-9,9045	3801,3118

906	0,385 COMB_RARA	Combination	-551,853	-237,284	-13,363	-0,175	-9,7494	3871,2992
906	0,77 COMB_RARA	Combination	-551,853	-234,842	-13,363	-0,175	-9,5943	3940,3466
907	0 DEAD	LinStatic	-325,873	-109,377	0,344	-0,0009909	2,1728	2779,0264
907	0,385 DEAD	LinStatic	-325,873	-106,936	0,344	-0,0009909	2,0404	2820,6667
907	0,77 DEAD	LinStatic	-325,873	-104,494	0,344	-0,0009909	1,908	2861,3668
907	0 PAVIMENTAZIONE	LinStatic	-116,971	-27,657	0,133	-0,0013	0,7006	822,7773
907	0,385 PAVIMENTAZIONE	LinStatic	-116,971	-27,657	0,133	-0,0013	0,6493	833,4254
907	0,77 PAVIMENTAZIONE	LinStatic	-116,971	-27,657	0,133	-0,0013	0,598	844,0735
907	0 BARRIERA+CORDOLO	LinStatic	-25,081	-7,861	0,204	-0,0026	0,9815	216,9626
907	0,385 BARRIERA+CORDOLO	LinStatic	-25,081	-7,861	0,204	-0,0026	0,9027	219,9892
907	0,77 BARRIERA+CORDOLO	LinStatic	-25,081	-7,861	0,204	-0,0026	0,824	223,0158
907	0 PARAPETTO	LinStatic	-4,895	-1,348	0,19	-0,0021	0,7238	40,5868
907	0,385 PARAPETTO	LinStatic	-4,895	-1,348	0,19	-0,0021	0,6507	41,1057
907	0,77 PARAPETTO	LinStatic	-4,895	-1,348	0,19	-0,0021	0,5776	41,6245
907	0 QK_MOBILI	LinStatic	-14,941	-1,915	0,062	-0,0522	-1,6103	44,6255
907	0,385 QK_MOBILI	LinStatic	-14,941	-1,915	0,062	-0,0522	-1,6342	45,3626
907	0,77 QK_MOBILI	LinStatic	-14,941	-1,915	0,062	-0,0522	-1,6581	46,0997
907	0 QK_FOLLA	LinStatic	-65,677	-19,232	1,57	-0,0181	6,2496	555,005
907	0,385 QK_FOLLA	LinStatic	-65,677	-19,232	1,57	-0,0181	5,6451	562,4092
907	0,77 QK_FOLLA	LinStatic	-65,677	-19,232	1,57	-0,0181	5,0405	569,8133
907	0 PERMANENTI	LinStatic	-146,947	-36,866	0,528	-0,0061	2,4058	1080,3268
907	0,385 PERMANENTI	LinStatic	-146,947	-36,866	0,528	-0,0061	2,2027	1094,5203
907	0,77 PERMANENTI	LinStatic	-146,947	-36,866	0,528	-0,0061	1,9996	1108,7138
907	0 Qk_Tandem_1	LinMoving	0	133,344	48,007	1,0897	24,1009	3455,5016
907	0,385 Qk_Tandem_1	LinMoving	0	133,344	48,007	1,0897	26,7353	3488,247
907	0,77 Qk_Tandem_1	LinMoving	0	133,344	48,007	1,0897	29,3697	3520,9924
907	0 Qk_Tandem_1	LinMoving	-235,13	-248,714	-56,121	-0,6491	-60,0976	-64,5086
907	0,385 Qk_Tandem_1	LinMoving	-235,13	-248,714	-56,121	-0,6491	-59,1426	-55,3719
907	0,77 Qk_Tandem_1	LinMoving	-235,13	-248,714	-56,121	-0,6491	-58,1876	-46,2352
907	0 Qk_Tandem_2	LinMoving	0	101,643	33,184	0,7236	14,2212	2783,5757
907	0,385 Qk_Tandem_2	LinMoving	0	101,643	33,184	0,7236	15,9222	2809,357
907	0,77 Qk_Tandem_2	LinMoving	0	101,643	33,184	0,7236	17,6232	2835,1382

907	0 Qk_Tandem_2	LinMoving	-238,202	-197,753	-40,251	-0,6315	-56,1238	-67,0642
907	0,385 Qk_Tandem_2	LinMoving	-238,202	-197,753	-40,251	-0,6315	-55,1547	-57,6192
907	0,77 Qk_Tandem_2	LinMoving	-238,202	-197,753	-40,251	-0,6315	-54,1857	-48,1742
907	0 FRENATURA	LinStatic	16,814	41,794	-0,249	-0,0026	0,0713	295,3916
907	0,385 FRENATURA	LinStatic	16,814	41,794	-0,249	-0,0026	0,1673	279,3008
907	0,77 FRENATURA	LinStatic	16,814	41,794	-0,249	-0,0026	0,2633	263,21
907	0 VENTO_TR_SC	LinStatic	-108,395	0,256	-3,532	0,0142	3,0989	36,9859
907	0,385 VENTO_TR_SC	LinStatic	-108,395	0,256	-3,532	0,0142	4,4587	36,8872
907	0,77 VENTO_TR_SC	LinStatic	-108,395	0,256	-3,532	0,0142	5,8185	36,7886
907	0 VENTO_TR_CA	LinStatic	-145,967	-0,04	-4,561	0,0243	5,187	62,9189
907	0,385 VENTO_TR_CA	LinStatic	-145,967	-0,04	-4,561	0,0243	6,9429	62,9344
907	0,77 VENTO_TR_CA	LinStatic	-145,967	-0,04	-4,561	0,0243	8,6989	62,9499
907	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
907	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
907	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
907	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
907	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
907	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
907	0 Qk_Tandem_1_FQ	LinMoving	0	87,748	34,034	0,7188	15,5254	2122,9536
907	0,385 Qk_Tandem_1_FQ	LinMoving	0	87,748	34,034	0,7188	17,3201	2141,0917
907	0,77 Qk_Tandem_1_FQ	LinMoving	0	87,748	34,034	0,7188	19,1148	2159,2298
907	0 Qk_Tandem_1_FQ	LinMoving	-135,609	-156,06	-39,455	-0,4651	-42,6211	-45,522
907	0,385 Qk_Tandem_1_FQ	LinMoving	-135,609	-156,06	-39,455	-0,4651	-41,9798	-39,2607
907	0,77 Qk_Tandem_1_FQ	LinMoving	-135,609	-156,06	-39,455	-0,4651	-41,3385	-32,9995
907	0 Qk_Tandem_2_FQ	LinMoving	0	68,722	24,115	0,5034	9,7829	1747,3164
907	0,385 Qk_Tandem_2_FQ	LinMoving	0	68,722	24,115	0,5034	10,9924	1761,9051
907	0,77 Qk_Tandem_2_FQ	LinMoving	0	68,722	24,115	0,5034	12,2018	1776,4938
907	0 Qk_Tandem_2_FQ	LinMoving	-137,569	-126,727	-28,942	-0,4317	-39,0164	-46,9037
907	0,385 Qk_Tandem_2_FQ	LinMoving	-137,569	-126,727	-28,942	-0,4317	-38,4055	-40,4924
907	0,77 Qk_Tandem_2_FQ	LinMoving	-137,569	-126,727	-28,942	-0,4317	-37,7946	-34,081
907	0 QK_MOBILI_FQ	LinStatic	-7,47	-0,957	0,031	-0,0261	-0,8051	22,3128
907	0,385 QK_MOBILI_FQ	LinStatic	-7,47	-0,957	0,031	-0,0261	-0,8171	22,6813

907	0,77 QK_MOBILI_FQ	LinStatic	-7,47	-0,957	0,031	-0,0261	-0,8291	23,0499
907	0 FRENATURA_2	LinStatic	14,084	41,33	-5,454	-0,0021	-1,9201	294,9959
907	0,385 FRENATURA_2	LinStatic	14,084	41,33	-5,454	-0,0021	0,1797	279,0838
907	0,77 FRENATURA_2	LinStatic	14,084	41,33	-5,454	-0,0021	2,2796	263,1717
907	0 RITIRO	LinStatic	0	0	0	0	0	0
907	0,385 RITIRO	LinStatic	0	0	0	0	0	0
907	0,77 RITIRO	LinStatic	0	0	0	0	0	0
907	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
907	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
907	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
907	0 Distorsioni	LinStatic	0	0	0	0	0	0
907	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
907	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
907	0 A_01_SLU_00	Combination	-660,349	-202,959	1,256	-0,0104	6,542	5372,1758
907	0,385 A_01_SLU_00	Combination	-660,349	-199,662	1,256	-0,0104	6,0587	5449,6804
907	0,77 A_01_SLU_00	Combination	-660,349	-196,366	1,256	-0,0104	5,5753	5525,9158
907	0 A_01_SLU_01	Combination	-1041,775	-54,45	60,294	1,4068	55,6153	11043,1088
907	0,385 A_01_SLU_01	Combination	-1041,775	-51,153	60,294	1,4068	60,91	11176,949
907	0,77 A_01_SLU_01	Combination	-1041,775	-47,856	60,294	1,4068	66,2047	11309,52
907	0 A_01_SLU_01	Combination	-1359,2	-570,227	-80,278	-0,9405	-58,0527	6291,0951
907	0,385 A_01_SLU_01	Combination	-1359,2	-566,93	-80,278	-0,9405	-55,0252	6393,0635
907	0,77 A_01_SLU_01	Combination	-1359,2	-563,634	-80,278	-0,9405	-51,9976	6493,7627
907	0 A_01_SLU_02	Combination	-1006,469	-38,858	46,121	1,0454	47,5612	9975,5772
907	0,385 A_01_SLU_02	Combination	-1006,469	-35,562	46,121	1,0454	52,1516	10067,7845
907	0,77 A_01_SLU_02	Combination	-1006,469	-32,265	46,121	1,0454	56,742	10158,7226
907	0 A_01_SLU_02	Combination	-1209,883	-404,57	-64,113	-0,7305	-39,6586	6722,8639
907	0,385 A_01_SLU_02	Combination	-1209,883	-401,273	-64,113	-0,7305	-36,7982	6797,2559
907	0,77 A_01_SLU_02	Combination	-1209,883	-397,976	-64,113	-0,7305	-33,9379	6870,3787
907	0 A_01_SLU_03	Combination	-1190,036	-59,804	40,772	1,0758	53,7499	9903,3841
907	0,385 A_01_SLU_03	Combination	-1190,036	-56,507	40,772	1,0758	60,3995	10003,6554
907	0,77 A_01_SLU_03	Combination	-1190,036	-53,211	40,772	1,0758	67,0491	10102,6576
907	0 A_01_SLU_03	Combination	-1393,45	-425,515	-69,462	-0,7	-33,4699	6650,6707

907	0,385 A_01_SLU_03	Combination	-1393,45	-422,219	-69,462	-0,7	-28,5504	6733,1267
907	0,77 A_01_SLU_03	Combination	-1393,45	-418,922	-69,462	-0,7	-23,6309	6814,3136
907	0 A_01_SLU_04	Combination	-779,035	-54,377	68,504	1,3631	46,2787	10929,8549
907	0,385 A_01_SLU_04	Combination	-779,035	-51,08	68,504	1,3631	48,4127	11063,6671
907	0,77 A_01_SLU_04	Combination	-779,035	-47,784	68,504	1,3631	50,5467	11196,2102
907	0 A_01_SLU_04	Combination	-1096,459	-570,154	-72,068	-0,9843	-67,3892	6177,8412
907	0,385 A_01_SLU_04	Combination	-1096,459	-566,858	-72,068	-0,9843	-67,5224	6279,7816
907	0,77 A_01_SLU_04	Combination	-1096,459	-563,561	-72,068	-0,9843	-67,6557	6380,4529
907	0 A_01_SLU_05	Combination	-1098,25	-203,08	-12,427	0,0625	22,1029	5560,9324
907	0,385 A_01_SLU_05	Combination	-1098,25	-199,783	-12,427	0,0625	26,8874	5638,4835
907	0,77 A_01_SLU_05	Combination	-1098,25	-196,487	-12,427	0,0625	31,672	5714,7655
907	0 A_01_SLU_06	Combination	-854,246	2,266	59,91	1,4102	53,6519	9530,2862
907	0,385 A_01_SLU_06	Combination	-854,246	4,708	59,91	1,4102	59,0945	9642,4555
907	0,77 A_01_SLU_06	Combination	-854,246	7,149	59,91	1,4102	64,5371	9753,6848
907	0 A_01_SLU_06	Combination	-1171,671	-513,512	-80,662	-0,9371	-60,0161	4778,2725
907	0,385 A_01_SLU_06	Combination	-1171,671	-511,07	-80,662	-0,9371	-56,8407	4858,5701
907	0,77 A_01_SLU_06	Combination	-1171,671	-508,628	-80,662	-0,9371	-53,6653	4937,9275
907	0 A_01_SLU_07	Combination	-818,94	17,857	45,736	1,0487	45,5978	8462,7546
907	0,385 A_01_SLU_07	Combination	-818,94	20,299	45,736	1,0487	50,3361	8533,2911
907	0,77 A_01_SLU_07	Combination	-818,94	22,741	45,736	1,0487	55,0744	8602,8874
907	0 A_01_SLU_07	Combination	-1022,354	-347,854	-64,497	-0,7271	-41,622	5210,0412
907	0,385 A_01_SLU_07	Combination	-1022,354	-345,412	-64,497	-0,7271	-38,6138	5262,7624
907	0,77 A_01_SLU_07	Combination	-1022,354	-342,971	-64,497	-0,7271	-35,6055	5314,5434
907	0 A_01_SLU_08	Combination	-1002,507	-3,089	40,388	1,0792	51,7865	8390,5614
907	0,385 A_01_SLU_08	Combination	-1002,507	-0,647	40,388	1,0792	58,5839	8469,1619
907	0,77 A_01_SLU_08	Combination	-1002,507	1,795	40,388	1,0792	65,3814	8546,8223
907	0 A_01_SLU_08	Combination	-1205,921	-368,8	-69,846	-0,6966	-35,4333	5137,8481
907	0,385 A_01_SLU_08	Combination	-1205,921	-366,358	-69,846	-0,6966	-30,3659	5198,6333
907	0,77 A_01_SLU_08	Combination	-1205,921	-363,916	-69,846	-0,6966	-25,2985	5258,4783
907	0 A_01_SLU_09	Combination	-591,506	2,338	68,119	1,3664	44,3153	9417,0322
907	0,385 A_01_SLU_09	Combination	-591,506	4,78	68,119	1,3664	46,5972	9529,1737
907	0,77 A_01_SLU_09	Combination	-591,506	7,222	68,119	1,3664	48,879	9640,3749

907	0 A_01_SLU_09	Combination	-908,93	-513,439	-72,452	-0,9809	-69,3526	4665,0186
907	0,385 A_01_SLU_09	Combination	-908,93	-510,997	-72,452	-0,9809	-69,338	4745,2882
907	0,77 A_01_SLU_09	Combination	-908,93	-508,555	-72,452	-0,9809	-69,3233	4824,6176
907	0 A_01_SLU_10	Combination	-910,721	-146,365	-12,811	0,0659	20,1395	4048,1097
907	0,385 A_01_SLU_10	Combination	-910,721	-143,923	-12,811	0,0659	25,0719	4103,9901
907	0,77 A_01_SLU_10	Combination	-910,721	-141,481	-12,811	0,0659	30,0043	4158,9303
907	0 A_02_SLU_01	Combination	-1041,775	-97,246	40,284	0,9126	42,2777	10136,0089
907	0,385 A_02_SLU_01	Combination	-1041,775	-93,949	40,284	0,9126	46,3123	10260,4475
907	0,77 A_02_SLU_01	Combination	-1041,775	-90,653	40,284	0,9126	50,3469	10383,6169
907	0 A_02_SLU_01	Combination	-1363,348	-501,43	-58,854	-0,9167	-52,688	6287,645
907	0,385 A_02_SLU_01	Combination	-1363,348	-498,133	-58,854	-0,9167	-49,6415	6390,0296
907	0,77 A_02_SLU_01	Combination	-1363,348	-494,837	-58,854	-0,9167	-46,5951	6491,1451
907	0 A_02_SLU_02	Combination	-1010,564	-68,093	23,434	0,7229	35,9602	9411,5279
907	0,385 A_02_SLU_02	Combination	-1010,564	-64,796	23,434	0,7229	42,6786	9498,6792
907	0,77 A_02_SLU_02	Combination	-1010,564	-61,5	23,434	0,7229	49,397	9584,5612
907	0 A_02_SLU_02	Combination	-1216,918	-361,267	-56,151	-0,6796	-37,2388	6720,1977
907	0,385 A_02_SLU_02	Combination	-1216,918	-357,971	-56,151	-0,6796	-31,4182	6795,0829
907	0,77 A_02_SLU_02	Combination	-1216,918	-354,674	-56,151	-0,6796	-25,5976	6868,699
907	0 A_02_SLU_03	Combination	-1192,766	-88,806	20,688	0,7531	43,1446	9339,5326
907	0,385 A_02_SLU_03	Combination	-1192,766	-85,509	20,688	0,7531	50,9203	9434,6585
907	0,77 A_02_SLU_03	Combination	-1192,766	-82,213	20,688	0,7531	58,6959	9528,5153
907	0 A_02_SLU_03	Combination	-1399,12	-381,981	-58,897	-0,6494	-30,0544	6648,2024
907	0,385 A_02_SLU_03	Combination	-1399,12	-378,684	-58,897	-0,6494	-23,1766	6731,0623
907	0,77 A_02_SLU_03	Combination	-1399,12	-375,388	-58,897	-0,6494	-16,2988	6812,6531
907	0 A_02_SLU_04	Combination	-779,035	-97,173	48,493	0,8689	32,9411	10022,755
907	0,385 A_02_SLU_04	Combination	-779,035	-93,877	48,493	0,8689	33,815	10147,1656
907	0,77 A_02_SLU_04	Combination	-779,035	-90,58	48,493	0,8689	34,6889	10270,307
907	0 A_02_SLU_04	Combination	-1100,608	-501,357	-50,644	-0,9605	-62,0246	6174,3911
907	0,385 A_02_SLU_04	Combination	-1100,608	-498,06	-50,644	-0,9605	-62,1388	6276,7477
907	0,77 A_02_SLU_04	Combination	-1100,608	-494,764	-50,644	-0,9605	-62,2531	6377,8352
907	0 A_02_SLU_05	Combination	-1098,25	-203,08	-12,427	0,0625	22,1029	5560,9324
907	0,385 A_02_SLU_05	Combination	-1098,25	-199,783	-12,427	0,0625	26,8874	5638,4835

907	0,77 A_02_SLU_05	Combination	-1098,25	-196,487	-12,427	0,0625	31,672	5714,7655
907	0 A_02_SLU_06	Combination	-854,246	-40,531	39,9	0,916	40,3143	8623,1863
907	0,385 A_02_SLU_06	Combination	-854,246	-38,089	39,9	0,916	44,4968	8725,954
907	0,77 A_02_SLU_06	Combination	-854,246	-35,647	39,9	0,916	48,6793	8827,7816
907	0 A_02_SLU_06	Combination	-1175,819	-444,714	-59,238	-0,9133	-54,6514	4774,8224
907	0,385 A_02_SLU_06	Combination	-1175,819	-442,273	-59,238	-0,9133	-51,4571	4855,5362
907	0,77 A_02_SLU_06	Combination	-1175,819	-439,831	-59,238	-0,9133	-48,2627	4935,3098
907	0 A_02_SLU_07	Combination	-823,035	-11,377	23,05	0,7263	33,9968	7898,7053
907	0,385 A_02_SLU_07	Combination	-823,035	-8,936	23,05	0,7263	40,8631	7964,1857
907	0,77 A_02_SLU_07	Combination	-823,035	-6,494	23,05	0,7263	47,7294	8028,726
907	0 A_02_SLU_07	Combination	-1029,389	-304,552	-56,535	-0,6763	-39,2022	5207,3751
907	0,385 A_02_SLU_07	Combination	-1029,389	-302,11	-56,535	-0,6763	-33,2337	5260,5895
907	0,77 A_02_SLU_07	Combination	-1029,389	-299,668	-56,535	-0,6763	-27,2653	5312,8638
907	0 A_02_SLU_08	Combination	-1005,238	-32,091	20,304	0,7565	41,1812	7826,71
907	0,385 A_02_SLU_08	Combination	-1005,238	-29,649	20,304	0,7565	49,1047	7900,1651
907	0,77 A_02_SLU_08	Combination	-1005,238	-27,207	20,304	0,7565	57,0283	7972,68
907	0 A_02_SLU_08	Combination	-1211,591	-325,265	-59,281	-0,646	-32,0178	5135,3798
907	0,385 A_02_SLU_08	Combination	-1211,591	-322,824	-59,281	-0,646	-24,9921	5196,5688
907	0,77 A_02_SLU_08	Combination	-1211,591	-320,382	-59,281	-0,646	-17,9664	5256,8178
907	0 A_02_SLU_09	Combination	-591,506	-40,458	48,109	0,8722	30,9778	8509,9323
907	0,385 A_02_SLU_09	Combination	-591,506	-38,016	48,109	0,8722	31,9995	8612,6721
907	0,77 A_02_SLU_09	Combination	-591,506	-35,574	48,109	0,8722	33,0213	8714,4718
907	0 A_02_SLU_09	Combination	-913,079	-444,642	-51,029	-0,9571	-63,988	4661,5684
907	0,385 A_02_SLU_09	Combination	-913,079	-442,2	-51,029	-0,9571	-63,9543	4742,2543
907	0,77 A_02_SLU_09	Combination	-913,079	-439,758	-51,029	-0,9571	-63,9207	4822
907	0 A_02_SLU_10	Combination	-910,721	-146,365	-12,811	0,0659	20,1395	4048,1097
907	0,385 A_02_SLU_10	Combination	-910,721	-143,923	-12,811	0,0659	25,0719	4103,9901
907	0,77 A_02_SLU_10	Combination	-910,721	-141,481	-12,811	0,0659	30,0043	4158,9303
907	0 COMBO_Dead	Combination	-439,929	-147,659	0,464	-0,0013	2,9333	3751,6857
907	0,385 COMBO_Dead	Combination	-439,929	-144,363	0,464	-0,0013	2,7545	3807,9
907	0,77 COMBO_Dead	Combination	-439,929	-141,066	0,464	-0,0013	2,5758	3862,8451
907	0 COMBO_Permanenti	Combination	-220,42	-55,299	0,791	-0,0091	3,6088	1620,4901

907	0,385 COMBO_Permanenti	Combination	-220,42	-55,299	0,791	-0,0091	3,3041	1641,7804
907	0,77 COMBO_Permanenti	Combination	-220,42	-55,299	0,791	-0,0091	2,9995	1663,0706
907	0 COMBO1_MOBILI	Combination	-381,426	148,509	59,038	1,4172	49,0732	5670,933
907	0,385 COMBO1_MOBILI	Combination	-381,426	148,509	59,038	1,4172	54,8513	5727,2686
907	0,77 COMBO1_MOBILI	Combination	-381,426	148,509	59,038	1,4172	60,6294	5783,6043
907	0 COMBO1_MOBILI	Combination	-698,851	-367,268	-81,533	-0,9301	-64,5947	918,9193
907	0,385 COMBO1_MOBILI	Combination	-698,851	-367,268	-81,533	-0,9301	-61,0838	943,3832
907	0,77 COMBO1_MOBILI	Combination	-698,851	-367,268	-81,533	-0,9301	-57,5729	967,847
907	0 COMBO2_MOBILI	Combination	-381,426	105,713	39,028	0,923	35,7356	4763,8331
907	0,385 COMBO2_MOBILI	Combination	-381,426	105,713	39,028	0,923	40,2537	4810,7671
907	0,77 COMBO2_MOBILI	Combination	-381,426	105,713	39,028	0,923	44,7717	4857,7011
907	0 COMBO2_MOBILI	Combination	-702,999	-298,471	-60,11	-0,9063	-59,2301	915,4692
907	0,385 COMBO2_MOBILI	Combination	-702,999	-298,471	-60,11	-0,9063	-55,7002	940,3492
907	0,77 COMBO2_MOBILI	Combination	-702,999	-298,471	-60,11	-0,9063	-52,1703	965,2293
907	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
907	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
907	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
907	0 COMB_RARA	Combination	-492,974	-118,194	13,281	0,2478	11,7637	4873,1362
907	0,385 COMB_RARA	Combination	-492,974	-115,752	13,281	0,2478	11,9297	4939,1916
907	0,77 COMB_RARA	Combination	-492,974	-113,31	13,281	0,2478	12,0957	5004,3069
907	0 COMB_RARA	Combination	-551,757	-213,709	-12,751	-0,1869	-9,2859	3993,1337
907	0,385 COMB_RARA	Combination	-551,757	-211,267	-12,751	-0,1869	-9,5398	4053,2869
907	0,77 COMB_RARA	Combination	-551,757	-208,825	-12,751	-0,1869	-9,7937	4112,5
908	0 DEAD	LinStatic	-325,596	-92,973	1,046	-0,0085	2,6087	2892,3186
908	0,385 DEAD	LinStatic	-325,596	-90,531	1,046	-0,0085	2,2061	2927,6433
908	0,77 DEAD	LinStatic	-325,596	-88,09	1,046	-0,0085	1,8034	2962,0279
908	0 PAVIMENTAZIONE	LinStatic	-116,878	-23,073	0,352	-0,0037	0,8362	851,9899
908	0,385 PAVIMENTAZIONE	LinStatic	-116,878	-23,073	0,352	-0,0037	0,7008	860,8729
908	0,77 PAVIMENTAZIONE	LinStatic	-116,878	-23,073	0,352	-0,0037	0,5654	869,7559
908	0 BARRIERA+CORDOLO	LinStatic	-25,012	-6,363	0,48	-0,0057	1,0889	225,1421
908	0,385 BARRIERA+CORDOLO	LinStatic	-25,012	-6,363	0,48	-0,0057	0,9042	227,5919
908	0,77 BARRIERA+CORDOLO	LinStatic	-25,012	-6,363	0,48	-0,0057	0,7194	230,0418

908	0 PARAPETTO	LinStatic	-4,82	-1,022	0,417	-0,0045	0,8252	41,8778
908	0,385 PARAPETTO	LinStatic	-4,82	-1,022	0,417	-0,0045	0,6648	42,2715
908	0,77 PARAPETTO	LinStatic	-4,82	-1,022	0,417	-0,0045	0,5044	42,6651
908	0 QK_MOBILI	LinStatic	-14,996	-1,631	0,17	-0,0464	-1,6464	46,3369
908	0,385 QK_MOBILI	LinStatic	-14,996	-1,631	0,17	-0,0464	-1,7118	46,9649
908	0,77 QK_MOBILI	LinStatic	-14,996	-1,631	0,17	-0,0464	-1,7773	47,5928
908	0 QK_FOLLA	LinStatic	-65,074	-15,091	3,49	-0,0381	7,0881	574,2457
908	0,385 QK_FOLLA	LinStatic	-65,074	-15,091	3,49	-0,0381	5,7446	580,0558
908	0,77 QK_FOLLA	LinStatic	-65,074	-15,091	3,49	-0,0381	4,4011	585,8658
908	0 PERMANENTI	LinStatic	-146,711	-30,458	1,248	-0,0139	2,7503	1119,0098
908	0,385 PERMANENTI	LinStatic	-146,711	-30,458	1,248	-0,0139	2,2698	1130,7363
908	0,77 PERMANENTI	LinStatic	-146,711	-30,458	1,248	-0,0139	1,7892	1142,4628
908	0 Qk_Tandem_1	LinMoving	0	139,834	42,557	1,1015	21,2474	3549,5933
908	0,385 Qk_Tandem_1	LinMoving	0	139,834	42,557	1,1015	26,6243	3579,8997
908	0,77 Qk_Tandem_1	LinMoving	0	139,834	42,557	1,1015	32,0012	3610,2061
908	0 Qk_Tandem_1	LinMoving	-236,439	-240,326	-60,589	-0,6251	-61,7559	-39,6481
908	0,385 Qk_Tandem_1	LinMoving	-236,439	-240,326	-60,589	-0,6251	-59,466	-32,4987
908	0,77 Qk_Tandem_1	LinMoving	-236,439	-240,326	-60,589	-0,6251	-57,1761	-25,3494
908	0 Qk_Tandem_2	LinMoving	0	106,177	28,844	0,752	12,3048	2857,9351
908	0,385 Qk_Tandem_2	LinMoving	0	106,177	28,844	0,752	15,7645	2883,2743
908	0,77 Qk_Tandem_2	LinMoving	0	106,177	28,844	0,752	19,2242	2908,6135
908	0 Qk_Tandem_2	LinMoving	-240,01	-191,765	-44,235	-0,5935	-57,7113	-41,4241
908	0,385 Qk_Tandem_2	LinMoving	-240,01	-191,765	-44,235	-0,5935	-55,4305	-34,0208
908	0,77 Qk_Tandem_2	LinMoving	-240,01	-191,765	-44,235	-0,5935	-53,1497	-26,6176
908	0 FRENATURA	LinStatic	14,229	41,818	-0,23	-0,0031	0,0503	252,4894
908	0,385 FRENATURA	LinStatic	14,229	41,818	-0,23	-0,0031	0,139	236,3896
908	0,77 FRENATURA	LinStatic	14,229	41,818	-0,23	-0,0031	0,2277	220,2898
908	0 VENTO_TR_SC	LinStatic	-109,622	0,337	-2,313	0,0049	3,656	37,9209
908	0,385 VENTO_TR_SC	LinStatic	-109,622	0,337	-2,313	0,0049	4,5465	37,7911
908	0,77 VENTO_TR_SC	LinStatic	-109,622	0,337	-2,313	0,0049	5,4371	37,6612
908	0 VENTO_TR_CA	LinStatic	-147,56	0,169	-2,708	0,0085	6,0444	64,5327
908	0,385 VENTO_TR_CA	LinStatic	-147,56	0,169	-2,708	0,0085	7,0869	64,4675

908	0,77 VENTO_TR_CA	LinStatic	-147,56	0,169	-2,708	0,0085	8,1295	64,4022
908	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
908	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
908	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
908	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
908	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
908	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
908	0 Qk_Tandem_1_FQ	LinMoving	0	91,623	30,289	0,7299	13,4598	2174,9569
908	0,385 Qk_Tandem_1_FQ	LinMoving	0	91,623	30,289	0,7299	17,1119	2192,0001
908	0,77 Qk_Tandem_1_FQ	LinMoving	0	91,623	30,289	0,7299	20,764	2209,0433
908	0 Qk_Tandem_1_FQ	LinMoving	-136,5	-151,336	-42,381	-0,448	-43,74	-28,4404
908	0,385 Qk_Tandem_1_FQ	LinMoving	-136,5	-151,336	-42,381	-0,448	-42,1932	-23,4188
908	0,77 Qk_Tandem_1_FQ	LinMoving	-136,5	-151,336	-42,381	-0,448	-40,6463	-18,3971
908	0 Qk_Tandem_2_FQ	LinMoving	0	71,547	21,024	0,5224	8,3802	1789,5594
908	0,385 Qk_Tandem_2_FQ	LinMoving	0	71,547	21,024	0,5224	10,8276	1804,1581
908	0,77 Qk_Tandem_2_FQ	LinMoving	0	71,547	21,024	0,5224	13,275	1818,7568
908	0 Qk_Tandem_2_FQ	LinMoving	-138,76	-123,226	-31,56	-0,4079	-40,0438	-29,4435
908	0,385 Qk_Tandem_2_FQ	LinMoving	-138,76	-123,226	-31,56	-0,4079	-38,5731	-24,302
908	0,77 Qk_Tandem_2_FQ	LinMoving	-138,76	-123,226	-31,56	-0,4079	-37,1024	-19,1605
908	0 QK_MOBILI_FQ	LinStatic	-7,498	-0,815	0,085	-0,0232	-0,8232	23,1685
908	0,385 QK_MOBILI_FQ	LinStatic	-7,498	-0,815	0,085	-0,0232	-0,8559	23,4824
908	0,77 QK_MOBILI_FQ	LinStatic	-7,498	-0,815	0,085	-0,0232	-0,8886	23,7964
908	0 FRENATURA_2	LinStatic	11,949	41,362	-5,46	-0,0026	-1,9505	252,1717
908	0,385 FRENATURA_2	LinStatic	11,949	41,362	-5,46	-0,0026	0,1514	236,2472
908	0,77 FRENATURA_2	LinStatic	11,949	41,362	-5,46	-0,0026	2,2534	220,3227
908	0 RITIRO	LinStatic	0	0	0	0	0	0
908	0,385 RITIRO	LinStatic	0	0	0	0	0	0
908	0,77 RITIRO	LinStatic	0	0	0	0	0	0
908	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
908	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
908	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
908	0 Distorsioni	LinStatic	0	0	0	0	0	0

908	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
908	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
908	0 A_01_SLU_00	Combination	-659,621	-171,202	3,284	-0,0322	7,6473	5583,1449
908	0,385 A_01_SLU_00	Combination	-659,621	-167,905	3,284	-0,0322	6,3828	5648,423
908	0,77 A_01_SLU_00	Combination	-659,621	-164,609	3,284	-0,0322	5,1183	5712,4319
908	0 A_01_SLU_01	Combination	-1043,086	-6,96	61,325	1,3503	55,6207	11415,1783
908	0,385 A_01_SLU_01	Combination	-1043,086	-3,663	61,325	1,3503	61,388	11530,8153
908	0,77 A_01_SLU_01	Combination	-1043,086	-0,366	61,325	1,3503	67,1554	11645,1831
908	0 A_01_SLU_01	Combination	-1362,279	-520,175	-77,921	-0,9805	-56,4338	6569,7024
908	0,385 A_01_SLU_01	Combination	-1362,279	-516,878	-77,921	-0,9805	-54,8339	6654,0774
908	0,77 A_01_SLU_01	Combination	-1362,279	-513,582	-77,921	-0,9805	-53,234	6737,1831
908	0 A_01_SLU_02	Combination	-1011,62	5,528	48,847	0,9848	48,3131	10233,1193
908	0,385 A_01_SLU_02	Combination	-1011,62	8,824	48,847	0,9848	52,477	10308,834
908	0,77 A_01_SLU_02	Combination	-1011,62	12,121	48,847	0,9848	56,6408	10383,2795
908	0 A_01_SLU_02	Combination	-1216,371	-358,912	-60,158	-0,7821	-37,4865	6928,0234
908	0,385 A_01_SLU_02	Combination	-1216,371	-355,615	-60,158	-0,7821	-36,4806	6985,7057
908	0,77 A_01_SLU_02	Combination	-1216,371	-352,318	-60,158	-0,7821	-35,4746	7042,1187
908	0 A_01_SLU_03	Combination	-1195,807	-15,178	45,713	0,9967	55,5413	10184,3139
908	0,385 A_01_SLU_03	Combination	-1195,807	-11,881	45,713	0,9967	60,9118	10268,0001
908	0,77 A_01_SLU_03	Combination	-1195,807	-8,585	45,713	0,9967	66,2824	10350,4172
908	0 A_01_SLU_03	Combination	-1400,558	-379,617	-63,292	-0,7702	-30,2584	6879,218
908	0,385 A_01_SLU_03	Combination	-1400,558	-376,32	-63,292	-0,7702	-28,0457	6944,8718
908	0,77 A_01_SLU_03	Combination	-1400,558	-373,024	-63,292	-0,7702	-25,833	7009,2565
908	0 A_01_SLU_04	Combination	-777,477	-7,265	66,2	1,3349	44,7408	11299,0194
908	0,385 A_01_SLU_04	Combination	-777,477	-3,968	66,2	1,3349	48,6315	11414,7738
908	0,77 A_01_SLU_04	Combination	-777,477	-0,672	66,2	1,3349	52,5223	11529,2591
908	0 A_01_SLU_04	Combination	-1096,67	-520,48	-73,046	-0,9959	-67,3137	6453,5434
908	0,385 A_01_SLU_04	Combination	-1096,67	-517,183	-73,046	-0,9959	-67,5904	6538,0359
908	0,77 A_01_SLU_04	Combination	-1096,67	-513,887	-73,046	-0,9959	-67,867	6621,2591
908	0 A_01_SLU_05	Combination	-1102,302	-170,693	-4,839	-0,0066	25,7804	5776,7431
908	0,385 A_01_SLU_05	Combination	-1102,302	-167,397	-4,839	-0,0066	27,6436	5841,8254
908	0,77 A_01_SLU_05	Combination	-1102,302	-164,1	-4,839	-0,0066	29,5068	5905,6386

908	0 A_01_SLU_06	Combination	-855,772	40,81	60,335	1,3602	53,3324	9843,3619
908	0,385 A_01_SLU_06	Combination	-855,772	43,252	60,335	1,3602	59,481	9940,772
908	0,77 A_01_SLU_06	Combination	-855,772	45,694	60,335	1,3602	65,6296	10037,242
908	0 A_01_SLU_06	Combination	-1174,965	-472,405	-78,911	-0,9706	-58,722	4997,886
908	0,385 A_01_SLU_06	Combination	-1174,965	-469,963	-78,911	-0,9706	-56,7409	5064,034
908	0,77 A_01_SLU_06	Combination	-1174,965	-467,521	-78,911	-0,9706	-54,7598	5129,242
908	0 A_01_SLU_07	Combination	-824,306	53,298	47,857	0,9947	46,0249	8661,3028
908	0,385 A_01_SLU_07	Combination	-824,306	55,739	47,857	0,9947	50,57	8718,7906
908	0,77 A_01_SLU_07	Combination	-824,306	58,181	47,857	0,9947	55,115	8775,3383
908	0 A_01_SLU_07	Combination	-1029,057	-311,142	-61,148	-0,7722	-39,7748	5356,207
908	0,385 A_01_SLU_07	Combination	-1029,057	-308,7	-61,148	-0,7722	-38,3876	5395,6623
908	0,77 A_01_SLU_07	Combination	-1029,057	-306,258	-61,148	-0,7722	-37,0004	5434,1776
908	0 A_01_SLU_08	Combination	-1008,493	32,592	44,723	1,0066	53,253	8612,4974
908	0,385 A_01_SLU_08	Combination	-1008,493	35,034	44,723	1,0066	59,0048	8677,9568
908	0,77 A_01_SLU_08	Combination	-1008,493	37,476	44,723	1,0066	64,7566	8742,4761
908	0 A_01_SLU_08	Combination	-1213,244	-331,847	-64,282	-0,7603	-32,5467	5307,4016
908	0,385 A_01_SLU_08	Combination	-1213,244	-329,405	-64,282	-0,7603	-29,9527	5354,8285
908	0,77 A_01_SLU_08	Combination	-1213,244	-326,963	-64,282	-0,7603	-27,3588	5401,3153
908	0 A_01_SLU_09	Combination	-590,163	40,505	65,21	1,3448	42,4525	9727,2029
908	0,385 A_01_SLU_09	Combination	-590,163	42,947	65,21	1,3448	46,7245	9824,7305
908	0,77 A_01_SLU_09	Combination	-590,163	45,389	65,21	1,3448	50,9965	9921,3179
908	0 A_01_SLU_09	Combination	-909,356	-472,71	-74,037	-0,986	-69,6019	4881,727
908	0,385 A_01_SLU_09	Combination	-909,356	-470,268	-74,037	-0,986	-69,4974	4947,9925
908	0,77 A_01_SLU_09	Combination	-909,356	-467,826	-74,037	-0,986	-69,3928	5013,3179
908	0 A_01_SLU_10	Combination	-914,988	-122,923	-5,83	0,0033	23,4922	4204,9267
908	0,385 A_01_SLU_10	Combination	-914,988	-120,481	-5,83	0,0033	25,7366	4251,7821
908	0,77 A_01_SLU_10	Combination	-914,988	-118,04	-5,83	0,0033	27,981	4297,6974
908	0 A_02_SLU_01	Combination	-1043,086	-52,396	42,814	0,8785	43,5482	10481,4397
908	0,385 A_02_SLU_01	Combination	-1043,086	-49,099	42,814	0,8785	46,7273	10590,371
908	0,77 A_02_SLU_01	Combination	-1043,086	-45,803	42,814	0,8785	49,9064	10698,0331
908	0 A_02_SLU_01	Combination	-1367,1	-454,618	-55,843	-0,9379	-50,9736	6567,3047
908	0,385 A_02_SLU_01	Combination	-1367,1	-451,322	-55,843	-0,9379	-49,386	6652,0225

908	0,77 A_02_SLU_01	Combination	-1367,1	-448,025	-55,843	-0,9379	-47,7984	6735,4711
908	0 A_02_SLU_02	Combination	-1015,04	-25,27	27,105	0,6743	37,6926	9654,5464
908	0,385 A_02_SLU_02	Combination	-1015,04	-21,974	27,105	0,6743	43,0693	9726,8573
908	0,77 A_02_SLU_02	Combination	-1015,04	-18,677	27,105	0,6743	48,446	9797,899
908	0 A_02_SLU_02	Combination	-1223,18	-317,43	-51,77	-0,7211	-34,9434	6926,0422
908	0,385 A_02_SLU_02	Combination	-1223,18	-314,134	-51,77	-0,7211	-31,0318	6984,1672
908	0,77 A_02_SLU_02	Combination	-1223,18	-310,837	-51,77	-0,7211	-27,1202	7041,023
908	0 A_02_SLU_03	Combination	-1198,087	-45,748	26,586	0,6859	45,9211	9605,8999
908	0,385 A_02_SLU_03	Combination	-1198,087	-42,451	26,586	0,6859	51,4979	9686,0947
908	0,77 A_02_SLU_03	Combination	-1198,087	-39,155	26,586	0,6859	57,0747	9765,0203
908	0 A_02_SLU_03	Combination	-1406,227	-337,908	-52,29	-0,7095	-26,7149	6877,3956
908	0,385 A_02_SLU_03	Combination	-1406,227	-334,611	-52,29	-0,7095	-22,6032	6943,4046
908	0,77 A_02_SLU_03	Combination	-1406,227	-331,315	-52,29	-0,7095	-18,4915	7008,1443
908	0 A_02_SLU_04	Combination	-777,477	-52,701	47,688	0,8631	32,6683	10365,2807
908	0,385 A_02_SLU_04	Combination	-777,477	-49,404	47,688	0,8631	33,9708	10474,3295
908	0,77 A_02_SLU_04	Combination	-777,477	-46,108	47,688	0,8631	35,2733	10582,1091
908	0 A_02_SLU_04	Combination	-1101,491	-454,923	-50,968	-0,9532	-61,8535	6451,1458
908	0,385 A_02_SLU_04	Combination	-1101,491	-451,627	-50,968	-0,9532	-62,1425	6535,981
908	0,77 A_02_SLU_04	Combination	-1101,491	-448,33	-50,968	-0,9532	-62,4315	6619,5471
908	0 A_02_SLU_05	Combination	-1102,302	-170,693	-4,839	-0,0066	25,7804	5776,7431
908	0,385 A_02_SLU_05	Combination	-1102,302	-167,397	-4,839	-0,0066	27,6436	5841,8254
908	0,77 A_02_SLU_05	Combination	-1102,302	-164,1	-4,839	-0,0066	29,5068	5905,6386
908	0 A_02_SLU_06	Combination	-855,772	-4,626	41,823	0,8884	41,2599	8909,6232
908	0,385 A_02_SLU_06	Combination	-855,772	-2,184	41,823	0,8884	44,8203	9000,3276
908	0,77 A_02_SLU_06	Combination	-855,772	0,258	41,823	0,8884	48,3806	9090,0919
908	0 A_02_SLU_06	Combination	-1179,785	-406,848	-56,833	-0,928	-53,2618	4995,4883
908	0,385 A_02_SLU_06	Combination	-1179,785	-404,406	-56,833	-0,928	-51,293	5061,9792
908	0,77 A_02_SLU_06	Combination	-1179,785	-401,964	-56,833	-0,928	-49,3242	5127,5299
908	0 A_02_SLU_07	Combination	-827,726	22,5	26,115	0,6842	35,4044	8082,73
908	0,385 A_02_SLU_07	Combination	-827,726	24,942	26,115	0,6842	41,1623	8136,814
908	0,77 A_02_SLU_07	Combination	-827,726	27,383	26,115	0,6842	46,9203	8189,9578
908	0 A_02_SLU_07	Combination	-1035,866	-269,66	-52,761	-0,7112	-37,2317	5354,2257

908	0,385 A_02_SLU_07	Combination	-1035,866	-267,218	-52,761	-0,7112	-32,9388	5394,1238
908	0,77 A_02_SLU_07	Combination	-1035,866	-264,776	-52,761	-0,7112	-28,646	5433,0819
908	0 A_02_SLU_08	Combination	-1010,773	2,022	25,595	0,6958	43,6329	8034,0835
908	0,385 A_02_SLU_08	Combination	-1010,773	4,464	25,595	0,6958	49,5909	8096,0514
908	0,77 A_02_SLU_08	Combination	-1010,773	6,906	25,595	0,6958	55,5489	8157,0791
908	0 A_02_SLU_08	Combination	-1218,913	-290,138	-53,28	-0,6996	-29,0031	5305,5792
908	0,385 A_02_SLU_08	Combination	-1218,913	-287,696	-53,28	-0,6996	-24,5102	5353,3612
908	0,77 A_02_SLU_08	Combination	-1218,913	-285,254	-53,28	-0,6996	-20,0173	5400,2032
908	0 A_02_SLU_09	Combination	-590,163	-4,931	46,698	0,873	30,38	8793,4643
908	0,385 A_02_SLU_09	Combination	-590,163	-2,489	46,698	0,873	32,0638	8884,2861
908	0,77 A_02_SLU_09	Combination	-590,163	-0,047	46,698	0,873	33,7476	8974,1679
908	0 A_02_SLU_09	Combination	-914,177	-407,153	-51,959	-0,9433	-64,1417	4879,3294
908	0,385 A_02_SLU_09	Combination	-914,177	-404,711	-51,959	-0,9433	-64,0495	4945,9377
908	0,77 A_02_SLU_09	Combination	-914,177	-402,27	-51,959	-0,9433	-63,9572	5011,6059
908	0 A_02_SLU_10	Combination	-914,988	-122,923	-5,83	0,0033	23,4922	4204,9267
908	0,385 A_02_SLU_10	Combination	-914,988	-120,481	-5,83	0,0033	25,7366	4251,7821
908	0,77 A_02_SLU_10	Combination	-914,988	-118,04	-5,83	0,0033	27,981	4297,6974
908	0 COMBO_Dead	Combination	-439,555	-125,514	1,412	-0,0114	3,5218	3904,6302
908	0,385 COMBO_Dead	Combination	-439,555	-122,218	1,412	-0,0114	2,9782	3952,3185
908	0,77 COMBO_Dead	Combination	-439,555	-118,921	1,412	-0,0114	2,4345	3998,7377
908	0 COMBO_Permanenti	Combination	-220,066	-45,688	1,872	-0,0208	4,1255	1678,5147
908	0,385 COMBO_Permanenti	Combination	-220,066	-45,688	1,872	-0,0208	3,4046	1696,1045
908	0,77 COMBO_Permanenti	Combination	-220,066	-45,688	1,872	-0,0208	2,6838	1713,6942
908	0 COMBO1_MOBILI	Combination	-383,465	164,242	58,041	1,3825	47,9734	5832,0334
908	0,385 COMBO1_MOBILI	Combination	-383,465	164,242	58,041	1,3825	55,0052	5882,3923
908	0,77 COMBO1_MOBILI	Combination	-383,465	164,242	58,041	1,3825	62,037	5932,7512
908	0 COMBO1_MOBILI	Combination	-702,658	-348,973	-81,205	-0,9483	-64,0811	986,5575
908	0,385 COMBO1_MOBILI	Combination	-702,658	-348,973	-81,205	-0,9483	-61,2167	1005,6544
908	0,77 COMBO1_MOBILI	Combination	-702,658	-348,973	-81,205	-0,9483	-58,3523	1024,7513
908	0 COMBO2_MOBILI	Combination	-383,465	118,806	39,529	0,9107	35,9009	4898,2948
908	0,385 COMBO2_MOBILI	Combination	-383,465	118,806	39,529	0,9107	40,3445	4941,948
908	0,77 COMBO2_MOBILI	Combination	-383,465	118,806	39,529	0,9107	44,7881	4985,6012

908	0 COMBO2_MOBILI	Combination	-707,479	-283,416	-59,127	-0,9056	-58,6209	984,1598
908	0,385 COMBO2_MOBILI	Combination	-707,479	-283,416	-59,127	-0,9056	-55,7688	1003,5995
908	0,77 COMBO2_MOBILI	Combination	-707,479	-283,416	-59,127	-0,9056	-52,9167	1023,0392
908	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
908	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
908	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
908	0 COMB_RARA	Combination	-492,324	-92,654	13,848	0,2319	12,0313	5053,8725
908	0,385 COMB_RARA	Combination	-492,324	-90,212	13,848	0,2319	12,1401	5110,1097
908	0,77 COMB_RARA	Combination	-492,324	-87,77	13,848	0,2319	12,2488	5165,4069
908	0 COMB_RARA	Combination	-551,434	-187,694	-11,938	-0,1997	-8,7195	4156,5621
908	0,385 COMB_RARA	Combination	-551,434	-185,252	-11,938	-0,1997	-9,3825	4207,0101
908	0,77 COMB_RARA	Combination	-551,434	-182,81	-11,938	-0,1997	-10,0455	4256,518
909	0 DEAD	LinStatic	-325,129	-76,587	2,033	-0,0165	3,1091	2987,4963
909	0,385 DEAD	LinStatic	-325,129	-74,145	2,033	-0,0165	2,3266	3016,5123
909	0,77 DEAD	LinStatic	-325,129	-71,703	2,033	-0,0165	1,544	3044,5882
909	0 PAVIMENTAZIONE	LinStatic	-116,724	-18,493	0,659	-0,0062	0,9981	876,1276
909	0,385 PAVIMENTAZIONE	LinStatic	-116,724	-18,493	0,659	-0,0062	0,7442	883,2474
909	0,77 PAVIMENTAZIONE	LinStatic	-116,724	-18,493	0,659	-0,0062	0,4904	890,3673
909	0 BARRIERA+CORDOLO	LinStatic	-24,881	-4,863	0,855	-0,0089	1,2025	231,5972
909	0,385 BARRIERA+CORDOLO	LinStatic	-24,881	-4,863	0,855	-0,0089	0,8732	233,4696
909	0,77 BARRIERA+CORDOLO	LinStatic	-24,881	-4,863	0,855	-0,0089	0,5439	235,342
909	0 PARAPETTO	LinStatic	-4,686	-0,704	0,724	-0,0068	0,9411	42,7302
909	0,385 PARAPETTO	LinStatic	-4,686	-0,704	0,724	-0,0068	0,6624	43,001
909	0,77 PARAPETTO	LinStatic	-4,686	-0,704	0,724	-0,0068	0,3836	43,2719
909	0 QK_MOBILI	LinStatic	-15,066	-1,322	0,312	-0,0404	-1,685	47,8005
909	0,385 QK_MOBILI	LinStatic	-15,066	-1,322	0,312	-0,0404	-1,805	48,3097
909	0,77 QK_MOBILI	LinStatic	-15,066	-1,322	0,312	-0,0404	-1,925	48,8188
909	0 QK_FOLLA	LinStatic	-63,979	-10,99	6,093	-0,0584	8,0345	588,2736
909	0,385 QK_FOLLA	LinStatic	-63,979	-10,99	6,093	-0,0584	5,6889	592,5047
909	0,77 QK_FOLLA	LinStatic	-63,979	-10,99	6,093	-0,0584	3,3432	596,7359
909	0 PERMANENTI	LinStatic	-146,291	-24,06	2,239	-0,0219	3,1417	1150,4549
909	0,385 PERMANENTI	LinStatic	-146,291	-24,06	2,239	-0,0219	2,2798	1159,718

909	0,77 PERMANENTI	LinStatic	-146,291	-24,06	2,239	-0,0219	1,4179	1168,9811
909	0 Qk_Tandem_1	LinMoving	0	146,3	34,62	1,1358	19,2361	3637,3224
909	0,385 Qk_Tandem_1	LinMoving	0	146,3	34,62	1,1358	27,0703	3665,0069
909	0,77 Qk_Tandem_1	LinMoving	0	146,3	34,62	1,1358	34,9046	3692,6914
909	0 Qk_Tandem_1	LinMoving	-238,381	-231,831	-67,052	-0,601	-64,3364	-19,8701
909	0,385 Qk_Tandem_1	LinMoving	-238,381	-231,831	-67,052	-0,601	-59,5118	-13,7729
909	0,77 Qk_Tandem_1	LinMoving	-238,381	-231,831	-67,052	-0,601	-54,6872	-7,6758
909	0 Qk_Tandem_2	LinMoving	0	110,66	22,921	0,8022	10,9137	2931,2794
909	0,385 Qk_Tandem_2	LinMoving	0	110,66	22,921	0,8022	15,9971	2956,0158
909	0,77 Qk_Tandem_2	LinMoving	0	110,66	22,921	0,8022	21,0804	2980,7522
909	0 Qk_Tandem_2	LinMoving	-242,583	-185,554	-49,985	-0,5569	-60,0231	-21,1126
909	0,385 Qk_Tandem_2	LinMoving	-242,583	-185,554	-49,985	-0,5569	-55,3939	-14,8718
909	0,77 Qk_Tandem_2	LinMoving	-242,583	-185,554	-49,985	-0,5569	-50,7648	-8,631
909	0 FRENATURA	LinStatic	11,646	41,839	-0,22	-0,0035	0,0349	209,5497
909	0,385 FRENATURA	LinStatic	11,646	41,839	-0,22	-0,0035	0,1195	193,4418
909	0,77 FRENATURA	LinStatic	11,646	41,839	-0,22	-0,0035	0,2041	177,3339
909	0 VENTO_TR_SC	LinStatic	-110,511	0,405	-0,896	-0,0045	4,2281	38,3517
909	0,385 VENTO_TR_SC	LinStatic	-110,511	0,405	-0,896	-0,0045	4,573	38,1956
909	0,77 VENTO_TR_SC	LinStatic	-110,511	0,405	-0,896	-0,0045	4,9178	38,0395
909	0 VENTO_TR_CA	LinStatic	-148,659	0,356	-0,517	-0,0076	6,9278	65,2895
909	0,385 VENTO_TR_CA	LinStatic	-148,659	0,356	-0,517	-0,0076	7,1268	65,1523
909	0,77 VENTO_TR_CA	LinStatic	-148,659	0,356	-0,517	-0,0076	7,3258	65,0151
909	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
909	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
909	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
909	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
909	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
909	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
909	0 Qk_Tandem_1_FQ	LinMoving	0	95,46	24,74	0,7573	11,9835	2224,1714
909	0,385 Qk_Tandem_1_FQ	LinMoving	0	95,46	24,74	0,7573	17,2501	2240,037
909	0,77 Qk_Tandem_1_FQ	LinMoving	0	95,46	24,74	0,7573	22,5167	2255,9026
909	0 Qk_Tandem_1_FQ	LinMoving	-137,749	-146,489	-46,613	-0,43	-45,4919	-14,4857

909	0,385 Qk_Tandem_1_FQ	LinMoving	-137,749	-146,489	-46,613	-0,43	-42,2079	-10,0655
909	0,77 Qk_Tandem_1_FQ	LinMoving	-137,749	-146,489	-46,613	-0,43	-38,9239	-5,6454
909	0 Qk_Tandem_2_FQ	LinMoving	0	74,323	16,739	0,5565	7,3593	1831,8087
909	0,385 Qk_Tandem_2_FQ	LinMoving	0	74,323	16,739	0,5565	10,9202	1846,3496
909	0,77 Qk_Tandem_2_FQ	LinMoving	0	74,323	16,739	0,5565	14,4812	1860,8904
909	0 Qk_Tandem_2_FQ	LinMoving	-140,376	-119,556	-35,311	-0,3839	-41,581	-15,2686
909	0,385 Qk_Tandem_2_FQ	LinMoving	-140,376	-119,556	-35,311	-0,3839	-38,5219	-10,7871
909	0,77 Qk_Tandem_2_FQ	LinMoving	-140,376	-119,556	-35,311	-0,3839	-35,4627	-6,3056
909	0 QK_MOBILI_FQ	LinStatic	-7,533	-0,661	0,156	-0,0202	-0,8425	23,9003
909	0,385 QK_MOBILI_FQ	LinStatic	-7,533	-0,661	0,156	-0,0202	-0,9025	24,1548
909	0,77 QK_MOBILI_FQ	LinStatic	-7,533	-0,661	0,156	-0,0202	-0,9625	24,4094
909	0 FRENATURA_2	LinStatic	9,807	41,391	-5,47	-0,003	-1,9725	209,3093
909	0,385 FRENATURA_2	LinStatic	9,807	41,391	-5,47	-0,003	0,1335	193,3737
909	0,77 FRENATURA_2	LinStatic	9,807	41,391	-5,47	-0,003	2,2395	177,438
909	0 RITIRO	LinStatic	0	0	0	0	0	0
909	0,385 RITIRO	LinStatic	0	0	0	0	0	0
909	0,77 RITIRO	LinStatic	0	0	0	0	0	0
909	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
909	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
909	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
909	0 Distorsioni	LinStatic	0	0	0	0	0	0
909	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
909	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
909	0 A_01_SLU_00	Combination	-658,362	-139,483	6,102	-0,0551	8,9097	5758,8024
909	0,385 A_01_SLU_00	Combination	-658,362	-136,186	6,102	-0,0551	6,5605	5811,8687
909	0,77 A_01_SLU_00	Combination	-658,362	-132,89	6,102	-0,0551	4,2113	5863,6658
909	0 A_01_SLU_01	Combination	-1042,256	40,393	61,468	1,3224	57,1256	11733,6497
909	0,385 A_01_SLU_01	Combination	-1042,256	43,69	61,468	1,3224	62,0303	11830,8772
909	0,77 A_01_SLU_01	Combination	-1042,256	46,986	61,468	1,3224	66,935	11926,8356
909	0 A_01_SLU_01	Combination	-1364,07	-470,084	-75,79	-1,0224	-55,6973	6796,4398
909	0,385 A_01_SLU_01	Combination	-1364,07	-466,787	-75,79	-1,0224	-54,8556	6864,5244
909	0,77 A_01_SLU_01	Combination	-1364,07	-463,491	-75,79	-1,0224	-54,014	6931,3399

909	0 A_01_SLU_02	Combination	-1014,618	49,73	51,301	0,9469	50,3218	10441,5809
909	0,385 A_01_SLU_02	Combination	-1014,618	53,026	51,301	0,9469	52,7581	10500,7271
909	0,77 A_01_SLU_02	Combination	-1014,618	56,323	51,301	0,9469	55,1944	10558,6042
909	0 A_01_SLU_02	Combination	-1221,242	-313,194	-55,729	-0,834	-35,8913	7083,5952
909	0,385 A_01_SLU_02	Combination	-1221,242	-309,898	-55,729	-0,834	-36,4289	7125,5733
909	0,77 A_01_SLU_02	Combination	-1221,242	-306,601	-55,729	-0,834	-36,9666	7166,2823
909	0 A_01_SLU_03	Combination	-1198,832	29,238	50,79	0,9395	58,6177	10415,1534
909	0,385 A_01_SLU_03	Combination	-1198,832	32,535	50,79	0,9395	61,2505	10482,1889
909	0,77 A_01_SLU_03	Combination	-1198,832	35,831	50,79	0,9395	63,8833	10547,9553
909	0 A_01_SLU_03	Combination	-1405,456	-333,686	-56,239	-0,8413	-27,5954	7057,1677
909	0,385 A_01_SLU_03	Combination	-1405,456	-330,39	-56,239	-0,8413	-27,9365	7107,0351
909	0,77 A_01_SLU_03	Combination	-1405,456	-327,093	-56,239	-0,8413	-28,2776	7155,6334
909	0 A_01_SLU_04	Combination	-774,67	39,752	62,398	1,3361	44,6555	11616,1287
909	0,385 A_01_SLU_04	Combination	-774,67	43,048	62,398	1,3361	49,202	11713,6032
909	0,77 A_01_SLU_04	Combination	-774,67	46,345	62,398	1,3361	53,7485	11809,8085
909	0 A_01_SLU_04	Combination	-1096,484	-470,725	-74,859	-1,0087	-68,1673	6678,9188
909	0,385 A_01_SLU_04	Combination	-1096,484	-467,429	-74,859	-1,0087	-67,6839	6747,2504
909	0,77 A_01_SLU_04	Combination	-1096,484	-464,132	-74,859	-1,0087	-67,2004	6814,3127
909	0 A_01_SLU_05	Combination	-1104,339	-138,414	4,551	-0,0779	29,6931	5954,6707
909	0,385 A_01_SLU_05	Combination	-1104,339	-135,117	4,551	-0,0779	27,9409	6007,3255
909	0,77 A_01_SLU_05	Combination	-1104,339	-131,821	4,551	-0,0779	26,1888	6058,711
909	0 A_01_SLU_06	Combination	-855,315	79,229	59,637	1,3391	54,4666	10112,7985
909	0,385 A_01_SLU_06	Combination	-855,315	81,671	59,637	1,3391	60,0761	10195,2389
909	0,77 A_01_SLU_06	Combination	-855,315	84,113	59,637	1,3391	65,6856	10276,7391
909	0 A_01_SLU_06	Combination	-1177,129	-431,248	-77,62	-1,0057	-58,3563	5175,5887
909	0,385 A_01_SLU_06	Combination	-1177,129	-428,806	-77,62	-1,0057	-56,8098	5228,8861
909	0,77 A_01_SLU_06	Combination	-1177,129	-426,364	-77,62	-1,0057	-55,2633	5281,2434
909	0 A_01_SLU_07	Combination	-827,677	88,565	49,47	0,9636	47,6628	8820,7297
909	0,385 A_01_SLU_07	Combination	-827,677	91,007	49,47	0,9636	50,8039	8865,0888
909	0,77 A_01_SLU_07	Combination	-827,677	93,449	49,47	0,9636	53,945	8908,5077
909	0 A_01_SLU_07	Combination	-1034,301	-274,359	-57,56	-0,8172	-38,5503	5462,7441
909	0,385 A_01_SLU_07	Combination	-1034,301	-271,917	-57,56	-0,8172	-38,3831	5489,935

909	0,77 A_01_SLU_07	Combination	-1034,301	-269,475	-57,56	-0,8172	-38,2159	5516,1858
909	0 A_01_SLU_08	Combination	-1011,891	68,074	48,959	0,9563	55,9587	8794,3022
909	0,385 A_01_SLU_08	Combination	-1011,891	70,515	48,959	0,9563	59,2963	8846,5506
909	0,77 A_01_SLU_08	Combination	-1011,891	72,957	48,959	0,9563	62,6339	8897,8589
909	0 A_01_SLU_08	Combination	-1218,515	-294,851	-58,07	-0,8246	-30,2544	5436,3165
909	0,385 A_01_SLU_08	Combination	-1218,515	-292,409	-58,07	-0,8246	-29,8907	5471,3968
909	0,77 A_01_SLU_08	Combination	-1218,515	-289,967	-58,07	-0,8246	-29,527	5505,537
909	0 A_01_SLU_09	Combination	-587,729	78,587	60,568	1,3528	41,9965	9995,2775
909	0,385 A_01_SLU_09	Combination	-587,729	81,029	60,568	1,3528	47,2478	10077,9648
909	0,77 A_01_SLU_09	Combination	-587,729	83,471	60,568	1,3528	52,4991	10159,712
909	0 A_01_SLU_09	Combination	-909,543	-431,89	-76,69	-0,992	-70,8263	5058,0676
909	0,385 A_01_SLU_09	Combination	-909,543	-429,448	-76,69	-0,992	-69,6381	5111,612
909	0,77 A_01_SLU_09	Combination	-909,543	-427,006	-76,69	-0,992	-68,4498	5164,2163
909	0 A_01_SLU_10	Combination	-917,398	-99,578	2,72	-0,0612	27,0341	4333,8196
909	0,385 A_01_SLU_10	Combination	-917,398	-97,136	2,72	-0,0612	25,9868	4371,6871
909	0,77 A_01_SLU_10	Combination	-917,398	-94,694	2,72	-0,0612	24,9394	4408,6146
909	0 A_02_SLU_01	Combination	-1042,256	-7,721	45,674	0,872	45,8903	10780,4917
909	0,385 A_02_SLU_01	Combination	-1042,256	-4,425	45,674	0,872	47,0813	10873,7392
909	0,77 A_02_SLU_01	Combination	-1042,256	-1,128	45,674	0,872	48,2724	10965,7176
909	0 A_02_SLU_01	Combination	-1369,743	-407,61	-52,749	-0,9629	-49,8743	6794,7625
909	0,385 A_02_SLU_01	Combination	-1369,743	-404,313	-52,749	-0,9629	-49,2965	6863,041
909	0,77 A_02_SLU_01	Combination	-1369,743	-401,017	-52,749	-0,9629	-48,7186	6930,0504
909	0 A_02_SLU_02	Combination	-1017,375	17,352	31,424	0,6466	40,3744	9852,6761
909	0,385 A_02_SLU_02	Combination	-1017,375	20,648	31,424	0,6466	43,2843	9910,0937
909	0,77 A_02_SLU_02	Combination	-1017,375	23,945	31,424	0,6466	46,1941	9966,2421
909	0 A_02_SLU_02	Combination	-1227,939	-273,466	-46,651	-0,7642	-33,036	7082,06
909	0,385 A_02_SLU_02	Combination	-1227,939	-270,169	-46,651	-0,7642	-30,8789	7124,3887
909	0,77 A_02_SLU_02	Combination	-1227,939	-266,873	-46,651	-0,7642	-28,7217	7165,4481
909	0 A_02_SLU_03	Combination	-1200,67	-2,916	33,538	0,639	49,674	9826,3688
909	0,385 A_02_SLU_03	Combination	-1200,67	0,38	33,538	0,639	51,7697	9891,5896
909	0,77 A_02_SLU_03	Combination	-1200,67	3,677	33,538	0,639	53,8654	9955,5412
909	0 A_02_SLU_03	Combination	-1411,234	-293,734	-44,537	-0,7718	-23,7364	7055,7527

909	0,385 A_02_SLU_03	Combination	-1411,234	-290,437	-44,537	-0,7718	-22,3934	7105,8846
909	0,77 A_02_SLU_03	Combination	-1411,234	-287,141	-44,537	-0,7718	-21,0505	7154,7472
909	0 A_02_SLU_04	Combination	-774,67	-8,363	46,605	0,8857	33,4203	10662,9706
909	0,385 A_02_SLU_04	Combination	-774,67	-5,066	46,605	0,8857	34,2531	10756,4651
909	0,77 A_02_SLU_04	Combination	-774,67	-1,77	46,605	0,8857	35,0859	10848,6905
909	0 A_02_SLU_04	Combination	-1102,156	-408,251	-51,818	-0,9492	-62,3444	6677,2414
909	0,385 A_02_SLU_04	Combination	-1102,156	-404,955	-51,818	-0,9492	-62,1247	6745,7669
909	0,77 A_02_SLU_04	Combination	-1102,156	-401,658	-51,818	-0,9492	-61,9051	6813,0232
909	0 A_02_SLU_05	Combination	-1104,339	-138,414	4,551	-0,0779	29,6931	5954,6707
909	0,385 A_02_SLU_05	Combination	-1104,339	-135,117	4,551	-0,0779	27,9409	6007,3255
909	0,77 A_02_SLU_05	Combination	-1104,339	-131,821	4,551	-0,0779	26,1888	6058,711
909	0 A_02_SLU_06	Combination	-855,315	31,114	43,844	0,8887	43,2313	9159,6405
909	0,385 A_02_SLU_06	Combination	-855,315	33,556	43,844	0,8887	45,1272	9238,1009
909	0,77 A_02_SLU_06	Combination	-855,315	35,998	43,844	0,8887	47,023	9315,6212
909	0 A_02_SLU_06	Combination	-1182,802	-368,774	-54,58	-0,9462	-52,5333	5173,9113
909	0,385 A_02_SLU_06	Combination	-1182,802	-366,332	-54,58	-0,9462	-51,2507	5227,4027
909	0,77 A_02_SLU_06	Combination	-1182,802	-363,891	-54,58	-0,9462	-49,968	5279,9539
909	0 A_02_SLU_07	Combination	-830,434	56,187	29,593	0,6633	37,7154	8231,8249
909	0,385 A_02_SLU_07	Combination	-830,434	58,629	29,593	0,6633	41,3301	8274,4554
909	0,77 A_02_SLU_07	Combination	-830,434	61,071	29,593	0,6633	44,9448	8316,1457
909	0 A_02_SLU_07	Combination	-1040,998	-234,63	-48,482	-0,7474	-35,695	5461,2089
909	0,385 A_02_SLU_07	Combination	-1040,998	-232,188	-48,482	-0,7474	-32,833	5488,7503
909	0,77 A_02_SLU_07	Combination	-1040,998	-229,747	-48,482	-0,7474	-29,9711	5515,3517
909	0 A_02_SLU_08	Combination	-1013,729	35,919	31,708	0,6557	47,015	8205,5176
909	0,385 A_02_SLU_08	Combination	-1013,729	38,361	31,708	0,6557	49,8155	8255,9512
909	0,77 A_02_SLU_08	Combination	-1013,729	40,803	31,708	0,6557	52,616	8305,4447
909	0 A_02_SLU_08	Combination	-1224,293	-254,898	-46,367	-0,755	-26,3954	5434,9016
909	0,385 A_02_SLU_08	Combination	-1224,293	-252,456	-46,367	-0,755	-24,3476	5470,2462
909	0,77 A_02_SLU_08	Combination	-1224,293	-250,015	-46,367	-0,755	-22,2999	5504,6508
909	0 A_02_SLU_09	Combination	-587,729	30,473	44,774	0,9024	30,7613	9042,1195
909	0,385 A_02_SLU_09	Combination	-587,729	32,915	44,774	0,9024	32,2989	9120,8268
909	0,77 A_02_SLU_09	Combination	-587,729	35,357	44,774	0,9024	33,8366	9198,594

909	0 A_02_SLU_09	Combination	-915,215	-369,416	-53,649	-0,9325	-65,0034	5056,3903
909	0,385 A_02_SLU_09	Combination	-915,215	-366,974	-53,649	-0,9325	-64,0789	5110,1286
909	0,77 A_02_SLU_09	Combination	-915,215	-364,532	-53,649	-0,9325	-63,1545	5162,9268
909	0 A_02_SLU_10	Combination	-917,398	-99,578	2,72	-0,0612	27,0341	4333,8196
909	0,385 A_02_SLU_10	Combination	-917,398	-97,136	2,72	-0,0612	25,9868	4371,6871
909	0,77 A_02_SLU_10	Combination	-917,398	-94,694	2,72	-0,0612	24,9394	4408,6146
909	0 COMBO_Dead	Combination	-438,925	-103,393	2,744	-0,0223	4,1972	4033,12
909	0,385 COMBO_Dead	Combination	-438,925	-100,096	2,744	-0,0223	3,1409	4072,2916
909	0,77 COMBO_Dead	Combination	-438,925	-96,8	2,744	-0,0223	2,0845	4110,1941
909	0 COMBO_Permanenti	Combination	-219,437	-36,09	3,358	-0,0328	4,7125	1725,6824
909	0,385 COMBO_Permanenti	Combination	-219,437	-36,09	3,358	-0,0328	3,4197	1739,577
909	0,77 COMBO_Permanenti	Combination	-219,437	-36,09	3,358	-0,0328	2,1269	1753,4717
909	0 COMBO1_MOBILI	Combination	-383,894	179,876	55,366	1,3775	48,2158	5974,8473
909	0,385 COMBO1_MOBILI	Combination	-383,894	179,876	55,366	1,3775	55,4697	6019,0086
909	0,77 COMBO1_MOBILI	Combination	-383,894	179,876	55,366	1,3775	62,7237	6063,1698
909	0 COMBO1_MOBILI	Combination	-705,708	-330,601	-81,891	-0,9673	-64,607	1037,6374
909	0,385 COMBO1_MOBILI	Combination	-705,708	-330,601	-81,891	-0,9673	-61,4162	1052,6558
909	0,77 COMBO1_MOBILI	Combination	-705,708	-330,601	-81,891	-0,9673	-58,2253	1067,6741
909	0 COMBO2_MOBILI	Combination	-383,894	131,762	39,573	0,9271	36,9806	5021,6893
909	0,385 COMBO2_MOBILI	Combination	-383,894	131,762	39,573	0,9271	40,5208	5061,8705
909	0,77 COMBO2_MOBILI	Combination	-383,894	131,762	39,573	0,9271	44,0611	5102,0518
909	0 COMBO2_MOBILI	Combination	-711,381	-268,127	-58,851	-0,9078	-58,7841	1035,9601
909	0,385 COMBO2_MOBILI	Combination	-711,381	-268,127	-58,851	-0,9078	-55,857	1051,1723
909	0,77 COMBO2_MOBILI	Combination	-711,381	-268,127	-58,851	-0,9078	-52,9299	1066,3846
909	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
909	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
909	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
909	0 COMB_RARA	Combination	-491,182	-67,15	14,527	0,2209	12,6471	5206,3003
909	0,385 COMB_RARA	Combination	-491,182	-64,708	14,527	0,2209	12,3449	5252,6857
909	0,77 COMB_RARA	Combination	-491,182	-62,267	14,527	0,2209	12,0426	5298,1309
909	0 COMB_RARA	Combination	-550,777	-161,683	-10,891	-0,2134	-8,246	4292,0022
909	0,385 COMB_RARA	Combination	-550,777	-159,241	-10,891	-0,2134	-9,3007	4332,9907

909	0,77 COMB_RARA	Combination	-550,777	-156,799	-10,891	-0,2134	-10,3553	4373,0391
910	0 DEAD	LinStatic	-324,427	-60,236	3,523	-0,0246	3,5607	3064,5414
910	0,385 DEAD	LinStatic	-324,427	-57,794	3,523	-0,0246	2,2042	3087,2623
910	0,77 DEAD	LinStatic	-324,427	-55,352	3,523	-0,0246	0,8477	3109,0431
910	0 PAVIMENTAZIONE	LinStatic	-116,493	-13,926	1,132	-0,0088	1,1524	895,1827
910	0,385 PAVIMENTAZIONE	LinStatic	-116,493	-13,926	1,132	-0,0088	0,7167	900,5443
910	0,77 PAVIMENTAZIONE	LinStatic	-116,493	-13,926	1,132	-0,0088	0,281	905,906
910	0 BARRIERA+CORDOLO	LinStatic	-24,671	-3,358	1,411	-0,0118	1,2777	236,3185
910	0,385 BARRIERA+CORDOLO	LinStatic	-24,671	-3,358	1,411	-0,0118	0,7344	237,6115
910	0,77 BARRIERA+CORDOLO	LinStatic	-24,671	-3,358	1,411	-0,0118	0,1912	238,9045
910	0 PARAPETTO	LinStatic	-4,48	-0,392	1,177	-0,0091	1,0329	43,1475
910	0,385 PARAPETTO	LinStatic	-4,48	-0,392	1,177	-0,0091	0,5799	43,2984
910	0,77 PARAPETTO	LinStatic	-4,48	-0,392	1,177	-0,0091	0,1268	43,4493
910	0 QK_MOBILI	LinStatic	-15,157	-0,984	0,509	-0,034	-1,7638	48,9999
910	0,385 QK_MOBILI	LinStatic	-15,157	-0,984	0,509	-0,034	-1,9596	49,3788
910	0,77 QK_MOBILI	LinStatic	-15,157	-0,984	0,509	-0,034	-2,1554	49,7578
910	0 QK_FOLLA	LinStatic	-62,285	-6,934	9,93	-0,078	8,7658	597,1011
910	0,385 QK_FOLLA	LinStatic	-62,285	-6,934	9,93	-0,078	4,9427	599,7707
910	0,77 QK_FOLLA	LinStatic	-62,285	-6,934	9,93	-0,078	1,1196	602,4404
910	0 PERMANENTI	LinStatic	-145,644	-17,677	3,719	-0,0296	3,463	1174,6487
910	0,385 PERMANENTI	LinStatic	-145,644	-17,677	3,719	-0,0296	2,031	1181,4542
910	0,77 PERMANENTI	LinStatic	-145,644	-17,677	3,719	-0,0296	0,599	1188,2597
910	0 Qk_Tandem_1	LinMoving	0	152,75	23,631	1,1714	18,9736	3718,7992
910	0,385 Qk_Tandem_1	LinMoving	0	152,75	23,631	1,1714	29,4172	3743,0617
910	0,77 Qk_Tandem_1	LinMoving	0	152,75	23,631	1,1714	39,8607	3767,3241
910	0 Qk_Tandem_1	LinMoving	-241,18	-223,315	-77,724	-0,5759	-66,6376	-4,1512
910	0,385 Qk_Tandem_1	LinMoving	-241,18	-223,315	-77,724	-0,5759	-57,0963	-2,0756
910	0,77 Qk_Tandem_1	LinMoving	-241,18	-223,315	-77,724	-0,5759	-47,555	0
910	0 Qk_Tandem_2	LinMoving	0	115,087	15,872	0,8543	10,5936	3004,2449
910	0,385 Qk_Tandem_2	LinMoving	0	115,087	15,872	0,8543	17,5702	3027,2961
910	0,77 Qk_Tandem_2	LinMoving	0	115,087	15,872	0,8543	24,5467	3050,3473
910	0 Qk_Tandem_2	LinMoving	-246,28	-179,131	-59,431	-0,5214	-61,9997	-4,6882

910	0,385 Qk_Tandem_2	LinMoving	-246,28	-179,131	-59,431	-0,5214	-53,312	-2,3441
910	0,77 Qk_Tandem_2	LinMoving	-246,28	-179,131	-59,431	-0,5214	-44,6243	0
910	0 FRENATURA	LinStatic	9,063	41,848	-0,203	-0,0038	0,0269	166,5743
910	0,385 FRENATURA	LinStatic	9,063	41,848	-0,203	-0,0038	0,1051	150,4628
910	0,77 FRENATURA	LinStatic	9,063	41,848	-0,203	-0,0038	0,1834	134,3513
910	0 VENTO_TR_SC	LinStatic	-111,047	0,464	0,879	-0,0138	4,6899	38,3014
910	0,385 VENTO_TR_SC	LinStatic	-111,047	0,464	0,879	-0,0138	4,3514	38,1229
910	0,77 VENTO_TR_SC	LinStatic	-111,047	0,464	0,879	-0,0138	4,0129	37,9445
910	0 VENTO_TR_CA	LinStatic	-149,241	0,525	2,282	-0,0235	7,6235	65,2289
910	0,385 VENTO_TR_CA	LinStatic	-149,241	0,525	2,282	-0,0235	6,7451	65,0269
910	0,77 VENTO_TR_CA	LinStatic	-149,241	0,525	2,282	-0,0235	5,8667	64,825
910	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
910	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
910	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
910	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
910	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
910	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
910	0 Qk_Tandem_1_FQ	LinMoving	0	99,27	16,955	0,7859	11,6921	2270,8571
910	0,385 Qk_Tandem_1_FQ	LinMoving	0	99,27	16,955	0,7859	18,5986	2284,9901
910	0,77 Qk_Tandem_1_FQ	LinMoving	0	99,27	16,955	0,7859	25,5052	2299,1231
910	0 Qk_Tandem_1_FQ	LinMoving	-139,514	-141,575	-53,615	-0,4105	-47,0657	-3,0672
910	0,385 Qk_Tandem_1_FQ	LinMoving	-139,514	-141,575	-53,615	-0,4105	-40,4885	-1,5336
910	0,77 Qk_Tandem_1_FQ	LinMoving	-139,514	-141,575	-53,615	-0,4105	-33,9112	0
910	0 Qk_Tandem_2_FQ	LinMoving	0	77,055	11,585	0,5916	7,0992	1874,6747
910	0,385 Qk_Tandem_2_FQ	LinMoving	0	77,055	11,585	0,5916	11,9044	1888,3995
910	0,77 Qk_Tandem_2_FQ	LinMoving	0	77,055	11,585	0,5916	16,7095	1902,1244
910	0 Qk_Tandem_2_FQ	LinMoving	-142,65	-115,729	-41,464	-0,3599	-42,8789	-3,4375
910	0,385 Qk_Tandem_2_FQ	LinMoving	-142,65	-115,729	-41,464	-0,3599	-37,0099	-1,7187
910	0,77 Qk_Tandem_2_FQ	LinMoving	-142,65	-115,729	-41,464	-0,3599	-31,1409	0
910	0 QK_MOBILI_FQ	LinStatic	-7,579	-0,492	0,254	-0,017	-0,8819	24,5
910	0,385 QK_MOBILI_FQ	LinStatic	-7,579	-0,492	0,254	-0,017	-0,9798	24,6894
910	0,77 QK_MOBILI_FQ	LinStatic	-7,579	-0,492	0,254	-0,017	-1,0777	24,8789

910	0 FRENATURA_2	LinStatic	7,662	41,41	-5,475	-0,0033	-1,9812	166,4096
910	0,385 FRENATURA_2	LinStatic	7,662	41,41	-5,475	-0,0033	0,1267	150,4667
910	0,77 FRENATURA_2	LinStatic	7,662	41,41	-5,475	-0,0033	2,2346	134,5239
910	0 RITIRO	LinStatic	0	0	0	0	0	0
910	0,385 RITIRO	LinStatic	0	0	0	0	0	0
910	0,77 RITIRO	LinStatic	0	0	0	0	0	0
910	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
910	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
910	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
910	0 Distorsioni	LinStatic	0	0	0	0	0	0
910	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
910	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
910	0 A_01_SLU_00	Combination	-656,442	-107,834	10,336	-0,0777	10,0014	5899,1039
910	0,385 A_01_SLU_00	Combination	-656,442	-104,537	10,336	-0,0777	6,0221	5939,9854
910	0,77 A_01_SLU_00	Combination	-656,442	-101,241	10,336	-0,0777	2,0429	5979,5978
910	0 A_01_SLU_01	Combination	-1038,966	87,593	61,926	1,2985	60,1054	11998,6965
910	0,385 A_01_SLU_01	Combination	-1038,966	90,889	61,926	1,2985	62,6449	12076,4848
910	0,77 A_01_SLU_01	Combination	-1038,966	94,186	61,926	1,2985	65,1845	12153,0039
910	0 A_01_SLU_01	Combination	-1364,559	-420,095	-74,903	-1,0603	-55,4697	6972,7133
910	0,385 A_01_SLU_01	Combination	-1364,559	-416,798	-74,903	-1,0603	-54,1482	7020,5494
910	0,77 A_01_SLU_01	Combination	-1364,559	-413,502	-74,903	-1,0603	-52,8268	7067,1163
910	0 A_01_SLU_02	Combination	-1015,14	93,721	54,808	0,9131	53,2601	10601,3896
910	0,385 A_01_SLU_02	Combination	-1015,14	97,018	54,808	0,9131	52,3102	10643,2001
910	0,77 A_01_SLU_02	Combination	-1015,14	100,314	54,808	0,9131	51,3603	10683,7414
910	0 A_01_SLU_02	Combination	-1224,411	-267,545	-51,047	-0,8814	-34,8766	7190,5031
910	0,385 A_01_SLU_02	Combination	-1224,411	-264,249	-51,047	-0,8814	-36,3205	7213,4145
910	0,77 A_01_SLU_02	Combination	-1224,411	-260,952	-51,047	-0,8814	-37,7643	7235,0567
910	0 A_01_SLU_03	Combination	-1198,761	73,427	57,648	0,8869	62,3948	10596,3772
910	0,385 A_01_SLU_03	Combination	-1198,761	76,723	57,648	0,8869	60,3517	10646,001
910	0,77 A_01_SLU_03	Combination	-1198,761	80,02	57,648	0,8869	58,3086	10694,3557
910	0 A_01_SLU_03	Combination	-1408,032	-287,84	-48,208	-0,9077	-25,7418	7185,4907
910	0,385 A_01_SLU_03	Combination	-1408,032	-284,543	-48,208	-0,9077	-28,2789	7216,2154

910	0,77 A_01_SLU_03	Combination	-1408,032	-281,247	-48,208	-0,9077	-30,816	7245,671
910	0 A_01_SLU_04	Combination	-770,332	86,648	57,819	1,3408	46,3832	11881,2844
910	0,385 A_01_SLU_04	Combination	-770,332	89,945	57,819	1,3408	50,5038	11959,4363
910	0,77 A_01_SLU_04	Combination	-770,332	93,242	57,819	1,3408	54,6244	12036,3189
910	0 A_01_SLU_04	Combination	-1095,925	-421,039	-79,01	-1,018	-69,1919	6855,3013
910	0,385 A_01_SLU_04	Combination	-1095,925	-417,743	-79,01	-1,018	-66,2894	6903,5009
910	0,77 A_01_SLU_04	Combination	-1095,925	-414,446	-79,01	-1,018	-63,3868	6950,4314
910	0 A_01_SLU_05	Combination	-1104,166	-106,26	17,18	-0,1482	32,8718	6094,7907
910	0,385 A_01_SLU_05	Combination	-1104,166	-102,964	17,18	-0,1482	26,2574	6135,0663
910	0,77 A_01_SLU_05	Combination	-1104,166	-99,667	17,18	-0,1482	19,643	6174,0727
910	0 A_01_SLU_06	Combination	-852,595	117,514	58,833	1,3219	57,1277	10338,7826
910	0,385 A_01_SLU_06	Combination	-852,595	119,956	58,833	1,3219	60,858	10405,2158
910	0,77 A_01_SLU_06	Combination	-852,595	122,398	58,833	1,3219	64,5883	10470,7089
910	0 A_01_SLU_06	Combination	-1178,188	-390,174	-77,996	-1,0369	-58,4474	5312,7995
910	0,385 A_01_SLU_06	Combination	-1178,188	-387,732	-77,996	-1,0369	-55,9352	5349,2805
910	0,77 A_01_SLU_06	Combination	-1178,188	-385,29	-77,996	-1,0369	-53,423	5384,8214
910	0 A_01_SLU_07	Combination	-828,769	123,642	51,715	0,9366	50,2824	8941,4758
910	0,385 A_01_SLU_07	Combination	-828,769	126,084	51,715	0,9366	50,5232	8971,9312
910	0,77 A_01_SLU_07	Combination	-828,769	128,526	51,715	0,9366	50,7641	9001,4465
910	0 A_01_SLU_07	Combination	-1038,039	-237,624	-54,14	-0,858	-37,8543	5530,5893
910	0,385 A_01_SLU_07	Combination	-1038,039	-235,182	-54,14	-0,858	-38,1074	5542,1456
910	0,77 A_01_SLU_07	Combination	-1038,039	-232,741	-54,14	-0,858	-38,3605	5552,7618
910	0 A_01_SLU_08	Combination	-1012,39	103,348	54,555	0,9103	59,4171	8936,4634
910	0,385 A_01_SLU_08	Combination	-1012,39	105,789	54,555	0,9103	58,5648	8974,7321
910	0,77 A_01_SLU_08	Combination	-1012,39	108,231	54,555	0,9103	57,7124	9012,0608
910	0 A_01_SLU_08	Combination	-1221,661	-257,919	-51,301	-0,8843	-28,7196	5525,5768
910	0,385 A_01_SLU_08	Combination	-1221,661	-255,477	-51,301	-0,8843	-30,0659	5544,9465
910	0,77 A_01_SLU_08	Combination	-1221,661	-253,035	-51,301	-0,8843	-31,4122	5563,3761
910	0 A_01_SLU_09	Combination	-583,961	116,57	54,726	1,3642	43,4054	10221,3706
910	0,385 A_01_SLU_09	Combination	-583,961	119,011	54,726	1,3642	48,7168	10288,1673
910	0,77 A_01_SLU_09	Combination	-583,961	121,453	54,726	1,3642	54,0283	10354,024
910	0 A_01_SLU_09	Combination	-909,554	-391,118	-82,103	-0,9946	-72,1697	5195,3874

910	0,385 A_01_SLU_09	Combination	-909,554	-388,676	-82,103	-0,9946	-68,0763	5232,232
910	0,77 A_01_SLU_09	Combination	-909,554	-386,234	-82,103	-0,9946	-63,983	5268,1364
910	0 A_01_SLU_10	Combination	-917,794	-76,339	14,087	-0,1247	29,8941	4434,8769
910	0,385 A_01_SLU_10	Combination	-917,794	-73,897	14,087	-0,1247	24,4704	4463,7974
910	0,77 A_01_SLU_10	Combination	-917,794	-71,455	14,087	-0,1247	19,0468	4491,7777
910	0 A_02_SLU_01	Combination	-1038,966	36,748	51,451	0,8704	48,7924	11034,0481
910	0,385 A_02_SLU_01	Combination	-1038,966	40,045	51,451	0,8704	46,6515	11110,2012
910	0,77 A_02_SLU_01	Combination	-1038,966	43,341	51,451	0,8704	44,5106	11185,0852
910	0 A_02_SLU_01	Combination	-1371,445	-360,447	-50,207	-0,9867	-49,2085	6971,9885
910	0,385 A_02_SLU_01	Combination	-1371,445	-357,15	-50,207	-0,9867	-49,0394	7020,187
910	0,77 A_02_SLU_01	Combination	-1371,445	-353,854	-50,207	-0,9867	-48,8703	7067,1163
910	0 A_02_SLU_02	Combination	-1017,243	59,742	38,846	0,6226	43,3587	10006,8689
910	0,385 A_02_SLU_02	Combination	-1017,243	63,038	38,846	0,6226	42,3011	10048,3202
910	0,77 A_02_SLU_02	Combination	-1017,243	66,335	38,846	0,6226	41,2435	10088,5023
910	0 A_02_SLU_02	Combination	-1231,218	-229,433	-40,727	-0,8046	-31,6085	7189,7007
910	0,385 A_02_SLU_02	Combination	-1231,218	-226,137	-40,727	-0,8046	-31,0703	7213,1428
910	0,77 A_02_SLU_02	Combination	-1231,218	-222,84	-40,727	-0,8046	-30,5321	7235,3157
910	0 A_02_SLU_03	Combination	-1200,163	39,666	44,321	0,596	53,4975	10001,9388
910	0,385 A_02_SLU_03	Combination	-1200,163	42,963	44,321	0,596	50,3319	10051,1191
910	0,77 A_02_SLU_03	Combination	-1200,163	46,26	44,321	0,596	47,1663	10099,0303
910	0 A_02_SLU_03	Combination	-1414,138	-249,509	-35,252	-0,8312	-21,4697	7184,7706
910	0,385 A_02_SLU_03	Combination	-1414,138	-246,212	-35,252	-0,8312	-23,0395	7215,9417
910	0,77 A_02_SLU_03	Combination	-1414,138	-242,916	-35,252	-0,8312	-24,6093	7245,8437
910	0 A_02_SLU_04	Combination	-770,332	35,804	47,344	0,9127	35,0702	10916,6361
910	0,385 A_02_SLU_04	Combination	-770,332	39,1	47,344	0,9127	34,5103	10993,1527
910	0,77 A_02_SLU_04	Combination	-770,332	42,397	47,344	0,9127	33,9505	11068,4003
910	0 A_02_SLU_04	Combination	-1102,81	-361,391	-54,314	-0,9444	-62,9307	6854,5764
910	0,385 A_02_SLU_04	Combination	-1102,81	-358,095	-54,314	-0,9444	-61,1805	6903,1385
910	0,77 A_02_SLU_04	Combination	-1102,81	-354,798	-54,314	-0,9444	-59,4303	6950,4314
910	0 A_02_SLU_05	Combination	-1104,166	-106,26	17,18	-0,1482	32,8718	6094,7907
910	0,385 A_02_SLU_05	Combination	-1104,166	-102,964	17,18	-0,1482	26,2574	6135,0663
910	0,77 A_02_SLU_05	Combination	-1104,166	-99,667	17,18	-0,1482	19,643	6174,0727

910	0 A_02_SLU_06	Combination	-852,595	66,669	48,358	0,8938	45,8147	9374,1343
910	0,385 A_02_SLU_06	Combination	-852,595	69,111	48,358	0,8938	44,8645	9438,9323
910	0,77 A_02_SLU_06	Combination	-852,595	71,553	48,358	0,8938	43,9144	9502,7902
910	0 A_02_SLU_06	Combination	-1185,073	-330,526	-53,3	-0,9633	-52,1862	5312,0746
910	0,385 A_02_SLU_06	Combination	-1185,073	-328,084	-53,3	-0,9633	-50,8263	5348,9181
910	0,77 A_02_SLU_06	Combination	-1185,073	-325,642	-53,3	-0,9633	-49,4665	5384,8214
910	0 A_02_SLU_07	Combination	-830,871	89,663	35,753	0,646	40,381	8346,9551
910	0,385 A_02_SLU_07	Combination	-830,871	92,105	35,753	0,646	40,5142	8377,0513
910	0,77 A_02_SLU_07	Combination	-830,871	94,547	35,753	0,646	40,6473	8406,2073
910	0 A_02_SLU_07	Combination	-1044,846	-199,512	-43,82	-0,7812	-34,5862	5529,7869
910	0,385 A_02_SLU_07	Combination	-1044,846	-197,071	-43,82	-0,7812	-32,8572	5541,8738
910	0,77 A_02_SLU_07	Combination	-1044,846	-194,629	-43,82	-0,7812	-31,1283	5553,0207
910	0 A_02_SLU_08	Combination	-1013,792	69,587	41,228	0,6194	50,5198	8342,025
910	0,385 A_02_SLU_08	Combination	-1013,792	72,029	41,228	0,6194	48,5449	8379,8502
910	0,77 A_02_SLU_08	Combination	-1013,792	74,471	41,228	0,6194	46,5701	8416,7353
910	0 A_02_SLU_08	Combination	-1227,767	-219,588	-38,345	-0,8078	-24,4474	5524,8568
910	0,385 A_02_SLU_08	Combination	-1227,767	-217,146	-38,345	-0,8078	-24,8265	5544,6728
910	0,77 A_02_SLU_08	Combination	-1227,767	-214,704	-38,345	-0,8078	-25,2055	5563,5487
910	0 A_02_SLU_09	Combination	-583,961	65,725	44,252	0,9361	32,0924	9256,7222
910	0,385 A_02_SLU_09	Combination	-583,961	68,167	44,252	0,9361	32,7234	9321,8838
910	0,77 A_02_SLU_09	Combination	-583,961	70,609	44,252	0,9361	33,3544	9386,1053
910	0 A_02_SLU_09	Combination	-916,439	-331,47	-57,407	-0,921	-65,9085	5194,6626
910	0,385 A_02_SLU_09	Combination	-916,439	-329,028	-57,407	-0,921	-62,9675	5231,8696
910	0,77 A_02_SLU_09	Combination	-916,439	-326,586	-57,407	-0,921	-60,0265	5268,1364
910	0 A_02_SLU_10	Combination	-917,794	-76,339	14,087	-0,1247	29,8941	4434,8769
910	0,385 A_02_SLU_10	Combination	-917,794	-73,897	14,087	-0,1247	24,4704	4463,7974
910	0,77 A_02_SLU_10	Combination	-917,794	-71,455	14,087	-0,1247	19,0468	4491,7777
910	0 COMBO_Dead	Combination	-437,976	-81,319	4,756	-0,0332	4,8069	4137,1309
910	0,385 COMBO_Dead	Combination	-437,976	-78,022	4,756	-0,0332	2,9756	4167,8041
910	0,77 COMBO_Dead	Combination	-437,976	-74,726	4,756	-0,0332	1,1444	4197,2082
910	0 COMBO_Permanenti	Combination	-218,466	-26,515	5,579	-0,0445	5,1945	1761,973
910	0,385 COMBO_Permanenti	Combination	-218,466	-26,515	5,579	-0,0445	3,0465	1772,1813

910	0,77 COMBO_Permanenti	Combination	-218,466	-26,515	5,579	-0,0445	0,8985	1782,3896
910	0 COMBO1_MOBILI	Combination	-382,524	195,427	51,59	1,3762	50,104	6099,5925
910	0,385 COMBO1_MOBILI	Combination	-382,524	195,427	51,59	1,3762	56,6228	6136,4993
910	0,77 COMBO1_MOBILI	Combination	-382,524	195,427	51,59	1,3762	63,1416	6173,4061
910	0 COMBO1_MOBILI	Combination	-708,117	-312,261	-85,239	-0,9826	-65,4711	1073,6094
910	0,385 COMBO1_MOBILI	Combination	-708,117	-312,261	-85,239	-0,9826	-60,1703	1080,564
910	0,77 COMBO1_MOBILI	Combination	-708,117	-312,261	-85,239	-0,9826	-54,8696	1087,5185
910	0 COMBO2_MOBILI	Combination	-382,524	144,582	41,115	0,9481	38,791	5134,9442
910	0,385 COMBO2_MOBILI	Combination	-382,524	144,582	41,115	0,9481	40,6294	5170,2158
910	0,77 COMBO2_MOBILI	Combination	-382,524	144,582	41,115	0,9481	42,4677	5205,4874
910	0 COMBO2_MOBILI	Combination	-715,003	-252,613	-60,543	-0,909	-59,2099	1072,8845
910	0,385 COMBO2_MOBILI	Combination	-715,003	-252,613	-60,543	-0,909	-55,0615	1080,2015
910	0,77 COMBO2_MOBILI	Combination	-715,003	-252,613	-60,543	-0,909	-50,9131	1087,5185
910	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
910	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
910	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
910	0 COMB_RARA	Combination	-489,431	-41,705	15,76	0,2106	13,5175	5330,4152
910	0,385 COMB_RARA	Combination	-489,431	-39,263	15,76	0,2106	12,3352	5366,7693
910	0,77 COMB_RARA	Combination	-489,431	-36,821	15,76	0,2106	11,1529	5402,1834
910	0 COMB_RARA	Combination	-549,726	-135,721	-9,578	-0,2262	-7,8853	4399,6775
910	0,385 COMB_RARA	Combination	-549,726	-133,279	-9,578	-0,2262	-9,2932	4430,485
910	0,77 COMB_RARA	Combination	-549,726	-130,838	-9,578	-0,2262	-10,701	4460,3524
911	0 DEAD	LinStatic	-323,464	-43,981	5,886	-0,0311	3,6113	3123,4804
911	0,385 DEAD	LinStatic	-323,464	-41,539	5,886	-0,0311	1,3452	3139,9432
911	0,77 DEAD	LinStatic	-323,464	-39,097	5,886	-0,0311	-0,9208	3155,4657
911	0 PAVIMENTAZIONE	LinStatic	-116,177	-9,401	1,9	-0,0107	1,1866	909,1621
911	0,385 PAVIMENTAZIONE	LinStatic	-116,177	-9,401	1,9	-0,0107	0,4552	912,7816
911	0,77 PAVIMENTAZIONE	LinStatic	-116,177	-9,401	1,9	-0,0107	-0,2763	916,4012
911	0 BARRIERA+CORDOLO	LinStatic	-24,369	-1,842	2,268	-0,0139	1,1841	239,3057
911	0,385 BARRIERA+CORDOLO	LinStatic	-24,369	-1,842	2,268	-0,0139	0,3108	240,0148
911	0,77 BARRIERA+CORDOLO	LinStatic	-24,369	-1,842	2,268	-0,0139	-0,5625	240,724
911	0 PARAPETTO	LinStatic	-4,196	-0,086	1,869	-0,0109	0,9905	43,1468

911	0,385 PARAPETTO	LinStatic	-4,196	-0,086	1,869	-0,0109	0,2709	43,1798
911	0,77 PARAPETTO	LinStatic	-4,196	-0,086	1,869	-0,0109	-0,4487	43,2128
911	0 QK_MOBILI	LinStatic	-15,275	-0,611	0,792	-0,0271	-1,9524	49,9143
911	0,385 QK_MOBILI	LinStatic	-15,275	-0,611	0,792	-0,0271	-2,2572	50,1497
911	0,77 QK_MOBILI	LinStatic	-15,275	-0,611	0,792	-0,0271	-2,562	50,385
911	0 QK_FOLLA	LinStatic	-59,941	-2,9	15,808	-0,0932	8,3546	600,8467
911	0,385 QK_FOLLA	LinStatic	-59,941	-2,9	15,808	-0,0932	2,2684	601,9633
911	0,77 QK_FOLLA	LinStatic	-59,941	-2,9	15,808	-0,0932	-3,8179	603,08
911	0 PERMANENTI	LinStatic	-144,742	-11,329	6,037	-0,0356	3,3612	1191,6146
911	0,385 PERMANENTI	LinStatic	-144,742	-11,329	6,037	-0,0356	1,0369	1195,9763
911	0,77 PERMANENTI	LinStatic	-144,742	-11,329	6,037	-0,0356	-1,2875	1200,338
911	0 Qk_Tandem_1	LinMoving	0	158,931	11,622	1,1818	23,2379	3791,8816
911	0,385 Qk_Tandem_1	LinMoving	0	158,931	11,622	1,1818	37,1283	3811,9136
911	0,77 Qk_Tandem_1	LinMoving	0	158,931	11,622	1,1818	51,0188	3831,9456
911	0 Qk_Tandem_1	LinMoving	-244,79	-213,903	-96,605	-0,5553	-65,8182	0
911	0,385 Qk_Tandem_1	LinMoving	-244,79	-213,903	-96,605	-0,5553	-48,6264	0
911	0,77 Qk_Tandem_1	LinMoving	-244,79	-213,903	-96,605	-0,5553	-31,4346	0
911	0 Qk_Tandem_2	LinMoving	0	119,241	8,12	0,8872	13,1041	3074,468
911	0,385 Qk_Tandem_2	LinMoving	0	119,241	8,12	0,8872	23,0438	3094,7229
911	0,77 Qk_Tandem_2	LinMoving	0	119,241	8,12	0,8872	32,9835	3114,9778
911	0 Qk_Tandem_2	LinMoving	-251,166	-171,828	-75,935	-0,4917	-61,6767	0
911	0,385 Qk_Tandem_2	LinMoving	-251,166	-171,828	-75,935	-0,4917	-46,4049	0
911	0,77 Qk_Tandem_2	LinMoving	-251,166	-171,828	-75,935	-0,4917	-31,133	0
911	0 FRENATURA	LinStatic	6,481	41,813	-0,156	-0,0038	0,0193	123,5731
911	0,385 FRENATURA	LinStatic	6,481	41,813	-0,156	-0,0038	0,0795	107,4751
911	0,77 FRENATURA	LinStatic	6,481	41,813	-0,156	-0,0038	0,1396	91,3772
911	0 VENTO_TR_SC	LinStatic	-111,234	0,524	3,238	-0,0219	4,7284	37,8189
911	0,385 VENTO_TR_SC	LinStatic	-111,234	0,524	3,238	-0,0219	3,4817	37,6173
911	0,77 VENTO_TR_SC	LinStatic	-111,234	0,524	3,238	-0,0219	2,235	37,4156
911	0 VENTO_TR_CA	LinStatic	-149,312	0,694	6,073	-0,0374	7,5994	64,4356
911	0,385 VENTO_TR_CA	LinStatic	-149,312	0,694	6,073	-0,0374	5,2614	64,1686
911	0,77 VENTO_TR_CA	LinStatic	-149,312	0,694	6,073	-0,0374	2,9235	63,9015

911	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
911	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
911	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
911	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
911	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
911	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
911	0 Qk_Tandem_1_FQ	LinMoving	0	102,885	8,32	0,7973	14,4866	2313,622
911	0,385 Qk_Tandem_1_FQ	LinMoving	0	102,885	8,32	0,7973	23,4219	2325,4874
911	0,77 Qk_Tandem_1_FQ	LinMoving	0	102,885	8,32	0,7973	32,3572	2337,3527
911	0 Qk_Tandem_1_FQ	LinMoving	-141,764	-135,909	-66,004	-0,3941	-46,5517	0
911	0,385 Qk_Tandem_1_FQ	LinMoving	-141,764	-135,909	-66,004	-0,3941	-34,5059	0
911	0,77 Qk_Tandem_1_FQ	LinMoving	-141,764	-135,909	-66,004	-0,3941	-22,46	0
911	0 Qk_Tandem_2_FQ	LinMoving	0	79,599	5,865	0,6129	8,8544	1916,5673
911	0,385 Qk_Tandem_2_FQ	LinMoving	0	79,599	5,865	0,6129	15,4897	1928,7587
911	0,77 Qk_Tandem_2_FQ	LinMoving	0	79,599	5,865	0,6129	22,1251	1940,9501
911	0 Qk_Tandem_2_FQ	LinMoving	-145,604	-111,248	-52,294	-0,3397	-42,6393	0
911	0,385 Qk_Tandem_2_FQ	LinMoving	-145,604	-111,248	-52,294	-0,3397	-32,0724	0
911	0,77 Qk_Tandem_2_FQ	LinMoving	-145,604	-111,248	-52,294	-0,3397	-21,5055	0
911	0 QK_MOBILI_FQ	LinStatic	-7,638	-0,306	0,396	-0,0136	-0,9762	24,9571
911	0,385 QK_MOBILI_FQ	LinStatic	-7,638	-0,306	0,396	-0,0136	-1,1286	25,0748
911	0,77 QK_MOBILI_FQ	LinStatic	-7,638	-0,306	0,396	-0,0136	-1,281	25,1925
911	0 FRENATURA_2	LinStatic	5,517	41,395	-5,459	-0,0031	-1,9731	123,4763
911	0,385 FRENATURA_2	LinStatic	5,517	41,395	-5,459	-0,0031	0,1288	107,539
911	0,77 FRENATURA_2	LinStatic	5,517	41,395	-5,459	-0,0031	2,2307	91,6018
911	0 RITIRO	LinStatic	0	0	0	0	0	0
911	0,385 RITIRO	LinStatic	0	0	0	0	0	0
911	0,77 RITIRO	LinStatic	0	0	0	0	0	0
911	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
911	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
911	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
911	0 Distorsioni	LinStatic	0	0	0	0	0	0
911	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

911	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
911	0 A_01_SLU_00	Combination	-653,79	-76,368	17,002	-0,0953	9,9171	6004,1206
911	0,385 A_01_SLU_00	Combination	-653,79	-73,072	17,002	-0,0953	3,3714	6032,8877
911	0,77 A_01_SLU_00	Combination	-653,79	-69,775	17,002	-0,0953	-3,1744	6060,3857
911	0 A_01_SLU_01	Combination	-1033,083	134,261	68,403	1,2565	64,8633	12207,7991
911	0,385 A_01_SLU_01	Combination	-1033,083	137,558	68,403	1,2565	63,3206	12265,1215
911	0,77 A_01_SLU_01	Combination	-1033,083	140,854	68,403	1,2565	61,7778	12321,1748
911	0 A_01_SLU_01	Combination	-1363,55	-369,064	-77,703	-1,0887	-55,3625	7088,759
911	0,385 A_01_SLU_01	Combination	-1363,55	-365,767	-77,703	-1,0887	-52,4484	7119,0382
911	0,77 A_01_SLU_01	Combination	-1363,55	-362,471	-77,703	-1,0887	-49,5342	7148,0482
911	0 A_01_SLU_02	Combination	-1013,051	137,163	64,425	0,8696	56,569	10710,8595
911	0,385 A_01_SLU_02	Combination	-1013,051	140,46	64,425	0,8696	49,973	10734,6309
911	0,77 A_01_SLU_02	Combination	-1013,051	143,757	64,425	0,8696	43,377	10757,133
911	0 A_01_SLU_02	Combination	-1225,697	-221,027	-47,06	-0,9175	-34,9886	7240,4265
911	0,385 A_01_SLU_02	Combination	-1225,697	-217,73	-47,06	-0,9175	-36,9187	7246,3998
911	0,77 A_01_SLU_02	Combination	-1225,697	-214,434	-47,06	-0,9175	-38,8489	7251,104
911	0 A_01_SLU_03	Combination	-1195,466	117,089	71,79	0,8266	65,6786	10726,3957
911	0,385 A_01_SLU_03	Combination	-1195,466	120,386	71,79	0,8266	56,247	10757,8956
911	0,77 A_01_SLU_03	Combination	-1195,466	123,682	71,79	0,8266	46,8154	10788,1263
911	0 A_01_SLU_03	Combination	-1408,111	-241,101	-39,695	-0,9605	-25,879	7255,9626
911	0,385 A_01_SLU_03	Combination	-1408,111	-237,804	-39,695	-0,9605	-30,6447	7269,6645
911	0,77 A_01_SLU_03	Combination	-1408,111	-234,508	-39,695	-0,9605	-35,4105	7282,0972
911	0 A_01_SLU_04	Combination	-764,322	133,013	57,473	1,3238	51,1844	12091,815
911	0,385 A_01_SLU_04	Combination	-764,322	136,309	57,473	1,3238	53,85	12149,6181
911	0,77 A_01_SLU_04	Combination	-764,322	139,606	57,473	1,3238	56,5155	12206,1521
911	0 A_01_SLU_04	Combination	-1094,789	-370,312	-88,634	-1,0213	-69,0414	6972,7749
911	0,385 A_01_SLU_04	Combination	-1094,789	-367,016	-88,634	-1,0213	-61,919	7003,5348
911	0,77 A_01_SLU_04	Combination	-1094,789	-363,719	-88,634	-1,0213	-54,7965	7033,0255
911	0 A_01_SLU_05	Combination	-1101,725	-74,287	35,22	-0,2075	32,7152	6197,4274
911	0,385 A_01_SLU_05	Combination	-1101,725	-70,991	35,22	-0,2075	19,1557	6225,3934
911	0,77 A_01_SLU_05	Combination	-1101,725	-67,694	35,22	-0,2075	5,5961	6252,0902
911	0 A_01_SLU_06	Combination	-847,5	155,319	63,325	1,2851	61,9187	10518,7736

911	0,385 A_01_SLU_06	Combination	-847,5	157,761	63,325	1,2851	62,3313	10568,1533
911	0,77 A_01_SLU_06	Combination	-847,5	160,203	63,325	1,2851	62,7438	10616,5928
911	0 A_01_SLU_06	Combination	-1177,967	-348,006	-82,782	-1,06	-58,307	5399,7335
911	0,385 A_01_SLU_06	Combination	-1177,967	-345,564	-82,782	-1,06	-53,4376	5422,0699
911	0,77 A_01_SLU_06	Combination	-1177,967	-343,122	-82,782	-1,06	-48,5682	5443,4662
911	0 A_01_SLU_07	Combination	-827,468	158,221	59,346	0,8982	53,6244	9021,834
911	0,385 A_01_SLU_07	Combination	-827,468	160,663	59,346	0,8982	48,9837	9037,6626
911	0,77 A_01_SLU_07	Combination	-827,468	163,105	59,346	0,8982	44,343	9052,551
911	0 A_01_SLU_07	Combination	-1040,113	-199,969	-52,139	-0,8889	-37,9331	5551,401
911	0,385 A_01_SLU_07	Combination	-1040,113	-197,527	-52,139	-0,8889	-37,908	5549,4316
911	0,77 A_01_SLU_07	Combination	-1040,113	-195,085	-52,139	-0,8889	-37,8828	5546,522
911	0 A_01_SLU_08	Combination	-1009,882	138,147	66,711	0,8552	62,734	9037,3702
911	0,385 A_01_SLU_08	Combination	-1009,882	140,589	66,711	0,8552	55,2577	9060,9273
911	0,77 A_01_SLU_08	Combination	-1009,882	143,031	66,711	0,8552	47,7815	9083,5443
911	0 A_01_SLU_08	Combination	-1222,528	-220,043	-44,774	-0,9319	-28,8235	5566,9372
911	0,385 A_01_SLU_08	Combination	-1222,528	-217,601	-44,774	-0,9319	-31,634	5572,6963
911	0,77 A_01_SLU_08	Combination	-1222,528	-215,159	-44,774	-0,9319	-34,4444	5577,5152
911	0 A_01_SLU_09	Combination	-578,739	154,07	52,394	1,3525	48,2399	10402,7895
911	0,385 A_01_SLU_09	Combination	-578,739	156,512	52,394	1,3525	52,8607	10452,6499
911	0,77 A_01_SLU_09	Combination	-578,739	158,954	52,394	1,3525	57,4815	10501,5701
911	0 A_01_SLU_09	Combination	-909,206	-349,255	-93,713	-0,9927	-71,9859	5283,7494
911	0,385 A_01_SLU_09	Combination	-909,206	-346,813	-93,713	-0,9927	-62,9082	5306,5665
911	0,77 A_01_SLU_09	Combination	-909,206	-344,371	-93,713	-0,9927	-53,8305	5328,4435
911	0 A_01_SLU_10	Combination	-916,141	-53,229	30,141	-0,1789	29,7707	4508,4019
911	0,385 A_01_SLU_10	Combination	-916,141	-50,787	30,141	-0,1789	18,1664	4528,4251
911	0,77 A_01_SLU_10	Combination	-916,141	-48,346	30,141	-0,1789	6,5622	4547,5082
911	0 A_02_SLU_01	Combination	-1033,083	80,68	63,675	0,8587	51,1827	11239,2907
911	0,385 A_02_SLU_01	Combination	-1033,083	83,976	63,675	0,8587	44,3065	11296,9141
911	0,77 A_02_SLU_01	Combination	-1033,083	87,273	63,675	0,8587	37,4302	11353,2683
911	0 A_02_SLU_01	Combination	-1372,158	-312,264	-49,799	-1,0028	-49,7715	7088,759
911	0,385 A_02_SLU_01	Combination	-1372,158	-308,967	-49,799	-1,0028	-49,4493	7119,0382
911	0,77 A_02_SLU_01	Combination	-1372,158	-305,671	-49,799	-1,0028	-49,127	7148,0482

911	0 A_02_SLU_02	Combination	-1014,497	101,609	52,788	0,594	45,132	10115,1322
911	0,385 A_02_SLU_02	Combination	-1014,497	104,905	52,788	0,594	38,1487	10139,6337
911	0,77 A_02_SLU_02	Combination	-1014,497	108,202	52,788	0,594	31,1654	10162,8661
911	0 A_02_SLU_02	Combination	-1232,904	-184,661	-34,451	-0,8349	-32,1086	7240,2812
911	0,385 A_02_SLU_02	Combination	-1232,904	-181,365	-34,451	-0,8349	-33,1945	7246,4957
911	0,77 A_02_SLU_02	Combination	-1232,904	-178,068	-34,451	-0,8349	-34,2804	7251,4409
911	0 A_02_SLU_03	Combination	-1196,43	81,743	62,805	0,5507	55,2378	10130,7168
911	0,385 A_02_SLU_03	Combination	-1196,43	85,04	62,805	0,5507	44,3981	10162,8665
911	0,77 A_02_SLU_03	Combination	-1196,43	88,336	62,805	0,5507	33,5583	10193,747
911	0 A_02_SLU_03	Combination	-1414,836	-204,527	-24,434	-0,8783	-22,0028	7255,8658
911	0,385 A_02_SLU_03	Combination	-1414,836	-201,23	-24,434	-0,8783	-26,9452	7269,7284
911	0,77 A_02_SLU_03	Combination	-1414,836	-197,934	-24,434	-0,8783	-31,8875	7282,3219
911	0 A_02_SLU_04	Combination	-764,322	79,431	52,745	0,926	37,5038	11123,3066
911	0,385 A_02_SLU_04	Combination	-764,322	82,728	52,745	0,926	34,8359	11181,4107
911	0,77 A_02_SLU_04	Combination	-764,322	86,024	52,745	0,926	32,1679	11238,2455
911	0 A_02_SLU_04	Combination	-1103,397	-313,512	-60,73	-0,9355	-63,4503	6972,7749
911	0,385 A_02_SLU_04	Combination	-1103,397	-310,216	-60,73	-0,9355	-58,9199	7003,5348
911	0,77 A_02_SLU_04	Combination	-1103,397	-306,919	-60,73	-0,9355	-54,3894	7033,0255
911	0 A_02_SLU_05	Combination	-1101,725	-74,287	35,22	-0,2075	32,7152	6197,4274
911	0,385 A_02_SLU_05	Combination	-1101,725	-70,991	35,22	-0,2075	19,1557	6225,3934
911	0,77 A_02_SLU_05	Combination	-1101,725	-67,694	35,22	-0,2075	5,5961	6252,0902
911	0 A_02_SLU_06	Combination	-847,5	101,738	58,597	0,8873	48,2381	9550,2652
911	0,385 A_02_SLU_06	Combination	-847,5	104,18	58,597	0,8873	43,3172	9599,9458
911	0,77 A_02_SLU_06	Combination	-847,5	106,621	58,597	0,8873	38,3963	9648,6863
911	0 A_02_SLU_06	Combination	-1186,574	-291,206	-54,878	-0,9742	-52,716	5399,7335
911	0,385 A_02_SLU_06	Combination	-1186,574	-288,764	-54,878	-0,9742	-50,4385	5422,0699
911	0,77 A_02_SLU_06	Combination	-1186,574	-286,322	-54,878	-0,9742	-48,161	5443,4662
911	0 A_02_SLU_07	Combination	-828,914	122,667	47,709	0,6226	42,1875	8426,1067
911	0,385 A_02_SLU_07	Combination	-828,914	125,108	47,709	0,6226	37,1595	8442,6655
911	0,77 A_02_SLU_07	Combination	-828,914	127,55	47,709	0,6226	32,1315	8458,2841
911	0 A_02_SLU_07	Combination	-1047,32	-163,604	-39,53	-0,8063	-35,0532	5551,2557
911	0,385 A_02_SLU_07	Combination	-1047,32	-161,162	-39,53	-0,8063	-34,1838	5549,5274

911	0,77 A_02_SLU_07	Combination	-1047,32	-158,72	-39,53	-0,8063	-33,3143	5546,8589
911	0 A_02_SLU_08	Combination	-1010,846	102,801	57,726	0,5793	52,2933	8441,6913
911	0,385 A_02_SLU_08	Combination	-1010,846	105,243	57,726	0,5793	43,4088	8465,8982
911	0,77 A_02_SLU_08	Combination	-1010,846	107,685	57,726	0,5793	34,5243	8489,165
911	0 A_02_SLU_08	Combination	-1229,253	-183,469	-29,513	-0,8496	-24,9474	5566,8403
911	0,385 A_02_SLU_08	Combination	-1229,253	-181,027	-29,513	-0,8496	-27,9344	5572,7602
911	0,77 A_02_SLU_08	Combination	-1229,253	-178,585	-29,513	-0,8496	-30,9215	5577,7399
911	0 A_02_SLU_09	Combination	-578,739	100,489	47,666	0,9547	34,5592	9434,2812
911	0,385 A_02_SLU_09	Combination	-578,739	102,931	47,666	0,9547	33,8466	9484,4424
911	0,77 A_02_SLU_09	Combination	-578,739	105,373	47,666	0,9547	33,134	9533,6635
911	0 A_02_SLU_09	Combination	-917,813	-292,454	-65,808	-0,9068	-66,3949	5283,7494
911	0,385 A_02_SLU_09	Combination	-917,813	-290,012	-65,808	-0,9068	-59,9091	5306,5665
911	0,77 A_02_SLU_09	Combination	-917,813	-287,57	-65,808	-0,9068	-53,4233	5328,4435
911	0 A_02_SLU_10	Combination	-916,141	-53,229	30,141	-0,1789	29,7707	4508,4019
911	0,385 A_02_SLU_10	Combination	-916,141	-50,787	30,141	-0,1789	18,1664	4528,4251
911	0,77 A_02_SLU_10	Combination	-916,141	-48,346	30,141	-0,1789	6,5622	4547,5082
911	0 COMBO_Dead	Combination	-436,677	-59,375	7,946	-0,0419	4,8752	4216,6986
911	0,385 COMBO_Dead	Combination	-436,677	-56,078	7,946	-0,0419	1,816	4238,9233
911	0,77 COMBO_Dead	Combination	-436,677	-52,782	7,946	-0,0419	-1,2431	4259,8787
911	0 COMBO_Permanenti	Combination	-217,113	-16,994	9,056	-0,0533	5,0419	1787,422
911	0,385 COMBO_Permanenti	Combination	-217,113	-16,994	9,056	-0,0533	1,5553	1793,9645
911	0,77 COMBO_Permanenti	Combination	-217,113	-16,994	9,056	-0,0533	-1,9312	1800,507
911	0 COMBO1_MOBILI	Combination	-379,293	210,629	51,401	1,3517	54,9462	6203,6785
911	0,385 COMBO1_MOBILI	Combination	-379,293	210,629	51,401	1,3517	59,9492	6232,2338
911	0,77 COMBO1_MOBILI	Combination	-379,293	210,629	51,401	1,3517	64,9522	6260,7891
911	0 COMBO1_MOBILI	Combination	-709,76	-292,696	-94,705	-0,9934	-65,2796	1084,6384
911	0,385 COMBO1_MOBILI	Combination	-709,76	-292,696	-94,705	-0,9934	-55,8197	1086,1504
911	0,77 COMBO1_MOBILI	Combination	-709,76	-292,696	-94,705	-0,9934	-46,3598	1087,6625
911	0 COMBO2_MOBILI	Combination	-379,293	157,048	46,673	0,9539	41,2656	5235,1701
911	0,385 COMBO2_MOBILI	Combination	-379,293	157,048	46,673	0,9539	40,9351	5264,0263
911	0,77 COMBO2_MOBILI	Combination	-379,293	157,048	46,673	0,9539	40,6046	5292,8825
911	0 COMBO2_MOBILI	Combination	-718,368	-235,896	-66,801	-0,9075	-59,6886	1084,6384

911	0,385 COMBO2_MOBILI	Combination	-718,368	-235,896	-66,801	-0,9075	-52,8206	1086,1504
911	0,77 COMBO2_MOBILI	Combination	-718,368	-235,896	-66,801	-0,9075	-45,9527	1087,6625
911	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
911	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
911	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
911	0 COMB_RARA	Combination	-487,01	-16,455	18,979	0,1988	14,3825	5425,7557
911	0,385 COMB_RARA	Combination	-487,01	-14,014	18,979	0,1988	11,667	5451,9261
911	0,77 COMB_RARA	Combination	-487,01	-11,572	18,979	0,1988	8,9514	5477,1564
911	0 COMB_RARA	Combination	-548,208	-109,664	-8,078	-0,2355	-7,8815	4477,7853
911	0,385 COMB_RARA	Combination	-548,208	-107,222	-8,078	-0,2355	-9,7717	4498,9477
911	0,77 COMB_RARA	Combination	-548,208	-104,78	-8,078	-0,2355	-11,6619	4519,17
912	0 DEAD	LinStatic	-322,31	-28,025	9,644	-0,031	2,3643	3164,5058
912	0,385 DEAD	LinStatic	-322,31	-25,583	9,644	-0,031	-1,3485	3174,8254
912	0,77 DEAD	LinStatic	-322,31	-23,141	9,644	-0,031	-5,0613	3184,205
912	0 PAVIMENTAZIONE	LinStatic	-115,798	-5,016	3,156	-0,0104	0,8035	918,1363
912	0,385 PAVIMENTAZIONE	LinStatic	-115,798	-5,016	3,156	-0,0104	-0,4115	920,0674
912	0,77 PAVIMENTAZIONE	LinStatic	-115,798	-5,016	3,156	-0,0104	-1,6265	921,9985
912	0 BARRIERA+CORDOLO	LinStatic	-23,993	-0,301	3,585	-0,0131	0,6062	240,5852
912	0,385 BARRIERA+CORDOLO	LinStatic	-23,993	-0,301	3,585	-0,0131	-0,7739	240,7009
912	0,77 BARRIERA+CORDOLO	LinStatic	-23,993	-0,301	3,585	-0,0131	-2,154	240,8166
912	0 PARAPETTO	LinStatic	-3,858	0,225	2,921	-0,0109	0,5524	42,7748
912	0,385 PARAPETTO	LinStatic	-3,858	0,225	2,921	-0,0109	-0,5721	42,688
912	0,77 PARAPETTO	LinStatic	-3,858	0,225	2,921	-0,0109	-1,6966	42,6013
912	0 QK_MOBILI	LinStatic	-15,419	-0,2	1,204	-0,0184	-2,3661	50,509
912	0,385 QK_MOBILI	LinStatic	-15,419	-0,2	1,204	-0,0184	-2,8296	50,586
912	0,77 QK_MOBILI	LinStatic	-15,419	-0,2	1,204	-0,0184	-3,2931	50,663
912	0 QK_FOLLA	LinStatic	-57,121	1,197	24,754	-0,0922	4,5909	599,866
912	0,385 QK_FOLLA	LinStatic	-57,121	1,197	24,754	-0,0922	-4,9395	599,4052
912	0,77 QK_FOLLA	LinStatic	-57,121	1,197	24,754	-0,0922	-14,47	598,9445
912	0 PERMANENTI	LinStatic	-143,648	-5,091	9,661	-0,0344	1,962	1201,4962
912	0,385 PERMANENTI	LinStatic	-143,648	-5,091	9,661	-0,0344	-1,7575	1203,4563
912	0,77 PERMANENTI	LinStatic	-143,648	-5,091	9,661	-0,0344	-5,4771	1205,4164

912	0 Qk_Tandem_1	LinMoving	0	163,918	5,206	1,1359	36,2148	3853,7692
912	0,385 Qk_Tandem_1	LinMoving	0	163,918	5,206	1,1359	57,8628	3870,6281
912	0,77 Qk_Tandem_1	LinMoving	0	163,918	5,206	1,1359	79,5108	3887,487
912	0 Qk_Tandem_1	LinMoving	-248,607	-206,508	-127,821	-0,562	-53,4587	0
912	0,385 Qk_Tandem_1	LinMoving	-248,607	-206,508	-127,821	-0,562	-31,4852	0
912	0,77 Qk_Tandem_1	LinMoving	-248,607	-206,508	-127,821	-0,562	-9,5116	0
912	0 Qk_Tandem_2	LinMoving	0	122,45	4,346	0,8797	21,4191	3138,6258
912	0,385 Qk_Tandem_2	LinMoving	0	122,45	4,346	0,8797	38,3836	3156,5194
912	0,77 Qk_Tandem_2	LinMoving	0	122,45	4,346	0,8797	55,3481	3174,413
912	0 Qk_Tandem_2	LinMoving	-256,764	-165,378	-103,118	-0,4898	-51,8142	0
912	0,385 Qk_Tandem_2	LinMoving	-256,764	-165,378	-103,118	-0,4898	-32,2858	0
912	0,77 Qk_Tandem_2	LinMoving	-256,764	-165,378	-103,118	-0,4898	-12,7574	0
912	0 FRENATURA	LinStatic	3,895	41,647	-0,061	-0,0036	-0,0184	80,6047
912	0,385 FRENATURA	LinStatic	3,895	41,647	-0,061	-0,0036	0,0053	64,5707
912	0,77 FRENATURA	LinStatic	3,895	41,647	-0,061	-0,0036	0,0289	48,5368
912	0 VENTO_TR_SC	LinStatic	-111,125	0,618	6,471	-0,0254	3,665	36,9996
912	0,385 VENTO_TR_SC	LinStatic	-111,125	0,618	6,471	-0,0254	1,1736	36,7618
912	0,77 VENTO_TR_SC	LinStatic	-111,125	0,618	6,471	-0,0254	-1,3178	36,524
912	0 VENTO_TR_CA	LinStatic	-148,96	0,915	11,351	-0,0434	5,7012	63,0755
912	0,385 VENTO_TR_CA	LinStatic	-148,96	0,915	11,351	-0,0434	1,3311	62,7232
912	0,77 VENTO_TR_CA	LinStatic	-148,96	0,915	11,351	-0,0434	-3,0391	62,3709
912	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
912	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
912	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
912	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
912	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
912	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
912	0 Qk_Tandem_1_FQ	LinMoving	0	105,7	3,694	0,773	23,0413	2350,67
912	0,385 Qk_Tandem_1_FQ	LinMoving	0	105,7	3,694	0,773	36,5994	2360,9919
912	0,77 Qk_Tandem_1_FQ	LinMoving	0	105,7	3,694	0,773	50,1575	2371,3139
912	0 Qk_Tandem_1_FQ	LinMoving	-144,101	-131,611	-86,497	-0,3974	-37,9954	0
912	0,385 Qk_Tandem_1_FQ	LinMoving	-144,101	-131,611	-86,497	-0,3974	-22,3631	0

912	0,77 Qk_Tandem_1_FQ	LinMoving	-144,101	-131,611	-86,497	-0,3974	-6,7309	0
912	0 Qk_Tandem_2_FQ	LinMoving	0	81,508	3,044	0,6077	14,6116	1955,4036
912	0,385 Qk_Tandem_2_FQ	LinMoving	0	81,508	3,044	0,6077	25,5372	1966,4032
912	0,77 Qk_Tandem_2_FQ	LinMoving	0	81,508	3,044	0,6077	36,4628	1977,4028
912	0 Qk_Tandem_2_FQ	LinMoving	-148,928	-107,418	-70,167	-0,3389	-35,7936	0
912	0,385 Qk_Tandem_2_FQ	LinMoving	-148,928	-107,418	-70,167	-0,3389	-22,0277	0
912	0,77 Qk_Tandem_2_FQ	LinMoving	-148,928	-107,418	-70,167	-0,3389	-8,2618	0
912	0 QK_MOBILI_FQ	LinStatic	-7,709	-0,1	0,602	-0,0092	-1,1831	25,2545
912	0,385 QK_MOBILI_FQ	LinStatic	-7,709	-0,1	0,602	-0,0092	-1,4148	25,293
912	0,77 QK_MOBILI_FQ	LinStatic	-7,709	-0,1	0,602	-0,0092	-1,6466	25,3315
912	0 FRENATURA_2	LinStatic	3,381	41,285	-5,426	-0,0027	-1,9483	80,5402
912	0,385 FRENATURA_2	LinStatic	3,381	41,285	-5,426	-0,0027	0,1407	64,6456
912	0,77 FRENATURA_2	LinStatic	3,381	41,285	-5,426	-0,0027	2,2296	48,7509
912	0 RITIRO	LinStatic	0	0	0	0	0	0
912	0,385 RITIRO	LinStatic	0	0	0	0	0	0
912	0,77 RITIRO	LinStatic	0	0	0	0	0	0
912	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
912	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
912	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
912	0 Distorsioni	LinStatic	0	0	0	0	0	0
912	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
912	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
912	0 A_01_SLU_00	Combination	-650,591	-45,471	27,511	-0,0935	6,1347	6074,3272
912	0,385 A_01_SLU_00	Combination	-650,591	-42,174	27,511	-0,0935	-4,4568	6091,1989
912	0,77 A_01_SLU_00	Combination	-650,591	-38,878	27,511	-0,0935	-15,0484	6106,8014
912	0 A_01_SLU_01	Combination	-1025,216	178,991	93,727	1,1987	68,979	12358,4375
912	0,385 A_01_SLU_01	Combination	-1025,216	182,288	93,727	1,1987	64,8245	12396,8474
912	0,77 A_01_SLU_01	Combination	-1025,216	185,584	93,727	1,1987	60,6701	12433,9882
912	0 A_01_SLU_01	Combination	-1360,835	-321,085	-85,859	-1,0935	-52,0802	7155,8491
912	0,385 A_01_SLU_01	Combination	-1360,835	-317,788	-85,859	-1,0935	-55,7952	7171,4995
912	0,77 A_01_SLU_01	Combination	-1360,835	-314,492	-85,859	-1,0935	-59,5101	7185,8807
912	0 A_01_SLU_02	Combination	-1008,966	178,857	91,336	0,8317	56,2205	10768,6676

912	0,385 A_01_SLU_02	Combination	-1008,966	182,153	91,336	0,8317	43,5267	10775,6979
912	0,77 A_01_SLU_02	Combination	-1008,966	185,45	91,336	0,8317	30,833	10781,4592
912	0 A_01_SLU_02	Combination	-1225,118	-177,11	-43,951	-0,924	-35,3345	7242,6626
912	0,385 A_01_SLU_02	Combination	-1225,118	-173,813	-43,951	-0,924	-44,917	7234,21
912	0,77 A_01_SLU_02	Combination	-1225,118	-170,517	-43,951	-0,924	-54,4995	7224,4883
912	0 A_01_SLU_03	Combination	-1189,665	159,131	104,988	0,7814	63,0711	10804,0558
912	0,385 A_01_SLU_03	Combination	-1189,665	162,428	104,988	0,7814	45,1214	10818,6804
912	0,77 A_01_SLU_03	Combination	-1189,665	165,725	104,988	0,7814	27,1717	10832,0358
912	0 A_01_SLU_03	Combination	-1405,817	-196,835	-30,299	-0,9743	-28,4839	7278,0508
912	0,385 A_01_SLU_03	Combination	-1405,817	-193,539	-30,299	-0,9743	-43,3224	7277,1925
912	0,77 A_01_SLU_03	Combination	-1405,817	-190,242	-30,299	-0,9743	-58,1608	7275,065
912	0 A_01_SLU_04	Combination	-757,088	177,344	73,296	1,2768	58,7168	12244,9017
912	0,385 A_01_SLU_04	Combination	-757,088	180,641	73,296	1,2768	62,4286	12283,9457
912	0,77 A_01_SLU_04	Combination	-757,088	183,937	73,296	1,2768	66,1404	12321,7206
912	0 A_01_SLU_04	Combination	-1092,707	-322,732	-106,291	-1,0153	-62,3424	7042,3133
912	0,385 A_01_SLU_04	Combination	-1092,707	-319,435	-106,291	-1,0153	-58,1911	7058,5978
912	0,77 A_01_SLU_04	Combination	-1092,707	-316,139	-106,291	-1,0153	-54,0398	7073,6131
912	0 A_01_SLU_05	Combination	-1097,471	-42,726	61,564	-0,2238	23,2383	6263,5536
912	0,385 A_01_SLU_05	Combination	-1097,471	-39,429	61,564	-0,2238	-0,4636	6279,3684
912	0,77 A_01_SLU_05	Combination	-1097,471	-36,133	61,564	-0,2238	-24,1656	6293,914
912	0 A_01_SLU_06	Combination	-840,583	191,346	85,522	1,2268	67,1705	10650,1124
912	0,385 A_01_SLU_06	Combination	-840,583	193,787	85,522	1,2268	66,1753	10683,9304
912	0,77 A_01_SLU_06	Combination	-840,583	196,229	85,522	1,2268	65,1801	10716,8082
912	0 A_01_SLU_06	Combination	-1176,202	-308,73	-94,065	-1,0654	-53,8887	5447,524
912	0,385 A_01_SLU_06	Combination	-1176,202	-306,289	-94,065	-1,0654	-54,4444	5458,5824
912	0,77 A_01_SLU_06	Combination	-1176,202	-303,847	-94,065	-1,0654	-55,0001	5468,7008
912	0 A_01_SLU_07	Combination	-824,333	191,211	83,13	0,8598	54,412	9060,3424
912	0,385 A_01_SLU_07	Combination	-824,333	193,653	83,13	0,8598	44,8775	9062,7809
912	0,77 A_01_SLU_07	Combination	-824,333	196,095	83,13	0,8598	35,343	9064,2792
912	0 A_01_SLU_07	Combination	-1040,485	-164,756	-52,157	-0,8959	-37,143	5534,3374
912	0,385 A_01_SLU_07	Combination	-1040,485	-162,314	-52,157	-0,8959	-43,5663	5521,293
912	0,77 A_01_SLU_07	Combination	-1040,485	-159,872	-52,157	-0,8959	-49,9895	5507,3084

912	0 A_01_SLU_08	Combination	-1005,033	171,486	96,782	0,8095	61,2626	9095,7306
912	0,385 A_01_SLU_08	Combination	-1005,033	173,928	96,782	0,8095	46,4722	9105,7633
912	0,77 A_01_SLU_08	Combination	-1005,033	176,37	96,782	0,8095	31,6817	9114,8559
912	0 A_01_SLU_08	Combination	-1221,184	-184,481	-38,505	-0,9462	-30,2924	5569,7256
912	0,385 A_01_SLU_08	Combination	-1221,184	-182,039	-38,505	-0,9462	-41,9716	5564,2754
912	0,77 A_01_SLU_08	Combination	-1221,184	-179,597	-38,505	-0,9462	-53,6508	5557,8851
912	0 A_01_SLU_09	Combination	-572,455	189,698	65,09	1,3049	56,9084	10536,5766
912	0,385 A_01_SLU_09	Combination	-572,455	192,14	65,09	1,3049	63,7794	10571,0287
912	0,77 A_01_SLU_09	Combination	-572,455	194,582	65,09	1,3049	70,6504	10604,5406
912	0 A_01_SLU_09	Combination	-908,074	-310,377	-114,497	-0,9873	-64,1509	5333,9881
912	0,385 A_01_SLU_09	Combination	-908,074	-307,936	-114,497	-0,9873	-56,8403	5345,6807
912	0,77 A_01_SLU_09	Combination	-908,074	-305,494	-114,497	-0,9873	-49,5298	5356,4332
912	0 A_01_SLU_10	Combination	-912,838	-30,371	53,358	-0,1957	21,4298	4555,2284
912	0,385 A_01_SLU_10	Combination	-912,838	-27,929	53,358	-0,1957	0,8871	4566,4513
912	0,77 A_01_SLU_10	Combination	-912,838	-25,488	53,358	-0,1957	-19,6556	4576,734
912	0 A_02_SLU_01	Combination	-1025,216	123,009	92,567	0,8528	49,0048	11392,9939
912	0,385 A_02_SLU_01	Combination	-1025,216	126,306	92,567	0,8528	38,5277	11432,8007
912	0,77 A_02_SLU_01	Combination	-1025,216	129,602	92,567	0,8528	28,0505	11471,3382
912	0 A_02_SLU_01	Combination	-1371,847	-265,559	-52,51	-0,9961	-49,8602	7155,8491
912	0,385 A_02_SLU_01	Combination	-1371,847	-262,263	-52,51	-0,9961	-56,8761	7171,4995
912	0,77 A_02_SLU_01	Combination	-1371,847	-258,966	-52,51	-0,9961	-63,8919	7185,8807
912	0 A_02_SLU_02	Combination	-1009,736	142,026	82,314	0,585	40,6812	10175,6713
912	0,385 A_02_SLU_02	Combination	-1009,736	145,323	82,314	0,585	27,1366	10183,9272
912	0,77 A_02_SLU_02	Combination	-1009,736	148,619	82,314	0,585	13,5921	10190,9138
912	0 A_02_SLU_02	Combination	-1233,128	-141,363	-27,502	-0,8349	-34,9266	7242,5659
912	0,385 A_02_SLU_02	Combination	-1233,128	-138,067	-27,502	-0,8349	-44,2107	7234,3223
912	0,77 A_02_SLU_02	Combination	-1233,128	-134,77	-27,502	-0,8349	-53,4948	7224,8096
912	0 A_02_SLU_03	Combination	-1190,179	122,482	98,648	0,5342	48,4968	10211,0918
912	0,385 A_02_SLU_03	Combination	-1190,179	125,778	98,648	0,5342	28,6636	10226,8722
912	0,77 A_02_SLU_03	Combination	-1190,179	129,075	98,648	0,5342	8,8304	10241,3834
912	0 A_02_SLU_03	Combination	-1413,57	-160,908	-11,168	-0,8856	-27,111	7277,9863
912	0,385 A_02_SLU_03	Combination	-1413,57	-157,611	-11,168	-0,8856	-42,6838	7277,2673

912	0,77 A_02_SLU_03	Combination	-1413,57	-154,314	-11,168	-0,8856	-58,2565	7275,2792
912	0 A_02_SLU_04	Combination	-757,088	121,362	72,135	0,9309	38,7427	11279,4581
912	0,385 A_02_SLU_04	Combination	-757,088	124,659	72,135	0,9309	36,1317	11319,899
912	0,77 A_02_SLU_04	Combination	-757,088	127,955	72,135	0,9309	33,5208	11359,0707
912	0 A_02_SLU_04	Combination	-1103,719	-267,206	-72,942	-0,9179	-60,1223	7042,3133
912	0,385 A_02_SLU_04	Combination	-1103,719	-263,91	-72,942	-0,9179	-59,272	7058,5978
912	0,77 A_02_SLU_04	Combination	-1103,719	-260,613	-72,942	-0,9179	-58,4216	7073,6131
912	0 A_02_SLU_05	Combination	-1097,471	-42,726	61,564	-0,2238	23,2383	6263,5536
912	0,385 A_02_SLU_05	Combination	-1097,471	-39,429	61,564	-0,2238	-0,4636	6279,3684
912	0,77 A_02_SLU_05	Combination	-1097,471	-36,133	61,564	-0,2238	-24,1656	6293,914
912	0 A_02_SLU_06	Combination	-840,583	135,364	84,361	0,8808	47,1964	9684,6688
912	0,385 A_02_SLU_06	Combination	-840,583	137,805	84,361	0,8808	39,8784	9719,8836
912	0,77 A_02_SLU_06	Combination	-840,583	140,247	84,361	0,8808	32,5605	9754,1583
912	0 A_02_SLU_06	Combination	-1187,214	-253,205	-60,716	-0,968	-51,6687	5447,524
912	0,385 A_02_SLU_06	Combination	-1187,214	-250,763	-60,716	-0,968	-55,5253	5458,5824
912	0,77 A_02_SLU_06	Combination	-1187,214	-248,321	-60,716	-0,968	-59,3819	5468,7008
912	0 A_02_SLU_07	Combination	-825,103	154,381	74,108	0,613	38,8727	8467,3462
912	0,385 A_02_SLU_07	Combination	-825,103	156,822	74,108	0,613	28,4874	8471,0101
912	0,77 A_02_SLU_07	Combination	-825,103	159,264	74,108	0,613	18,1021	8473,7338
912	0 A_02_SLU_07	Combination	-1048,495	-129,009	-35,708	-0,8068	-36,7351	5534,2407
912	0,385 A_02_SLU_07	Combination	-1048,495	-126,567	-35,708	-0,8068	-42,86	5521,4053
912	0,77 A_02_SLU_07	Combination	-1048,495	-124,125	-35,708	-0,8068	-48,9848	5507,6297
912	0 A_02_SLU_08	Combination	-1005,546	134,836	90,443	0,5623	46,6883	8502,7666
912	0,385 A_02_SLU_08	Combination	-1005,546	137,278	90,443	0,5623	30,0143	8513,9551
912	0,77 A_02_SLU_08	Combination	-1005,546	139,72	90,443	0,5623	13,3404	8524,2034
912	0 A_02_SLU_08	Combination	-1228,938	-148,553	-19,374	-0,8576	-28,9195	5569,6612
912	0,385 A_02_SLU_08	Combination	-1228,938	-146,111	-19,374	-0,8576	-41,333	5564,3503
912	0,77 A_02_SLU_08	Combination	-1228,938	-143,669	-19,374	-0,8576	-53,7465	5558,0992
912	0 A_02_SLU_09	Combination	-572,455	133,717	63,929	0,959	36,9342	9571,133
912	0,385 A_02_SLU_09	Combination	-572,455	136,158	63,929	0,959	37,4825	9606,9819
912	0,77 A_02_SLU_09	Combination	-572,455	138,6	63,929	0,959	38,0308	9641,8907
912	0 A_02_SLU_09	Combination	-919,087	-254,852	-81,148	-0,8898	-61,9308	5333,9881

912	0,385 A_02_SLU_09	Combination	-919,087	-252,41	-81,148	-0,8898	-57,9212	5345,6807
912	0,77 A_02_SLU_09	Combination	-919,087	-249,968	-81,148	-0,8898	-53,9116	5356,4332
912	0 A_02_SLU_10	Combination	-912,838	-30,371	53,358	-0,1957	21,4298	4555,2284
912	0,385 A_02_SLU_10	Combination	-912,838	-27,929	53,358	-0,1957	0,8871	4566,4513
912	0,77 A_02_SLU_10	Combination	-912,838	-25,488	53,358	-0,1957	-19,6556	4576,734
912	0 COMBO_Dead	Combination	-435,119	-37,834	13,019	-0,0419	3,1918	4272,0828
912	0,385 COMBO_Dead	Combination	-435,119	-34,537	13,019	-0,0419	-1,8205	4286,0144
912	0,77 COMBO_Dead	Combination	-435,119	-31,241	13,019	-0,0419	-6,8328	4298,6767
912	0 COMBO_Permanenti	Combination	-215,472	-7,637	14,492	-0,0516	2,943	1802,2444
912	0,385 COMBO_Permanenti	Combination	-215,472	-7,637	14,492	-0,0516	-2,6363	1805,1845
912	0,77 COMBO_Permanenti	Combination	-215,472	-7,637	14,492	-0,0516	-8,2156	1808,1247
912	0 COMBO1_MOBILI	Combination	-374,624	224,462	66,217	1,2922	62,8443	6284,1103
912	0,385 COMBO1_MOBILI	Combination	-374,624	224,462	66,217	1,2922	69,2814	6305,6486
912	0,77 COMBO1_MOBILI	Combination	-374,624	224,462	66,217	1,2922	75,7185	6327,1868
912	0 COMBO1_MOBILI	Combination	-710,244	-275,614	-113,37	-1	-58,215	1081,5219
912	0,385 COMBO1_MOBILI	Combination	-710,244	-275,614	-113,37	-1	-51,3383	1080,3006
912	0,77 COMBO1_MOBILI	Combination	-710,244	-275,614	-113,37	-1	-44,4617	1079,0794
912	0 COMBO2_MOBILI	Combination	-374,624	168,48	65,056	0,9463	42,8701	5318,6667
912	0,385 COMBO2_MOBILI	Combination	-374,624	168,48	65,056	0,9463	42,9845	5341,6018
912	0,77 COMBO2_MOBILI	Combination	-374,624	168,48	65,056	0,9463	43,0989	5364,5369
912	0 COMBO2_MOBILI	Combination	-721,256	-220,089	-80,021	-0,9025	-55,9949	1081,5219
912	0,385 COMBO2_MOBILI	Combination	-721,256	-220,089	-80,021	-0,9025	-52,4192	1080,3006
912	0,77 COMBO2_MOBILI	Combination	-721,256	-220,089	-80,021	-0,9025	-48,8435	1079,0794
912	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
912	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
912	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
912	0 COMB_RARA	Combination	-484,094	8,112	27,096	0,1909	13,9362	5492,0381
912	0,385 COMB_RARA	Combination	-484,094	10,554	27,096	0,1909	9,4173	5508,4366
912	0,77 COMB_RARA	Combination	-484,094	12,996	27,096	0,1909	4,8985	5523,895
912	0 COMB_RARA	Combination	-546,245	-84,494	-6,161	-0,2336	-8,4822	4528,5958
912	0,385 COMB_RARA	Combination	-546,245	-82,052	-6,161	-0,2336	-12,9197	4540,7796
912	0,77 COMB_RARA	Combination	-546,245	-79,61	-6,161	-0,2336	-17,3571	4552,0233

913	0 DEAD	LinStatic	-321,283	-12,917	15,264	-0,0468	-2,1722	3188,3467
913	0,385 DEAD	LinStatic	-321,283	-10,475	15,264	-0,0468	-8,0489	3192,8496
913	0,77 DEAD	LinStatic	-321,283	-8,033	15,264	-0,0468	-13,9257	3196,4123
913	0 PAVIMENTAZIONE	LinStatic	-115,458	-1,022	5,063	-0,0158	-0,6701	922,3992
913	0,385 PAVIMENTAZIONE	LinStatic	-115,458	-1,022	5,063	-0,0158	-2,6194	922,7929
913	0,77 PAVIMENTAZIONE	LinStatic	-115,458	-1,022	5,063	-0,0158	-4,5688	923,1865
913	0 BARRIERA+CORDOLO	LinStatic	-23,65	1,268	5,499	0,0111	-1,135	240,2533
913	0,385 BARRIERA+CORDOLO	LinStatic	-23,65	1,268	5,499	0,0111	-3,252	239,7653
913	0,77 BARRIERA+CORDOLO	LinStatic	-23,65	1,268	5,499	0,0111	-5,3691	239,2772
913	0 PARAPETTO	LinStatic	-3,559	0,557	4,436	-0,0014	-0,8362	42,1381
913	0,385 PARAPETTO	LinStatic	-3,559	0,557	4,436	-0,0014	-2,5441	41,9235
913	0,77 PARAPETTO	LinStatic	-3,559	0,557	4,436	-0,0014	-4,2519	41,7089
913	0 QK_MOBILI	LinStatic	-15,554	0,257	1,769	-0,0218	-3,1727	50,7114
913	0,385 QK_MOBILI	LinStatic	-15,554	0,257	1,769	-0,0218	-3,8537	50,6123
913	0,77 QK_MOBILI	LinStatic	-15,554	0,257	1,769	-0,0218	-4,5348	50,5132
913	0 QK_FOLLA	LinStatic	-54,619	5,475	37,665	0,0041	-7,2243	595,0208
913	0,385 QK_FOLLA	LinStatic	-54,619	5,475	37,665	0,0041	-21,7254	592,9131
913	0,77 QK_FOLLA	LinStatic	-54,619	5,475	37,665	0,0041	-36,2264	590,8054
913	0 PERMANENTI	LinStatic	-142,667	0,803	14,998	-0,0061	-2,6413	1204,7907
913	0,385 PERMANENTI	LinStatic	-142,667	0,803	14,998	-0,0061	-8,4156	1204,4817
913	0,77 PERMANENTI	LinStatic	-142,667	0,803	14,998	-0,0061	-14,1898	1204,1727
913	0 Qk_Tandem_1	LinMoving	0	163,583	2,894	0,9331	69,2543	3903,1442
913	0,385 Qk_Tandem_1	LinMoving	0	163,583	2,894	0,9331	109,6298	3923,2168
913	0,77 Qk_Tandem_1	LinMoving	0	163,583	2,894	0,9331	150,0054	3943,2893
913	0 Qk_Tandem_1	LinMoving	-250,814	-200,31	-171,719	-0,7559	-19,8278	0
913	0,385 Qk_Tandem_1	LinMoving	-250,814	-200,31	-171,719	-0,7559	-12,1151	0
913	0,77 Qk_Tandem_1	LinMoving	-250,814	-200,31	-171,719	-0,7559	-4,4024	0
913	0 Qk_Tandem_2	LinMoving	0	122,081	3,249	0,6387	45,8709	3194,3281
913	0,385 Qk_Tandem_2	LinMoving	0	122,081	3,249	0,6387	78,8922	3213,2128
913	0,77 Qk_Tandem_2	LinMoving	0	122,081	3,249	0,6387	111,9136	3232,0974
913	0 Qk_Tandem_2	LinMoving	-260,878	-158,728	-142,295	-0,7921	-23,7444	0
913	0,385 Qk_Tandem_2	LinMoving	-260,878	-158,728	-142,295	-0,7921	-15,6129	0

913	0,77 Qk_Tandem_2	LinMoving	-260,878	-158,728	-142,295	-0,7921	-7,4813	0
913	0 FRENATURA	LinStatic	1,292	41,19	0,017	-0,0076	-0,1519	37,8902
913	0,385 FRENATURA	LinStatic	1,292	41,19	0,017	-0,0076	-0,1586	22,0319
913	0,77 FRENATURA	LinStatic	1,292	41,19	0,017	-0,0076	-0,1652	6,1735
913	0 VENTO_TR_SC	LinStatic	-110,883	0,814	10,828	-0,0268	0,1615	36,0081
913	0,385 VENTO_TR_SC	LinStatic	-110,883	0,814	10,828	-0,0268	-4,0072	35,6946
913	0,77 VENTO_TR_SC	LinStatic	-110,883	0,814	10,828	-0,0268	-8,176	35,3811
913	0 VENTO_TR_CA	LinStatic	-148,466	1,307	18,546	-0,0512	-0,3488	61,4376
913	0,385 VENTO_TR_CA	LinStatic	-148,466	1,307	18,546	-0,0512	-7,489	60,9345
913	0,77 VENTO_TR_CA	LinStatic	-148,466	1,307	18,546	-0,0512	-14,6292	60,4314
913	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
913	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
913	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
913	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
913	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
913	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
913	0 Qk_Tandem_1_FQ	LinMoving	0	104,942	1,947	0,6335	44,3488	2381,0008
913	0,385 Qk_Tandem_1_FQ	LinMoving	0	104,942	1,947	0,6335	69,7449	2394,3098
913	0,77 Qk_Tandem_1_FQ	LinMoving	0	104,942	1,947	0,6335	95,1409	2407,6187
913	0 Qk_Tandem_1_FQ	LinMoving	-145,324	-127,952	-115,23	-0,5224	-14,1101	0
913	0,385 Qk_Tandem_1_FQ	LinMoving	-145,324	-127,952	-115,23	-0,5224	-8,5742	0
913	0,77 Qk_Tandem_1_FQ	LinMoving	-145,324	-127,952	-115,23	-0,5224	-3,0384	0
913	0 Qk_Tandem_2_FQ	LinMoving	0	80,939	2,141	0,4484	30,8146	1989,6972
913	0,385 Qk_Tandem_2_FQ	LinMoving	0	80,939	2,141	0,4484	52,053	2001,9579
913	0,77 Qk_Tandem_2_FQ	LinMoving	0	80,939	2,141	0,4484	73,2913	2014,2185
913	0 Qk_Tandem_2_FQ	LinMoving	-151,219	-103,483	-95,803	-0,5312	-15,8723	0
913	0,385 Qk_Tandem_2_FQ	LinMoving	-151,219	-103,483	-95,803	-0,5312	-10,3354	0
913	0,77 Qk_Tandem_2_FQ	LinMoving	-151,219	-103,483	-95,803	-0,5312	-4,7985	0
913	0 QK_MOBILI_FQ	LinStatic	-7,777	0,129	0,884	-0,0109	-1,5863	25,3557
913	0,385 QK_MOBILI_FQ	LinStatic	-7,777	0,129	0,884	-0,0109	-1,9269	25,3062
913	0,77 QK_MOBILI_FQ	LinStatic	-7,777	0,129	0,884	-0,0109	-2,2674	25,2566
913	0 FRENATURA_2	LinStatic	1,27	40,959	-5,444	-0,0074	-1,8953	37,7323

913	0,385 FRENATURA_2	LinStatic	1,27	40,959	-5,444	-0,0074	0,2005	21,9631
913	0,77 FRENATURA_2	LinStatic	1,27	40,959	-5,444	-0,0074	2,2963	6,1938
913	0 RITIRO	LinStatic	0	0	0	0	0	0
913	0,385 RITIRO	LinStatic	0	0	0	0	0	0
913	0,77 RITIRO	LinStatic	0	0	0	0	0	0
913	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
913	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
913	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
913	0 Distorsioni	LinStatic	0	0	0	0	0	0
913	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
913	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
913	0 A_01_SLU_00	Combination	-647,733	-16,234	43,104	-0,0724	-6,8944	6111,4541
913	0,385 A_01_SLU_00	Combination	-647,733	-12,937	43,104	-0,0724	-23,4894	6117,0695
913	0,77 A_01_SLU_00	Combination	-647,733	-9,641	43,104	-0,0724	-40,0844	6121,4157
913	0 A_01_SLU_01	Combination	-1017,898	215,515	139,28	1,0718	70,8514	12452,2779
913	0,385 A_01_SLU_01	Combination	-1017,898	218,812	139,28	1,0718	73,2401	12480,7905
913	0,77 A_01_SLU_01	Combination	-1017,898	222,108	139,28	1,0718	75,6287	12508,0339
913	0 A_01_SLU_01	Combination	-1356,497	-275,741	-96,449	-1,2084	-49,4095	7183,0333
913	0,385 A_01_SLU_01	Combination	-1356,497	-272,444	-96,449	-1,2084	-91,1156	7184,4479
913	0,77 A_01_SLU_01	Combination	-1356,497	-269,148	-96,449	-1,2084	-132,8217	7184,5933
913	0 A_01_SLU_02	Combination	-1005,461	213,702	137,125	0,7656	45,795	10777,1396
913	0,385 A_01_SLU_02	Combination	-1005,461	216,999	137,125	0,7656	32,2205	10774,797
913	0,77 A_01_SLU_02	Combination	-1005,461	220,295	137,125	0,7656	18,6461	10771,1852
913	0 A_01_SLU_02	Combination	-1223,446	-135,638	-38,641	-0,9682	-41,8935	7205,6384
913	0,385 A_01_SLU_02	Combination	-1223,446	-132,342	-38,641	-0,9682	-85,2582	7183,3324
913	0,77 A_01_SLU_02	Combination	-1223,446	-129,045	-38,641	-0,9682	-128,6229	7159,7571
913	0 A_01_SLU_03	Combination	-1184,265	194,675	159,371	0,708	45,4524	10831,9196
913	0,385 A_01_SLU_03	Combination	-1184,265	197,972	159,371	0,708	23,313	10836,9025
913	0,77 A_01_SLU_03	Combination	-1184,265	201,268	159,371	0,708	1,1737	10840,6162
913	0 A_01_SLU_03	Combination	-1402,251	-154,665	-16,394	-1,0257	-42,2361	7260,4184
913	0,385 A_01_SLU_03	Combination	-1402,251	-151,369	-16,394	-1,0257	-94,1657	7245,4378
913	0,77 A_01_SLU_03	Combination	-1402,251	-148,072	-16,394	-1,0257	-146,0953	7229,1881

913	0 A_01_SLU_04	Combination	-750,66	213,163	105,897	1,1639	71,4793	12341,6903
913	0,385 A_01_SLU_04	Combination	-750,66	216,46	105,897	1,1639	86,7203	12371,1084
913	0,77 A_01_SLU_04	Combination	-750,66	219,756	105,897	1,1639	101,9613	12399,2573
913	0 A_01_SLU_04	Combination	-1089,259	-278,093	-129,831	-1,1163	-48,7816	7072,4456
913	0,385 A_01_SLU_04	Combination	-1089,259	-274,796	-129,831	-1,1163	-77,6354	7074,7657
913	0,77 A_01_SLU_04	Combination	-1089,259	-271,5	-129,831	-1,1163	-106,4891	7075,8167
913	0 A_01_SLU_05	Combination	-1093,13	-12,314	98,742	-0,2259	-7,9409	6295,7669
913	0,385 A_01_SLU_05	Combination	-1093,13	-9,017	98,742	-0,2259	-45,9564	6299,873
913	0,77 A_01_SLU_05	Combination	-1093,13	-5,721	98,742	-0,2259	-83,972	6302,71
913	0 A_01_SLU_06	Combination	-834,115	219,635	126,438	1,0912	72,9323	10733,9613
913	0,385 A_01_SLU_06	Combination	-834,115	222,076	126,438	1,0912	80,265	10761,0523
913	0,77 A_01_SLU_06	Combination	-834,115	224,518	126,438	1,0912	87,5976	10787,2032
913	0 A_01_SLU_06	Combination	-1172,714	-271,621	-109,29	-1,1889	-47,3286	5464,7166
913	0,385 A_01_SLU_06	Combination	-1172,714	-269,179	-109,29	-1,1889	-84,0907	5464,7097
913	0,77 A_01_SLU_06	Combination	-1172,714	-266,738	-109,29	-1,1889	-120,8528	5463,7626
913	0 A_01_SLU_07	Combination	-821,678	217,822	124,283	0,785	47,8759	9058,8229
913	0,385 A_01_SLU_07	Combination	-821,678	220,264	124,283	0,785	39,2454	9055,0588
913	0,77 A_01_SLU_07	Combination	-821,678	222,706	124,283	0,785	30,615	9050,3546
913	0 A_01_SLU_07	Combination	-1039,663	-131,519	-51,482	-0,9487	-39,8125	5487,3217
913	0,385 A_01_SLU_07	Combination	-1039,663	-129,077	-51,482	-0,9487	-78,2333	5463,5942
913	0,77 A_01_SLU_07	Combination	-1039,663	-126,635	-51,482	-0,9487	-116,654	5438,9265
913	0 A_01_SLU_08	Combination	-1000,483	198,795	146,53	0,7275	47,5333	9113,6029
913	0,385 A_01_SLU_08	Combination	-1000,483	201,236	146,53	0,7275	30,3379	9117,1643
913	0,77 A_01_SLU_08	Combination	-1000,483	203,678	146,53	0,7275	13,1425	9119,7855
913	0 A_01_SLU_08	Combination	-1218,468	-150,546	-29,236	-1,0063	-40,1552	5542,1017
913	0,385 A_01_SLU_08	Combination	-1218,468	-148,104	-29,236	-1,0063	-87,1408	5525,6996
913	0,77 A_01_SLU_08	Combination	-1218,468	-145,662	-29,236	-1,0063	-134,1264	5508,3574
913	0 A_01_SLU_09	Combination	-566,877	217,283	93,055	1,1833	73,5602	10623,3736
913	0,385 A_01_SLU_09	Combination	-566,877	219,724	93,055	1,1833	93,7452	10651,3702
913	0,77 A_01_SLU_09	Combination	-566,877	222,166	93,055	1,1833	113,9302	10678,4266
913	0 A_01_SLU_09	Combination	-905,476	-273,973	-142,673	-1,0968	-46,7007	5354,1289
913	0,385 A_01_SLU_09	Combination	-905,476	-271,531	-142,673	-1,0968	-70,6105	5355,0275

913	0,77 A_01_SLU_09	Combination	-905,476	-269,09	-142,673	-1,0968	-94,5202	5354,986
913	0 A_01_SLU_10	Combination	-909,347	-8,194	85,9	-0,2064	-5,86	4577,4502
913	0,385 A_01_SLU_10	Combination	-909,347	-5,752	85,9	-0,2064	-38,9315	4580,1348
913	0,77 A_01_SLU_10	Combination	-909,347	-3,31	85,9	-0,2064	-72,0031	4581,8793
913	0 A_02_SLU_01	Combination	-1017,898	159,487	139,758	0,6743	39,2837	11495,3763
913	0,385 A_02_SLU_01	Combination	-1017,898	162,784	139,758	0,6743	31,7443	11522,2851
913	0,77 A_02_SLU_01	Combination	-1017,898	166,08	139,758	0,6743	24,2049	11547,9247
913	0 A_02_SLU_01	Combination	-1370,083	-219,606	-56,726	-1,2572	-54,697	7183,0333
913	0,385 A_02_SLU_01	Combination	-1370,083	-216,309	-56,726	-1,2572	-95,8376	7184,4479
913	0,77 A_02_SLU_01	Combination	-1370,083	-213,013	-56,726	-1,2572	-136,9782	7184,5933
913	0 A_02_SLU_02	Combination	-1005,494	177,351	129,224	0,4885	22,8786	10189,9475
913	0,385 A_02_SLU_02	Combination	-1005,494	180,648	129,224	0,4885	6,2213	10186,1659
913	0,77 A_02_SLU_02	Combination	-1005,494	183,944	129,224	0,4885	-10,436	10181,1152
913	0 A_02_SLU_02	Combination	-1232,323	-99,282	-17,692	-0,9809	-47,1517	7205,4016
913	0,385 A_02_SLU_02	Combination	-1232,323	-95,985	-17,692	-0,9809	-87,3613	7183,2291
913	0,77 A_02_SLU_02	Combination	-1232,323	-92,689	-17,692	-0,9809	-127,5708	7159,7875
913	0 A_02_SLU_03	Combination	-1184,287	158,439	154,201	0,4308	23,4077	10244,8064
913	0,385 A_02_SLU_03	Combination	-1184,287	161,736	154,201	0,4308	-2,8658	10248,3058
913	0,77 A_02_SLU_03	Combination	-1184,287	165,033	154,201	0,4308	-29,1392	10250,5361
913	0 A_02_SLU_03	Combination	-1411,117	-118,194	7,285	-1,0386	-46,6227	7260,2605
913	0,385 A_02_SLU_03	Combination	-1411,117	-114,897	7,285	-1,0386	-96,4483	7245,369
913	0,77 A_02_SLU_03	Combination	-1411,117	-111,6	7,285	-1,0386	-146,274	7229,2083
913	0 A_02_SLU_04	Combination	-750,66	157,135	106,375	0,7664	39,9116	11384,7886
913	0,385 A_02_SLU_04	Combination	-750,66	160,432	106,375	0,7664	45,2245	11412,6029
913	0,77 A_02_SLU_04	Combination	-750,66	163,728	106,375	0,7664	50,5374	11439,1481
913	0 A_02_SLU_04	Combination	-1102,845	-221,958	-90,109	-1,1652	-54,0691	7072,4456
913	0,385 A_02_SLU_04	Combination	-1102,845	-218,661	-90,109	-1,1652	-82,3574	7074,7657
913	0,77 A_02_SLU_04	Combination	-1102,845	-215,365	-90,109	-1,1652	-110,6456	7075,8167
913	0 A_02_SLU_05	Combination	-1093,13	-12,314	98,742	-0,2259	-7,9409	6295,7669
913	0,385 A_02_SLU_05	Combination	-1093,13	-9,017	98,742	-0,2259	-45,9564	6299,873
913	0,77 A_02_SLU_05	Combination	-1093,13	-5,721	98,742	-0,2259	-83,972	6302,71
913	0 A_02_SLU_06	Combination	-834,115	163,607	126,917	0,6938	41,3647	9777,0596

913	0,385 A_02_SLU_06	Combination	-834,115	166,049	126,917	0,6938	38,7692	9802,5469
913	0,77 A_02_SLU_06	Combination	-834,115	168,491	126,917	0,6938	36,1738	9827,0941
913	0 A_02_SLU_06	Combination	-1186,3	-215,486	-69,568	-1,2378	-52,616	5464,7166
913	0,385 A_02_SLU_06	Combination	-1186,3	-213,044	-69,568	-1,2378	-88,8127	5464,7097
913	0,77 A_02_SLU_06	Combination	-1186,3	-210,602	-69,568	-1,2378	-125,0093	5463,7626
913	0 A_02_SLU_07	Combination	-821,711	181,471	116,382	0,5079	24,9595	8471,6308
913	0,385 A_02_SLU_07	Combination	-821,711	183,912	116,382	0,5079	13,2462	8466,4277
913	0,77 A_02_SLU_07	Combination	-821,711	186,354	116,382	0,5079	1,5329	8460,2846
913	0 A_02_SLU_07	Combination	-1048,54	-95,162	-30,534	-0,9615	-45,0708	5487,0849
913	0,385 A_02_SLU_07	Combination	-1048,54	-92,721	-30,534	-0,9615	-80,3364	5463,491
913	0,77 A_02_SLU_07	Combination	-1048,54	-90,279	-30,534	-0,9615	-115,6019	5438,9569
913	0 A_02_SLU_08	Combination	-1000,505	162,559	141,359	0,4502	25,4886	8526,4897
913	0,385 A_02_SLU_08	Combination	-1000,505	165,001	141,359	0,4502	4,1591	8528,5676
913	0,77 A_02_SLU_08	Combination	-1000,505	167,443	141,359	0,4502	-17,1703	8529,7054
913	0 A_02_SLU_08	Combination	-1227,334	-114,074	-5,557	-1,0192	-44,5417	5541,9439
913	0,385 A_02_SLU_08	Combination	-1227,334	-111,632	-5,557	-1,0192	-89,4234	5525,6308
913	0,77 A_02_SLU_08	Combination	-1227,334	-109,19	-5,557	-1,0192	-134,3051	5508,3777
913	0 A_02_SLU_09	Combination	-566,877	161,255	93,534	0,7859	41,9926	9666,4719
913	0,385 A_02_SLU_09	Combination	-566,877	163,697	93,534	0,7859	52,2494	9692,8648
913	0,77 A_02_SLU_09	Combination	-566,877	166,139	93,534	0,7859	62,5063	9718,3175
913	0 A_02_SLU_09	Combination	-919,062	-217,838	-102,951	-1,1457	-51,9881	5354,1289
913	0,385 A_02_SLU_09	Combination	-919,062	-215,396	-102,951	-1,1457	-75,3324	5355,0275
913	0,77 A_02_SLU_09	Combination	-919,062	-212,955	-102,951	-1,1457	-98,6768	5354,986
913	0 A_02_SLU_10	Combination	-909,347	-8,194	85,9	-0,2064	-5,86	4577,4502
913	0,385 A_02_SLU_10	Combination	-909,347	-5,752	85,9	-0,2064	-38,9315	4580,1348
913	0,77 A_02_SLU_10	Combination	-909,347	-3,31	85,9	-0,2064	-72,0031	4581,8793
913	0 COMBO_Dead	Combination	-433,732	-17,438	20,607	-0,0632	-2,9324	4304,2681
913	0,385 COMBO_Dead	Combination	-433,732	-14,141	20,607	-0,0632	-10,8661	4310,3469
913	0,77 COMBO_Dead	Combination	-433,732	-10,844	20,607	-0,0632	-18,7997	4315,1566
913	0 COMBO_Permanenti	Combination	-214,001	1,204	22,497	-0,0092	-3,962	1807,186
913	0,385 COMBO_Permanenti	Combination	-214,001	1,204	22,497	-0,0092	-12,6234	1806,7225
913	0,77 COMBO_Permanenti	Combination	-214,001	1,204	22,497	-0,0092	-21,2847	1806,259

913	0 COMBO1_MOBILI	Combination	-370,165	231,749	96,176	1,1442	77,7458	6340,8238
913	0,385 COMBO1_MOBILI	Combination	-370,165	231,749	96,176	1,1442	96,7295	6363,721
913	0,77 COMBO1_MOBILI	Combination	-370,165	231,749	96,176	1,1442	115,7131	6386,6182
913	0 COMBO1_MOBILI	Combination	-708,763	-259,507	-139,552	-1,1359	-42,5151	1071,5792
913	0,385 COMBO1_MOBILI	Combination	-708,763	-259,507	-139,552	-1,1359	-67,6262	1067,3784
913	0,77 COMBO1_MOBILI	Combination	-708,763	-259,507	-139,552	-1,1359	-92,7373	1063,1776
913	0 COMBO2_MOBILI	Combination	-370,165	175,721	96,654	0,7468	46,1782	5383,9222
913	0,385 COMBO2_MOBILI	Combination	-370,165	175,721	96,654	0,7468	55,2337	5405,2156
913	0,77 COMBO2_MOBILI	Combination	-370,165	175,721	96,654	0,7468	64,2893	5426,509
913	0 COMBO2_MOBILI	Combination	-722,35	-203,372	-99,83	-1,1848	-47,8025	1071,5792
913	0,385 COMBO2_MOBILI	Combination	-722,35	-203,372	-99,83	-1,1848	-72,3482	1067,3784
913	0,77 COMBO2_MOBILI	Combination	-722,35	-203,372	-99,83	-1,1848	-96,8938	1063,1776
913	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
913	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
913	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
913	0 COMB_RARA	Combination	-481,494	30,215	40,844	0,1759	9,9008	5530,3565
913	0,385 COMB_RARA	Combination	-481,494	32,657	40,844	0,1759	4,5482	5539,0168
913	0,77 COMB_RARA	Combination	-481,494	35,098	40,844	0,1759	-0,8045	5546,737
913	0 COMB_RARA	Combination	-544,197	-60,759	-2,809	-0,2464	-12,3697	4554,5704
913	0,385 COMB_RARA	Combination	-544,197	-58,317	-2,809	-0,2464	-25,888	4558,2126
913	0,77 COMB_RARA	Combination	-544,197	-55,875	-2,809	-0,2464	-39,4064	4560,9147
915	0 DEAD	LinStatic	-321,269	8,013	-15,201	0,0467	-13,8976	3196,4075
915	0,385 DEAD	LinStatic	-321,269	10,455	-15,201	0,0467	-8,0453	3192,8525
915	0,77 DEAD	LinStatic	-321,269	12,897	-15,201	0,0467	-2,1931	3188,3574
915	0 PAVIMENTAZIONE	LinStatic	-115,437	4,322	-4,983	0,0135	-4,5214	922,6225
915	0,385 PAVIMENTAZIONE	LinStatic	-115,437	4,322	-4,983	0,0135	-2,6029	920,9587
915	0,77 PAVIMENTAZIONE	LinStatic	-115,437	4,322	-4,983	0,0135	-0,6845	919,2948
915	0 BARRIERA+CORDOLO	LinStatic	-23,649	-1,269	-5,494	-0,0111	-5,3669	239,2769
915	0,385 BARRIERA+CORDOLO	LinStatic	-23,649	-1,269	-5,494	-0,0111	-3,2517	239,7654
915	0,77 BARRIERA+CORDOLO	LinStatic	-23,649	-1,269	-5,494	-0,0111	-1,1366	240,254
915	0 PARAPETTO	LinStatic	-3,559	-0,562	-4,435	0,0014	-4,2514	41,7098
915	0,385 PARAPETTO	LinStatic	-3,559	-0,562	-4,435	0,0014	-2,544	41,9263

915	0,77 PARAPETTO	LinStatic	-3,559	-0,562	-4,435	0,0014	-0,8365	42,1428
915	0 QK_MOBILI	LinStatic	-15,554	-0,258	-1,768	0,0218	-4,5343	50,5132
915	0,385 QK_MOBILI	LinStatic	-15,554	-0,258	-1,768	0,0218	-3,8537	50,6125
915	0,77 QK_MOBILI	LinStatic	-15,554	-0,258	-1,768	0,0218	-3,1731	50,7118
915	0 QK_FOLLA	LinStatic	-54,617	-5,478	-37,653	-0,0041	-36,221	590,8046
915	0,385 QK_FOLLA	LinStatic	-54,617	-5,478	-37,653	-0,0041	-21,7246	592,9135
915	0,77 QK_FOLLA	LinStatic	-54,617	-5,478	-37,653	-0,0041	-7,2282	595,0223
915	0 PERMANENTI	LinStatic	-142,645	2,49	-14,912	0,0038	-14,1397	1203,6092
915	0,385 PERMANENTI	LinStatic	-142,645	2,49	-14,912	0,0038	-8,3986	1202,6505
915	0,77 PERMANENTI	LinStatic	-142,645	2,49	-14,912	0,0038	-2,6576	1201,6917
915	0 Qk_Tandem_1	LinMoving	0	200,306	171,711	0,7557	150,0232	3943,2183
915	0,385 Qk_Tandem_1	LinMoving	0	200,306	171,711	0,7557	109,6319	3923,1843
915	0,77 Qk_Tandem_1	LinMoving	0	200,306	171,711	0,7557	69,2405	3903,1503
915	0 Qk_Tandem_1	LinMoving	-250,799	-163,582	-2,867	-0,9325	-4,3913	0
915	0,385 Qk_Tandem_1	LinMoving	-250,799	-163,582	-2,867	-0,9325	-12,1036	0
915	0,77 Qk_Tandem_1	LinMoving	-250,799	-163,582	-2,867	-0,9325	-19,8159	0
915	0 Qk_Tandem_2	LinMoving	0	158,723	142,294	0,792	111,928	3232,0518
915	0,385 Qk_Tandem_2	LinMoving	0	158,723	142,294	0,792	78,8947	3213,1926
915	0,77 Qk_Tandem_2	LinMoving	0	158,723	142,294	0,792	45,8615	3194,3335
915	0 Qk_Tandem_2	LinMoving	-260,866	-122,083	-3,23	-0,6383	-7,4707	0
915	0,385 Qk_Tandem_2	LinMoving	-260,866	-122,083	-3,23	-0,6383	-15,6047	0
915	0,77 Qk_Tandem_2	LinMoving	-260,866	-122,083	-3,23	-0,6383	-23,7388	0
915	0 FRENATURA	LinStatic	-1,099	41,19	0,018	-0,0076	0,1639	-6,1844
915	0,385 FRENATURA	LinStatic	-1,099	41,19	0,018	-0,0076	0,1571	-22,0426
915	0,77 FRENATURA	LinStatic	-1,099	41,19	0,018	-0,0076	0,1503	-37,9009
915	0 VENTO_TR_SC	LinStatic	-110,883	-0,811	-10,827	0,0268	-8,1753	35,381
915	0,385 VENTO_TR_SC	LinStatic	-110,883	-0,811	-10,827	0,0268	-4,0071	35,6935
915	0,77 VENTO_TR_SC	LinStatic	-110,883	-0,811	-10,827	0,0268	0,1611	36,0059
915	0 VENTO_TR_CA	LinStatic	-148,465	-1,303	-18,544	0,0511	-14,6284	60,4313
915	0,385 VENTO_TR_CA	LinStatic	-148,465	-1,303	-18,544	0,0511	-7,4888	60,9329
915	0,77 VENTO_TR_CA	LinStatic	-148,465	-1,303	-18,544	0,0511	-0,3492	61,4345
915	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

915	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
915	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
915	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
915	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
915	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
915	0 Qk_Tandem_1_FQ	LinMoving	0	127,95	115,216	0,5222	95,1505	2407,5662
915	0,385 Qk_Tandem_1_FQ	LinMoving	0	127,95	115,216	0,5222	69,746	2394,285
915	0,77 Qk_Tandem_1_FQ	LinMoving	0	127,95	115,216	0,5222	44,3416	2381,0037
915	0 Qk_Tandem_1_FQ	LinMoving	-145,315	-104,94	-1,93	-0,633	-3,0309	0
915	0,385 Qk_Tandem_1_FQ	LinMoving	-145,315	-104,94	-1,93	-0,633	-8,5658	0
915	0,77 Qk_Tandem_1_FQ	LinMoving	-145,315	-104,94	-1,93	-0,633	-14,1008	0
915	0 Qk_Tandem_2_FQ	LinMoving	0	103,48	95,796	0,531	73,2997	2014,1858
915	0,385 Qk_Tandem_2_FQ	LinMoving	0	103,48	95,796	0,531	52,0545	2001,9431
915	0,77 Qk_Tandem_2_FQ	LinMoving	0	103,48	95,796	0,531	30,8093	1989,7003
915	0 Qk_Tandem_2_FQ	LinMoving	-151,213	-80,94	-2,128	-0,4482	-4,7916	0
915	0,385 Qk_Tandem_2_FQ	LinMoving	-151,213	-80,94	-2,128	-0,4482	-10,3294	0
915	0,77 Qk_Tandem_2_FQ	LinMoving	-151,213	-80,94	-2,128	-0,4482	-15,8672	0
915	0 QK_MOBILI_FQ	LinStatic	-7,777	-0,129	-0,884	0,0109	-2,2671	25,2566
915	0,385 QK_MOBILI_FQ	LinStatic	-7,777	-0,129	-0,884	0,0109	-1,9268	25,3063
915	0,77 QK_MOBILI_FQ	LinStatic	-7,777	-0,129	-0,884	0,0109	-1,5866	25,3559
915	0 FRENATURA_2	LinStatic	-1,087	40,959	-5,445	-0,0074	-2,2994	-6,2091
915	0,385 FRENATURA_2	LinStatic	-1,087	40,959	-5,445	-0,0074	-0,203	-21,9781
915	0,77 FRENATURA_2	LinStatic	-1,087	40,959	-5,445	-0,0074	1,8934	-37,7472
915	0 RITIRO	LinStatic	0	0	0	0	0	0
915	0,385 RITIRO	LinStatic	0	0	0	0	0	0
915	0,77 RITIRO	LinStatic	0	0	0	0	0	0
915	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
915	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
915	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
915	0 Distorsioni	LinStatic	0	0	0	0	0	0
915	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
915	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

915	0 A_01_SLU_00	Combination	-647,682	14,553	-42,889	0,0688	-39,9713	6120,5639
915	0,385 A_01_SLU_00	Combination	-647,682	17,849	-42,889	0,0688	-23,4591	6114,3265
915	0,77 A_01_SLU_00	Combination	-647,682	21,146	-42,889	0,0688	-6,947	6106,82
915	0 A_01_SLU_01	Combination	-1017,842	274,056	96,675	1,2043	75,7763	12507,0847
915	0,385 A_01_SLU_01	Combination	-1017,842	277,353	96,675	1,2043	73,2747	12478,0017
915	0,77 A_01_SLU_01	Combination	-1017,842	280,65	96,675	1,2043	70,7731	12447,6494
915	0 A_01_SLU_01	Combination	-1356,42	-217,193	-139,004	-1,0748	-132,6833	7183,7401
915	0,385 A_01_SLU_01	Combination	-1356,42	-213,896	-139,004	-1,0748	-91,0682	7181,7029
915	0,77 A_01_SLU_01	Combination	-1356,42	-210,6	-139,004	-1,0748	-49,453	7178,3965
915	0 A_01_SLU_02	Combination	-1008,991	257,528	38,909	0,9412	19,2771	10751,7165
915	0,385 A_01_SLU_02	Combination	-1008,991	260,825	38,909	0,9412	32,7276	10705,9029
915	0,77 A_01_SLU_02	Combination	-1008,991	264,121	38,909	0,9412	46,1781	10658,8201
915	0 A_01_SLU_02	Combination	-1226,964	-91,808	-136,809	-0,7917	-127,995	7140,3671
915	0,385 A_01_SLU_02	Combination	-1226,964	-88,511	-136,809	-0,7917	-84,7402	7114,4754
915	0,77 A_01_SLU_02	Combination	-1226,964	-85,215	-136,809	-0,7917	-41,4855	7087,3146
915	0 A_01_SLU_03	Combination	-1186,6	235,37	16,647	1,0064	1,6411	10827,3263
915	0,385 A_01_SLU_03	Combination	-1186,6	238,666	16,647	1,0064	23,6625	10790,0437
915	0,77 A_01_SLU_03	Combination	-1186,6	241,963	16,647	1,0064	45,6838	10751,492
915	0 A_01_SLU_03	Combination	-1404,573	-113,966	-159,071	-0,7265	-145,631	7215,9769
915	0,385 A_01_SLU_03	Combination	-1404,573	-110,67	-159,071	-0,7265	-93,8054	7198,6162
915	0,77 A_01_SLU_03	Combination	-1404,573	-107,373	-159,071	-0,7265	-41,9797	7179,9864
915	0 A_01_SLU_04	Combination	-750,604	276,401	130,055	1,1123	102,1074	12398,3083
915	0,385 A_01_SLU_04	Combination	-750,604	279,698	130,055	1,1123	86,7546	12368,3225
915	0,77 A_01_SLU_04	Combination	-750,604	282,995	130,055	1,1123	71,4017	12337,0674
915	0 A_01_SLU_04	Combination	-1089,183	-214,848	-105,625	-1,1668	-106,3521	7074,9637
915	0,385 A_01_SLU_04	Combination	-1089,183	-211,551	-105,625	-1,1668	-77,5883	7072,0236
915	0,77 A_01_SLU_04	Combination	-1089,183	-208,255	-105,625	-1,1668	-48,8244	7067,8145
915	0 A_01_SLU_05	Combination	-1093,077	10,644	-98,522	0,2221	-83,8565	6301,8579
915	0,385 A_01_SLU_05	Combination	-1093,077	13,941	-98,522	0,2221	-45,9256	6297,1252
915	0,77 A_01_SLU_05	Combination	-1093,077	17,238	-98,522	0,2221	-7,9947	6291,1234
915	0 A_01_SLU_06	Combination	-834,075	270,007	109,451	1,186	87,7103	10786,5375
915	0,385 A_01_SLU_06	Combination	-834,075	272,449	109,451	1,186	80,2899	10759,1781

915	0,77 A_01_SLU_06	Combination	-834,075	274,891	109,451	1,186	72,8694	10730,8785
915	0 A_01_SLU_06	Combination	-1172,653	-221,243	-126,228	-1,0931	-120,7493	5463,1928
915	0,385 A_01_SLU_06	Combination	-1172,653	-218,801	-126,228	-1,0931	-84,053	5462,8793
915	0,77 A_01_SLU_06	Combination	-1172,653	-216,359	-126,228	-1,0931	-47,3567	5461,6256
915	0 A_01_SLU_07	Combination	-825,224	253,479	51,685	0,923	31,2111	9031,1693
915	0,385 A_01_SLU_07	Combination	-825,224	255,921	51,685	0,923	39,7428	8987,0793
915	0,77 A_01_SLU_07	Combination	-825,224	258,363	51,685	0,923	48,2744	8942,0492
915	0 A_01_SLU_07	Combination	-1043,197	-95,857	-124,033	-0,8099	-116,061	5419,8199
915	0,385 A_01_SLU_07	Combination	-1043,197	-93,416	-124,033	-0,8099	-77,7251	5395,6518
915	0,77 A_01_SLU_07	Combination	-1043,197	-90,974	-124,033	-0,8099	-39,3891	5370,5437
915	0 A_01_SLU_08	Combination	-1002,833	231,32	29,423	0,9881	13,5751	9106,779
915	0,385 A_01_SLU_08	Combination	-1002,833	233,762	29,423	0,9881	30,6776	9071,2201
915	0,77 A_01_SLU_08	Combination	-1002,833	236,204	29,423	0,9881	47,7802	9034,721
915	0 A_01_SLU_08	Combination	-1220,806	-118,016	-146,295	-0,7448	-133,697	5495,4297
915	0,385 A_01_SLU_08	Combination	-1220,806	-115,574	-146,295	-0,7448	-86,7902	5479,7927
915	0,77 A_01_SLU_08	Combination	-1220,806	-113,132	-146,295	-0,7448	-39,8834	5463,2155
915	0 A_01_SLU_09	Combination	-566,837	272,352	142,831	1,094	114,0414	10677,7611
915	0,385 A_01_SLU_09	Combination	-566,837	274,794	142,831	1,094	93,7697	10649,4989
915	0,77 A_01_SLU_09	Combination	-566,837	277,236	142,831	1,094	73,4981	10620,2965
915	0 A_01_SLU_09	Combination	-905,416	-218,898	-92,848	-1,1851	-94,4181	5354,4164
915	0,385 A_01_SLU_09	Combination	-905,416	-216,456	-92,848	-1,1851	-70,5731	5353,2
915	0,77 A_01_SLU_09	Combination	-905,416	-214,014	-92,848	-1,1851	-46,7281	5351,0435
915	0 A_01_SLU_10	Combination	-909,311	6,595	-85,746	0,2039	-71,9225	4581,3107
915	0,385 A_01_SLU_10	Combination	-909,311	9,037	-85,746	0,2039	-38,9104	4578,3016
915	0,77 A_01_SLU_10	Combination	-909,311	11,479	-85,746	0,2039	-5,8983	4574,3524
915	0 A_02_SLU_01	Combination	-1017,842	217,92	56,962	1,2532	24,3477	11547,01
915	0,385 A_02_SLU_01	Combination	-1017,842	221,216	56,962	1,2532	31,7796	11519,5129
915	0,77 A_02_SLU_01	Combination	-1017,842	224,513	56,962	1,2532	39,2114	11490,7467
915	0 A_02_SLU_01	Combination	-1370,011	-161,169	-139,495	-0,6776	-136,8405	7183,7401
915	0,385 A_02_SLU_01	Combination	-1370,011	-157,873	-139,495	-0,6776	-95,7947	7181,7029
915	0,77 A_02_SLU_01	Combination	-1370,011	-154,576	-139,495	-0,6776	-54,7489	7178,3965
915	0 A_02_SLU_02	Combination	-1008,974	220,475	1,585	0,9549	-17,1939	10161,6088

915	0,385 A_02_SLU_02	Combination	-1008,974	223,772	1,585	0,9549	5,6501	10117,4868
915	0,77 A_02_SLU_02	Combination	-1008,974	227,069	1,585	0,9549	28,4942	10072,0957
915	0 A_02_SLU_02	Combination	-1235,793	-56,155	-145,301	-0,5139	-134,3308	7140,33
915	0,385 A_02_SLU_02	Combination	-1235,793	-52,858	-145,301	-0,5139	-87,9257	7114,5722
915	0,77 A_02_SLU_02	Combination	-1235,793	-49,562	-145,301	-0,5139	-41,5205	7087,5453
915	0 A_02_SLU_03	Combination	-1186,589	198,433	-17,946	1,0199	-33,5983	10237,2309
915	0,385 A_02_SLU_03	Combination	-1186,589	201,729	-17,946	1,0199	-3,2349	10201,5954
915	0,77 A_02_SLU_03	Combination	-1186,589	205,026	-17,946	1,0199	27,1284	10164,6906
915	0 A_02_SLU_03	Combination	-1413,408	-78,197	-164,831	-0,4489	-150,7352	7215,9522
915	0,385 A_02_SLU_03	Combination	-1413,408	-74,901	-164,831	-0,4489	-96,8108	7198,6808
915	0,77 A_02_SLU_03	Combination	-1413,408	-71,604	-164,831	-0,4489	-42,8863	7180,1402
915	0 A_02_SLU_04	Combination	-750,604	220,265	90,342	1,1612	50,6789	11438,2335
915	0,385 A_02_SLU_04	Combination	-750,604	223,561	90,342	1,1612	45,2594	11409,8337
915	0,77 A_02_SLU_04	Combination	-750,604	226,858	90,342	1,1612	39,84	11380,1647
915	0 A_02_SLU_04	Combination	-1102,774	-158,825	-106,115	-0,7696	-110,5094	7074,9637
915	0,385 A_02_SLU_04	Combination	-1102,774	-155,528	-106,115	-0,7696	-82,3148	7072,0236
915	0,77 A_02_SLU_04	Combination	-1102,774	-152,231	-106,115	-0,7696	-54,1203	7067,8145
915	0 A_02_SLU_05	Combination	-1093,077	10,644	-98,522	0,2221	-83,8565	6301,8579
915	0,385 A_02_SLU_05	Combination	-1093,077	13,941	-98,522	0,2221	-45,9256	6297,1252
915	0,77 A_02_SLU_05	Combination	-1093,077	17,238	-98,522	0,2221	-7,9947	6291,1234
915	0 A_02_SLU_06	Combination	-834,075	213,87	69,738	1,235	36,2817	9826,4627
915	0,385 A_02_SLU_06	Combination	-834,075	216,312	69,738	1,235	38,7947	9800,6893
915	0,77 A_02_SLU_06	Combination	-834,075	218,754	69,738	1,235	41,3077	9773,9758
915	0 A_02_SLU_06	Combination	-1186,244	-165,219	-126,719	-0,6959	-124,9065	5463,1928
915	0,385 A_02_SLU_06	Combination	-1186,244	-162,777	-126,719	-0,6959	-88,7795	5462,8793
915	0,77 A_02_SLU_06	Combination	-1186,244	-160,335	-126,719	-0,6959	-52,6526	5461,6256
915	0 A_02_SLU_07	Combination	-825,207	216,426	14,361	0,9366	-5,2599	8441,0616
915	0,385 A_02_SLU_07	Combination	-825,207	218,868	14,361	0,9366	12,6653	8398,6632
915	0,77 A_02_SLU_07	Combination	-825,207	221,31	14,361	0,9366	30,5906	8355,3248
915	0 A_02_SLU_07	Combination	-1052,026	-60,204	-132,524	-0,5322	-122,3968	5419,7828
915	0,385 A_02_SLU_07	Combination	-1052,026	-57,762	-132,524	-0,5322	-80,9105	5395,7486
915	0,77 A_02_SLU_07	Combination	-1052,026	-55,321	-132,524	-0,5322	-39,4242	5370,7743

915	0 A_02_SLU_08	Combination	-1002,822	194,383	-5,17	1,0016	-21,6643	8516,6837
915	0,385 A_02_SLU_08	Combination	-1002,822	196,825	-5,17	1,0016	3,7802	8482,7718
915	0,77 A_02_SLU_08	Combination	-1002,822	199,267	-5,17	1,0016	29,2248	8447,9197
915	0 A_02_SLU_08	Combination	-1229,641	-82,247	-152,055	-0,4672	-138,8012	5495,4049
915	0,385 A_02_SLU_08	Combination	-1229,641	-79,805	-152,055	-0,4672	-89,7956	5479,8572
915	0,77 A_02_SLU_08	Combination	-1229,641	-77,363	-152,055	-0,4672	-40,79	5463,3693
915	0 A_02_SLU_09	Combination	-566,837	216,215	103,118	1,143	62,6129	9717,6863
915	0,385 A_02_SLU_09	Combination	-566,837	218,657	103,118	1,143	52,2746	9691,0101
915	0,77 A_02_SLU_09	Combination	-566,837	221,099	103,118	1,143	41,9364	9663,3938
915	0 A_02_SLU_09	Combination	-919,007	-162,874	-93,339	-0,7879	-98,5754	5354,4164
915	0,385 A_02_SLU_09	Combination	-919,007	-160,432	-93,339	-0,7879	-75,2996	5353,2
915	0,77 A_02_SLU_09	Combination	-919,007	-157,99	-93,339	-0,7879	-52,0239	5351,0435
915	0 A_02_SLU_10	Combination	-909,311	6,595	-85,746	0,2039	-71,9225	4581,3107
915	0,385 A_02_SLU_10	Combination	-909,311	9,037	-85,746	0,2039	-38,9104	4578,3016
915	0,77 A_02_SLU_10	Combination	-909,311	11,479	-85,746	0,2039	-5,8983	4574,3524
915	0 COMBO_Dead	Combination	-433,714	10,817	-20,521	0,063	-18,7617	4315,1501
915	0,385 COMBO_Dead	Combination	-433,714	14,114	-20,521	0,063	-10,8612	4310,3509
915	0,77 COMBO_Dead	Combination	-433,714	17,41	-20,521	0,063	-2,9606	4304,2825
915	0 COMBO_Permanenti	Combination	-213,968	3,735	-22,368	0,0058	-21,2096	1805,4138
915	0,385 COMBO_Permanenti	Combination	-213,968	3,735	-22,368	0,0058	-12,5979	1803,9757
915	0,77 COMBO_Permanenti	Combination	-213,968	3,735	-22,368	0,0058	-3,9863	1802,5375
915	0 COMBO1_MOBILI	Combination	-370,16	259,504	139,564	1,1355	115,7475	6386,5208
915	0,385 COMBO1_MOBILI	Combination	-370,16	259,504	139,564	1,1355	96,7338	6363,6751
915	0,77 COMBO1_MOBILI	Combination	-370,16	259,504	139,564	1,1355	77,72	6340,8295
915	0 COMBO1_MOBILI	Combination	-708,739	-231,746	-96,116	-1,1436	-92,712	1063,1762
915	0,385 COMBO1_MOBILI	Combination	-708,739	-231,746	-96,116	-1,1436	-67,609	1067,3763
915	0,77 COMBO1_MOBILI	Combination	-708,739	-231,746	-96,116	-1,1436	-42,5061	1071,5765
915	0 COMBO2_MOBILI	Combination	-370,16	203,367	99,851	1,1845	64,319	5426,4461
915	0,385 COMBO2_MOBILI	Combination	-370,16	203,367	99,851	1,1845	55,2387	5405,1864
915	0,77 COMBO2_MOBILI	Combination	-370,16	203,367	99,851	1,1845	46,1583	5383,9268
915	0 COMBO2_MOBILI	Combination	-722,33	-175,722	-96,606	-0,7464	-96,8692	1063,1762
915	0,385 COMBO2_MOBILI	Combination	-722,33	-175,722	-96,606	-0,7464	-72,3356	1067,3763

915	0,77 COMBO2_MOBILI	Combination	-722,33	-175,722	-96,606	-0,7464	-47,8019	1071,5765
915	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
915	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
915	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
915	0 COMB_RARA	Combination	-481,457	59,146	2,96	0,2439	-0,7203	5546,1507
915	0,385 COMB_RARA	Combination	-481,457	61,588	2,96	0,2439	4,5695	5537,1805
915	0,77 COMB_RARA	Combination	-481,457	64,03	2,96	0,2439	9,8592	5527,2702
915	0 COMB_RARA	Combination	-544,157	-31,826	-40,684	-0,1782	-39,3239	4560,3461
915	0,385 COMB_RARA	Combination	-544,157	-29,384	-40,684	-0,1782	-25,8644	4556,3844
915	0,77 COMB_RARA	Combination	-544,157	-26,943	-40,684	-0,1782	-12,4049	4551,4826
916	0 DEAD	LinStatic	-322,274	23,121	-9,58	0,0309	-5,0352	3184,1985
916	0,385 DEAD	LinStatic	-322,274	25,563	-9,58	0,0309	-1,3469	3174,8269
916	0,77 DEAD	LinStatic	-322,274	28,005	-9,58	0,0309	2,3415	3164,5151
916	0 PAVIMENTAZIONE	LinStatic	-115,758	8,338	-3,079	0,0083	-1,5952	917,8069
916	0,385 PAVIMENTAZIONE	LinStatic	-115,758	8,338	-3,079	0,0083	-0,4097	914,5967
916	0,77 PAVIMENTAZIONE	LinStatic	-115,758	8,338	-3,079	0,0083	0,7759	911,3865
916	0 BARRIERA+CORDOLO	LinStatic	-23,99	0,299	-3,58	0,0131	-2,152	240,8159
916	0,385 BARRIERA+CORDOLO	LinStatic	-23,99	0,299	-3,58	0,0131	-0,7738	240,7008
916	0,77 BARRIERA+CORDOLO	LinStatic	-23,99	0,299	-3,58	0,0131	0,6044	240,5856
916	0 PARAPETTO	LinStatic	-3,857	-0,23	-2,92	0,0109	-1,6963	42,6072
916	0,385 PARAPETTO	LinStatic	-3,857	-0,23	-2,92	0,0109	-0,5721	42,6959
916	0,77 PARAPETTO	LinStatic	-3,857	-0,23	-2,92	0,0109	0,552	42,7845
916	0 QK_MOBILI	LinStatic	-15,418	0,199	-1,203	0,0184	-3,2926	50,6633
916	0,385 QK_MOBILI	LinStatic	-15,418	0,199	-1,203	0,0184	-2,8296	50,5865
916	0,77 QK_MOBILI	LinStatic	-15,418	0,199	-1,203	0,0184	-2,3666	50,5097
916	0 QK_FOLLA	LinStatic	-57,114	-1,2	-24,742	0,0922	-14,465	598,9425
916	0,385 QK_FOLLA	LinStatic	-57,114	-1,2	-24,742	0,0922	-4,9392	599,4045
916	0,77 QK_FOLLA	LinStatic	-57,114	-1,2	-24,742	0,0922	4,5866	599,8664
916	0 PERMANENTI	LinStatic	-143,606	8,407	-9,579	0,0324	-5,4435	1201,23
916	0,385 PERMANENTI	LinStatic	-143,606	8,407	-9,579	0,0324	-1,7556	1197,9933
916	0,77 PERMANENTI	LinStatic	-143,606	8,407	-9,579	0,0324	1,9323	1194,7566
916	0 Qk_Tandem_1	LinMoving	0	206,496	127,847	0,5618	79,5309	3887,4413

916	0,385 Qk_Tandem_1	LinMoving	0	206,496	127,847	0,5618	57,8657	3870,6257
916	0,77 Qk_Tandem_1	LinMoving	0	206,496	127,847	0,5618	36,2005	3853,8102
916	0 Qk_Tandem_1	LinMoving	-248,574	-163,923	-5,209	-1,1355	-9,4955	0
916	0,385 Qk_Tandem_1	LinMoving	-248,574	-163,923	-5,209	-1,1355	-31,4887	0
916	0,77 Qk_Tandem_1	LinMoving	-248,574	-163,923	-5,209	-1,1355	-53,4819	0
916	0 Qk_Tandem_2	LinMoving	0	165,366	103,143	0,4896	55,362	3174,3809
916	0,385 Qk_Tandem_2	LinMoving	0	165,366	103,143	0,4896	38,3868	3156,5178
916	0,77 Qk_Tandem_2	LinMoving	0	165,366	103,143	0,4896	21,4116	3138,6547
916	0 Qk_Tandem_2	LinMoving	-256,737	-122,456	-4,347	-0,8794	-12,7431	0
916	0,385 Qk_Tandem_2	LinMoving	-256,737	-122,456	-4,347	-0,8794	-32,2886	0
916	0,77 Qk_Tandem_2	LinMoving	-256,737	-122,456	-4,347	-0,8794	-51,8342	0
916	0 FRENATURA	LinStatic	-3,702	41,647	-0,061	-0,0036	-0,0304	-48,5475
916	0,385 FRENATURA	LinStatic	-3,702	41,647	-0,061	-0,0036	-0,0069	-64,5814
916	0,77 FRENATURA	LinStatic	-3,702	41,647	-0,061	-0,0036	0,0166	-80,6153
916	0 VENTO_TR_SC	LinStatic	-111,125	-0,615	-6,47	0,0253	-1,3174	36,5206
916	0,385 VENTO_TR_SC	LinStatic	-111,125	-0,615	-6,47	0,0253	1,1734	36,7573
916	0,77 VENTO_TR_SC	LinStatic	-111,125	-0,615	-6,47	0,0253	3,6641	36,9941
916	0 VENTO_TR_CA	LinStatic	-148,96	-0,911	-11,349	0,0434	-3,0388	62,3662
916	0,385 VENTO_TR_CA	LinStatic	-148,96	-0,911	-11,349	0,0434	1,3307	62,7169
916	0,77 VENTO_TR_CA	LinStatic	-148,96	-0,911	-11,349	0,0434	5,7003	63,0677
916	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
916	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
916	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
916	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
916	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
916	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
916	0 Qk_Tandem_1_FQ	LinMoving	0	131,603	86,509	0,3973	50,1688	2371,2829
916	0,385 Qk_Tandem_1_FQ	LinMoving	0	131,603	86,509	0,3973	36,6013	2360,9925
916	0,77 Qk_Tandem_1_FQ	LinMoving	0	131,603	86,509	0,3973	23,0339	2350,7021
916	0 Qk_Tandem_1_FQ	LinMoving	-144,083	-105,703	-3,699	-0,7727	-6,7195	0
916	0,385 Qk_Tandem_1_FQ	LinMoving	-144,083	-105,703	-3,699	-0,7727	-22,3659	0
916	0,77 Qk_Tandem_1_FQ	LinMoving	-144,083	-105,703	-3,699	-0,7727	-38,0123	0

916	0 Qk_Tandem_2_FQ	LinMoving	0	107,41	70,179	0,3388	36,471	1977,3805
916	0,385 Qk_Tandem_2_FQ	LinMoving	0	107,41	70,179	0,3388	25,5394	1966,4032
916	0,77 Qk_Tandem_2_FQ	LinMoving	0	107,41	70,179	0,3388	14,6077	1955,4258
916	0 Qk_Tandem_2_FQ	LinMoving	-148,912	-81,512	-3,046	-0,6074	-8,252	0
916	0,385 Qk_Tandem_2_FQ	LinMoving	-148,912	-81,512	-3,046	-0,6074	-22,0297	0
916	0,77 Qk_Tandem_2_FQ	LinMoving	-148,912	-81,512	-3,046	-0,6074	-35,8074	0
916	0 QK_MOBILI_FQ	LinStatic	-7,709	0,1	-0,601	0,0092	-1,6463	25,3316
916	0,385 QK_MOBILI_FQ	LinStatic	-7,709	0,1	-0,601	0,0092	-1,4148	25,2932
916	0,77 QK_MOBILI_FQ	LinStatic	-7,709	0,1	-0,601	0,0092	-1,1833	25,2549
916	0 FRENATURA_2	LinStatic	-3,199	41,284	-5,427	-0,0027	-2,2318	-48,7654
916	0,385 FRENATURA_2	LinStatic	-3,199	41,284	-5,427	-0,0027	-0,1425	-64,6598
916	0,77 FRENATURA_2	LinStatic	-3,199	41,284	-5,427	-0,0027	1,9468	-80,5542
916	0 RITIRO	LinStatic	0	0	0	0	0	0
916	0,385 RITIRO	LinStatic	0	0	0	0	0	0
916	0,77 RITIRO	LinStatic	0	0	0	0	0	0
916	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
916	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
916	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
916	0 Distorsioni	LinStatic	0	0	0	0	0	0
916	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
916	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
916	0 A_01_SLU_00	Combination	-650,478	43,824	-27,302	0,0902	-14,9628	6100,5131
916	0,385 A_01_SLU_00	Combination	-650,478	47,12	-27,302	0,0902	-4,4516	6083,0063
916	0,77 A_01_SLU_00	Combination	-650,478	50,417	-27,302	0,0902	6,0595	6064,2304
916	0 A_01_SLU_01	Combination	-1025,09	319,422	86,126	1,0897	60,7915	12427,627
916	0,385 A_01_SLU_01	Combination	-1025,09	322,719	86,126	1,0897	64,8336	12388,64
916	0,77 A_01_SLU_01	Combination	-1025,09	326,015	86,126	1,0897	68,8757	12348,3838
916	0 A_01_SLU_01	Combination	-1360,665	-180,643	-93,5	-1,2015	-59,394	7179,5813
916	0,385 A_01_SLU_01	Combination	-1360,665	-177,347	-93,5	-1,2015	-55,7948	7163,2953
916	0,77 A_01_SLU_01	Combination	-1360,665	-174,05	-93,5	-1,2015	-52,1956	7145,74
916	0 A_01_SLU_02	Combination	-1020,236	300,392	44,015	0,9095	30,8551	10629,4867
916	0,385 A_01_SLU_02	Combination	-1020,236	303,689	44,015	0,9095	43,5166	10573,766

916	0,77 A_01_SLU_02	Combination	-1020,236	306,985	44,015	0,9095	56,1782	10516,7761
916	0 A_01_SLU_02	Combination	-1236,36	-55,566	-91,297	-0,8455	-54,4774	7072,5623
916	0,385 A_01_SLU_02	Combination	-1236,36	-52,27	-91,297	-0,8455	-44,9342	7032,2772
916	0,77 A_01_SLU_02	Combination	-1236,36	-48,973	-91,297	-0,8455	-35,391	6990,723
916	0 A_01_SLU_03	Combination	-1197,136	278,476	30,427	0,9633	27,2237	10728,5999
916	0,385 A_01_SLU_03	Combination	-1197,136	281,772	30,427	0,9633	45,117	10681,3171
916	0,77 A_01_SLU_03	Combination	-1197,136	285,069	30,427	0,9633	63,0102	10632,7651
916	0 A_01_SLU_03	Combination	-1413,261	-77,483	-104,885	-0,7916	-58,1087	7171,6755
916	0,385 A_01_SLU_03	Combination	-1413,261	-74,186	-104,885	-0,7916	-43,3338	7139,8283
916	0,77 A_01_SLU_03	Combination	-1413,261	-70,89	-104,885	-0,7916	-28,559	7106,7119
916	0 A_01_SLU_04	Combination	-756,963	321,062	106,555	1,0116	66,2613	12315,368
916	0,385 A_01_SLU_04	Combination	-756,963	324,359	106,555	1,0116	62,4383	12275,7495
916	0,77 A_01_SLU_04	Combination	-756,963	327,655	106,555	1,0116	58,6152	12234,8619
916	0 A_01_SLU_04	Combination	-1092,538	-179,003	-73,071	-1,2796	-53,9243	7067,3222
916	0,385 A_01_SLU_04	Combination	-1092,538	-175,707	-73,071	-1,2796	-58,1902	7050,4048
916	0,77 A_01_SLU_04	Combination	-1092,538	-172,41	-73,071	-1,2796	-62,4561	7032,2181
916	0 A_01_SLU_05	Combination	-1097,357	41,091	-61,35	0,2203	-24,0791	6287,6115
916	0,385 A_01_SLU_05	Combination	-1097,357	44,387	-61,35	0,2203	-0,4594	6271,1571
916	0,77 A_01_SLU_05	Combination	-1097,357	47,684	-61,35	0,2203	23,1603	6253,4335
916	0 A_01_SLU_06	Combination	-840,492	307,127	94,268	1,0627	65,2756	10712,5425
916	0,385 A_01_SLU_06	Combination	-840,492	309,568	94,268	1,0627	66,1828	10678,4539
916	0,77 A_01_SLU_06	Combination	-840,492	312,01	94,268	1,0627	67,09	10643,4251
916	0 A_01_SLU_06	Combination	-1176,067	-192,939	-85,358	-1,2285	-54,91	5464,4968
916	0,385 A_01_SLU_06	Combination	-1176,067	-190,497	-85,358	-1,2285	-54,4456	5453,1092
916	0,77 A_01_SLU_06	Combination	-1176,067	-188,055	-85,358	-1,2285	-53,9813	5440,7814
916	0 A_01_SLU_07	Combination	-835,637	288,096	52,158	0,8825	35,3391	8914,4022
916	0,385 A_01_SLU_07	Combination	-835,637	290,538	52,158	0,8825	44,8658	8863,5799
916	0,77 A_01_SLU_07	Combination	-835,637	292,98	52,158	0,8825	54,3925	8811,8175
916	0 A_01_SLU_07	Combination	-1051,762	-67,862	-83,154	-0,8725	-49,9933	5357,4778
916	0,385 A_01_SLU_07	Combination	-1051,762	-65,42	-83,154	-0,8725	-43,585	5322,0911
916	0,77 A_01_SLU_07	Combination	-1051,762	-62,978	-83,154	-0,8725	-37,1766	5285,7644
916	0 A_01_SLU_08	Combination	-1012,538	266,18	38,569	0,9363	31,7078	9013,5154

916	0,385 A_01_SLU_08	Combination	-1012,538	268,622	38,569	0,9363	46,4662	8971,131
916	0,77 A_01_SLU_08	Combination	-1012,538	271,064	38,569	0,9363	61,2245	8927,8065
916	0 A_01_SLU_08	Combination	-1228,662	-89,779	-96,743	-0,8186	-53,6246	5456,591
916	0,385 A_01_SLU_08	Combination	-1228,662	-87,337	-96,743	-0,8186	-41,9846	5429,6422
916	0,77 A_01_SLU_08	Combination	-1228,662	-84,895	-96,743	-0,8186	-30,3446	5401,7533
916	0 A_01_SLU_09	Combination	-572,364	308,767	114,697	0,9847	70,7454	10600,2835
916	0,385 A_01_SLU_09	Combination	-572,364	311,208	114,697	0,9847	63,7875	10565,5634
916	0,77 A_01_SLU_09	Combination	-572,364	313,65	114,697	0,9847	56,8295	10529,9033
916	0 A_01_SLU_09	Combination	-907,939	-191,299	-64,929	-1,3066	-49,4402	5352,2377
916	0,385 A_01_SLU_09	Combination	-907,939	-188,857	-64,929	-1,3066	-56,841	5340,2187
916	0,77 A_01_SLU_09	Combination	-907,939	-186,415	-64,929	-1,3066	-64,2418	5327,2595
916	0 A_01_SLU_10	Combination	-912,758	28,795	-53,207	0,1933	-19,595	4572,527
916	0,385 A_01_SLU_10	Combination	-912,758	31,237	-53,207	0,1933	0,8898	4560,971
916	0,77 A_01_SLU_10	Combination	-912,758	33,678	-53,207	0,1933	21,3746	4548,4749
916	0 A_02_SLU_01	Combination	-1025,09	263,898	52,775	0,9923	28,1635	11464,9956
916	0,385 A_02_SLU_01	Combination	-1025,09	267,194	52,775	0,9923	38,5371	11424,5943
916	0,77 A_02_SLU_01	Combination	-1025,09	270,491	52,775	0,9923	48,9107	11382,9238
916	0 A_02_SLU_01	Combination	-1371,686	-124,662	-92,337	-0,8558	-63,7783	7179,5813
916	0,385 A_02_SLU_01	Combination	-1371,686	-121,366	-92,337	-0,8558	-56,8747	7163,2953
916	0,77 A_02_SLU_01	Combination	-1371,686	-118,069	-92,337	-0,8558	-49,9711	7145,74
916	0 A_02_SLU_02	Combination	-1019,481	263,56	11,472	0,823	7,0062	10038,3063
916	0,385 A_02_SLU_02	Combination	-1019,481	266,856	11,472	0,823	26,7202	9981,7644
916	0,77 A_02_SLU_02	Combination	-1019,481	270,153	11,472	0,823	46,4342	9923,9534
916	0 A_02_SLU_02	Combination	-1242,85	-19,823	-98,366	-0,5963	-60,0784	7072,2354
916	0,385 A_02_SLU_02	Combination	-1242,85	-16,526	-98,366	-0,5963	-44,6334	7032,1596
916	0,77 A_02_SLU_02	Combination	-1242,85	-13,23	-98,366	-0,5963	-29,1884	6990,8147
916	0 A_02_SLU_03	Combination	-1196,634	241,824	0,566	0,8764	4,4756	10137,5284
916	0,385 A_02_SLU_03	Combination	-1196,634	245,121	0,566	0,8764	28,3884	10089,3546
916	0,77 A_02_SLU_03	Combination	-1196,634	248,418	0,566	0,8764	52,3011	10039,9117
916	0 A_02_SLU_03	Combination	-1420,002	-41,558	-109,272	-0,5429	-62,609	7171,4576
916	0,385 A_02_SLU_03	Combination	-1420,002	-38,262	-109,272	-0,5429	-42,9653	7139,7499
916	0,77 A_02_SLU_03	Combination	-1420,002	-34,965	-109,272	-0,5429	-23,3215	7106,773

916	0 A_02_SLU_04	Combination	-756,963	265,538	73,204	0,9142	33,6333	11352,7365
916	0,385 A_02_SLU_04	Combination	-756,963	268,834	73,204	0,9142	36,1418	11311,7038
916	0,77 A_02_SLU_04	Combination	-756,963	272,131	73,204	0,9142	38,6502	11269,4019
916	0 A_02_SLU_04	Combination	-1103,558	-123,022	-71,908	-0,9339	-58,3085	7067,3222
916	0,385 A_02_SLU_04	Combination	-1103,558	-119,726	-71,908	-0,9339	-59,27	7050,4048
916	0,77 A_02_SLU_04	Combination	-1103,558	-116,429	-71,908	-0,9339	-60,2316	7032,2181
916	0 A_02_SLU_05	Combination	-1097,357	41,091	-61,35	0,2203	-24,0791	6287,6115
916	0,385 A_02_SLU_05	Combination	-1097,357	44,387	-61,35	0,2203	-0,4594	6271,1571
916	0,77 A_02_SLU_05	Combination	-1097,357	47,684	-61,35	0,2203	23,1603	6253,4335
916	0 A_02_SLU_06	Combination	-840,492	251,602	60,917	0,9653	32,6476	9749,9111
916	0,385 A_02_SLU_06	Combination	-840,492	254,044	60,917	0,9653	39,8863	9714,4082
916	0,77 A_02_SLU_06	Combination	-840,492	256,486	60,917	0,9653	47,125	9677,9652
916	0 A_02_SLU_06	Combination	-1187,087	-136,958	-84,194	-0,8828	-59,2942	5464,4968
916	0,385 A_02_SLU_06	Combination	-1187,087	-134,516	-84,194	-0,8828	-55,5255	5453,1092
916	0,77 A_02_SLU_06	Combination	-1187,087	-132,074	-84,194	-0,8828	-51,7568	5440,7814
916	0 A_02_SLU_07	Combination	-834,883	251,264	19,614	0,7961	11,4903	8323,2218
916	0,385 A_02_SLU_07	Combination	-834,883	253,706	19,614	0,7961	28,0694	8271,5783
916	0,77 A_02_SLU_07	Combination	-834,883	256,148	19,614	0,7961	44,6486	8218,9948
916	0 A_02_SLU_07	Combination	-1058,251	-32,119	-90,223	-0,6232	-55,5943	5357,1509
916	0,385 A_02_SLU_07	Combination	-1058,251	-29,677	-90,223	-0,6232	-43,2842	5321,9736
916	0,77 A_02_SLU_07	Combination	-1058,251	-27,235	-90,223	-0,6232	-30,9741	5285,8561
916	0 A_02_SLU_08	Combination	-1012,035	229,529	8,709	0,8495	8,9597	8422,4439
916	0,385 A_02_SLU_08	Combination	-1012,035	231,971	8,709	0,8495	29,7376	8379,1686
916	0,77 A_02_SLU_08	Combination	-1012,035	234,412	8,709	0,8495	50,5155	8334,9531
916	0 A_02_SLU_08	Combination	-1235,403	-53,854	-101,129	-0,5698	-58,1249	5456,3731
916	0,385 A_02_SLU_08	Combination	-1235,403	-51,412	-101,129	-0,5698	-41,6161	5429,5638
916	0,77 A_02_SLU_08	Combination	-1235,403	-48,97	-101,129	-0,5698	-25,1072	5401,8144
916	0 A_02_SLU_09	Combination	-572,364	253,242	81,346	0,8873	38,1174	9637,652
916	0,385 A_02_SLU_09	Combination	-572,364	255,684	81,346	0,8873	37,491	9601,5177
916	0,77 A_02_SLU_09	Combination	-572,364	258,126	81,346	0,8873	36,8645	9564,4433
916	0 A_02_SLU_09	Combination	-918,96	-135,318	-63,765	-0,9609	-53,8244	5352,2377
916	0,385 A_02_SLU_09	Combination	-918,96	-132,876	-63,765	-0,9609	-57,9209	5340,2187

916	0,77 A_02_SLU_09	Combination	-918,96	-130,434	-63,765	-0,9609	-62,0173	5327,2595
916	0 A_02_SLU_10	Combination	-912,758	28,795	-53,207	0,1933	-19,595	4572,527
916	0,385 A_02_SLU_10	Combination	-912,758	31,237	-53,207	0,1933	0,8898	4560,971
916	0,77 A_02_SLU_10	Combination	-912,758	33,678	-53,207	0,1933	21,3746	4548,4749
916	0 COMBO_Dead	Combination	-435,069	31,213	-12,933	0,0417	-6,7976	4298,668
916	0,385 COMBO_Dead	Combination	-435,069	34,51	-12,933	0,0417	-1,8183	4286,0163
916	0,77 COMBO_Dead	Combination	-435,069	37,806	-12,933	0,0417	3,161	4272,0954
916	0 COMBO_Permanenti	Combination	-215,408	12,611	-14,368	0,0485	-8,1652	1801,8451
916	0,385 COMBO_Permanenti	Combination	-215,408	12,611	-14,368	0,0485	-2,6333	1796,99
916	0,77 COMBO_Permanenti	Combination	-215,408	12,611	-14,368	0,0485	2,8985	1792,1349
916	0 COMBO1_MOBILI	Combination	-374,613	275,599	113,427	0,9995	75,7543	6327,114
916	0,385 COMBO1_MOBILI	Combination	-374,613	275,599	113,427	0,9995	69,2852	6305,6337
916	0,77 COMBO1_MOBILI	Combination	-374,613	275,599	113,427	0,9995	62,8162	6284,1534
916	0 COMBO1_MOBILI	Combination	-710,188	-224,467	-66,199	-1,2917	-44,4313	1079,0682
916	0,385 COMBO1_MOBILI	Combination	-710,188	-224,467	-66,199	-1,2917	-51,3432	1080,289
916	0,77 COMBO1_MOBILI	Combination	-710,188	-224,467	-66,199	-1,2917	-58,2551	1081,5097
916	0 COMBO2_MOBILI	Combination	-374,613	220,074	80,076	0,9021	43,1263	5364,4825
916	0,385 COMBO2_MOBILI	Combination	-374,613	220,074	80,076	0,9021	42,9888	5341,588
916	0,77 COMBO2_MOBILI	Combination	-374,613	220,074	80,076	0,9021	42,8512	5318,6935
916	0 COMBO2_MOBILI	Combination	-721,208	-168,486	-65,035	-0,946	-48,8155	1079,0682
916	0,385 COMBO2_MOBILI	Combination	-721,208	-168,486	-65,035	-0,946	-52,4231	1080,289
916	0,77 COMBO2_MOBILI	Combination	-721,208	-168,486	-65,035	-0,946	-56,0306	1081,5097
916	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
916	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
916	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
916	0 COMB_RARA	Combination	-484,012	82,902	6,316	0,2313	4,9646	5519,6903
916	0,385 COMB_RARA	Combination	-484,012	85,344	6,316	0,2313	9,4218	5502,9744
916	0,77 COMB_RARA	Combination	-484,012	87,786	6,316	0,2313	13,8789	5485,3183
916	0 COMB_RARA	Combination	-546,156	-9,703	-26,948	-0,193	-17,292	4547,83
916	0,385 COMB_RARA	Combination	-546,156	-7,261	-26,948	-0,193	-12,9168	4535,318
916	0,77 COMB_RARA	Combination	-546,156	-4,819	-26,948	-0,193	-8,5417	4521,8658
917	0 DEAD	LinStatic	-323,404	39,077	-5,822	0,0309	-0,8956	3155,4575

917	0,385 DEAD	LinStatic	-323,404	41,519	-5,822	0,0309	1,346	3139,9429
917	0,77 DEAD	LinStatic	-323,404	43,96	-5,822	0,0309	3,5876	3123,4882
917	0 PAVIMENTAZIONE	LinStatic	-116,117	12,732	-1,829	0,0087	-0,255	908,5569
917	0,385 PAVIMENTAZIONE	LinStatic	-116,117	12,732	-1,829	0,0087	0,4492	903,6551
917	0,77 PAVIMENTAZIONE	LinStatic	-116,117	12,732	-1,829	0,0087	1,1533	898,7533
917	0 BARRIERA+CORDOLO	LinStatic	-24,364	1,84	-2,263	0,0139	-0,5605	240,723
917	0,385 BARRIERA+CORDOLO	LinStatic	-24,364	1,84	-2,263	0,0139	0,3109	240,0144
917	0,77 BARRIERA+CORDOLO	LinStatic	-24,364	1,84	-2,263	0,0139	1,1823	239,3058
917	0 PARAPETTO	LinStatic	-4,195	0,081	-1,868	0,0109	-0,4484	43,2238
917	0,385 PARAPETTO	LinStatic	-4,195	0,081	-1,868	0,0109	0,2709	43,1927
917	0,77 PARAPETTO	LinStatic	-4,195	0,081	-1,868	0,0109	0,9901	43,1617
917	0 QK_MOBILI	LinStatic	-15,274	0,611	-0,79	0,0271	-2,5615	50,3856
917	0,385 QK_MOBILI	LinStatic	-15,274	0,611	-0,79	0,0271	-2,2572	50,1504
917	0,77 QK_MOBILI	LinStatic	-15,274	0,611	-0,79	0,0271	-1,9529	49,9153
917	0 QK_FOLLA	LinStatic	-59,929	2,897	-15,796	0,0931	-3,8131	603,0768
917	0,385 QK_FOLLA	LinStatic	-59,929	2,897	-15,796	0,0931	2,2685	601,9614
917	0,77 QK_FOLLA	LinStatic	-59,929	2,897	-15,796	0,0931	8,3501	600,846
917	0 PERMANENTI	LinStatic	-144,677	14,653	-5,96	0,0335	-1,2639	1192,5036
917	0,385 PERMANENTI	LinStatic	-144,677	14,653	-5,96	0,0335	1,0309	1186,8622
917	0,77 PERMANENTI	LinStatic	-144,677	14,653	-5,96	0,0335	3,3257	1181,2207
917	0 Qk_Tandem_1	LinMoving	0	213,897	96,626	0,5554	51,036	3831,8975
917	0,385 Qk_Tandem_1	LinMoving	0	213,897	96,626	0,5554	37,13	3811,9066
917	0,77 Qk_Tandem_1	LinMoving	0	213,897	96,626	0,5554	23,2239	3791,9157
917	0 Qk_Tandem_1	LinMoving	-244,738	-158,937	-11,623	-1,1816	-31,4242	0
917	0,385 Qk_Tandem_1	LinMoving	-244,738	-158,937	-11,623	-1,1816	-48,6316	0
917	0,77 Qk_Tandem_1	LinMoving	-244,738	-158,937	-11,623	-1,1816	-65,839	0
917	0 Qk_Tandem_2	LinMoving	0	171,82	75,957	0,4917	32,9955	3114,9491
917	0,385 Qk_Tandem_2	LinMoving	0	171,82	75,957	0,4917	23,0464	3094,7225
917	0,77 Qk_Tandem_2	LinMoving	0	171,82	75,957	0,4917	13,0974	3074,4959
917	0 Qk_Tandem_2	LinMoving	-251,125	-119,247	-8,12	-0,8869	-31,1231	0
917	0,385 Qk_Tandem_2	LinMoving	-251,125	-119,247	-8,12	-0,8869	-46,4093	0
917	0,77 Qk_Tandem_2	LinMoving	-251,125	-119,247	-8,12	-0,8869	-61,6955	0

917	0 FRENATURA	LinStatic	-6,287	41,813	-0,156	-0,0038	-0,141	-91,3879
917	0,385 FRENATURA	LinStatic	-6,287	41,813	-0,156	-0,0038	-0,0811	-107,4858
917	0,77 FRENATURA	LinStatic	-6,287	41,813	-0,156	-0,0038	-0,0212	-123,5837
917	0 VENTO_TR_SC	LinStatic	-111,234	-0,521	-3,237	0,0219	2,235	37,4088
917	0,385 VENTO_TR_SC	LinStatic	-111,234	-0,521	-3,237	0,0219	3,4812	37,6093
917	0,77 VENTO_TR_SC	LinStatic	-111,234	-0,521	-3,237	0,0219	4,7273	37,8099
917	0 VENTO_TR_CA	LinStatic	-149,311	-0,69	-6,071	0,0374	2,9234	63,8921
917	0,385 VENTO_TR_CA	LinStatic	-149,311	-0,69	-6,071	0,0374	5,2607	64,1576
917	0,77 VENTO_TR_CA	LinStatic	-149,311	-0,69	-6,071	0,0374	7,598	64,423
917	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
917	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
917	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
917	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
917	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
917	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
917	0 Qk_Tandem_1_FQ	LinMoving	0	135,906	66,012	0,3942	32,3666	2337,3202
917	0,385 Qk_Tandem_1_FQ	LinMoving	0	135,906	66,012	0,3942	23,423	2325,4853
917	0,77 Qk_Tandem_1_FQ	LinMoving	0	135,906	66,012	0,3942	14,4794	2313,6505
917	0 Qk_Tandem_1_FQ	LinMoving	-141,736	-102,888	-8,323	-0,7971	-22,4529	0
917	0,385 Qk_Tandem_1_FQ	LinMoving	-141,736	-102,888	-8,323	-0,7971	-34,5097	0
917	0,77 Qk_Tandem_1_FQ	LinMoving	-141,736	-102,888	-8,323	-0,7971	-46,5666	0
917	0 Qk_Tandem_2_FQ	LinMoving	0	111,243	52,305	0,3397	22,132	1940,9298
917	0,385 Qk_Tandem_2_FQ	LinMoving	0	111,243	52,305	0,3397	15,4914	1928,7595
917	0,77 Qk_Tandem_2_FQ	LinMoving	0	111,243	52,305	0,3397	8,8509	1916,5893
917	0 Qk_Tandem_2_FQ	LinMoving	-145,581	-79,602	-5,867	-0,6127	-21,4992	0
917	0,385 Qk_Tandem_2_FQ	LinMoving	-145,581	-79,602	-5,867	-0,6127	-32,0756	0
917	0,77 Qk_Tandem_2_FQ	LinMoving	-145,581	-79,602	-5,867	-0,6127	-42,652	0
917	0 QK_MOBILI_FQ	LinStatic	-7,637	0,305	-0,395	0,0136	-1,2807	25,1928
917	0,385 QK_MOBILI_FQ	LinStatic	-7,637	0,305	-0,395	0,0136	-1,1286	25,0752
917	0,77 QK_MOBILI_FQ	LinStatic	-7,637	0,305	-0,395	0,0136	-0,9765	24,9577
917	0 FRENATURA_2	LinStatic	-5,334	41,395	-5,46	-0,0031	-2,2325	-91,6154
917	0,385 FRENATURA_2	LinStatic	-5,334	41,395	-5,46	-0,0031	-0,1303	-107,5523

917	0,77 FRENATURA_2	LinStatic	-5,334	41,395	-5,46	-0,0031	1,9718	-123,4892
917	0 RITIRO	LinStatic	0	0	0	0	0	0
917	0,385 RITIRO	LinStatic	0	0	0	0	0	0
917	0,77 RITIRO	LinStatic	0	0	0	0	0	0
917	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
917	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
917	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
917	0 Distorsioni	LinStatic	0	0	0	0	0	0
917	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
917	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
917	0 A_01_SLU_00	Combination	-653,611	74,733	-16,801	0,0919	-3,1049	6048,6231
917	0,385 A_01_SLU_00	Combination	-653,611	78,03	-16,801	0,0919	3,3634	6019,2162
917	0,77 A_01_SLU_00	Combination	-653,611	81,326	-16,801	0,0919	9,8318	5988,5402
917	0 A_01_SLU_01	Combination	-1032,885	367,423	77,955	1,0854	61,8782	12309,3262
917	0,385 A_01_SLU_01	Combination	-1032,885	370,719	77,955	1,0854	63,3137	12251,4189
917	0,77 A_01_SLU_01	Combination	-1032,885	374,016	77,955	1,0854	64,7492	12192,2424
917	0 A_01_SLU_01	Combination	-1363,282	-135,902	-68,181	-1,2596	-49,4431	7136,2646
917	0,385 A_01_SLU_01	Combination	-1363,282	-132,605	-68,181	-1,2596	-52,4644	7105,345
917	0,77 A_01_SLU_01	Combination	-1363,282	-129,309	-68,181	-1,2596	-55,4858	7073,1563
917	0 A_01_SLU_02	Combination	-1032,006	344,828	46,827	0,9028	43,047	10471,1527
917	0,385 A_01_SLU_02	Combination	-1032,006	348,124	46,827	0,9028	49,7247	10398,4927
917	0,77 A_01_SLU_02	Combination	-1032,006	351,421	46,827	0,9028	56,4024	10324,5635
917	0 A_01_SLU_02	Combination	-1244,61	-13,363	-64,675	-0,8842	-39,1824	6965,1724
917	0,385 A_01_SLU_02	Combination	-1244,61	-10,066	-64,675	-0,8842	-37,1744	6910,2647
917	0,77 A_01_SLU_02	Combination	-1244,61	-6,769	-64,675	-0,8842	-35,1665	6854,0879
917	0 A_01_SLU_03	Combination	-1208,036	323,094	39,62	0,9495	46,6256	10593,5172
917	0,385 A_01_SLU_03	Combination	-1208,036	326,39	39,62	0,9495	56,0781	10529,2247
917	0,77 A_01_SLU_03	Combination	-1208,036	329,687	39,62	0,9495	65,5306	10463,663
917	0 A_01_SLU_03	Combination	-1420,64	-35,096	-71,883	-0,8374	-35,6038	7087,5369
917	0,385 A_01_SLU_03	Combination	-1420,64	-31,8	-71,883	-0,8374	-30,8211	7040,9967
917	0,77 A_01_SLU_03	Combination	-1420,64	-28,503	-71,883	-0,8374	-26,0383	6993,1874
917	0 A_01_SLU_04	Combination	-764,125	368,664	88,882	1,0181	56,616	12194,3205

917	0,385 A_01_SLU_04	Combination	-764,125	371,96	88,882	1,0181	53,8444	12135,9353
917	0,77 A_01_SLU_04	Combination	-764,125	375,257	88,882	1,0181	51,0728	12076,281
917	0 A_01_SLU_04	Combination	-1094,521	-134,661	-57,253	-1,3269	-54,7052	7021,2588
917	0,385 A_01_SLU_04	Combination	-1094,521	-131,364	-57,253	-1,3269	-61,9337	6989,8614
917	0,77 A_01_SLU_04	Combination	-1094,521	-128,068	-57,253	-1,3269	-69,1622	6957,1948
917	0 A_01_SLU_05	Combination	-1101,545	72,665	-35,014	0,2041	5,6653	6240,2994
917	0,385 A_01_SLU_05	Combination	-1101,545	75,961	-35,014	0,2041	19,1455	6211,6889
917	0,77 A_01_SLU_05	Combination	-1101,545	79,258	-35,014	0,2041	32,6257	6181,8093
917	0 A_01_SLU_06	Combination	-847,355	346,419	82,973	1,0578	62,8236	10608,6642
917	0,385 A_01_SLU_06	Combination	-847,355	348,861	82,973	1,0578	62,3271	10559,0078
917	0,77 A_01_SLU_06	Combination	-847,355	351,303	82,973	1,0578	61,8307	10508,4112
917	0 A_01_SLU_06	Combination	-1177,752	-156,905	-63,163	-1,2872	-48,4977	5435,6026
917	0,385 A_01_SLU_06	Combination	-1177,752	-154,464	-63,163	-1,2872	-53,451	5412,9339
917	0,77 A_01_SLU_06	Combination	-1177,752	-152,022	-63,163	-1,2872	-58,4043	5389,325
917	0 A_01_SLU_07	Combination	-846,476	323,824	51,845	0,8752	43,9924	8770,4908
917	0,385 A_01_SLU_07	Combination	-846,476	326,266	51,845	0,8752	48,7381	8706,0816
917	0,77 A_01_SLU_07	Combination	-846,476	328,708	51,845	0,8752	53,4839	8640,7323
917	0 A_01_SLU_07	Combination	-1059,08	-34,366	-59,657	-0,9117	-38,237	5264,5105
917	0,385 A_01_SLU_07	Combination	-1059,08	-31,924	-59,657	-0,9117	-38,161	5217,8536
917	0,77 A_01_SLU_07	Combination	-1059,08	-29,482	-59,657	-0,9117	-38,085	5170,2566
917	0 A_01_SLU_08	Combination	-1022,506	302,09	44,638	0,922	47,571	8892,8552
917	0,385 A_01_SLU_08	Combination	-1022,506	304,532	44,638	0,922	55,0915	8836,8136
917	0,77 A_01_SLU_08	Combination	-1022,506	306,974	44,638	0,922	62,6121	8779,8318
917	0 A_01_SLU_08	Combination	-1235,11	-56,1	-66,864	-0,865	-34,6584	5386,8749
917	0,385 A_01_SLU_08	Combination	-1235,11	-53,658	-66,864	-0,865	-31,8076	5348,5856
917	0,77 A_01_SLU_08	Combination	-1235,11	-51,216	-66,864	-0,865	-28,9568	5309,3561
917	0 A_01_SLU_09	Combination	-578,595	347,66	93,9	0,9905	57,5614	10493,6585
917	0,385 A_01_SLU_09	Combination	-578,595	350,102	93,9	0,9905	52,8579	10443,5242
917	0,77 A_01_SLU_09	Combination	-578,595	352,544	93,9	0,9905	48,1543	10392,4497
917	0 A_01_SLU_09	Combination	-908,992	-155,664	-52,235	-1,3544	-53,7598	5320,5969
917	0,385 A_01_SLU_09	Combination	-908,992	-153,222	-52,235	-1,3544	-62,9202	5297,4503
917	0,77 A_01_SLU_09	Combination	-908,992	-150,78	-52,235	-1,3544	-72,0807	5273,3636

917	0 A_01_SLU_10	Combination	-916,015	51,661	-29,995	0,1765	6,6107	4539,6374
917	0,385 A_01_SLU_10	Combination	-916,015	54,103	-29,995	0,1765	18,159	4519,2778
917	0,77 A_01_SLU_10	Combination	-916,015	56,545	-29,995	0,1765	29,7072	4497,978
917	0 A_02_SLU_01	Combination	-1032,885	310,62	50,052	0,9994	37,5234	11341,4458
917	0,385 A_02_SLU_01	Combination	-1032,885	313,916	50,052	0,9994	44,3009	11283,2204
917	0,77 A_02_SLU_01	Combination	-1032,885	317,213	50,052	0,9994	51,0784	11223,7258
917	0 A_02_SLU_01	Combination	-1371,904	-82,321	-63,452	-0,8618	-49,0366	7136,2646
917	0,385 A_02_SLU_01	Combination	-1371,904	-79,025	-63,452	-0,8618	-49,4643	7105,345
917	0,77 A_02_SLU_01	Combination	-1371,904	-75,728	-63,452	-0,8618	-49,892	7073,1563
917	0 A_02_SLU_02	Combination	-1030,576	307,207	18,31	0,8221	24,5579	9876,2259
917	0,385 A_02_SLU_02	Combination	-1030,576	310,504	18,31	0,8221	37,7535	9803,3043
917	0,77 A_02_SLU_02	Combination	-1030,576	313,8	18,31	0,8221	50,9492	9729,1136
917	0 A_02_SLU_02	Combination	-1248,948	20,938	-68,947	-0,6066	-40,8889	6964,8313
917	0,385 A_02_SLU_02	Combination	-1248,948	24,235	-68,947	-0,6066	-33,597	6910,165
917	0,77 A_02_SLU_02	Combination	-1248,948	27,531	-68,947	-0,6066	-26,3051	6854,2296
917	0 A_02_SLU_03	Combination	-1207,083	285,682	13,755	0,8685	29,1822	9998,7041
917	0,385 A_02_SLU_03	Combination	-1207,083	288,979	13,755	0,8685	44,1315	9934,0695
917	0,77 A_02_SLU_03	Combination	-1207,083	292,275	13,755	0,8685	59,0808	9868,1659
917	0 A_02_SLU_03	Combination	-1425,454	-0,587	-73,502	-0,5602	-36,2646	7087,3094
917	0,385 A_02_SLU_03	Combination	-1425,454	2,71	-73,502	-0,5602	-27,219	7040,9302
917	0,77 A_02_SLU_03	Combination	-1425,454	6,007	-73,502	-0,5602	-18,1734	6993,2818
917	0 A_02_SLU_04	Combination	-764,125	311,861	60,98	0,9321	32,2613	11226,4401
917	0,385 A_02_SLU_04	Combination	-764,125	315,158	60,98	0,9321	34,8316	11167,7368
917	0,77 A_02_SLU_04	Combination	-764,125	318,454	60,98	0,9321	37,402	11107,7643
917	0 A_02_SLU_04	Combination	-1103,144	-81,08	-52,524	-0,9291	-54,2987	7021,2588
917	0,385 A_02_SLU_04	Combination	-1103,144	-77,783	-52,524	-0,9291	-58,9336	6989,8614
917	0,77 A_02_SLU_04	Combination	-1103,144	-74,487	-52,524	-0,9291	-63,5684	6957,1948
917	0 A_02_SLU_05	Combination	-1101,545	72,665	-35,014	0,2041	5,6653	6240,2994
917	0,385 A_02_SLU_05	Combination	-1101,545	75,961	-35,014	0,2041	19,1455	6211,6889
917	0,77 A_02_SLU_05	Combination	-1101,545	79,258	-35,014	0,2041	32,6257	6181,8093
917	0 A_02_SLU_06	Combination	-847,355	289,616	55,07	0,9718	38,4688	9640,7839
917	0,385 A_02_SLU_06	Combination	-847,355	292,058	55,07	0,9718	43,3143	9590,8093

917	0,77 A_02_SLU_06	Combination	-847,355	294,5	55,07	0,9718	48,1599	9539,8945
917	0 A_02_SLU_06	Combination	-1186,374	-103,325	-58,434	-0,8893	-48,0912	5435,6026
917	0,385 A_02_SLU_06	Combination	-1186,374	-100,883	-58,434	-0,8893	-50,4509	5412,9339
917	0,77 A_02_SLU_06	Combination	-1186,374	-98,441	-58,434	-0,8893	-52,8105	5389,325
917	0 A_02_SLU_07	Combination	-845,046	286,204	23,328	0,7945	25,5033	8175,5639
917	0,385 A_02_SLU_07	Combination	-845,046	288,645	23,328	0,7945	36,767	8110,8932
917	0,77 A_02_SLU_07	Combination	-845,046	291,087	23,328	0,7945	48,0307	8045,2824
917	0 A_02_SLU_07	Combination	-1063,418	-0,065	-63,929	-0,6341	-39,9435	5264,1693
917	0,385 A_02_SLU_07	Combination	-1063,418	2,377	-63,929	-0,6341	-34,5835	5217,7539
917	0,77 A_02_SLU_07	Combination	-1063,418	4,819	-63,929	-0,6341	-29,2236	5170,3983
917	0 A_02_SLU_08	Combination	-1021,553	264,679	18,773	0,8409	30,1276	8298,0421
917	0,385 A_02_SLU_08	Combination	-1021,553	267,121	18,773	0,8409	43,145	8241,6584
917	0,77 A_02_SLU_08	Combination	-1021,553	269,563	18,773	0,8409	56,1624	8184,3346
917	0 A_02_SLU_08	Combination	-1239,924	-21,59	-68,484	-0,5877	-35,3192	5386,6475
917	0,385 A_02_SLU_08	Combination	-1239,924	-19,148	-68,484	-0,5877	-28,2055	5348,5191
917	0,77 A_02_SLU_08	Combination	-1239,924	-16,706	-68,484	-0,5877	-21,0919	5309,4506
917	0 A_02_SLU_09	Combination	-578,595	290,858	65,998	0,9046	33,2067	9525,7781
917	0,385 A_02_SLU_09	Combination	-578,595	293,299	65,998	0,9046	33,8451	9475,3257
917	0,77 A_02_SLU_09	Combination	-578,595	295,741	65,998	0,9046	34,4835	9423,9331
917	0 A_02_SLU_09	Combination	-917,614	-102,083	-47,506	-0,9566	-53,3533	5320,5969
917	0,385 A_02_SLU_09	Combination	-917,614	-99,641	-47,506	-0,9566	-59,9201	5297,4503
917	0,77 A_02_SLU_09	Combination	-917,614	-97,2	-47,506	-0,9566	-66,4869	5273,3636
917	0 A_02_SLU_10	Combination	-916,015	51,661	-29,995	0,1765	6,6107	4539,6374
917	0,385 A_02_SLU_10	Combination	-916,015	54,103	-29,995	0,1765	18,159	4519,2778
917	0,77 A_02_SLU_10	Combination	-916,015	56,545	-29,995	0,1765	29,7072	4497,978
917	0 COMBO_Dead	Combination	-436,595	52,754	-7,86	0,0417	-1,2091	4259,8677
917	0,385 COMBO_Dead	Combination	-436,595	56,05	-7,86	0,0417	1,8171	4238,923
917	0,77 COMBO_Dead	Combination	-436,595	59,347	-7,86	0,0417	4,8432	4216,7091
917	0 COMBO_Permanenti	Combination	-217,015	21,98	-8,941	0,0502	-1,8958	1788,7555
917	0,385 COMBO_Permanenti	Combination	-217,015	21,98	-8,941	0,0502	1,5464	1780,2933
917	0,77 COMBO_Permanenti	Combination	-217,015	21,98	-8,941	0,0502	4,9885	1771,8311
917	0 COMBO1_MOBILI	Combination	-379,275	292,689	94,756	0,9934	64,9831	6260,7031

917	0,385 COMBO1_MOBILI	Combination	-379,275	292,689	94,756	0,9934	59,9502	6232,2026
917	0,77 COMBO1_MOBILI	Combination	-379,275	292,689	94,756	0,9934	54,9174	6203,7022
917	0 COMBO1_MOBILI	Combination	-709,671	-210,635	-51,38	-1,3516	-46,3382	1087,6415
917	0,385 COMBO1_MOBILI	Combination	-709,671	-210,635	-51,38	-1,3516	-55,8279	1086,1288
917	0,77 COMBO1_MOBILI	Combination	-709,671	-210,635	-51,38	-1,3516	-65,3175	1084,6161
917	0 COMBO2_MOBILI	Combination	-379,275	235,887	66,853	0,9074	40,6283	5292,8227
917	0,385 COMBO2_MOBILI	Combination	-379,275	235,887	66,853	0,9074	40,9375	5264,0041
917	0,77 COMBO2_MOBILI	Combination	-379,275	235,887	66,853	0,9074	41,2466	5235,1856
917	0 COMBO2_MOBILI	Combination	-718,294	-157,054	-46,651	-0,9537	-45,9317	1087,6415
917	0,385 COMBO2_MOBILI	Combination	-718,294	-157,054	-46,651	-0,9537	-52,8277	1086,1288
917	0,77 COMBO2_MOBILI	Combination	-718,294	-157,054	-46,651	-0,9537	-59,7237	1084,6161
917	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
917	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
917	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
917	0 COMB_RARA	Combination	-486,882	108,081	8,227	0,2333	9,0059	5469,3011
917	0,385 COMB_RARA	Combination	-486,882	110,523	8,227	0,2333	11,6622	5442,8097
917	0,77 COMB_RARA	Combination	-486,882	112,965	8,227	0,2333	14,3185	5415,3782
917	0 COMB_RARA	Combination	-548,066	14,873	-18,835	-0,201	-11,6092	4511,3268
917	0,385 COMB_RARA	Combination	-548,066	17,315	-18,835	-0,201	-9,7782	4489,8331
917	0,77 COMB_RARA	Combination	-548,066	19,756	-18,835	-0,201	-7,9472	4467,3993
918	0 DEAD	LinStatic	-324,343	55,331	-3,46	0,0244	0,8725	3109,0331
918	0,385 DEAD	LinStatic	-324,343	57,773	-3,46	0,0244	2,2045	3087,2604
918	0,77 DEAD	LinStatic	-324,343	60,215	-3,46	0,0244	3,5365	3064,5476
918	0 PAVIMENTAZIONE	LinStatic	-116,413	17,258	-1,064	0,0067	0,2969	894,4024
918	0,385 PAVIMENTAZIONE	LinStatic	-116,413	17,258	-1,064	0,0067	0,7064	887,7579
918	0,77 PAVIMENTAZIONE	LinStatic	-116,413	17,258	-1,064	0,0067	1,116	881,1134
918	0 BARRIERA+CORDOLO	LinStatic	-24,665	3,357	-1,406	0,0118	0,1931	238,9031
918	0,385 BARRIERA+CORDOLO	LinStatic	-24,665	3,357	-1,406	0,0118	0,7344	237,6107
918	0,77 BARRIERA+CORDOLO	LinStatic	-24,665	3,357	-1,406	0,0118	1,2758	236,3182
918	0 PARAPETTO	LinStatic	-4,479	0,387	-1,176	0,0091	0,1271	43,4653
918	0,385 PARAPETTO	LinStatic	-4,479	0,387	-1,176	0,0091	0,5798	43,3163
918	0,77 PARAPETTO	LinStatic	-4,479	0,387	-1,176	0,0091	1,0325	43,1673

918	0 QK_MOBILI	LinStatic	-15,156	0,984	-0,507	0,034	-2,155	49,7586
918	0,385 QK_MOBILI	LinStatic	-15,156	0,984	-0,507	0,034	-1,9596	49,3799
918	0,77 QK_MOBILI	LinStatic	-15,156	0,984	-0,507	0,034	-1,7643	49,0012
918	0 QK_FOLLA	LinStatic	-62,269	6,931	-9,918	0,0779	1,1242	602,436
918	0,385 QK_FOLLA	LinStatic	-62,269	6,931	-9,918	0,0779	4,9427	599,7676
918	0,77 QK_FOLLA	LinStatic	-62,269	6,931	-9,918	0,0779	8,7611	597,0992
918	0 PERMANENTI	LinStatic	-145,556	21,002	-3,646	0,0276	0,6171	1176,7708
918	0,385 PERMANENTI	LinStatic	-145,556	21,002	-3,646	0,0276	2,0207	1168,6849
918	0,77 PERMANENTI	LinStatic	-145,556	21,002	-3,646	0,0276	3,4243	1160,599
918	0 Qk_Tandem_1	LinMoving	0	223,305	77,738	0,576	39,8775	3767,2685
918	0,385 Qk_Tandem_1	LinMoving	0	223,305	77,738	0,576	29,4183	3743,0506
918	0,77 Qk_Tandem_1	LinMoving	0	223,305	77,738	0,576	18,959	3718,8327
918	0 Qk_Tandem_1	LinMoving	-241,108	-152,755	-23,622	-1,1713	-47,537	-0,0103
918	0,385 Qk_Tandem_1	LinMoving	-241,108	-152,755	-23,622	-1,1713	-57,0973	-2,0963
918	0,77 Qk_Tandem_1	LinMoving	-241,108	-152,755	-23,622	-1,1713	-66,6577	-4,1822
918	0 Qk_Tandem_2	LinMoving	0	179,12	59,448	0,5214	24,5573	3050,3135
918	0,385 Qk_Tandem_2	LinMoving	0	179,12	59,448	0,5214	17,5721	3027,2971
918	0,77 Qk_Tandem_2	LinMoving	0	179,12	59,448	0,5214	10,5868	3004,2807
918	0 Qk_Tandem_2	LinMoving	-246,222	-115,093	-15,864	-0,8543	-44,6097	-0,0155
918	0,385 Qk_Tandem_2	LinMoving	-246,222	-115,093	-15,864	-0,8543	-53,3131	-2,3713
918	0,77 Qk_Tandem_2	LinMoving	-246,222	-115,093	-15,864	-0,8543	-62,0165	-4,7271
918	0 FRENATURA	LinStatic	-8,87	41,848	-0,203	-0,0038	-0,1849	-134,362
918	0,385 FRENATURA	LinStatic	-8,87	41,848	-0,203	-0,0038	-0,1068	-150,4734
918	0,77 FRENATURA	LinStatic	-8,87	41,848	-0,203	-0,0038	-0,0288	-166,5849
918	0 VENTO_TR_SC	LinStatic	-111,046	-0,46	-0,878	0,0138	4,0127	37,934
918	0,385 VENTO_TR_SC	LinStatic	-111,046	-0,46	-0,878	0,0138	4,3506	38,1113
918	0,77 VENTO_TR_SC	LinStatic	-111,046	-0,46	-0,878	0,0138	4,6884	38,2886
918	0 VENTO_TR_CA	LinStatic	-149,241	-0,52	-2,28	0,0235	5,8662	64,8106
918	0,385 VENTO_TR_CA	LinStatic	-149,241	-0,52	-2,28	0,0235	6,7439	65,0108
918	0,77 VENTO_TR_CA	LinStatic	-149,241	-0,52	-2,28	0,0235	7,6216	65,2111
918	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
918	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

918	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
918	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
918	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
918	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
918	0 Qk_Tandem_1_FQ	LinMoving	0	141,568	53,619	0,4106	25,5144	2299,0873
918	0,385 Qk_Tandem_1_FQ	LinMoving	0	141,568	53,619	0,4106	18,5994	2284,9868
918	0,77 Qk_Tandem_1_FQ	LinMoving	0	141,568	53,619	0,4106	11,6845	2270,8862
918	0 Qk_Tandem_1_FQ	LinMoving	-139,474	-99,273	-16,952	-0,7858	-33,8984	-0,0077
918	0,385 Qk_Tandem_1_FQ	LinMoving	-139,474	-99,273	-16,952	-0,7858	-40,4892	-1,5489
918	0,77 Qk_Tandem_1_FQ	LinMoving	-139,474	-99,273	-16,952	-0,7858	-47,0799	-3,09
918	0 Qk_Tandem_2_FQ	LinMoving	0	115,722	41,471	0,3599	16,7156	1902,1012
918	0,385 Qk_Tandem_2_FQ	LinMoving	0	115,722	41,471	0,3599	11,9056	1888,4012
918	0,77 Qk_Tandem_2_FQ	LinMoving	0	115,722	41,471	0,3599	7,0956	1874,7012
918	0 Qk_Tandem_2_FQ	LinMoving	-142,617	-77,058	-11,58	-0,5916	-31,1312	-0,0116
918	0,385 Qk_Tandem_2_FQ	LinMoving	-142,617	-77,058	-11,58	-0,5916	-37,0106	-1,7387
918	0,77 Qk_Tandem_2_FQ	LinMoving	-142,617	-77,058	-11,58	-0,5916	-42,8901	-3,4658
918	0 QK_MOBILI_FQ	LinStatic	-7,578	0,492	-0,254	0,017	-1,0775	24,8793
918	0,385 QK_MOBILI_FQ	LinStatic	-7,578	0,492	-0,254	0,017	-0,9798	24,6899
918	0,77 QK_MOBILI_FQ	LinStatic	-7,578	0,492	-0,254	0,017	-0,8822	24,5006
918	0 FRENATURA_2	LinStatic	-7,479	41,409	-5,475	-0,0033	-2,2361	-134,5365
918	0,385 FRENATURA_2	LinStatic	-7,479	41,409	-5,475	-0,0033	-0,128	-150,479
918	0,77 FRENATURA_2	LinStatic	-7,479	41,409	-5,475	-0,0033	1,98	-166,4215
918	0 RITIRO	LinStatic	0	0	0	0	0	0
918	0,385 RITIRO	LinStatic	0	0	0	0	0	0
918	0,77 RITIRO	LinStatic	0	0	0	0	0	0
918	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
918	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
918	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
918	0 Distorsioni	LinStatic	0	0	0	0	0	0
918	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
918	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
918	0 A_01_SLU_00	Combination	-656,196	106,201	-10,139	0,0744	2,1035	5962,351

918	0,385 A_01_SLU_00	Combination	-656,196	109,498	-10,139	0,0744	6,0071	5920,8289
918	0,77 A_01_SLU_00	Combination	-656,196	112,794	-10,139	0,0744	9,9107	5878,0378
918	0 A_01_SLU_01	Combination	-1038,694	418,45	75,142	1,057	65,2744	12135,6506
918	0,385 A_01_SLU_01	Combination	-1038,694	421,747	75,142	1,057	62,6293	12057,2811
918	0,77 A_01_SLU_01	Combination	-1038,694	425,043	75,142	1,057	59,9843	11977,6423
918	0 A_01_SLU_01	Combination	-1364,19	-89,231	-61,695	-1,3018	-52,7351	7049,8241
918	0,385 A_01_SLU_01	Combination	-1364,19	-85,934	-61,695	-1,3018	-54,1667	7001,3328
918	0,77 A_01_SLU_01	Combination	-1364,19	-82,638	-61,695	-1,3018	-55,5983	6951,5722
918	0 A_01_SLU_02	Combination	-1041,769	391,449	50,662	0,8667	50,8887	10263,339
918	0,385 A_01_SLU_02	Combination	-1041,769	394,746	50,662	0,8667	51,9764	10172,6013
918	0,77 A_01_SLU_02	Combination	-1041,769	398,043	50,662	0,8667	53,064	10080,5944
918	0 A_01_SLU_02	Combination	-1250,98	30,188	-55,195	-0,9279	-38,2305	6814,6964
918	0,385 A_01_SLU_02	Combination	-1250,98	33,485	-55,195	-0,9279	-36,6565	6742,7978
918	0,77 A_01_SLU_02	Combination	-1250,98	36,781	-55,195	-0,9279	-35,0826	6669,6301
918	0 A_01_SLU_03	Combination	-1216,423	369,901	48,027	0,8967	58,0206	10408,2926
918	0,385 A_01_SLU_03	Combination	-1216,423	373,198	48,027	0,8967	60,1225	10325,851
918	0,77 A_01_SLU_03	Combination	-1216,423	376,494	48,027	0,8967	62,2244	10242,1402
918	0 A_01_SLU_03	Combination	-1425,634	8,64	-57,829	-0,8979	-31,0986	6959,6501
918	0,385 A_01_SLU_03	Combination	-1425,634	11,936	-57,829	-0,8979	-28,5104	6896,0476
918	0,77 A_01_SLU_03	Combination	-1425,634	15,233	-57,829	-0,8979	-25,9222	6831,1759
918	0 A_01_SLU_04	Combination	-770,061	419,387	79,245	1,0148	54,7152	12018,9916
918	0,385 A_01_SLU_04	Combination	-770,061	422,683	79,245	1,0148	50,4903	11940,2615
918	0,77 A_01_SLU_04	Combination	-770,061	425,98	79,245	1,0148	46,2653	11860,2623
918	0 A_01_SLU_04	Combination	-1095,556	-88,294	-57,591	-1,3441	-63,2943	6933,1651
918	0,385 A_01_SLU_04	Combination	-1095,556	-84,998	-57,591	-1,3441	-66,3058	6884,3132
918	0,77 A_01_SLU_04	Combination	-1095,556	-81,701	-57,591	-1,3441	-69,3173	6834,1922
918	0 A_01_SLU_05	Combination	-1103,919	104,64	-16,979	0,1447	19,7022	6156,7826
918	0,385 A_01_SLU_05	Combination	-1103,919	107,937	-16,979	0,1447	26,2389	6115,8615
918	0,77 A_01_SLU_05	Combination	-1103,919	111,233	-16,979	0,1447	32,7757	6073,6712
918	0 A_01_SLU_06	Combination	-852,396	388,583	78,175	1,0347	64,6605	10459,1036
918	0,385 A_01_SLU_06	Combination	-852,396	391,025	78,175	1,0347	60,8474	10392,3974
918	0,77 A_01_SLU_06	Combination	-852,396	393,467	78,175	1,0347	57,0343	10324,7512

918	0 A_01_SLU_06	Combination	-1177,892	-119,098	-58,661	-1,3242	-53,349	5373,2771
918	0,385 A_01_SLU_06	Combination	-1177,892	-116,656	-58,661	-1,3242	-55,9486	5336,4492
918	0,77 A_01_SLU_06	Combination	-1177,892	-114,214	-58,661	-1,3242	-58,5482	5298,6811
918	0 A_01_SLU_07	Combination	-855,471	361,582	53,696	0,8443	50,2748	8586,792
918	0,385 A_01_SLU_07	Combination	-855,471	364,024	53,696	0,8443	50,1945	8507,7176
918	0,77 A_01_SLU_07	Combination	-855,471	366,466	53,696	0,8443	50,1141	8427,7032
918	0 A_01_SLU_07	Combination	-1064,683	0,321	-52,161	-0,9503	-38,8444	5138,1494
918	0,385 A_01_SLU_07	Combination	-1064,683	2,763	-52,161	-0,9503	-38,4385	5077,9142
918	0,77 A_01_SLU_07	Combination	-1064,683	5,205	-52,161	-0,9503	-38,0325	5016,739
918	0 A_01_SLU_08	Combination	-1030,125	340,034	51,061	0,8744	57,4067	8731,7456
918	0,385 A_01_SLU_08	Combination	-1030,125	342,476	51,061	0,8744	58,3406	8660,9674
918	0,77 A_01_SLU_08	Combination	-1030,125	344,918	51,061	0,8744	59,2745	8589,249
918	0 A_01_SLU_08	Combination	-1239,337	-21,227	-54,795	-0,9202	-31,7125	5283,1031
918	0,385 A_01_SLU_08	Combination	-1239,337	-18,786	-54,795	-0,9202	-30,2923	5231,164
918	0,77 A_01_SLU_08	Combination	-1239,337	-16,344	-54,795	-0,9202	-28,8721	5178,2848
918	0 A_01_SLU_09	Combination	-583,763	389,519	82,279	0,9925	54,1013	10342,4446
918	0,385 A_01_SLU_09	Combination	-583,763	391,961	82,279	0,9925	48,7083	10275,3779
918	0,77 A_01_SLU_09	Combination	-583,763	394,403	82,279	0,9925	43,3154	10207,3711
918	0 A_01_SLU_09	Combination	-909,258	-118,162	-54,558	-1,3664	-63,9082	5256,6181
918	0,385 A_01_SLU_09	Combination	-909,258	-115,72	-54,558	-1,3664	-68,0877	5219,4296
918	0,77 A_01_SLU_09	Combination	-909,258	-113,278	-54,558	-1,3664	-72,2672	5181,301
918	0 A_01_SLU_10	Combination	-917,621	74,773	-13,945	0,1224	19,0883	4480,2356
918	0,385 A_01_SLU_10	Combination	-917,621	77,215	-13,945	0,1224	24,457	4450,9779
918	0,77 A_01_SLU_10	Combination	-917,621	79,657	-13,945	0,1224	29,8257	4420,78
918	0 A_02_SLU_01	Combination	-1038,694	358,802	50,45	0,9833	44,5922	11167,7612
918	0,385 A_02_SLU_01	Combination	-1038,694	362,098	50,45	0,9833	46,637	11091,0138
918	0,77 A_02_SLU_01	Combination	-1038,694	365,395	50,45	0,9833	48,6818	11012,9971
918	0 A_02_SLU_01	Combination	-1371,094	-38,387	-51,221	-0,8738	-48,7833	7049,8171
918	0,385 A_02_SLU_01	Combination	-1371,094	-35,09	-51,221	-0,8738	-49,058	7000,9615
918	0,77 A_02_SLU_01	Combination	-1371,094	-31,794	-51,221	-0,8738	-49,3327	6950,8366
918	0 A_02_SLU_02	Combination	-1039,683	352,022	24,53	0,7914	34,6137	9667,5981
918	0,385 A_02_SLU_02	Combination	-1039,683	355,318	24,53	0,7914	41,9038	9577,7147

918	0,77 A_02_SLU_02	Combination	-1039,683	358,615	24,53	0,7914	49,1939	9486,562
918	0 A_02_SLU_02	Combination	-1253,608	62,851	-55,046	-0,6358	-37,1565	6814,4289
918	0,385 A_02_SLU_02	Combination	-1253,608	66,148	-55,046	-0,6358	-31,4705	6742,5048
918	0,77 A_02_SLU_02	Combination	-1253,608	69,444	-55,046	-0,6358	-25,7846	6669,3115
918	0 A_02_SLU_03	Combination	-1215,032	330,693	24,533	0,8212	42,7712	9812,639
918	0,385 A_02_SLU_03	Combination	-1215,032	333,99	24,533	0,8212	50,0605	9730,9671
918	0,77 A_02_SLU_03	Combination	-1215,032	337,286	24,533	0,8212	57,3498	9648,0261
918	0 A_02_SLU_03	Combination	-1428,958	41,522	-55,044	-0,606	-28,9989	6959,4698
918	0,385 A_02_SLU_03	Combination	-1428,958	44,819	-55,044	-0,606	-23,3138	6895,7573
918	0,77 A_02_SLU_03	Combination	-1428,958	48,115	-55,044	-0,606	-17,6286	6830,7756
918	0 A_02_SLU_04	Combination	-770,061	359,738	54,554	0,9411	34,033	11051,1023
918	0,385 A_02_SLU_04	Combination	-770,061	363,035	54,554	0,9411	34,4979	10973,9943
918	0,77 A_02_SLU_04	Combination	-770,061	366,331	54,554	0,9411	34,9628	10895,6171
918	0 A_02_SLU_04	Combination	-1102,46	-37,45	-47,118	-0,9161	-59,3425	6933,1582
918	0,385 A_02_SLU_04	Combination	-1102,46	-34,154	-47,118	-0,9161	-61,1971	6883,9419
918	0,77 A_02_SLU_04	Combination	-1102,46	-30,857	-47,118	-0,9161	-63,0517	6833,4565
918	0 A_02_SLU_05	Combination	-1103,919	104,64	-16,979	0,1447	19,7022	6156,7826
918	0,385 A_02_SLU_05	Combination	-1103,919	107,937	-16,979	0,1447	26,2389	6115,8615
918	0,77 A_02_SLU_05	Combination	-1103,919	111,233	-16,979	0,1447	32,7757	6073,6712
918	0 A_02_SLU_06	Combination	-852,396	328,934	53,484	0,961	43,9783	9491,2142
918	0,385 A_02_SLU_06	Combination	-852,396	331,376	53,484	0,961	44,8551	9426,1302
918	0,77 A_02_SLU_06	Combination	-852,396	333,818	53,484	0,961	45,7318	9360,106
918	0 A_02_SLU_06	Combination	-1184,796	-68,254	-48,187	-0,8962	-49,3972	5373,2701
918	0,385 A_02_SLU_06	Combination	-1184,796	-65,812	-48,187	-0,8962	-50,8399	5336,0779
918	0,77 A_02_SLU_06	Combination	-1184,796	-63,37	-48,187	-0,8962	-52,2827	5297,9454
918	0 A_02_SLU_07	Combination	-853,385	322,155	27,564	0,7691	33,9998	7991,0511
918	0,385 A_02_SLU_07	Combination	-853,385	324,596	27,564	0,7691	40,1219	7912,831
918	0,77 A_02_SLU_07	Combination	-853,385	327,038	27,564	0,7691	46,2439	7833,6708
918	0 A_02_SLU_07	Combination	-1067,311	32,984	-52,012	-0,6581	-37,7704	5137,8819
918	0,385 A_02_SLU_07	Combination	-1067,311	35,426	-52,012	-0,6581	-33,2525	5077,6212
918	0,77 A_02_SLU_07	Combination	-1067,311	37,868	-52,012	-0,6581	-28,7345	5016,4203
918	0 A_02_SLU_08	Combination	-1028,735	300,826	27,566	0,7989	42,1573	8136,092

918	0,385 A_02_SLU_08	Combination	-1028,735	303,268	27,566	0,7989	48,2786	8066,0835
918	0,77 A_02_SLU_08	Combination	-1028,735	305,71	27,566	0,7989	54,3999	7995,1349
918	0 A_02_SLU_08	Combination	-1242,66	11,655	-52,01	-0,6283	-29,6128	5282,9228
918	0,385 A_02_SLU_08	Combination	-1242,66	14,097	-52,01	-0,6283	-25,0957	5230,8737
918	0,77 A_02_SLU_08	Combination	-1242,66	16,539	-52,01	-0,6283	-20,5786	5177,8844
918	0 A_02_SLU_09	Combination	-583,763	329,871	57,587	0,9187	33,4191	9374,5552
918	0,385 A_02_SLU_09	Combination	-583,763	332,313	57,587	0,9187	32,716	9309,1107
918	0,77 A_02_SLU_09	Combination	-583,763	334,755	57,587	0,9187	32,0129	9242,7259
918	0 A_02_SLU_09	Combination	-916,163	-67,318	-44,084	-0,9384	-59,9564	5256,6111
918	0,385 A_02_SLU_09	Combination	-916,163	-64,876	-44,084	-0,9384	-62,979	5219,0583
918	0,77 A_02_SLU_09	Combination	-916,163	-62,434	-44,084	-0,9384	-66,0016	5180,5654
918	0 A_02_SLU_10	Combination	-917,621	74,773	-13,945	0,1224	19,0883	4480,2356
918	0,385 A_02_SLU_10	Combination	-917,621	77,215	-13,945	0,1224	24,457	4450,9779
918	0,77 A_02_SLU_10	Combination	-917,621	79,657	-13,945	0,1224	29,8257	4420,78
918	0 COMBO_Dead	Combination	-437,863	74,698	-4,671	0,033	1,1779	4197,1947
918	0,385 COMBO_Dead	Combination	-437,863	77,994	-4,671	0,033	2,9761	4167,8016
918	0,77 COMBO_Dead	Combination	-437,863	81,291	-4,671	0,033	4,7743	4137,1393
918	0 COMBO_Permanenti	Combination	-218,333	31,504	-5,469	0,0414	0,9256	1765,1562
918	0,385 COMBO_Permanenti	Combination	-218,333	31,504	-5,469	0,0414	3,031	1753,0273
918	0,77 COMBO_Permanenti	Combination	-218,333	31,504	-5,469	0,0414	5,1364	1740,8985
918	0 COMBO1_MOBILI	Combination	-382,498	312,249	85,281	0,9827	63,171	6173,2996
918	0,385 COMBO1_MOBILI	Combination	-382,498	312,249	85,281	0,9827	56,6222	6136,4521
918	0,77 COMBO1_MOBILI	Combination	-382,498	312,249	85,281	0,9827	50,0735	6099,6046
918	0 COMBO1_MOBILI	Combination	-707,994	-195,432	-51,556	-1,3762	-54,8385	1087,4732
918	0,385 COMBO1_MOBILI	Combination	-707,994	-195,432	-51,556	-1,3762	-60,1738	1080,5038
918	0,77 COMBO1_MOBILI	Combination	-707,994	-195,432	-51,556	-1,3762	-65,509	1073,5345
918	0 COMBO2_MOBILI	Combination	-382,498	252,6	60,589	0,9089	42,4887	5205,4103
918	0,385 COMBO2_MOBILI	Combination	-382,498	252,6	60,589	0,9089	40,6299	5170,1848
918	0,77 COMBO2_MOBILI	Combination	-382,498	252,6	60,589	0,9089	38,771	5134,9594
918	0 COMBO2_MOBILI	Combination	-714,898	-144,588	-41,082	-0,9482	-50,8867	1087,4662
918	0,385 COMBO2_MOBILI	Combination	-714,898	-144,588	-41,082	-0,9482	-55,0651	1080,1325
918	0,77 COMBO2_MOBILI	Combination	-714,898	-144,588	-41,082	-0,9482	-59,2435	1072,7988

918	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
918	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
918	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
918	0 COMB_RARA	Combination	-489,255	134,139	9,723	0,224	11,2013	5390,6697
918	0,385 COMB_RARA	Combination	-489,255	136,581	9,723	0,224	12,3255	5353,9949
918	0,77 COMB_RARA	Combination	-489,255	139,022	9,723	0,224	13,4498	5316,3799
918	0 COMB_RARA	Combination	-549,532	40,124	-15,617	-0,2128	-10,6524	4448,85
918	0,385 COMB_RARA	Combination	-549,532	42,566	-15,617	-0,2128	-9,3034	4417,7081
918	0,77 COMB_RARA	Combination	-549,532	45,007	-15,617	-0,2128	-7,9544	4385,6261
919	0 DEAD	LinStatic	-325,021	71,682	-1,969	0,0163	1,5686	3044,5767
919	0,385 DEAD	LinStatic	-325,021	74,124	-1,969	0,0163	2,3266	3016,509
919	0,77 DEAD	LinStatic	-325,021	76,566	-1,969	0,0163	3,0847	2987,5012
919	0 PAVIMENTAZIONE	LinStatic	-116,623	21,825	-0,593	0,0042	0,5024	875,2045
919	0,385 PAVIMENTAZIONE	LinStatic	-116,623	21,825	-0,593	0,0042	0,7308	866,8021
919	0,77 PAVIMENTAZIONE	LinStatic	-116,623	21,825	-0,593	0,0042	0,9592	858,3997
919	0 BARRIERA+CORDOLO	LinStatic	-24,873	4,862	-0,85	0,0089	0,5458	235,3403
919	0,385 BARRIERA+CORDOLO	LinStatic	-24,873	4,862	-0,85	0,0089	0,8732	233,4685
919	0,77 BARRIERA+CORDOLO	LinStatic	-24,873	4,862	-0,85	0,0089	1,2006	231,5966
919	0 PARAPETTO	LinStatic	-4,684	0,699	-0,723	0,0068	0,3839	43,2929
919	0,385 PARAPETTO	LinStatic	-4,684	0,699	-0,723	0,0068	0,6623	43,024
919	0,77 PARAPETTO	LinStatic	-4,684	0,699	-0,723	0,0068	0,9406	42,755
919	0 QK_MOBILI	LinStatic	-15,064	1,322	-0,311	0,0404	-1,9246	48,8199
919	0,385 QK_MOBILI	LinStatic	-15,064	1,322	-0,311	0,0404	-1,805	48,311
919	0,77 QK_MOBILI	LinStatic	-15,064	1,322	-0,311	0,0404	-1,6855	47,8021
919	0 QK_FOLLA	LinStatic	-63,959	10,987	-6,081	0,0584	3,3478	596,7303
919	0,385 QK_FOLLA	LinStatic	-63,959	10,987	-6,081	0,0584	5,6888	592,5004
919	0,77 QK_FOLLA	LinStatic	-63,959	10,987	-6,081	0,0584	8,0298	588,2705
919	0 PERMANENTI	LinStatic	-146,181	27,385	-2,167	0,0199	1,4321	1153,8378
919	0,385 PERMANENTI	LinStatic	-146,181	27,385	-2,167	0,0199	2,2663	1143,2945
919	0,77 PERMANENTI	LinStatic	-146,181	27,385	-2,167	0,0199	3,1004	1132,7513
919	0 Qk_Tandem_1	LinMoving	0	231,822	67,063	0,6012	34,9187	3692,6198
919	0,385 Qk_Tandem_1	LinMoving	0	231,822	67,063	0,6012	27,0707	3664,9875

919	0,77 Qk_Tandem_1	LinMoving	0	231,822	67,063	0,6012	19,2227	3637,3551
919	0 Qk_Tandem_1	LinMoving	-238,287	-146,305	-34,613	-1,1358	-54,6712	-7,7234
919	0,385 Qk_Tandem_1	LinMoving	-238,287	-146,305	-34,613	-1,1358	-59,5131	-13,8208
919	0,77 Qk_Tandem_1	LinMoving	-238,287	-146,305	-34,613	-1,1358	-64,355	-19,9183
919	0 Qk_Tandem_2	LinMoving	0	185,544	50	0,557	21,088	2980,7022
919	0,385 Qk_Tandem_2	LinMoving	0	185,544	50	0,557	15,9981	2956,0108
919	0,77 Qk_Tandem_2	LinMoving	0	185,544	50	0,557	10,9081	2931,3194
919	0 Qk_Tandem_2	LinMoving	-242,507	-110,665	-22,914	-0,8022	-50,7506	-8,6867
919	0,385 Qk_Tandem_2	LinMoving	-242,507	-110,665	-22,914	-0,8022	-55,3945	-14,9281
919	0,77 Qk_Tandem_2	LinMoving	-242,507	-110,665	-22,914	-0,8022	-60,0385	-21,1696
919	0 FRENATURA	LinStatic	-11,452	41,839	-0,219	-0,0035	-0,2055	-177,3447
919	0,385 FRENATURA	LinStatic	-11,452	41,839	-0,219	-0,0035	-0,1212	-193,4525
919	0,77 FRENATURA	LinStatic	-11,452	41,839	-0,219	-0,0035	-0,0369	-209,5603
919	0 VENTO_TR_SC	LinStatic	-110,51	-0,402	0,897	0,0045	4,9174	38,0251
919	0,385 VENTO_TR_SC	LinStatic	-110,51	-0,402	0,897	0,0045	4,5718	38,1799
919	0,77 VENTO_TR_SC	LinStatic	-110,51	-0,402	0,897	0,0045	4,2263	38,3347
919	0 VENTO_TR_CA	LinStatic	-148,659	-0,352	0,519	0,0076	7,325	64,9952
919	0,385 VENTO_TR_CA	LinStatic	-148,659	-0,352	0,519	0,0076	7,1253	65,1306
919	0,77 VENTO_TR_CA	LinStatic	-148,659	-0,352	0,519	0,0076	6,9255	65,2659
919	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
919	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
919	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
919	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
919	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
919	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
919	0 Qk_Tandem_1_FQ	LinMoving	0	146,484	46,614	0,4301	22,5241	2255,8557
919	0,385 Qk_Tandem_1_FQ	LinMoving	0	146,484	46,614	0,4301	17,2505	2240,0279
919	0,77 Qk_Tandem_1_FQ	LinMoving	0	146,484	46,614	0,4301	11,9769	2224,2002
919	0 Qk_Tandem_1_FQ	LinMoving	-137,698	-95,463	-24,738	-0,7572	-38,9127	-5,6802
919	0,385 Qk_Tandem_1_FQ	LinMoving	-137,698	-95,463	-24,738	-0,7572	-42,2089	-10,1004
919	0,77 Qk_Tandem_1_FQ	LinMoving	-137,698	-95,463	-24,738	-0,7572	-45,505	-14,5205
919	0 Qk_Tandem_2_FQ	LinMoving	0	119,55	35,316	0,384	14,4852	1860,8539

919	0,385 Qk_Tandem_2_FQ	LinMoving	0	119,55	35,316	0,384	10,9209	1846,3456
919	0,77 Qk_Tandem_2_FQ	LinMoving	0	119,55	35,316	0,384	7,3566	1831,8372
919	0 Qk_Tandem_2_FQ	LinMoving	-140,333	-74,326	-16,735	-0,5565	-35,4535	-6,346
919	0,385 Qk_Tandem_2_FQ	LinMoving	-140,333	-74,326	-16,735	-0,5565	-38,5223	-10,8276
919	0,77 Qk_Tandem_2_FQ	LinMoving	-140,333	-74,326	-16,735	-0,5565	-41,5911	-15,3091
919	0 QK_MOBILI_FQ	LinStatic	-7,532	0,661	-0,155	0,0202	-0,9623	24,4099
919	0,385 QK_MOBILI_FQ	LinStatic	-7,532	0,661	-0,155	0,0202	-0,9025	24,1555
919	0,77 QK_MOBILI_FQ	LinStatic	-7,532	0,661	-0,155	0,0202	-0,8427	23,901
919	0 FRENATURA_2	LinStatic	-9,625	41,39	-5,47	-0,003	-2,2409	-177,4495
919	0,385 FRENATURA_2	LinStatic	-9,625	41,39	-5,47	-0,003	-0,1348	-193,3847
919	0,77 FRENATURA_2	LinStatic	-9,625	41,39	-5,47	-0,003	1,9713	-209,3199
919	0 RITIRO	LinStatic	0	0	0	0	0	0
919	0,385 RITIRO	LinStatic	0	0	0	0	0	0
919	0,77 RITIRO	LinStatic	0	0	0	0	0	0
919	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
919	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
919	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
919	0 Distorsioni	LinStatic	0	0	0	0	0	0
919	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
919	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
919	0 A_01_SLU_00	Combination	-658,05	137,849	-5,908	0,0518	4,2657	5840,9353
919	0,385 A_01_SLU_00	Combination	-658,05	141,145	-5,908	0,0518	6,5404	5787,229
919	0,77 A_01_SLU_00	Combination	-658,05	144,442	-5,908	0,0518	8,815	5732,2535
919	0 A_01_SLU_01	Combination	-1041,91	468,44	76,021	1,0192	67,0144	11903,9658
919	0,385 A_01_SLU_01	Combination	-1041,91	471,737	76,021	1,0192	62,0077	11806,1676
919	0,77 A_01_SLU_01	Combination	-1041,91	475,033	76,021	1,0192	57,0009	11707,1002
919	0 A_01_SLU_01	Combination	-1363,598	-42,031	-61,242	-1,3257	-53,9319	6908,5024
919	0,385 A_01_SLU_01	Combination	-1363,598	-38,735	-61,242	-1,3257	-54,8804	6839,7764
919	0,77 A_01_SLU_01	Combination	-1363,598	-35,438	-61,242	-1,3257	-55,829	6769,7811
919	0 A_01_SLU_02	Combination	-1048,919	437,072	55,288	0,8201	54,6513	10003,742
919	0,385 A_01_SLU_02	Combination	-1048,919	440,368	55,288	0,8201	52,3746	9895,6877
919	0,77 A_01_SLU_02	Combination	-1048,919	443,665	55,288	0,8201	50,098	9786,3641

919	0 A_01_SLU_02	Combination	-1255,467	74,151	-51,741	-0,9608	-37,5039	6611,4382
919	0,385 A_01_SLU_02	Combination	-1255,467	77,448	-51,741	-0,9608	-36,8144	6520,4952
919	0,77 A_01_SLU_02	Combination	-1255,467	80,744	-51,741	-0,9608	-36,1249	6428,2832
919	0 A_01_SLU_03	Combination	-1221,583	415,73	56,02	0,831	63,544	10170,4087
919	0,385 A_01_SLU_03	Combination	-1221,583	419,027	56,02	0,831	60,9855	10070,5706
919	0,77 A_01_SLU_03	Combination	-1221,583	422,323	56,02	0,831	58,4271	9969,4634
919	0 A_01_SLU_03	Combination	-1428,131	52,81	-51,009	-0,9499	-28,6112	6778,1048
919	0,385 A_01_SLU_03	Combination	-1428,131	56,106	-51,009	-0,9499	-28,2035	6695,3782
919	0,77 A_01_SLU_03	Combination	-1428,131	59,403	-51,009	-0,9499	-27,7959	6611,3825
919	0 A_01_SLU_04	Combination	-774,324	469,073	75,087	1,0056	53,8294	11786,9744
919	0,385 A_01_SLU_04	Combination	-774,324	472,37	75,087	1,0056	49,1822	11688,9325
919	0,77 A_01_SLU_04	Combination	-774,324	475,666	75,087	1,0056	44,535	11589,6215
919	0 A_01_SLU_04	Combination	-1096,012	-41,399	-62,176	-1,3393	-67,1169	6791,511
919	0,385 A_01_SLU_04	Combination	-1096,012	-38,102	-62,176	-1,3393	-67,7059	6722,5413
919	0,77 A_01_SLU_04	Combination	-1096,012	-34,806	-62,176	-1,3393	-68,295	6652,3024
919	0 A_01_SLU_05	Combination	-1104,025	136,794	-4,352	0,0745	26,2408	6035,9209
919	0,385 A_01_SLU_05	Combination	-1104,025	140,09	-4,352	0,0745	27,9162	5982,6207
919	0,77 A_01_SLU_05	Combination	-1104,025	143,387	-4,352	0,0745	29,5915	5928,0514
919	0 A_01_SLU_06	Combination	-855,062	429,659	77,793	1,0036	65,7494	10261,445
919	0,385 A_01_SLU_06	Combination	-855,062	432,101	77,793	1,0036	60,0602	10178,7421
919	0,77 A_01_SLU_06	Combination	-855,062	434,543	77,793	1,0036	54,3711	10095,0991
919	0 A_01_SLU_06	Combination	-1176,75	-80,813	-59,469	-1,3414	-55,1969	5265,9817
919	0,385 A_01_SLU_06	Combination	-1176,75	-78,371	-59,469	-1,3414	-56,8279	5212,3509
919	0,77 A_01_SLU_06	Combination	-1176,75	-75,929	-59,469	-1,3414	-58,4589	5157,7801
919	0 A_01_SLU_07	Combination	-862,071	398,29	57,061	0,8045	53,3862	8361,2213
919	0,385 A_01_SLU_07	Combination	-862,071	400,732	57,061	0,8045	50,4272	8268,2622
919	0,77 A_01_SLU_07	Combination	-862,071	403,174	57,061	0,8045	47,4682	8174,363
919	0 A_01_SLU_07	Combination	-1068,619	35,37	-49,968	-0,9764	-38,769	4968,9174
919	0,385 A_01_SLU_07	Combination	-1068,619	37,812	-49,968	-0,9764	-38,7619	4893,0698
919	0,77 A_01_SLU_07	Combination	-1068,619	40,254	-49,968	-0,9764	-38,7548	4816,2821
919	0 A_01_SLU_08	Combination	-1034,736	376,949	57,793	0,8153	62,279	8527,8879
919	0,385 A_01_SLU_08	Combination	-1034,736	379,391	57,793	0,8153	59,0381	8443,1452

919	0,77 A_01_SLU_08	Combination	-1034,736	381,833	57,793	0,8153	55,7972	8357,4623
919	0 A_01_SLU_08	Combination	-1241,283	14,029	-49,236	-0,9656	-29,8762	5135,584
919	0,385 A_01_SLU_08	Combination	-1241,283	16,471	-49,236	-0,9656	-30,151	5067,9528
919	0,77 A_01_SLU_08	Combination	-1241,283	18,912	-49,236	-0,9656	-30,4257	4999,3814
919	0 A_01_SLU_09	Combination	-587,477	430,292	76,859	0,99	52,5644	10144,4536
919	0,385 A_01_SLU_09	Combination	-587,477	432,734	76,859	0,99	47,2348	10061,5071
919	0,77 A_01_SLU_09	Combination	-587,477	435,176	76,859	0,99	41,9052	9977,6204
919	0 A_01_SLU_09	Combination	-909,164	-80,18	-60,403	-1,355	-68,382	5148,9902
919	0,385 A_01_SLU_09	Combination	-909,164	-77,738	-60,403	-1,355	-69,6534	5095,1159
919	0,77 A_01_SLU_09	Combination	-909,164	-75,296	-60,403	-1,355	-70,9248	5040,3014
919	0 A_01_SLU_10	Combination	-917,177	98,013	-2,579	0,0589	24,9757	4393,4002
919	0,385 A_01_SLU_10	Combination	-917,177	100,454	-2,579	0,0589	25,9687	4355,1953
919	0,77 A_01_SLU_10	Combination	-917,177	102,896	-2,579	0,0589	26,9617	4316,0503
919	0 A_02_SLU_01	Combination	-1041,91	405,965	52,986	0,9595	48,343	10942,877
919	0,385 A_02_SLU_01	Combination	-1041,91	409,262	52,986	0,9595	47,0596	10849,0491
919	0,77 A_02_SLU_01	Combination	-1041,91	412,558	52,986	0,9595	45,7762	10753,952
919	0 A_02_SLU_01	Combination	-1369,294	6,083	-45,449	-0,8754	-48,6391	6907,202
919	0,385 A_02_SLU_01	Combination	-1369,294	9,379	-45,449	-0,8754	-49,3204	6838,2815
919	0,77 A_02_SLU_01	Combination	-1369,294	12,676	-45,449	-0,8754	-50,0017	6768,0919
919	0 A_02_SLU_02	Combination	-1046,179	395,998	30,464	0,7518	39,5399	9411,0822
919	0,385 A_02_SLU_02	Combination	-1046,179	399,295	30,464	0,7518	42,8598	9305,2658
919	0,77 A_02_SLU_02	Combination	-1046,179	402,591	30,464	0,7518	46,1798	9198,1803
919	0 A_02_SLU_02	Combination	-1256,678	105,184	-47,613	-0,659	-35,3682	6610,2823
919	0,385 A_02_SLU_02	Combination	-1256,678	108,481	-47,613	-0,659	-31,305	6519,5061
919	0,77 A_02_SLU_02	Combination	-1256,678	111,778	-47,613	-0,659	-27,2418	6427,4608
919	0 A_02_SLU_03	Combination	-1219,756	374,881	33,822	0,7624	49,4503	9577,8012
919	0,385 A_02_SLU_03	Combination	-1219,756	378,178	33,822	0,7624	51,4776	9480,1149
919	0,77 A_02_SLU_03	Combination	-1219,756	381,474	33,822	0,7624	53,5048	9381,1594
919	0 A_02_SLU_03	Combination	-1430,255	84,067	-44,255	-0,6484	-25,4578	6777,0013
919	0,385 A_02_SLU_03	Combination	-1430,255	87,364	-44,255	-0,6484	-22,6873	6694,3552
919	0,77 A_02_SLU_03	Combination	-1430,255	90,661	-44,255	-0,6484	-19,9168	6610,4399
919	0 A_02_SLU_04	Combination	-774,324	406,598	52,052	0,9459	35,158	10825,8856

919	0,385 A_02_SLU_04	Combination	-774,324	409,894	52,052	0,9459	34,2341	10731,814
919	0,77 A_02_SLU_04	Combination	-774,324	413,191	52,052	0,9459	33,3103	10636,4733
919	0 A_02_SLU_04	Combination	-1101,709	6,716	-46,382	-0,889	-61,8242	6790,2106
919	0,385 A_02_SLU_04	Combination	-1101,709	10,012	-46,382	-0,889	-62,1459	6721,0465
919	0,77 A_02_SLU_04	Combination	-1101,709	13,309	-46,382	-0,889	-62,4676	6650,6132
919	0 A_02_SLU_05	Combination	-1104,025	136,794	-4,352	0,0745	26,2408	6035,9209
919	0,385 A_02_SLU_05	Combination	-1104,025	140,09	-4,352	0,0745	27,9162	5982,6207
919	0,77 A_02_SLU_05	Combination	-1104,025	143,387	-4,352	0,0745	29,5915	5928,0514
919	0 A_02_SLU_06	Combination	-855,062	367,184	54,758	0,9439	47,078	9300,3562
919	0,385 A_02_SLU_06	Combination	-855,062	369,626	54,758	0,9439	45,1122	9221,6236
919	0,77 A_02_SLU_06	Combination	-855,062	372,068	54,758	0,9439	43,1463	9141,9509
919	0 A_02_SLU_06	Combination	-1182,446	-32,699	-43,676	-0,8911	-49,9042	5264,6812
919	0,385 A_02_SLU_06	Combination	-1182,446	-30,257	-43,676	-0,8911	-51,2679	5210,8561
919	0,77 A_02_SLU_06	Combination	-1182,446	-27,815	-43,676	-0,8911	-52,6315	5156,0908
919	0 A_02_SLU_07	Combination	-859,331	357,217	32,237	0,7361	38,2748	7768,5615
919	0,385 A_02_SLU_07	Combination	-859,331	359,659	32,237	0,7361	40,9124	7677,8404
919	0,77 A_02_SLU_07	Combination	-859,331	362,101	32,237	0,7361	43,55	7586,1792
919	0 A_02_SLU_07	Combination	-1069,83	66,403	-45,841	-0,6746	-36,6333	4967,7615
919	0,385 A_02_SLU_07	Combination	-1069,83	68,845	-45,841	-0,6746	-33,2525	4892,0807
919	0,77 A_02_SLU_07	Combination	-1069,83	71,287	-45,841	-0,6746	-29,8717	4815,4597
919	0 A_02_SLU_08	Combination	-1032,909	336,1	35,595	0,7467	48,1853	7935,2805
919	0,385 A_02_SLU_08	Combination	-1032,909	338,542	35,595	0,7467	49,5301	7852,6895
919	0,77 A_02_SLU_08	Combination	-1032,909	340,984	35,595	0,7467	50,8749	7769,1583
919	0 A_02_SLU_08	Combination	-1243,408	45,286	-42,483	-0,6641	-26,7228	5134,4805
919	0,385 A_02_SLU_08	Combination	-1243,408	47,728	-42,483	-0,6641	-24,6348	5066,9297
919	0,77 A_02_SLU_08	Combination	-1243,408	50,17	-42,483	-0,6641	-22,5467	4998,4388
919	0 A_02_SLU_09	Combination	-587,477	367,817	53,824	0,9303	33,893	9183,3648
919	0,385 A_02_SLU_09	Combination	-587,477	370,259	53,824	0,9303	32,2867	9104,3886
919	0,77 A_02_SLU_09	Combination	-587,477	372,7	53,824	0,9303	30,6804	9024,4723
919	0 A_02_SLU_09	Combination	-914,861	-32,066	-44,61	-0,9047	-63,0892	5147,6898
919	0,385 A_02_SLU_09	Combination	-914,861	-29,624	-44,61	-0,9047	-64,0933	5093,621
919	0,77 A_02_SLU_09	Combination	-914,861	-27,182	-44,61	-0,9047	-65,0975	5038,6121

919	0 A_02_SLU_10	Combination	-917,177	98,013	-2,579	0,0589	24,9757	4393,4002
919	0,385 A_02_SLU_10	Combination	-917,177	100,454	-2,579	0,0589	25,9687	4355,1953
919	0,77 A_02_SLU_10	Combination	-917,177	102,896	-2,579	0,0589	26,9617	4316,0503
919	0 COMBO_Dead	Combination	-438,779	96,771	-2,658	0,022	2,1176	4110,1786
919	0,385 COMBO_Dead	Combination	-438,779	100,068	-2,658	0,022	3,141	4072,2872
919	0,77 COMBO_Dead	Combination	-438,779	103,364	-2,658	0,022	4,1643	4033,1266
919	0 COMBO_Permanenti	Combination	-219,271	41,077	-3,25	0,0298	2,1481	1730,7567
919	0,385 COMBO_Permanenti	Combination	-219,271	41,077	-3,25	0,0298	3,3994	1714,9418
919	0,77 COMBO_Permanenti	Combination	-219,271	41,077	-3,25	0,0298	4,6507	1699,127
919	0 COMBO1_MOBILI	Combination	-383,86	330,592	81,929	0,9674	62,7487	6063,0305
919	0,385 COMBO1_MOBILI	Combination	-383,86	330,592	81,929	0,9674	55,4673	6018,9386
919	0,77 COMBO1_MOBILI	Combination	-383,86	330,592	81,929	0,9674	48,1859	5974,8466
919	0 COMBO1_MOBILI	Combination	-705,548	-179,88	-55,334	-1,3776	-58,1976	1067,5671
919	0,385 COMBO1_MOBILI	Combination	-705,548	-179,88	-55,334	-1,3776	-61,4208	1052,5474
919	0,77 COMBO1_MOBILI	Combination	-705,548	-179,88	-55,334	-1,3776	-64,644	1037,5276
919	0 COMBO2_MOBILI	Combination	-383,86	268,117	58,894	0,9077	44,0773	5101,9417
919	0,385 COMBO2_MOBILI	Combination	-383,86	268,117	58,894	0,9077	40,5193	5061,8201
919	0,77 COMBO2_MOBILI	Combination	-383,86	268,117	58,894	0,9077	36,9612	5021,6985
919	0 COMBO2_MOBILI	Combination	-711,244	-131,766	-39,54	-0,9273	-52,9049	1066,2667
919	0,385 COMBO2_MOBILI	Combination	-711,244	-131,766	-39,54	-0,9273	-55,8608	1051,0525
919	0,77 COMBO2_MOBILI	Combination	-711,244	-131,766	-39,54	-0,9273	-58,8167	1035,8383
919	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
919	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
919	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
919	0 COMB_RARA	Combination	-490,958	160,1	11,032	0,2112	12,0861	5282,957
919	0,385 COMB_RARA	Combination	-490,958	162,542	11,032	0,2112	12,3315	5236,2533
919	0,77 COMB_RARA	Combination	-490,958	164,984	11,032	0,2112	12,5769	5188,6094
919	0 COMB_RARA	Combination	-550,529	65,568	-14,387	-0,223	-10,3113	4357,8712
919	0,385 COMB_RARA	Combination	-550,529	68,01	-14,387	-0,223	-9,3144	4316,5512
919	0,77 COMB_RARA	Combination	-550,529	70,452	-14,387	-0,223	-8,3175	4274,2911
920	0 DEAD	LinStatic	-325,464	88,068	-0,983	0,0083	1,8277	2962,0152
920	0,385 DEAD	LinStatic	-325,464	90,51	-0,983	0,0083	2,206	2927,639

920	0,77 DEAD	LinStatic	-325,464	92,952	-0,983	0,0083	2,5843	2892,3225
920	0 PAVIMENTAZIONE	LinStatic	-116,757	26,403	-0,287	0,0017	0,5736	850,9363
920	0,385 PAVIMENTAZIONE	LinStatic	-116,757	26,403	-0,287	0,0017	0,6842	840,7712
920	0,77 PAVIMENTAZIONE	LinStatic	-116,757	26,403	-0,287	0,0017	0,7948	830,6062
920	0 BARRIERA+CORDOLO	LinStatic	-25,002	6,362	-0,475	0,0057	0,7212	230,0398
920	0,385 BARRIERA+CORDOLO	LinStatic	-25,002	6,362	-0,475	0,0057	0,9041	227,5905
920	0,77 BARRIERA+CORDOLO	LinStatic	-25,002	6,362	-0,475	0,0057	1,087	225,1412
920	0 PARAPETTO	LinStatic	-4,818	1,018	-0,416	0,0044	0,5046	42,6911
920	0,385 PARAPETTO	LinStatic	-4,818	1,018	-0,416	0,0044	0,6647	42,2994
920	0,77 PARAPETTO	LinStatic	-4,818	1,018	-0,416	0,0044	0,8247	41,9076
920	0 QK_MOBILI	LinStatic	-14,994	1,63	-0,169	0,0464	-1,7769	47,5941
920	0,385 QK_MOBILI	LinStatic	-14,994	1,63	-0,169	0,0464	-1,7119	46,9664
920	0,77 QK_MOBILI	LinStatic	-14,994	1,63	-0,169	0,0464	-1,6469	46,3387
920	0 QK_FOLLA	LinStatic	-65,049	15,088	-3,478	0,0381	4,4056	585,8591
920	0,385 QK_FOLLA	LinStatic	-65,049	15,088	-3,478	0,0381	5,7445	580,0503
920	0,77 QK_FOLLA	LinStatic	-65,049	15,088	-3,478	0,0381	7,0834	574,2415
920	0 PERMANENTI	LinStatic	-146,577	33,782	-1,178	0,0119	1,7995	1123,6673
920	0,385 PERMANENTI	LinStatic	-146,577	33,782	-1,178	0,0119	2,253	1110,6611
920	0,77 PERMANENTI	LinStatic	-146,577	33,782	-1,178	0,0119	2,7065	1097,655
920	0 Qk_Tandem_1	LinMoving	0	240,318	60,596	0,6252	32,0142	3610,1316
920	0,385 Qk_Tandem_1	LinMoving	0	240,318	60,596	0,6252	26,624	3579,8778
920	0,77 Qk_Tandem_1	LinMoving	0	240,318	60,596	0,6252	21,2338	3549,6241
920	0 Qk_Tandem_1	LinMoving	-236,326	-139,838	-42,553	-1,1014	-57,1607	-25,4003
920	0,385 Qk_Tandem_1	LinMoving	-236,326	-139,838	-42,553	-1,1014	-59,4668	-32,5472
920	0,77 Qk_Tandem_1	LinMoving	-236,326	-139,838	-42,553	-1,1014	-61,773	-39,6941
920	0 Qk_Tandem_2	LinMoving	0	191,756	44,247	0,5935	19,2305	2908,5607
920	0,385 Qk_Tandem_2	LinMoving	0	191,756	44,247	0,5935	15,7649	2883,2685
920	0,77 Qk_Tandem_2	LinMoving	0	191,756	44,247	0,5935	12,2992	2857,9764
920	0 Qk_Tandem_2	LinMoving	-239,92	-106,181	-28,841	-0,752	-53,1361	-26,6761
920	0,385 Qk_Tandem_2	LinMoving	-239,92	-106,181	-28,841	-0,752	-55,4308	-34,0776
920	0,77 Qk_Tandem_2	LinMoving	-239,92	-106,181	-28,841	-0,752	-57,7256	-41,479
920	0 FRENATURA	LinStatic	-14,035	41,817	-0,229	-0,0031	-0,229	-220,3006

920	0,385 FRENATURA	LinStatic	-14,035	41,817	-0,229	-0,0031	-0,1407	-236,4003
920	0,77 FRENATURA	LinStatic	-14,035	41,817	-0,229	-0,0031	-0,0523	-252,5
920	0 VENTO_TR_SC	LinStatic	-109,621	-0,334	2,315	-0,005	5,4364	37,6424
920	0,385 VENTO_TR_SC	LinStatic	-109,621	-0,334	2,315	-0,005	4,5451	37,7709
920	0,77 VENTO_TR_SC	LinStatic	-109,621	-0,334	2,315	-0,005	3,6537	37,8993
920	0 VENTO_TR_CA	LinStatic	-147,559	-0,164	2,71	-0,0086	8,1284	64,3764
920	0,385 VENTO_TR_CA	LinStatic	-147,559	-0,164	2,71	-0,0086	7,085	64,4396
920	0,77 VENTO_TR_CA	LinStatic	-147,559	-0,164	2,71	-0,0086	6,0416	64,5029
920	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
920	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
920	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
920	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
920	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
920	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
920	0 Qk_Tandem_1_FQ	LinMoving	0	151,331	42,38	0,4482	20,7705	2208,9951
920	0,385 Qk_Tandem_1_FQ	LinMoving	0	151,331	42,38	0,4482	17,1117	2191,9897
920	0,77 Qk_Tandem_1_FQ	LinMoving	0	151,331	42,38	0,4482	13,4529	2174,9843
920	0 Qk_Tandem_1_FQ	LinMoving	-136,438	-91,626	-30,291	-0,7298	-40,6356	-18,4337
920	0,385 Qk_Tandem_1_FQ	LinMoving	-136,438	-91,626	-30,291	-0,7298	-42,1938	-23,4533
920	0,77 Qk_Tandem_1_FQ	LinMoving	-136,438	-91,626	-30,291	-0,7298	-43,7521	-28,4728
920	0 Qk_Tandem_2_FQ	LinMoving	0	123,221	31,564	0,4079	13,2783	1818,7194
920	0,385 Qk_Tandem_2_FQ	LinMoving	0	123,221	31,564	0,4079	10,8278	1804,1537
920	0,77 Qk_Tandem_2_FQ	LinMoving	0	123,221	31,564	0,4079	8,3774	1789,588
920	0 Qk_Tandem_2_FQ	LinMoving	-138,708	-71,549	-21,023	-0,5224	-37,0936	-19,2019
920	0,385 Qk_Tandem_2_FQ	LinMoving	-138,708	-71,549	-21,023	-0,5224	-38,5734	-24,3417
920	0,77 Qk_Tandem_2_FQ	LinMoving	-138,708	-71,549	-21,023	-0,5224	-40,0531	-29,4815
920	0 QK_MOBILI_FQ	LinStatic	-7,497	0,815	-0,084	0,0232	-0,8884	23,7971
920	0,385 QK_MOBILI_FQ	LinStatic	-7,497	0,815	-0,084	0,0232	-0,8559	23,4832
920	0,77 QK_MOBILI_FQ	LinStatic	-7,497	0,815	-0,084	0,0232	-0,8234	23,1693
920	0 FRENATURA_2	LinStatic	-11,766	41,361	-5,46	-0,0026	-2,2547	-220,3329
920	0,385 FRENATURA_2	LinStatic	-11,766	41,361	-5,46	-0,0026	-0,1526	-236,2569
920	0,77 FRENATURA_2	LinStatic	-11,766	41,361	-5,46	-0,0026	1,9495	-252,181

920	0 RITIRO	LinStatic	0	0	0	0	0	0
920	0,385 RITIRO	LinStatic	0	0	0	0	0	0
920	0,77 RITIRO	LinStatic	0	0	0	0	0	0
920	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
920	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
920	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
920	0 Distorsioni	LinStatic	0	0	0	0	0	0
920	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
920	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
920	0 A_01_SLU_00	Combination	-659,243	169,565	-3,093	0,029	5,1666	5684,2215
920	0,385 A_01_SLU_00	Combination	-659,243	172,862	-3,093	0,029	6,3576	5618,3043
920	0,77 A_01_SLU_00	Combination	-659,243	176,158	-3,093	0,029	7,5485	5551,1179
920	0 A_01_SLU_01	Combination	-1042,666	518,531	78,144	0,9774	67,2264	11616,8173
920	0,385 A_01_SLU_01	Combination	-1042,666	521,827	78,144	0,9774	61,3586	11500,6108
920	0,77 A_01_SLU_01	Combination	-1042,666	525,124	78,144	0,9774	55,4908	11383,1351
920	0 A_01_SLU_01	Combination	-1361,705	5,321	-61,106	-1,3535	-53,1596	6708,8492
920	0,385 A_01_SLU_01	Combination	-1361,705	8,618	-61,106	-1,3535	-54,864	6623,837
920	0,77 A_01_SLU_01	Combination	-1361,705	11,914	-61,106	-1,3535	-56,5683	6537,5556
920	0 A_01_SLU_02	Combination	-1053,597	482,725	59,68	0,7696	56,019	9694,0554
920	0,385 A_01_SLU_02	Combination	-1053,597	486,021	59,68	0,7696	52,0284	9569,4575
920	0,77 A_01_SLU_02	Combination	-1053,597	489,318	59,68	0,7696	48,0377	9443,5904
920	0 A_01_SLU_02	Combination	-1258,254	118,289	-49,326	-0,9974	-36,0901	6352,9121
920	0,385 A_01_SLU_02	Combination	-1258,254	121,586	-49,326	-0,9974	-36,93	6246,293
920	0,77 A_01_SLU_02	Combination	-1258,254	124,882	-49,326	-0,9974	-37,7699	6138,4047
920	0 A_01_SLU_03	Combination	-1223,65	461,619	63,047	0,7609	65,8876	9881,4573
920	0,385 A_01_SLU_03	Combination	-1223,65	464,916	63,047	0,7609	60,6007	9764,9852
920	0,77 A_01_SLU_03	Combination	-1223,65	468,212	63,047	0,7609	55,3138	9647,2438
920	0 A_01_SLU_03	Combination	-1428,308	97,184	-45,959	-1,0061	-26,2216	6540,3141
920	0,385 A_01_SLU_03	Combination	-1428,308	100,48	-45,959	-1,0061	-28,3577	6441,8207
920	0,77 A_01_SLU_03	Combination	-1428,308	103,777	-45,959	-1,0061	-30,4938	6342,0582
920	0 A_01_SLU_04	Combination	-777,059	518,826	73,266	0,9929	52,5953	11500,9398
920	0,385 A_01_SLU_04	Combination	-777,059	522,123	73,266	0,9929	48,6056	11384,6195

920	0,77 A_01_SLU_04	Combination	-777,059	525,42	73,266	0,9929	44,6159	11267,03
920	0 A_01_SLU_04	Combination	-1096,098	5,617	-65,984	-1,3381	-67,7907	6592,9717
920	0,385 A_01_SLU_04	Combination	-1096,098	8,913	-65,984	-1,3381	-67,617	6507,8457
920	0,77 A_01_SLU_04	Combination	-1096,098	12,21	-65,984	-1,3381	-67,4432	6421,4505
920	0 A_01_SLU_05	Combination	-1101,921	169,072	5,037	0,0033	29,5518	5877,3506
920	0,385 A_01_SLU_05	Combination	-1101,921	172,369	5,037	0,0033	27,6126	5811,6231
920	0,77 A_01_SLU_05	Combination	-1101,921	175,665	5,037	0,0033	25,6734	5744,6265
920	0 A_01_SLU_06	Combination	-855,464	470,816	79,077	0,9686	65,687	10018,2783
920	0,385 A_01_SLU_06	Combination	-855,464	473,258	79,077	0,9686	59,46	9920,6066
920	0,77 A_01_SLU_06	Combination	-855,464	475,7	79,077	0,9686	53,2331	9821,9947
920	0 A_01_SLU_06	Combination	-1174,504	-42,394	-60,173	-1,3624	-54,699	5110,3102
920	0,385 A_01_SLU_06	Combination	-1174,504	-39,952	-60,173	-1,3624	-56,7626	5043,8328
920	0,77 A_01_SLU_06	Combination	-1174,504	-37,51	-60,173	-1,3624	-58,8261	4976,4152
920	0 A_01_SLU_07	Combination	-866,395	435,01	60,613	0,7607	54,4796	8095,5164
920	0,385 A_01_SLU_07	Combination	-866,395	437,452	60,613	0,7607	50,1298	7989,4533
920	0,77 A_01_SLU_07	Combination	-866,395	439,894	60,613	0,7607	45,78	7882,45
920	0 A_01_SLU_07	Combination	-1071,053	70,574	-48,393	-1,0062	-37,6296	4754,3732
920	0,385 A_01_SLU_07	Combination	-1071,053	73,016	-48,393	-1,0062	-38,8286	4666,2888
920	0,77 A_01_SLU_07	Combination	-1071,053	75,458	-48,393	-1,0062	-40,0276	4577,2643
920	0 A_01_SLU_08	Combination	-1036,449	413,904	63,98	0,752	64,3482	8282,9184
920	0,385 A_01_SLU_08	Combination	-1036,449	416,346	63,98	0,752	58,7021	8184,981
920	0,77 A_01_SLU_08	Combination	-1036,449	418,788	63,98	0,752	53,0561	8086,1035
920	0 A_01_SLU_08	Combination	-1241,107	49,469	-45,026	-1,015	-27,761	4941,7751
920	0,385 A_01_SLU_08	Combination	-1241,107	51,911	-45,026	-1,015	-30,2563	4861,8165
920	0,77 A_01_SLU_08	Combination	-1241,107	54,352	-45,026	-1,015	-32,7515	4780,9178
920	0 A_01_SLU_09	Combination	-589,857	471,112	74,199	0,984	51,0559	9902,4009
920	0,385 A_01_SLU_09	Combination	-589,857	473,553	74,199	0,984	46,7071	9804,6153
920	0,77 A_01_SLU_09	Combination	-589,857	475,995	74,199	0,984	42,3582	9705,8896
920	0 A_01_SLU_09	Combination	-908,897	-42,098	-65,051	-1,3469	-69,3301	4994,4327
920	0,385 A_01_SLU_09	Combination	-908,897	-39,656	-65,051	-1,3469	-69,5155	4927,8415
920	0,77 A_01_SLU_09	Combination	-908,897	-37,214	-65,051	-1,3469	-69,701	4860,3101
920	0 A_01_SLU_10	Combination	-914,72	121,357	5,97	-0,0055	28,0123	4278,8116

920	0,385 A_01_SLU_10	Combination	-914,72	123,799	5,97	-0,0055	25,714	4231,6189
920	0,77 A_01_SLU_10	Combination	-914,72	126,241	5,97	-0,0055	23,4156	4183,4861
920	0 A_02_SLU_01	Combination	-1042,666	452,972	56,073	0,9346	49,9685	10669,6965
920	0,385 A_02_SLU_01	Combination	-1042,666	456,269	56,073	0,9346	46,6988	10560,1882
920	0,77 A_02_SLU_01	Combination	-1042,666	459,566	56,073	0,9346	43,4291	10449,4107
920	0 A_02_SLU_01	Combination	-1366,557	50,758	-42,595	-0,8818	-47,7264	6707,1269
920	0,385 A_02_SLU_01	Combination	-1366,557	54,054	-42,595	-0,8818	-49,4154	6621,771
920	0,77 A_02_SLU_01	Combination	-1366,557	57,351	-42,595	-0,8818	-51,1043	6535,1459
920	0 A_02_SLU_02	Combination	-1050,194	439,875	35,61	0,71	41,7421	9108,5933
920	0,385 A_02_SLU_02	Combination	-1050,194	443,171	35,61	0,71	42,5846	8987,9185
920	0,77 A_02_SLU_02	Combination	-1050,194	446,468	35,61	0,71	43,4271	8865,9746
920	0 A_02_SLU_02	Combination	-1258,256	147,72	-43,27	-0,6854	-33,8158	6351,7114
920	0,385 A_02_SLU_02	Combination	-1258,256	151,016	-43,27	-0,6854	-31,5172	6245,1754
920	0,77 A_02_SLU_02	Combination	-1258,256	154,313	-43,27	-0,6854	-29,2187	6137,3703
920	0 A_02_SLU_03	Combination	-1221,382	418,997	41,592	0,701	52,6235	9296,0114
920	0,385 A_02_SLU_03	Combination	-1221,382	422,293	41,592	0,701	51,1629	9183,3746
920	0,77 A_02_SLU_03	Combination	-1221,382	425,59	41,592	0,701	49,7023	9069,4685
920	0 A_02_SLU_03	Combination	-1429,444	126,842	-37,288	-0,6944	-22,9344	6539,1295
920	0,385 A_02_SLU_03	Combination	-1429,444	130,139	-37,288	-0,6944	-22,9389	6440,6314
920	0,77 A_02_SLU_03	Combination	-1429,444	133,435	-37,288	-0,6944	-22,9435	6340,8642
920	0 A_02_SLU_04	Combination	-777,059	453,268	51,195	0,95	35,3374	10553,819
920	0,385 A_02_SLU_04	Combination	-777,059	456,565	51,195	0,95	33,9458	10444,1969
920	0,77 A_02_SLU_04	Combination	-777,059	459,861	51,195	0,95	32,5542	10333,3056
920	0 A_02_SLU_04	Combination	-1100,95	51,053	-47,473	-0,8664	-62,3575	6591,2494
920	0,385 A_02_SLU_04	Combination	-1100,95	54,35	-47,473	-0,8664	-62,1683	6505,7797
920	0,77 A_02_SLU_04	Combination	-1100,95	57,646	-47,473	-0,8664	-61,9792	6419,0408
920	0 A_02_SLU_05	Combination	-1101,921	169,072	5,037	0,0033	29,5518	5877,3506
920	0,385 A_02_SLU_05	Combination	-1101,921	172,369	5,037	0,0033	27,6126	5811,6231
920	0,77 A_02_SLU_05	Combination	-1101,921	175,665	5,037	0,0033	25,6734	5744,6265
920	0 A_02_SLU_06	Combination	-855,464	405,258	57,006	0,9257	48,4291	9071,1575
920	0,385 A_02_SLU_06	Combination	-855,464	407,699	57,006	0,9257	44,8002	8980,184
920	0,77 A_02_SLU_06	Combination	-855,464	410,141	57,006	0,9257	41,1713	8888,2704

920	0 A_02_SLU_06	Combination	-1179,356	3,043	-41,662	-0,8906	-49,2658	5108,5879
920	0,385 A_02_SLU_06	Combination	-1179,356	5,485	-41,662	-0,8906	-51,3139	5041,7668
920	0,77 A_02_SLU_06	Combination	-1179,356	7,926	-41,662	-0,8906	-53,3621	4974,0055
920	0 A_02_SLU_07	Combination	-862,993	392,16	36,543	0,7011	40,2027	7510,0543
920	0,385 A_02_SLU_07	Combination	-862,993	394,602	36,543	0,7011	40,686	7407,9143
920	0,77 A_02_SLU_07	Combination	-862,993	397,043	36,543	0,7011	41,1693	7304,8342
920	0 A_02_SLU_07	Combination	-1071,055	100,005	-42,337	-0,6943	-35,3552	4753,1724
920	0,385 A_02_SLU_07	Combination	-1071,055	102,447	-42,337	-0,6943	-33,4158	4665,1712
920	0,77 A_02_SLU_07	Combination	-1071,055	104,889	-42,337	-0,6943	-31,4765	4576,2299
920	0 A_02_SLU_08	Combination	-1034,181	371,282	42,525	0,6922	51,0841	7697,4724
920	0,385 A_02_SLU_08	Combination	-1034,181	373,724	42,525	0,6922	49,2643	7603,3704
920	0,77 A_02_SLU_08	Combination	-1034,181	376,166	42,525	0,6922	47,4445	7508,3281
920	0 A_02_SLU_08	Combination	-1242,243	79,127	-36,355	-0,7033	-24,4738	4940,5906
920	0,385 A_02_SLU_08	Combination	-1242,243	81,569	-36,355	-0,7033	-24,8375	4860,6272
920	0,77 A_02_SLU_08	Combination	-1242,243	84,011	-36,355	-0,7033	-25,2013	4779,7238
920	0 A_02_SLU_09	Combination	-589,857	405,553	52,128	0,9412	33,798	8955,2801
920	0,385 A_02_SLU_09	Combination	-589,857	407,995	52,128	0,9412	32,0472	8864,1927
920	0,77 A_02_SLU_09	Combination	-589,857	410,437	52,128	0,9412	30,2964	8772,1652
920	0 A_02_SLU_09	Combination	-913,749	3,338	-46,54	-0,8752	-63,8969	4992,7104
920	0,385 A_02_SLU_09	Combination	-913,749	5,78	-46,54	-0,8752	-64,0669	4925,7755
920	0,77 A_02_SLU_09	Combination	-913,749	8,222	-46,54	-0,8752	-64,237	4857,9004
920	0 A_02_SLU_10	Combination	-914,72	121,357	5,97	-0,0055	28,0123	4278,8116
920	0,385 A_02_SLU_10	Combination	-914,72	123,799	5,97	-0,0055	25,714	4231,6189
920	0,77 A_02_SLU_10	Combination	-914,72	126,241	5,97	-0,0055	23,4156	4183,4861
920	0 COMBO_Dead	Combination	-439,377	118,892	-1,326	0,0112	2,4674	3998,7206
920	0,385 COMBO_Dead	Combination	-439,377	122,189	-1,326	0,0112	2,9781	3952,3126
920	0,77 COMBO_Dead	Combination	-439,377	125,485	-1,326	0,0112	3,4887	3904,6354
920	0 COMBO_Permanenti	Combination	-219,866	50,673	-1,767	0,0178	2,6992	1685,5009
920	0,385 COMBO_Permanenti	Combination	-219,866	50,673	-1,767	0,0178	3,3795	1665,9917
920	0,77 COMBO_Permanenti	Combination	-219,866	50,673	-1,767	0,0178	4,0598	1646,4825
920	0 COMBO1_MOBILI	Combination	-383,423	348,966	81,238	0,9484	62,0598	5932,5958
920	0,385 COMBO1_MOBILI	Combination	-383,423	348,966	81,238	0,9484	55,0011	5882,3065

920	0,77 COMBO1_MOBILI	Combination	-383,423	348,966	81,238	0,9484	47,9423	5832,0172
920	0 COMBO1_MOBILI	Combination	-702,462	-164,244	-58,013	-1,3825	-58,3262	1024,6277
920	0,385 COMBO1_MOBILI	Combination	-702,462	-164,244	-58,013	-1,3825	-61,2215	1005,5327
920	0,77 COMBO1_MOBILI	Combination	-702,462	-164,244	-58,013	-1,3825	-64,1169	986,4377
920	0 COMBO2_MOBILI	Combination	-383,423	283,407	59,167	0,9056	44,8019	4985,475
920	0,385 COMBO2_MOBILI	Combination	-383,423	283,407	59,167	0,9056	40,3412	4941,8839
920	0,77 COMBO2_MOBILI	Combination	-383,423	283,407	59,167	0,9056	35,8805	4898,2928
920	0 COMBO2_MOBILI	Combination	-707,315	-118,808	-39,501	-0,9108	-52,893	1022,9054
920	0,385 COMBO2_MOBILI	Combination	-707,315	-118,808	-39,501	-0,9108	-55,7729	1003,4667
920	0,77 COMBO2_MOBILI	Combination	-707,315	-118,808	-39,501	-0,9108	-58,6529	984,028
920	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
920	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
920	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
920	0 COMB_RARA	Combination	-492,052	186,109	12,077	0,1976	12,2879	5146,5787
920	0,385 COMB_RARA	Combination	-492,052	188,551	12,077	0,1976	12,1231	5090,0237
920	0,77 COMB_RARA	Combination	-492,052	190,993	12,077	0,1976	11,9584	5032,5286
920	0 COMB_RARA	Combination	-551,134	91,07	-13,71	-0,234	-10,0058	4237,6957
920	0,385 COMB_RARA	Combination	-551,134	93,512	-13,71	-0,234	-9,3996	4186,9175
920	0,77 COMB_RARA	Combination	-551,134	95,954	-13,71	-0,234	-8,7933	4135,1991
921	0 DEAD	LinStatic	-325,718	104,472	-0,281	0,0008185	1,9322	2861,3534
921	0,385 DEAD	LinStatic	-325,718	106,914	-0,281	0,0008185	2,0402	2820,6617
921	0,77 DEAD	LinStatic	-325,718	109,356	-0,281	0,0008185	2,1482	2779,0298
921	0 PAVIMENTAZIONE	LinStatic	-116,83	30,986	-0,071	-0,0005771	0,6015	821,6001
921	0,385 PAVIMENTAZIONE	LinStatic	-116,83	30,986	-0,071	-0,0005771	0,629	809,6704
921	0,77 PAVIMENTAZIONE	LinStatic	-116,83	30,986	-0,071	-0,0005771	0,6565	797,7406
921	0 BARRIERA+CORDOLO	LinStatic	-25,069	7,86	-0,2	0,0026	0,8258	223,0135
921	0,385 BARRIERA+CORDOLO	LinStatic	-25,069	7,86	-0,2	0,0026	0,9027	219,9875
921	0,77 BARRIERA+CORDOLO	LinStatic	-25,069	7,86	-0,2	0,0026	0,9795	216,9615
921	0 PARAPETTO	LinStatic	-4,893	1,343	-0,189	0,0021	0,5779	41,6554
921	0,385 PARAPETTO	LinStatic	-4,893	1,343	-0,189	0,0021	0,6506	41,1385
921	0,77 PARAPETTO	LinStatic	-4,893	1,343	-0,189	0,0021	0,7233	40,6216
921	0 QK_MOBILI	LinStatic	-14,938	1,914	-0,061	0,0522	-1,6578	46,1013

921	0,385 QK_MOBILI	LinStatic	-14,938	1,914	-0,061	0,0522	-1,6343	45,3644
921	0,77 QK_MOBILI	LinStatic	-14,938	1,914	-0,061	0,0522	-1,6107	44,6275
921	0 QK_FOLLA	LinStatic	-65,648	19,228	-1,558	0,0181	5,045	569,8055
921	0,385 QK_FOLLA	LinStatic	-65,648	19,228	-1,558	0,0181	5,6449	562,4026
921	0,77 QK_FOLLA	LinStatic	-65,648	19,228	-1,558	0,0181	6,2448	554,9998
921	0 PERMANENTI	LinStatic	-146,792	40,189	-0,46	0,0041	2,0052	1086,269
921	0,385 PERMANENTI	LinStatic	-146,792	40,189	-0,46	0,0041	2,1823	1070,7964
921	0,77 PERMANENTI	LinStatic	-146,792	40,189	-0,46	0,0041	2,3594	1055,3238
921	0 Qk_Tandem_1	LinMoving	0	248,705	56,124	0,6492	29,382	3520,94
921	0,385 Qk_Tandem_1	LinMoving	0	248,705	56,124	0,6492	26,7348	3488,2323
921	0,77 Qk_Tandem_1	LinMoving	0	248,705	56,124	0,6492	24,0875	3455,5247
921	0 Qk_Tandem_1	LinMoving	-234,993	-133,349	-48,003	-1,0896	-58,1719	-46,2844
921	0,385 Qk_Tandem_1	LinMoving	-234,993	-133,349	-48,003	-1,0896	-59,1431	-55,4185
921	0,77 Qk_Tandem_1	LinMoving	-234,993	-133,349	-48,003	-1,0896	-60,1143	-64,5526
921	0 Qk_Tandem_2	LinMoving	0	197,743	40,261	0,6315	17,6289	2835,1188
921	0,385 Qk_Tandem_2	LinMoving	0	197,743	40,261	0,6315	15,9224	2809,3652
921	0,77 Qk_Tandem_2	LinMoving	0	197,743	40,261	0,6315	14,2159	2783,6116
921	0 Qk_Tandem_2	LinMoving	-238,094	-101,649	-33,181	-0,7236	-54,1718	-48,2315
921	0,385 Qk_Tandem_2	LinMoving	-238,094	-101,649	-33,181	-0,7236	-55,155	-57,6743
921	0,77 Qk_Tandem_2	LinMoving	-238,094	-101,649	-33,181	-0,7236	-56,1383	-67,1172
921	0 FRENATURA	LinStatic	-16,62	41,794	-0,248	-0,0026	-0,2646	-263,2209
921	0,385 FRENATURA	LinStatic	-16,62	41,794	-0,248	-0,0026	-0,169	-279,3115
921	0,77 FRENATURA	LinStatic	-16,62	41,794	-0,248	-0,0026	-0,0734	-295,4022
921	0 VENTO_TR_SC	LinStatic	-108,393	-0,252	3,534	-0,0142	5,8177	36,7649
921	0,385 VENTO_TR_SC	LinStatic	-108,393	-0,252	3,534	-0,0142	4,457	36,862
921	0,77 VENTO_TR_SC	LinStatic	-108,393	-0,252	3,534	-0,0142	3,0963	36,959
921	0 VENTO_TR_CA	LinStatic	-145,965	0,046	4,563	-0,0243	8,6975	62,9173
921	0,385 VENTO_TR_CA	LinStatic	-145,965	0,046	4,563	-0,0243	6,9406	62,8995
921	0,77 VENTO_TR_CA	LinStatic	-145,965	0,046	4,563	-0,0243	5,1837	62,8818
921	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
921	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
921	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

921	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
921	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
921	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
921	0 Qk_Tandem_1_FQ	LinMoving	0	156,055	39,452	0,4652	19,121	2159,1984
921	0,385 Qk_Tandem_1_FQ	LinMoving	0	156,055	39,452	0,4652	17,3199	2141,0882
921	0,77 Qk_Tandem_1_FQ	LinMoving	0	156,055	39,452	0,4652	15,5188	2122,978
921	0 Qk_Tandem_1_FQ	LinMoving	-135,535	-87,751	-34,037	-0,7188	-41,3276	-33,034
921	0,385 Qk_Tandem_1_FQ	LinMoving	-135,535	-87,751	-34,037	-0,7188	-41,9802	-39,2932
921	0,77 Qk_Tandem_1_FQ	LinMoving	-135,535	-87,751	-34,037	-0,7188	-42,6329	-45,5524
921	0 Qk_Tandem_2_FQ	LinMoving	0	126,722	28,944	0,4317	12,2046	1776,4808
921	0,385 Qk_Tandem_2_FQ	LinMoving	0	126,722	28,944	0,4317	10,9925	1761,9121
921	0,77 Qk_Tandem_2_FQ	LinMoving	0	126,722	28,944	0,4317	9,7803	1747,3434
921	0 Qk_Tandem_2_FQ	LinMoving	-137,507	-68,726	-24,115	-0,5034	-37,7857	-34,1205
921	0,385 Qk_Tandem_2_FQ	LinMoving	-137,507	-68,726	-24,115	-0,5034	-38,4059	-40,53
921	0,77 Qk_Tandem_2_FQ	LinMoving	-137,507	-68,726	-24,115	-0,5034	-39,026	-46,9395
921	0 QK_MOBILI_FQ	LinStatic	-7,469	0,957	-0,031	0,0261	-0,8289	23,0506
921	0,385 QK_MOBILI_FQ	LinStatic	-7,469	0,957	-0,031	0,0261	-0,8171	22,6822
921	0,77 QK_MOBILI_FQ	LinStatic	-7,469	0,957	-0,031	0,0261	-0,8054	22,3137
921	0 FRENATURA_2	LinStatic	-13,901	41,329	-5,454	-0,0021	-2,2808	-263,1805
921	0,385 FRENATURA_2	LinStatic	-13,901	41,329	-5,454	-0,0021	-0,1809	-279,0921
921	0,77 FRENATURA_2	LinStatic	-13,901	41,329	-5,454	-0,0021	1,9191	-295,0036
921	0 RITIRO	LinStatic	0	0	0	0	0	0
921	0,385 RITIRO	LinStatic	0	0	0	0	0	0
921	0,77 RITIRO	LinStatic	0	0	0	0	0	0
921	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
921	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
921	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
921	0 Distorsioni	LinStatic	0	0	0	0	0	0
921	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
921	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
921	0 A_01_SLU_00	Combination	-659,906	201,32	-1,069	0,0073	5,6162	5492,2306
921	0,385 A_01_SLU_00	Combination	-659,906	204,617	-1,069	0,0073	6,0277	5414,0878

921	0,77 A_01_SLU_00	Combination	-659,906	207,913	-1,069	0,0073	6,4392	5334,6759
921	0 A_01_SLU_01	Combination	-1041,282	568,581	80,493	0,9375	66,267	11275,6958
921	0,385 A_01_SLU_01	Combination	-1041,282	571,878	80,493	0,9375	60,8738	11141,2666
921	0,77 A_01_SLU_01	Combination	-1041,282	575,174	80,493	0,9375	55,4806	11005,5682
921	0 A_01_SLU_01	Combination	-1358,523	52,808	-60,078	-1,41	-51,9308	6459,9429
921	0,385 A_01_SLU_01	Combination	-1358,523	56,105	-60,078	-1,41	-55,0613	6357,3379
921	0,77 A_01_SLU_01	Combination	-1358,523	59,401	-60,078	-1,41	-58,1918	6253,4638
921	0 A_01_SLU_02	Combination	-1056,128	528,311	63,573	0,7197	56,0048	9335,2747
921	0,385 A_01_SLU_02	Combination	-1056,128	531,607	63,573	0,7197	51,6113	9194,197
921	0,77 A_01_SLU_02	Combination	-1056,128	534,904	63,573	0,7197	47,2178	9051,8501
921	0 A_01_SLU_02	Combination	-1259,431	162,602	-46,66	-1,0562	-34,668	6046,9261
921	0,385 A_01_SLU_02	Combination	-1259,431	165,899	-46,66	-1,0562	-37,3389	5923,6248
921	0,77 A_01_SLU_02	Combination	-1259,431	169,195	-46,66	-1,0562	-40,0097	5799,0544
921	0 A_01_SLU_03	Combination	-1222,977	507,469	69,173	0,6918	66,5742	9542,3859
921	0,385 A_01_SLU_03	Combination	-1222,977	510,766	69,173	0,6918	60,0245	9409,3322
921	0,77 A_01_SLU_03	Combination	-1222,977	514,062	69,173	0,6918	53,4749	9275,0093
921	0 A_01_SLU_03	Combination	-1426,279	141,761	-41,06	-1,0842	-24,0987	6254,0373
921	0,385 A_01_SLU_03	Combination	-1426,279	145,057	-41,06	-1,0842	-28,9257	6138,7601
921	0,77 A_01_SLU_03	Combination	-1426,279	148,354	-41,06	-1,0842	-33,7526	6022,2136
921	0 A_01_SLU_04	Combination	-778,544	568,498	72,279	0,9813	50,6114	11162,4446
921	0,385 A_01_SLU_04	Combination	-778,544	571,795	72,279	0,9813	48,3808	11028,0474
921	0,77 A_01_SLU_04	Combination	-778,544	575,091	72,279	0,9813	46,1501	10892,381
921	0 A_01_SLU_04	Combination	-1095,785	52,725	-68,293	-1,3662	-67,5863	6346,6917
921	0,385 A_01_SLU_04	Combination	-1095,785	56,022	-68,293	-1,3662	-67,5544	6244,1187
921	0,77 A_01_SLU_04	Combination	-1095,785	59,318	-68,293	-1,3662	-67,5224	6140,2766
921	0 A_01_SLU_05	Combination	-1097,802	201,458	12,622	-0,0657	31,7089	5680,9825
921	0,385 A_01_SLU_05	Combination	-1097,802	204,755	12,622	-0,0657	26,8495	5602,7865
921	0,77 A_01_SLU_05	Combination	-1097,802	208,051	12,622	-0,0657	21,9902	5523,3213
921	0 A_01_SLU_06	Combination	-853,885	511,922	80,821	0,9351	64,5881	9731,0876
921	0,385 A_01_SLU_06	Combination	-853,885	514,363	80,821	0,9351	59,0686	9618,6368
921	0,77 A_01_SLU_06	Combination	-853,885	516,805	80,821	0,9351	53,5491	9505,2459
921	0 A_01_SLU_06	Combination	-1171,126	-3,851	-59,75	-1,4123	-53,6096	4915,3347

921	0,385 A_01_SLU_06	Combination	-1171,126	-1,41	-59,75	-1,4123	-56,8665	4834,7081
921	0,77 A_01_SLU_06	Combination	-1171,126	1,032	-59,75	-1,4123	-60,1234	4753,1415
921	0 A_01_SLU_07	Combination	-868,731	471,651	63,901	0,7174	54,326	7790,6665
921	0,385 A_01_SLU_07	Combination	-868,731	474,093	63,901	0,7174	49,8061	7671,5672
921	0,77 A_01_SLU_07	Combination	-868,731	476,535	63,901	0,7174	45,2862	7551,5278
921	0 A_01_SLU_07	Combination	-1072,034	105,943	-46,332	-1,0586	-36,3469	4502,3179
921	0,385 A_01_SLU_07	Combination	-1072,034	108,385	-46,332	-1,0586	-39,1441	4400,9951
921	0,77 A_01_SLU_07	Combination	-1072,034	110,827	-46,332	-1,0586	-41,9413	4298,7321
921	0 A_01_SLU_08	Combination	-1035,58	450,81	69,501	0,6894	64,8953	7997,7777
921	0,385 A_01_SLU_08	Combination	-1035,58	453,252	69,501	0,6894	58,2193	7886,7024
921	0,77 A_01_SLU_08	Combination	-1035,58	455,694	69,501	0,6894	51,5433	7774,687
921	0 A_01_SLU_08	Combination	-1238,882	85,101	-40,732	-1,0865	-25,7775	4709,4291
921	0,385 A_01_SLU_08	Combination	-1238,882	87,543	-40,732	-1,0865	-30,7309	4616,1303
921	0,77 A_01_SLU_08	Combination	-1238,882	89,985	-40,732	-1,0865	-35,6842	4521,8913
921	0 A_01_SLU_09	Combination	-591,147	511,838	72,607	0,9789	48,9326	9617,8364
921	0,385 A_01_SLU_09	Combination	-591,147	514,28	72,607	0,9789	46,5755	9505,4176
921	0,77 A_01_SLU_09	Combination	-591,147	516,722	72,607	0,9789	44,2185	9392,0587
921	0 A_01_SLU_09	Combination	-908,388	-3,935	-67,964	-1,3685	-69,2652	4802,0835
921	0,385 A_01_SLU_09	Combination	-908,388	-1,493	-67,964	-1,3685	-69,3596	4721,4889
921	0,77 A_01_SLU_09	Combination	-908,388	0,949	-67,964	-1,3685	-69,454	4639,9543
921	0 A_01_SLU_10	Combination	-910,405	144,799	12,95	-0,0681	30,03	4136,3743
921	0,385 A_01_SLU_10	Combination	-910,405	147,241	12,95	-0,0681	25,0443	4080,1567
921	0,77 A_01_SLU_10	Combination	-910,405	149,683	12,95	-0,0681	20,0586	4022,9989
921	0 A_02_SLU_01	Combination	-1041,282	499,782	59,078	0,9135	50,4003	10349,8372
921	0,385 A_02_SLU_01	Combination	-1041,282	503,078	59,078	0,9135	46,2771	10224,796
921	0,77 A_02_SLU_01	Combination	-1041,282	506,375	59,078	0,9135	42,154	10098,4856
921	0 A_02_SLU_01	Combination	-1362,708	95,604	-40,068	-0,9159	-46,5306	6457,3143
921	0,385 A_02_SLU_01	Combination	-1362,708	98,9	-40,068	-0,9159	-49,6774	6354,2926
921	0,77 A_02_SLU_01	Combination	-1362,708	102,197	-40,068	-0,9159	-52,8242	6250,0017
921	0 A_02_SLU_02	Combination	-1052,051	483,613	40,001	0,6702	42,606	8761,2589
921	0,385 A_02_SLU_02	Combination	-1052,051	486,909	40,001	0,6702	42,1024	8625,762
921	0,77 A_02_SLU_02	Combination	-1052,051	490,206	40,001	0,6702	41,5989	8488,996

921	0 A_02_SLU_02	Combination	-1258,311	190,442	-39,587	-0,7324	-32,3796	6045,357
921	0,385 A_02_SLU_02	Combination	-1258,311	193,738	-39,587	-0,7324	-31,9951	5922,0989
921	0,77 A_02_SLU_02	Combination	-1258,311	197,035	-39,587	-0,7324	-31,6106	5797,5716
921	0 A_02_SLU_03	Combination	-1220,259	463,004	48,205	0,642	54,1834	8968,35
921	0,385 A_02_SLU_03	Combination	-1220,259	466,3	48,205	0,642	50,5216	8840,7875
921	0,77 A_02_SLU_03	Combination	-1220,259	469,597	48,205	0,642	46,8597	8711,9559
921	0 A_02_SLU_03	Combination	-1426,518	169,833	-31,383	-0,7606	-20,8021	6252,448
921	0,385 A_02_SLU_03	Combination	-1426,518	173,129	-31,383	-0,7606	-23,5759	6137,1244
921	0,77 A_02_SLU_03	Combination	-1426,518	176,426	-31,383	-0,7606	-26,3498	6020,5316
921	0 A_02_SLU_04	Combination	-778,544	499,699	50,864	0,9573	34,7447	10236,586
921	0,385 A_02_SLU_04	Combination	-778,544	502,995	50,864	0,9573	33,784	10111,5768
921	0,77 A_02_SLU_04	Combination	-778,544	506,292	50,864	0,9573	32,8234	9985,2983
921	0 A_02_SLU_04	Combination	-1099,971	95,521	-48,282	-0,8721	-62,1862	6344,0631
921	0,385 A_02_SLU_04	Combination	-1099,971	98,817	-48,282	-0,8721	-62,1705	6241,0734
921	0,77 A_02_SLU_04	Combination	-1099,971	102,114	-48,282	-0,8721	-62,1548	6136,8145
921	0 A_02_SLU_05	Combination	-1097,802	201,458	12,622	-0,0657	31,7089	5680,9825
921	0,385 A_02_SLU_05	Combination	-1097,802	204,755	12,622	-0,0657	26,8495	5602,7865
921	0,77 A_02_SLU_05	Combination	-1097,802	208,051	12,622	-0,0657	21,9902	5523,3213
921	0 A_02_SLU_06	Combination	-853,885	443,122	59,406	0,9112	48,7214	8805,229
921	0,385 A_02_SLU_06	Combination	-853,885	445,564	59,406	0,9112	44,4719	8702,1662
921	0,77 A_02_SLU_06	Combination	-853,885	448,006	59,406	0,9112	40,2224	8598,1632
921	0 A_02_SLU_06	Combination	-1175,311	38,944	-39,74	-0,9182	-48,2095	4912,7061
921	0,385 A_02_SLU_06	Combination	-1175,311	41,386	-39,74	-0,9182	-51,4826	4831,6628
921	0,77 A_02_SLU_06	Combination	-1175,311	43,828	-39,74	-0,9182	-54,7558	4749,6794
921	0 A_02_SLU_07	Combination	-864,654	426,953	40,33	0,6678	40,9271	7216,6507
921	0,385 A_02_SLU_07	Combination	-864,654	429,395	40,33	0,6678	40,2972	7103,1323
921	0,77 A_02_SLU_07	Combination	-864,654	431,837	40,33	0,6678	39,6673	6988,6736
921	0 A_02_SLU_07	Combination	-1070,914	133,782	-39,258	-0,7348	-34,0584	4500,7488
921	0,385 A_02_SLU_07	Combination	-1070,914	136,224	-39,258	-0,7348	-33,8003	4399,4691
921	0,77 A_02_SLU_07	Combination	-1070,914	138,666	-39,258	-0,7348	-33,5422	4297,2493
921	0 A_02_SLU_08	Combination	-1032,862	406,344	48,533	0,6397	52,5046	7423,7418
921	0,385 A_02_SLU_08	Combination	-1032,862	408,786	48,533	0,6397	48,7164	7318,1577

921	0,77 A_02_SLU_08	Combination	-1032,862	411,228	48,533	0,6397	44,9281	7211,6336
921	0 A_02_SLU_08	Combination	-1239,121	113,173	-31,055	-0,7629	-22,481	4707,8398
921	0,385 A_02_SLU_08	Combination	-1239,121	115,615	-31,055	-0,7629	-25,3812	4614,4946
921	0,77 A_02_SLU_08	Combination	-1239,121	118,057	-31,055	-0,7629	-28,2814	4520,2093
921	0 A_02_SLU_09	Combination	-591,147	443,039	51,192	0,955	33,0658	8691,9778
921	0,385 A_02_SLU_09	Combination	-591,147	445,481	51,192	0,955	31,9788	8588,947
921	0,77 A_02_SLU_09	Combination	-591,147	447,923	51,192	0,955	30,8918	8484,976
921	0 A_02_SLU_09	Combination	-912,574	38,861	-47,954	-0,8744	-63,865	4799,4549
921	0,385 A_02_SLU_09	Combination	-912,574	41,303	-47,954	-0,8744	-63,9757	4718,4436
921	0,77 A_02_SLU_09	Combination	-912,574	43,745	-47,954	-0,8744	-64,0863	4636,4921
921	0 A_02_SLU_10	Combination	-910,405	144,799	12,95	-0,0681	30,03	4136,3743
921	0,385 A_02_SLU_10	Combination	-910,405	147,241	12,95	-0,0681	25,0443	4080,1567
921	0,77 A_02_SLU_10	Combination	-910,405	149,683	12,95	-0,0681	20,0586	4022,9989
921	0 COMBO_Dead	Combination	-439,719	141,037	-0,379	0,0011	2,6084	3862,8271
921	0,385 COMBO_Dead	Combination	-439,719	144,333	-0,379	0,0011	2,7543	3807,8932
921	0,77 COMBO_Dead	Combination	-439,719	147,63	-0,379	0,0011	2,9001	3751,6903
921	0 COMBO_Permanenti	Combination	-220,187	60,283	-0,69	0,0062	3,0078	1629,4036
921	0,385 COMBO_Permanenti	Combination	-220,187	60,283	-0,69	0,0062	3,2734	1606,1946
921	0,77 COMBO_Permanenti	Combination	-220,187	60,283	-0,69	0,0062	3,5391	1582,9856
921	0 COMBO1_MOBILI	Combination	-381,376	367,261	81,562	0,9302	60,6508	5783,4652
921	0,385 COMBO1_MOBILI	Combination	-381,376	367,261	81,562	0,9302	54,8461	5727,1787
921	0,77 COMBO1_MOBILI	Combination	-381,376	367,261	81,562	0,9302	49,0414	5670,8923
921	0 COMBO1_MOBILI	Combination	-698,617	-148,512	-59,01	-1,4173	-57,547	967,7122
921	0,385 COMBO1_MOBILI	Combination	-698,617	-148,512	-59,01	-1,4173	-61,089	943,2501
921	0,77 COMBO1_MOBILI	Combination	-698,617	-148,512	-59,01	-1,4173	-64,631	918,7879
921	0 COMBO2_MOBILI	Combination	-381,376	298,462	60,147	0,9062	44,784	4857,6066
921	0,385 COMBO2_MOBILI	Combination	-381,376	298,462	60,147	0,9062	40,2494	4810,7081
921	0,77 COMBO2_MOBILI	Combination	-381,376	298,462	60,147	0,9062	35,7148	4763,8096
921	0 COMBO2_MOBILI	Combination	-702,802	-105,716	-38,999	-0,9232	-52,1468	965,0836
921	0,385 COMBO2_MOBILI	Combination	-702,802	-105,716	-38,999	-0,9232	-55,7051	940,2047
921	0,77 COMBO2_MOBILI	Combination	-702,802	-105,716	-38,999	-0,9232	-59,2634	915,3258
921	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

921	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
921	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
921	0 COMB_RARA	Combination	-492,656	212,122	12,886	0,1848	12,1297	4981,8341
921	0,385 COMB_RARA	Combination	-492,656	214,564	12,886	0,1848	11,9088	4915,4579
921	0,77 COMB_RARA	Combination	-492,656	217,006	12,886	0,1848	11,688	4848,1416
921	0 COMB_RARA	Combination	-551,404	116,609	-13,146	-0,2499	-9,7588	4090,028
921	0,385 COMB_RARA	Combination	-551,404	119,051	-13,146	-0,2499	-9,5606	4029,5452
921	0,77 COMB_RARA	Combination	-551,404	121,493	-13,146	-0,2499	-9,3624	3968,1222
922	0 DEAD	LinStatic	-325,823	120,885	0,265	-0,0061	2,001	2742,6116
922	0,385 DEAD	LinStatic	-325,823	123,327	0,265	-0,0061	1,8989	2695,6007
922	0,77 DEAD	LinStatic	-325,823	125,769	0,265	-0,0061	1,7969	2647,6497
922	0 PAVIMENTAZIONE	LinStatic	-116,855	35,573	0,096	-0,0027	0,6231	787,2034
922	0,385 PAVIMENTAZIONE	LinStatic	-116,855	35,573	0,096	-0,0027	0,5862	773,5079
922	0,77 PAVIMENTAZIONE	LinStatic	-116,855	35,573	0,096	-0,0027	0,5493	759,8123
922	0 BARRIERA+CORDOLO	LinStatic	-25,088	9,357	0,028	-0,0005543	0,9079	214,2721
922	0,385 BARRIERA+CORDOLO	LinStatic	-25,088	9,357	0,028	-0,0005543	0,897	210,6697
922	0,77 BARRIERA+CORDOLO	LinStatic	-25,088	9,357	0,028	-0,0005543	0,8862	207,0673
922	0 PARAPETTO	LinStatic	-4,917	1,671	0,001457	-0,0001301	0,6448	40,1852
922	0,385 PARAPETTO	LinStatic	-4,917	1,671	0,001457	-0,0001301	0,6442	39,5419
922	0,77 PARAPETTO	LinStatic	-4,917	1,671	0,001457	-0,0001301	0,6437	38,8985
922	0 QK_MOBILI	LinStatic	-14,894	2,176	0,027	0,0576	-1,5384	44,3603
922	0,385 QK_MOBILI	LinStatic	-14,894	2,176	0,027	0,0576	-1,5488	43,5224
922	0,77 QK_MOBILI	LinStatic	-14,894	2,176	0,027	0,0576	-1,5592	42,6845
922	0 QK_FOLLA	LinStatic	-65,838	23,391	0,048	-0,0016	5,6123	548,579
922	0,385 QK_FOLLA	LinStatic	-65,838	23,391	0,048	-0,0016	5,5936	539,5737
922	0,77 QK_FOLLA	LinStatic	-65,838	23,391	0,048	-0,0016	5,575	530,5683
922	0 PERMANENTI	LinStatic	-146,861	46,601	0,125	-0,0034	2,1758	1041,6607
922	0,385 PERMANENTI	LinStatic	-146,861	46,601	0,125	-0,0034	2,1275	1023,7195
922	0,77 PERMANENTI	LinStatic	-146,861	46,601	0,125	-0,0034	2,0792	1005,7782
922	0 Qk_Tandem_1	LinMoving	0	257,041	52,332	0,674	26,1876	3425,6322
922	0,385 Qk_Tandem_1	LinMoving	0	257,041	52,332	0,674	26,396	3390,4606
922	0,77 Qk_Tandem_1	LinMoving	0	257,041	52,332	0,674	26,6043	3355,289

922	0 Qk_Tandem_1	LinMoving	-234,334	-126,783	-52,081	-1,0801	-59,0429	-73,1131
922	0,385 Qk_Tandem_1	LinMoving	-234,334	-126,783	-52,081	-1,0801	-59,2477	-84,7278
922	0,77 Qk_Tandem_1	LinMoving	-234,334	-126,783	-52,081	-1,0801	-59,4526	-96,3426
922	0 Qk_Tandem_2	LinMoving	0	203,57	36,945	0,6709	15,6888	2760,8621
922	0,385 Qk_Tandem_2	LinMoving	0	203,57	36,945	0,6709	15,7961	2734,4939
922	0,77 Qk_Tandem_2	LinMoving	0	203,57	36,945	0,6709	15,9035	2708,1257
922	0 Qk_Tandem_2	LinMoving	-237,134	-97,01	-36,57	-0,6994	-54,87	-75,7278
922	0,385 Qk_Tandem_2	LinMoving	-237,134	-97,01	-36,57	-0,6994	-55,1126	-87,5389
922	0,77 Qk_Tandem_2	LinMoving	-237,134	-97,01	-36,57	-0,6994	-55,3553	-99,3501
922	0 FRENATURA	LinStatic	-19,21	41,771	-0,284	-0,0019	-0,3147	-306,1006
922	0,385 FRENATURA	LinStatic	-19,21	41,771	-0,284	-0,0019	-0,2055	-322,1823
922	0,77 FRENATURA	LinStatic	-19,21	41,771	-0,284	-0,0019	-0,0962	-338,264
922	0 VENTO_TR_SC	LinStatic	-106,838	-0,159	4,666	-0,0232	6,1808	35,3802
922	0,385 VENTO_TR_SC	LinStatic	-106,838	-0,159	4,666	-0,0232	4,3845	35,4414
922	0,77 VENTO_TR_SC	LinStatic	-106,838	-0,159	4,666	-0,0232	2,5883	35,5027
922	0 VENTO_TR_CA	LinStatic	-143,898	0,276	6,268	-0,0397	9,2363	60,5965
922	0,385 VENTO_TR_CA	LinStatic	-143,898	0,276	6,268	-0,0397	6,8233	60,4902
922	0,77 VENTO_TR_CA	LinStatic	-143,898	0,276	6,268	-0,0397	4,4102	60,3839
922	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
922	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
922	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
922	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
922	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
922	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
922	0 Qk_Tandem_1_FQ	LinMoving	0	160,697	36,949	0,4821	17,0394	2106,7353
922	0,385 Qk_Tandem_1_FQ	LinMoving	0	160,697	36,949	0,4821	17,1958	2087,4469
922	0,77 Qk_Tandem_1_FQ	LinMoving	0	160,697	36,949	0,4821	17,3522	2068,1584
922	0 Qk_Tandem_1_FQ	LinMoving	-135,032	-83,795	-36,784	-0,7091	-41,9206	-51,3473
922	0,385 Qk_Tandem_1_FQ	LinMoving	-135,032	-83,795	-36,784	-0,7091	-42,0652	-59,1433
922	0,77 Qk_Tandem_1_FQ	LinMoving	-135,032	-83,795	-36,784	-0,7091	-42,2098	-66,9393
922	0 Qk_Tandem_2_FQ	LinMoving	0	130,097	26,721	0,4558	10,8676	1734,3756
922	0,385 Qk_Tandem_2_FQ	LinMoving	0	130,097	26,721	0,4558	10,944	1719,635

922	0,77 Qk_Tandem_2_FQ	LinMoving	0	130,097	26,721	0,4558	11,0205	1704,8944
922	0 Qk_Tandem_2_FQ	LinMoving	-136,837	-65,812	-26,469	-0,4867	-38,2483	-52,7437
922	0,385 Qk_Tandem_2_FQ	LinMoving	-136,837	-65,812	-26,469	-0,4867	-38,4155	-60,6183
922	0,77 Qk_Tandem_2_FQ	LinMoving	-136,837	-65,812	-26,469	-0,4867	-38,5828	-68,4929
922	0 QK_MOBILI_FQ	LinStatic	-7,447	1,088	0,014	0,0288	-0,7692	22,1801
922	0,385 QK_MOBILI_FQ	LinStatic	-7,447	1,088	0,014	0,0288	-0,7744	21,7612
922	0,77 QK_MOBILI_FQ	LinStatic	-7,447	1,088	0,014	0,0288	-0,7796	21,3422
922	0 FRENATURA_2	LinStatic	-16,032	41,295	-5,461	-0,0015	-2,3204	-305,9875
922	0,385 FRENATURA_2	LinStatic	-16,032	41,295	-5,461	-0,0015	-0,2179	-321,8861
922	0,77 FRENATURA_2	LinStatic	-16,032	41,295	-5,461	-0,0015	1,8846	-337,7846
922	0 RITIRO	LinStatic	0	0	0	0	0	0
922	0,385 RITIRO	LinStatic	0	0	0	0	0	0
922	0,77 RITIRO	LinStatic	0	0	0	0	0	0
922	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
922	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
922	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
922	0 Distorsioni	LinStatic	0	0	0	0	0	0
922	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
922	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
922	0 A_01_SLU_00	Combination	-660,152	233,096	0,546	-0,0133	5,965	5265,0168
922	0,385 A_01_SLU_00	Combination	-660,152	236,393	0,546	-0,0133	5,7547	5174,6401
922	0,77 A_01_SLU_00	Combination	-660,152	239,689	0,546	-0,0133	5,5445	5082,9943
922	0 A_01_SLU_01	Combination	-1038,033	618,622	82,585	0,9005	64,285	10881,4488
922	0,385 A_01_SLU_01	Combination	-1038,033	621,919	82,585	0,9005	59,9706	10728,76
922	0,77 A_01_SLU_01	Combination	-1038,033	625,215	82,585	0,9005	55,6563	10574,802
922	0 A_01_SLU_01	Combination	-1354,384	100,461	-58,373	-1,4674	-50,7761	6158,1427
922	0,385 A_01_SLU_01	Combination	-1354,384	103,757	-58,373	-1,4674	-55,6483	6037,2556
922	0,77 A_01_SLU_01	Combination	-1354,384	107,054	-58,373	-1,4674	-60,5205	5915,0994
922	0 A_01_SLU_02	Combination	-1056,795	573,849	66,916	0,6721	55,0573	8927,8543
922	0,385 A_01_SLU_02	Combination	-1056,795	577,146	66,916	0,6721	50,8671	8770,1574
922	0,77 A_01_SLU_02	Combination	-1056,795	580,442	66,916	0,6721	46,6769	8611,1913
922	0 A_01_SLU_02	Combination	-1259,343	207,111	-43,683	-1,1148	-33,3828	5690,7302

922	0,385 A_01_SLU_02	Combination	-1259,343	210,407	-43,683	-1,1148	-38,0245	5550,2721
922	0,77 A_01_SLU_02	Combination	-1259,343	213,704	-43,683	-1,1148	-42,6662	5408,5449
922	0 A_01_SLU_03	Combination	-1219,867	553,295	74,579	0,6254	66,2982	9153,6204
922	0,385 A_01_SLU_03	Combination	-1219,867	556,592	74,579	0,6254	59,1577	9003,8368
922	0,77 A_01_SLU_03	Combination	-1219,867	559,888	74,579	0,6254	52,0172	8852,784
922	0 A_01_SLU_03	Combination	-1422,416	186,557	-36,02	-1,1615	-22,1419	5916,4964
922	0,385 A_01_SLU_03	Combination	-1422,416	189,853	-36,02	-1,1615	-29,7338	5783,9515
922	0,77 A_01_SLU_03	Combination	-1422,416	193,15	-36,02	-1,1615	-37,3258	5650,1375
922	0 A_01_SLU_04	Combination	-779,017	618,125	71,303	0,972	47,6597	10772,3751
922	0,385 A_01_SLU_04	Combination	-779,017	621,422	71,303	0,972	47,6888	10619,8777
922	0,77 A_01_SLU_04	Combination	-779,017	624,718	71,303	0,972	47,7179	10466,111
922	0 A_01_SLU_04	Combination	-1095,368	99,964	-69,655	-1,396	-67,4015	6049,069
922	0,385 A_01_SLU_04	Combination	-1095,368	103,26	-69,655	-1,396	-67,9302	5928,3733
922	0,77 A_01_SLU_04	Combination	-1095,368	106,557	-69,655	-1,396	-68,4589	5806,4084
922	0 A_01_SLU_05	Combination	-1091,846	233,925	19,349	-0,1324	33,6738	5446,8063
922	0,385 A_01_SLU_05	Combination	-1091,846	237,221	19,349	-0,1324	26,2245	5356,1107
922	0,77 A_01_SLU_05	Combination	-1091,846	240,518	19,349	-0,1324	18,7752	5264,146
922	0 A_01_SLU_06	Combination	-850,565	553,012	82,429	0,9043	62,4968	9400,7044
922	0,385 A_01_SLU_06	Combination	-850,565	555,454	82,429	0,9043	58,2423	9273,44
922	0,77 A_01_SLU_06	Combination	-850,565	557,896	82,429	0,9043	53,9878	9145,2355
922	0 A_01_SLU_06	Combination	-1166,916	34,851	-58,528	-1,4636	-52,5644	4677,3983
922	0,385 A_01_SLU_06	Combination	-1166,916	37,292	-58,528	-1,4636	-57,3767	4581,9356
922	0,77 A_01_SLU_06	Combination	-1166,916	39,734	-58,528	-1,4636	-62,189	4485,5329
922	0 A_01_SLU_07	Combination	-869,326	508,239	66,761	0,6759	53,269	7447,1098
922	0,385 A_01_SLU_07	Combination	-869,326	510,681	66,761	0,6759	49,1387	7314,8374
922	0,77 A_01_SLU_07	Combination	-869,326	513,123	66,761	0,6759	45,0084	7181,6249
922	0 A_01_SLU_07	Combination	-1071,875	141,501	-43,839	-1,111	-35,171	4209,9858
922	0,385 A_01_SLU_07	Combination	-1071,875	143,943	-43,839	-1,111	-39,7528	4094,9522
922	0,77 A_01_SLU_07	Combination	-1071,875	146,384	-43,839	-1,111	-44,3347	3978,9784
922	0 A_01_SLU_08	Combination	-1032,399	487,685	74,424	0,6293	64,5099	7672,876
922	0,385 A_01_SLU_08	Combination	-1032,399	490,127	74,424	0,6293	57,4294	7548,5168
922	0,77 A_01_SLU_08	Combination	-1032,399	492,569	74,424	0,6293	50,3488	7423,2175

922	0 A_01_SLU_08	Combination	-1234,947	120,947	-36,176	-1,1577	-23,9301	4435,7519
922	0,385 A_01_SLU_08	Combination	-1234,947	123,389	-36,176	-1,1577	-31,4622	4328,6316
922	0,77 A_01_SLU_08	Combination	-1234,947	125,83	-36,176	-1,1577	-38,9943	4220,5711
922	0 A_01_SLU_09	Combination	-591,548	552,515	71,148	0,9758	45,8715	9291,6307
922	0,385 A_01_SLU_09	Combination	-591,548	554,957	71,148	0,9758	45,9604	9164,5577
922	0,77 A_01_SLU_09	Combination	-591,548	557,399	71,148	0,9758	46,0494	9036,5446
922	0 A_01_SLU_09	Combination	-907,899	34,354	-69,81	-1,3922	-69,1897	4568,3246
922	0,385 A_01_SLU_09	Combination	-907,899	36,795	-69,81	-1,3922	-69,6586	4473,0533
922	0,77 A_01_SLU_09	Combination	-907,899	39,237	-69,81	-1,3922	-70,1274	4376,8419
922	0 A_01_SLU_10	Combination	-904,378	168,314	19,193	-0,1286	31,8856	3966,0619
922	0,385 A_01_SLU_10	Combination	-904,378	170,756	19,193	-0,1286	24,4962	3900,7907
922	0,77 A_01_SLU_10	Combination	-904,378	173,198	19,193	-0,1286	17,1067	3834,5795
922	0 A_02_SLU_01	Combination	-1038,033	546,437	61,812	0,8963	50,1117	9984,0092
922	0,385 A_02_SLU_01	Combination	-1038,033	549,733	61,812	0,8963	45,6609	9843,2049
922	0,77 A_02_SLU_01	Combination	-1038,033	553,03	61,812	0,8963	41,2101	9701,1315
922	0 A_02_SLU_01	Combination	-1358,164	140,653	-37,433	-0,9534	-45,1428	6154,6129
922	0,385 A_02_SLU_01	Combination	-1358,164	143,95	-37,433	-0,9534	-50,066	6033,4606
922	0,77 A_02_SLU_01	Combination	-1358,164	147,246	-37,433	-0,9534	-54,9892	5911,0392
922	0 A_02_SLU_02	Combination	-1052,027	527,236	43,809	0,6333	42,7909	8369,4843
922	0,385 A_02_SLU_02	Combination	-1052,027	530,533	43,809	0,6333	41,4707	8218,884
922	0,77 A_02_SLU_02	Combination	-1052,027	533,829	43,809	0,6333	40,1506	8067,0145
922	0 A_02_SLU_02	Combination	-1257,283	233,373	-35,976	-0,7805	-30,8828	5688,8054
922	0,385 A_02_SLU_02	Combination	-1257,283	236,669	-35,976	-0,7805	-32,5686	5548,5041
922	0,77 A_02_SLU_02	Combination	-1257,283	239,966	-35,976	-0,7805	-34,2543	5406,9336
922	0 A_02_SLU_03	Combination	-1216,689	506,92	54,061	0,5863	55,0347	8595,1939
922	0,385 A_02_SLU_03	Combination	-1216,689	510,217	54,061	0,5863	49,7676	8452,4153
922	0,77 A_02_SLU_03	Combination	-1216,689	513,513	54,061	0,5863	44,5005	8308,3675
922	0 A_02_SLU_03	Combination	-1421,945	213,057	-25,724	-0,8274	-18,6391	5914,515
922	0,385 A_02_SLU_03	Combination	-1421,945	216,353	-25,724	-0,8274	-24,2717	5782,0353
922	0,77 A_02_SLU_03	Combination	-1421,945	219,65	-25,724	-0,8274	-29,9043	5648,2865
922	0 A_02_SLU_04	Combination	-779,017	545,94	50,53	0,9678	33,4863	9874,9355
922	0,385 A_02_SLU_04	Combination	-779,017	549,236	50,53	0,9678	33,379	9734,3226

922	0,77 A_02_SLU_04	Combination	-779,017	552,533	50,53	0,9678	33,2717	9592,4405
922	0 A_02_SLU_04	Combination	-1099,147	140,156	-48,715	-0,882	-61,7681	6045,5392
922	0,385 A_02_SLU_04	Combination	-1099,147	143,453	-48,715	-0,882	-62,3478	5924,5783
922	0,77 A_02_SLU_04	Combination	-1099,147	146,749	-48,715	-0,882	-62,9276	5802,3482
922	0 A_02_SLU_05	Combination	-1091,846	233,925	19,349	-0,1324	33,6738	5446,8063
922	0,385 A_02_SLU_05	Combination	-1091,846	237,221	19,349	-0,1324	26,2245	5356,1107
922	0,77 A_02_SLU_05	Combination	-1091,846	240,518	19,349	-0,1324	18,7752	5264,146
922	0 A_02_SLU_06	Combination	-850,565	480,827	61,657	0,9002	48,3234	8503,2647
922	0,385 A_02_SLU_06	Combination	-850,565	483,269	61,657	0,9002	43,9325	8387,885
922	0,77 A_02_SLU_06	Combination	-850,565	485,71	61,657	0,9002	39,5416	8271,565
922	0 A_02_SLU_06	Combination	-1170,695	75,043	-37,589	-0,9496	-46,931	4673,8684
922	0,385 A_02_SLU_06	Combination	-1170,695	77,485	-37,589	-0,9496	-51,7943	4578,1407
922	0,77 A_02_SLU_06	Combination	-1170,695	79,927	-37,589	-0,9496	-56,6577	4481,4727
922	0 A_02_SLU_07	Combination	-864,559	461,626	43,654	0,6371	41,0027	6888,7399
922	0,385 A_02_SLU_07	Combination	-864,559	464,068	43,654	0,6371	39,7424	6763,564
922	0,77 A_02_SLU_07	Combination	-864,559	466,51	43,654	0,6371	38,4821	6637,4481
922	0 A_02_SLU_07	Combination	-1069,814	167,763	-36,132	-0,7767	-32,6711	4208,061
922	0,385 A_02_SLU_07	Combination	-1069,814	170,205	-36,132	-0,7767	-34,2969	4093,1841
922	0,77 A_02_SLU_07	Combination	-1069,814	172,646	-36,132	-0,7767	-35,9228	3977,3671
922	0 A_02_SLU_08	Combination	-1029,221	441,31	53,905	0,5902	53,2465	7114,4494
922	0,385 A_02_SLU_08	Combination	-1029,221	443,752	53,905	0,5902	48,0393	6997,0953
922	0,77 A_02_SLU_08	Combination	-1029,221	446,194	53,905	0,5902	42,832	6878,801
922	0 A_02_SLU_08	Combination	-1234,476	147,447	-25,88	-0,8236	-20,4273	4433,7706
922	0,385 A_02_SLU_08	Combination	-1234,476	149,889	-25,88	-0,8236	-26,0001	4326,7154
922	0,77 A_02_SLU_08	Combination	-1234,476	152,33	-25,88	-0,8236	-31,5728	4218,72
922	0 A_02_SLU_09	Combination	-591,548	480,33	50,375	0,9716	31,6981	8394,191
922	0,385 A_02_SLU_09	Combination	-591,548	482,771	50,375	0,9716	31,6506	8279,0026
922	0,77 A_02_SLU_09	Combination	-591,548	485,213	50,375	0,9716	31,6032	8162,8741
922	0 A_02_SLU_09	Combination	-911,679	74,546	-48,87	-0,8782	-63,5563	4564,7947
922	0,385 A_02_SLU_09	Combination	-911,679	76,988	-48,87	-0,8782	-64,0762	4469,2583
922	0,77 A_02_SLU_09	Combination	-911,679	79,43	-48,87	-0,8782	-64,5961	4372,7817
922	0 A_02_SLU_10	Combination	-904,378	168,314	19,193	-0,1286	31,8856	3966,0619

922	0,385 A_02_SLU_10	Combination	-904,378	170,756	19,193	-0,1286	24,4962	3900,7907
922	0,77 A_02_SLU_10	Combination	-904,378	173,198	19,193	-0,1286	17,1067	3834,5795
922	0 COMBO_Dead	Combination	-439,861	163,195	0,358	-0,0082	2,7013	3702,5257
922	0,385 COMBO_Dead	Combination	-439,861	166,492	0,358	-0,0082	2,5635	3639,061
922	0,77 COMBO_Dead	Combination	-439,861	169,788	0,358	-0,0082	2,4258	3574,327
922	0 COMBO_Permanenti	Combination	-220,291	69,901	0,188	-0,0051	3,2636	1562,4911
922	0,385 COMBO_Permanenti	Combination	-220,291	69,901	0,188	-0,0051	3,1912	1535,5792
922	0,77 COMBO_Permanenti	Combination	-220,291	69,901	0,188	-0,0051	3,1187	1508,6673
922	0 COMBO1_MOBILI	Combination	-377,881	385,526	82,039	0,9138	58,32	5616,432
922	0,385 COMBO1_MOBILI	Combination	-377,881	385,526	82,039	0,9138	54,2159	5554,1199
922	0,77 COMBO1_MOBILI	Combination	-377,881	385,526	82,039	0,9138	50,1118	5491,8077
922	0 COMBO1_MOBILI	Combination	-694,232	-132,635	-58,919	-1,4542	-56,7411	893,1259
922	0,385 COMBO1_MOBILI	Combination	-694,232	-132,635	-58,919	-1,4542	-61,4031	862,6155
922	0,77 COMBO1_MOBILI	Combination	-694,232	-132,635	-58,919	-1,4542	-66,065	832,105
922	0 COMBO2_MOBILI	Combination	-377,881	313,341	61,266	0,9096	44,1467	4718,9924
922	0,385 COMBO2_MOBILI	Combination	-377,881	313,341	61,266	0,9096	39,9061	4668,5648
922	0,77 COMBO2_MOBILI	Combination	-377,881	313,341	61,266	0,9096	35,6656	4618,1372
922	0 COMBO2_MOBILI	Combination	-698,012	-92,443	-37,979	-0,9402	-51,1077	889,5961
922	0,385 COMBO2_MOBILI	Combination	-698,012	-92,443	-37,979	-0,9402	-55,8207	858,8205
922	0,77 COMBO2_MOBILI	Combination	-698,012	-92,443	-37,979	-0,9402	-60,5337	828,0449
922	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
922	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
922	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
922	0 COMB_RARA	Combination	-492,867	238,138	13,492	0,173	11,7421	4788,9152
922	0,385 COMB_RARA	Combination	-492,867	240,58	13,492	0,173	11,6366	4712,7093
922	0,77 COMB_RARA	Combination	-492,867	243,022	13,492	0,173	11,531	4635,5633
922	0 COMB_RARA	Combination	-551,45	142,182	-12,611	-0,2655	-9,5655	3914,2289
922	0,385 COMB_RARA	Combination	-551,45	144,624	-12,611	-0,2655	-9,7744	3843,9122
922	0,77 COMB_RARA	Combination	-551,45	147,066	-12,611	-0,2655	-9,9832	3772,6554
923	0 DEAD	LinStatic	-325,808	137,303	0,736	-0,0125	2,0859	2605,809
923	0,385 DEAD	LinStatic	-325,808	139,745	0,736	-0,0125	1,8025	2552,4774
923	0,77 DEAD	LinStatic	-325,808	142,186	0,736	-0,0125	1,5191	2498,2057

923	0 PAVIMENTAZIONE	LinStatic	-116,842	40,16	0,24	-0,0047	0,6541	747,7523
923	0,385 PAVIMENTAZIONE	LinStatic	-116,842	40,16	0,24	-0,0047	0,5616	732,2906
923	0,77 PAVIMENTAZIONE	LinStatic	-116,842	40,16	0,24	-0,0047	0,469	716,8288
923	0 BARRIERA+CORDOLO	LinStatic	-25,068	10,854	0,246	-0,0037	0,9891	203,8222
923	0,385 BARRIERA+CORDOLO	LinStatic	-25,068	10,854	0,246	-0,0037	0,8943	199,6433
923	0,77 BARRIERA+CORDOLO	LinStatic	-25,068	10,854	0,246	-0,0037	0,7995	195,4645
923	0 PARAPETTO	LinStatic	-4,895	1,999	0,189	-0,0024	0,7244	38,2804
923	0,385 PARAPETTO	LinStatic	-4,895	1,999	0,189	-0,0024	0,6517	37,5107
923	0,77 PARAPETTO	LinStatic	-4,895	1,999	0,189	-0,0024	0,579	36,7409
923	0 QK_MOBILI	LinStatic	-14,86	2,42	0,106	0,0628	-1,4057	42,3902
923	0,385 QK_MOBILI	LinStatic	-14,86	2,42	0,106	0,0628	-1,4464	41,4584
923	0,77 QK_MOBILI	LinStatic	-14,86	2,42	0,106	0,0628	-1,4871	40,5265
923	0 QK_FOLLA	LinStatic	-65,66	27,553	1,623	-0,0212	6,2665	522,1878
923	0,385 QK_FOLLA	LinStatic	-65,66	27,553	1,623	-0,0212	5,6418	511,5799
923	0,77 QK_FOLLA	LinStatic	-65,66	27,553	1,623	-0,0212	5,017	500,9721
923	0 PERMANENTI	LinStatic	-146,804	53,014	0,675	-0,0107	2,3676	989,8549
923	0,385 PERMANENTI	LinStatic	-146,804	53,014	0,675	-0,0107	2,1076	969,4446
923	0,77 PERMANENTI	LinStatic	-146,804	53,014	0,675	-0,0107	1,8475	949,0342
923	0 Qk_Tandem_1	LinMoving	0	265,574	48,218	0,7009	22,1309	3324,678
923	0,385 Qk_Tandem_1	LinMoving	0	265,574	48,218	0,7009	25,1597	3287,0135
923	0,77 Qk_Tandem_1	LinMoving	0	265,574	48,218	0,7009	28,1886	3249,349
923	0 Qk_Tandem_1	LinMoving	-234,065	-120,191	-55,831	-1,0688	-60,3612	-107,1783
923	0,385 Qk_Tandem_1	LinMoving	-234,065	-120,191	-55,831	-1,0688	-59,7835	-121,5698
923	0,77 Qk_Tandem_1	LinMoving	-234,065	-120,191	-55,831	-1,0688	-59,2058	-135,9613
923	0 Qk_Tandem_2	LinMoving	0	209,406	33,48	0,712	13,2035	2686,0667
923	0,385 Qk_Tandem_2	LinMoving	0	209,406	33,48	0,712	15,0867	2658,8635
923	0,77 Qk_Tandem_2	LinMoving	0	209,406	33,48	0,712	16,9699	2631,6602
923	0 Qk_Tandem_2	LinMoving	-236,586	-92,292	-39,836	-0,6758	-55,7115	-109,9839
923	0,385 Qk_Tandem_2	LinMoving	-236,586	-92,292	-39,836	-0,6758	-55,1836	-124,3324
923	0,77 Qk_Tandem_2	LinMoving	-236,586	-92,292	-39,836	-0,6758	-54,6557	-138,6809
923	0 FRENATURA	LinStatic	-21,811	41,749	-0,344	-0,0011	-0,38	-348,9347
923	0,385 FRENATURA	LinStatic	-21,811	41,749	-0,344	-0,0011	-0,2475	-365,0079

923	0,77 FRENATURA	LinStatic	-21,811	41,749	-0,344	-0,0011	-0,115	-381,0812
923	0 VENTO_TR_SC	LinStatic	-104,962	-0,059	5,797	-0,032	6,5787	33,4794
923	0,385 VENTO_TR_SC	LinStatic	-104,962	-0,059	5,797	-0,032	4,3469	33,502
923	0,77 VENTO_TR_SC	LinStatic	-104,962	-0,059	5,797	-0,032	2,1152	33,5246
923	0 VENTO_TR_CA	LinStatic	-141,368	0,519	7,971	-0,0549	9,8348	57,399
923	0,385 VENTO_TR_CA	LinStatic	-141,368	0,519	7,971	-0,0549	6,7658	57,1992
923	0,77 VENTO_TR_CA	LinStatic	-141,368	0,519	7,971	-0,0549	3,6969	56,9994
923	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
923	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
923	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
923	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
923	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
923	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
923	0 Qk_Tandem_1_FQ	LinMoving	0	165,44	34,189	0,5003	14,3374	2051,7625
923	0,385 Qk_Tandem_1_FQ	LinMoving	0	165,44	34,189	0,5003	16,4272	2031,2013
923	0,77 Qk_Tandem_1_FQ	LinMoving	0	165,44	34,189	0,5003	18,5169	2010,64
923	0 Qk_Tandem_1_FQ	LinMoving	-134,722	-79,801	-39,274	-0,6982	-42,817	-74,1276
923	0,385 Qk_Tandem_1_FQ	LinMoving	-134,722	-79,801	-39,274	-0,6982	-42,4424	-83,6002
923	0,77 Qk_Tandem_1_FQ	LinMoving	-134,722	-79,801	-39,274	-0,6982	-42,0678	-93,0728
923	0 Qk_Tandem_2_FQ	LinMoving	0	133,471	24,336	0,4808	9,1287	1692,4725
923	0,385 Qk_Tandem_2_FQ	LinMoving	0	133,471	24,336	0,4808	10,4675	1677,3446
923	0,77 Qk_Tandem_2_FQ	LinMoving	0	133,471	24,336	0,4808	11,8064	1662,2167
923	0 Qk_Tandem_2_FQ	LinMoving	-136,37	-62,828	-28,677	-0,4703	-38,817	-75,5451
923	0,385 Qk_Tandem_2_FQ	LinMoving	-136,37	-62,828	-28,677	-0,4703	-38,5117	-84,9626
923	0,77 Qk_Tandem_2_FQ	LinMoving	-136,37	-62,828	-28,677	-0,4703	-38,2065	-94,3801
923	0 QK_MOBILI_FQ	LinStatic	-7,43	1,21	0,053	0,0314	-0,7029	21,1951
923	0,385 QK_MOBILI_FQ	LinStatic	-7,43	1,21	0,053	0,0314	-0,7232	20,7292
923	0,77 QK_MOBILI_FQ	LinStatic	-7,43	1,21	0,053	0,0314	-0,7436	20,2633
923	0 FRENATURA_2	LinStatic	-18,161	41,261	-5,488	-0,0006624	-2,3743	-348,7483
923	0,385 FRENATURA_2	LinStatic	-18,161	41,261	-5,488	-0,0006624	-0,2613	-364,6337
923	0,77 FRENATURA_2	LinStatic	-18,161	41,261	-5,488	-0,0006624	1,8517	-380,5192
923	0 RITIRO	LinStatic	0	0	0	0	0	0

923	0,385 RITIRO	LinStatic	0	0	0	0	0	0
923	0,77 RITIRO	LinStatic	0	0	0	0	0	0
923	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
923	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
923	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
923	0 Distorsioni	LinStatic	0	0	0	0	0	0
923	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
923	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
923	0 A_01_SLU_00	Combination	-660,047	264,88	2,007	-0,033	6,3674	5002,6245
923	0,385 A_01_SLU_00	Combination	-660,047	268,176	2,007	-0,033	5,5947	4900,0113
923	0,77 A_01_SLU_00	Combination	-660,047	271,473	2,007	-0,033	4,822	4796,129
923	0 A_01_SLU_01	Combination	-1033,06	668,935	84,026	0,8674	61,4488	10434,7665
923	0,385 A_01_SLU_01	Combination	-1033,06	672,232	84,026	0,8674	58,2488	10263,7768
923	0,77 A_01_SLU_01	Combination	-1033,06	675,529	84,026	0,8674	55,0487	10091,518
923	0 A_01_SLU_01	Combination	-1349,047	148,153	-56,44	-1,5217	-49,9155	5801,7604
923	0,385 A_01_SLU_01	Combination	-1349,047	151,449	-56,44	-1,5217	-56,4246	5662,1893
923	0,77 A_01_SLU_01	Combination	-1349,047	154,746	-56,44	-1,5217	-62,9337	5521,349
923	0 A_01_SLU_02	Combination	-1055,746	619,56	69,628	0,6276	53,457	8472,0795
923	0,385 A_01_SLU_02	Combination	-1055,746	622,857	69,628	0,6276	49,5289	8297,6142
923	0,77 A_01_SLU_02	Combination	-1055,746	626,153	69,628	0,6276	45,6009	8121,8797
923	0 A_01_SLU_02	Combination	-1257,829	251,699	-40,566	-1,1701	-32,2747	5283,2443
923	0,385 A_01_SLU_02	Combination	-1257,829	254,995	-40,566	-1,1701	-38,7755	5125,412
923	0,77 A_01_SLU_02	Combination	-1257,829	258,292	-40,566	-1,1701	-45,2762	4966,3105
923	0 A_01_SLU_03	Combination	-1214,481	599,309	79,366	0,5623	65,4488	8715,4257
923	0,385 A_01_SLU_03	Combination	-1214,481	602,605	79,366	0,5623	57,7717	8548,7572
923	0,77 A_01_SLU_03	Combination	-1214,481	605,902	79,366	0,5623	50,0946	8380,8195
923	0 A_01_SLU_03	Combination	-1416,564	231,447	-30,828	-1,2354	-20,283	5526,5905
923	0,385 A_01_SLU_03	Combination	-1416,564	234,744	-30,828	-1,2354	-30,5327	5376,555
923	0,77 A_01_SLU_03	Combination	-1416,564	238,04	-30,828	-1,2354	-40,7825	5225,2503
923	0 A_01_SLU_04	Combination	-778,598	668,001	69,678	0,9662	43,7462	10331,4483
923	0,385 A_01_SLU_04	Combination	-778,598	671,298	69,678	0,9662	46,0703	10160,8183
923	0,77 A_01_SLU_04	Combination	-778,598	674,594	69,678	0,9662	48,3944	9988,9191

923	0 A_01_SLU_04	Combination	-1094,585	147,218	-70,788	-1,4229	-67,6181	5698,4423
923	0,385 A_01_SLU_04	Combination	-1094,585	150,515	-70,788	-1,4229	-68,603	5559,2308
923	0,77 A_01_SLU_04	Combination	-1094,585	153,811	-70,788	-1,4229	-69,588	5418,7501
923	0 A_01_SLU_05	Combination	-1084,15	266,436	25,921	-0,1976	35,8717	5174,8215
923	0,385 A_01_SLU_05	Combination	-1084,15	269,733	25,921	-0,1976	25,8921	5071,6089
923	0,77 A_01_SLU_05	Combination	-1084,15	273,029	25,921	-0,1976	15,9125	4967,1272
923	0 A_01_SLU_06	Combination	-845,625	594,373	83,431	0,8772	59,5349	9027,8058
923	0,385 A_01_SLU_06	Combination	-845,625	596,814	83,431	0,8772	56,5641	8885,6874
923	0,77 A_01_SLU_06	Combination	-845,625	599,256	83,431	0,8772	53,5933	8742,6289
923	0 A_01_SLU_06	Combination	-1161,612	73,59	-57,035	-1,5119	-51,8294	4394,7998
923	0,385 A_01_SLU_06	Combination	-1161,612	76,031	-57,035	-1,5119	-58,1092	4284,1
923	0,77 A_01_SLU_06	Combination	-1161,612	78,473	-57,035	-1,5119	-64,3891	4172,46
923	0 A_01_SLU_07	Combination	-868,311	544,997	69,033	0,6373	51,5431	7065,1189
923	0,385 A_01_SLU_07	Combination	-868,311	547,439	69,033	0,6373	47,8443	6919,5248
923	0,77 A_01_SLU_07	Combination	-868,311	549,881	69,033	0,6373	44,1454	6772,9906
923	0 A_01_SLU_07	Combination	-1070,394	177,136	-41,161	-1,1603	-34,1886	3876,2837
923	0,385 A_01_SLU_07	Combination	-1070,394	179,578	-41,161	-1,1603	-40,4601	3747,3226
923	0,77 A_01_SLU_07	Combination	-1070,394	182,02	-41,161	-1,1603	-46,7316	3617,4214
923	0 A_01_SLU_08	Combination	-1027,046	524,746	78,77	0,572	63,5349	7308,4651
923	0,385 A_01_SLU_08	Combination	-1027,046	527,188	78,77	0,572	56,087	7170,6678
923	0,77 A_01_SLU_08	Combination	-1027,046	529,63	78,77	0,572	48,6392	7031,9305
923	0 A_01_SLU_08	Combination	-1229,129	156,884	-31,424	-1,2256	-22,1968	4119,6299
923	0,385 A_01_SLU_08	Combination	-1229,129	159,326	-31,424	-1,2256	-32,2174	3998,4656
923	0,77 A_01_SLU_08	Combination	-1229,129	161,768	-31,424	-1,2256	-42,2379	3876,3612
923	0 A_01_SLU_09	Combination	-591,163	593,438	69,083	0,9759	41,8323	8924,4877
923	0,385 A_01_SLU_09	Combination	-591,163	595,88	69,083	0,9759	44,3857	8782,7289
923	0,77 A_01_SLU_09	Combination	-591,163	598,322	69,083	0,9759	46,939	8640,03
923	0 A_01_SLU_09	Combination	-907,15	72,655	-71,383	-1,4132	-69,5319	4291,4817
923	0,385 A_01_SLU_09	Combination	-907,15	75,097	-71,383	-1,4132	-70,2877	4181,1414
923	0,77 A_01_SLU_09	Combination	-907,15	77,539	-71,383	-1,4132	-71,0434	4069,861
923	0 A_01_SLU_10	Combination	-896,715	191,873	25,326	-0,1879	33,9578	3767,8609
923	0,385 A_01_SLU_10	Combination	-896,715	194,315	25,326	-0,1879	24,2075	3693,5195

923	0,77 A_01_SLU_10	Combination	-896,715	196,757	25,326	-0,1879	14,4571	3618,2381
923	0 A_02_SLU_01	Combination	-1033,06	593,109	64,131	0,8824	49,3968	9572,6413
923	0,385 A_02_SLU_01	Combination	-1033,06	596,405	64,131	0,8824	44,6502	9415,7743
923	0,77 A_02_SLU_01	Combination	-1033,06	599,702	64,131	0,8824	39,9035	9257,6381
923	0 A_02_SLU_01	Combination	-1352,451	185,816	-34,846	-0,9911	-43,6384	5797,973
923	0,385 A_02_SLU_01	Combination	-1352,451	189,113	-34,846	-0,9911	-50,2147	5658,4599
923	0,77 A_02_SLU_01	Combination	-1352,451	192,409	-34,846	-0,9911	-56,7911	5517,6776
923	0 A_02_SLU_02	Combination	-1050,27	570,875	47,133	0,599	42,6525	7933,4242
923	0,385 A_02_SLU_02	Combination	-1050,27	574,172	47,133	0,599	40,5688	7767,3905
923	0,77 A_02_SLU_02	Combination	-1050,27	577,468	47,133	0,599	38,4852	7600,0877
923	0 A_02_SLU_02	Combination	-1254,825	276,427	-32,387	-0,8276	-29,2659	5281,3977
923	0,385 A_02_SLU_02	Combination	-1254,825	279,723	-32,387	-0,8276	-32,9	5123,9297
923	0,77 A_02_SLU_02	Combination	-1254,825	283,02	-32,387	-0,8276	-36,5342	4965,1925
923	0 A_02_SLU_03	Combination	-1210,831	550,867	59,443	0,5335	55,6414	8176,6771
923	0,385 A_02_SLU_03	Combination	-1210,831	554,164	59,443	0,5335	48,8185	8018,3464
923	0,77 A_02_SLU_03	Combination	-1210,831	557,46	59,443	0,5335	41,9955	7858,7466
923	0 A_02_SLU_03	Combination	-1415,385	256,419	-20,077	-0,8931	-16,2771	5524,6506
923	0,385 A_02_SLU_03	Combination	-1415,385	259,715	-20,077	-0,8931	-24,6504	5374,8856
923	0,77 A_02_SLU_03	Combination	-1415,385	263,012	-20,077	-0,8931	-33,0238	5223,8514
923	0 A_02_SLU_04	Combination	-778,598	592,175	49,782	0,9812	31,6943	9469,3231
923	0,385 A_02_SLU_04	Combination	-778,598	595,471	49,782	0,9812	32,4717	9312,8157
923	0,77 A_02_SLU_04	Combination	-778,598	598,768	49,782	0,9812	33,2492	9155,0392
923	0 A_02_SLU_04	Combination	-1097,989	184,882	-49,195	-0,8924	-61,341	5694,6548
923	0,385 A_02_SLU_04	Combination	-1097,989	188,178	-49,195	-0,8924	-62,3932	5555,5013
923	0,77 A_02_SLU_04	Combination	-1097,989	191,475	-49,195	-0,8924	-63,4454	5415,0787
923	0 A_02_SLU_05	Combination	-1084,15	266,436	25,921	-0,1976	35,8717	5174,8215
923	0,385 A_02_SLU_05	Combination	-1084,15	269,733	25,921	-0,1976	25,8921	5071,6089
923	0,77 A_02_SLU_05	Combination	-1084,15	273,029	25,921	-0,1976	15,9125	4967,1272
923	0 A_02_SLU_06	Combination	-845,625	518,546	63,535	0,8922	47,483	8165,6807
923	0,385 A_02_SLU_06	Combination	-845,625	520,988	63,535	0,8922	42,9655	8037,6849
923	0,77 A_02_SLU_06	Combination	-845,625	523,43	63,535	0,8922	38,4481	7908,749
923	0 A_02_SLU_06	Combination	-1165,016	111,253	-35,442	-0,9814	-45,5523	4391,0124

923	0,385 A_02_SLU_06	Combination	-1165,016	113,695	-35,442	-0,9814	-51,8994	4280,3705
923	0,77 A_02_SLU_06	Combination	-1165,016	116,137	-35,442	-0,9814	-58,2465	4168,7885
923	0 A_02_SLU_07	Combination	-862,835	496,312	46,538	0,6088	40,7386	6526,4636
923	0,385 A_02_SLU_07	Combination	-862,835	498,754	46,538	0,6088	38,8842	6389,3012
923	0,77 A_02_SLU_07	Combination	-862,835	501,196	46,538	0,6088	37,0298	6251,1986
923	0 A_02_SLU_07	Combination	-1067,39	201,864	-32,982	-0,8178	-31,1798	3874,4371
923	0,385 A_02_SLU_07	Combination	-1067,39	204,306	-32,982	-0,8178	-34,5847	3745,8403
923	0,77 A_02_SLU_07	Combination	-1067,39	206,747	-32,982	-0,8178	-37,9896	3616,3035
923	0 A_02_SLU_08	Combination	-1023,396	476,304	58,847	0,5432	53,7275	6769,7165
923	0,385 A_02_SLU_08	Combination	-1023,396	478,746	58,847	0,5432	47,1338	6640,2571
923	0,77 A_02_SLU_08	Combination	-1023,396	481,188	58,847	0,5432	40,5401	6509,8575
923	0 A_02_SLU_08	Combination	-1227,95	181,856	-20,672	-0,8833	-18,1909	4117,69
923	0,385 A_02_SLU_08	Combination	-1227,95	184,298	-20,672	-0,8833	-26,3351	3996,7962
923	0,77 A_02_SLU_08	Combination	-1227,95	186,74	-20,672	-0,8833	-34,4792	3874,9623
923	0 A_02_SLU_09	Combination	-591,163	517,612	49,187	0,991	29,7804	8062,3625
923	0,385 A_02_SLU_09	Combination	-591,163	520,054	49,187	0,991	30,7871	7934,7264
923	0,77 A_02_SLU_09	Combination	-591,163	522,495	49,187	0,991	31,7938	7806,1501
923	0 A_02_SLU_09	Combination	-910,554	110,319	-49,79	-0,8826	-63,2549	4287,6942
923	0,385 A_02_SLU_09	Combination	-910,554	112,761	-49,79	-0,8826	-64,0778	4177,412
923	0,77 A_02_SLU_09	Combination	-910,554	115,203	-49,79	-0,8826	-64,9008	4066,1896
923	0 A_02_SLU_10	Combination	-896,715	191,873	25,326	-0,1879	33,9578	3767,8609
923	0,385 A_02_SLU_10	Combination	-896,715	194,315	25,326	-0,1879	24,2075	3693,5195
923	0,77 A_02_SLU_10	Combination	-896,715	196,757	25,326	-0,1879	14,4571	3618,2381
923	0 COMBO_Dead	Combination	-439,841	185,359	0,994	-0,0169	2,816	3517,8421
923	0,385 COMBO_Dead	Combination	-439,841	188,655	0,994	-0,0169	2,4334	3445,8445
923	0,77 COMBO_Dead	Combination	-439,841	191,952	0,994	-0,0169	2,0507	3372,5776
923	0 COMBO_Permanenti	Combination	-220,207	79,521	1,013	-0,0161	3,5514	1484,7824
923	0,385 COMBO_Permanenti	Combination	-220,207	79,521	1,013	-0,0161	3,1613	1454,1669
923	0,77 COMBO_Permanenti	Combination	-220,207	79,521	1,013	-0,0161	2,7712	1423,5513
923	0 COMBO1_MOBILI	Combination	-373,012	404,056	82,019	0,9004	55,0813	5432,1419
923	0,385 COMBO1_MOBILI	Combination	-373,012	404,056	82,019	0,9004	52,6541	5363,7655
923	0,77 COMBO1_MOBILI	Combination	-373,012	404,056	82,019	0,9004	50,2268	5295,389

923	0 COMBO1_MOBILI	Combination	-688,999	-116,727	-58,447	-1,4886	-56,2829	799,1359
923	0,385 COMBO1_MOBILI	Combination	-688,999	-116,727	-58,447	-1,4886	-62,0193	762,178
923	0,77 COMBO1_MOBILI	Combination	-688,999	-116,727	-58,447	-1,4886	-67,7556	725,2201
923	0 COMBO2_MOBILI	Combination	-373,012	328,229	62,124	0,9155	43,0294	4570,0167
923	0,385 COMBO2_MOBILI	Combination	-373,012	328,229	62,124	0,9155	39,0555	4515,763
923	0,77 COMBO2_MOBILI	Combination	-373,012	328,229	62,124	0,9155	35,0816	4461,5092
923	0 COMBO2_MOBILI	Combination	-692,404	-79,063	-36,853	-0,9581	-50,0058	795,3484
923	0,385 COMBO2_MOBILI	Combination	-692,404	-79,063	-36,853	-0,9581	-55,8094	758,4485
923	0,77 COMBO2_MOBILI	Combination	-692,404	-79,063	-36,853	-0,9581	-61,613	721,5486
923	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
923	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
923	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
923	0 COMB_RARA	Combination	-492,742	264,203	13,898	0,1624	11,2015	4567,9779
923	0,385 COMB_RARA	Combination	-492,742	266,645	13,898	0,1624	11,2488	4481,9349
923	0,77 COMB_RARA	Combination	-492,742	269,087	13,898	0,1624	11,2962	4394,9518
923	0 COMB_RARA	Combination	-551,258	167,762	-12,114	-0,2801	-9,4215	3710,0138
923	0,385 COMB_RARA	Combination	-551,258	170,204	-12,114	-0,2801	-9,987	3629,7891
923	0,77 COMB_RARA	Combination	-551,258	172,646	-12,114	-0,2801	-10,5524	3548,6242
924	0 DEAD	LinStatic	-325,683	153,719	1,202	-0,0186	2,2142	2450,9557
924	0,385 DEAD	LinStatic	-325,683	156,161	1,202	-0,0186	1,7514	2391,304
924	0,77 DEAD	LinStatic	-325,683	158,603	1,202	-0,0186	1,2887	2330,7121
924	0 PAVIMENTAZIONE	LinStatic	-116,792	44,748	0,384	-0,0066	0,7032	703,2502
924	0,385 PAVIMENTAZIONE	LinStatic	-116,792	44,748	0,384	-0,0066	0,5553	686,0222
924	0,77 PAVIMENTAZIONE	LinStatic	-116,792	44,748	0,384	-0,0066	0,4075	668,7943
924	0 BARRIERA+CORDOLO	LinStatic	-25,006	12,353	0,49	-0,0068	1,078	191,6643
924	0,385 BARRIERA+CORDOLO	LinStatic	-25,006	12,353	0,49	-0,0068	0,8891	186,9086
924	0,77 BARRIERA+CORDOLO	LinStatic	-25,006	12,353	0,49	-0,0068	0,7003	182,1528
924	0 PARAPETTO	LinStatic	-4,825	2,324	0,406	-0,0047	0,8237	35,9408
924	0,385 PARAPETTO	LinStatic	-4,825	2,324	0,406	-0,0047	0,6673	35,0459
924	0,77 PARAPETTO	LinStatic	-4,825	2,324	0,406	-0,0047	0,5109	34,1509
924	0 QK_MOBILI	LinStatic	-14,837	2,649	0,184	0,0676	-1,2567	40,2107
924	0,385 QK_MOBILI	LinStatic	-14,837	2,649	0,184	0,0676	-1,3277	39,1908

924	0,77 QK_MOBILI	LinStatic	-14,837	2,649	0,184	0,0676	-1,3987	38,1709
924	0 QK_FOLLA	LinStatic	-65,098	31,694	3,438	-0,0411	7,067	490,6303
924	0,385 QK_FOLLA	LinStatic	-65,098	31,694	3,438	-0,0411	5,7434	478,4281
924	0,77 QK_FOLLA	LinStatic	-65,098	31,694	3,438	-0,0411	4,4198	466,2258
924	0 PERMANENTI	LinStatic	-146,624	59,425	1,281	-0,0181	2,6048	930,8553
924	0,385 PERMANENTI	LinStatic	-146,624	59,425	1,281	-0,0181	2,1118	907,9767
924	0,77 PERMANENTI	LinStatic	-146,624	59,425	1,281	-0,0181	1,6187	885,0981
924	0 Qk_Tandem_1	LinMoving	0	274,21	42,726	0,7314	18,1967	3218,4199
924	0,385 Qk_Tandem_1	LinMoving	0	274,21	42,726	0,7314	23,6459	3178,4762
924	0,77 Qk_Tandem_1	LinMoving	0	274,21	42,726	0,7314	29,0952	3138,5325
924	0 Qk_Tandem_1	LinMoving	-234,224	-113,433	-60,238	-1,0521	-62,9114	-149,4053
924	0,385 Qk_Tandem_1	LinMoving	-234,224	-113,433	-60,238	-1,0521	-60,8631	-166,9768
924	0,77 Qk_Tandem_1	LinMoving	-234,224	-113,433	-60,238	-1,0521	-58,8149	-184,5483
924	0 Qk_Tandem_2	LinMoving	0	215,18	29,028	0,7552	10,8227	2610,7077
924	0,385 Qk_Tandem_2	LinMoving	0	215,18	29,028	0,7552	14,2102	2582,7885
924	0,77 Qk_Tandem_2	LinMoving	0	215,18	29,028	0,7552	17,5978	2554,8693
924	0 Qk_Tandem_2	LinMoving	-236,526	-87,399	-43,78	-0,6501	-57,6772	-151,5064
924	0,385 Qk_Tandem_2	LinMoving	-236,526	-87,399	-43,78	-0,6501	-55,6238	-168,6256
924	0,77 Qk_Tandem_2	LinMoving	-236,526	-87,399	-43,78	-0,6501	-53,5704	-185,7449
924	0 FRENATURA	LinStatic	-24,429	41,729	-0,442	-0,0001381	-0,459	-391,718
924	0,385 FRENATURA	LinStatic	-24,429	41,729	-0,442	-0,0001381	-0,2889	-407,7838
924	0,77 FRENATURA	LinStatic	-24,429	41,729	-0,442	-0,0001381	-0,1188	-423,8496
924	0 VENTO_TR_SC	LinStatic	-102,764	0,046	7,015	-0,0409	7,0211	31,057
924	0,385 VENTO_TR_SC	LinStatic	-102,764	0,046	7,015	-0,0409	4,3205	31,0394
924	0,77 VENTO_TR_SC	LinStatic	-102,764	0,046	7,015	-0,0409	1,6199	31,0218
924	0 VENTO_TR_CA	LinStatic	-138,37	0,768	9,822	-0,07	10,51	53,3149
924	0,385 VENTO_TR_CA	LinStatic	-138,37	0,768	9,822	-0,07	6,7284	53,0192
924	0,77 VENTO_TR_CA	LinStatic	-138,37	0,768	9,822	-0,07	2,9468	52,7236
924	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
924	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
924	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
924	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

924	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
924	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
924	0 Qk_Tandem_1_FQ	LinMoving	0	170,21	30,427	0,5206	11,7463	1994,3158
924	0,385 Qk_Tandem_1_FQ	LinMoving	0	170,21	30,427	0,5206	15,4616	1972,5605
924	0,77 Qk_Tandem_1_FQ	LinMoving	0	170,21	30,427	0,5206	19,1768	1950,8052
924	0 Qk_Tandem_1_FQ	LinMoving	-134,628	-75,659	-42,181	-0,6832	-44,5798	-101,8258
924	0,385 Qk_Tandem_1_FQ	LinMoving	-134,628	-75,659	-42,181	-0,6832	-43,2029	-113,1842
924	0,77 Qk_Tandem_1_FQ	LinMoving	-134,628	-75,659	-42,181	-0,6832	-41,826	-124,5427
924	0 Qk_Tandem_2_FQ	LinMoving	0	136,791	21,191	0,5069	7,4729	1650,6052
924	0,385 Qk_Tandem_2_FQ	LinMoving	0	136,791	21,191	0,5069	9,8675	1635,1265
924	0,77 Qk_Tandem_2_FQ	LinMoving	0	136,791	21,191	0,5069	12,2621	1619,6478
924	0 Qk_Tandem_2_FQ	LinMoving	-136,154	-59,705	-31,293	-0,4518	-40,2083	-102,7657
924	0,385 Qk_Tandem_2_FQ	LinMoving	-136,154	-59,705	-31,293	-0,4518	-38,8926	-113,8475
924	0,77 Qk_Tandem_2_FQ	LinMoving	-136,154	-59,705	-31,293	-0,4518	-37,5768	-124,9293
924	0 QK_MOBILI_FQ	LinStatic	-7,419	1,325	0,092	0,0338	-0,6283	20,1053
924	0,385 QK_MOBILI_FQ	LinStatic	-7,419	1,325	0,092	0,0338	-0,6638	19,5954
924	0,77 QK_MOBILI_FQ	LinStatic	-7,419	1,325	0,092	0,0338	-0,6993	19,0854
924	0 FRENATURA_2	LinStatic	-20,293	41,229	-5,549	0,0003014	-2,441	-391,4572
924	0,385 FRENATURA_2	LinStatic	-20,293	41,229	-5,549	0,0003014	-0,3048	-407,3302
924	0,77 FRENATURA_2	LinStatic	-20,293	41,229	-5,549	0,0003014	1,8315	-423,2032
924	0 RITIRO	LinStatic	0	0	0	0	0	0
924	0,385 RITIRO	LinStatic	0	0	0	0	0	0
924	0,77 RITIRO	LinStatic	0	0	0	0	0	0
924	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
924	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
924	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
924	0 Distorsioni	LinStatic	0	0	0	0	0	0
924	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
924	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
924	0 A_01_SLU_00	Combination	-659,607	296,658	3,544	-0,0523	6,8964	4705,0731
924	0,385 A_01_SLU_00	Combination	-659,607	299,954	3,544	-0,0523	5,5321	4590,2254
924	0,77 A_01_SLU_00	Combination	-659,607	303,251	3,544	-0,0523	4,1679	4474,1084

924	0 A_01_SLU_01	Combination	-1026,349	719,34	84,31	0,8388	59,284	9936,1366
924	0,385 A_01_SLU_01	Combination	-1026,349	722,637	84,31	0,8388	56,3881	9747,1524
924	0,77 A_01_SLU_01	Combination	-1026,349	725,933	84,31	0,8388	53,4921	9556,8991
924	0 A_01_SLU_01	Combination	-1342,552	196,023	-54,692	-1,5689	-50,2119	5389,5727
924	0,385 A_01_SLU_01	Combination	-1342,552	199,319	-54,692	-1,5689	-57,6992	5230,7909
924	0,77 A_01_SLU_01	Combination	-1342,552	202,616	-54,692	-1,5689	-65,1865	5070,74
924	0 A_01_SLU_02	Combination	-1052,977	665,278	71,482	0,5864	52,4977	7968,0243
924	0,385 A_01_SLU_02	Combination	-1052,977	668,575	71,482	0,5864	48,1212	7776,9209
924	0,77 A_01_SLU_02	Combination	-1052,977	671,871	71,482	0,5864	43,7448	7584,5484
924	0 A_01_SLU_02	Combination	-1254,92	296,475	-37,429	-1,2193	-31,9915	4823,812
924	0,385 A_01_SLU_02	Combination	-1254,92	299,771	-37,429	-1,2193	-39,8754	4648,3038
924	0,77 A_01_SLU_02	Combination	-1254,92	303,068	-37,429	-1,2193	-47,7594	4471,5265
924	0 A_01_SLU_03	Combination	-1206,806	645,335	83,49	0,5024	65,3392	8227,8612
924	0,385 A_01_SLU_03	Combination	-1206,806	648,632	83,49	0,5024	56,3398	8044,4359
924	0,77 A_01_SLU_03	Combination	-1206,806	651,928	83,49	0,5024	47,3404	7859,7415
924	0 A_01_SLU_03	Combination	-1408,749	276,531	-25,421	-1,3032	-19,1499	5083,6488
924	0,385 A_01_SLU_03	Combination	-1408,749	279,828	-25,421	-1,3032	-31,6569	4915,8188
924	0,77 A_01_SLU_03	Combination	-1408,749	283,124	-25,421	-1,3032	-44,1638	4746,7196
924	0 A_01_SLU_04	Combination	-777,284	717,958	66,629	0,9648	40,3659	9840,1698
924	0,385 A_01_SLU_04	Combination	-777,284	721,255	66,629	0,9648	44,2769	9651,7178
924	0,77 A_01_SLU_04	Combination	-777,284	724,551	66,629	0,9648	48,1879	9461,9966
924	0 A_01_SLU_04	Combination	-1093,487	194,641	-72,372	-1,4429	-69,1299	5293,6059
924	0,385 A_01_SLU_04	Combination	-1093,487	197,937	-72,372	-1,4429	-69,8104	5135,3563
924	0,77 A_01_SLU_04	Combination	-1093,487	201,234	-72,372	-1,4429	-70,4908	4975,8376
924	0 A_01_SLU_05	Combination	-1074,716	298,961	33,011	-0,2623	38,4265	4865,0178
924	0,385 A_01_SLU_05	Combination	-1074,716	302,258	33,011	-0,2623	25,7174	4749,2831
924	0,77 A_01_SLU_05	Combination	-1074,716	305,555	33,011	-0,2623	13,0083	4632,2792
924	0 A_01_SLU_06	Combination	-839,049	635,826	83,249	0,8544	57,2066	8612,8745
924	0,385 A_01_SLU_06	Combination	-839,049	638,268	83,249	0,8544	54,7192	8456,2077
924	0,77 A_01_SLU_06	Combination	-839,049	640,71	83,249	0,8544	52,2317	8298,6008
924	0 A_01_SLU_06	Combination	-1155,251	112,509	-55,753	-1,5533	-52,2893	4066,3105
924	0,385 A_01_SLU_06	Combination	-1155,251	114,951	-55,753	-1,5533	-59,3681	3939,8462

924	0,77 A_01_SLU_06	Combination	-1155,251	117,393	-55,753	-1,5533	-66,4469	3812,4417
924	0 A_01_SLU_07	Combination	-865,677	581,764	70,421	0,6019	50,4203	6644,7622
924	0,385 A_01_SLU_07	Combination	-865,677	584,206	70,421	0,6019	46,4523	6485,9762
924	0,77 A_01_SLU_07	Combination	-865,677	586,648	70,421	0,6019	42,4844	6326,2501
924	0 A_01_SLU_07	Combination	-1067,619	212,961	-38,49	-1,2037	-34,0688	3500,5498
924	0,385 A_01_SLU_07	Combination	-1067,619	215,402	-38,49	-1,2037	-41,5443	3357,3591
924	0,77 A_01_SLU_07	Combination	-1067,619	217,844	-38,49	-1,2037	-49,0198	3213,2283
924	0 A_01_SLU_08	Combination	-1019,506	561,821	82,429	0,518	63,2618	6904,599
924	0,385 A_01_SLU_08	Combination	-1019,506	564,263	82,429	0,518	54,6709	6753,4912
924	0,77 A_01_SLU_08	Combination	-1019,506	566,705	82,429	0,518	46,0799	6601,4432
924	0 A_01_SLU_08	Combination	-1221,448	193,017	-26,482	-1,2877	-21,2273	3760,3867
924	0,385 A_01_SLU_08	Combination	-1221,448	195,459	-26,482	-1,2877	-33,3258	3624,8741
924	0,77 A_01_SLU_08	Combination	-1221,448	197,901	-26,482	-1,2877	-45,4242	3488,4214
924	0 A_01_SLU_09	Combination	-589,983	634,444	65,568	0,9804	38,2886	8516,9077
924	0,385 A_01_SLU_09	Combination	-589,983	636,886	65,568	0,9804	42,608	8360,7731
924	0,77 A_01_SLU_09	Combination	-589,983	639,328	65,568	0,9804	46,9274	8203,6984
924	0 A_01_SLU_09	Combination	-906,186	111,127	-73,433	-1,4273	-71,2073	3970,3437
924	0,385 A_01_SLU_09	Combination	-906,186	113,568	-73,433	-1,4273	-71,4792	3844,4116
924	0,77 A_01_SLU_09	Combination	-906,186	116,01	-73,433	-1,4273	-71,7512	3717,5393
924	0 A_01_SLU_10	Combination	-887,415	215,447	31,95	-0,2467	36,3491	3541,7557
924	0,385 A_01_SLU_10	Combination	-887,415	217,889	31,95	-0,2467	24,0485	3458,3383
924	0,77 A_01_SLU_10	Combination	-887,415	220,331	31,95	-0,2467	11,7479	3373,9809
924	0 A_02_SLU_01	Combination	-1026,349	639,651	65,817	0,8709	49,3291	9115,7252
924	0,385 A_02_SLU_01	Combination	-1026,349	642,947	65,817	0,8709	43,6499	8942,9741
924	0,77 A_02_SLU_01	Combination	-1026,349	646,244	65,817	0,8709	37,9707	8768,9539
924	0 A_02_SLU_01	Combination	-1345,66	231,169	-32,473	-1,0262	-43,1457	5386,7363
924	0,385 A_02_SLU_01	Combination	-1345,66	234,466	-32,473	-1,0262	-50,6261	5228,565
924	0,77 A_02_SLU_01	Combination	-1345,66	237,762	-32,473	-1,0262	-58,1064	5069,1246
924	0 A_02_SLU_02	Combination	-1046,774	614,399	49,968	0,5666	43,1145	7452,8496
924	0,385 A_02_SLU_02	Combination	-1046,774	617,696	49,968	0,5666	39,7063	7271,4503
924	0,77 A_02_SLU_02	Combination	-1046,774	620,992	49,968	0,5666	36,2982	7088,7818
924	0 A_02_SLU_02	Combination	-1251,005	319,654	-28,757	-0,8716	-28,4073	4822,7933

924	0,385 A_02_SLU_02	Combination	-1251,005	322,951	-28,757	-0,8716	-33,4338	4647,9893
924	0,77 A_02_SLU_02	Combination	-1251,005	326,248	-28,757	-0,8716	-38,4602	4471,9161
924	0 A_02_SLU_03	Combination	-1202,671	594,706	64,53	0,4824	56,947	7712,5561
924	0,385 A_02_SLU_03	Combination	-1202,671	598,003	64,53	0,4824	47,9328	7538,7385
924	0,77 A_02_SLU_03	Combination	-1202,671	601,299	64,53	0,4824	38,9186	7363,6517
924	0 A_02_SLU_03	Combination	-1406,902	299,962	-14,196	-0,9557	-14,5748	5082,4998
924	0,385 A_02_SLU_03	Combination	-1406,902	303,258	-14,196	-0,9557	-25,2073	4915,2775
924	0,77 A_02_SLU_03	Combination	-1406,902	306,555	-14,196	-0,9557	-35,8398	4746,786
924	0 A_02_SLU_04	Combination	-777,284	638,268	48,137	0,997	30,411	9019,7584
924	0,385 A_02_SLU_04	Combination	-777,284	641,565	48,137	0,997	31,5387	8847,5395
924	0,77 A_02_SLU_04	Combination	-777,284	644,862	48,137	0,997	32,6664	8674,0514
924	0 A_02_SLU_04	Combination	-1096,595	229,787	-50,153	-0,9002	-62,0638	5290,7695
924	0,385 A_02_SLU_04	Combination	-1096,595	233,083	-50,153	-0,9002	-62,7372	5133,1304
924	0,77 A_02_SLU_04	Combination	-1096,595	236,38	-50,153	-0,9002	-63,4107	4974,2222
924	0 A_02_SLU_05	Combination	-1074,716	298,961	33,011	-0,2623	38,4265	4865,0178
924	0,385 A_02_SLU_05	Combination	-1074,716	302,258	33,011	-0,2623	25,7174	4749,2831
924	0,77 A_02_SLU_05	Combination	-1074,716	305,555	33,011	-0,2623	13,0083	4632,2792
924	0 A_02_SLU_06	Combination	-839,049	556,137	64,756	0,8865	47,2517	7792,4631
924	0,385 A_02_SLU_06	Combination	-839,049	558,579	64,756	0,8865	41,981	7652,0294
924	0,77 A_02_SLU_06	Combination	-839,049	561,02	64,756	0,8865	36,7102	7510,6556
924	0 A_02_SLU_06	Combination	-1158,359	147,655	-33,534	-1,0107	-45,2231	4063,4741
924	0,385 A_02_SLU_06	Combination	-1158,359	150,097	-33,534	-1,0107	-52,295	3937,6203
924	0,77 A_02_SLU_06	Combination	-1158,359	152,539	-33,534	-1,0107	-59,3668	3810,8264
924	0 A_02_SLU_07	Combination	-859,473	530,885	48,907	0,5821	41,0371	6129,5875
924	0,385 A_02_SLU_07	Combination	-859,473	533,327	48,907	0,5821	38,0374	5980,5055
924	0,77 A_02_SLU_07	Combination	-859,473	535,769	48,907	0,5821	35,0378	5830,4835
924	0 A_02_SLU_07	Combination	-1063,704	236,14	-29,818	-0,856	-30,4847	3499,5311
924	0,385 A_02_SLU_07	Combination	-1063,704	238,582	-29,818	-0,856	-35,1027	3357,0445
924	0,77 A_02_SLU_07	Combination	-1063,704	241,024	-29,818	-0,856	-39,7206	3213,6178
924	0 A_02_SLU_08	Combination	-1015,37	511,192	63,469	0,498	54,8696	6389,2939
924	0,385 A_02_SLU_08	Combination	-1015,37	513,634	63,469	0,498	46,2639	6247,7937
924	0,77 A_02_SLU_08	Combination	-1015,37	516,076	63,469	0,498	37,6582	6105,3534

924	0 A_02_SLU_08	Combination	-1219,601	216,448	-15,257	-0,9402	-16,6521	3759,2376
924	0,385 A_02_SLU_08	Combination	-1219,601	218,89	-15,257	-0,9402	-26,8762	3624,3327
924	0,77 A_02_SLU_08	Combination	-1219,601	221,332	-15,257	-0,9402	-37,1002	3488,4877
924	0 A_02_SLU_09	Combination	-589,983	554,754	47,076	1,0125	28,3336	7696,4963
924	0,385 A_02_SLU_09	Combination	-589,983	557,196	47,076	1,0125	29,8698	7556,5948
924	0,77 A_02_SLU_09	Combination	-589,983	559,638	47,076	1,0125	31,406	7415,7532
924	0 A_02_SLU_09	Combination	-909,294	146,273	-51,214	-0,8846	-64,1411	3967,5073
924	0,385 A_02_SLU_09	Combination	-909,294	148,715	-51,214	-0,8846	-64,4061	3842,1857
924	0,77 A_02_SLU_09	Combination	-909,294	151,156	-51,214	-0,8846	-64,6711	3715,9239
924	0 A_02_SLU_10	Combination	-887,415	215,447	31,95	-0,2467	36,3491	3541,7557
924	0,385 A_02_SLU_10	Combination	-887,415	217,889	31,95	-0,2467	24,0485	3458,3383
924	0,77 A_02_SLU_10	Combination	-887,415	220,331	31,95	-0,2467	11,7479	3373,9809
924	0 COMBO_Dead	Combination	-439,671	207,52	1,623	-0,0252	2,9891	3308,7902
924	0,385 COMBO_Dead	Combination	-439,671	210,817	1,623	-0,0252	2,3644	3228,2603
924	0,77 COMBO_Dead	Combination	-439,671	214,113	1,623	-0,0252	1,7398	3146,4613
924	0 COMBO_Permanenti	Combination	-219,936	89,137	1,921	-0,0271	3,9073	1396,2829
924	0,385 COMBO_Permanenti	Combination	-219,936	89,137	1,921	-0,0271	3,1677	1361,965
924	0,77 COMBO_Permanenti	Combination	-219,936	89,137	1,921	-0,0271	2,4281	1327,6471
924	0 COMBO1_MOBILI	Combination	-366,742	422,683	80,766	0,8911	52,3876	5231,0635
924	0,385 COMBO1_MOBILI	Combination	-366,742	422,683	80,766	0,8911	50,8559	5156,9271
924	0,77 COMBO1_MOBILI	Combination	-366,742	422,683	80,766	0,8911	49,3243	5082,7907
924	0 COMBO1_MOBILI	Combination	-682,945	-100,635	-58,235	-1,5166	-57,1083	684,4995
924	0,385 COMBO1_MOBILI	Combination	-682,945	-100,635	-58,235	-1,5166	-63,2313	640,5656
924	0,77 COMBO1_MOBILI	Combination	-682,945	-100,635	-58,235	-1,5166	-69,3543	596,6316
924	0 COMBO2_MOBILI	Combination	-366,742	342,993	62,273	0,9232	42,4327	4410,6521
924	0,385 COMBO2_MOBILI	Combination	-366,742	342,993	62,273	0,9232	38,1177	4352,7488
924	0,77 COMBO2_MOBILI	Combination	-366,742	342,993	62,273	0,9232	33,8028	4294,8454
924	0 COMBO2_MOBILI	Combination	-686,053	-65,489	-36,016	-0,974	-50,0421	681,6631
924	0,385 COMBO2_MOBILI	Combination	-686,053	-65,489	-36,016	-0,974	-56,1582	638,3397
924	0,77 COMBO2_MOBILI	Combination	-686,053	-65,489	-36,016	-0,974	-62,2743	595,0162
924	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
924	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

924	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
924	0 COMB_RARA	Combination	-492,29	290,282	14,07	0,1528	10,8208	4319,1262
924	0,385 COMB_RARA	Combination	-492,29	292,724	14,07	0,1528	10,8786	4223,3044
924	0,77 COMB_RARA	Combination	-492,29	295,166	14,07	0,1528	10,9365	4126,5424
924	0 COMB_RARA	Combination	-550,846	193,371	-11,671	-0,2931	-9,4563	3477,1699
924	0,385 COMB_RARA	Combination	-550,846	195,813	-11,671	-0,2931	-10,2486	3386,9411
924	0,77 COMB_RARA	Combination	-550,846	198,255	-11,671	-0,2931	-11,041	3295,7722
926	0 DEAD	LinStatic	-325,441	170,122	1,756	-0,0244	2,3968	2278,0475
926	0,385 DEAD	LinStatic	-325,441	172,564	1,756	-0,0244	1,7208	2212,0805
926	0,77 DEAD	LinStatic	-325,441	175,006	1,756	-0,0244	1,0447	2145,1734
926	0 PAVIMENTAZIONE	LinStatic	-116,705	49,332	0,557	-0,0084	0,7745	653,6949
926	0,385 PAVIMENTAZIONE	LinStatic	-116,705	49,332	0,557	-0,0084	0,5599	634,7021
926	0,77 PAVIMENTAZIONE	LinStatic	-116,705	49,332	0,557	-0,0084	0,3454	615,7094
926	0 BARRIERA+CORDOLO	LinStatic	-24,896	13,853	0,807	-0,0098	1,1694	177,794
926	0,385 BARRIERA+CORDOLO	LinStatic	-24,896	13,853	0,807	-0,0098	0,8587	172,4604
926	0,77 BARRIERA+CORDOLO	LinStatic	-24,896	13,853	0,807	-0,0098	0,5481	167,1268
926	0 PARAPETTO	LinStatic	-4,701	2,644	0,695	-0,0071	0,9361	33,1666
926	0,385 PARAPETTO	LinStatic	-4,701	2,644	0,695	-0,0071	0,6684	32,1488
926	0,77 PARAPETTO	LinStatic	-4,701	2,644	0,695	-0,0071	0,4008	31,131
926	0 QK_MOBILI	LinStatic	-14,829	2,865	0,274	0,0722	-1,0966	37,8396
926	0,385 QK_MOBILI	LinStatic	-14,829	2,865	0,274	0,0722	-1,2021	36,7365
926	0,77 QK_MOBILI	LinStatic	-14,829	2,865	0,274	0,0722	-1,3075	35,6334
926	0 QK_FOLLA	LinStatic	-64,09	35,798	5,842	-0,0613	7,9614	453,9031
926	0,385 QK_FOLLA	LinStatic	-64,09	35,798	5,842	-0,0613	5,7122	440,1211
926	0,77 QK_FOLLA	LinStatic	-64,09	35,798	5,842	-0,0613	3,463	426,339
926	0 PERMANENTI	LinStatic	-146,302	65,829	2,059	-0,0253	2,8799	864,6554
926	0,385 PERMANENTI	LinStatic	-146,302	65,829	2,059	-0,0253	2,0871	839,3113
926	0,77 PERMANENTI	LinStatic	-146,302	65,829	2,059	-0,0253	1,2942	813,9672
926	0 Qk_Tandem_1	LinMoving	0	283,046	34,675	0,7706	14,7972	3107,6947
926	0,385 Qk_Tandem_1	LinMoving	0	283,046	34,675	0,7706	22,4827	3065,5174
926	0,77 Qk_Tandem_1	LinMoving	0	283,046	34,675	0,7706	30,1682	3023,34
926	0 Qk_Tandem_1	LinMoving	-234,96	-106,393	-66,618	-1,0278	-66,2506	-200,8812

926	0,385 Qk_Tandem_1	LinMoving	-234,96	-106,393	-66,618	-1,0278	-61,6073	-222,0058
926	0,77 Qk_Tandem_1	LinMoving	-234,96	-106,393	-66,618	-1,0278	-56,964	-243,1305
926	0 Qk_Tandem_2	LinMoving	0	220,968	22,866	0,8066	8,8043	2535,466
926	0,385 Qk_Tandem_2	LinMoving	0	220,968	22,866	0,8066	13,6276	2506,6976
926	0,77 Qk_Tandem_2	LinMoving	0	220,968	22,866	0,8066	18,4509	2477,9292
926	0 Qk_Tandem_2	LinMoving	-237,095	-82,211	-49,524	-0,6209	-60,0432	-200,9161
926	0,385 Qk_Tandem_2	LinMoving	-237,095	-82,211	-49,524	-0,6209	-55,5654	-221,0162
926	0,77 Qk_Tandem_2	LinMoving	-237,095	-82,211	-49,524	-0,6209	-51,0877	-241,1163
926	0 FRENATURA	LinStatic	-27,072	41,713	-0,595	0,001	-0,5433	-434,4481
926	0,385 FRENATURA	LinStatic	-27,072	41,713	-0,595	0,001	-0,3142	-450,5075
926	0,77 FRENATURA	LinStatic	-27,072	41,713	-0,595	0,001	-0,0851	-466,567
926	0 VENTO_TR_SC	LinStatic	-100,234	0,152	8,428	-0,0497	7,4675	28,1133
926	0,385 VENTO_TR_SC	LinStatic	-100,234	0,152	8,428	-0,0497	4,2227	28,0547
926	0,77 VENTO_TR_SC	LinStatic	-100,234	0,152	8,428	-0,0497	0,9779	27,996
926	0 VENTO_TR_CA	LinStatic	-134,89	1,02	12,006	-0,0851	11,1935	48,3449
926	0,385 VENTO_TR_CA	LinStatic	-134,89	1,02	12,006	-0,0851	6,5713	47,952
926	0,77 VENTO_TR_CA	LinStatic	-134,89	1,02	12,006	-0,0851	1,9492	47,5591
926	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
926	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
926	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
926	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
926	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
926	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
926	0 Qk_Tandem_1_FQ	LinMoving	0	175,076	24,805	0,5467	9,5075	1934,7793
926	0,385 Qk_Tandem_1_FQ	LinMoving	0	175,076	24,805	0,5467	14,6978	1911,7697
926	0,77 Qk_Tandem_1_FQ	LinMoving	0	175,076	24,805	0,5467	19,8882	1888,7601
926	0 Qk_Tandem_1_FQ	LinMoving	-134,845	-71,281	-46,386	-0,6627	-46,8524	-134,9816
926	0,385 Qk_Tandem_1_FQ	LinMoving	-134,845	-71,281	-46,386	-0,6627	-43,7106	-148,4003
926	0,77 Qk_Tandem_1_FQ	LinMoving	-134,845	-71,281	-46,386	-0,6627	-40,5689	-161,819
926	0 Qk_Tandem_2_FQ	LinMoving	0	140,116	16,752	0,5388	6,0674	1609,1162
926	0,385 Qk_Tandem_2_FQ	LinMoving	0	140,116	16,752	0,5388	9,4533	1593,1268
926	0,77 Qk_Tandem_2_FQ	LinMoving	0	140,116	16,752	0,5388	12,8391	1577,1374

926	0 Qk_Tandem_2_FQ	LinMoving	-136,271	-56,358	-35,063	-0,4304	-41,8652	-134,7145
926	0,385 Qk_Tandem_2_FQ	LinMoving	-136,271	-56,358	-35,063	-0,4304	-38,9229	-147,5578
926	0,77 Qk_Tandem_2_FQ	LinMoving	-136,271	-56,358	-35,063	-0,4304	-35,9806	-160,4011
926	0 QK_MOBILI_FQ	LinStatic	-7,414	1,433	0,137	0,0361	-0,5483	18,9198
926	0,385 QK_MOBILI_FQ	LinStatic	-7,414	1,433	0,137	0,0361	-0,601	18,3683
926	0,77 QK_MOBILI_FQ	LinStatic	-7,414	1,433	0,137	0,0361	-0,6538	17,8167
926	0 FRENATURA_2	LinStatic	-22,435	41,198	-5,663	0,0014	-2,5117	-434,1122
926	0,385 FRENATURA_2	LinStatic	-22,435	41,198	-5,663	0,0014	-0,3315	-449,9736
926	0,77 FRENATURA_2	LinStatic	-22,435	41,198	-5,663	0,0014	1,8487	-465,835
926	0 RITIRO	LinStatic	0	0	0	0	0	0
926	0,385 RITIRO	LinStatic	0	0	0	0	0	0
926	0,77 RITIRO	LinStatic	0	0	0	0	0	0
926	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
926	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
926	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
926	0 Distorsioni	LinStatic	0	0	0	0	0	0
926	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
926	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
926	0 A_01_SLU_00	Combination	-658,798	328,408	5,46	-0,0709	7,5557	4372,3472
926	0,385 A_01_SLU_00	Combination	-658,798	331,704	5,46	-0,0709	5,4537	4245,2756
926	0,77 A_01_SLU_00	Combination	-658,798	335,001	5,46	-0,0709	3,3517	4116,9348
926	0 A_01_SLU_01	Combination	-1017,755	769,921	83,013	0,8216	58,1418	9386,694
926	0,385 A_01_SLU_01	Combination	-1017,755	773,217	83,013	0,8216	54,5792	9179,8136
926	0,77 A_01_SLU_01	Combination	-1017,755	776,514	83,013	0,8216	51,0166	8971,664
926	0 A_01_SLU_01	Combination	-1334,95	244,178	-53,732	-1,6063	-51,2727	4920,1166
926	0,385 A_01_SLU_01	Combination	-1334,95	247,475	-53,732	-1,6063	-58,9423	4741,6573
926	0,77 A_01_SLU_01	Combination	-1334,95	250,772	-53,732	-1,6063	-66,6118	4561,9289
926	0 A_01_SLU_02	Combination	-1048,353	711,058	72,332	0,5541	52,3521	7416,2613
926	0,385 A_01_SLU_02	Combination	-1048,353	714,355	72,332	0,5541	46,6144	7208,4612
926	0,77 A_01_SLU_02	Combination	-1048,353	717,652	72,332	0,5541	40,8767	6999,392
926	0 A_01_SLU_02	Combination	-1250,621	341,522	-34,454	-1,2599	-32,1877	4311,6199
926	0,385 A_01_SLU_02	Combination	-1250,621	344,819	-34,454	-1,2599	-40,9983	4118,2063

926	0,77 A_01_SLU_02	Combination	-1250,621	348,115	-34,454	-1,2599	-49,8089	3923,5234
926	0 A_01_SLU_03	Combination	-1196,686	691,426	87,036	0,4515	66,0559	7691,4992
926	0,385 A_01_SLU_03	Combination	-1196,686	694,723	87,036	0,4515	54,6571	7491,2574
926	0,77 A_01_SLU_03	Combination	-1196,686	698,02	87,036	0,4515	43,2583	7289,7465
926	0 A_01_SLU_03	Combination	-1398,953	321,89	-19,75	-1,3625	-18,4839	4586,8578
926	0,385 A_01_SLU_03	Combination	-1398,953	325,187	-19,75	-1,3625	-32,9556	4401,0024
926	0,77 A_01_SLU_03	Combination	-1398,953	328,484	-19,75	-1,3625	-47,4273	4213,8779
926	0 A_01_SLU_04	Combination	-774,953	768,084	61,403	0,9748	37,9935	9299,6733
926	0,385 A_01_SLU_04	Combination	-774,953	771,38	61,403	0,9748	42,7508	9093,5
926	0,77 A_01_SLU_04	Combination	-774,953	774,677	61,403	0,9748	47,5081	8886,0575
926	0 A_01_SLU_04	Combination	-1092,148	242,342	-75,342	-1,4531	-71,421	4833,0958
926	0,385 A_01_SLU_04	Combination	-1092,148	245,638	-75,342	-1,4531	-70,7706	4655,3437
926	0,77 A_01_SLU_04	Combination	-1092,148	248,935	-75,342	-1,4531	-70,1203	4476,3224
926	0 A_01_SLU_05	Combination	-1063,469	331,469	41,476	-0,3263	41,1361	4517,3818
926	0,385 A_01_SLU_05	Combination	-1063,469	334,766	41,476	-0,3263	25,1677	4389,1316
926	0,77 A_01_SLU_05	Combination	-1063,469	338,062	41,476	-0,3263	9,1992	4259,6123
926	0 A_01_SLU_06	Combination	-830,7	677,464	81,369	0,8428	55,8629	8157,0497
926	0,385 A_01_SLU_06	Combination	-830,7	679,905	81,369	0,8428	52,9334	7985,9298
926	0,77 A_01_SLU_06	Combination	-830,7	682,347	81,369	0,8428	50,0039	7813,8697
926	0 A_01_SLU_06	Combination	-1147,895	151,721	-55,376	-1,5851	-53,5516	3690,4722
926	0,385 A_01_SLU_06	Combination	-1147,895	154,163	-55,376	-1,5851	-60,5881	3547,7735
926	0,77 A_01_SLU_06	Combination	-1147,895	156,605	-55,376	-1,5851	-67,6246	3404,1346
926	0 A_01_SLU_07	Combination	-861,298	618,601	70,688	0,5753	50,0733	6186,6169
926	0,385 A_01_SLU_07	Combination	-861,298	621,043	70,688	0,5753	44,9686	6014,5774
926	0,77 A_01_SLU_07	Combination	-861,298	623,485	70,688	0,5753	39,8639	5841,5978
926	0 A_01_SLU_07	Combination	-1063,565	249,065	-36,099	-1,2387	-34,4665	3081,9756
926	0,385 A_01_SLU_07	Combination	-1063,565	251,507	-36,099	-1,2387	-42,6441	2924,3224
926	0,77 A_01_SLU_07	Combination	-1063,565	253,949	-36,099	-1,2387	-50,8216	2765,7292
926	0 A_01_SLU_08	Combination	-1009,63	598,969	85,392	0,4727	63,7771	6461,8548
926	0,385 A_01_SLU_08	Combination	-1009,63	601,411	85,392	0,4727	53,0113	6297,3736
926	0,77 A_01_SLU_08	Combination	-1009,63	603,853	85,392	0,4727	42,2455	6131,9522
926	0 A_01_SLU_08	Combination	-1211,898	229,433	-21,394	-1,3413	-20,7627	3357,2135

926	0,385 A_01_SLU_08	Combination	-1211,898	231,875	-21,394	-1,3413	-34,6014	3207,1186
926	0,77 A_01_SLU_08	Combination	-1211,898	234,317	-21,394	-1,3413	-48,4401	3056,0836
926	0 A_01_SLU_09	Combination	-587,897	675,627	59,759	0,996	35,7147	8070,029
926	0,385 A_01_SLU_09	Combination	-587,897	678,069	59,759	0,996	41,105	7899,6162
926	0,77 A_01_SLU_09	Combination	-587,897	680,511	59,759	0,996	46,4954	7728,2633
926	0 A_01_SLU_09	Combination	-905,093	149,885	-76,986	-1,4319	-73,6998	3603,4515
926	0,385 A_01_SLU_09	Combination	-905,093	152,326	-76,986	-1,4319	-72,4165	3461,4599
926	0,77 A_01_SLU_09	Combination	-905,093	154,768	-76,986	-1,4319	-71,1331	3318,5281
926	0 A_01_SLU_10	Combination	-876,413	239,012	39,832	-0,3051	38,8572	3287,7375
926	0,385 A_01_SLU_10	Combination	-876,413	241,454	39,832	-0,3051	23,5218	3195,2478
926	0,77 A_01_SLU_10	Combination	-876,413	243,896	39,832	-0,3051	8,1865	3101,818
926	0 A_02_SLU_01	Combination	-1017,755	686,116	67,072	0,8702	50,0513	8614,1852
926	0,385 A_02_SLU_01	Combination	-1017,755	689,413	67,072	0,8702	42,6248	8425,4069
926	0,77 A_02_SLU_01	Combination	-1017,755	692,709	67,072	0,8702	35,1983	8235,3594
926	0 A_02_SLU_01	Combination	-1337,833	276,824	-30,654	-1,057	-42,8927	4920,0694
926	0,385 A_02_SLU_01	Combination	-1337,833	280,121	-30,654	-1,057	-50,7857	4742,9933
926	0,77 A_02_SLU_01	Combination	-1337,833	283,417	-30,654	-1,057	-58,6787	4564,648
926	0 A_02_SLU_02	Combination	-1041,398	657,847	52,651	0,5429	44,2394	6928,2705
926	0,385 A_02_SLU_02	Combination	-1041,398	661,144	52,651	0,5429	38,7216	6731,2979
926	0,77 A_02_SLU_02	Combination	-1041,398	664,44	52,651	0,5429	33,2038	6533,0561
926	0 A_02_SLU_02	Combination	-1245,804	363,136	-25,071	-0,9109	-27,6597	4312,5244
926	0,385 A_02_SLU_02	Combination	-1245,804	366,432	-25,071	-0,9109	-33,8427	4120,2709
926	0,77 A_02_SLU_02	Combination	-1245,804	369,729	-25,071	-0,9109	-40,0257	3926,7483
926	0 A_02_SLU_03	Combination	-1192,048	638,472	69,889	0,44	58,9274	7203,3404
926	0,385 A_02_SLU_03	Combination	-1192,048	641,769	69,889	0,44	46,7729	7013,8271
926	0,77 A_02_SLU_03	Combination	-1192,048	645,065	69,889	0,44	34,6184	6823,0445
926	0 A_02_SLU_03	Combination	-1396,455	343,761	-7,832	-1,0138	-12,9716	4587,5943
926	0,385 A_02_SLU_03	Combination	-1396,455	347,058	-7,832	-1,0138	-25,7913	4402,8001
926	0,77 A_02_SLU_03	Combination	-1396,455	350,354	-7,832	-1,0138	-38,6111	4216,7368
926	0 A_02_SLU_04	Combination	-774,953	684,28	45,462	1,0234	29,9031	8527,1645
926	0,385 A_02_SLU_04	Combination	-774,953	687,576	45,462	1,0234	30,7965	8339,0933
926	0,77 A_02_SLU_04	Combination	-774,953	690,873	45,462	1,0234	31,6898	8149,753

926	0 A_02_SLU_04	Combination	-1095,031	274,987	-52,264	-0,9038	-63,041	4833,0487
926	0,385 A_02_SLU_04	Combination	-1095,031	278,284	-52,264	-0,9038	-62,6141	4656,6797
926	0,77 A_02_SLU_04	Combination	-1095,031	281,581	-52,264	-0,9038	-62,1872	4479,0415
926	0 A_02_SLU_05	Combination	-1063,469	331,469	41,476	-0,3263	41,1361	4517,3818
926	0,385 A_02_SLU_05	Combination	-1063,469	334,766	41,476	-0,3263	25,1677	4389,1316
926	0,77 A_02_SLU_05	Combination	-1063,469	338,062	41,476	-0,3263	9,1992	4259,6123
926	0 A_02_SLU_06	Combination	-830,7	593,659	65,428	0,8914	47,7725	7384,5409
926	0,385 A_02_SLU_06	Combination	-830,7	596,101	65,428	0,8914	40,979	7231,5231
926	0,77 A_02_SLU_06	Combination	-830,7	598,543	65,428	0,8914	34,1856	7077,5651
926	0 A_02_SLU_06	Combination	-1150,778	184,367	-32,298	-1,0358	-45,1716	3690,4251
926	0,385 A_02_SLU_06	Combination	-1150,778	186,809	-32,298	-1,0358	-52,4316	3549,1094
926	0,77 A_02_SLU_06	Combination	-1150,778	189,251	-32,298	-1,0358	-59,6915	3406,8537
926	0 A_02_SLU_07	Combination	-854,342	565,39	51,007	0,5641	41,9605	5698,6262
926	0,385 A_02_SLU_07	Combination	-854,342	567,832	51,007	0,5641	37,0758	5537,414
926	0,77 A_02_SLU_07	Combination	-854,342	570,274	51,007	0,5641	32,191	5375,2618
926	0 A_02_SLU_07	Combination	-1058,749	270,679	-26,715	-0,8897	-29,9385	3082,88
926	0,385 A_02_SLU_07	Combination	-1058,749	273,121	-26,715	-0,8897	-35,4885	2926,3871
926	0,77 A_02_SLU_07	Combination	-1058,749	275,563	-26,715	-0,8897	-41,0385	2768,954
926	0 A_02_SLU_08	Combination	-1004,993	546,015	68,245	0,4612	56,6485	5973,6961
926	0,385 A_02_SLU_08	Combination	-1004,993	548,457	68,245	0,4612	45,1271	5819,9432
926	0,77 A_02_SLU_08	Combination	-1004,993	550,899	68,245	0,4612	33,6057	5665,2503
926	0 A_02_SLU_08	Combination	-1209,399	251,304	-9,477	-0,9926	-15,2505	3357,95
926	0,385 A_02_SLU_08	Combination	-1209,399	253,746	-9,477	-0,9926	-27,4372	3208,9163
926	0,77 A_02_SLU_08	Combination	-1209,399	256,188	-9,477	-0,9926	-39,6238	3058,9425
926	0 A_02_SLU_09	Combination	-587,897	591,822	43,818	1,0446	27,6242	7297,5202
926	0,385 A_02_SLU_09	Combination	-587,897	594,264	43,818	1,0446	29,1506	7145,2095
926	0,77 A_02_SLU_09	Combination	-587,897	596,706	43,818	1,0446	30,6771	6991,9587
926	0 A_02_SLU_09	Combination	-907,975	182,53	-53,909	-0,8826	-65,3199	3603,4043
926	0,385 A_02_SLU_09	Combination	-907,975	184,972	-53,909	-0,8826	-64,2599	3462,7958
926	0,77 A_02_SLU_09	Combination	-907,975	187,414	-53,909	-0,8826	-63,2	3321,2472
926	0 A_02_SLU_10	Combination	-876,413	239,012	39,832	-0,3051	38,8572	3287,7375
926	0,385 A_02_SLU_10	Combination	-876,413	241,454	39,832	-0,3051	23,5218	3195,2478

926	0,77 A_02_SLU_10	Combination	-876,413	243,896	39,832	-0,3051	8,1865	3101,818
926	0 COMBO_Dead	Combination	-439,346	229,665	2,371	-0,033	3,2357	3075,3641
926	0,385 COMBO_Dead	Combination	-439,346	232,961	2,371	-0,033	2,3231	2986,3086
926	0,77 COMBO_Dead	Combination	-439,346	236,258	2,371	-0,033	1,4104	2895,984
926	0 COMBO_Permanenti	Combination	-219,453	98,743	3,089	-0,038	4,3199	1296,9832
926	0,385 COMBO_Permanenti	Combination	-219,453	98,743	3,089	-0,038	3,1306	1258,967
926	0,77 COMBO_Permanenti	Combination	-219,453	98,743	3,089	-0,038	1,9413	1220,9508
926	0 COMBO1_MOBILI	Combination	-358,957	441,513	77,554	0,8926	50,5861	5014,3468
926	0,385 COMBO1_MOBILI	Combination	-358,957	441,513	77,554	0,8926	49,1255	4934,538
926	0,77 COMBO1_MOBILI	Combination	-358,957	441,513	77,554	0,8926	47,6649	4854,7291
926	0 COMBO1_MOBILI	Combination	-676,152	-84,229	-59,191	-1,5354	-58,8284	547,7693
926	0,385 COMBO1_MOBILI	Combination	-676,152	-84,229	-59,191	-1,5354	-64,396	496,3817
926	0,77 COMBO1_MOBILI	Combination	-676,152	-84,229	-59,191	-1,5354	-69,9636	444,994
926	0 COMBO2_MOBILI	Combination	-358,957	357,708	61,612	0,9412	42,4957	4241,838
926	0,385 COMBO2_MOBILI	Combination	-358,957	357,708	61,612	0,9412	37,1711	4180,1313
926	0,77 COMBO2_MOBILI	Combination	-358,957	357,708	61,612	0,9412	31,8466	4118,4246
926	0 COMBO2_MOBILI	Combination	-679,035	-51,584	-36,114	-0,9861	-50,4484	547,7221
926	0,385 COMBO2_MOBILI	Combination	-679,035	-51,584	-36,114	-0,9861	-56,2394	497,7176
926	0,77 COMBO2_MOBILI	Combination	-679,035	-51,584	-36,114	-0,9861	-62,0305	447,7131
926	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
926	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
926	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
926	0 COMB_RARA	Combination	-491,473	316,378	14,013	0,1456	10,6923	4042,5623
926	0,385 COMB_RARA	Combination	-491,473	318,82	14,013	0,1456	10,5561	3936,9855
926	0,77 COMB_RARA	Combination	-491,473	321,262	14,013	0,1456	10,4199	3830,4687
926	0 COMB_RARA	Combination	-550,213	219,018	-11,31	-0,304	-9,5697	3215,4183
926	0,385 COMB_RARA	Combination	-550,213	221,46	-11,31	-0,304	-10,4664	3115,1047
926	0,77 COMB_RARA	Combination	-550,213	223,902	-11,31	-0,304	-11,3632	3013,8511
927	0 DEAD	LinStatic	-325,065	186,46	2,57	-0,0294	2,6008	2087,0671
927	0,385 DEAD	LinStatic	-325,065	188,902	2,57	-0,0294	1,6113	2014,8101
927	0,77 DEAD	LinStatic	-325,065	191,343	2,57	-0,0294	0,6218	1941,6129
927	0 PAVIMENTAZIONE	LinStatic	-116,575	53,895	0,818	-0,0101	0,8582	599,0796

927	0,385 PAVIMENTAZIONE	LinStatic	-116,575	53,895	0,818	-0,0101	0,5431	578,3299
927	0,77 PAVIMENTAZIONE	LinStatic	-116,575	53,895	0,818	-0,0101	0,228	557,5802
927	0 BARRIERA+CORDOLO	LinStatic	-24,725	15,358	1,265	-0,0126	1,2287	162,2043
927	0,385 BARRIERA+CORDOLO	LinStatic	-24,725	15,358	1,265	-0,0126	0,7417	156,2915
927	0,77 BARRIERA+CORDOLO	LinStatic	-24,725	15,358	1,265	-0,0126	0,2546	150,3788
927	0 PARAPETTO	LinStatic	-4,51	2,955	1,117	-0,0094	1,0259	29,9626
927	0,385 PARAPETTO	LinStatic	-4,51	2,955	1,117	-0,0094	0,596	28,8247
927	0,77 PARAPETTO	LinStatic	-4,51	2,955	1,117	-0,0094	0,1661	27,6869
927	0 QK_MOBILI	LinStatic	-14,834	3,069	0,39	0,0765	-0,9386	35,2895
927	0,385 QK_MOBILI	LinStatic	-14,834	3,069	0,39	0,0765	-1,0888	34,1077
927	0,77 QK_MOBILI	LinStatic	-14,834	3,069	0,39	0,0765	-1,2389	32,926
927	0 QK_FOLLA	LinStatic	-62,554	39,853	9,345	-0,0808	8,6588	412,0299
927	0,385 QK_FOLLA	LinStatic	-62,554	39,853	9,345	-0,0808	5,0611	396,6864
927	0,77 QK_FOLLA	LinStatic	-62,554	39,853	9,345	-0,0808	1,4634	381,343
927	0 PERMANENTI	LinStatic	-145,81	72,208	3,2	-0,032	3,1128	791,2464
927	0,385 PERMANENTI	LinStatic	-145,81	72,208	3,2	-0,032	1,8808	763,4461
927	0,77 PERMANENTI	LinStatic	-145,81	72,208	3,2	-0,032	0,6487	735,6459
927	0 Qk_Tandem_1	LinMoving	0	292,045	23,415	0,8176	12,8871	2992,8021
927	0,385 Qk_Tandem_1	LinMoving	0	292,045	23,415	0,8176	22,9658	2948,5303
927	0,77 Qk_Tandem_1	LinMoving	0	292,045	23,415	0,8176	33,0445	2904,2584
927	0 Qk_Tandem_1	LinMoving	-236,517	-99,198	-77,093	-0,9992	-69,4235	-262,7376
927	0,385 Qk_Tandem_1	LinMoving	-236,517	-99,198	-77,093	-0,9992	-59,9733	-287,8839
927	0,77 Qk_Tandem_1	LinMoving	-236,517	-99,198	-77,093	-0,9992	-50,5232	-313,0301
927	0 Qk_Tandem_2	LinMoving	0	226,709	15,281	0,8644	7,7987	2460,2614
927	0,385 Qk_Tandem_2	LinMoving	0	226,709	15,281	0,8644	14,3128	2430,5874
927	0,77 Qk_Tandem_2	LinMoving	0	226,709	15,281	0,8644	20,8269	2400,9134
927	0 Qk_Tandem_2	LinMoving	-238,571	-76,772	-58,874	-0,5907	-62,0852	-258,87
927	0,385 Qk_Tandem_2	LinMoving	-238,571	-76,772	-58,874	-0,5907	-53,4358	-282,2182
927	0,77 Qk_Tandem_2	LinMoving	-238,571	-76,772	-58,874	-0,5907	-44,7864	-305,5664
927	0 FRENATURA	LinStatic	-29,748	41,691	-0,827	0,0023	-0,6076	-477,1279
927	0,385 FRENATURA	LinStatic	-29,748	41,691	-0,827	0,0023	-0,289	-493,1788
927	0,77 FRENATURA	LinStatic	-29,748	41,691	-0,827	0,0023	0,0295	-509,2298

927	0 VENTO_TR_SC	LinStatic	-97,367	0,266	10,191	-0,0582	7,7821	24,6635
927	0,385 VENTO_TR_SC	LinStatic	-97,367	0,266	10,191	-0,0582	3,8587	24,5611
927	0,77 VENTO_TR_SC	LinStatic	-97,367	0,266	10,191	-0,0582	-0,0648	24,4586
927	0 VENTO_TR_CA	LinStatic	-130,919	1,283	14,783	-0,0996	11,6559	42,5141
927	0,385 VENTO_TR_CA	LinStatic	-130,919	1,283	14,783	-0,0996	5,9645	42,02
927	0,77 VENTO_TR_CA	LinStatic	-130,919	1,283	14,783	-0,0996	0,2732	41,526
927	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
927	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
927	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
927	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
927	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
927	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
927	0 Qk_Tandem_1_FQ	LinMoving	0	180,015	16,833	0,5781	8,2775	1873,1116
927	0,385 Qk_Tandem_1_FQ	LinMoving	0	180,015	16,833	0,5781	14,9915	1848,839
927	0,77 Qk_Tandem_1_FQ	LinMoving	0	180,015	16,833	0,5781	21,7056	1824,5663
927	0 Qk_Tandem_1_FQ	LinMoving	-135,537	-66,749	-53,299	-0,6383	-49,0101	-174,1315
927	0,385 Qk_Tandem_1_FQ	LinMoving	-135,537	-66,749	-53,299	-0,6383	-42,5372	-189,8447
927	0,77 Qk_Tandem_1_FQ	LinMoving	-135,537	-66,749	-53,299	-0,6383	-36,0642	-205,5579
927	0 Qk_Tandem_2_FQ	LinMoving	0	143,411	11,221	0,575	5,366	1567,7647
927	0,385 Qk_Tandem_2_FQ	LinMoving	0	143,411	11,221	0,575	9,8769	1551,1541
927	0,77 Qk_Tandem_2_FQ	LinMoving	0	143,411	11,221	0,575	14,3879	1534,5435
927	0 Qk_Tandem_2_FQ	LinMoving	-136,897	-52,82	-41,181	-0,4075	-43,2909	-171,709
927	0,385 Qk_Tandem_2_FQ	LinMoving	-136,897	-52,82	-41,181	-0,4075	-37,4821	-186,4485
927	0,77 Qk_Tandem_2_FQ	LinMoving	-136,897	-52,82	-41,181	-0,4075	-31,6733	-201,1879
927	0 QK_MOBILI_FQ	LinStatic	-7,417	1,535	0,195	0,0383	-0,4693	17,6447
927	0,385 QK_MOBILI_FQ	LinStatic	-7,417	1,535	0,195	0,0383	-0,5444	17,0539
927	0,77 QK_MOBILI_FQ	LinStatic	-7,417	1,535	0,195	0,0383	-0,6194	16,463
927	0 FRENATURA_2	LinStatic	-24,591	41,166	-5,86	0,0027	-2,5574	-476,7175
927	0,385 FRENATURA_2	LinStatic	-24,591	41,166	-5,86	0,0027	-0,3014	-492,5663
927	0,77 FRENATURA_2	LinStatic	-24,591	41,166	-5,86	0,0027	1,9545	-508,4151
927	0 RITIRO	LinStatic	0	0	0	0	0	0
927	0,385 RITIRO	LinStatic	0	0	0	0	0	0

927	0,77 RITIRO	LinStatic	0	0	0	0	0	0
927	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
927	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
927	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
927	0 Distorsioni	LinStatic	0	0	0	0	0	0
927	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
927	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
927	0 A_01_SLU_00	Combination	-657,553	360,033	8,27	-0,0877	8,1803	4004,4102
927	0,385 A_01_SLU_00	Combination	-657,553	363,33	8,27	-0,0877	4,9964	3865,1628
927	0,77 A_01_SLU_00	Combination	-657,553	366,626	8,27	-0,0877	1,8125	3724,6462
927	0 A_01_SLU_01	Combination	-1007,065	820,527	81,033	0,8189	58,2796	8786,904
927	0,385 A_01_SLU_01	Combination	-1007,065	823,823	81,033	0,8189	52,8583	8562,3898
927	0,77 A_01_SLU_01	Combination	-1007,065	827,12	81,033	0,8189	47,437	8336,6064
927	0 A_01_SLU_01	Combination	-1326,363	292,349	-54,653	-1,6339	-52,8397	4391,9253
927	0,385 A_01_SLU_01	Combination	-1326,363	295,645	-54,653	-1,6339	-59,1096	4193,2307
927	0,77 A_01_SLU_01	Combination	-1326,363	298,942	-54,653	-1,6339	-65,3794	3993,2668
927	0 A_01_SLU_02	Combination	-1041,674	756,753	73,168	0,5339	53,0205	6816,7762
927	0,385 A_01_SLU_02	Combination	-1041,674	760,049	73,168	0,5339	44,6431	6592,3414
927	0,77 A_01_SLU_02	Combination	-1041,674	763,346	73,168	0,5339	36,2658	6366,6373
927	0 A_01_SLU_02	Combination	-1244,979	386,607	-32,031	-1,2906	-32,9109	3745,9117
927	0,385 A_01_SLU_02	Combination	-1244,979	389,903	-32,031	-1,2906	-41,6499	3534,3159
927	0,77 A_01_SLU_02	Combination	-1244,979	393,2	-32,031	-1,2906	-50,3889	3321,4509
927	0 A_01_SLU_03	Combination	-1183,902	737,447	91,321	0,4132	67,3113	7106,3571
927	0,385 A_01_SLU_03	Combination	-1183,902	740,744	91,321	0,4132	51,9451	6889,3548
927	0,77 A_01_SLU_03	Combination	-1183,902	744,04	91,321	0,4132	36,5788	6671,0834
927	0 A_01_SLU_03	Combination	-1387,208	367,301	-13,878	-1,4113	-18,62	4035,4925
927	0,385 A_01_SLU_03	Combination	-1387,208	370,598	-13,878	-1,4113	-34,348	3831,3293
927	0,77 A_01_SLU_03	Combination	-1387,208	373,894	-13,878	-1,4113	-50,0759	3625,8969
927	0 A_01_SLU_04	Combination	-771,411	818,217	54,424	0,9982	37,299	8710,3787
927	0,385 A_01_SLU_04	Combination	-771,411	821,514	54,424	0,9982	42,1222	8486,7537
927	0,77 A_01_SLU_04	Combination	-771,411	824,81	54,424	0,9982	46,9453	8261,8596
927	0 A_01_SLU_04	Combination	-1090,709	290,039	-81,262	-1,4545	-73,8203	4315,4

927	0,385 A_01_SLU_04	Combination	-1090,709	293,335	-81,262	-1,4545	-69,8457	4117,5946
927	0,77 A_01_SLU_04	Combination	-1090,709	296,632	-81,262	-1,4545	-65,8711	3918,5201
927	0 A_01_SLU_05	Combination	-1050,31	363,883	52,618	-0,3865	43,148	4131,9523
927	0,385 A_01_SLU_05	Combination	-1050,31	367,179	52,618	-0,3865	22,89	3991,2228
927	0,77 A_01_SLU_05	Combination	-1050,31	370,476	52,618	-0,3865	2,632	3849,2242
927	0 A_01_SLU_06	Combination	-820,387	719,162	78,533	0,8452	55,813	7660,8073
927	0,385 A_01_SLU_06	Combination	-820,387	721,604	78,533	0,8452	51,354	7475,4832
927	0,77 A_01_SLU_06	Combination	-820,387	724,045	78,533	0,8452	46,895	7289,2189
927	0 A_01_SLU_06	Combination	-1139,685	190,984	-57,153	-1,6076	-55,3064	3265,8286
927	0,385 A_01_SLU_06	Combination	-1139,685	193,425	-57,153	-1,6076	-60,6139	3106,3241
927	0,77 A_01_SLU_06	Combination	-1139,685	195,867	-57,153	-1,6076	-65,9214	2945,8794
927	0 A_01_SLU_07	Combination	-854,996	655,388	70,668	0,5602	50,5538	5690,6796
927	0,385 A_01_SLU_07	Combination	-854,996	657,829	70,668	0,5602	43,1388	5505,4348
927	0,77 A_01_SLU_07	Combination	-854,996	660,271	70,668	0,5602	35,7238	5319,2499
927	0 A_01_SLU_07	Combination	-1058,301	285,242	-34,53	-1,2643	-35,3776	2619,815
927	0,385 A_01_SLU_07	Combination	-1058,301	287,684	-34,53	-1,2643	-43,1542	2447,4093
927	0,77 A_01_SLU_07	Combination	-1058,301	290,126	-34,53	-1,2643	-50,9309	2274,0634
927	0 A_01_SLU_08	Combination	-997,224	636,082	88,821	0,4395	64,8446	5980,2604
927	0,385 A_01_SLU_08	Combination	-997,224	638,524	88,821	0,4395	50,4407	5802,4482
927	0,77 A_01_SLU_08	Combination	-997,224	640,966	88,821	0,4395	36,0368	5623,6959
927	0 A_01_SLU_08	Combination	-1200,53	265,936	-16,377	-1,385	-21,0867	2909,3958
927	0,385 A_01_SLU_08	Combination	-1200,53	268,378	-16,377	-1,385	-35,8523	2744,4227
927	0,77 A_01_SLU_08	Combination	-1200,53	270,82	-16,377	-1,385	-50,6179	2578,5095
927	0 A_01_SLU_09	Combination	-584,733	716,852	51,924	1,0245	34,8323	7584,282
927	0,385 A_01_SLU_09	Combination	-584,733	719,294	51,924	1,0245	40,6178	7399,8471
927	0,77 A_01_SLU_09	Combination	-584,733	721,736	51,924	1,0245	46,4033	7214,4722
927	0 A_01_SLU_09	Combination	-904,031	188,674	-83,762	-1,4282	-76,287	3189,3033
927	0,385 A_01_SLU_09	Combination	-904,031	191,116	-83,762	-1,4282	-71,35	3030,688
927	0,77 A_01_SLU_09	Combination	-904,031	193,558	-83,762	-1,4282	-66,4131	2871,1326
927	0 A_01_SLU_10	Combination	-863,632	262,518	50,119	-0,3603	40,6813	3005,8557
927	0,385 A_01_SLU_10	Combination	-863,632	264,96	50,119	-0,3603	21,3857	2904,3163
927	0,77 A_01_SLU_10	Combination	-863,632	267,402	50,119	-0,3603	2,09	2801,8367

927	0 A_02_SLU_01	Combination	-1007,065	732,324	70,052	0,8821	51,4103	8067,974
927	0,385 A_02_SLU_01	Combination	-1007,065	735,62	70,052	0,8821	41,1768	7863,1669
927	0,77 A_02_SLU_01	Combination	-1007,065	738,917	70,052	0,8821	30,9432	7657,0906
927	0 A_02_SLU_01	Combination	-1329,136	322,625	-30,057	-1,0824	-42,9331	4397,1466
927	0,385 A_02_SLU_01	Combination	-1329,136	325,921	-30,057	-1,0824	-50,2839	4200,8793
927	0,77 A_02_SLU_01	Combination	-1329,136	329,218	-30,057	-1,0824	-57,6348	4003,3428
927	0 A_02_SLU_02	Combination	-1033,937	701,059	57,201	0,53	45,7285	6359,3714
927	0,385 A_02_SLU_02	Combination	-1033,937	704,356	57,201	0,53	36,9526	6146,7328
927	0,77 A_02_SLU_02	Combination	-1033,937	707,652	57,201	0,53	28,1768	5932,8251
927	0 A_02_SLU_02	Combination	-1239,283	406,714	-21,401	-0,9438	-27,2568	3750,1609
927	0,385 A_02_SLU_02	Combination	-1239,283	410,01	-21,401	-0,9438	-34,0859	3540,329
927	0,77 A_02_SLU_02	Combination	-1239,283	413,307	-21,401	-0,9438	-40,915	3329,2279
927	0 A_02_SLU_03	Combination	-1178,745	682,016	77,87	0,4091	60,9942	6648,747
927	0,385 A_02_SLU_03	Combination	-1178,745	685,313	77,87	0,4091	44,2608	6443,44
927	0,77 A_02_SLU_03	Combination	-1178,745	688,609	77,87	0,4091	27,5273	6236,8638
927	0 A_02_SLU_03	Combination	-1384,09	387,671	-0,732	-1,0647	-11,9911	4039,5365
927	0,385 A_02_SLU_03	Combination	-1384,09	390,967	-0,732	-1,0647	-26,7778	3837,0362
927	0,77 A_02_SLU_03	Combination	-1384,09	394,264	-0,732	-1,0647	-41,5644	3633,2666
927	0 A_02_SLU_04	Combination	-771,411	730,014	43,443	1,0614	30,4297	7991,4487
927	0,385 A_02_SLU_04	Combination	-771,411	733,31	43,443	1,0614	30,4406	7787,5308
927	0,77 A_02_SLU_04	Combination	-771,411	736,607	43,443	1,0614	30,4515	7582,3438
927	0 A_02_SLU_04	Combination	-1093,481	320,315	-56,666	-0,903	-63,9137	4320,6213
927	0,385 A_02_SLU_04	Combination	-1093,481	323,611	-56,666	-0,903	-61,0201	4125,2432
927	0,77 A_02_SLU_04	Combination	-1093,481	326,908	-56,666	-0,903	-58,1265	3928,596
927	0 A_02_SLU_05	Combination	-1050,31	363,883	52,618	-0,3865	43,148	4131,9523
927	0,385 A_02_SLU_05	Combination	-1050,31	367,179	52,618	-0,3865	22,89	3991,2228
927	0,77 A_02_SLU_05	Combination	-1050,31	370,476	52,618	-0,3865	2,632	3849,2242
927	0 A_02_SLU_06	Combination	-820,387	630,958	67,553	0,9083	48,9436	6941,8773
927	0,385 A_02_SLU_06	Combination	-820,387	633,4	67,553	0,9083	39,6724	6776,2603
927	0,77 A_02_SLU_06	Combination	-820,387	635,842	67,553	0,9083	30,4012	6609,7031
927	0 A_02_SLU_06	Combination	-1142,458	221,26	-32,557	-1,0561	-45,3997	3271,0499
927	0,385 A_02_SLU_06	Combination	-1142,458	223,701	-32,557	-1,0561	-51,7883	3113,9727

927	0,77 A_02_SLU_06	Combination	-1142,458	226,143	-32,557	-1,0561	-58,1768	2955,9554
927	0 A_02_SLU_07	Combination	-847,26	599,694	54,702	0,5563	43,2618	5233,2747
927	0,385 A_02_SLU_07	Combination	-847,26	602,136	54,702	0,5563	35,4483	5059,8262
927	0,77 A_02_SLU_07	Combination	-847,26	604,578	54,702	0,5563	27,6348	4885,4376
927	0 A_02_SLU_07	Combination	-1052,605	305,349	-23,901	-0,9175	-29,7235	2624,0642
927	0,385 A_02_SLU_07	Combination	-1052,605	307,791	-23,901	-0,9175	-35,5903	2453,4224
927	0,77 A_02_SLU_07	Combination	-1052,605	310,232	-23,901	-0,9175	-41,457	2281,8405
927	0 A_02_SLU_08	Combination	-992,067	580,651	75,371	0,4354	58,5275	5522,6504
927	0,385 A_02_SLU_08	Combination	-992,067	583,093	75,371	0,4354	42,7564	5356,5334
927	0,77 A_02_SLU_08	Combination	-992,067	585,535	75,371	0,4354	26,9853	5189,4764
927	0 A_02_SLU_08	Combination	-1197,412	286,306	-3,232	-1,0384	-14,4578	2913,4398
927	0,385 A_02_SLU_08	Combination	-1197,412	288,748	-3,232	-1,0384	-28,2821	2750,1296
927	0,77 A_02_SLU_08	Combination	-1197,412	291,189	-3,232	-1,0384	-42,1064	2585,8792
927	0 A_02_SLU_09	Combination	-584,733	628,649	40,944	1,0877	27,963	6865,352
927	0,385 A_02_SLU_09	Combination	-584,733	631,091	40,944	1,0877	28,9363	6700,6242
927	0,77 A_02_SLU_09	Combination	-584,733	633,532	40,944	1,0877	29,9095	6534,9564
927	0 A_02_SLU_09	Combination	-906,804	218,95	-59,166	-0,8768	-66,3804	3194,5246
927	0,385 A_02_SLU_09	Combination	-906,804	221,392	-59,166	-0,8768	-62,5244	3038,3366
927	0,77 A_02_SLU_09	Combination	-906,804	223,834	-59,166	-0,8768	-58,6685	2881,2086
927	0 A_02_SLU_10	Combination	-863,632	262,518	50,119	-0,3603	40,6813	3005,8557
927	0,385 A_02_SLU_10	Combination	-863,632	264,96	50,119	-0,3603	21,3857	2904,3163
927	0,77 A_02_SLU_10	Combination	-863,632	267,402	50,119	-0,3603	2,09	2801,8367
927	0 COMBO_Dead	Combination	-438,838	251,721	3,47	-0,0396	3,511	2817,5406
927	0,385 COMBO_Dead	Combination	-438,838	255,017	3,47	-0,0396	2,1752	2719,9936
927	0,77 COMBO_Dead	Combination	-438,838	258,314	3,47	-0,0396	0,8394	2621,1774
927	0 COMBO_Permanenti	Combination	-218,715	108,313	4,8	-0,048	4,6693	1186,8696
927	0,385 COMBO_Permanenti	Combination	-218,715	108,313	4,8	-0,048	2,8212	1145,1692
927	0,77 COMBO_Permanenti	Combination	-218,715	108,313	4,8	-0,048	0,9731	1103,4688
927	0 COMBO1_MOBILI	Combination	-349,511	460,493	72,763	0,9066	50,0993	4782,4938
927	0,385 COMBO1_MOBILI	Combination	-349,511	460,493	72,763	0,9066	47,8619	4697,227
927	0,77 COMBO1_MOBILI	Combination	-349,511	460,493	72,763	0,9066	45,6245	4611,9602
927	0 COMBO1_MOBILI	Combination	-668,809	-67,685	-62,923	-1,5462	-61,02	387,5151

927	0,385 COMBO1_MOBILI	Combination	-668,809	-67,685	-62,923	-1,5462	-64,1059	328,0679
927	0,77 COMBO1_MOBILI	Combination	-668,809	-67,685	-62,923	-1,5462	-67,1919	268,6206
927	0 COMBO2_MOBILI	Combination	-349,511	372,29	61,782	0,9697	43,23	4063,5638
927	0,385 COMBO2_MOBILI	Combination	-349,511	372,29	61,782	0,9697	36,1804	3998,0041
927	0,77 COMBO2_MOBILI	Combination	-349,511	372,29	61,782	0,9697	29,1307	3932,4444
927	0 COMBO2_MOBILI	Combination	-671,582	-37,409	-38,327	-0,9947	-51,1134	392,7364
927	0,385 COMBO2_MOBILI	Combination	-671,582	-37,409	-38,327	-0,9947	-55,2803	335,7165
927	0,77 COMBO2_MOBILI	Combination	-671,582	-37,409	-38,327	-0,9947	-59,4473	278,6966
927	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
927	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
927	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
927	0 COMB_RARA	Combination	-490,222	342,41	14,058	0,1419	10,8654	3738,3439
927	0,385 COMB_RARA	Combination	-490,222	344,852	14,058	0,1419	10,2266	3623,0873
927	0,77 COMB_RARA	Combination	-490,222	347,294	14,058	0,1419	9,5878	3506,8906
927	0 COMB_RARA	Combination	-549,352	244,599	-11,069	-0,3123	-9,7122	2924,4589
927	0,385 COMB_RARA	Combination	-549,352	247,041	-11,069	-0,3123	-10,5082	2813,9838
927	0,77 COMB_RARA	Combination	-549,352	249,483	-11,069	-0,3123	-11,3041	2702,5685
928	0 DEAD	LinStatic	-324,534	202,533	3,947	-0,0313	2,6534	1878,0391
928	0,385 DEAD	LinStatic	-324,534	204,975	3,947	-0,0313	1,1337	1799,5937
928	0,77 DEAD	LinStatic	-324,534	207,417	3,947	-0,0313	-0,386	1720,2082
928	0 PAVIMENTAZIONE	LinStatic	-116,394	58,372	1,275	-0,0108	0,8975	539,4097
928	0,385 PAVIMENTAZIONE	LinStatic	-116,394	58,372	1,275	-0,0108	0,4067	516,9366
928	0,77 PAVIMENTAZIONE	LinStatic	-116,394	58,372	1,275	-0,0108	-0,0841	494,4635
928	0 BARRIERA+CORDOLO	LinStatic	-24,484	16,862	1,969	-0,0146	1,1512	144,8951
928	0,385 BARRIERA+CORDOLO	LinStatic	-24,484	16,862	1,969	-0,0146	0,3931	138,4031
928	0,77 BARRIERA+CORDOLO	LinStatic	-24,484	16,862	1,969	-0,0146	-0,3651	131,9111
928	0 PARAPETTO	LinStatic	-4,251	3,26	1,759	-0,0112	0,9916	26,3457
928	0,385 PARAPETTO	LinStatic	-4,251	3,26	1,759	-0,0112	0,3145	25,0905
928	0,77 PARAPETTO	LinStatic	-4,251	3,26	1,759	-0,0112	-0,3625	23,8353
928	0 QK_MOBILI	LinStatic	-14,845	3,253	0,55	0,0812	-0,8011	32,5603
928	0,385 QK_MOBILI	LinStatic	-14,845	3,253	0,55	0,0812	-1,0127	31,3078
928	0,77 QK_MOBILI	LinStatic	-14,845	3,253	0,55	0,0812	-1,2244	30,0553

928	0 QK_FOLLA	LinStatic	-60,448	43,861	14,687	-0,0961	8,3205	365,1294
928	0,385 QK_FOLLA	LinStatic	-60,448	43,861	14,687	-0,0961	2,666	348,2428
928	0,77 QK_FOLLA	LinStatic	-60,448	43,861	14,687	-0,0961	-2,9885	331,3562
928	0 PERMANENTI	LinStatic	-145,13	78,494	5,003	-0,0366	3,0402	710,6506
928	0,385 PERMANENTI	LinStatic	-145,13	78,494	5,003	-0,0366	1,1143	680,4302
928	0,77 PERMANENTI	LinStatic	-145,13	78,494	5,003	-0,0366	-0,8117	650,2099
928	0 Qk_Tandem_1	LinMoving	0	300,946	11,51	0,8594	14,5362	2873,7463
928	0,385 Qk_Tandem_1	LinMoving	0	300,946	11,51	0,8594	28,0379	2827,4437
928	0,77 Qk_Tandem_1	LinMoving	0	300,946	11,51	0,8594	41,5397	2781,1411
928	0 Qk_Tandem_1	LinMoving	-239,164	-90,875	-95,507	-0,9723	-69,3599	-336,3385
928	0,385 Qk_Tandem_1	LinMoving	-239,164	-90,875	-95,507	-0,9723	-51,5311	-365,9332
928	0,77 Qk_Tandem_1	LinMoving	-239,164	-90,875	-95,507	-0,9723	-33,7023	-395,528
928	0 Qk_Tandem_2	LinMoving	0	232,15	7,52	0,9145	9,0505	2384,7737
928	0,385 Qk_Tandem_2	LinMoving	0	232,15	7,52	0,9145	18,4829	2353,988
928	0,77 Qk_Tandem_2	LinMoving	0	232,15	7,52	0,9145	27,9153	2323,2022
928	0 Qk_Tandem_2	LinMoving	-241,237	-70,394	-75,05	-0,5633	-61,362	-326,1103
928	0,385 Qk_Tandem_2	LinMoving	-241,237	-70,394	-75,05	-0,5633	-45,6882	-352,9304
928	0,77 Qk_Tandem_2	LinMoving	-241,237	-70,394	-75,05	-0,5633	-30,0143	-379,7506
928	0 FRENATURA	LinStatic	-32,46	41,629	-1,169	0,0036	-0,5928	-519,7606
928	0,385 FRENATURA	LinStatic	-32,46	41,629	-1,169	0,0036	-0,1428	-535,7879
928	0,77 FRENATURA	LinStatic	-32,46	41,629	-1,169	0,0036	0,3071	-551,8153
928	0 VENTO_TR_SC	LinStatic	-94,18	0,403	12,524	-0,0654	7,635	20,7522
928	0,385 VENTO_TR_SC	LinStatic	-94,18	0,403	12,524	-0,0654	2,8134	20,5969
928	0,77 VENTO_TR_SC	LinStatic	-94,18	0,403	12,524	-0,0654	-2,0082	20,4415
928	0 VENTO_TR_CA	LinStatic	-126,481	1,583	18,529	-0,1121	11,3392	35,8982
928	0,385 VENTO_TR_CA	LinStatic	-126,481	1,583	18,529	-0,1121	4,2054	35,2888
928	0,77 VENTO_TR_CA	LinStatic	-126,481	1,583	18,529	-0,1121	-2,9284	34,6793
928	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
928	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
928	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
928	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
928	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

928	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
928	0 Qk_Tandem_1_FQ	LinMoving	0	184,861	8,304	0,6053	9,4816	1809,0258
928	0,385 Qk_Tandem_1_FQ	LinMoving	0	184,861	8,304	0,6053	18,2753	1783,3954
928	0,77 Qk_Tandem_1_FQ	LinMoving	0	184,861	8,304	0,6053	27,0689	1757,7651
928	0 Qk_Tandem_1_FQ	LinMoving	-136,893	-61,305	-65,447	-0,6136	-48,9753	-219,9569
928	0,385 Qk_Tandem_1_FQ	LinMoving	-136,893	-61,305	-65,447	-0,6136	-36,5239	-238,1609
928	0,77 Qk_Tandem_1_FQ	LinMoving	-136,893	-61,305	-65,447	-0,6136	-24,0725	-256,3649
928	0 Qk_Tandem_2_FQ	LinMoving	0	146,517	5,526	0,6053	6,2586	1526,1356
928	0,385 Qk_Tandem_2_FQ	LinMoving	0	146,517	5,526	0,6053	12,6145	1508,6678
928	0,77 Qk_Tandem_2_FQ	LinMoving	0	146,517	5,526	0,6053	18,9704	1491,2
928	0 Qk_Tandem_2_FQ	LinMoving	-138,227	-48,57	-51,837	-0,3858	-42,8528	-214,1151
928	0,385 Qk_Tandem_2_FQ	LinMoving	-138,227	-48,57	-51,837	-0,3858	-32,0479	-230,8552
928	0,77 Qk_Tandem_2_FQ	LinMoving	-138,227	-48,57	-51,837	-0,3858	-21,2431	-247,5954
928	0 QK_MOBILI_FQ	LinStatic	-7,423	1,627	0,275	0,0406	-0,4006	16,2802
928	0,385 QK_MOBILI_FQ	LinStatic	-7,423	1,627	0,275	0,0406	-0,5064	15,6539
928	0,77 QK_MOBILI_FQ	LinStatic	-7,423	1,627	0,275	0,0406	-0,6122	15,0277
928	0 FRENATURA_2	LinStatic	-26,758	41,106	-6,181	0,0042	-2,5057	-519,2849
928	0,385 FRENATURA_2	LinStatic	-26,758	41,106	-6,181	0,0042	-0,1261	-535,1108
928	0,77 FRENATURA_2	LinStatic	-26,758	41,106	-6,181	0,0042	2,2535	-550,9366
928	0 RITIRO	LinStatic	0	0	0	0	0	0
928	0,385 RITIRO	LinStatic	0	0	0	0	0	0
928	0,77 RITIRO	LinStatic	0	0	0	0	0	0
928	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
928	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
928	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
928	0 Distorsioni	LinStatic	0	0	0	0	0	0
928	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
928	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
928	0 A_01_SLU_00	Combination	-655,815	391,161	12,833	-0,0971	8,1424	3601,3286
928	0,385 A_01_SLU_00	Combination	-655,815	394,458	12,833	-0,0971	3,2019	3450,0969
928	0,77 A_01_SLU_00	Combination	-655,815	397,755	12,833	-0,0971	-1,7387	3297,5959
928	0 A_01_SLU_01	Combination	-994,195	870,472	84,497	0,8267	59,576	8137,1535

928	0,385 A_01_SLU_01	Combination	-994,195	873,768	84,497	0,8267	51,2545	7895,2954
928	0,77 A_01_SLU_01	Combination	-994,195	877,065	84,497	0,8267	42,9331	7652,1681
928	0 A_01_SLU_01	Combination	-1317,067	341,514	-59,977	-1,6461	-53,6837	3803,539
928	0,385 A_01_SLU_01	Combination	-1317,067	344,81	-59,977	-1,6461	-56,1636	3584,2365
928	0,77 A_01_SLU_01	Combination	-1317,067	348,107	-59,977	-1,6461	-58,6435	3363,6648
928	0 A_01_SLU_02	Combination	-1032,865	801,735	79,289	0,5251	53,8261	6169,5155
928	0,385 A_01_SLU_02	Combination	-1032,865	805,032	79,289	0,5251	41,2856	5928,5249
928	0,77 A_01_SLU_02	Combination	-1032,865	808,328	79,289	0,5251	28,7451	5686,265
928	0 A_01_SLU_02	Combination	-1238,204	432,485	-31,337	-1,3033	-33,8593	3126,0415
928	0,385 A_01_SLU_02	Combination	-1238,204	435,782	-31,337	-1,3033	-40,9132	2896,1903
928	0,77 A_01_SLU_02	Combination	-1238,204	439,079	-31,337	-1,3033	-47,967	2665,07
928	0 A_01_SLU_03	Combination	-1168,412	782,82	102,109	0,3889	67,7296	6472,4737
928	0,385 A_01_SLU_03	Combination	-1168,412	786,117	102,109	0,3889	46,4035	6238,7653
928	0,77 A_01_SLU_03	Combination	-1168,412	789,413	102,109	0,3889	25,0774	6003,7878
928	0 A_01_SLU_03	Combination	-1373,751	413,57	-8,517	-1,4396	-19,9559	3428,9997
928	0,385 A_01_SLU_03	Combination	-1373,751	416,867	-8,517	-1,4396	-35,7953	3206,4308
928	0,77 A_01_SLU_03	Combination	-1373,751	420,163	-8,517	-1,4396	-51,6346	2982,5928
928	0 A_01_SLU_04	Combination	-766,528	867,622	51,144	1,0285	39,1654	8072,5367
928	0,385 A_01_SLU_04	Combination	-766,528	870,919	51,144	1,0285	43,6848	7831,7756
928	0,77 A_01_SLU_04	Combination	-766,528	874,215	51,144	1,0285	48,2042	7589,7454
928	0 A_01_SLU_04	Combination	-1089,4	338,664	-93,33	-1,4444	-74,0943	3738,9222
928	0,385 A_01_SLU_04	Combination	-1089,4	341,961	-93,33	-1,4444	-63,7333	3520,7167
928	0,77 A_01_SLU_04	Combination	-1089,4	345,257	-93,33	-1,4444	-53,3724	3301,2421
928	0 A_01_SLU_05	Combination	-1035,26	395,911	68,421	-0,4333	42,16	3709,0233
928	0,385 A_01_SLU_05	Combination	-1035,26	399,207	68,421	-0,4333	15,8181	3555,9632
928	0,77 A_01_SLU_05	Combination	-1035,26	402,504	68,421	-0,4333	-10,5239	3401,6338
928	0 A_01_SLU_06	Combination	-808,043	760,338	80,614	0,856	57,1272	7124,5145
928	0,385 A_01_SLU_06	Combination	-808,043	762,78	80,614	0,856	50,3006	6925,2225
928	0,77 A_01_SLU_06	Combination	-808,043	765,222	80,614	0,856	43,474	6724,9903
928	0 A_01_SLU_06	Combination	-1130,915	231,38	-63,859	-1,6169	-56,1325	2790,9001
928	0,385 A_01_SLU_06	Combination	-1130,915	233,822	-63,859	-1,6169	-57,1175	2614,1636
928	0,77 A_01_SLU_06	Combination	-1130,915	236,263	-63,859	-1,6169	-58,1026	2436,487

928	0 A_01_SLU_07	Combination	-846,713	691,601	75,407	0,5544	51,3773	5156,8765
928	0,385 A_01_SLU_07	Combination	-846,713	694,043	75,407	0,5544	40,3317	4958,4519
928	0,77 A_01_SLU_07	Combination	-846,713	696,485	75,407	0,5544	29,286	4759,0872
928	0 A_01_SLU_07	Combination	-1052,052	322,352	-35,22	-1,2741	-36,3081	2113,4025
928	0,385 A_01_SLU_07	Combination	-1052,052	324,794	-35,22	-1,2741	-41,8671	1926,1174
928	0,77 A_01_SLU_07	Combination	-1052,052	327,235	-35,22	-1,2741	-47,426	1737,8922
928	0 A_01_SLU_08	Combination	-982,261	672,686	98,226	0,4181	65,2808	5459,8347
928	0,385 A_01_SLU_08	Combination	-982,261	675,128	98,226	0,4181	45,4496	5268,6924
928	0,77 A_01_SLU_08	Combination	-982,261	677,57	98,226	0,4181	25,6184	5076,61
928	0 A_01_SLU_08	Combination	-1187,6	303,437	-12,4	-1,4103	-22,4047	2416,3607
928	0,385 A_01_SLU_08	Combination	-1187,6	305,878	-12,4	-1,4103	-36,7492	2236,3579
928	0,77 A_01_SLU_08	Combination	-1187,6	308,32	-12,4	-1,4103	-51,0937	2055,415
928	0 A_01_SLU_09	Combination	-580,377	757,488	47,261	1,0577	36,7166	7059,8977
928	0,385 A_01_SLU_09	Combination	-580,377	759,93	47,261	1,0577	42,7309	6861,7027
928	0,77 A_01_SLU_09	Combination	-580,377	762,372	47,261	1,0577	48,7452	6662,5676
928	0 A_01_SLU_09	Combination	-903,248	228,53	-97,212	-1,4151	-76,5431	2726,2832
928	0,385 A_01_SLU_09	Combination	-903,248	230,972	-97,212	-1,4151	-64,6873	2550,6438
928	0,77 A_01_SLU_09	Combination	-903,248	233,414	-97,212	-1,4151	-52,8314	2374,0643
928	0 A_01_SLU_10	Combination	-849,108	285,777	64,538	-0,4041	39,7112	2696,3844
928	0,385 A_01_SLU_10	Combination	-849,108	288,219	64,538	-0,4041	14,8642	2585,8902
928	0,77 A_01_SLU_10	Combination	-849,108	290,661	64,538	-0,4041	-9,9829	2474,456
928	0 A_02_SLU_01	Combination	-994,195	777,597	79,11	0,9012	52,1704	7477,0405
928	0,385 A_02_SLU_01	Combination	-994,195	780,893	79,11	0,9012	38,3553	7256,1302
928	0,77 A_02_SLU_01	Combination	-994,195	784,19	79,11	0,9012	24,5402	7033,9507
928	0 A_02_SLU_01	Combination	-1319,865	369,163	-32,36	-1,0938	-42,8866	3817,3471
928	0,385 A_02_SLU_01	Combination	-1319,865	372,459	-32,36	-1,0938	-48,2757	3601,7903
928	0,77 A_02_SLU_01	Combination	-1319,865	375,756	-32,36	-1,0938	-53,6648	3384,9644
928	0 A_02_SLU_02	Combination	-1024,311	743,433	67,604	0,526	46,1222	5745,8938
928	0,385 A_02_SLU_02	Combination	-1024,311	746,73	67,604	0,526	32,8195	5517,4492
928	0,77 A_02_SLU_02	Combination	-1024,311	750,026	67,604	0,526	19,5168	5287,7355
928	0 A_02_SLU_02	Combination	-1231,651	450,803	-18,44	-0,9607	-27,5448	3135,5177
928	0,385 A_02_SLU_02	Combination	-1231,651	454,1	-18,44	-0,9607	-34,1741	2908,1646

928	0,77 A_02_SLU_02	Combination	-1231,651	457,396	-18,44	-0,9607	-40,8034	2679,5424
928	0 A_02_SLU_03	Combination	-1162,71	724,78	92,93	0,3894	60,9821	6048,6142
928	0,385 A_02_SLU_03	Combination	-1162,71	728,076	92,93	0,3894	37,929	5827,3511
928	0,77 A_02_SLU_03	Combination	-1162,71	731,373	92,93	0,3894	14,8759	5604,8189
928	0 A_02_SLU_03	Combination	-1370,05	432,15	6,885	-1,0973	-12,6849	3438,2381
928	0,385 A_02_SLU_03	Combination	-1370,05	435,446	6,885	-1,0973	-29,0646	3218,0665
928	0,77 A_02_SLU_03	Combination	-1370,05	438,743	6,885	-1,0973	-45,4443	2996,6258
928	0 A_02_SLU_04	Combination	-766,528	774,747	45,757	1,1029	31,7598	7412,4237
928	0,385 A_02_SLU_04	Combination	-766,528	778,044	45,757	1,1029	30,7856	7192,6104
928	0,77 A_02_SLU_04	Combination	-766,528	781,34	45,757	1,1029	29,8114	6971,528
928	0 A_02_SLU_04	Combination	-1092,199	366,313	-65,713	-0,8921	-63,2971	3752,7302
928	0,385 A_02_SLU_04	Combination	-1092,199	369,61	-65,713	-0,8921	-55,8454	3538,2705
928	0,77 A_02_SLU_04	Combination	-1092,199	372,906	-65,713	-0,8921	-48,3937	3322,5417
928	0 A_02_SLU_05	Combination	-1035,26	395,911	68,421	-0,4333	42,16	3709,0233
928	0,385 A_02_SLU_05	Combination	-1035,26	399,207	68,421	-0,4333	15,8181	3555,9632
928	0,77 A_02_SLU_05	Combination	-1035,26	402,504	68,421	-0,4333	-10,5239	3401,6338
928	0 A_02_SLU_06	Combination	-808,043	667,463	75,228	0,9304	49,7216	6464,4015
928	0,385 A_02_SLU_06	Combination	-808,043	669,905	75,228	0,9304	37,4014	6286,0573
928	0,77 A_02_SLU_06	Combination	-808,043	672,347	75,228	0,9304	25,0812	6106,7729
928	0 A_02_SLU_06	Combination	-1133,714	259,029	-36,243	-1,0646	-45,3354	2804,7081
928	0,385 A_02_SLU_06	Combination	-1133,714	261,471	-36,243	-1,0646	-49,2296	2631,7174
928	0,77 A_02_SLU_06	Combination	-1133,714	263,913	-36,243	-1,0646	-53,1239	2457,7866
928	0 A_02_SLU_07	Combination	-838,159	633,299	63,722	0,5552	43,6734	4733,2548
928	0,385 A_02_SLU_07	Combination	-838,159	635,741	63,722	0,5552	31,8656	4547,3763
928	0,77 A_02_SLU_07	Combination	-838,159	638,183	63,722	0,5552	20,0577	4360,5577
928	0 A_02_SLU_07	Combination	-1045,5	340,669	-22,323	-0,9315	-29,9936	2122,8787
928	0,385 A_02_SLU_07	Combination	-1045,5	343,111	-22,323	-0,9315	-35,1281	1938,0917
928	0,77 A_02_SLU_07	Combination	-1045,5	345,553	-22,323	-0,9315	-40,2625	1752,3645
928	0 A_02_SLU_08	Combination	-976,558	614,646	89,047	0,4187	58,5333	5035,9752
928	0,385 A_02_SLU_08	Combination	-976,558	617,088	89,047	0,4187	36,9751	4857,2782
928	0,77 A_02_SLU_08	Combination	-976,558	619,53	89,047	0,4187	15,4169	4677,6411
928	0 A_02_SLU_08	Combination	-1183,899	322,016	3,003	-1,0681	-15,1337	2425,5991

928	0,385 A_02_SLU_08	Combination	-1183,899	324,458	3,003	-1,0681	-30,0185	2247,9936
928	0,77 A_02_SLU_08	Combination	-1183,899	326,9	3,003	-1,0681	-44,9033	2069,448
928	0 A_02_SLU_09	Combination	-580,377	664,613	41,875	1,1322	29,311	6399,7847
928	0,385 A_02_SLU_09	Combination	-580,377	667,055	41,875	1,1322	29,8317	6222,5375
928	0,77 A_02_SLU_09	Combination	-580,377	669,497	41,875	1,1322	30,3523	6044,3501
928	0 A_02_SLU_09	Combination	-906,047	256,179	-69,595	-0,8629	-65,7459	2740,0913
928	0,385 A_02_SLU_09	Combination	-906,047	258,621	-69,595	-0,8629	-56,7993	2568,1976
928	0,77 A_02_SLU_09	Combination	-906,047	261,063	-69,595	-0,8629	-47,8527	2395,3638
928	0 A_02_SLU_10	Combination	-849,108	285,777	64,538	-0,4041	39,7112	2696,3844
928	0,385 A_02_SLU_10	Combination	-849,108	288,219	64,538	-0,4041	14,8642	2585,8902
928	0,77 A_02_SLU_10	Combination	-849,108	290,661	64,538	-0,4041	-9,9829	2474,456
928	0 COMBO_Dead	Combination	-438,121	273,42	5,329	-0,0422	3,582	2535,3528
928	0,385 COMBO_Dead	Combination	-438,121	276,717	5,329	-0,0422	1,5305	2429,4515
928	0,77 COMBO_Dead	Combination	-438,121	280,013	5,329	-0,0422	-0,5211	2322,281
928	0 COMBO_Permanenti	Combination	-217,694	117,741	7,504	-0,0549	4,5604	1065,9758
928	0,385 COMBO_Permanenti	Combination	-217,694	117,741	7,504	-0,0549	1,6714	1020,6454
928	0,77 COMBO_Permanenti	Combination	-217,694	117,741	7,504	-0,0549	-1,2176	975,3149
928	0 COMBO1_MOBILI	Combination	-338,38	479,31	71,664	0,9238	51,4336	4535,8249
928	0,385 COMBO1_MOBILI	Combination	-338,38	479,31	71,664	0,9238	48,0527	4445,1985
928	0,77 COMBO1_MOBILI	Combination	-338,38	479,31	71,664	0,9238	44,6717	4354,5722
928	0 COMBO1_MOBILI	Combination	-661,251	-49,648	-72,809	-1,549	-61,8261	202,2104
928	0,385 COMBO1_MOBILI	Combination	-661,251	-49,648	-72,809	-1,549	-59,3655	134,1397
928	0,77 COMBO1_MOBILI	Combination	-661,251	-49,648	-72,809	-1,549	-56,9049	66,0689
928	0 COMBO2_MOBILI	Combination	-338,38	386,435	66,278	0,9983	44,028	3875,7119
928	0,385 COMBO2_MOBILI	Combination	-338,38	386,435	66,278	0,9983	35,1534	3806,0333
928	0,77 COMBO2_MOBILI	Combination	-338,38	386,435	66,278	0,9983	26,2789	3736,3547
928	0 COMBO2_MOBILI	Combination	-664,05	-21,999	-45,192	-0,9967	-51,0289	216,0185
928	0,385 COMBO2_MOBILI	Combination	-664,05	-21,999	-45,192	-0,9967	-51,4776	151,6935
928	0,77 COMBO2_MOBILI	Combination	-664,05	-21,999	-45,192	-0,9967	-51,9262	87,3684
928	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
928	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
928	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

928	0 COMB_RARA	Combination	-488,487	368,043	15,636	0,1432	11,2075	3406,5487
928	0,385 COMB_RARA	Combination	-488,487	370,485	15,636	0,1432	9,6707	3281,7725
928	0,77 COMB_RARA	Combination	-488,487	372,927	15,636	0,1432	8,134	3156,0563
928	0 COMB_RARA	Combination	-548,278	270,088	-11,118	-0,3147	-9,7665	2604,0275
928	0,385 COMB_RARA	Combination	-548,278	272,529	-11,118	-0,3147	-10,2215	2483,4283
928	0,77 COMB_RARA	Combination	-548,278	274,971	-11,118	-0,3147	-10,6765	2361,889
929	0 DEAD	LinStatic	-323,859	217,758	6,222	-0,0276	2,0379	1651,2756
929	0,385 DEAD	LinStatic	-323,859	220,2	6,222	-0,0276	-0,3575	1566,9687
929	0,77 DEAD	LinStatic	-323,859	222,642	6,222	-0,0276	-2,7529	1481,7217
929	0 PAVIMENTAZIONE	LinStatic	-116,169	62,559	2,058	-0,0095	0,7153	474,7857
929	0,385 PAVIMENTAZIONE	LinStatic	-116,169	62,559	2,058	-0,0095	-0,0771	450,7006
929	0,77 PAVIMENTAZIONE	LinStatic	-116,169	62,559	2,058	-0,0095	-0,8695	426,6156
929	0 BARRIERA+CORDOLO	LinStatic	-24,187	18,352	3,046	-0,014	0,6804	125,8974
929	0,385 BARRIERA+CORDOLO	LinStatic	-24,187	18,352	3,046	-0,014	-0,4924	118,8317
929	0,77 BARRIERA+CORDOLO	LinStatic	-24,187	18,352	3,046	-0,014	-1,6651	111,766
929	0 PARAPETTO	LinStatic	-3,943	3,563	2,73	-0,0114	0,5912	22,362
929	0,385 PARAPETTO	LinStatic	-3,943	3,563	2,73	-0,0114	-0,4598	20,9901
929	0,77 PARAPETTO	LinStatic	-3,943	3,563	2,73	-0,0114	-1,5108	19,6182
929	0 QK_MOBILI	LinStatic	-14,823	3,382	0,739	0,0872	-0,6893	29,6317
929	0,385 QK_MOBILI	LinStatic	-14,823	3,382	0,739	0,0872	-0,9739	28,3298
929	0,77 QK_MOBILI	LinStatic	-14,823	3,382	0,739	0,0872	-1,2585	27,0279
929	0 QK_FOLLA	LinStatic	-57,936	47,838	22,787	-0,0967	4,9443	313,5593
929	0,385 QK_FOLLA	LinStatic	-57,936	47,838	22,787	-0,0967	-3,8285	295,1415
929	0,77 QK_FOLLA	LinStatic	-57,936	47,838	22,787	-0,0967	-12,6014	276,7237
929	0 PERMANENTI	LinStatic	-144,3	84,474	7,834	-0,035	1,9869	623,0451
929	0,385 PERMANENTI	LinStatic	-144,3	84,474	7,834	-0,035	-1,0292	590,5225
929	0,77 PERMANENTI	LinStatic	-144,3	84,474	7,834	-0,035	-4,0454	557,9999
929	0 Qk_Tandem_1	LinMoving	0	308,591	4,556	0,8672	24,5522	2749,9673
929	0,385 Qk_Tandem_1	LinMoving	0	308,591	4,556	0,8672	45,5885	2702,8864
929	0,77 Qk_Tandem_1	LinMoving	0	308,591	4,556	0,8672	66,6248	2655,8055
929	0 Qk_Tandem_1	LinMoving	-242,832	-85,155	-125,944	-0,9911	-58,5846	-422,9196
929	0,385 Qk_Tandem_1	LinMoving	-242,832	-85,155	-125,944	-0,9911	-34,9468	-457,4013

929	0,77 Qk_Tandem_1	LinMoving	-242,832	-85,155	-125,944	-0,9911	-11,3089	-491,883
929	0 Qk_Tandem_2	LinMoving	0	236,445	3,225	0,9339	15,9871	2307,8413
929	0,385 Qk_Tandem_2	LinMoving	0	236,445	3,225	0,9339	32,5831	2276,8383
929	0,77 Qk_Tandem_2	LinMoving	0	236,445	3,225	0,9339	49,179	2245,8352
929	0 Qk_Tandem_2	LinMoving	-244,902	-65,517	-101,837	-0,5712	-51,6426	-403,3542
929	0,385 Qk_Tandem_2	LinMoving	-244,902	-65,517	-101,837	-0,5712	-30,8555	-433,8213
929	0,77 Qk_Tandem_2	LinMoving	-244,902	-65,517	-101,837	-0,5712	-10,0685	-464,2883
929	0 FRENATURA	LinStatic	-35,197	41,436	-1,671	0,0042	-0,3743	-562,3196
929	0,385 FRENATURA	LinStatic	-35,197	41,436	-1,671	0,0042	0,269	-578,2723
929	0,77 FRENATURA	LinStatic	-35,197	41,436	-1,671	0,0042	0,9123	-594,225
929	0 VENTO_TR_SC	LinStatic	-90,748	0,609	15,722	-0,0681	6,3127	16,4773
929	0,385 VENTO_TR_SC	LinStatic	-90,748	0,609	15,722	-0,0681	0,2598	16,2429
929	0,77 VENTO_TR_SC	LinStatic	-90,748	0,609	15,722	-0,0681	-5,7931	16,0086
929	0 VENTO_TR_CA	LinStatic	-121,705	1,992	23,75	-0,1167	9,0372	28,6641
929	0,385 VENTO_TR_CA	LinStatic	-121,705	1,992	23,75	-0,1167	-0,1066	27,8973
929	0,77 VENTO_TR_CA	LinStatic	-121,705	1,992	23,75	-0,1167	-9,2505	27,1304
929	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
929	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
929	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
929	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
929	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
929	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
929	0 Qk_Tandem_1_FQ	LinMoving	0	188,887	3,281	0,6096	16,3372	1741,7751
929	0,385 Qk_Tandem_1_FQ	LinMoving	0	188,887	3,281	0,6096	29,6958	1715,5223
929	0,77 Qk_Tandem_1_FQ	LinMoving	0	188,887	3,281	0,6096	43,0544	1689,2695
929	0 Qk_Tandem_1_FQ	LinMoving	-138,875	-57,711	-85,55	-0,6194	-41,4603	-273,0409
929	0,385 Qk_Tandem_1_FQ	LinMoving	-138,875	-57,711	-85,55	-0,6194	-24,691	-293,9451
929	0,77 Qk_Tandem_1_FQ	LinMoving	-138,875	-57,711	-85,55	-0,6194	-7,9217	-314,8493
929	0 Qk_Tandem_2_FQ	LinMoving	0	148,887	2,35	0,6146	11,1025	1483,2274
929	0,385 Qk_Tandem_2_FQ	LinMoving	0	148,887	2,35	0,6146	21,8921	1465,4671
929	0,77 Qk_Tandem_2_FQ	LinMoving	0	148,887	2,35	0,6146	32,6816	1447,7067
929	0 Qk_Tandem_2_FQ	LinMoving	-140,175	-45,416	-69,525	-0,3884	-36,2622	-262,2893

929	0,385 Qk_Tandem_2_FQ	LinMoving	-140,175	-45,416	-69,525	-0,3884	-21,6267	-281,1133
929	0,77 Qk_Tandem_2_FQ	LinMoving	-140,175	-45,416	-69,525	-0,3884	-6,9911	-299,9372
929	0 QK_MOBILI_FQ	LinStatic	-7,411	1,691	0,37	0,0436	-0,3446	14,8159
929	0,385 QK_MOBILI_FQ	LinStatic	-7,411	1,691	0,37	0,0436	-0,4869	14,1649
929	0,77 QK_MOBILI_FQ	LinStatic	-7,411	1,691	0,37	0,0436	-0,6292	13,5139
929	0 FRENATURA_2	LinStatic	-28,91	40,95	-6,7	0,005	-2,1948	-561,8188
929	0,385 FRENATURA_2	LinStatic	-28,91	40,95	-6,7	0,005	0,3848	-577,5845
929	0,77 FRENATURA_2	LinStatic	-28,91	40,95	-6,7	0,005	2,9644	-593,3503
929	0 RITIRO	LinStatic	0	0	0	0	0	0
929	0,385 RITIRO	LinStatic	0	0	0	0	0	0
929	0,77 RITIRO	LinStatic	0	0	0	0	0	0
929	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
929	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
929	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
929	0 Distorsioni	LinStatic	0	0	0	0	0	0
929	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
929	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
929	0 A_01_SLU_00	Combination	-653,66	420,685	20,151	-0,0897	5,7315	3163,7896
929	0,385 A_01_SLU_00	Combination	-653,66	423,981	20,151	-0,0897	-2,0265	3001,1915
929	0,77 A_01_SLU_00	Combination	-653,66	427,278	20,151	-0,0897	-9,7845	2837,3241
929	0 A_01_SLU_01	Combination	-979,644	917,19	104,23	0,8436	61,6299	7438,1827
929	0,385 A_01_SLU_01	Combination	-979,644	920,487	104,23	0,8436	52,2685	7181,2607
929	0,77 A_01_SLU_01	Combination	-979,644	923,783	104,23	0,8436	42,9071	6923,0695
929	0 A_01_SLU_01	Combination	-1307,467	385,634	-71,946	-1,6651	-50,6047	3154,7855
929	0,385 A_01_SLU_01	Combination	-1307,467	388,93	-71,946	-1,6651	-56,4541	2914,8723
929	0,77 A_01_SLU_01	Combination	-1307,467	392,227	-71,946	-1,6651	-62,3034	2673,69
929	0 A_01_SLU_02	Combination	-1022,434	843,794	99,995	0,5346	52,8942	5474,9087
929	0,385 A_01_SLU_02	Combination	-1022,434	847,091	99,995	0,5346	36,3286	5219,1164
929	0,77 A_01_SLU_02	Combination	-1022,434	850,387	99,995	0,5346	19,7631	4962,0549
929	0 A_01_SLU_02	Combination	-1230,747	473,897	-33,251	-1,3088	-33,8021	2452,6847
929	0,385 A_01_SLU_02	Combination	-1230,747	477,193	-33,251	-1,3088	-45,2516	2204,9154
929	0,77 A_01_SLU_02	Combination	-1230,747	480,49	-33,251	-1,3088	-56,701	1955,8768

929	0 A_01_SLU_03	Combination	-1150,882	825,467	129,331	0,3925	63,926	5790,4655
929	0,385 A_01_SLU_03	Combination	-1150,882	828,763	129,331	0,3925	36,0662	5541,7293
929	0,77 A_01_SLU_03	Combination	-1150,882	832,06	129,331	0,3925	8,2064	5291,724
929	0 A_01_SLU_03	Combination	-1359,194	455,569	-3,915	-1,4509	-22,7703	2768,2415
929	0,385 A_01_SLU_03	Combination	-1359,194	458,866	-3,915	-1,4509	-45,514	2527,5283
929	0,77 A_01_SLU_03	Combination	-1359,194	462,162	-3,915	-1,4509	-68,2577	2285,5458
929	0 A_01_SLU_04	Combination	-760,575	913,605	61,479	1,0537	45,363	7386,5873
929	0,385 A_01_SLU_04	Combination	-760,575	916,901	61,479	1,0537	52,4605	7131,0456
929	0,77 A_01_SLU_04	Combination	-760,575	920,198	61,479	1,0537	59,558	6874,2347
929	0 A_01_SLU_04	Combination	-1088,398	382,048	-114,696	-1,455	-66,8717	3103,19
929	0,385 A_01_SLU_04	Combination	-1088,398	385,345	-114,696	-1,455	-56,2621	2864,6572
929	0,77 A_01_SLU_04	Combination	-1088,398	388,641	-114,696	-1,455	-45,6526	2624,8552
929	0 A_01_SLU_05	Combination	-1018,776	426,66	91,402	-0,4398	32,8432	3249,7821
929	0,385 A_01_SLU_05	Combination	-1018,776	429,957	91,402	-0,4398	-2,3464	3084,8833
929	0,77 A_01_SLU_05	Combination	-1018,776	433,253	91,402	-0,4398	-37,536	2918,7154
929	0 A_01_SLU_06	Combination	-794,143	798,738	98,135	0,8708	59,9232	6548,7137
929	0,385 A_01_SLU_06	Combination	-794,143	801,18	98,135	0,8708	52,9083	6337,5604
929	0,77 A_01_SLU_06	Combination	-794,143	803,621	98,135	0,8708	45,8933	6125,467
929	0 A_01_SLU_06	Combination	-1121,966	267,181	-78,041	-1,6379	-52,3114	2265,3165
929	0,385 A_01_SLU_06	Combination	-1121,966	269,623	-78,041	-1,6379	-55,8143	2071,172
929	0,77 A_01_SLU_06	Combination	-1121,966	272,065	-78,041	-1,6379	-59,3172	1876,0875
929	0 A_01_SLU_07	Combination	-836,933	725,342	93,901	0,5618	51,1874	4585,4397
929	0,385 A_01_SLU_07	Combination	-836,933	727,784	93,901	0,5618	36,9684	4375,4161
929	0,77 A_01_SLU_07	Combination	-836,933	730,226	93,901	0,5618	22,7494	4164,4524
929	0 A_01_SLU_07	Combination	-1045,246	355,444	-39,346	-1,2816	-35,5088	1563,2158
929	0,385 A_01_SLU_07	Combination	-1045,246	357,886	-39,346	-1,2816	-44,6118	1361,2151
929	0,77 A_01_SLU_07	Combination	-1045,246	360,328	-39,346	-1,2816	-53,7148	1158,2743
929	0 A_01_SLU_08	Combination	-965,381	707,014	123,236	0,4196	62,2192	4900,9965
929	0,385 A_01_SLU_08	Combination	-965,381	709,456	123,236	0,4196	36,7059	4698,029
929	0,77 A_01_SLU_08	Combination	-965,381	711,898	123,236	0,4196	11,1926	4494,1214
929	0 A_01_SLU_08	Combination	-1173,694	337,117	-10,01	-1,4237	-24,477	1878,7725
929	0,385 A_01_SLU_08	Combination	-1173,694	339,558	-10,01	-1,4237	-44,8743	1683,828

929	0,77 A_01_SLU_08	Combination	-1173,694	342	-10,01	-1,4237	-65,2715	1487,9433
929	0 A_01_SLU_09	Combination	-575,074	795,152	55,384	1,0808	43,6562	6497,1183
929	0,385 A_01_SLU_09	Combination	-575,074	797,594	55,384	1,0808	53,1002	6287,3453
929	0,77 A_01_SLU_09	Combination	-575,074	800,036	55,384	1,0808	62,5442	6076,6322
929	0 A_01_SLU_09	Combination	-902,897	263,596	-120,791	-1,4279	-68,5784	2213,721
929	0,385 A_01_SLU_09	Combination	-902,897	266,038	-120,791	-1,4279	-55,6224	2020,9569
929	0,77 A_01_SLU_09	Combination	-902,897	268,48	-120,791	-1,4279	-42,6663	1827,2527
929	0 A_01_SLU_10	Combination	-833,275	308,208	85,307	-0,4127	31,1365	2360,3131
929	0,385 A_01_SLU_10	Combination	-833,275	310,65	85,307	-0,4127	-1,7066	2241,1831
929	0,77 A_01_SLU_10	Combination	-833,275	313,091	85,307	-0,4127	-34,5498	2121,1129
929	0 A_02_SLU_01	Combination	-979,644	819,793	102,433	0,9336	50,0671	6841,3126
929	0,385 A_02_SLU_01	Combination	-979,644	823,09	102,433	0,9336	34,7112	6606,0957
929	0,77 A_02_SLU_01	Combination	-979,644	826,386	102,433	0,9336	19,3552	6369,6096
929	0 A_02_SLU_01	Combination	-1310,262	412,145	-39,401	-1,0982	-41,2329	3181,1987
929	0,385 A_02_SLU_01	Combination	-1310,262	415,442	-39,401	-1,0982	-50,9309	2946,7053
929	0,77 A_02_SLU_01	Combination	-1310,262	418,738	-39,401	-1,0982	-60,6288	2710,9428
929	0 A_02_SLU_02	Combination	-1013,004	783,066	91,055	0,5434	42,3113	5087,8384
929	0,385 A_02_SLU_02	Combination	-1013,004	786,363	91,055	0,5434	24,7968	4845,0652
929	0,77 A_02_SLU_02	Combination	-1013,004	789,659	91,055	0,5434	7,2822	4601,0229
929	0 A_02_SLU_02	Combination	-1223,267	491,612	-16,758	-0,9611	-28,7358	2469,5633
929	0,385 A_02_SLU_02	Combination	-1223,267	494,908	-16,758	-0,9611	-40,4813	2225,1947
929	0,77 A_02_SLU_02	Combination	-1223,267	498,205	-16,758	-0,9611	-52,2269	1979,557
929	0 A_02_SLU_03	Combination	-1144,595	764,981	122,906	0,4008	54,2534	5403,1447
929	0,385 A_02_SLU_03	Combination	-1144,595	768,278	122,906	0,4008	24,4764	5167,3343
929	0,77 A_02_SLU_03	Combination	-1144,595	771,574	122,906	0,4008	-5,3006	4930,2546
929	0 A_02_SLU_03	Combination	-1354,858	473,527	15,092	-1,1037	-16,7937	2784,8697
929	0,385 A_02_SLU_03	Combination	-1354,858	476,824	15,092	-1,1037	-40,8017	2547,4637
929	0,77 A_02_SLU_03	Combination	-1354,858	480,12	15,092	-1,1037	-64,8097	2308,7886
929	0 A_02_SLU_04	Combination	-760,575	816,208	59,682	1,1437	33,8001	6789,7172
929	0,385 A_02_SLU_04	Combination	-760,575	819,505	59,682	1,1437	34,9031	6555,8806
929	0,77 A_02_SLU_04	Combination	-760,575	822,801	59,682	1,1437	36,0061	6320,7749
929	0 A_02_SLU_04	Combination	-1091,193	408,56	-82,152	-0,8882	-57,4999	3129,6032

929	0,385 A_02_SLU_04	Combination	-1091,193	411,857	-82,152	-0,8882	-50,7389	2896,4902
929	0,77 A_02_SLU_04	Combination	-1091,193	415,153	-82,152	-0,8882	-43,9779	2662,108
929	0 A_02_SLU_05	Combination	-1018,776	426,66	91,402	-0,4398	32,8432	3249,7821
929	0,385 A_02_SLU_05	Combination	-1018,776	429,957	91,402	-0,4398	-2,3464	3084,8833
929	0,77 A_02_SLU_05	Combination	-1018,776	433,253	91,402	-0,4398	-37,536	2918,7154
929	0 A_02_SLU_06	Combination	-794,143	701,341	96,338	0,9608	48,3604	5951,8436
929	0,385 A_02_SLU_06	Combination	-794,143	703,783	96,338	0,9608	35,3509	5762,3954
929	0,77 A_02_SLU_06	Combination	-794,143	706,225	96,338	0,9608	22,3415	5572,0071
929	0 A_02_SLU_06	Combination	-1124,761	293,693	-45,496	-1,0711	-42,9397	2291,7297
929	0,385 A_02_SLU_06	Combination	-1124,761	296,135	-45,496	-1,0711	-50,2911	2103,005
929	0,77 A_02_SLU_06	Combination	-1124,761	298,577	-45,496	-1,0711	-57,6426	1913,3403
929	0 A_02_SLU_07	Combination	-827,503	664,614	84,961	0,5705	40,6046	4198,3694
929	0,385 A_02_SLU_07	Combination	-827,503	667,056	84,961	0,5705	25,4365	4001,365
929	0,77 A_02_SLU_07	Combination	-827,503	669,498	84,961	0,5705	10,2684	3803,4204
929	0 A_02_SLU_07	Combination	-1037,766	373,159	-22,853	-0,934	-30,4425	1580,0943
929	0,385 A_02_SLU_07	Combination	-1037,766	375,601	-22,853	-0,934	-39,8416	1381,4944
929	0,77 A_02_SLU_07	Combination	-1037,766	378,043	-22,853	-0,934	-49,2407	1181,9544
929	0 A_02_SLU_08	Combination	-959,094	646,529	116,811	0,428	52,5467	4513,6758
929	0,385 A_02_SLU_08	Combination	-959,094	648,971	116,811	0,428	25,1161	4323,634
929	0,77 A_02_SLU_08	Combination	-959,094	651,413	116,811	0,428	-2,3144	4132,6521
929	0 A_02_SLU_08	Combination	-1169,357	355,075	8,998	-1,0765	-18,5005	1895,4007
929	0,385 A_02_SLU_08	Combination	-1169,357	357,517	8,998	-1,0765	-40,162	1703,7635
929	0,77 A_02_SLU_08	Combination	-1169,357	359,958	8,998	-1,0765	-61,8235	1511,1861
929	0 A_02_SLU_09	Combination	-575,074	697,756	53,587	1,1708	32,0934	5900,2482
929	0,385 A_02_SLU_09	Combination	-575,074	700,198	53,587	1,1708	35,5429	5712,1803
929	0,77 A_02_SLU_09	Combination	-575,074	702,639	53,587	1,1708	38,9923	5523,1723
929	0 A_02_SLU_09	Combination	-905,692	290,108	-88,247	-0,861	-59,2067	2240,1342
929	0,385 A_02_SLU_09	Combination	-905,692	292,55	-88,247	-0,861	-50,0992	2052,7899
929	0,77 A_02_SLU_09	Combination	-905,692	294,991	-88,247	-0,861	-40,9917	1864,5055
929	0 A_02_SLU_10	Combination	-833,275	308,208	85,307	-0,4127	31,1365	2360,3131
929	0,385 A_02_SLU_10	Combination	-833,275	310,65	85,307	-0,4127	-1,7066	2241,1831
929	0,77 A_02_SLU_10	Combination	-833,275	313,091	85,307	-0,4127	-34,5498	2121,1129

929	0 COMBO_Deal	Combination	-437,21	293,973	8,399	-0,0373	2,7512	2229,222
929	0,385 COMBO_Deal	Combination	-437,21	297,27	8,399	-0,0373	-0,4826	2115,4078
929	0,77 COMBO_Deal	Combination	-437,21	300,566	8,399	-0,0373	-3,7164	2000,3243
929	0 COMBO_Permanenti	Combination	-216,45	126,711	11,751	-0,0524	2,9804	934,5676
929	0,385 COMBO_Permanenti	Combination	-216,45	126,711	11,751	-0,0524	-1,5439	885,7837
929	0,77 COMBO_Permanenti	Combination	-216,45	126,711	11,751	-0,0524	-6,0681	836,9998
929	0 COMBO1_MOBILI	Combination	-325,984	496,505	84,079	0,9334	55,8984	4274,3931
929	0,385 COMBO1_MOBILI	Combination	-325,984	496,505	84,079	0,9334	54,295	4180,0692
929	0,77 COMBO1_MOBILI	Combination	-325,984	496,505	84,079	0,9334	52,6916	4085,7454
929	0 COMBO1_MOBILI	Combination	-653,807	-35,051	-92,097	-1,5753	-56,3362	-9,0041
929	0,385 COMBO1_MOBILI	Combination	-653,807	-35,051	-92,097	-1,5753	-54,4276	-86,3191
929	0,77 COMBO1_MOBILI	Combination	-653,807	-35,051	-92,097	-1,5753	-52,5189	-163,6341
929	0 COMBO2_MOBILI	Combination	-325,984	399,109	82,282	1,0233	44,3356	3677,523
929	0,385 COMBO2_MOBILI	Combination	-325,984	399,109	82,282	1,0233	36,7377	3604,9043
929	0,77 COMBO2_MOBILI	Combination	-325,984	399,109	82,282	1,0233	29,1398	3532,2855
929	0 COMBO2_MOBILI	Combination	-656,602	-8,539	-59,552	-1,0085	-46,9645	17,409
929	0,385 COMBO2_MOBILI	Combination	-656,602	-8,539	-59,552	-1,0085	-48,9044	-54,4861
929	0,77 COMBO2_MOBILI	Combination	-656,602	-8,539	-59,552	-1,0085	-50,8443	-126,3813
929	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
929	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
929	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
929	0 COMB_RARA	Combination	-486,349	392,185	21,076	0,1518	11,2266	3047,6102
929	0,385 COMB_RARA	Combination	-486,349	394,627	21,076	0,1518	8,8098	2914,0806
929	0,77 COMB_RARA	Combination	-486,349	397,069	21,076	0,1518	6,3929	2779,6109
929	0 COMB_RARA	Combination	-547,057	293,748	-11,549	-0,3127	-9,5576	2254,3885
929	0,385 COMB_RARA	Combination	-547,057	296,19	-11,549	-0,3127	-11,324	2124,0087
929	0,77 COMB_RARA	Combination	-547,057	298,632	-11,549	-0,3127	-13,0905	1992,6887
930	0 DEAD	LinStatic	-323,172	230,867	9,306	-0,0753	-0,3742	1408,1402
930	0,385 DEAD	LinStatic	-323,172	233,309	9,306	-0,0753	-3,957	1318,7865
930	0,77 DEAD	LinStatic	-323,172	235,75	9,306	-0,0753	-7,5398	1228,4926
930	0 PAVIMENTAZIONE	LinStatic	-115,946	66,006	3,173	-0,0246	-0,0895	405,6679
930	0,385 PAVIMENTAZIONE	LinStatic	-115,946	66,006	3,173	-0,0246	-1,311	380,2556

930	0,77 PAVIMENTAZIONE	LinStatic	-115,946	66,006	3,173	-0,0246	-2,5325	354,8433
930	0 BARRIERA+CORDOLO	LinStatic	-23,917	19,778	4,577	0,0052	-0,7304	105,3404
930	0,385 BARRIERA+CORDOLO	LinStatic	-23,917	19,778	4,577	0,0052	-2,4926	97,7261
930	0,77 BARRIERA+CORDOLO	LinStatic	-23,917	19,778	4,577	0,0052	-4,2549	90,1117
930	0 PARAPETTO	LinStatic	-3,675	3,872	4,12	-0,0035	-0,6861	18,1194
930	0,385 PARAPETTO	LinStatic	-3,675	3,872	4,12	-0,0035	-2,2724	16,6286
930	0,77 PARAPETTO	LinStatic	-3,675	3,872	4,12	-0,0035	-3,8587	15,1377
930	0 QK_MOBILI	LinStatic	-14,651	3,378	0,857	0,0783	-0,5106	26,452
930	0,385 QK_MOBILI	LinStatic	-14,651	3,378	0,857	0,0783	-0,8405	25,1515
930	0,77 QK_MOBILI	LinStatic	-14,651	3,378	0,857	0,0783	-1,1704	23,851
930	0 QK_FOLLA	LinStatic	-55,734	51,776	34,369	-0,0177	-5,7059	258,2334
930	0,385 QK_FOLLA	LinStatic	-55,734	51,776	34,369	-0,0177	-18,9378	238,2998
930	0,77 QK_FOLLA	LinStatic	-55,734	51,776	34,369	-0,0177	-32,1698	218,3662
930	0 PERMANENTI	LinStatic	-143,539	89,656	11,87	-0,023	-1,506	529,1277
930	0,385 PERMANENTI	LinStatic	-143,539	89,656	11,87	-0,023	-6,0761	494,6102
930	0,77 PERMANENTI	LinStatic	-143,539	89,656	11,87	-0,023	-10,6462	460,0927
930	0 Qk_Tandem_1	LinMoving	0	310,536	2,16	0,6276	53,1433	2626,0903
930	0,385 Qk_Tandem_1	LinMoving	0	310,536	2,16	0,6276	93,5699	2582,1859
930	0,77 Qk_Tandem_1	LinMoving	0	310,536	2,16	0,6276	133,9965	2538,2816
930	0 Qk_Tandem_1	LinMoving	-246,905	-79,156	-169,064	-1,2377	-25,2226	-523,4047
930	0,385 Qk_Tandem_1	LinMoving	-246,905	-79,156	-169,064	-1,2377	-16,4856	-563,1083
930	0,77 Qk_Tandem_1	LinMoving	-246,905	-79,156	-169,064	-1,2377	-7,7485	-602,8118
930	0 Qk_Tandem_2	LinMoving	0	236,533	1,67	0,6394	39,1333	2231,1503
930	0,385 Qk_Tandem_2	LinMoving	0	236,533	1,67	0,6394	73,7653	2201,8744
930	0,77 Qk_Tandem_2	LinMoving	0	236,533	1,67	0,6394	108,3974	2172,5984
930	0 Qk_Tandem_2	LinMoving	-248,197	-60,043	-141,467	-0,8911	-22,2313	-490,9542
930	0,385 Qk_Tandem_2	LinMoving	-248,197	-60,043	-141,467	-0,8911	-13,7154	-525,0792
930	0,77 Qk_Tandem_2	LinMoving	-248,197	-60,043	-141,467	-0,8911	-5,1994	-559,2041
930	0 FRENATURA	LinStatic	-37,912	40,936	-2,457	-0,003	0,3106	-604,6503
930	0,385 FRENATURA	LinStatic	-37,912	40,936	-2,457	-0,003	1,2566	-620,4106
930	0,77 FRENATURA	LinStatic	-37,912	40,936	-2,457	-0,003	2,2026	-636,1708
930	0 VENTO_TR_SC	LinStatic	-87,29	0,978	20,067	-0,0696	2,3897	12,0162

930	0,385 VENTO_TR_SC	LinStatic	-87,29	0,978	20,067	-0,0696	-5,3363	11,6396
930	0,77 VENTO_TR_SC	LinStatic	-87,29	0,978	20,067	-0,0696	-13,0622	11,263
930	0 VENTO_TR_CA	LinStatic	-116,948	2,673	30,928	-0,1246	2,3399	21,1153
930	0,385 VENTO_TR_CA	LinStatic	-116,948	2,673	30,928	-0,1246	-9,5675	20,0863
930	0,77 VENTO_TR_CA	LinStatic	-116,948	2,673	30,928	-0,1246	-21,4749	19,0574
930	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
930	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
930	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
930	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
930	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
930	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
930	0 Qk_Tandem_1_FQ	LinMoving	0	189,168	1,471	0,4449	35,1563	1674,3389
930	0,385 Qk_Tandem_1_FQ	LinMoving	0	189,168	1,471	0,4449	60,9079	1650,0935
930	0,77 Qk_Tandem_1_FQ	LinMoving	0	189,168	1,471	0,4449	86,6594	1625,8481
930	0 Qk_Tandem_1_FQ	LinMoving	-141,097	-53,833	-113,987	-0,7907	-17,4763	-333,784
930	0,385 Qk_Tandem_1_FQ	LinMoving	-141,097	-53,833	-113,987	-0,7907	-11,231	-357,5367
930	0,77 Qk_Tandem_1_FQ	LinMoving	-141,097	-53,833	-113,987	-0,7907	-4,9857	-381,2894
930	0 Qk_Tandem_2_FQ	LinMoving	0	148,46	1,178	0,4255	26,4379	1440,2784
930	0,385 Qk_Tandem_2_FQ	LinMoving	0	148,46	1,178	0,4255	48,8397	1423,5405
930	0,77 Qk_Tandem_2_FQ	LinMoving	0	148,46	1,178	0,4255	71,2415	1406,8026
930	0 Qk_Tandem_2_FQ	LinMoving	-141,978	-41,833	-95,576	-0,604	-15,4781	-316,3692
930	0,385 Qk_Tandem_2_FQ	LinMoving	-141,978	-41,833	-95,576	-0,604	-9,5422	-337,2719
930	0,77 Qk_Tandem_2_FQ	LinMoving	-141,978	-41,833	-95,576	-0,604	-3,6062	-358,1746
930	0 QK_MOBILI_FQ	LinStatic	-7,325	1,689	0,428	0,0391	-0,2553	13,226
930	0,385 QK_MOBILI_FQ	LinStatic	-7,325	1,689	0,428	0,0391	-0,4203	12,5757
930	0,77 QK_MOBILI_FQ	LinStatic	-7,325	1,689	0,428	0,0391	-0,5852	11,9255
930	0 FRENATURA_2	LinStatic	-30,97	40,563	-7,552	-0,0025	-1,2705	-604,2604
930	0,385 FRENATURA_2	LinStatic	-30,97	40,563	-7,552	-0,0025	1,6368	-619,8771
930	0,77 FRENATURA_2	LinStatic	-30,97	40,563	-7,552	-0,0025	4,5442	-635,4937
930	0 RITIRO	LinStatic	0	0	0	0	0	0
930	0,385 RITIRO	LinStatic	0	0	0	0	0	0
930	0,77 RITIRO	LinStatic	0	0	0	0	0	0

930	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
930	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
930	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
930	0 Distorsioni	LinStatic	0	0	0	0	0	0
930	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
930	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
930	0 A_01_SLU_00	Combination	-651,591	446,154	30,369	-0,1362	-2,7641	2694,6809
930	0,385 A_01_SLU_00	Combination	-651,591	449,45	30,369	-0,1362	-14,456	2522,2771
930	0,77 A_01_SLU_00	Combination	-651,591	452,747	30,369	-0,1362	-26,148	2348,6041
930	0 A_01_SLU_01	Combination	-965,478	952,411	141,665	0,5659	63,9431	6700,9705
930	0,385 A_01_SLU_01	Combination	-965,478	955,708	141,665	0,5659	65,1005	6435,7877
930	0,77 A_01_SLU_01	Combination	-965,478	959,004	141,665	0,5659	66,2578	6169,3357
930	0 A_01_SLU_01	Combination	-1298,8	426,328	-89,487	-1,9522	-41,8509	2449,1522
930	0,385 A_01_SLU_01	Combination	-1298,8	429,624	-89,487	-1,9522	-83,4745	2189,6405
930	0,77 A_01_SLU_01	Combination	-1298,8	432,921	-89,487	-1,9522	-125,098	1928,8597
930	0 A_01_SLU_02	Combination	-1012,456	876,063	136,692	0,3286	45,7447	4742,4263
930	0,385 A_01_SLU_02	Combination	-1012,456	879,36	136,692	0,3286	32,5951	4477,3838
930	0,77 A_01_SLU_02	Combination	-1012,456	882,656	136,692	0,3286	19,4455	4211,072
930	0 A_01_SLU_02	Combination	-1224,102	511,561	-36,495	-1,5248	-33,2043	1730,242
930	0,385 A_01_SLU_02	Combination	-1224,102	514,858	-36,495	-1,5248	-75,6132	1465,9385
930	0,77 A_01_SLU_02	Combination	-1224,102	518,154	-36,495	-1,5248	-118,0221	1200,3658
930	0 A_01_SLU_03	Combination	-1133,838	858,802	175,034	0,1806	48,3973	5070,0898
930	0,385 A_01_SLU_03	Combination	-1133,838	862,099	175,034	0,1806	20,4858	4811,6926
930	0,77 A_01_SLU_03	Combination	-1133,838	865,395	175,034	0,1806	-7,4257	4552,0263
930	0 A_01_SLU_03	Combination	-1345,484	494,301	1,848	-1,6728	-30,5517	2057,9055
930	0,385 A_01_SLU_03	Combination	-1345,484	497,597	1,848	-1,6728	-87,7225	1800,2474
930	0,77 A_01_SLU_03	Combination	-1345,484	500,894	1,848	-1,6728	-144,8933	1541,3201
930	0 A_01_SLU_04	Combination	-754,971	947,6	85,994	0,7901	59,7313	6662,963
930	0,385 A_01_SLU_04	Combination	-754,971	950,897	85,994	0,7901	82,3219	6399,6323
930	0,77 A_01_SLU_04	Combination	-754,971	954,194	85,994	0,7901	104,9126	6135,0324
930	0 A_01_SLU_04	Combination	-1088,293	421,517	-145,158	-1,728	-46,0628	2411,1447
930	0,385 A_01_SLU_04	Combination	-1088,293	424,813	-145,158	-1,728	-66,253	2153,4851

930	0,77 A_01_SLU_04	Combination	-1088,293	428,11	-145,158	-1,728	-86,4432	1894,5564
930	0 A_01_SLU_05	Combination	-1002,436	454,172	123,154	-0,5099	4,2557	2758,0267
930	0,385 A_01_SLU_05	Combination	-1002,436	457,468	123,154	-0,5099	-43,1585	2582,5361
930	0,77 A_01_SLU_05	Combination	-1002,436	460,765	123,154	-0,5099	-90,5727	2405,7763
930	0 A_01_SLU_06	Combination	-780,598	826,78	132,473	0,6037	64,8271	5943,5576
930	0,385 A_01_SLU_06	Combination	-780,598	829,222	132,473	0,6037	69,5235	5726,9073
930	0,77 A_01_SLU_06	Combination	-780,598	831,664	132,473	0,6037	74,2198	5509,3169
930	0 A_01_SLU_06	Combination	-1113,92	300,696	-98,68	-1,9144	-40,967	1691,7392
930	0,385 A_01_SLU_06	Combination	-1113,92	303,138	-98,68	-1,9144	-79,0515	1480,7601
930	0,77 A_01_SLU_06	Combination	-1113,92	305,58	-98,68	-1,9144	-117,136	1268,8409
930	0 A_01_SLU_07	Combination	-827,576	750,432	127,499	0,3664	46,6286	3985,0134
930	0,385 A_01_SLU_07	Combination	-827,576	752,874	127,499	0,3664	37,018	3768,5034
930	0,77 A_01_SLU_07	Combination	-827,576	755,316	127,499	0,3664	27,4075	3551,0533
930	0 A_01_SLU_07	Combination	-1039,223	385,93	-45,687	-1,487	-32,3204	972,8291
930	0,385 A_01_SLU_07	Combination	-1039,223	388,372	-45,687	-1,487	-71,1902	757,0582
930	0,77 A_01_SLU_07	Combination	-1039,223	390,814	-45,687	-1,487	-110,0601	540,3471
930	0 A_01_SLU_08	Combination	-948,958	733,171	165,842	0,2185	49,2812	4312,6769
930	0,385 A_01_SLU_08	Combination	-948,958	735,613	165,842	0,2185	24,9088	4102,8123
930	0,77 A_01_SLU_08	Combination	-948,958	738,055	165,842	0,2185	0,5363	3892,0075
930	0 A_01_SLU_08	Combination	-1160,605	368,669	-7,344	-1,635	-29,6677	1300,4926
930	0,385 A_01_SLU_08	Combination	-1160,605	371,111	-7,344	-1,635	-83,2995	1091,367
930	0,77 A_01_SLU_08	Combination	-1160,605	373,553	-7,344	-1,635	-136,9313	881,3013
930	0 A_01_SLU_09	Combination	-570,091	821,969	76,802	0,828	60,6152	5905,55
930	0,385 A_01_SLU_09	Combination	-570,091	824,411	76,802	0,828	86,7449	5690,7519
930	0,77 A_01_SLU_09	Combination	-570,091	826,853	76,802	0,828	112,8746	5475,0136
930	0 A_01_SLU_09	Combination	-903,413	295,886	-154,351	-1,6901	-45,1789	1653,7317
930	0,385 A_01_SLU_09	Combination	-903,413	298,328	-154,351	-1,6901	-61,83	1444,6048
930	0,77 A_01_SLU_09	Combination	-903,413	300,769	-154,351	-1,6901	-78,4812	1234,5376
930	0 A_01_SLU_10	Combination	-817,556	328,54	113,961	-0,4721	5,1397	2000,6138
930	0,385 A_01_SLU_10	Combination	-817,556	330,982	113,961	-0,4721	-38,7355	1873,6557
930	0,77 A_01_SLU_10	Combination	-817,556	333,424	113,961	-0,4721	-82,6106	1745,7575
930	0 A_02_SLU_01	Combination	-965,478	852,508	141,003	0,5819	45,0295	6167,8015

930	0,385 A_02_SLU_01	Combination	-965,478	855,805	141,003	0,5819	38,3642	5922,3671
930	0,77 A_02_SLU_01	Combination	-965,478	859,101	141,003	0,5819	31,6989	5675,6635
930	0 A_02_SLU_01	Combination	-1300,544	452,13	-52,231	-1,4843	-37,8127	2492,9604
930	0,385 A_02_SLU_01	Combination	-1300,544	455,426	-52,231	-1,4843	-79,7347	2240,9798
930	0,77 A_02_SLU_01	Combination	-1300,544	458,723	-52,231	-1,4843	-121,6568	1987,73
930	0 A_02_SLU_02	Combination	-1002,044	814,442	128,611	0,3002	30,2954	4391,9204
930	0,385 A_02_SLU_02	Combination	-1002,044	817,738	128,611	0,3002	15,0632	4138,3545
930	0,77 A_02_SLU_02	Combination	-1002,044	821,035	128,611	0,3002	-0,169	3883,5195
930	0 A_02_SLU_02	Combination	-1215,011	529,002	-16,521	-1,244	-32,5787	1756,9491
930	0,385 A_02_SLU_02	Combination	-1215,011	532,298	-16,521	-1,244	-72,5096	1497,1359
930	0,77 A_02_SLU_02	Combination	-1215,011	535,595	-16,521	-1,244	-112,4405	1236,0536
930	0 A_02_SLU_03	Combination	-1126,897	797,368	169,5	0,152	33,7386	4719,389
930	0,385 A_02_SLU_03	Combination	-1126,897	800,664	169,5	0,152	2,7638	4472,3967
930	0,77 A_02_SLU_03	Combination	-1126,897	803,961	169,5	0,152	-28,211	4224,1352
930	0 A_02_SLU_03	Combination	-1339,863	511,927	24,369	-1,3922	-29,1355	2084,4176
930	0,385 A_02_SLU_03	Combination	-1339,863	515,224	24,369	-1,3922	-84,809	1831,1781
930	0,77 A_02_SLU_03	Combination	-1339,863	518,52	24,369	-1,3922	-140,4824	1576,6693
930	0 A_02_SLU_04	Combination	-754,971	847,697	85,332	0,8061	40,8176	6129,794
930	0,385 A_02_SLU_04	Combination	-754,971	850,994	85,332	0,8061	55,5857	5886,2117
930	0,77 A_02_SLU_04	Combination	-754,971	854,29	85,332	0,8061	70,3537	5641,3602
930	0 A_02_SLU_04	Combination	-1090,037	447,319	-107,902	-1,2601	-42,0246	2454,9529
930	0,385 A_02_SLU_04	Combination	-1090,037	450,615	-107,902	-1,2601	-62,5133	2204,8244
930	0,77 A_02_SLU_04	Combination	-1090,037	453,912	-107,902	-1,2601	-83,002	1953,4267
930	0 A_02_SLU_05	Combination	-1002,436	454,172	123,154	-0,5099	4,2557	2758,0267
930	0,385 A_02_SLU_05	Combination	-1002,436	457,468	123,154	-0,5099	-43,1585	2582,5361
930	0,77 A_02_SLU_05	Combination	-1002,436	460,765	123,154	-0,5099	-90,5727	2405,7763
930	0 A_02_SLU_06	Combination	-780,598	726,877	131,811	0,6197	45,9135	5410,3886
930	0,385 A_02_SLU_06	Combination	-780,598	729,319	131,811	0,6197	42,7872	5213,4867
930	0,77 A_02_SLU_06	Combination	-780,598	731,761	131,811	0,6197	39,6609	5015,6447
930	0 A_02_SLU_06	Combination	-1115,664	326,498	-61,423	-1,4464	-36,9287	1735,5475
930	0,385 A_02_SLU_06	Combination	-1115,664	328,94	-61,423	-1,4464	-75,3117	1532,0994
930	0,77 A_02_SLU_06	Combination	-1115,664	331,382	-61,423	-1,4464	-113,6947	1327,7112

930	0 A_02_SLU_07	Combination	-817,164	688,811	119,418	0,3381	31,1793	3634,5075
930	0,385 A_02_SLU_07	Combination	-817,164	691,253	119,418	0,3381	19,4862	3429,4742
930	0,77 A_02_SLU_07	Combination	-817,164	693,694	119,418	0,3381	7,793	3223,5007
930	0 A_02_SLU_07	Combination	-1030,131	403,37	-25,713	-1,2061	-31,6947	999,5362
930	0,385 A_02_SLU_07	Combination	-1030,131	405,812	-25,713	-1,2061	-68,0866	788,2556
930	0,77 A_02_SLU_07	Combination	-1030,131	408,254	-25,713	-1,2061	-104,4785	576,0348
930	0 A_02_SLU_08	Combination	-942,017	671,736	160,308	0,1899	34,6225	3961,976
930	0,385 A_02_SLU_08	Combination	-942,017	674,178	160,308	0,1899	7,1868	3763,5163
930	0,77 A_02_SLU_08	Combination	-942,017	676,62	160,308	0,1899	-20,249	3564,1164
930	0 A_02_SLU_08	Combination	-1154,984	386,296	15,177	-1,3543	-28,2515	1327,0047
930	0,385 A_02_SLU_08	Combination	-1154,984	388,738	15,177	-1,3543	-80,386	1122,2977
930	0,77 A_02_SLU_08	Combination	-1154,984	391,18	15,177	-1,3543	-132,5204	916,6505
930	0 A_02_SLU_09	Combination	-570,091	722,066	76,14	0,844	41,7016	5372,3811
930	0,385 A_02_SLU_09	Combination	-570,091	724,508	76,14	0,844	60,0087	5177,3313
930	0,77 A_02_SLU_09	Combination	-570,091	726,95	76,14	0,844	78,3157	4981,3414
930	0 A_02_SLU_09	Combination	-905,157	321,688	-117,094	-1,2222	-41,1406	1697,54
930	0,385 A_02_SLU_09	Combination	-905,157	324,13	-117,094	-1,2222	-58,0903	1495,944
930	0,77 A_02_SLU_09	Combination	-905,157	326,571	-117,094	-1,2222	-75,0399	1293,4079
930	0 A_02_SLU_10	Combination	-817,556	328,54	113,961	-0,4721	5,1397	2000,6138
930	0,385 A_02_SLU_10	Combination	-817,556	330,982	113,961	-0,4721	-38,7355	1873,6557
930	0,77 A_02_SLU_10	Combination	-817,556	333,424	113,961	-0,4721	-82,6106	1745,7575
930	0 COMBO_Dead	Combination	-436,283	311,67	12,563	-0,1017	-0,5051	1900,9893
930	0,385 COMBO_Dead	Combination	-436,283	314,967	12,563	-0,1017	-5,3419	1780,3618
930	0,77 COMBO_Dead	Combination	-436,283	318,263	12,563	-0,1017	-10,1788	1658,4651
930	0 COMBO_Permanenti	Combination	-215,308	134,484	17,806	-0,0345	-2,259	793,6915
930	0,385 COMBO_Permanenti	Combination	-215,308	134,484	17,806	-0,0345	-9,1141	741,9153
930	0,77 COMBO_Permanenti	Combination	-215,308	134,484	17,806	-0,0345	-15,9692	690,1391
930	0 COMBO1_MOBILI	Combination	-313,887	506,257	111,297	0,7021	66,7072	4006,2896
930	0,385 COMBO1_MOBILI	Combination	-313,887	506,257	111,297	0,7021	79,5565	3913,5106
930	0,77 COMBO1_MOBILI	Combination	-313,887	506,257	111,297	0,7021	92,4058	3820,7316
930	0 COMBO1_MOBILI	Combination	-647,209	-19,826	-119,856	-1,816	-39,0869	-245,5287
930	0,385 COMBO1_MOBILI	Combination	-647,209	-19,826	-119,856	-1,816	-69,0184	-332,6365

930	0,77 COMBO1_MOBILI	Combination	-647,209	-19,826	-119,856	-1,816	-98,95	-419,7444
930	0 COMBO2_MOBILI	Combination	-313,887	406,354	110,635	0,7181	47,7936	3473,1207
930	0,385 COMBO2_MOBILI	Combination	-313,887	406,354	110,635	0,7181	52,8203	3400,09
930	0,77 COMBO2_MOBILI	Combination	-313,887	406,354	110,635	0,7181	57,8469	3327,0594
930	0 COMBO2_MOBILI	Combination	-648,953	5,976	-82,6	-1,3481	-35,0486	-201,7204
930	0,385 COMBO2_MOBILI	Combination	-648,953	5,976	-82,6	-1,3481	-65,2787	-281,2973
930	0,77 COMBO2_MOBILI	Combination	-648,953	5,976	-82,6	-1,3481	-95,5088	-360,8741
930	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
930	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
930	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
930	0 COMB_RARA	Combination	-484,308	411,945	30,523	0,0737	9,8516	2664,9618
930	0,385 COMB_RARA	Combination	-484,308	414,387	30,523	0,0737	8,4148	2524,806
930	0,77 COMB_RARA	Combination	-484,308	416,829	30,523	0,0737	6,9781	2383,71
930	0 COMB_RARA	Combination	-546,034	314,522	-12,283	-0,3926	-9,7399	1877,5881
930	0,385 COMB_RARA	Combination	-546,034	316,964	-12,283	-0,3926	-19,099	1738,4825
930	0,77 COMB_RARA	Combination	-546,034	319,406	-12,283	-0,3926	-28,4582	1598,4367
931	0 DEAD	LinStatic	-322,774	253,167	-5,479	0,0031	-6,115	1142,2589
931	0,385 DEAD	LinStatic	-322,774	255,609	-5,479	0,0031	-4,0057	1044,3194
931	0,77 DEAD	LinStatic	-322,774	258,051	-5,479	0,0031	-1,8963	945,4399
931	0 PAVIMENTAZIONE	LinStatic	-115,819	71,864	-2	0,0007345	-2,0659	330,5773
931	0,385 PAVIMENTAZIONE	LinStatic	-115,819	71,864	-2	0,0007345	-1,2957	302,9096
931	0,77 PAVIMENTAZIONE	LinStatic	-115,819	71,864	-2	0,0007345	-0,5255	275,242
931	0 BARRIERA+CORDOLO	LinStatic	-23,88	17,705	-4,107	-0,0171	-4,0252	83,6045
931	0,385 BARRIERA+CORDOLO	LinStatic	-23,88	17,705	-4,107	-0,0171	-2,4438	76,7883
931	0,77 BARRIERA+CORDOLO	LinStatic	-23,88	17,705	-4,107	-0,0171	-0,8625	69,972
931	0 PARAPETTO	LinStatic	-3,67	2,938	-4,001	-0,0005067	-3,7888	13,9869
931	0,385 PARAPETTO	LinStatic	-3,67	2,938	-4,001	-0,0005067	-2,2484	12,8557
931	0,77 PARAPETTO	LinStatic	-3,67	2,938	-4,001	-0,0005067	-0,7079	11,7245
931	0 QK_MOBILI	LinStatic	-15,293	2,654	-0,536	0,1012	-2,3613	19,848
931	0,385 QK_MOBILI	LinStatic	-15,293	2,654	-0,536	0,1012	-2,1551	18,8263
931	0,77 QK_MOBILI	LinStatic	-15,293	2,654	-0,536	0,1012	-1,9489	17,8046
931	0 QK_FOLLA	LinStatic	-55,657	42,666	-32,978	-0,0246	-31,4125	202,1849

931	0,385 QK_FOLLA	LinStatic	-55,657	42,666	-32,978	-0,0246	-18,7161	185,7584
931	0,77 QK_FOLLA	LinStatic	-55,657	42,666	-32,978	-0,0246	-6,0198	169,3319
931	0 PERMANENTI	LinStatic	-143,369	92,507	-10,109	-0,0169	-9,8799	428,1687
931	0,385 PERMANENTI	LinStatic	-143,369	92,507	-10,109	-0,0169	-5,9879	392,5536
931	0,77 PERMANENTI	LinStatic	-143,369	92,507	-10,109	-0,0169	-2,096	356,9386
931	0 Qk_Tandem_1	LinMoving	0	354,372	168,275	0,6752	135,0706	2497,6134
931	0,385 Qk_Tandem_1	LinMoving	0	354,372	168,275	0,6752	97,0783	2423,8844
931	0,77 Qk_Tandem_1	LinMoving	0	354,372	168,275	0,6752	59,086	2350,1555
931	0 Qk_Tandem_1	LinMoving	-241,678	-52,179	-1,493	-1,3456	-1,909	-632,9887
931	0,385 Qk_Tandem_1	LinMoving	-241,678	-52,179	-1,493	-1,3456	-12,1832	-677,8425
931	0,77 Qk_Tandem_1	LinMoving	-241,678	-52,179	-1,493	-1,3456	-22,4574	-722,6964
931	0 Qk_Tandem_2	LinMoving	0	279,201	141,364	0,9069	104,2727	2132,4087
931	0,385 Qk_Tandem_2	LinMoving	0	279,201	141,364	0,9069	72,2615	2072,7265
931	0,77 Qk_Tandem_2	LinMoving	0	279,201	141,364	0,9069	40,2502	2013,0443
931	0 Qk_Tandem_2	LinMoving	-246,866	-34,709	-1,424	-0,7497	-2,8276	-590,3037
931	0,385 Qk_Tandem_2	LinMoving	-246,866	-34,709	-1,424	-0,7497	-12,9868	-628,1659
931	0,77 Qk_Tandem_2	LinMoving	-246,866	-34,709	-1,424	-0,7497	-23,1461	-666,0282
931	0 FRENATURA	LinStatic	-40,225	41,329	2,783	-0,009	2,6296	-648,6196
931	0,385 FRENATURA	LinStatic	-40,225	41,329	2,783	-0,009	1,5582	-664,5311
931	0,77 FRENATURA	LinStatic	-40,225	41,329	2,783	-0,009	0,4867	-680,4427
931	0 VENTO_TR_SC	LinStatic	-83,263	-0,296	-1,322	-0,0078	-4,6539	9,2605
931	0,385 VENTO_TR_SC	LinStatic	-83,263	-0,296	-1,322	-0,0078	-4,1448	9,3746
931	0,77 VENTO_TR_SC	LinStatic	-83,263	-0,296	-1,322	-0,0078	-3,6357	9,4887
931	0 VENTO_TR_CA	LinStatic	-111,439	0,667	-5,714	-0,0082	-9,9579	16,399
931	0,385 VENTO_TR_CA	LinStatic	-111,439	0,667	-5,714	-0,0082	-7,758	16,1422
931	0,77 VENTO_TR_CA	LinStatic	-111,439	0,667	-5,714	-0,0082	-5,5582	15,8855
931	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
931	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
931	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
931	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
931	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
931	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

931	0 Qk_Tandem_1_FQ	LinMoving	0	215,29	113,345	0,469	86,5091	1602,1943
931	0,385 Qk_Tandem_1_FQ	LinMoving	0	215,29	113,345	0,469	62,5924	1557,9642
931	0,77 Qk_Tandem_1_FQ	LinMoving	0	215,29	113,345	0,469	38,6757	1513,7341
931	0 Qk_Tandem_1_FQ	LinMoving	-138,111	-35,813	-1,044	-0,8399	-1,3629	-399,4766
931	0,385 Qk_Tandem_1_FQ	LinMoving	-138,111	-35,813	-1,044	-0,8399	-8,7237	-426,0232
931	0,77 Qk_Tandem_1_FQ	LinMoving	-138,111	-35,813	-1,044	-0,8399	-16,0844	-452,5698
931	0 Qk_Tandem_2_FQ	LinMoving	0	173,384	95,351	0,5794	68,5618	1383,4468
931	0,385 Qk_Tandem_2_FQ	LinMoving	0	173,384	95,351	0,5794	48,0147	1346,7257
931	0,77 Qk_Tandem_2_FQ	LinMoving	0	173,384	95,351	0,5794	27,4676	1310,0047
931	0 Qk_Tandem_2_FQ	LinMoving	-140,907	-24,891	-0,994	-0,5091	-1,9423	-376,8339
931	0,385 Qk_Tandem_2_FQ	LinMoving	-140,907	-24,891	-0,994	-0,5091	-8,9426	-399,8445
931	0,77 Qk_Tandem_2_FQ	LinMoving	-140,907	-24,891	-0,994	-0,5091	-15,9428	-422,8551
931	0 QK_MOBILI_FQ	LinStatic	-7,646	1,327	-0,268	0,0506	-1,1806	9,924
931	0,385 QK_MOBILI_FQ	LinStatic	-7,646	1,327	-0,268	0,0506	-1,0775	9,4132
931	0,77 QK_MOBILI_FQ	LinStatic	-7,646	1,327	-0,268	0,0506	-0,9744	8,9023
931	0 FRENATURA_2	LinStatic	-33,01	40,857	-1,96	-0,0099	0,5114	-648,096
931	0,385 FRENATURA_2	LinStatic	-33,01	40,857	-1,96	-0,0099	1,2659	-663,826
931	0,77 FRENATURA_2	LinStatic	-33,01	40,857	-1,96	-0,0099	2,0204	-679,5559
931	0 RITIRO	LinStatic	0	0	0	0	0	0
931	0,385 RITIRO	LinStatic	0	0	0	0	0	0
931	0,77 RITIRO	LinStatic	0	0	0	0	0	0
931	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
931	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
931	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
931	0 Distorsioni	LinStatic	0	0	0	0	0	0
931	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
931	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
931	0 A_01_SLU_00	Combination	-650,799	480,536	-22,56	-0,0211	-23,0751	2184,3025
931	0,385 A_01_SLU_00	Combination	-650,799	483,832	-22,56	-0,0211	-14,3895	1998,6617
931	0,77 A_01_SLU_00	Combination	-650,799	487,129	-22,56	-0,0211	-5,704	1811,7517
931	0 A_01_SLU_01	Combination	-955,52	1027,721	144,136	0,9754	91,0396	5915,6709
931	0,385 A_01_SLU_01	Combination	-955,52	1031,017	144,136	0,9754	71,7182	5604,0148

931	0,77 A_01_SLU_01	Combination	-955,52	1034,314	144,136	0,9754	52,3968	5291,0895
931	0 A_01_SLU_01	Combination	-1281,786	478,876	-85,05	-1,7527	-93,8828	1689,3582
931	0,385 A_01_SLU_01	Combination	-1281,786	482,173	-85,05	-1,7527	-75,7848	1416,6834
931	0,77 A_01_SLU_01	Combination	-1281,786	485,469	-85,05	-1,7527	-57,6868	1142,7396
931	0 A_01_SLU_02	Combination	-1005,536	932,454	91,52	0,6855	43,9963	3960,8574
931	0,385 A_01_SLU_02	Combination	-1005,536	935,751	91,52	0,6855	38,343	3659,2126
931	0,77 A_01_SLU_02	Combination	-1005,536	939,047	91,52	0,6855	32,6898	3356,2987
931	0 A_01_SLU_02	Combination	-1212,702	555,8	-80,064	-1,2779	-87,8118	958,3511
931	0,385 A_01_SLU_02	Combination	-1212,702	559,097	-80,064	-1,2779	-68,6311	683,2315
931	0,77 A_01_SLU_02	Combination	-1212,702	562,393	-80,064	-1,2779	-49,4504	406,8428
931	0 A_01_SLU_03	Combination	-1119,15	912,59	83,271	0,6803	30,732	4304,846
931	0,385 A_01_SLU_03	Combination	-1119,15	915,887	83,271	0,6803	28,2543	4010,8489
931	0,77 A_01_SLU_03	Combination	-1119,15	919,183	83,271	0,6803	25,7766	3715,5826
931	0 A_01_SLU_03	Combination	-1326,317	535,936	-88,312	-1,2832	-101,0761	1302,3397
931	0,385 A_01_SLU_03	Combination	-1326,317	539,233	-88,312	-1,2832	-78,7198	1034,8678
931	0,77 A_01_SLU_03	Combination	-1326,317	542,529	-88,312	-1,2832	-56,3635	766,1267
931	0 A_01_SLU_04	Combination	-754,93	1026,52	154,421	0,99	108,9638	5886,1527
931	0,385 A_01_SLU_04	Combination	-754,93	1029,817	154,421	0,99	85,6827	5574,9588
931	0,77 A_01_SLU_04	Combination	-754,93	1033,113	154,421	0,99	62,4015	5262,4957
931	0 A_01_SLU_04	Combination	-1081,195	477,676	-74,765	-1,738	-75,9586	1659,8399
931	0,385 A_01_SLU_04	Combination	-1081,195	480,972	-74,765	-1,738	-61,8204	1387,6274
931	0,77 A_01_SLU_04	Combination	-1081,195	484,269	-74,765	-1,738	-47,6821	1114,1457
931	0 A_01_SLU_05	Combination	-985,117	482,537	-39,702	-0,0456	-52,9488	2233,4996
931	0,385 A_01_SLU_05	Combination	-985,117	485,833	-39,702	-0,0456	-37,6636	2047,0884
931	0,77 A_01_SLU_05	Combination	-985,117	489,13	-39,702	-0,0456	-22,3785	1859,4081
931	0 A_01_SLU_06	Combination	-770,865	892,859	151,108	0,9827	98,1198	5301,796
931	0,385 A_01_SLU_06	Combination	-770,865	895,301	151,108	0,9827	76,1142	5042,2262
931	0,77 A_01_SLU_06	Combination	-770,865	897,743	151,108	0,9827	54,1085	4781,7163
931	0 A_01_SLU_06	Combination	-1097,131	344,014	-78,078	-1,7453	-86,8026	1075,4832
931	0,385 A_01_SLU_06	Combination	-1097,131	346,456	-78,078	-1,7453	-71,3889	854,8948
931	0,77 A_01_SLU_06	Combination	-1097,131	348,898	-78,078	-1,7453	-55,9751	633,3663
931	0 A_01_SLU_07	Combination	-820,88	797,592	98,492	0,6929	51,0765	3346,9825

931	0,385 A_01_SLU_07	Combination	-820,88	800,034	98,492	0,6929	42,739	3097,424
931	0,77 A_01_SLU_07	Combination	-820,88	802,476	98,492	0,6929	34,4015	2846,9254
931	0 A_01_SLU_07	Combination	-1028,047	420,938	-73,092	-1,2706	-80,7316	344,4761
931	0,385 A_01_SLU_07	Combination	-1028,047	423,38	-73,092	-1,2706	-64,2351	121,4429
931	0,77 A_01_SLU_07	Combination	-1028,047	425,822	-73,092	-1,2706	-47,7387	-102,5304
931	0 A_01_SLU_08	Combination	-934,495	777,728	90,243	0,6876	37,8122	3690,9711
931	0,385 A_01_SLU_08	Combination	-934,495	780,17	90,243	0,6876	32,6503	3449,0603
931	0,77 A_01_SLU_08	Combination	-934,495	782,612	90,243	0,6876	27,4883	3206,2093
931	0 A_01_SLU_08	Combination	-1141,662	401,074	-81,34	-1,2758	-93,9959	688,4648
931	0,385 A_01_SLU_08	Combination	-1141,662	403,516	-81,34	-1,2758	-74,3239	473,0792
931	0,77 A_01_SLU_08	Combination	-1141,662	405,958	-81,34	-1,2758	-54,6518	256,7535
931	0 A_01_SLU_09	Combination	-570,274	891,659	161,393	0,9974	116,044	5272,2778
931	0,385 A_01_SLU_09	Combination	-570,274	894,1	161,393	0,9974	90,0786	5013,1702
931	0,77 A_01_SLU_09	Combination	-570,274	896,542	161,393	0,9974	64,1132	4753,1224
931	0 A_01_SLU_09	Combination	-896,54	342,814	-67,793	-1,7307	-68,8784	1045,965
931	0,385 A_01_SLU_09	Combination	-896,54	345,256	-67,793	-1,7307	-57,4244	825,8388
931	0,77 A_01_SLU_09	Combination	-896,54	347,697	-67,793	-1,7307	-45,9704	604,7725
931	0 A_01_SLU_10	Combination	-800,461	347,675	-32,73	-0,0382	-45,8686	1619,6246
931	0,385 A_01_SLU_10	Combination	-800,461	350,117	-32,73	-0,0382	-33,2677	1485,2998
931	0,77 A_01_SLU_10	Combination	-800,461	352,558	-32,73	-0,0382	-20,6668	1350,0348
931	0 A_02_SLU_01	Combination	-955,52	926,239	107,807	1,2881	49,4624	5422,6446
931	0,385 A_02_SLU_01	Combination	-955,52	929,535	107,807	1,2881	38,2155	5129,9516
931	0,77 A_02_SLU_01	Combination	-955,52	932,832	107,807	1,2881	26,9685	4835,9895
931	0 A_02_SLU_01	Combination	-1288,79	502,461	-84,956	-0,9482	-95,123	1746,9829
931	0,385 A_02_SLU_01	Combination	-1288,79	505,757	-84,956	-0,9482	-76,8698	1483,7468
931	0,77 A_02_SLU_01	Combination	-1288,79	509,054	-84,956	-0,9482	-58,6165	1219,2416
931	0 A_02_SLU_02	Combination	-994,712	868,888	57,414	0,8497	13,8979	3633,5215
931	0,385 A_02_SLU_02	Combination	-994,712	872,184	57,414	0,8497	16,038	3343,4127
931	0,77 A_02_SLU_02	Combination	-994,712	875,481	57,414	0,8497	18,1782	3052,0347
931	0 A_02_SLU_02	Combination	-1206,073	571,475	-87,104	-0,783	-91,8582	993,1005
931	0,385 A_02_SLU_02	Combination	-1206,073	574,772	-87,104	-0,783	-69,3978	723,5573
931	0,77 A_02_SLU_02	Combination	-1206,073	578,068	-87,104	-0,783	-46,9374	452,7449

931	0 A_02_SLU_03	Combination	-1111,935	849,26	51,537	0,8449	1,6927	3977,2484
931	0,385 A_02_SLU_03	Combination	-1111,935	852,556	51,537	0,8449	6,0954	3694,6964
931	0,77 A_02_SLU_03	Combination	-1111,935	855,853	51,537	0,8449	10,4982	3410,8752
931	0 A_02_SLU_03	Combination	-1323,295	551,847	-92,981	-0,7878	-104,0634	1336,8274
931	0,385 A_02_SLU_03	Combination	-1323,295	555,144	-92,981	-0,7878	-79,3404	1074,841
931	0,77 A_02_SLU_03	Combination	-1323,295	558,44	-92,981	-0,7878	-54,6174	811,5855
931	0 A_02_SLU_04	Combination	-754,93	925,038	118,092	1,3028	67,3866	5393,1264
931	0,385 A_02_SLU_04	Combination	-754,93	928,335	118,092	1,3028	52,1799	5100,8956
931	0,77 A_02_SLU_04	Combination	-754,93	931,632	118,092	1,3028	36,9732	4807,3956
931	0 A_02_SLU_04	Combination	-1088,199	501,26	-74,671	-0,9336	-77,1988	1717,4647
931	0,385 A_02_SLU_04	Combination	-1088,199	504,557	-74,671	-0,9336	-62,9053	1454,6908
931	0,77 A_02_SLU_04	Combination	-1088,199	507,854	-74,671	-0,9336	-48,6118	1190,6477
931	0 A_02_SLU_05	Combination	-985,117	482,537	-39,702	-0,0456	-52,9488	2233,4996
931	0,385 A_02_SLU_05	Combination	-985,117	485,833	-39,702	-0,0456	-37,6636	2047,0884
931	0,77 A_02_SLU_05	Combination	-985,117	489,13	-39,702	-0,0456	-22,3785	1859,4081
931	0 A_02_SLU_06	Combination	-770,865	791,377	114,779	1,2954	56,5426	4808,7696
931	0,385 A_02_SLU_06	Combination	-770,865	793,819	114,779	1,2954	42,6114	4568,163
931	0,77 A_02_SLU_06	Combination	-770,865	796,261	114,779	1,2954	28,6802	4326,6162
931	0 A_02_SLU_06	Combination	-1104,134	367,599	-77,984	-0,9409	-88,0428	1133,1079
931	0,385 A_02_SLU_06	Combination	-1104,134	370,041	-77,984	-0,9409	-72,4738	921,9582
931	0,77 A_02_SLU_06	Combination	-1104,134	372,483	-77,984	-0,9409	-56,9048	709,8683
931	0 A_02_SLU_07	Combination	-810,057	734,026	64,386	0,857	20,9781	3019,6466
931	0,385 A_02_SLU_07	Combination	-810,057	736,468	64,386	0,857	20,434	2781,6241
931	0,77 A_02_SLU_07	Combination	-810,057	738,91	64,386	0,857	19,8899	2542,6615
931	0 A_02_SLU_07	Combination	-1021,417	436,613	-80,132	-0,7756	-84,778	379,2256
931	0,385 A_02_SLU_07	Combination	-1021,417	439,055	-80,132	-0,7756	-65,0018	161,7687
931	0,77 A_02_SLU_07	Combination	-1021,417	441,497	-80,132	-0,7756	-45,2257	-56,6283
931	0 A_02_SLU_08	Combination	-927,279	714,398	58,509	0,8522	8,7729	3363,3734
931	0,385 A_02_SLU_08	Combination	-927,279	716,84	58,509	0,8522	10,4914	3132,9078
931	0,77 A_02_SLU_08	Combination	-927,279	719,282	58,509	0,8522	12,2098	2901,502
931	0 A_02_SLU_08	Combination	-1138,64	416,985	-86,009	-0,7804	-96,9832	722,9524
931	0,385 A_02_SLU_08	Combination	-1138,64	419,427	-86,009	-0,7804	-74,9444	513,0524

931	0,77 A_02_SLU_08	Combination	-1138,64	421,869	-86,009	-0,7804	-52,9057	302,2122
931	0 A_02_SLU_09	Combination	-570,274	790,177	125,064	1,3101	74,4668	4779,2514
931	0,385 A_02_SLU_09	Combination	-570,274	792,618	125,064	1,3101	56,5759	4539,107
931	0,77 A_02_SLU_09	Combination	-570,274	795,06	125,064	1,3101	38,6849	4298,0224
931	0 A_02_SLU_09	Combination	-903,543	366,399	-67,699	-0,9262	-70,1186	1103,5897
931	0,385 A_02_SLU_09	Combination	-903,543	368,84	-67,699	-0,9262	-58,5094	892,9022
931	0,77 A_02_SLU_09	Combination	-903,543	371,282	-67,699	-0,9262	-46,9001	681,2745
931	0 A_02_SLU_10	Combination	-800,461	347,675	-32,73	-0,0382	-45,8686	1619,6246
931	0,385 A_02_SLU_10	Combination	-800,461	350,117	-32,73	-0,0382	-33,2677	1485,2998
931	0,77 A_02_SLU_10	Combination	-800,461	352,558	-32,73	-0,0382	-20,6668	1350,0348
931	0 COMBO_Dead	Combination	-435,745	341,776	-7,396	0,0042	-8,2553	1542,0495
931	0,385 COMBO_Dead	Combination	-435,745	345,072	-7,396	0,0042	-5,4077	1409,8312
931	0,77 COMBO_Dead	Combination	-435,745	348,369	-7,396	0,0042	-2,56	1276,3438
931	0 COMBO_Permanenti	Combination	-215,054	138,76	-15,163	-0,0253	-14,8198	642,2531
931	0,385 COMBO_Permanenti	Combination	-215,054	138,76	-15,163	-0,0253	-8,9819	588,8305
931	0,77 COMBO_Permanenti	Combination	-215,054	138,76	-15,163	-0,0253	-3,1439	535,4079
931	0 COMBO1_MOBILI	Combination	-304,722	547,185	166,696	0,9965	114,1147	3731,3684
931	0,385 COMBO1_MOBILI	Combination	-304,722	547,185	166,696	0,9965	86,1077	3605,3531
931	0,77 COMBO1_MOBILI	Combination	-304,722	547,185	166,696	0,9965	58,1008	3479,3379
931	0 COMBO1_MOBILI	Combination	-630,988	-1,66	-62,49	-1,7316	-70,8077	-494,9444
931	0,385 COMBO1_MOBILI	Combination	-630,988	-1,66	-62,49	-1,7316	-61,3953	-581,9782
931	0,77 COMBO1_MOBILI	Combination	-630,988	-1,66	-62,49	-1,7316	-51,9828	-669,0121
931	0 COMBO2_MOBILI	Combination	-304,722	445,703	130,367	1,3092	72,5376	3238,3421
931	0,385 COMBO2_MOBILI	Combination	-304,722	445,703	130,367	1,3092	52,605	3131,2899
931	0,77 COMBO2_MOBILI	Combination	-304,722	445,703	130,367	1,3092	32,6725	3024,2378
931	0 COMBO2_MOBILI	Combination	-637,991	21,925	-62,396	-0,9271	-72,0479	-437,3196
931	0,385 COMBO2_MOBILI	Combination	-637,991	21,925	-62,396	-0,9271	-62,4802	-514,9149
931	0,77 COMBO2_MOBILI	Combination	-637,991	21,925	-62,396	-0,9271	-52,9126	-592,5101
931	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
931	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
931	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
931	0 COMB_RARA	Combination	-483,881	445,597	18,102	0,1742	9,3293	2250,3391

931	0,385 COMB_RARA	Combination	-483,881	448,039	18,102	0,1742	9,0582	2093,9904
931	0,77 COMB_RARA	Combination	-483,881	450,481	18,102	0,1742	8,7871	1936,7014
931	0 COMB_RARA	Combination	-544,3	343,959	-24,339	-0,331	-24,9156	1467,6886
931	0,385 COMB_RARA	Combination	-544,3	346,401	-24,339	-0,331	-18,2572	1318,5586
931	0,77 COMB_RARA	Combination	-544,3	348,843	-24,339	-0,331	-11,5988	1168,4885
932	0 DEAD	LinStatic	-323,018	270,108	-2,762	-0,0007283	-2,2294	861,9466
932	0,385 DEAD	LinStatic	-323,018	272,55	-2,762	-0,0007283	-1,1661	757,4848
932	0,77 DEAD	LinStatic	-323,018	274,992	-2,762	-0,0007283	-0,1028	652,0829
932	0 PAVIMENTAZIONE	LinStatic	-115,921	76,388	-0,991	-0,0021	-0,6763	251,8785
932	0,385 PAVIMENTAZIONE	LinStatic	-115,921	76,388	-0,991	-0,0021	-0,2949	222,4692
932	0,77 PAVIMENTAZIONE	LinStatic	-115,921	76,388	-0,991	-0,0021	0,0865	193,0599
932	0 BARRIERA+CORDOLO	LinStatic	-24,157	19,416	-2,604	0,0054	-1,5276	64,3601
932	0,385 BARRIERA+CORDOLO	LinStatic	-24,157	19,416	-2,604	0,0054	-0,5252	56,885
932	0,77 BARRIERA+CORDOLO	LinStatic	-24,157	19,416	-2,604	0,0054	0,4772	49,4098
932	0 PARAPETTO	LinStatic	-3,958	3,296	-2,614	0,0079	-1,461	11,0409
932	0,385 PARAPETTO	LinStatic	-3,958	3,296	-2,614	0,0079	-0,4545	9,7719
932	0,77 PARAPETTO	LinStatic	-3,958	3,296	-2,614	0,0079	0,5521	8,5029
932	0 QK_MOBILI	LinStatic	-14,825	2,946	-0,224	0,1009	-1,1057	17,1874
932	0,385 QK_MOBILI	LinStatic	-14,825	2,946	-0,224	0,1009	-1,0192	16,0532
932	0,77 QK_MOBILI	LinStatic	-14,825	2,946	-0,224	0,1009	-0,9328	14,919
932	0 QK_FOLLA	LinStatic	-58	47,306	-21,459	0,0623	-12,1041	157,5347
932	0,385 QK_FOLLA	LinStatic	-58	47,306	-21,459	0,0623	-3,8424	139,3219
932	0,77 QK_FOLLA	LinStatic	-58	47,306	-21,459	0,0623	4,4193	121,1091
932	0 PERMANENTI	LinStatic	-144,035	99,1	-6,209	0,0112	-3,6649	327,2795
932	0,385 PERMANENTI	LinStatic	-144,035	99,1	-6,209	0,0112	-1,2746	289,1261
932	0,77 PERMANENTI	LinStatic	-144,035	99,1	-6,209	0,0112	1,1158	250,9726
932	0 Qk_Tandem_1	LinMoving	0	364,683	124,024	0,538	64,1745	2284,7436
932	0,385 Qk_Tandem_1	LinMoving	0	364,683	124,024	0,538	44,3147	2214,5232
932	0,77 Qk_Tandem_1	LinMoving	0	364,683	124,024	0,538	24,455	2144,3029
932	0 Qk_Tandem_1	LinMoving	-237,692	-52,051	-5,502	-1,5522	-11,8447	-763,8982
932	0,385 Qk_Tandem_1	LinMoving	-237,692	-52,051	-5,502	-1,5522	-35,7991	-815,0582
932	0,77 Qk_Tandem_1	LinMoving	-237,692	-52,051	-5,502	-1,5522	-59,7534	-866,2181

932	0 Qk_Tandem_2	LinMoving	0	287,848	101,433	0,6402	48,7631	1957,4275
932	0,385 Qk_Tandem_2	LinMoving	0	287,848	101,433	0,6402	32,1259	1899,0758
932	0,77 Qk_Tandem_2	LinMoving	0	287,848	101,433	0,6402	15,4887	1840,724
932	0 Qk_Tandem_2	LinMoving	-239,152	-34,658	-3,859	-0,9515	-10,6403	-699,4736
932	0,385 Qk_Tandem_2	LinMoving	-239,152	-34,658	-3,859	-0,9515	-31,7844	-741,7274
932	0,77 Qk_Tandem_2	LinMoving	-239,152	-34,658	-3,859	-0,9515	-52,9284	-783,9812
932	0 FRENATURA	LinStatic	-42,556	41,748	1,836	-0,0081	0,9438	-691,3997
932	0,385 FRENATURA	LinStatic	-42,556	41,748	1,836	-0,0081	0,2369	-707,4727
932	0,77 FRENATURA	LinStatic	-42,556	41,748	1,836	-0,0081	-0,4699	-723,5456
932	0 VENTO_TR_SC	LinStatic	-80,24	-0,021	2,963	-0,0121	1,6755	6,3447
932	0,385 VENTO_TR_SC	LinStatic	-80,24	-0,021	2,963	-0,0121	0,5347	6,3529
932	0,77 VENTO_TR_SC	LinStatic	-80,24	-0,021	2,963	-0,0121	-0,6061	6,361
932	0 VENTO_TR_CA	LinStatic	-107,589	1,2	1,354	-0,0208	0,7972	11,4216
932	0,385 VENTO_TR_CA	LinStatic	-107,589	1,2	1,354	-0,0208	0,276	10,9595
932	0,77 VENTO_TR_CA	LinStatic	-107,589	1,2	1,354	-0,0208	-0,2453	10,4974
932	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
932	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
932	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
932	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
932	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
932	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
932	0 Qk_Tandem_1_FQ	LinMoving	0	221,081	84,279	0,3821	41,4954	1474,3626
932	0,385 Qk_Tandem_1_FQ	LinMoving	0	221,081	84,279	0,3821	28,9041	1432,2571
932	0,77 Qk_Tandem_1_FQ	LinMoving	0	221,081	84,279	0,3821	16,3129	1390,1515
932	0 Qk_Tandem_1_FQ	LinMoving	-135,263	-35,928	-3,949	-0,9794	-8,3753	-476,789
932	0,385 Qk_Tandem_1_FQ	LinMoving	-135,263	-35,928	-3,949	-0,9794	-25,3483	-506,7302
932	0,77 Qk_Tandem_1_FQ	LinMoving	-135,263	-35,928	-3,949	-0,9794	-42,3214	-536,6715
932	0 Qk_Tandem_2_FQ	LinMoving	0	178,404	69,064	0,4146	32,4834	1275,7385
932	0,385 Qk_Tandem_2_FQ	LinMoving	0	178,404	69,064	0,4146	21,6724	1239,7962
932	0,77 Qk_Tandem_2_FQ	LinMoving	0	178,404	69,064	0,4146	10,8615	1203,8539
932	0 Qk_Tandem_2_FQ	LinMoving	-136,062	-24,941	-2,804	-0,6467	-7,4145	-443,1735
932	0,385 Qk_Tandem_2_FQ	LinMoving	-136,062	-24,941	-2,804	-0,6467	-22,2752	-468,6604

932	0,77 Qk_Tandem_2_FQ	LinMoving	-136,062	-24,941	-2,804	-0,6467	-37,136	-494,1473
932	0 QK_MOBILI_FQ	LinStatic	-7,413	1,473	-0,112	0,0505	-0,5528	8,5937
932	0,385 QK_MOBILI_FQ	LinStatic	-7,413	1,473	-0,112	0,0505	-0,5096	8,0266
932	0,77 QK_MOBILI_FQ	LinStatic	-7,413	1,473	-0,112	0,0505	-0,4664	7,4595
932	0 FRENATURA_2	LinStatic	-34,6	41,127	-2,778	-0,0081	-0,9794	-691,043
932	0,385 FRENATURA_2	LinStatic	-34,6	41,127	-2,778	-0,0081	0,0899	-706,8771
932	0,77 FRENATURA_2	LinStatic	-34,6	41,127	-2,778	-0,0081	1,1593	-722,7111
932	0 RITIRO	LinStatic	0	0	0	0	0	0
932	0,385 RITIRO	LinStatic	0	0	0	0	0	0
932	0,77 RITIRO	LinStatic	0	0	0	0	0	0
932	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
932	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
932	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
932	0 Distorsioni	LinStatic	0	0	0	0	0	0
932	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
932	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
932	0 A_01_SLU_00	Combination	-652,127	513,296	-13,042	0,0158	-8,5072	1654,5472
932	0,385 A_01_SLU_00	Combination	-652,127	516,593	-13,042	0,0158	-3,4861	1456,2936
932	0,77 A_01_SLU_00	Combination	-652,127	519,889	-13,042	0,0158	1,535	1256,7709
932	0 A_01_SLU_01	Combination	-952,801	1082,715	124,336	0,9344	59,9145	5019,015
932	0,385 A_01_SLU_01	Combination	-952,801	1086,012	124,336	0,9344	49,696	4696,2818
932	0,77 A_01_SLU_01	Combination	-952,801	1089,308	124,336	0,9344	39,4775	4372,2794
932	0 A_01_SLU_01	Combination	-1273,685	520,123	-50,524	-1,8873	-42,7115	903,3487
932	0,385 A_01_SLU_01	Combination	-1273,685	523,42	-50,524	-1,8873	-58,4577	606,3469
932	0,77 A_01_SLU_01	Combination	-1273,685	526,716	-50,524	-1,8873	-74,2039	308,076
932	0 A_01_SLU_02	Combination	-1006,627	982,648	86,227	0,7011	37,684	3097,4541
932	0,385 A_01_SLU_02	Combination	-1006,627	985,945	86,227	0,7011	34,2706	2783,0162
932	0,77 A_01_SLU_02	Combination	-1006,627	989,241	86,227	0,7011	30,8572	2467,309
932	0 A_01_SLU_02	Combination	-1209,522	597,135	-46,114	-1,3411	-37,122	170,7266
932	0,385 A_01_SLU_02	Combination	-1209,522	600,431	-46,114	-1,3411	-47,1081	-125,4648
932	0,77 A_01_SLU_02	Combination	-1209,522	603,728	-46,114	-1,3411	-57,0941	-422,9255
932	0 A_01_SLU_03	Combination	-1114,456	963,215	86,934	0,6802	38,1687	3456,8599

932	0,385 A_01_SLU_03	Combination	-1114,456	966,511	86,934	0,6802	34,4833	3149,9039
932	0,77 A_01_SLU_03	Combination	-1114,456	969,808	86,934	0,6802	30,7979	2841,6787
932	0 A_01_SLU_03	Combination	-1317,351	577,701	-45,407	-1,362	-36,6373	530,1324
932	0,385 A_01_SLU_03	Combination	-1317,351	580,998	-45,407	-1,362	-46,8954	241,4229
932	0,77 A_01_SLU_03	Combination	-1317,351	584,294	-45,407	-1,362	-57,1535	-48,5558
932	0 A_01_SLU_04	Combination	-759,141	1080,555	121,899	0,9718	58,4796	4998,4561
932	0,385 A_01_SLU_04	Combination	-759,141	1083,851	121,899	0,9718	49,1993	4676,5547
932	0,77 A_01_SLU_04	Combination	-759,141	1087,148	121,899	0,9718	39,9189	4353,3841
932	0 A_01_SLU_04	Combination	-1080,025	517,963	-52,96	-1,8499	-44,1463	882,7897
932	0,385 A_01_SLU_04	Combination	-1080,025	521,259	-52,96	-1,8499	-58,9544	586,6198
932	0,77 A_01_SLU_04	Combination	-1080,025	524,556	-52,96	-1,8499	-73,7625	289,1807
932	0 A_01_SLU_05	Combination	-974,893	516,897	-8,98	-0,0465	-6,1157	1688,8122
932	0,385 A_01_SLU_05	Combination	-974,893	520,194	-8,98	-0,0465	-2,6582	1489,1722
932	0,77 A_01_SLU_05	Combination	-974,893	523,49	-8,98	-0,0465	0,7993	1288,263
932	0 A_01_SLU_06	Combination	-767,727	938,627	128,407	0,9291	62,5273	4553,694
932	0,385 A_01_SLU_06	Combination	-767,727	941,069	128,407	0,9291	50,7414	4286,5991
932	0,77 A_01_SLU_06	Combination	-767,727	943,511	128,407	0,9291	38,9555	4018,564
932	0 A_01_SLU_06	Combination	-1088,612	376,035	-46,453	-1,8927	-40,0987	438,0276
932	0,385 A_01_SLU_06	Combination	-1088,612	378,477	-46,453	-1,8927	-57,4123	196,6642
932	0,77 A_01_SLU_06	Combination	-1088,612	380,919	-46,453	-1,8927	-74,7259	-45,6394
932	0 A_01_SLU_07	Combination	-821,554	838,56	90,298	0,6958	40,2967	2632,133
932	0,385 A_01_SLU_07	Combination	-821,554	841,002	90,298	0,6958	35,316	2373,3334
932	0,77 A_01_SLU_07	Combination	-821,554	843,444	90,298	0,6958	30,3353	2113,5937
932	0 A_01_SLU_07	Combination	-1024,448	453,047	-42,043	-1,3464	-34,5092	-294,5945
932	0,385 A_01_SLU_07	Combination	-1024,448	455,489	-42,043	-1,3464	-46,0627	-535,1476
932	0,77 A_01_SLU_07	Combination	-1024,448	457,931	-42,043	-1,3464	-57,6161	-776,6408
932	0 A_01_SLU_08	Combination	-929,382	819,127	91,005	0,6749	40,7814	2991,5388
932	0,385 A_01_SLU_08	Combination	-929,382	821,569	91,005	0,6749	35,5287	2740,2212
932	0,77 A_01_SLU_08	Combination	-929,382	824,01	91,005	0,6749	30,2759	2487,9634
932	0 A_01_SLU_08	Combination	-1132,277	433,613	-41,336	-1,3673	-34,0245	64,8113
932	0,385 A_01_SLU_08	Combination	-1132,277	436,055	-41,336	-1,3673	-45,85	-168,2598
932	0,77 A_01_SLU_08	Combination	-1132,277	438,497	-41,336	-1,3673	-57,6754	-402,2711

932	0 A_01_SLU_09	Combination	-574,067	936,467	125,97	0,9665	61,0924	4533,135
932	0,385 A_01_SLU_09	Combination	-574,067	938,909	125,97	0,9665	50,2447	4266,8719
932	0,77 A_01_SLU_09	Combination	-574,067	941,351	125,97	0,9665	39,397	3999,6687
932	0 A_01_SLU_09	Combination	-894,952	373,875	-48,889	-1,8553	-41,5336	417,4686
932	0,385 A_01_SLU_09	Combination	-894,952	376,317	-48,889	-1,8553	-57,909	176,9371
932	0,77 A_01_SLU_09	Combination	-894,952	378,759	-48,889	-1,8553	-74,2844	-64,5347
932	0 A_01_SLU_10	Combination	-789,82	372,809	-4,909	-0,0518	-3,5029	1223,4911
932	0,385 A_01_SLU_10	Combination	-789,82	375,251	-4,909	-0,0518	-1,6128	1079,4895
932	0,77 A_01_SLU_10	Combination	-789,82	377,693	-4,909	-0,0518	0,2773	934,5477
932	0 A_02_SLU_01	Combination	-952,801	978,987	93,838	1,0725	39,1092	4577,1384
932	0,385 A_02_SLU_01	Combination	-952,801	982,284	93,838	1,0725	33,2411	4270,4277
932	0,77 A_02_SLU_01	Combination	-952,801	985,581	93,838	1,0725	27,373	3962,4478
932	0 A_02_SLU_01	Combination	-1275,657	543,604	-48,307	-1,0764	-41,0854	990,3218
932	0,385 A_02_SLU_01	Combination	-1275,657	546,901	-48,307	-1,0764	-53,0378	705,3434
932	0,77 A_02_SLU_01	Combination	-1275,657	550,197	-48,307	-1,0764	-64,9902	419,0959
932	0 A_02_SLU_02	Combination	-994,694	917,701	56,485	0,75	21,2812	2800,053
932	0,385 A_02_SLU_02	Combination	-994,694	920,998	56,485	0,75	23,2026	2495,2182
932	0,77 A_02_SLU_02	Combination	-994,694	924,294	56,485	0,75	25,124	2189,1143
932	0 A_02_SLU_02	Combination	-1198,787	612,683	-51,317	-0,8421	-38,5656	221,6849
932	0,385 A_02_SLU_02	Combination	-1198,787	615,98	-51,317	-0,8421	-42,7189	-67,4667
932	0,77 A_02_SLU_02	Combination	-1198,787	619,277	-51,317	-0,8421	-46,8723	-357,8875
932	0 A_02_SLU_03	Combination	-1106,501	898,578	59,498	0,7291	22,7275	3159,2804
932	0,385 A_02_SLU_03	Combination	-1106,501	901,874	59,498	0,7291	23,4888	2861,8082
932	0,77 A_02_SLU_03	Combination	-1106,501	905,171	59,498	0,7291	24,2501	2563,0667
932	0 A_02_SLU_03	Combination	-1310,594	593,56	-48,304	-0,863	-37,1193	580,9124
932	0,385 A_02_SLU_03	Combination	-1310,594	596,857	-48,304	-0,863	-42,4327	299,1233
932	0,77 A_02_SLU_03	Combination	-1310,594	600,153	-48,304	-0,863	-47,7462	16,065
932	0 A_02_SLU_04	Combination	-759,141	976,827	91,402	1,1099	37,6743	4556,5794
932	0,385 A_02_SLU_04	Combination	-759,141	980,123	91,402	1,1099	32,7444	4250,7006
932	0,77 A_02_SLU_04	Combination	-759,141	983,42	91,402	1,1099	27,8144	3943,5525
932	0 A_02_SLU_04	Combination	-1081,997	541,444	-50,743	-1,039	-42,5203	969,7628
932	0,385 A_02_SLU_04	Combination	-1081,997	544,74	-50,743	-1,039	-53,5345	685,6163

932	0,77 A_02_SLU_04	Combination	-1081,997	548,037	-50,743	-1,039	-64,5487	400,2006
932	0 A_02_SLU_05	Combination	-974,893	516,897	-8,98	-0,0465	-6,1157	1688,8122
932	0,385 A_02_SLU_05	Combination	-974,893	520,194	-8,98	-0,0465	-2,6582	1489,1722
932	0,77 A_02_SLU_05	Combination	-974,893	523,49	-8,98	-0,0465	0,7993	1288,263
932	0 A_02_SLU_06	Combination	-767,727	834,9	97,91	1,0672	41,7219	4111,8173
932	0,385 A_02_SLU_06	Combination	-767,727	837,341	97,91	1,0672	34,2865	3860,745
932	0,77 A_02_SLU_06	Combination	-767,727	839,783	97,91	1,0672	26,851	3608,7325
932	0 A_02_SLU_06	Combination	-1090,583	399,516	-44,236	-1,0817	-38,4727	525,0007
932	0,385 A_02_SLU_06	Combination	-1090,583	401,958	-44,236	-1,0817	-51,9924	295,6607
932	0,77 A_02_SLU_06	Combination	-1090,583	404,4	-44,236	-1,0817	-65,5122	65,3806
932	0 A_02_SLU_07	Combination	-809,621	773,613	60,556	0,7446	23,8939	2334,7319
932	0,385 A_02_SLU_07	Combination	-809,621	776,055	60,556	0,7446	24,248	2085,5355
932	0,77 A_02_SLU_07	Combination	-809,621	778,497	60,556	0,7446	24,6021	1835,399
932	0 A_02_SLU_07	Combination	-1013,714	468,596	-47,246	-0,8475	-35,9528	-243,6361
932	0,385 A_02_SLU_07	Combination	-1013,714	471,038	-47,246	-0,8475	-41,6735	-477,1494
932	0,77 A_02_SLU_07	Combination	-1013,714	473,479	-47,246	-0,8475	-47,3942	-711,6028
932	0 A_02_SLU_08	Combination	-921,427	754,49	63,569	0,7237	25,3402	2693,9593
932	0,385 A_02_SLU_08	Combination	-921,427	756,932	63,569	0,7237	24,5342	2452,1254
932	0,77 A_02_SLU_08	Combination	-921,427	759,374	63,569	0,7237	23,7282	2209,3514
932	0 A_02_SLU_08	Combination	-1125,52	449,472	-44,233	-0,8684	-34,5065	115,5913
932	0,385 A_02_SLU_08	Combination	-1125,52	451,914	-44,233	-0,8684	-41,3873	-110,5595
932	0,77 A_02_SLU_08	Combination	-1125,52	454,356	-44,233	-0,8684	-48,2682	-337,6504
932	0 A_02_SLU_09	Combination	-574,067	832,739	95,473	1,1045	40,2871	4091,2583
932	0,385 A_02_SLU_09	Combination	-574,067	835,181	95,473	1,1045	33,7898	3841,0178
932	0,77 A_02_SLU_09	Combination	-574,067	837,623	95,473	1,1045	27,2925	3589,8372
932	0 A_02_SLU_09	Combination	-896,923	397,356	-46,672	-1,0443	-39,9075	504,4418
932	0,385 A_02_SLU_09	Combination	-896,923	399,798	-46,672	-1,0443	-52,4891	275,9336
932	0,77 A_02_SLU_09	Combination	-896,923	402,239	-46,672	-1,0443	-65,0707	46,4853
932	0 A_02_SLU_10	Combination	-789,82	372,809	-4,909	-0,0518	-3,5029	1223,4911
932	0,385 A_02_SLU_10	Combination	-789,82	375,251	-4,909	-0,0518	-1,6128	1079,4895
932	0,77 A_02_SLU_10	Combination	-789,82	377,693	-4,909	-0,0518	0,2773	934,5477
932	0 COMBO_Dead	Combination	-436,074	364,646	-3,729	-0,0009832	-3,0097	1163,6279

932	0,385 COMBO_Dead	Combination	-436,074	367,943	-3,729	-0,0009832	-1,5742	1022,6045
932	0,77 COMBO_Dead	Combination	-436,074	371,239	-3,729	-0,0009832	-0,1387	880,3119
932	0 COMBO_Permanenti	Combination	-216,053	148,65	-9,313	0,0168	-5,4974	490,9193
932	0,385 COMBO_Permanenti	Combination	-216,053	148,65	-9,313	0,0168	-1,9118	433,6891
932	0,77 COMBO_Permanenti	Combination	-216,053	148,65	-9,313	0,0168	1,6737	376,459
932	0 COMBO1_MOBILI	Combination	-300,674	569,419	137,377	0,9186	68,4216	3364,4678
932	0,385 COMBO1_MOBILI	Combination	-300,674	569,419	137,377	0,9186	53,182	3239,9881
932	0,77 COMBO1_MOBILI	Combination	-300,674	569,419	137,377	0,9186	37,9424	3115,5085
932	0 COMBO1_MOBILI	Combination	-621,559	6,827	-37,482	-1,9031	-34,2043	-751,1986
932	0,385 COMBO1_MOBILI	Combination	-621,559	6,827	-37,482	-1,9031	-54,9716	-849,9467
932	0,77 COMBO1_MOBILI	Combination	-621,559	6,827	-37,482	-1,9031	-75,7389	-948,6949
932	0 COMBO2_MOBILI	Combination	-300,674	465,691	106,88	1,0567	47,6163	2922,5911
932	0,385 COMBO2_MOBILI	Combination	-300,674	465,691	106,88	1,0567	36,7271	2814,134
932	0,77 COMBO2_MOBILI	Combination	-300,674	465,691	106,88	1,0567	25,8379	2705,677
932	0 COMBO2_MOBILI	Combination	-623,53	30,308	-35,265	-1,0922	-32,5783	-664,2254
932	0,385 COMBO2_MOBILI	Combination	-623,53	30,308	-35,265	-1,0922	-49,5518	-750,9502
932	0,77 COMBO2_MOBILI	Combination	-623,53	30,308	-35,265	-1,0922	-66,5252	-837,675
932	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
932	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
932	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
932	0 COMB_RARA	Combination	-485,259	472,942	16,614	0,1858	6,8468	1804,0926
932	0,385 COMB_RARA	Combination	-485,259	475,384	16,614	0,1858	7,4226	1639,0855
932	0,77 COMB_RARA	Combination	-485,259	477,826	16,614	0,1858	7,9984	1473,1383
932	0 COMB_RARA	Combination	-544,682	368,758	-15,767	-0,3368	-12,158	1041,9321
932	0,385 COMB_RARA	Combination	-544,682	371,2	-15,767	-0,3368	-12,6058	881,6901
932	0,77 COMB_RARA	Combination	-544,682	373,642	-15,767	-0,3368	-13,0537	720,508
933	0 DEAD	LinStatic	-323,372	286,692	-1,348	-0,0007235	-0,7571	563,2202
933	0,385 DEAD	LinStatic	-323,372	289,134	-1,348	-0,0007235	-0,2379	452,3737
933	0,77 DEAD	LinStatic	-323,372	291,576	-1,348	-0,0007235	0,2813	340,5871
933	0 PAVIMENTAZIONE	LinStatic	-116,057	80,963	-0,452	-0,0019	-0,1568	168,2215
933	0,385 PAVIMENTAZIONE	LinStatic	-116,057	80,963	-0,452	-0,0019	0,0173	137,0505
933	0,77 PAVIMENTAZIONE	LinStatic	-116,057	80,963	-0,452	-0,0019	0,1915	105,8796

933	0 BARRIERA+CORDOLO	LinStatic	-24,47	21,027	-1,6	0,0056	-0,3177	43,3321
933	0,385 BARRIERA+CORDOLO	LinStatic	-24,47	21,027	-1,6	0,0056	0,2985	35,2368
933	0,77 BARRIERA+CORDOLO	LinStatic	-24,47	21,027	-1,6	0,0056	0,9147	27,1415
933	0 PARAPETTO	LinStatic	-4,286	3,624	-1,656	0,0076	-0,3312	7,7838
933	0,385 PARAPETTO	LinStatic	-4,286	3,624	-1,656	0,0076	0,3064	6,3885
933	0,77 PARAPETTO	LinStatic	-4,286	3,624	-1,656	0,0076	0,944	4,9932
933	0 QK_MOBILI	LinStatic	-14,473	3,041	-0,079	0,1016	-0,3449	14,39
933	0,385 QK_MOBILI	LinStatic	-14,473	3,041	-0,079	0,1016	-0,3144	13,2192
933	0,77 QK_MOBILI	LinStatic	-14,473	3,041	-0,079	0,1016	-0,2839	12,0485
933	0 QK_FOLLA	LinStatic	-60,677	51,611	-13,549	0,0607	-2,7398	108,4826
933	0,385 QK_FOLLA	LinStatic	-60,677	51,611	-13,549	0,0607	2,4767	88,6123
933	0,77 QK_FOLLA	LinStatic	-60,677	51,611	-13,549	0,0607	7,6932	68,7419
933	0 PERMANENTI	LinStatic	-144,813	105,614	-3,709	0,0114	-0,8058	219,3374
933	0,385 PERMANENTI	LinStatic	-144,813	105,614	-3,709	0,0114	0,6222	178,6758
933	0,77 PERMANENTI	LinStatic	-144,813	105,614	-3,709	0,0114	2,0501	138,0142
933	0 Qk_Tandem_1	LinMoving	0	375,232	93,098	0,5498	35,9128	2079,1606
933	0,385 Qk_Tandem_1	LinMoving	0	375,232	93,098	0,5498	23,3599	2009,923
933	0,77 Qk_Tandem_1	LinMoving	0	375,232	93,098	0,5498	10,8071	1940,6854
933	0 Qk_Tandem_1	LinMoving	-232,669	-47,842	-12,826	-1,5489	-38,0696	-913,6089
933	0,385 Qk_Tandem_1	LinMoving	-232,669	-47,842	-12,826	-1,5489	-55,6433	-971,5186
933	0,77 Qk_Tandem_1	LinMoving	-232,669	-47,842	-12,826	-1,5489	-73,2169	-1029,4283
933	0 Qk_Tandem_2	LinMoving	0	295,087	74,07	0,644	26,7143	1785,0215
933	0,385 Qk_Tandem_2	LinMoving	0	295,087	74,07	0,644	17,0027	1727,461
933	0,77 Qk_Tandem_2	LinMoving	0	295,087	74,07	0,644	7,2912	1669,9006
933	0 Qk_Tandem_2	LinMoving	-231,193	-31,988	-8,506	-0,9509	-31,6491	-821,3217
933	0,385 Qk_Tandem_2	LinMoving	-231,193	-31,988	-8,506	-0,9509	-47,0735	-868,0655
933	0,77 Qk_Tandem_2	LinMoving	-231,193	-31,988	-8,506	-0,9509	-62,4979	-914,8094
933	0 FRENATURA	LinStatic	-44,832	41,884	1,141	-0,0078	0,1095	-734,6752
933	0,385 FRENATURA	LinStatic	-44,832	41,884	1,141	-0,0078	-0,3297	-750,8006
933	0,77 FRENATURA	LinStatic	-44,832	41,884	1,141	-0,0078	-0,7689	-766,9259
933	0 VENTO_TR_SC	LinStatic	-76,987	0,214	6,182	-0,0128	4,9468	2,9919
933	0,385 VENTO_TR_SC	LinStatic	-76,987	0,214	6,182	-0,0128	2,5669	2,9094

933	0,77 VENTO_TR_SC	LinStatic	-76,987	0,214	6,182	-0,0128	0,187	2,8269
933	0 VENTO_TR_CA	LinStatic	-103,448	1,667	6,602	-0,022	6,3146	5,7286
933	0,385 VENTO_TR_CA	LinStatic	-103,448	1,667	6,602	-0,022	3,7726	5,0869
933	0,77 VENTO_TR_CA	LinStatic	-103,448	1,667	6,602	-0,022	1,2307	4,4451
933	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
933	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
933	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
933	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
933	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
933	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
933	0 Qk_Tandem_1_FQ	LinMoving	0	226,699	63,883	0,3906	23,714	1350,9398
933	0,385 Qk_Tandem_1_FQ	LinMoving	0	226,699	63,883	0,3906	15,4933	1309,1594
933	0,77 Qk_Tandem_1_FQ	LinMoving	0	226,699	63,883	0,3906	7,2726	1267,3791
933	0 Qk_Tandem_1_FQ	LinMoving	-131,9	-33,168	-9,217	-0,9763	-26,8622	-564,2293
933	0,385 Qk_Tandem_1_FQ	LinMoving	-131,9	-33,168	-9,217	-0,9763	-39,1046	-597,7847
933	0,77 Qk_Tandem_1_FQ	LinMoving	-131,9	-33,168	-9,217	-0,9763	-51,3471	-631,3401
933	0 Qk_Tandem_2_FQ	LinMoving	0	182,5	51,028	0,4174	18,1577	1169,4724
933	0,385 Qk_Tandem_2_FQ	LinMoving	0	182,5	51,028	0,4174	11,6178	1133,8558
933	0,77 Qk_Tandem_2_FQ	LinMoving	0	182,5	51,028	0,4174	5,0779	1098,2393
933	0 Qk_Tandem_2_FQ	LinMoving	-131,104	-23,083	-6,229	-0,6469	-22,5054	-516,6923
933	0,385 Qk_Tandem_2_FQ	LinMoving	-131,104	-23,083	-6,229	-0,6469	-33,1335	-544,7104
933	0,77 Qk_Tandem_2_FQ	LinMoving	-131,104	-23,083	-6,229	-0,6469	-43,7617	-572,7286
933	0 QK_MOBILI_FQ	LinStatic	-7,237	1,52	-0,04	0,0508	-0,1724	7,195
933	0,385 QK_MOBILI_FQ	LinStatic	-7,237	1,52	-0,04	0,0508	-0,1572	6,6096
933	0,77 QK_MOBILI_FQ	LinStatic	-7,237	1,52	-0,04	0,0508	-0,1419	6,0242
933	0 FRENATURA_2	LinStatic	-36,142	41,191	-3,364	-0,008	-1,7251	-734,3178
933	0,385 FRENATURA_2	LinStatic	-36,142	41,191	-3,364	-0,008	-0,43	-750,1763
933	0,77 FRENATURA_2	LinStatic	-36,142	41,191	-3,364	-0,008	0,8651	-766,0349
933	0 RITIRO	LinStatic	0	0	0	0	0	0
933	0,385 RITIRO	LinStatic	0	0	0	0	0	0
933	0,77 RITIRO	LinStatic	0	0	0	0	0	0
933	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

933	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
933	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
933	0 Distorsioni	LinStatic	0	0	0	0	0	0
933	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
933	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
933	0 A_01_SLU_00	Combination	-653,772	545,456	-7,384	0,0161	-2,2307	1089,3534
933	0,385 A_01_SLU_00	Combination	-653,772	548,752	-7,384	0,0161	0,6121	878,7183
933	0,77 A_01_SLU_00	Combination	-653,772	552,049	-7,384	0,0161	3,4549	666,814
933	0 A_01_SLU_01	Combination	-950,533	1136,542	109,752	0,9468	53,0424	4088,682
933	0,385 A_01_SLU_01	Combination	-950,533	1139,838	109,752	0,9468	42,2293	3752,035
933	0,77 A_01_SLU_01	Combination	-950,533	1143,135	109,752	0,9468	31,4162	3414,1189
933	0 A_01_SLU_01	Combination	-1264,635	565,392	-33,246	-1,8864	-46,8338	48,4431
933	0,385 A_01_SLU_01	Combination	-1264,635	568,688	-33,246	-1,8864	-64,425	-272,9112
933	0,77 A_01_SLU_01	Combination	-1264,635	571,985	-33,246	-1,8864	-82,0162	-595,5347
933	0 A_01_SLU_02	Combination	-1008,012	1030,8	81,659	0,7102	40,5282	2196,4989
933	0,385 A_01_SLU_02	Combination	-1008,012	1034,096	81,659	0,7102	33,6511	1867,2543
933	0,77 A_01_SLU_02	Combination	-1008,012	1037,393	81,659	0,7102	26,774	1536,7405
933	0 A_01_SLU_02	Combination	-1205,862	641	-27,991	-1,3402	-35,336	-676,2548
933	0,385 A_01_SLU_02	Combination	-1205,862	644,297	-27,991	-1,3402	-48,2458	-993,1619
933	0,77 A_01_SLU_02	Combination	-1205,862	647,593	-27,991	-1,3402	-61,1556	-1311,3381
933	0 A_01_SLU_03	Combination	-1109,733	1011,858	89,011	0,6876	48,0509	2570,7108
933	0,385 A_01_SLU_03	Combination	-1109,733	1015,154	89,011	0,6876	38,3431	2248,7588
933	0,77 A_01_SLU_03	Combination	-1109,733	1018,451	89,011	0,6876	28,6352	1925,5377
933	0 A_01_SLU_03	Combination	-1307,583	622,058	-20,638	-1,3627	-27,8133	-302,0429
933	0,385 A_01_SLU_03	Combination	-1307,583	625,355	-20,638	-1,3627	-43,5538	-611,6574
933	0,77 A_01_SLU_03	Combination	-1307,583	628,652	-20,638	-1,3627	-59,2943	-922,541
933	0 A_01_SLU_04	Combination	-764,327	1133,542	97,867	0,9865	41,6762	4078,3705
933	0,385 A_01_SLU_04	Combination	-764,327	1136,838	97,867	0,9865	35,4386	3742,8787
933	0,77 A_01_SLU_04	Combination	-764,327	1140,135	97,867	0,9865	29,201	3406,1176
933	0 A_01_SLU_04	Combination	-1078,429	562,391	-45,13	-1,8467	-58,2001	38,1317
933	0,385 A_01_SLU_04	Combination	-1078,429	565,688	-45,13	-1,8467	-71,2157	-282,0675
933	0,77 A_01_SLU_04	Combination	-1078,429	568,984	-45,13	-1,8467	-84,2314	-603,5359

933	0 A_01_SLU_05	Combination	-964,115	550,456	12,424	-0,05	16,713	1106,5391
933	0,385 A_01_SLU_05	Combination	-964,115	553,753	12,424	-0,05	11,9299	893,9788
933	0,77 A_01_SLU_05	Combination	-964,115	557,049	12,424	-0,05	7,1469	680,1494
933	0 A_01_SLU_06	Combination	-764,946	983,392	112,078	0,9414	53,7102	3781,8862
933	0,385 A_01_SLU_06	Combination	-764,946	985,834	112,078	0,9414	42,0015	3504,3663
933	0,77 A_01_SLU_06	Combination	-764,946	988,276	112,078	0,9414	30,2927	3225,9063
933	0 A_01_SLU_06	Combination	-1079,048	412,242	-30,919	-1,8919	-46,166	-258,3527
933	0,385 A_01_SLU_06	Combination	-1079,048	414,684	-30,919	-1,8919	-64,6528	-520,5799
933	0,77 A_01_SLU_06	Combination	-1079,048	417,126	-30,919	-1,8919	-83,1397	-783,7473
933	0 A_01_SLU_07	Combination	-822,425	877,65	83,985	0,7047	41,1961	1889,7032
933	0,385 A_01_SLU_07	Combination	-822,425	880,092	83,985	0,7047	33,4233	1619,5856
933	0,77 A_01_SLU_07	Combination	-822,425	882,534	83,985	0,7047	25,6505	1348,5279
933	0 A_01_SLU_07	Combination	-1020,275	487,851	-25,664	-1,3456	-34,6681	-983,0506
933	0,385 A_01_SLU_07	Combination	-1020,275	490,293	-25,664	-1,3456	-48,4736	-1240,8306
933	0,77 A_01_SLU_07	Combination	-1020,275	492,735	-25,664	-1,3456	-62,2791	-1499,5508
933	0 A_01_SLU_08	Combination	-924,146	858,708	91,338	0,6822	48,7188	2263,915
933	0,385 A_01_SLU_08	Combination	-924,146	861,15	91,338	0,6822	38,1152	2001,0901
933	0,77 A_01_SLU_08	Combination	-924,146	863,592	91,338	0,6822	27,5117	1737,3251
933	0 A_01_SLU_08	Combination	-1121,996	468,909	-18,312	-1,3682	-27,1454	-608,8387
933	0,385 A_01_SLU_08	Combination	-1121,996	471,351	-18,312	-1,3682	-43,7816	-859,3261
933	0,77 A_01_SLU_08	Combination	-1121,996	473,793	-18,312	-1,3682	-60,4178	-1110,7536
933	0 A_01_SLU_09	Combination	-578,74	980,392	100,194	0,9811	42,344	3771,5748
933	0,385 A_01_SLU_09	Combination	-578,74	982,834	100,194	0,9811	35,2108	3495,2099
933	0,77 A_01_SLU_09	Combination	-578,74	985,276	100,194	0,9811	28,0775	3217,905
933	0 A_01_SLU_09	Combination	-892,842	409,242	-42,804	-1,8522	-57,5322	-268,6641
933	0,385 A_01_SLU_09	Combination	-892,842	411,684	-42,804	-1,8522	-71,4435	-529,7363
933	0,77 A_01_SLU_09	Combination	-892,842	414,126	-42,804	-1,8522	-85,3549	-791,7485
933	0 A_01_SLU_10	Combination	-778,528	397,307	14,75	-0,0555	17,3809	799,7433
933	0,385 A_01_SLU_10	Combination	-778,528	399,749	14,75	-0,0555	11,7021	646,3101
933	0,77 A_01_SLU_10	Combination	-778,528	402,191	14,75	-0,0555	6,0234	491,9368
933	0 A_02_SLU_01	Combination	-950,533	1028,346	84,064	1,074	40,6244	3691,5942
933	0,385 A_02_SLU_01	Combination	-950,533	1031,643	84,064	1,074	33,6471	3370,7113

933	0,77 A_02_SLU_01	Combination	-950,533	1034,939	84,064	1,074	26,6698	3048,5593
933	0 A_02_SLU_01	Combination	-1262,644	586,795	-27,413	-1,0791	-38,1661	173,0309
933	0,385 A_02_SLU_01	Combination	-1262,644	590,092	-27,413	-1,0791	-52,8558	-133,2495
933	0,77 A_02_SLU_01	Combination	-1262,644	593,388	-27,413	-1,0791	-67,5455	-440,7991
933	0 A_02_SLU_02	Combination	-994,976	963,463	55,619	0,7502	29,4417	1924,8339
933	0,385 A_02_SLU_02	Combination	-994,976	966,759	55,619	0,7502	27,6873	1605,2353
933	0,77 A_02_SLU_02	Combination	-994,976	970,056	55,619	0,7502	25,9328	1284,3675
933	0 A_02_SLU_02	Combination	-1191,632	655,088	-30,267	-0,8463	-31,5528	-604,4131
933	0,385 A_02_SLU_02	Combination	-1191,632	658,385	-30,267	-0,8463	-39,4397	-912,6142
933	0,77 A_02_SLU_02	Combination	-1191,632	661,681	-30,267	-0,8463	-47,3265	-1222,0844
933	0 A_02_SLU_03	Combination	-1101,042	944,868	65,224	0,7277	37,8818	2298,8671
933	0,385 A_02_SLU_03	Combination	-1101,042	948,164	65,224	0,7277	32,4294	1986,4277
933	0,77 A_02_SLU_03	Combination	-1101,042	951,461	65,224	0,7277	26,977	1672,7191
933	0 A_02_SLU_03	Combination	-1297,698	636,493	-20,662	-0,8688	-23,1128	-230,3799
933	0,385 A_02_SLU_03	Combination	-1297,698	639,789	-20,662	-0,8688	-34,6975	-531,4218
933	0,77 A_02_SLU_03	Combination	-1297,698	643,086	-20,662	-0,8688	-46,2823	-833,7328
933	0 A_02_SLU_04	Combination	-764,327	1025,346	72,179	1,1137	29,2582	3681,2827
933	0,385 A_02_SLU_04	Combination	-764,327	1028,643	72,179	1,1137	26,8564	3361,555
933	0,77 A_02_SLU_04	Combination	-764,327	1031,939	72,179	1,1137	24,4546	3040,5581
933	0 A_02_SLU_04	Combination	-1076,438	583,795	-39,298	-1,0394	-49,5323	162,7194
933	0,385 A_02_SLU_04	Combination	-1076,438	587,091	-39,298	-1,0394	-59,6465	-142,4059
933	0,77 A_02_SLU_04	Combination	-1076,438	590,388	-39,298	-1,0394	-69,7607	-448,8004
933	0 A_02_SLU_05	Combination	-964,115	550,456	12,424	-0,05	16,713	1106,5391
933	0,385 A_02_SLU_05	Combination	-964,115	553,753	12,424	-0,05	11,9299	893,9788
933	0,77 A_02_SLU_05	Combination	-964,115	557,049	12,424	-0,05	7,1469	680,1494
933	0 A_02_SLU_06	Combination	-764,946	875,197	86,39	1,0686	41,2922	3384,7984
933	0,385 A_02_SLU_06	Combination	-764,946	877,639	86,39	1,0686	33,4193	3123,0426
933	0,77 A_02_SLU_06	Combination	-764,946	880,081	86,39	1,0686	25,5463	2860,3467
933	0 A_02_SLU_06	Combination	-1077,057	433,646	-25,087	-1,0845	-37,4983	-133,7649
933	0,385 A_02_SLU_06	Combination	-1077,057	436,087	-25,087	-1,0845	-53,0836	-380,9182
933	0,77 A_02_SLU_06	Combination	-1077,057	438,529	-25,087	-1,0845	-68,669	-629,0117
933	0 A_02_SLU_07	Combination	-809,389	810,313	57,945	0,7447	30,1096	1618,0381

933	0,385 A_02_SLU_07	Combination	-809,389	812,755	57,945	0,7447	27,4595	1357,5665
933	0,77 A_02_SLU_07	Combination	-809,389	815,197	57,945	0,7447	24,8093	1096,1549
933	0 A_02_SLU_07	Combination	-1006,045	501,939	-27,94	-0,8517	-30,8849	-911,2089
933	0,385 A_02_SLU_07	Combination	-1006,045	504,381	-27,94	-0,8517	-39,6675	-1160,2829
933	0,77 A_02_SLU_07	Combination	-1006,045	506,823	-27,94	-0,8517	-48,45	-1410,297
933	0 A_02_SLU_08	Combination	-915,455	791,718	67,55	0,7223	38,5496	1992,0713
933	0,385 A_02_SLU_08	Combination	-915,455	794,16	67,55	0,7223	32,2016	1738,7589
933	0,77 A_02_SLU_08	Combination	-915,455	796,602	67,55	0,7223	25,8535	1484,5065
933	0 A_02_SLU_08	Combination	-1112,111	483,343	-18,335	-0,8742	-22,4449	-537,1757
933	0,385 A_02_SLU_08	Combination	-1112,111	485,785	-18,335	-0,8742	-34,9253	-779,0905
933	0,77 A_02_SLU_08	Combination	-1112,111	488,227	-18,335	-0,8742	-47,4058	-1021,9454
933	0 A_02_SLU_09	Combination	-578,74	872,197	74,506	1,1082	29,926	3374,487
933	0,385 A_02_SLU_09	Combination	-578,74	874,639	74,506	1,1082	26,6286	3113,8863
933	0,77 A_02_SLU_09	Combination	-578,74	877,08	74,506	1,1082	23,3311	2852,3454
933	0 A_02_SLU_09	Combination	-890,851	430,645	-36,971	-1,0448	-48,8645	-144,0763
933	0,385 A_02_SLU_09	Combination	-890,851	433,087	-36,971	-1,0448	-59,8744	-390,0746
933	0,77 A_02_SLU_09	Combination	-890,851	435,529	-36,971	-1,0448	-70,8842	-637,013
933	0 A_02_SLU_10	Combination	-778,528	397,307	14,75	-0,0555	17,3809	799,7433
933	0,385 A_02_SLU_10	Combination	-778,528	399,749	14,75	-0,0555	11,7021	646,3101
933	0,77 A_02_SLU_10	Combination	-778,528	402,191	14,75	-0,0555	6,0234	491,9368
933	0 COMBO_Dead	Combination	-436,552	387,034	-1,82	-0,0009768	-1,022	760,3473
933	0,385 COMBO_Dead	Combination	-436,552	390,331	-1,82	-0,0009768	-0,3212	610,7045
933	0,77 COMBO_Dead	Combination	-436,552	393,627	-1,82	-0,0009768	0,3797	459,7926
933	0 COMBO_Permanenti	Combination	-217,22	158,422	-5,563	0,0171	-1,2087	329,0061
933	0,385 COMBO_Permanenti	Combination	-217,22	158,422	-5,563	0,0171	0,9333	268,0137
933	0,77 COMBO_Permanenti	Combination	-217,22	158,422	-5,563	0,0171	3,0752	207,0214
933	0 COMBO1_MOBILI	Combination	-296,76	591,086	117,136	0,9307	55,2731	2999,3286
933	0,385 COMBO1_MOBILI	Combination	-296,76	591,086	117,136	0,9307	41,6172	2873,3167
933	0,77 COMBO1_MOBILI	Combination	-296,76	591,086	117,136	0,9307	27,9614	2747,3049
933	0 COMBO1_MOBILI	Combination	-610,863	19,936	-25,862	-1,9025	-44,6031	-1040,9103
933	0,385 COMBO1_MOBILI	Combination	-610,863	19,936	-25,862	-1,9025	-65,0371	-1151,6295
933	0,77 COMBO1_MOBILI	Combination	-610,863	19,936	-25,862	-1,9025	-85,471	-1262,3487

933	0 COMBO2_MOBILI	Combination	-296,76	482,89	91,447	1,0579	42,8551	2602,2408
933	0,385 COMBO2_MOBILI	Combination	-296,76	482,89	91,447	1,0579	33,035	2491,9931
933	0,77 COMBO2_MOBILI	Combination	-296,76	482,89	91,447	1,0579	23,2149	2381,7453
933	0 COMBO2_MOBILI	Combination	-608,871	41,339	-20,029	-1,0952	-35,9354	-916,3225
933	0,385 COMBO2_MOBILI	Combination	-608,871	41,339	-20,029	-1,0952	-53,4679	-1011,9678
933	0,77 COMBO2_MOBILI	Combination	-608,871	41,339	-20,029	-1,0952	-71,0004	-1107,6131
933	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
933	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
933	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
933	0 COMB_RARA	Combination	-486,973	499,778	14,81	0,1887	6,6442	1333,0659
933	0,385 COMB_RARA	Combination	-486,973	502,219	14,81	0,1887	6,7648	1158,9882
933	0,77 COMB_RARA	Combination	-486,973	504,661	14,81	0,1887	6,8855	983,9703
933	0 COMB_RARA	Combination	-545,14	394,009	-11,671	-0,336	-11,8514	584,8735
933	0,385 COMB_RARA	Combination	-545,14	396,451	-11,671	-0,336	-12,986	413,6278
933	0,77 COMB_RARA	Combination	-545,14	398,893	-11,671	-0,336	-14,1205	241,4419
934	0 DEAD	LinStatic	-323,687	303,019	-0,589	-0,0024	-0,3151	246,4903
934	0,385 DEAD	LinStatic	-323,687	305,46	-0,589	-0,0024	-0,0882	129,3581
934	0,77 DEAD	LinStatic	-323,687	307,902	-0,589	-0,0024	0,1387	11,2858
934	0 PAVIMENTAZIONE	LinStatic	-116,179	85,524	-0,174	-0,0024	-0,0172	79,5664
934	0,385 PAVIMENTAZIONE	LinStatic	-116,179	85,524	-0,174	-0,0024	0,0499	46,6395
934	0,77 PAVIMENTAZIONE	LinStatic	-116,179	85,524	-0,174	-0,0024	0,1169	13,7127
934	0 BARRIERA+CORDOLO	LinStatic	-24,741	22,586	-0,958	0,0036	0,2345	20,5401
934	0,385 BARRIERA+CORDOLO	LinStatic	-24,741	22,586	-0,958	0,0036	0,6033	11,8445
934	0,77 BARRIERA+CORDOLO	LinStatic	-24,741	22,586	-0,958	0,0036	0,9721	3,1489
934	0 PARAPETTO	LinStatic	-4,569	3,947	-1,026	0,0058	0,1833	4,1409
934	0,385 PARAPETTO	LinStatic	-4,569	3,947	-1,026	0,0058	0,5782	2,6214
934	0,77 PARAPETTO	LinStatic	-4,569	3,947	-1,026	0,0058	0,9731	1,1018
934	0 QK_MOBILI	LinStatic	-14,2	3,01	-0,001543	0,1008	0,1821	11,6184
934	0,385 QK_MOBILI	LinStatic	-14,2	3,01	-0,001543	0,1008	0,1827	10,4597
934	0,77 QK_MOBILI	LinStatic	-14,2	3,01	-0,001543	0,1008	0,1833	9,301
934	0 QK_FOLLA	LinStatic	-62,986	55,814	-8,374	0,0453	1,5214	54,5363
934	0,385 QK_FOLLA	LinStatic	-62,986	55,814	-8,374	0,0453	4,7454	33,0481

934	0,77 QK_FOLLA	LinStatic	-62,986	55,814	-8,374	0,0453	7,9693	11,5599
934	0 PERMANENTI	LinStatic	-145,488	112,057	-2,158	0,007	0,4007	104,2474
934	0,385 PERMANENTI	LinStatic	-145,488	112,057	-2,158	0,007	1,2314	61,1054
934	0,77 PERMANENTI	LinStatic	-145,488	112,057	-2,158	0,007	2,0621	17,9633
934	0 Qk_Tandem_1	LinMoving	0	388,703	74,724	0,5884	25,151	1876,0348
934	0,385 Qk_Tandem_1	LinMoving	0	388,703	74,724	0,5884	16,0055	1807,5705
934	0,77 Qk_Tandem_1	LinMoving	0	388,703	74,724	0,5884	6,86	1739,1063
934	0 Qk_Tandem_1	LinMoving	-228,948	-42,89	-24,714	-1,4761	-57,098	-1082,9741
934	0,385 Qk_Tandem_1	LinMoving	-228,948	-42,89	-24,714	-1,4761	-66,1928	-1148,0874
934	0,77 Qk_Tandem_1	LinMoving	-228,948	-42,89	-24,714	-1,4761	-75,2875	-1213,2007
934	0 Qk_Tandem_2	LinMoving	0	303,422	57,715	0,6737	18,9481	1615,9269
934	0,385 Qk_Tandem_2	LinMoving	0	303,422	57,715	0,6737	12,1944	1559,0503
934	0,77 Qk_Tandem_2	LinMoving	0	303,422	57,715	0,6737	5,4407	1502,1737
934	0 Qk_Tandem_2	LinMoving	-224,953	-28,77	-16,32	-0,8953	-46,3257	-955,9181
934	0,385 Qk_Tandem_2	LinMoving	-224,953	-28,77	-16,32	-0,8953	-54,4368	-1007,316
934	0,77 Qk_Tandem_2	LinMoving	-224,953	-28,77	-16,32	-0,8953	-62,5478	-1058,7139
934	0 FRENATURA	LinStatic	-47,126	41,885	0,7	-0,0064	-0,2636	-778,0364
934	0,385 FRENATURA	LinStatic	-47,126	41,885	0,7	-0,0064	-0,5332	-794,162
934	0,77 FRENATURA	LinStatic	-47,126	41,885	0,7	-0,0064	-0,8029	-810,2877
934	0 VENTO_TR_SC	LinStatic	-73,409	0,456	8,546	-0,0181	6,5337	-0,9042
934	0,385 VENTO_TR_SC	LinStatic	-73,409	0,456	8,546	-0,0181	3,2433	-1,0798
934	0,77 VENTO_TR_SC	LinStatic	-73,409	0,456	8,546	-0,0181	-0,0471	-1,2554
934	0 VENTO_TR_CA	LinStatic	-98,842	2,148	10,399	-0,0311	8,9524	-0,875
934	0,385 VENTO_TR_CA	LinStatic	-98,842	2,148	10,399	-0,0311	4,9487	-1,7018
934	0,77 VENTO_TR_CA	LinStatic	-98,842	2,148	10,399	-0,0311	0,9449	-2,5286
934	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
934	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
934	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
934	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
934	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
934	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
934	0 Qk_Tandem_1_FQ	LinMoving	0	234,298	51,771	0,4185	17,0424	1228,1809

934	0,385 Qk_Tandem_1_FQ	LinMoving	0	234,298	51,771	0,4185	10,855	1186,5015
934	0,77 Qk_Tandem_1_FQ	LinMoving	0	234,298	51,771	0,4185	4,6676	1144,822
934	0 Qk_Tandem_1_FQ	LinMoving	-129,509	-29,873	-17,738	-0,9276	-40,0846	-662,1482
934	0,385 Qk_Tandem_1_FQ	LinMoving	-129,509	-29,873	-17,738	-0,9276	-46,2396	-699,5022
934	0,77 Qk_Tandem_1_FQ	LinMoving	-129,509	-29,873	-17,738	-0,9276	-52,3947	-736,8562
934	0 Qk_Tandem_2_FQ	LinMoving	0	187,481	40,296	0,4387	13,046	1064,7585
934	0,385 Qk_Tandem_2_FQ	LinMoving	0	187,481	40,296	0,4387	8,3746	1029,303
934	0,77 Qk_Tandem_2_FQ	LinMoving	0	187,481	40,296	0,4387	3,7032	993,8475
934	0 Qk_Tandem_2_FQ	LinMoving	-127,281	-20,82	-11,964	-0,6093	-32,9222	-597,3764
934	0,385 Qk_Tandem_2_FQ	LinMoving	-127,281	-20,82	-11,964	-0,6093	-38,3548	-627,9864
934	0,77 Qk_Tandem_2_FQ	LinMoving	-127,281	-20,82	-11,964	-0,6093	-43,7874	-658,5964
934	0 QK_MOBILI_FQ	LinStatic	-7,1	1,505	-0,0007714	0,0504	0,0911	5,8092
934	0,385 QK_MOBILI_FQ	LinStatic	-7,1	1,505	-0,0007714	0,0504	0,0914	5,2299
934	0,77 QK_MOBILI_FQ	LinStatic	-7,1	1,505	-0,0007714	0,0504	0,0917	4,6505
934	0 FRENATURA_2	LinStatic	-37,681	41,154	-3,712	-0,0066	-2,0573	-777,6284
934	0,385 FRENATURA_2	LinStatic	-37,681	41,154	-3,712	-0,0066	-0,6282	-793,4726
934	0,77 FRENATURA_2	LinStatic	-37,681	41,154	-3,712	-0,0066	0,8008	-809,3168
934	0 RITIRO	LinStatic	0	0	0	0	0	0
934	0,385 RITIRO	LinStatic	0	0	0	0	0	0
934	0,77 RITIRO	LinStatic	0	0	0	0	0	0
934	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
934	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
934	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
934	0 Distorsioni	LinStatic	0	0	0	0	0	0
934	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
934	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
934	0 A_01_SLU_00	Combination	-655,21	577,161	-4,032	0,0073	0,1756	489,133
934	0,385 A_01_SLU_00	Combination	-655,21	580,457	-4,032	0,0073	1,728	266,2915
934	0,77 A_01_SLU_00	Combination	-655,21	583,754	-4,032	0,0073	3,2805	42,1808
934	0 A_01_SLU_01	Combination	-946,774	1193,56	103,001	0,9497	52,7718	3117,6944
934	0,385 A_01_SLU_01	Combination	-946,774	1196,856	103,001	0,9497	39,6077	2767,1413
934	0,77 A_01_SLU_01	Combination	-946,774	1200,153	103,001	0,9497	26,4436	2415,319

934	0 A_01_SLU_01	Combination	-1255,854	610,909	-31,24	-1,8373	-58,2642	-876,9675
934	0,385 A_01_SLU_01	Combination	-1255,854	614,205	-31,24	-1,8373	-71,3599	-1222,9969
934	0,77 A_01_SLU_01	Combination	-1255,854	617,502	-31,24	-1,8373	-84,4555	-1570,2955
934	0 A_01_SLU_02	Combination	-1007,878	1081,053	80,833	0,7054	43,8633	1252,4218
934	0,385 A_01_SLU_02	Combination	-1007,878	1084,349	80,833	0,7054	33,3596	908,3699
934	0,77 A_01_SLU_02	Combination	-1007,878	1087,646	80,833	0,7054	22,856	563,0488
934	0 A_01_SLU_02	Combination	-1202,141	684,797	-23,431	-1,3136	-41,8272	-1583,0719
934	0,385 A_01_SLU_02	Combination	-1202,141	688,093	-23,431	-1,3136	-52,2823	-1920,6357
934	0,77 A_01_SLU_02	Combination	-1202,141	691,39	-23,431	-1,3136	-62,7374	-2259,4686
934	0 A_01_SLU_03	Combination	-1102,925	1062,687	92,962	0,6713	54,738	1640,3901
934	0,385 A_01_SLU_03	Combination	-1102,925	1065,984	92,962	0,6713	39,5647	1303,4088
934	0,77 A_01_SLU_03	Combination	-1102,925	1069,28	92,962	0,6713	24,3913	965,1583
934	0 A_01_SLU_03	Combination	-1297,188	666,432	-11,302	-1,3478	-30,9524	-1195,1037
934	0,385 A_01_SLU_03	Combination	-1297,188	669,728	-11,302	-1,3478	-46,0772	-1525,5968
934	0,77 A_01_SLU_03	Combination	-1297,188	673,025	-11,302	-1,3478	-61,202	-1857,3591
934	0 A_01_SLU_04	Combination	-768,859	1189,694	84,282	1,0057	36,6574	3119,2693
934	0,385 A_01_SLU_04	Combination	-768,859	1192,99	84,282	1,0057	30,7001	2770,2045
934	0,77 A_01_SLU_04	Combination	-768,859	1196,287	84,282	1,0057	24,7428	2419,8705
934	0 A_01_SLU_04	Combination	-1077,939	607,043	-49,959	-1,7813	-74,3786	-875,3926
934	0,385 A_01_SLU_04	Combination	-1077,939	610,339	-49,959	-1,7813	-80,2675	-1219,9337
934	0,77 A_01_SLU_04	Combination	-1077,939	613,636	-49,959	-1,7813	-86,1563	-1565,7439
934	0 A_01_SLU_05	Combination	-951,735	583,604	27,166	-0,086	27,033	486,5082
934	0,385 A_01_SLU_05	Combination	-951,735	586,9	27,166	-0,086	16,5741	261,1861
934	0,77 A_01_SLU_05	Combination	-951,735	590,197	27,166	-0,086	6,1152	34,5949
934	0 A_01_SLU_06	Combination	-760,739	1031,475	104,286	0,9471	52,6818	2979,2991
934	0,385 A_01_SLU_06	Combination	-760,739	1033,916	104,286	0,9471	39,0229	2691,3133
934	0,77 A_01_SLU_06	Combination	-760,739	1036,358	104,286	0,9471	25,364	2402,3873
934	0 A_01_SLU_06	Combination	-1069,819	448,824	-29,955	-1,84	-58,3543	-1015,3628
934	0,385 A_01_SLU_06	Combination	-1069,819	451,265	-29,955	-1,84	-71,9447	-1298,8249
934	0,77 A_01_SLU_06	Combination	-1069,819	453,707	-29,955	-1,84	-85,5351	-1583,2272
934	0 A_01_SLU_07	Combination	-821,844	918,967	82,118	0,7028	43,7733	1114,0265
934	0,385 A_01_SLU_07	Combination	-821,844	921,409	82,118	0,7028	32,7748	832,5419

934	0,77 A_01_SLU_07	Combination	-821,844	923,851	82,118	0,7028	21,7764	550,1171
934	0 A_01_SLU_07	Combination	-1016,107	522,712	-22,146	-1,3163	-41,9172	-1721,4673
934	0,385 A_01_SLU_07	Combination	-1016,107	525,153	-22,146	-1,3163	-52,8671	-1996,4637
934	0,77 A_01_SLU_07	Combination	-1016,107	527,595	-22,146	-1,3163	-63,817	-2272,4002
934	0 A_01_SLU_08	Combination	-916,89	900,602	94,247	0,6687	54,648	1501,9948
934	0,385 A_01_SLU_08	Combination	-916,89	903,044	94,247	0,6687	38,9798	1227,5807
934	0,77 A_01_SLU_08	Combination	-916,89	905,486	94,247	0,6687	23,3117	952,2266
934	0 A_01_SLU_08	Combination	-1111,154	504,346	-10,017	-1,3504	-31,0425	-1333,499
934	0,385 A_01_SLU_08	Combination	-1111,154	506,788	-10,017	-1,3504	-46,6621	-1601,4248
934	0,77 A_01_SLU_08	Combination	-1111,154	509,23	-10,017	-1,3504	-62,2817	-1870,2908
934	0 A_01_SLU_09	Combination	-582,824	1027,609	85,567	1,0031	36,5674	2980,874
934	0,385 A_01_SLU_09	Combination	-582,824	1030,051	85,567	1,0031	30,1153	2694,3765
934	0,77 A_01_SLU_09	Combination	-582,824	1032,493	85,567	1,0031	23,6632	2406,9388
934	0 A_01_SLU_09	Combination	-891,904	444,958	-48,674	-1,784	-74,4687	-1013,7879
934	0,385 A_01_SLU_09	Combination	-891,904	447,4	-48,674	-1,784	-80,8523	-1295,7617
934	0,77 A_01_SLU_09	Combination	-891,904	449,842	-48,674	-1,784	-87,236	-1578,6756
934	0 A_01_SLU_10	Combination	-765,7	421,519	28,451	-0,0887	26,9429	348,1129
934	0,385 A_01_SLU_10	Combination	-765,7	423,961	28,451	-0,0887	15,9892	185,3581
934	0,77 A_01_SLU_10	Combination	-765,7	426,402	28,451	-0,0887	5,0356	21,6632
934	0 A_02_SLU_01	Combination	-946,774	1078,43	80,039	1,0649	44,398	2766,5488
934	0,385 A_02_SLU_01	Combination	-946,774	1081,726	80,039	1,0649	34,4628	2431,6389
934	0,77 A_02_SLU_01	Combination	-946,774	1085,023	80,039	1,0649	24,5276	2095,4599
934	0 A_02_SLU_01	Combination	-1250,46	629,97	-19,908	-1,0532	-43,7217	-705,4419
934	0,385 A_02_SLU_01	Combination	-1250,46	633,267	-19,908	-1,0532	-55,4893	-1032,9555
934	0,77 A_02_SLU_01	Combination	-1250,46	636,563	-19,908	-1,0532	-67,2569	-1361,7383
934	0 A_02_SLU_02	Combination	-993,71	1009,731	57,001	0,7354	35,1781	1007,9002
934	0,385 A_02_SLU_02	Combination	-993,71	1013,027	57,001	0,7354	29,4966	673,6064
934	0,77 A_02_SLU_02	Combination	-993,71	1016,324	57,001	0,7354	23,815	338,0434
934	0 A_02_SLU_02	Combination	-1184,632	697,279	-21,388	-0,8366	-33,7741	-1485,302
934	0,385 A_02_SLU_02	Combination	-1184,632	700,576	-21,388	-0,8366	-40,5975	-1812,3276
934	0,77 A_02_SLU_02	Combination	-1184,632	703,872	-21,388	-0,8366	-47,4209	-2140,6224
934	0 A_02_SLU_03	Combination	-1093,48	991,731	71,336	0,7014	46,9497	1395,6645

934	0,385 A_02_SLU_03	Combination	-1093,48	995,027	71,336	0,7014	35,7491	1068,3005
934	0,77 A_02_SLU_03	Combination	-1093,48	998,324	71,336	0,7014	24,5485	739,6675
934	0 A_02_SLU_03	Combination	-1284,401	679,28	-7,053	-0,8706	-22,0025	-1097,5378
934	0,385 A_02_SLU_03	Combination	-1284,401	682,576	-7,053	-0,8706	-34,345	-1417,6335
934	0,77 A_02_SLU_03	Combination	-1284,401	685,873	-7,053	-0,8706	-46,6874	-1738,9984
934	0 A_02_SLU_04	Combination	-768,859	1074,564	61,32	1,1209	28,2836	2768,1237
934	0,385 A_02_SLU_04	Combination	-768,859	1077,86	61,32	1,1209	25,5552	2434,7021
934	0,77 A_02_SLU_04	Combination	-768,859	1081,157	61,32	1,1209	22,8268	2100,0114
934	0 A_02_SLU_04	Combination	-1072,545	626,105	-38,627	-0,9972	-59,8361	-703,867
934	0,385 A_02_SLU_04	Combination	-1072,545	629,401	-38,627	-0,9972	-64,3969	-1029,8923
934	0,77 A_02_SLU_04	Combination	-1072,545	632,698	-38,627	-0,9972	-68,9577	-1357,1867
934	0 A_02_SLU_05	Combination	-951,735	583,604	27,166	-0,086	27,033	486,5082
934	0,385 A_02_SLU_05	Combination	-951,735	586,9	27,166	-0,086	16,5741	261,1861
934	0,77 A_02_SLU_05	Combination	-951,735	590,197	27,166	-0,086	6,1152	34,5949
934	0 A_02_SLU_06	Combination	-760,739	916,344	81,324	1,0623	44,308	2628,1535
934	0,385 A_02_SLU_06	Combination	-760,739	918,786	81,324	1,0623	33,878	2355,8109
934	0,77 A_02_SLU_06	Combination	-760,739	921,228	81,324	1,0623	23,448	2082,5282
934	0 A_02_SLU_06	Combination	-1064,425	467,885	-18,623	-1,0559	-43,8117	-843,8372
934	0,385 A_02_SLU_06	Combination	-1064,425	470,327	-18,623	-1,0559	-56,0741	-1108,7835
934	0,77 A_02_SLU_06	Combination	-1064,425	472,769	-18,623	-1,0559	-68,3365	-1374,67
934	0 A_02_SLU_07	Combination	-807,675	847,645	58,286	0,7328	35,0881	869,5049
934	0,385 A_02_SLU_07	Combination	-807,675	850,087	58,286	0,7328	28,9118	597,7784
934	0,77 A_02_SLU_07	Combination	-807,675	852,529	58,286	0,7328	22,7354	325,1118
934	0 A_02_SLU_07	Combination	-998,597	535,194	-20,103	-0,8392	-33,8641	-1623,6973
934	0,385 A_02_SLU_07	Combination	-998,597	537,636	-20,103	-0,8392	-41,1823	-1888,1557
934	0,77 A_02_SLU_07	Combination	-998,597	540,078	-20,103	-0,8392	-48,5005	-2153,5541
934	0 A_02_SLU_08	Combination	-907,445	829,646	72,621	0,6988	46,8597	1257,2692
934	0,385 A_02_SLU_08	Combination	-907,445	832,088	72,621	0,6988	35,1643	992,4725
934	0,77 A_02_SLU_08	Combination	-907,445	834,53	72,621	0,6988	23,4689	726,7358
934	0 A_02_SLU_08	Combination	-1098,367	517,195	-5,768	-0,8732	-22,0926	-1235,9331
934	0,385 A_02_SLU_08	Combination	-1098,367	519,636	-5,768	-0,8732	-34,9298	-1493,4615
934	0,77 A_02_SLU_08	Combination	-1098,367	522,078	-5,768	-0,8732	-47,767	-1751,9301

934	0 A_02_SLU_09	Combination	-582,824	912,479	62,605	1,1182	28,1936	2629,7284
934	0,385 A_02_SLU_09	Combination	-582,824	914,921	62,605	1,1182	24,9704	2358,8741
934	0,77 A_02_SLU_09	Combination	-582,824	917,363	62,605	1,1182	21,7472	2087,0797
934	0 A_02_SLU_09	Combination	-886,51	464,019	-37,342	-0,9999	-59,9261	-842,2623
934	0,385 A_02_SLU_09	Combination	-886,51	466,461	-37,342	-0,9999	-64,9817	-1105,7203
934	0,77 A_02_SLU_09	Combination	-886,51	468,903	-37,342	-0,9999	-70,0373	-1370,1184
934	0 A_02_SLU_10	Combination	-765,7	421,519	28,451	-0,0887	26,9429	348,1129
934	0,385 A_02_SLU_10	Combination	-765,7	423,961	28,451	-0,0887	15,9892	185,3581
934	0,77 A_02_SLU_10	Combination	-765,7	426,402	28,451	-0,0887	5,0356	21,6632
934	0 COMBO_Dead	Combination	-436,978	409,075	-0,796	-0,0032	-0,4254	332,7619
934	0,385 COMBO_Dead	Combination	-436,978	412,372	-0,796	-0,0032	-0,1191	174,6334
934	0,77 COMBO_Dead	Combination	-436,978	415,668	-0,796	-0,0032	0,1873	15,2358
934	0 COMBO_Permanenti	Combination	-218,232	168,086	-3,237	0,0104	0,601	156,3711
934	0,385 COMBO_Permanenti	Combination	-218,232	168,086	-3,237	0,0104	1,8471	91,6581
934	0,77 COMBO_Permanenti	Combination	-218,232	168,086	-3,237	0,0104	3,0932	26,945
934	0 COMBO1_MOBILI	Combination	-291,564	616,399	107,033	0,9425	52,5962	2628,5614
934	0,385 COMBO1_MOBILI	Combination	-291,564	616,399	107,033	0,9425	37,8797	2500,8498
934	0,77 COMBO1_MOBILI	Combination	-291,564	616,399	107,033	0,9425	23,1632	2373,1382
934	0 COMBO1_MOBILI	Combination	-600,644	33,748	-27,207	-1,8446	-58,4398	-1366,1006
934	0,385 COMBO1_MOBILI	Combination	-600,644	33,748	-27,207	-1,8446	-73,0879	-1489,2884
934	0,77 COMBO1_MOBILI	Combination	-600,644	33,748	-27,207	-1,8446	-87,736	-1612,4763
934	0 COMBO2_MOBILI	Combination	-291,564	501,269	84,071	1,0577	44,2224	2277,4157
934	0,385 COMBO2_MOBILI	Combination	-291,564	501,269	84,071	1,0577	32,7348	2165,3474
934	0,77 COMBO2_MOBILI	Combination	-291,564	501,269	84,071	1,0577	21,2471	2053,2791
934	0 COMBO2_MOBILI	Combination	-595,25	52,809	-15,876	-1,0605	-43,8973	-1194,5749
934	0,385 COMBO2_MOBILI	Combination	-595,25	52,809	-15,876	-1,0605	-57,2173	-1299,247
934	0,77 COMBO2_MOBILI	Combination	-595,25	52,809	-15,876	-1,0605	-70,5373	-1403,9191
934	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
934	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
934	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
934	0 COMB_RARA	Combination	-488,472	526,957	13,84	0,1882	6,7992	836,2851
934	0,385 COMB_RARA	Combination	-488,472	529,399	13,84	0,1882	6,3766	653,2331

934	0,77 COMB_RARA	Combination	-488,472	531,841	13,84	0,1882	5,954	469,2409
934	0 COMB_RARA	Combination	-545,709	419,059	-11,019	-0,3279	-13,763	96,5329
934	0,385 COMB_RARA	Combination	-545,709	421,501	-11,019	-0,3279	-14,173	-85,6814
934	0,77 COMB_RARA	Combination	-545,709	423,943	-11,019	-0,3279	-14,5829	-268,8358
935	0 DEAD	LinStatic	-323,929	319,236	-0,204	-0,0025	-0,3307	-87,9988
935	0,385 DEAD	LinStatic	-323,929	321,678	-0,204	-0,0025	-0,2521	-211,3747
935	0,77 DEAD	LinStatic	-323,929	324,12	-0,204	-0,0025	-0,1735	-335,6908
935	0 PAVIMENTAZIONE	LinStatic	-116,276	90,073	-0,039	-0,0026	-0,0383	-14,0648
935	0,385 PAVIMENTAZIONE	LinStatic	-116,276	90,073	-0,039	-0,0026	-0,0231	-48,7431
935	0,77 PAVIMENTAZIONE	LinStatic	-116,276	90,073	-0,039	-0,0026	-0,0079	-83,4213
935	0 BARRIERA+CORDOLO	LinStatic	-24,956	24,133	-0,552	0,0013	0,4635	-3,9968
935	0,385 BARRIERA+CORDOLO	LinStatic	-24,956	24,133	-0,552	0,0013	0,6761	-13,2882
935	0,77 BARRIERA+CORDOLO	LinStatic	-24,956	24,133	-0,552	0,0013	0,8886	-22,5795
935	0 PARAPETTO	LinStatic	-4,785	4,278	-0,614	0,0035	0,4042	0,0768
935	0,385 PARAPETTO	LinStatic	-4,785	4,278	-0,614	0,0035	0,6405	-1,5702
935	0,77 PARAPETTO	LinStatic	-4,785	4,278	-0,614	0,0035	0,8767	-3,2173
935	0 QK_MOBILI	LinStatic	-13,98	2,888	0,052	0,0995	0,6009	8,9663
935	0,385 QK_MOBILI	LinStatic	-13,98	2,888	0,052	0,0995	0,5808	7,8545
935	0,77 QK_MOBILI	LinStatic	-13,98	2,888	0,052	0,0995	0,5608	6,7428
935	0 QK_FOLLA	LinStatic	-64,77	60,061	-5,017	0,0269	3,3348	-4,5245
935	0,385 QK_FOLLA	LinStatic	-64,77	60,061	-5,017	0,0269	5,2663	-27,648
935	0,77 QK_FOLLA	LinStatic	-64,77	60,061	-5,017	0,0269	7,1979	-50,7715
935	0 PERMANENTI	LinStatic	-146,018	118,485	-1,205	0,0022	0,8294	-17,9848
935	0,385 PERMANENTI	LinStatic	-146,018	118,485	-1,205	0,0022	1,2934	-63,6015
935	0,77 PERMANENTI	LinStatic	-146,018	118,485	-1,205	0,0022	1,7574	-109,2182
935	0 Qk_Tandem_1	LinMoving	0	401,296	64,313	0,6302	20,4803	1676,5308
935	0,385 Qk_Tandem_1	LinMoving	0	401,296	64,313	0,6302	13,6464	1609,9295
935	0,77 Qk_Tandem_1	LinMoving	0	401,296	64,313	0,6302	6,8125	1543,3283
935	0 Qk_Tandem_1	LinMoving	-227,47	-37,893	-35,899	-1,3773	-65,6017	-1273,1708
935	0,385 Qk_Tandem_1	LinMoving	-227,47	-37,893	-35,899	-1,3773	-69,9067	-1346,0249
935	0,77 Qk_Tandem_1	LinMoving	-227,47	-37,893	-35,899	-1,3773	-74,2116	-1418,879
935	0 Qk_Tandem_2	LinMoving	0	310,616	48,329	0,7073	16,1716	1451,1082

935	0,385 Qk_Tandem_2	LinMoving	0	310,616	48,329	0,7073	11,1212	1396,0051
935	0,77 Qk_Tandem_2	LinMoving	0	310,616	48,329	0,7073	6,0708	1340,902
935	0 Qk_Tandem_2	LinMoving	-221,77	-25,448	-23,76	-0,82	-52,4745	-1103,7643
935	0,385 Qk_Tandem_2	LinMoving	-221,77	-25,448	-23,76	-0,82	-56,416	-1160,0418
935	0,77 Qk_Tandem_2	LinMoving	-221,77	-25,448	-23,76	-0,82	-60,3575	-1216,3193
935	0 FRENATURA	LinStatic	-49,456	41,832	0,428	-0,0045	-0,4272	-821,3249
935	0,385 FRENATURA	LinStatic	-49,456	41,832	0,428	-0,0045	-0,5918	-837,4301
935	0,77 FRENATURA	LinStatic	-49,456	41,832	0,428	-0,0045	-0,7564	-853,5354
935	0 VENTO_TR_SC	LinStatic	-69,478	0,725	10,337	-0,0244	7,2805	-5,426
935	0,385 VENTO_TR_SC	LinStatic	-69,478	0,725	10,337	-0,0244	3,3007	-5,7051
935	0,77 VENTO_TR_SC	LinStatic	-69,478	0,725	10,337	-0,0244	-0,6791	-5,9842
935	0 VENTO_TR_CA	LinStatic	-93,722	2,677	13,22	-0,0419	10,1553	-8,5372
935	0,385 VENTO_TR_CA	LinStatic	-93,722	2,677	13,22	-0,0419	5,0656	-9,5679
935	0,77 VENTO_TR_CA	LinStatic	-93,722	2,677	13,22	-0,0419	-0,024	-10,5985
935	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
935	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
935	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
935	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
935	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
935	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
935	0 Qk_Tandem_1_FQ	LinMoving	0	241,108	44,905	0,4487	14,1629	1106,5803
935	0,385 Qk_Tandem_1_FQ	LinMoving	0	241,108	44,905	0,4487	9,4271	1065,705
935	0,77 Qk_Tandem_1_FQ	LinMoving	0	241,108	44,905	0,4487	4,6914	1024,8297
935	0 Qk_Tandem_1_FQ	LinMoving	-128,699	-26,52	-25,659	-0,8619	-45,7031	-771,0133
935	0,385 Qk_Tandem_1_FQ	LinMoving	-128,699	-26,52	-25,659	-0,8619	-48,526	-812,4139
935	0,77 Qk_Tandem_1_FQ	LinMoving	-128,699	-26,52	-25,659	-0,8619	-51,3489	-853,8144
935	0 Qk_Tandem_2_FQ	LinMoving	0	191,653	34,171	0,4627	11,147	961,989
935	0,385 Qk_Tandem_2_FQ	LinMoving	0	191,653	34,171	0,4627	7,6056	927,4183
935	0,77 Qk_Tandem_2_FQ	LinMoving	0	191,653	34,171	0,4627	4,0641	892,8477
935	0 Qk_Tandem_2_FQ	LinMoving	-125,562	-18,467	-17,383	-0,558	-37,1661	-685,4175
935	0,385 Qk_Tandem_2_FQ	LinMoving	-125,562	-18,467	-17,383	-0,558	-39,7376	-718,7176
935	0,77 Qk_Tandem_2_FQ	LinMoving	-125,562	-18,467	-17,383	-0,558	-42,3091	-752,0177

935	0 QK_MOBILI_FQ	LinStatic	-6,99	1,444	0,026	0,0497	0,3004	4,4831
935	0,385 QK_MOBILI_FQ	LinStatic	-6,99	1,444	0,026	0,0497	0,2904	3,9273
935	0,77 QK_MOBILI_FQ	LinStatic	-6,99	1,444	0,026	0,0497	0,2804	3,3714
935	0 FRENATURA_2	LinStatic	-39,224	41,074	-3,893	-0,0046	-2,195	-820,8608
935	0,385 FRENATURA_2	LinStatic	-39,224	41,074	-3,893	-0,0046	-0,6963	-836,6742
935	0,77 FRENATURA_2	LinStatic	-39,224	41,074	-3,893	-0,0046	0,8025	-852,4876
935	0 RITIRO	LinStatic	0	0	0	0	0	0
935	0,385 RITIRO	LinStatic	0	0	0	0	0	0
935	0,77 RITIRO	LinStatic	0	0	0	0	0	0
935	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
935	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
935	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
935	0 Distorsioni	LinStatic	0	0	0	0	0	0
935	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
935	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
935	0 A_01_SLU_00	Combination	-656,331	608,696	-2,083	-0,0001643	0,7978	-145,7755
935	0,385 A_01_SLU_00	Combination	-656,331	611,993	-2,083	-0,0001643	1,5999	-380,7581
935	0,77 A_01_SLU_00	Combination	-656,331	615,289	-2,083	-0,0001643	2,402	-617,0099
935	0 A_01_SLU_01	Combination	-941,059	1249,254	101,079	0,9499	52,539	2107,4917
935	0,385 A_01_SLU_01	Combination	-941,059	1252,55	101,079	0,9499	37,8243	1744,5562
935	0,77 A_01_SLU_01	Combination	-941,059	1255,847	101,079	0,9499	23,1095	1380,3515
935	0 A_01_SLU_01	Combination	-1248,143	656,349	-34,206	-1,7602	-63,6718	-1874,6055
935	0,385 A_01_SLU_01	Combination	-1248,143	659,645	-34,206	-1,7602	-74,9724	-2245,9823
935	0,77 A_01_SLU_01	Combination	-1248,143	662,942	-34,206	-1,7602	-86,273	-2618,6283
935	0 A_01_SLU_02	Combination	-1005,806	1129,965	82,22	0,6983	45,0885	266,006
935	0,385 A_01_SLU_02	Combination	-1005,806	1133,261	82,22	0,6983	32,2625	-91,7382
935	0,77 A_01_SLU_02	Combination	-1005,806	1136,558	82,22	0,6983	19,4365	-450,7516
935	0 A_01_SLU_02	Combination	-1198,854	728,524	-23,626	-1,2676	-44,7104	-2550,3844
935	0,385 A_01_SLU_02	Combination	-1198,854	731,82	-23,626	-1,2676	-54,6672	-2908,9165
935	0,77 A_01_SLU_02	Combination	-1198,854	735,117	-23,626	-1,2676	-64,624	-3268,7177
935	0 A_01_SLU_03	Combination	-1093,544	1112,261	97,87	0,6503	57,4884	666,4239
935	0,385 A_01_SLU_03	Combination	-1093,544	1115,558	97,87	0,6503	38,6372	315,4954

935	0,77 A_01_SLU_03	Combination	-1093,544	1118,855	97,87	0,6503	19,7859	-36,7022
935	0 A_01_SLU_03	Combination	-1286,592	710,82	-7,976	-1,3156	-32,3105	-2149,9666
935	0,385 A_01_SLU_03	Combination	-1286,592	714,117	-7,976	-1,3156	-48,2926	-2501,6829
935	0,77 A_01_SLU_03	Combination	-1286,592	717,413	-7,976	-1,3156	-64,2746	-2854,6683
935	0 A_01_SLU_04	Combination	-772,359	1244,435	77,284	1,0252	34,2596	2122,8587
935	0,385 A_01_SLU_04	Combination	-772,359	1247,731	77,284	1,0252	28,7062	1761,7783
935	0,77 A_01_SLU_04	Combination	-772,359	1251,028	77,284	1,0252	23,1528	1399,4288
935	0 A_01_SLU_04	Combination	-1079,444	651,53	-58,002	-1,6849	-81,9513	-1859,2385
935	0,385 A_01_SLU_04	Combination	-1079,444	654,827	-58,002	-1,6849	-84,0905	-2228,7602
935	0,77 A_01_SLU_04	Combination	-1079,444	658,123	-58,002	-1,6849	-86,2298	-2599,551
935	0 A_01_SLU_05	Combination	-937,497	616,727	37,576	-0,1258	31,2636	-171,3871
935	0,385 A_01_SLU_05	Combination	-937,497	620,024	37,576	-0,1258	16,7967	-409,4617
935	0,77 A_01_SLU_05	Combination	-937,497	623,32	37,576	-0,1258	2,3299	-648,8055
935	0 A_01_SLU_06	Combination	-754,675	1078,278	101,753	0,9497	52,24	2147,2837
935	0,385 A_01_SLU_06	Combination	-754,675	1080,72	101,753	0,9497	37,2658	1850,3381
935	0,77 A_01_SLU_06	Combination	-754,675	1083,162	101,753	0,9497	22,2915	1552,4523
935	0 A_01_SLU_06	Combination	-1061,759	485,374	-33,532	-1,7604	-63,9708	-1834,8135
935	0,385 A_01_SLU_06	Combination	-1061,759	487,816	-33,532	-1,7604	-75,5309	-2140,2004
935	0,77 A_01_SLU_06	Combination	-1061,759	490,258	-33,532	-1,7604	-87,091	-2446,5275
935	0 A_01_SLU_07	Combination	-819,422	958,99	82,894	0,6981	44,7895	305,798
935	0,385 A_01_SLU_07	Combination	-819,422	961,432	82,894	0,6981	31,704	14,0437
935	0,77 A_01_SLU_07	Combination	-819,422	963,874	82,894	0,6981	18,6185	-278,6508
935	0 A_01_SLU_07	Combination	-1012,47	557,548	-22,952	-1,2678	-45,0094	-2510,5925
935	0,385 A_01_SLU_07	Combination	-1012,47	559,99	-22,952	-1,2678	-55,2257	-2803,1346
935	0,77 A_01_SLU_07	Combination	-1012,47	562,432	-22,952	-1,2678	-65,442	-3096,6169
935	0 A_01_SLU_08	Combination	-907,16	941,286	98,544	0,6501	57,1894	706,2158
935	0,385 A_01_SLU_08	Combination	-907,16	943,728	98,544	0,6501	38,0787	421,2773
935	0,77 A_01_SLU_08	Combination	-907,16	946,17	98,544	0,6501	18,9679	135,3987
935	0 A_01_SLU_08	Combination	-1100,208	539,845	-7,302	-1,3158	-32,6095	-2110,1747
935	0,385 A_01_SLU_08	Combination	-1100,208	542,287	-7,302	-1,3158	-48,851	-2395,901
935	0,77 A_01_SLU_08	Combination	-1100,208	544,729	-7,302	-1,3158	-65,0926	-2682,5674
935	0 A_01_SLU_09	Combination	-585,975	1073,46	77,958	1,025	33,9606	2162,6507

935	0,385 A_01_SLU_09	Combination	-585,975	1075,902	77,958	1,025	28,1477	1867,5602
935	0,77 A_01_SLU_09	Combination	-585,975	1078,344	77,958	1,025	22,3348	1571,5297
935	0 A_01_SLU_09	Combination	-893,06	480,555	-57,328	-1,6851	-82,2503	-1819,4465
935	0,385 A_01_SLU_09	Combination	-893,06	482,997	-57,328	-1,6851	-84,649	-2122,9783
935	0,77 A_01_SLU_09	Combination	-893,06	485,439	-57,328	-1,6851	-87,0478	-2427,4501
935	0 A_01_SLU_10	Combination	-751,113	445,752	38,25	-0,126	30,9646	-131,5952
935	0,385 A_01_SLU_10	Combination	-751,113	448,194	38,25	-0,126	16,2382	-303,6798
935	0,77 A_01_SLU_10	Combination	-751,113	450,636	38,25	-0,126	1,5119	-476,7046
935	0 A_02_SLU_01	Combination	-941,059	1126,836	79,502	1,054	46,7222	1803,1712
935	0,385 A_02_SLU_01	Combination	-941,059	1130,133	79,502	1,054	34,4152	1455,7581
935	0,77 A_02_SLU_01	Combination	-941,059	1133,429	79,502	1,054	22,1082	1107,0759
935	0 A_02_SLU_01	Combination	-1240,448	673,15	-17,819	-1,0079	-45,95	-1645,9067
935	0,385 A_02_SLU_01	Combination	-1240,448	676,446	-17,819	-1,0079	-56,76	-1994,9052
935	0,77 A_02_SLU_01	Combination	-1240,448	679,743	-17,819	-1,0079	-67,57	-2345,1728
935	0 A_02_SLU_02	Combination	-990,458	1054,646	59,639	0,7192	37,9129	49,8153
935	0,385 A_02_SLU_02	Combination	-990,458	1057,943	59,639	0,7192	29,3734	-298,0343
935	0,77 A_02_SLU_02	Combination	-990,458	1061,239	59,639	0,7192	20,834	-647,153
935	0 A_02_SLU_02	Combination	-1178,8	739,465	-17,692	-0,8119	-34,5567	-2421,2944
935	0,385 A_02_SLU_02	Combination	-1178,8	742,762	-17,692	-0,8119	-41,6413	-2767,2382
935	0,77 A_02_SLU_02	Combination	-1178,8	746,058	-17,692	-0,8119	-48,7259	-3114,4511
935	0 A_02_SLU_03	Combination	-1083,312	1037,322	77,449	0,6712	51,1968	450,001
935	0,385 A_02_SLU_03	Combination	-1083,312	1040,618	77,449	0,6712	35,8003	108,8214
935	0,77 A_02_SLU_03	Combination	-1083,312	1043,915	77,449	0,6712	20,4039	-233,6274
935	0 A_02_SLU_03	Combination	-1271,654	722,141	0,119	-0,8598	-21,2728	-2021,1087
935	0,385 A_02_SLU_03	Combination	-1271,654	725,437	0,119	-0,8598	-35,2144	-2360,3825
935	0,77 A_02_SLU_03	Combination	-1271,654	728,734	0,119	-0,8598	-49,156	-2700,9255
935	0 A_02_SLU_04	Combination	-772,359	1122,018	55,706	1,1294	28,4427	1818,5381
935	0,385 A_02_SLU_04	Combination	-772,359	1125,314	55,706	1,1294	25,297	1472,9803
935	0,77 A_02_SLU_04	Combination	-772,359	1128,611	55,706	1,1294	22,1514	1126,1533
935	0 A_02_SLU_04	Combination	-1071,748	668,331	-41,615	-0,9326	-64,2295	-1630,5397
935	0,385 A_02_SLU_04	Combination	-1071,748	671,627	-41,615	-0,9326	-65,8781	-1977,683
935	0,77 A_02_SLU_04	Combination	-1071,748	674,924	-41,615	-0,9326	-67,5268	-2326,0955

935	0 A_02_SLU_05	Combination	-937,497	616,727	37,576	-0,1258	31,2636	-171,3871
935	0,385 A_02_SLU_05	Combination	-937,497	620,024	37,576	-0,1258	16,7967	-409,4617
935	0,77 A_02_SLU_05	Combination	-937,497	623,32	37,576	-0,1258	2,3299	-648,8055
935	0 A_02_SLU_06	Combination	-754,675	955,861	80,176	1,0538	46,4232	1842,9631
935	0,385 A_02_SLU_06	Combination	-754,675	958,303	80,176	1,0538	33,8567	1561,54
935	0,77 A_02_SLU_06	Combination	-754,675	960,745	80,176	1,0538	21,2902	1279,1768
935	0 A_02_SLU_06	Combination	-1054,064	502,174	-17,145	-1,0081	-46,249	-1606,1148
935	0,385 A_02_SLU_06	Combination	-1054,064	504,616	-17,145	-1,0081	-57,3185	-1889,1233
935	0,77 A_02_SLU_06	Combination	-1054,064	507,058	-17,145	-1,0081	-68,388	-2173,072
935	0 A_02_SLU_07	Combination	-804,073	883,671	60,313	0,719	37,6139	89,6072
935	0,385 A_02_SLU_07	Combination	-804,073	886,113	60,313	0,719	28,815	-192,2524
935	0,77 A_02_SLU_07	Combination	-804,073	888,555	60,313	0,719	20,016	-475,0521
935	0 A_02_SLU_07	Combination	-992,416	568,49	-17,018	-0,8121	-34,8557	-2381,5025
935	0,385 A_02_SLU_07	Combination	-992,416	570,932	-17,018	-0,8121	-42,1998	-2661,4563
935	0,77 A_02_SLU_07	Combination	-992,416	573,374	-17,018	-0,8121	-49,5439	-2942,3502
935	0 A_02_SLU_08	Combination	-896,928	866,347	78,123	0,671	50,8978	489,793
935	0,385 A_02_SLU_08	Combination	-896,928	868,789	78,123	0,671	35,2418	214,6033
935	0,77 A_02_SLU_08	Combination	-896,928	871,23	78,123	0,671	19,5859	-61,5266
935	0 A_02_SLU_08	Combination	-1085,27	551,166	0,793	-0,86	-21,5718	-1981,3167
935	0,385 A_02_SLU_08	Combination	-1085,27	553,607	0,793	-0,86	-35,7729	-2254,6006
935	0,77 A_02_SLU_08	Combination	-1085,27	556,049	0,793	-0,86	-49,974	-2528,8246
935	0 A_02_SLU_09	Combination	-585,975	951,042	56,38	1,1292	28,1437	1858,3301
935	0,385 A_02_SLU_09	Combination	-585,975	953,484	56,38	1,1292	24,7386	1578,7622
935	0,77 A_02_SLU_09	Combination	-585,975	955,926	56,38	1,1292	21,3334	1298,2541
935	0 A_02_SLU_09	Combination	-885,364	497,356	-40,94	-0,9328	-64,5285	-1590,7478
935	0,385 A_02_SLU_09	Combination	-885,364	499,798	-40,94	-0,9328	-66,4366	-1871,9011
935	0,77 A_02_SLU_09	Combination	-885,364	502,24	-40,94	-0,9328	-68,3448	-2153,9946
935	0 A_02_SLU_10	Combination	-751,113	445,752	38,25	-0,126	30,9646	-131,5952
935	0,385 A_02_SLU_10	Combination	-751,113	448,194	38,25	-0,126	16,2382	-303,6798
935	0,77 A_02_SLU_10	Combination	-751,113	450,636	38,25	-0,126	1,5119	-476,7046
935	0 COMBO_Dead	Combination	-437,305	430,969	-0,276	-0,0034	-0,4464	-118,7983
935	0,385 COMBO_Dead	Combination	-437,305	434,265	-0,276	-0,0034	-0,3403	-285,3559

935	0,77 COMBO_Dead	Combination	-437,305	437,562	-0,276	-0,0034	-0,2342	-453,1826
935	0 COMBO_Permanenti	Combination	-219,026	177,727	-1,808	0,0033	1,2442	-26,9772
935	0,385 COMBO_Permanenti	Combination	-219,026	177,727	-1,808	0,0033	1,9402	-95,4022
935	0,77 COMBO_Permanenti	Combination	-219,026	177,727	-1,808	0,0033	2,6362	-163,8273
935	0 COMBO1_MOBILI	Combination	-284,727	640,557	103,163	0,95	51,7413	2253,2672
935	0,385 COMBO1_MOBILI	Combination	-284,727	640,557	103,163	0,95	36,2244	2125,3143
935	0,77 COMBO1_MOBILI	Combination	-284,727	640,557	103,163	0,95	20,7076	1997,3613
935	0 COMBO1_MOBILI	Combination	-591,812	47,653	-32,123	-1,76	-64,4696	-1728,8299
935	0,385 COMBO1_MOBILI	Combination	-591,812	47,653	-32,123	-1,76	-76,5723	-1865,2242
935	0,77 COMBO1_MOBILI	Combination	-591,812	47,653	-32,123	-1,76	-88,675	-2001,6185
935	0 COMBO2_MOBILI	Combination	-284,727	518,14	81,585	1,0542	45,9244	1948,9467
935	0,385 COMBO2_MOBILI	Combination	-284,727	518,14	81,585	1,0542	32,8153	1836,5162
935	0,77 COMBO2_MOBILI	Combination	-284,727	518,14	81,585	1,0542	19,7062	1724,0858
935	0 COMBO2_MOBILI	Combination	-584,117	64,453	-15,735	-1,0078	-46,7478	-1500,1312
935	0,385 COMBO2_MOBILI	Combination	-584,117	64,453	-15,735	-1,0078	-58,3599	-1614,1471
935	0,77 COMBO2_MOBILI	Combination	-584,117	64,453	-15,735	-1,0078	-69,9719	-1728,163
935	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
935	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
935	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
935	0 COMB_RARA	Combination	-489,635	553,782	13,428	0,1888	6,6028	314,2596
935	0,385 COMB_RARA	Combination	-489,635	556,224	13,428	0,1888	5,9148	122,5578
935	0,77 COMB_RARA	Combination	-489,635	558,666	13,428	0,1888	5,2268	-70,0841
935	0 COMB_RARA	Combination	-546,502	443,985	-11,625	-0,3131	-14,9177	-423,1658
935	0,385 COMB_RARA	Combination	-546,502	446,427	-11,625	-0,3131	-14,9735	-616,4308
935	0,77 COMB_RARA	Combination	-546,502	448,869	-11,625	-0,3131	-15,0293	-810,6359
937	0 DEAD	LinStatic	-324,116	335,42	-0,112	-0,0014	-0,5749	-440,1295
937	0,385 DEAD	LinStatic	-324,116	337,862	-0,112	-0,0014	-0,5317	-569,7361
937	0,77 DEAD	LinStatic	-324,116	340,303	-0,112	-0,0014	-0,4885	-700,2829
937	0 PAVIMENTAZIONE	LinStatic	-116,355	94,621	-0,003858	-0,0024	-0,1331	-112,6507
937	0,385 PAVIMENTAZIONE	LinStatic	-116,355	94,621	-0,003858	-0,0024	-0,1316	-149,0799
937	0,77 PAVIMENTAZIONE	LinStatic	-116,355	94,621	-0,003858	-0,0024	-0,1301	-185,5092
937	0 BARRIERA+CORDOLO	LinStatic	-25,129	25,688	-0,297	-0,0011	0,5351	-30,2721

937	0,385 BARRIERA+CORDOLO	LinStatic	-25,129	25,688	-0,297	-0,0011	0,6494	-40,1618
937	0,77 BARRIERA+CORDOLO	LinStatic	-25,129	25,688	-0,297	-0,0011	0,7636	-50,0516
937	0 PARAPETTO	LinStatic	-4,941	4,622	-0,335	0,0013	0,4965	-4,4273
937	0,385 PARAPETTO	LinStatic	-4,941	4,622	-0,335	0,0013	0,6254	-6,2069
937	0,77 PARAPETTO	LinStatic	-4,941	4,622	-0,335	0,0013	0,7543	-7,9864
937	0 QK_MOBILI	LinStatic	-13,795	2,689	0,085	0,0971	0,9667	6,5011
937	0,385 QK_MOBILI	LinStatic	-13,795	2,689	0,085	0,0971	0,934	5,466
937	0,77 QK_MOBILI	LinStatic	-13,795	2,689	0,085	0,0971	0,9013	4,4309
937	0 QK_FOLLA	LinStatic	-66,082	64,409	-2,782	0,0085	4,0559	-68,8217
937	0,385 QK_FOLLA	LinStatic	-66,082	64,409	-2,782	0,0085	5,1269	-93,6192
937	0,77 QK_FOLLA	LinStatic	-66,082	64,409	-2,782	0,0085	6,198	-118,4166
937	0 PERMANENTI	LinStatic	-146,426	124,931	-0,635	-0,0022	0,8985	-147,35
937	0,385 PERMANENTI	LinStatic	-146,426	124,931	-0,635	-0,0022	1,1431	-195,4486
937	0,77 PERMANENTI	LinStatic	-146,426	124,931	-0,635	-0,0022	1,3878	-243,5473
937	0 Qk_Tandem_1	LinMoving	0	413,696	57,871	0,6691	17,8721	1483,7013
937	0,385 Qk_Tandem_1	LinMoving	0	413,696	57,871	0,6691	13,0891	1420,014
937	0,77 Qk_Tandem_1	LinMoving	0	413,696	57,871	0,6691	8,3061	1356,3267
937	0 Qk_Tandem_1	LinMoving	-227,17	-32,996	-44,031	-1,2799	-69,4699	-1485,711
937	0,385 Qk_Tandem_1	LinMoving	-227,17	-32,996	-44,031	-1,2799	-71,0306	-1566,7792
937	0,77 Qk_Tandem_1	LinMoving	-227,17	-32,996	-44,031	-1,2799	-72,5913	-1647,8474
937	0 Qk_Tandem_2	LinMoving	0	317,222	42,503	0,7386	15,0013	1293,2374
937	0,385 Qk_Tandem_2	LinMoving	0	317,222	42,503	0,7386	11,3881	1240,9209
937	0,77 Qk_Tandem_2	LinMoving	0	317,222	42,503	0,7386	7,7748	1188,6043
937	0 Qk_Tandem_2	LinMoving	-220,278	-22,121	-29,999	-0,7516	-54,6629	-1265,5646
937	0,385 Qk_Tandem_2	LinMoving	-220,278	-22,121	-29,999	-0,7516	-56,1664	-1326,9218
937	0,77 Qk_Tandem_2	LinMoving	-220,278	-22,121	-29,999	-0,7516	-57,6698	-1388,2791
937	0 FRENATURA	LinStatic	-51,82	41,758	0,241	-0,0023	-0,5136	-864,4877
937	0,385 FRENATURA	LinStatic	-51,82	41,758	0,241	-0,0023	-0,6062	-880,5644
937	0,77 FRENATURA	LinStatic	-51,82	41,758	0,241	-0,0023	-0,6988	-896,6411
937	0 VENTO_TR_SC	LinStatic	-65,201	1,031	11,783	-0,0305	7,6537	-10,6309
937	0,385 VENTO_TR_SC	LinStatic	-65,201	1,031	11,783	-0,0305	3,1173	-11,0278
937	0,77 VENTO_TR_SC	LinStatic	-65,201	1,031	11,783	-0,0305	-1,4191	-11,4248

937	0 VENTO_TR_CA	LinStatic	-88,097	3,272	15,452	-0,0523	10,7196	-17,3602
937	0,385 VENTO_TR_CA	LinStatic	-88,097	3,272	15,452	-0,0523	4,7707	-18,6197
937	0,77 VENTO_TR_CA	LinStatic	-88,097	3,272	15,452	-0,0523	-1,1782	-19,8793
937	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
937	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
937	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
937	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
937	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
937	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
937	0 Qk_Tandem_1_FQ	LinMoving	0	247,673	40,66	0,4766	12,5	988,0234
937	0,385 Qk_Tandem_1_FQ	LinMoving	0	247,673	40,66	0,4766	9,1387	948,6128
937	0,77 Qk_Tandem_1_FQ	LinMoving	0	247,673	40,66	0,4766	5,7773	909,2022
937	0 Qk_Tandem_1_FQ	LinMoving	-128,651	-23,207	-31,344	-0,7991	-47,9935	-891,5374
937	0,385 Qk_Tandem_1_FQ	LinMoving	-128,651	-23,207	-31,344	-0,7991	-48,9806	-937,1865
937	0,77 Qk_Tandem_1_FQ	LinMoving	-128,651	-23,207	-31,344	-0,7991	-49,9676	-982,8357
937	0 Qk_Tandem_2_FQ	LinMoving	0	195,429	30,35	0,4849	10,2666	862,8969
937	0,385 Qk_Tandem_2_FQ	LinMoving	0	195,429	30,35	0,4849	7,7182	829,8714
937	0,77 Qk_Tandem_2_FQ	LinMoving	0	195,429	30,35	0,4849	5,1698	796,8459
937	0 Qk_Tandem_2_FQ	LinMoving	-124,95	-16,095	-21,878	-0,5118	-38,59	-781,1403
937	0,385 Qk_Tandem_2_FQ	LinMoving	-124,95	-16,095	-21,878	-0,5118	-39,5305	-817,2042
937	0,77 Qk_Tandem_2_FQ	LinMoving	-124,95	-16,095	-21,878	-0,5118	-40,471	-853,268
937	0 QK_MOBILI_FQ	LinStatic	-6,897	1,344	0,042	0,0485	0,4833	3,2505
937	0,385 QK_MOBILI_FQ	LinStatic	-6,897	1,344	0,042	0,0485	0,467	2,733
937	0,77 QK_MOBILI_FQ	LinStatic	-6,897	1,344	0,042	0,0485	0,4507	2,2154
937	0 FRENATURA_2	LinStatic	-40,761	40,975	-3,983	-0,0023	-2,2591	-863,9766
937	0,385 FRENATURA_2	LinStatic	-40,761	40,975	-3,983	-0,0023	-0,7257	-879,7518
937	0,77 FRENATURA_2	LinStatic	-40,761	40,975	-3,983	-0,0023	0,8078	-895,5271
937	0 RITIRO	LinStatic	0	0	0	0	0	0
937	0,385 RITIRO	LinStatic	0	0	0	0	0	0
937	0,77 RITIRO	LinStatic	0	0	0	0	0	0
937	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
937	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

937	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
937	0 Distorsioni	LinStatic	0	0	0	0	0	0
937	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
937	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
937	0 A_01_SLU_00	Combination	-657,195	640,214	-1,105	-0,0052	0,5717	-815,1998
937	0,385 A_01_SLU_00	Combination	-657,195	643,51	-1,105	-0,0052	0,9969	-1062,3167
937	0,77 A_01_SLU_00	Combination	-657,195	646,807	-1,105	-0,0052	1,4222	-1310,7027
937	0 A_01_SLU_01	Combination	-933,515	1304,835	100,776	0,9476	51,3832	1062,0925
937	0,385 A_01_SLU_01	Combination	-933,515	1308,132	100,776	0,9476	36,2058	688,1371
937	0,77 A_01_SLU_01	Combination	-933,515	1311,428	100,776	0,9476	21,0284	312,9125
937	0 A_01_SLU_01	Combination	-1240,194	701,802	-36,791	-1,6836	-66,5285	-2946,6141
937	0,385 A_01_SLU_01	Combination	-1240,194	705,098	-36,791	-1,6836	-77,3559	-3344,0338
937	0,77 A_01_SLU_01	Combination	-1240,194	708,395	-36,791	-1,6836	-88,1832	-3742,7227
937	0 A_01_SLU_02	Combination	-1001,934	1178,677	83,944	0,6902	44,583	-759,9889
937	0,385 A_01_SLU_02	Combination	-1001,934	1181,973	83,944	0,6902	30,7038	-1130,4988
937	0,77 A_01_SLU_02	Combination	-1001,934	1185,27	83,944	0,6902	16,8246	-1502,2779
937	0 A_01_SLU_02	Combination	-1194,91	772,357	-24,062	-1,2234	-46,1572	-3579,3301
937	0,385 A_01_SLU_02	Combination	-1194,91	775,653	-24,062	-1,2234	-56,475	-3959,1979
937	0,77 A_01_SLU_02	Combination	-1194,91	778,95	-24,062	-1,2234	-66,7929	-4340,3348
937	0 A_01_SLU_03	Combination	-1081,74	1161,724	102,366	0,6286	57,7033	-348,5772
937	0,385 A_01_SLU_03	Combination	-1081,74	1165,02	102,366	0,6286	36,7317	-712,5603
937	0,77 A_01_SLU_03	Combination	-1081,74	1168,317	102,366	0,6286	15,7601	-1077,8125
937	0 A_01_SLU_03	Combination	-1274,717	755,404	-5,64	-1,285	-33,0369	-3167,9184
937	0,385 A_01_SLU_03	Combination	-1274,717	758,7	-5,64	-1,285	-50,4471	-3541,2593
937	0,77 A_01_SLU_03	Combination	-1274,717	761,997	-5,64	-1,285	-67,8574	-3915,8694
937	0 A_01_SLU_04	Combination	-774,941	1298,946	72,963	1,0418	32,088	1093,3408
937	0,385 A_01_SLU_04	Combination	-774,941	1302,243	72,963	1,0418	27,6186	721,6526
937	0,77 A_01_SLU_04	Combination	-774,941	1305,539	72,963	1,0418	23,1492	348,6951
937	0 A_01_SLU_04	Combination	-1081,62	695,913	-64,604	-1,5894	-85,8238	-2915,3658
937	0,385 A_01_SLU_04	Combination	-1081,62	699,209	-64,604	-1,5894	-85,9431	-3310,5183
937	0,77 A_01_SLU_04	Combination	-1081,62	702,506	-64,604	-1,5894	-86,0623	-3706,94
937	0 A_01_SLU_05	Combination	-921,486	650,028	45,251	-0,1623	32,7304	-867,2803

937	0,385 A_01_SLU_05	Combination	-921,486	653,325	45,251	-0,1623	15,309	-1118,1759
937	0,77 A_01_SLU_05	Combination	-921,486	656,622	45,251	-0,1623	-2,1125	-1370,3406
937	0 A_01_SLU_06	Combination	-746,862	1124,973	101,133	0,9492	51,1352	1289,8129
937	0,385 A_01_SLU_06	Combination	-746,862	1127,414	101,133	0,9492	35,8203	985,269
937	0,77 A_01_SLU_06	Combination	-746,862	1129,856	101,133	0,9492	20,5055	679,7851
937	0 A_01_SLU_06	Combination	-1053,541	521,939	-36,434	-1,682	-66,7766	-2718,8938
937	0,385 A_01_SLU_06	Combination	-1053,541	524,381	-36,434	-1,682	-77,7413	-3046,9019
937	0,77 A_01_SLU_06	Combination	-1053,541	526,823	-36,434	-1,682	-88,7061	-3375,8501
937	0 A_01_SLU_07	Combination	-815,28	998,814	84,301	0,6918	44,335	-532,2686
937	0,385 A_01_SLU_07	Combination	-815,28	1001,256	84,301	0,6918	30,3183	-833,3669
937	0,77 A_01_SLU_07	Combination	-815,28	1003,698	84,301	0,6918	16,3017	-1135,4053
937	0 A_01_SLU_07	Combination	-1008,257	592,494	-23,705	-1,2218	-46,4052	-3351,6098
937	0,385 A_01_SLU_07	Combination	-1008,257	594,936	-23,705	-1,2218	-56,8605	-3662,0659
937	0,77 A_01_SLU_07	Combination	-1008,257	597,378	-23,705	-1,2218	-67,3158	-3973,4622
937	0 A_01_SLU_08	Combination	-895,087	981,861	102,723	0,6302	57,4552	-120,8569
937	0,385 A_01_SLU_08	Combination	-895,087	984,303	102,723	0,6302	36,3462	-415,4283
937	0,77 A_01_SLU_08	Combination	-895,087	986,745	102,723	0,6302	15,2372	-710,9399
937	0 A_01_SLU_08	Combination	-1088,063	575,541	-5,283	-1,2834	-33,285	-2940,1981
937	0,385 A_01_SLU_08	Combination	-1088,063	577,983	-5,283	-1,2834	-50,8326	-3244,1274
937	0,77 A_01_SLU_08	Combination	-1088,063	580,425	-5,283	-1,2834	-68,3803	-3548,9967
937	0 A_01_SLU_09	Combination	-588,287	1119,084	73,32	1,0434	31,8399	1321,0612
937	0,385 A_01_SLU_09	Combination	-588,287	1121,526	73,32	1,0434	27,2331	1018,7845
937	0,77 A_01_SLU_09	Combination	-588,287	1123,968	73,32	1,0434	22,6263	715,5678
937	0 A_01_SLU_09	Combination	-894,966	516,05	-64,247	-1,5878	-86,0718	-2687,6455
937	0,385 A_01_SLU_09	Combination	-894,966	518,492	-64,247	-1,5878	-86,3286	-3013,3864
937	0,77 A_01_SLU_09	Combination	-894,966	520,934	-64,247	-1,5878	-86,5853	-3340,0674
937	0 A_01_SLU_10	Combination	-734,833	470,166	45,608	-0,1607	32,4824	-639,56
937	0,385 A_01_SLU_10	Combination	-734,833	472,608	45,608	-0,1607	14,9235	-821,0439
937	0,77 A_01_SLU_10	Combination	-734,833	475,05	45,608	-0,1607	-2,6354	-1003,4679
937	0 A_02_SLU_01	Combination	-933,515	1174,595	80,029	1,0414	47,5076	804,9663
937	0,385 A_02_SLU_01	Combination	-933,515	1177,891	80,029	1,0414	33,9094	446,3613
937	0,77 A_02_SLU_01	Combination	-933,515	1181,188	80,029	1,0414	20,3111	86,4872

937	0 A_02_SLU_01	Combination	-1230,89	716,482	-17,849	-0,9704	-46,5391	-2649,4164
937	0,385 A_02_SLU_01	Combination	-1230,89	719,778	-17,849	-0,9704	-57,2891	-3020,2263
937	0,77 A_02_SLU_01	Combination	-1230,89	723,075	-17,849	-0,9704	-68,0391	-3392,3054
937	0 A_02_SLU_02	Combination	-985,345	1099,136	62,144	0,7027	38,6146	-946,9119
937	0,385 A_02_SLU_02	Combination	-985,345	1102,433	62,144	0,7027	28,3938	-1307,392
937	0,77 A_02_SLU_02	Combination	-985,345	1105,729	62,144	0,7027	18,1731	-1669,1412
937	0 A_02_SLU_02	Combination	-1172,769	781,85	-16,199	-0,7924	-34,6704	-3412,9677
937	0,385 A_02_SLU_02	Combination	-1172,769	785,146	-16,199	-0,7924	-42,4793	-3778,0054
937	0,77 A_02_SLU_02	Combination	-1172,769	788,443	-16,199	-0,7924	-50,2882	-4144,3122
937	0 A_02_SLU_03	Combination	-1070,681	1082,575	82,677	0,641	52,6077	-535,7558
937	0,385 A_02_SLU_03	Combination	-1070,681	1085,871	82,677	0,641	34,4815	-889,8597
937	0,77 A_02_SLU_03	Combination	-1070,681	1089,168	82,677	0,641	16,3553	-1245,2328
937	0 A_02_SLU_03	Combination	-1258,106	765,288	4,334	-0,8541	-20,6773	-3001,8116
937	0,385 A_02_SLU_03	Combination	-1258,106	768,585	4,334	-0,8541	-36,3916	-3360,4731
937	0,77 A_02_SLU_03	Combination	-1258,106	771,881	4,334	-0,8541	-52,1059	-3720,4038
937	0 A_02_SLU_04	Combination	-774,941	1168,706	52,216	1,1356	28,2123	836,2146
937	0,385 A_02_SLU_04	Combination	-774,941	1172,002	52,216	1,1356	25,3222	479,8768
937	0,77 A_02_SLU_04	Combination	-774,941	1175,299	52,216	1,1356	22,432	122,2699
937	0 A_02_SLU_04	Combination	-1072,316	710,593	-45,662	-0,8762	-65,8343	-2618,1681
937	0,385 A_02_SLU_04	Combination	-1072,316	713,89	-45,662	-0,8762	-65,8763	-2986,7108
937	0,77 A_02_SLU_04	Combination	-1072,316	717,186	-45,662	-0,8762	-65,9183	-3356,5227
937	0 A_02_SLU_05	Combination	-921,486	650,028	45,251	-0,1623	32,7304	-867,2803
937	0,385 A_02_SLU_05	Combination	-921,486	653,325	45,251	-0,1623	15,309	-1118,1759
937	0,77 A_02_SLU_05	Combination	-921,486	656,622	45,251	-0,1623	-2,1125	-1370,3406
937	0 A_02_SLU_06	Combination	-746,862	994,732	80,386	1,043	47,2596	1032,6866
937	0,385 A_02_SLU_06	Combination	-746,862	997,174	80,386	1,043	33,5239	743,4933
937	0,77 A_02_SLU_06	Combination	-746,862	999,616	80,386	1,043	19,7882	453,3598
937	0 A_02_SLU_06	Combination	-1044,237	536,619	-17,492	-0,9688	-46,7871	-2421,6961
937	0,385 A_02_SLU_06	Combination	-1044,237	539,061	-17,492	-0,9688	-57,6746	-2723,0944
937	0,77 A_02_SLU_06	Combination	-1044,237	541,503	-17,492	-0,9688	-68,562	-3025,4328
937	0 A_02_SLU_07	Combination	-798,691	919,273	62,501	0,7043	38,3666	-719,1916
937	0,385 A_02_SLU_07	Combination	-798,691	921,715	62,501	0,7043	28,0084	-1010,26

937	0,77 A_02_SLU_07	Combination	-798,691	924,157	62,501	0,7043	17,6502	-1302,2686
937	0 A_02_SLU_07	Combination	-986,116	601,987	-15,842	-0,7908	-34,9185	-3185,2474
937	0,385 A_02_SLU_07	Combination	-986,116	604,429	-15,842	-0,7908	-42,8648	-3480,8734
937	0,77 A_02_SLU_07	Combination	-986,116	606,871	-15,842	-0,7908	-50,8111	-3777,4395
937	0 A_02_SLU_08	Combination	-884,027	902,712	83,034	0,6426	52,3596	-308,0355
937	0,385 A_02_SLU_08	Combination	-884,027	905,154	83,034	0,6426	34,096	-592,7278
937	0,77 A_02_SLU_08	Combination	-884,027	907,596	83,034	0,6426	15,8324	-878,3602
937	0 A_02_SLU_08	Combination	-1071,452	585,426	4,691	-0,8525	-20,9254	-2774,0913
937	0,385 A_02_SLU_08	Combination	-1071,452	587,868	4,691	-0,8525	-36,7771	-3063,3412
937	0,77 A_02_SLU_08	Combination	-1071,452	590,31	4,691	-0,8525	-52,6289	-3353,5311
937	0 A_02_SLU_09	Combination	-588,287	988,843	52,573	1,1372	27,9643	1063,9349
937	0,385 A_02_SLU_09	Combination	-588,287	991,285	52,573	1,1372	24,9367	777,0088
937	0,77 A_02_SLU_09	Combination	-588,287	993,727	52,573	1,1372	21,9091	489,1425
937	0 A_02_SLU_09	Combination	-885,662	530,73	-45,305	-0,8746	-66,0824	-2390,4478
937	0,385 A_02_SLU_09	Combination	-885,662	533,172	-45,305	-0,8746	-66,2618	-2689,5789
937	0,77 A_02_SLU_09	Combination	-885,662	535,614	-45,305	-0,8746	-66,4412	-2989,6501
937	0 A_02_SLU_10	Combination	-734,833	470,166	45,608	-0,1607	32,4824	-639,56
937	0,385 A_02_SLU_10	Combination	-734,833	472,608	45,608	-0,1607	14,9235	-821,0439
937	0,77 A_02_SLU_10	Combination	-734,833	475,05	45,608	-0,1607	-2,6354	-1003,4679
937	0 COMBO_Dead	Combination	-437,557	452,817	-0,152	-0,0019	-0,7761	-594,1748
937	0,385 COMBO_Dead	Combination	-437,557	456,113	-0,152	-0,0019	-0,7178	-769,1437
937	0,77 COMBO_Dead	Combination	-437,557	459,41	-0,152	-0,0019	-0,6594	-945,3818
937	0 COMBO_Permanenti	Combination	-219,638	187,397	-0,953	-0,0033	1,3478	-221,025
937	0,385 COMBO_Permanenti	Combination	-219,638	187,397	-0,953	-0,0033	1,7147	-293,173
937	0,77 COMBO_Permanenti	Combination	-219,638	187,397	-0,953	-0,0033	2,0816	-365,3209
937	0 COMBO1_MOBILI	Combination	-276,32	664,621	101,88	0,9528	50,8116	1877,2924
937	0,385 COMBO1_MOBILI	Combination	-276,32	664,621	101,88	0,9528	35,2089	1750,4538
937	0,77 COMBO1_MOBILI	Combination	-276,32	664,621	101,88	0,9528	19,6062	1623,6152
937	0 COMBO1_MOBILI	Combination	-582,999	61,588	-35,687	-1,6784	-67,1002	-2131,4143
937	0,385 COMBO1_MOBILI	Combination	-582,999	61,588	-35,687	-1,6784	-78,3528	-2281,7171
937	0,77 COMBO1_MOBILI	Combination	-582,999	61,588	-35,687	-1,6784	-89,6054	-2432,0199
937	0 COMBO2_MOBILI	Combination	-276,32	534,381	81,134	1,0466	46,936	1620,1661

937	0,385 COMBO2_MOBILI	Combination	-276,32	534,381	81,134	1,0466	32,9124	1508,678
937	0,77 COMBO2_MOBILI	Combination	-276,32	534,381	81,134	1,0466	18,8889	1397,1899
937	0 COMBO2_MOBILI	Combination	-573,695	76,268	-16,744	-0,9652	-47,1107	-1834,2166
937	0,385 COMBO2_MOBILI	Combination	-573,695	76,268	-16,744	-0,9652	-58,286	-1957,9096
937	0,77 COMBO2_MOBILI	Combination	-573,695	76,268	-16,744	-0,9652	-69,4613	-2081,6027
937	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
937	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
937	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
937	0 COMB_RARA	Combination	-490,511	580,55	13,046	0,19	6,0473	-232,1343
937	0,385 COMB_RARA	Combination	-490,511	582,991	13,046	0,19	5,399	-432,2195
937	0,77 COMB_RARA	Combination	-490,511	585,433	13,046	0,19	4,7506	-633,2449
937	0 COMB_RARA	Combination	-547,303	468,877	-12,43	-0,2972	-15,7882	-974,4874
937	0,385 COMB_RARA	Combination	-547,303	471,319	-12,43	-0,2972	-15,631	-1178,9178
937	0,77 COMB_RARA	Combination	-547,303	473,76	-12,43	-0,2972	-15,4737	-1384,2884
938	0 DEAD	LinStatic	-324,284	351,6	-0,3	0,0009487	-0,9285	-809,8287
938	0,385 DEAD	LinStatic	-324,284	354,042	-0,3	0,0009487	-0,8131	-945,6646
938	0,77 DEAD	LinStatic	-324,284	356,483	-0,3	0,0009487	-0,6977	-1082,4407
938	0 PAVIMENTAZIONE	LinStatic	-116,43	99,176	-0,054	-0,0017	-0,2627	-216,1754
938	0,385 PAVIMENTAZIONE	LinStatic	-116,43	99,176	-0,054	-0,0017	-0,2418	-254,3581
938	0,77 PAVIMENTAZIONE	LinStatic	-116,43	99,176	-0,054	-0,0017	-0,2209	-292,5409
938	0 BARRIERA+CORDOLO	LinStatic	-25,277	27,259	-0,137	-0,0032	0,5273	-58,2852
938	0,385 BARRIERA+CORDOLO	LinStatic	-25,277	27,259	-0,137	-0,0032	0,58	-68,7799
938	0,77 BARRIERA+CORDOLO	LinStatic	-25,277	27,259	-0,137	-0,0032	0,6328	-79,2746
938	0 PARAPETTO	LinStatic	-5,047	4,98	-0,131	-0,0008722	0,5394	-9,3824
938	0,385 PARAPETTO	LinStatic	-5,047	4,98	-0,131	-0,0008722	0,5897	-11,2996
938	0,77 PARAPETTO	LinStatic	-5,047	4,98	-0,131	-0,0008722	0,6401	-13,2168
938	0 QK_MOBILI	LinStatic	-13,634	2,418	0,093	0,0936	1,3082	4,2863
938	0,385 QK_MOBILI	LinStatic	-13,634	2,418	0,093	0,0936	1,2723	3,3556
938	0,77 QK_MOBILI	LinStatic	-13,634	2,418	0,093	0,0936	1,2363	2,4248
938	0 QK_FOLLA	LinStatic	-67,019	68,873	-1,196	-0,0089	4,3364	-138,4305
938	0,385 QK_FOLLA	LinStatic	-67,019	68,873	-1,196	-0,0089	4,7969	-164,9465
938	0,77 QK_FOLLA	LinStatic	-67,019	68,873	-1,196	-0,0089	5,2574	-191,4625

938	0 PERMANENTI	LinStatic	-146,753	131,415	-0,322	-0,0058	0,8039	-283,843
938	0,385 PERMANENTI	LinStatic	-146,753	131,415	-0,322	-0,0058	0,928	-334,4376
938	0,77 PERMANENTI	LinStatic	-146,753	131,415	-0,322	-0,0058	1,052	-385,0322
938	0 Qk_Tandem_1	LinMoving	0	426,308	53,196	0,7065	15,6145	1299,7899
938	0,385 Qk_Tandem_1	LinMoving	0	426,308	53,196	0,7065	12,7688	1239,8412
938	0,77 Qk_Tandem_1	LinMoving	0	426,308	53,196	0,7065	9,9231	1179,8925
938	0 Qk_Tandem_1	LinMoving	-227,402	-28,336	-49,66	-1,2037	-71,7985	-1721,8667
938	0,385 Qk_Tandem_1	LinMoving	-227,402	-28,336	-49,66	-1,2037	-71,6741	-1811,7318
938	0,77 Qk_Tandem_1	LinMoving	-227,402	-28,336	-49,66	-1,2037	-71,5498	-1901,5969
938	0 Qk_Tandem_2	LinMoving	0	323,526	38,298	0,7656	14,099	1144,1636
938	0,385 Qk_Tandem_2	LinMoving	0	323,526	38,298	0,7656	11,8614	1095,3689
938	0,77 Qk_Tandem_2	LinMoving	0	323,526	38,298	0,7656	9,6237	1046,5741
938	0 Qk_Tandem_2	LinMoving	-219,421	-19,037	-34,539	-0,7012	-55,26	-1441,911
938	0,385 Qk_Tandem_2	LinMoving	-219,421	-19,037	-34,539	-0,7012	-55,3362	-1508,7023
938	0,77 Qk_Tandem_2	LinMoving	-219,421	-19,037	-34,539	-0,7012	-55,4124	-1575,4935
938	0 FRENATURA	LinStatic	-54,214	41,674	0,085	-0,0001708	-0,5805	-907,5056
938	0,385 FRENATURA	LinStatic	-54,214	41,674	0,085	-0,0001708	-0,6133	-923,5501
938	0,77 FRENATURA	LinStatic	-54,214	41,674	0,085	-0,0001708	-0,646	-939,5947
938	0 VENTO_TR_SC	LinStatic	-60,594	1,38	13,048	-0,0361	7,888	-16,5628
938	0,385 VENTO_TR_SC	LinStatic	-60,594	1,38	13,048	-0,0361	2,8646	-17,094
938	0,77 VENTO_TR_SC	LinStatic	-60,594	1,38	13,048	-0,0361	-2,1589	-17,6253
938	0 VENTO_TR_CA	LinStatic	-81,994	3,939	17,373	-0,0618	11,0484	-27,4211
938	0,385 VENTO_TR_CA	LinStatic	-81,994	3,939	17,373	-0,0618	4,3598	-28,9378
938	0,77 VENTO_TR_CA	LinStatic	-81,994	3,939	17,373	-0,0618	-2,3288	-30,4544
938	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
938	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
938	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
938	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
938	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
938	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
938	0 Qk_Tandem_1_FQ	LinMoving	0	254,304	37,581	0,5026	10,9543	873,8216
938	0,385 Qk_Tandem_1_FQ	LinMoving	0	254,304	37,581	0,5026	8,9367	836,3797

938	0,77 Qk_Tandem_1_FQ	LinMoving	0	254,304	37,581	0,5026	6,919	798,9379
938	0 Qk_Tandem_1_FQ	LinMoving	-128,888	-20,039	-35,211	-0,7527	-49,1676	-1024,2726
938	0,385 Qk_Tandem_1_FQ	LinMoving	-128,888	-20,039	-35,211	-0,7527	-49,0822	-1074,4692
938	0,77 Qk_Tandem_1_FQ	LinMoving	-128,888	-20,039	-35,211	-0,7527	-48,9968	-1124,6657
938	0 Qk_Tandem_2_FQ	LinMoving	0	199,026	27,571	0,5039	9,5159	768,6169
938	0,385 Qk_Tandem_2_FQ	LinMoving	0	199,026	27,571	0,5039	7,9342	737,5951
938	0,77 Qk_Tandem_2_FQ	LinMoving	0	199,026	27,571	0,5039	6,3526	706,5733
938	0 Qk_Tandem_2_FQ	LinMoving	-124,693	-13,889	-25,101	-0,4788	-38,9008	-884,7826
938	0,385 Qk_Tandem_2_FQ	LinMoving	-124,693	-13,889	-25,101	-0,4788	-38,9203	-923,8076
938	0,77 Qk_Tandem_2_FQ	LinMoving	-124,693	-13,889	-25,101	-0,4788	-38,9398	-962,8326
938	0 QK_MOBILI_FQ	LinStatic	-6,817	1,209	0,047	0,0468	0,6541	2,1432
938	0,385 QK_MOBILI_FQ	LinStatic	-6,817	1,209	0,047	0,0468	0,6361	1,6778
938	0,77 QK_MOBILI_FQ	LinStatic	-6,817	1,209	0,047	0,0468	0,6182	1,2124
938	0 FRENATURA_2	LinStatic	-42,282	40,866	-4,037	0,000118	-2,3033	-906,9618
938	0,385 FRENATURA_2	LinStatic	-42,282	40,866	-4,037	0,000118	-0,749	-922,6951
938	0,77 FRENATURA_2	LinStatic	-42,282	40,866	-4,037	0,000118	0,8052	-938,4284
938	0 RITIRO	LinStatic	0	0	0	0	0	0
938	0,385 RITIRO	LinStatic	0	0	0	0	0	0
938	0,77 RITIRO	LinStatic	0	0	0	0	0	0
938	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
938	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
938	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
938	0 Distorsioni	LinStatic	0	0	0	0	0	0
938	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
938	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
938	0 A_01_SLU_00	Combination	-657,912	671,781	-0,888	-0,0074	-0,0476	-1519,0332
938	0,385 A_01_SLU_00	Combination	-657,912	675,078	-0,888	-0,0074	0,2943	-1778,3036
938	0,77 A_01_SLU_00	Combination	-657,912	678,374	-0,888	-0,0074	0,6361	-2038,8432
938	0 A_01_SLU_01	Combination	-924,437	1360,961	100,53	0,9481	49,1898	-15,5341
938	0,385 A_01_SLU_01	Combination	-924,437	1364,257	100,53	0,9481	34,2928	-399,4957
938	0,77 A_01_SLU_01	Combination	-924,437	1367,554	100,53	0,9481	19,3957	-784,7265
938	0 A_01_SLU_01	Combination	-1231,43	747,191	-38,326	-1,6307	-68,8178	-4094,7705

938	0,385 A_01_SLU_01	Combination	-1231,43	750,488	-38,326	-1,6307	-79,7052	-4519,1192
938	0,77 A_01_SLU_01	Combination	-1231,43	753,785	-38,326	-1,6307	-90,5927	-4944,7371
938	0 A_01_SLU_02	Combination	-996,554	1227,78	85,152	0,6847	42,7879	-1823,6696
938	0,385 A_01_SLU_02	Combination	-996,554	1231,076	85,152	0,6847	28,6812	-2206,3019
938	0,77 A_01_SLU_02	Combination	-996,554	1234,373	85,152	0,6847	14,5744	-2590,2034
938	0 A_01_SLU_02	Combination	-1189,887	816,266	-24,036	-1,1981	-47,3949	-4670,8109
938	0,385 A_01_SLU_02	Combination	-1189,887	819,562	-24,036	-1,1981	-58,3471	-5072,5753
938	0,77 A_01_SLU_02	Combination	-1189,887	822,859	-24,036	-1,1981	-69,2994	-5475,6088
938	0 A_01_SLU_03	Combination	-1067,84	1211,67	105,957	0,6106	56,3362	-1402,8222
938	0,385 A_01_SLU_03	Combination	-1067,84	1214,966	105,957	0,6106	34,2196	-1779,2522
938	0,77 A_01_SLU_03	Combination	-1067,84	1218,263	105,957	0,6106	12,1029	-2156,9513
938	0 A_01_SLU_03	Combination	-1261,173	800,156	-3,231	-1,2722	-33,8466	-4249,9634
938	0,385 A_01_SLU_03	Combination	-1261,173	803,452	-3,231	-1,2722	-52,8088	-4645,5255
938	0,77 A_01_SLU_03	Combination	-1261,173	806,749	-3,231	-1,2722	-71,7709	-5042,3567
938	0 A_01_SLU_04	Combination	-776,848	1353,87	69,259	1,0594	29,3028	33,8239
938	0,385 A_01_SLU_04	Combination	-776,848	1357,167	69,259	1,0594	26,4451	-347,4077
938	0,77 A_01_SLU_04	Combination	-776,848	1360,463	69,259	1,0594	23,5874	-729,9086
938	0 A_01_SLU_04	Combination	-1083,841	740,101	-69,597	-1,5194	-88,7048	-4045,4125
938	0,385 A_01_SLU_04	Combination	-1083,841	743,397	-69,597	-1,5194	-87,5529	-4467,0313
938	0,77 A_01_SLU_04	Combination	-1083,841	746,694	-69,597	-1,5194	-86,401	-4889,9192
938	0 A_01_SLU_05	Combination	-903,894	683,599	51,231	-0,1929	33,0975	-1601,2965
938	0,385 A_01_SLU_05	Combination	-903,894	686,896	51,231	-0,1929	13,3737	-1865,1169
938	0,77 A_01_SLU_05	Combination	-903,894	690,193	51,231	-0,1929	-6,3501	-2130,2064
938	0 A_01_SLU_06	Combination	-737,561	1172,194	100,796	0,9507	49,1128	409,8275
938	0,385 A_01_SLU_06	Combination	-737,561	1174,636	100,796	0,9507	34,1134	98,7057
938	0,77 A_01_SLU_06	Combination	-737,561	1177,078	100,796	0,9507	19,1139	-213,3561
938	0 A_01_SLU_06	Combination	-1044,554	558,424	-38,06	-1,6282	-68,8948	-3669,4089
938	0,385 A_01_SLU_06	Combination	-1044,554	560,866	-38,06	-1,6282	-79,8847	-4020,9178
938	0,77 A_01_SLU_06	Combination	-1044,554	563,308	-38,06	-1,6282	-90,8745	-4373,3668
938	0 A_01_SLU_07	Combination	-809,679	1039,013	85,418	0,6873	42,7109	-1398,3081
938	0,385 A_01_SLU_07	Combination	-809,679	1041,455	85,418	0,6873	28,5018	-1708,1005
938	0,77 A_01_SLU_07	Combination	-809,679	1043,896	85,418	0,6873	14,2926	-2018,8331

938	0 A_01_SLU_07	Combination	-1003,011	627,499	-23,77	-1,1956	-47,4719	-4245,4494
938	0,385 A_01_SLU_07	Combination	-1003,011	629,94	-23,77	-1,1956	-58,5265	-4574,3738
938	0,77 A_01_SLU_07	Combination	-1003,011	632,382	-23,77	-1,1956	-69,5812	-4904,2385
938	0 A_01_SLU_08	Combination	-880,964	1022,903	106,223	0,6132	56,2592	-977,4606
938	0,385 A_01_SLU_08	Combination	-880,964	1025,345	106,223	0,6132	34,0402	-1281,0508
938	0,77 A_01_SLU_08	Combination	-880,964	1027,787	106,223	0,6132	11,8211	-1585,581
938	0 A_01_SLU_08	Combination	-1074,297	611,389	-2,965	-1,2697	-33,9236	-3824,6019
938	0,385 A_01_SLU_08	Combination	-1074,297	613,831	-2,965	-1,2697	-52,9882	-4147,3241
938	0,77 A_01_SLU_08	Combination	-1074,297	616,272	-2,965	-1,2697	-72,0527	-4470,9864
938	0 A_01_SLU_09	Combination	-589,972	1165,103	69,525	1,062	29,2258	459,1855
938	0,385 A_01_SLU_09	Combination	-589,972	1167,545	69,525	1,062	26,2657	150,7937
938	0,77 A_01_SLU_09	Combination	-589,972	1169,987	69,525	1,062	23,3056	-158,5382
938	0 A_01_SLU_09	Combination	-896,965	551,333	-69,331	-1,5169	-88,7818	-3620,051
938	0,385 A_01_SLU_09	Combination	-896,965	553,775	-69,331	-1,5169	-87,7323	-3968,8298
938	0,77 A_01_SLU_09	Combination	-896,965	556,217	-69,331	-1,5169	-86,6828	-4318,5489
938	0 A_01_SLU_10	Combination	-717,019	494,832	51,497	-0,1903	33,0205	-1175,935
938	0,385 A_01_SLU_10	Combination	-717,019	497,274	51,497	-0,1903	13,1943	-1366,9155
938	0,77 A_01_SLU_10	Combination	-717,019	499,716	51,497	-0,1903	-6,632	-1558,8361
938	0 A_02_SLU_01	Combination	-924,437	1222,205	80,418	1,0278	47,1439	-225,6295
938	0,385 A_02_SLU_01	Combination	-924,437	1225,502	80,418	1,0278	33,0677	-594,5333
938	0,77 A_02_SLU_01	Combination	-924,437	1228,799	80,418	1,0278	18,9915	-964,7063
938	0 A_02_SLU_01	Combination	-1220,656	759,744	-17,913	-0,9523	-46,4908	-3716,8302
938	0,385 A_02_SLU_01	Combination	-1220,656	763,041	-17,913	-0,9523	-57,649	-4110,0294
938	0,77 A_02_SLU_01	Combination	-1220,656	766,337	-17,913	-0,9523	-68,8073	-4504,4976
938	0 A_02_SLU_02	Combination	-978,657	1143,65	63,954	0,6872	38,0461	-1980,6611
938	0,385 A_02_SLU_02	Combination	-978,657	1146,947	63,954	0,6872	26,9738	-2353,1963
938	0,77 A_02_SLU_02	Combination	-978,657	1150,243	63,954	0,6872	15,9015	-2727,0007
938	0 A_02_SLU_02	Combination	-1165,697	824,278	-15,055	-0,7869	-34,5789	-4460,7604
938	0,385 A_02_SLU_02	Combination	-1165,697	827,575	-15,055	-0,7869	-43,308	-4845,3004
938	0,77 A_02_SLU_02	Combination	-1165,697	830,871	-15,055	-0,7869	-52,037	-5231,1096
938	0 A_02_SLU_03	Combination	-1055,909	1127,945	86,82	0,6129	52,4558	-1560,0855
938	0,385 A_02_SLU_03	Combination	-1055,909	1131,241	86,82	0,6129	32,5801	-1926,5741

938	0,77 A_02_SLU_03	Combination	-1055,909	1134,538	86,82	0,6129	12,7044	-2294,3318
938	0 A_02_SLU_03	Combination	-1242,949	808,572	7,811	-0,8612	-20,1692	-4040,1848
938	0,385 A_02_SLU_03	Combination	-1242,949	811,869	7,811	-0,8612	-37,7017	-4418,6781
938	0,77 A_02_SLU_03	Combination	-1242,949	815,166	7,811	-0,8612	-55,2341	-4798,4407
938	0 A_02_SLU_04	Combination	-776,848	1215,115	49,147	1,1391	27,2568	-176,2716
938	0,385 A_02_SLU_04	Combination	-776,848	1218,411	49,147	1,1391	25,22	-542,4454
938	0,77 A_02_SLU_04	Combination	-776,848	1221,708	49,147	1,1391	23,1832	-909,8883
938	0 A_02_SLU_04	Combination	-1073,066	752,653	-49,184	-0,841	-66,3779	-3667,4723
938	0,385 A_02_SLU_04	Combination	-1073,066	755,95	-49,184	-0,841	-65,4967	-4057,9414
938	0,77 A_02_SLU_04	Combination	-1073,066	759,247	-49,184	-0,841	-64,6155	-4449,6797
938	0 A_02_SLU_05	Combination	-903,894	683,599	51,231	-0,1929	33,0975	-1601,2965
938	0,385 A_02_SLU_05	Combination	-903,894	686,896	51,231	-0,1929	13,3737	-1865,1169
938	0,77 A_02_SLU_05	Combination	-903,894	690,193	51,231	-0,1929	-6,3501	-2130,2064
938	0 A_02_SLU_06	Combination	-737,561	1033,438	80,684	1,0304	47,0669	199,732
938	0,385 A_02_SLU_06	Combination	-737,561	1035,88	80,684	1,0304	32,8883	-96,3319
938	0,77 A_02_SLU_06	Combination	-737,561	1038,322	80,684	1,0304	18,7096	-393,3359
938	0 A_02_SLU_06	Combination	-1033,78	570,977	-17,647	-0,9498	-46,5678	-3291,4687
938	0,385 A_02_SLU_06	Combination	-1033,78	573,419	-17,647	-0,9498	-57,8284	-3611,8279
938	0,77 A_02_SLU_06	Combination	-1033,78	575,861	-17,647	-0,9498	-69,0891	-3933,1273
938	0 A_02_SLU_07	Combination	-791,781	954,883	64,22	0,6898	37,9691	-1555,2996
938	0,385 A_02_SLU_07	Combination	-791,781	957,325	64,22	0,6898	26,7944	-1854,9949
938	0,77 A_02_SLU_07	Combination	-791,781	959,767	64,22	0,6898	15,6197	-2155,6303
938	0 A_02_SLU_07	Combination	-978,821	635,511	-14,789	-0,7844	-34,6559	-4035,3988
938	0,385 A_02_SLU_07	Combination	-978,821	637,953	-14,789	-0,7844	-43,4874	-4347,099
938	0,77 A_02_SLU_07	Combination	-978,821	640,395	-14,789	-0,7844	-52,3189	-4659,7392
938	0 A_02_SLU_08	Combination	-869,033	939,178	87,086	0,6155	52,3788	-1134,724
938	0,385 A_02_SLU_08	Combination	-869,033	941,619	87,086	0,6155	32,4007	-1428,3727
938	0,77 A_02_SLU_08	Combination	-869,033	944,061	87,086	0,6155	12,4226	-1722,9614
938	0 A_02_SLU_08	Combination	-1056,073	619,805	8,077	-0,8586	-20,2462	-3614,8232
938	0,385 A_02_SLU_08	Combination	-1056,073	622,247	8,077	-0,8586	-37,8811	-3920,4767
938	0,77 A_02_SLU_08	Combination	-1056,073	624,689	8,077	-0,8586	-55,516	-4227,0703
938	0 A_02_SLU_09	Combination	-589,972	1026,347	49,413	1,1417	27,1798	249,09

938	0,385 A_02_SLU_09	Combination	-589,972	1028,789	49,413	1,1417	25,0406	-44,2439
938	0,77 A_02_SLU_09	Combination	-589,972	1031,231	49,413	1,1417	22,9014	-338,518
938	0 A_02_SLU_09	Combination	-886,191	563,886	-48,918	-0,8385	-66,4549	-3242,1107
938	0,385 A_02_SLU_09	Combination	-886,191	566,328	-48,918	-0,8385	-65,6761	-3559,74
938	0,77 A_02_SLU_09	Combination	-886,191	568,77	-48,918	-0,8385	-64,8973	-3878,3094
938	0 A_02_SLU_10	Combination	-717,019	494,832	51,497	-0,1903	33,0205	-1175,935
938	0,385 A_02_SLU_10	Combination	-717,019	497,274	51,497	-0,1903	13,1943	-1366,9155
938	0,77 A_02_SLU_10	Combination	-717,019	499,716	51,497	-0,1903	-6,632	-1558,8361
938	0 COMBO_Dead	Combination	-437,783	474,66	-0,405	0,0013	-1,2535	-1093,2687
938	0,385 COMBO_Dead	Combination	-437,783	477,956	-0,405	0,0013	-1,0977	-1276,6472
938	0,77 COMBO_Dead	Combination	-437,783	481,253	-0,405	0,0013	-0,9419	-1461,2949
938	0 COMBO_Permanenti	Combination	-220,129	197,122	-0,483	-0,0087	1,2059	-425,7645
938	0,385 COMBO_Permanenti	Combination	-220,129	197,122	-0,483	-0,0087	1,392	-501,6564
938	0,77 COMBO_Permanenti	Combination	-220,129	197,122	-0,483	-0,0087	1,578	-577,5483
938	0 COMBO1_MOBILI	Combination	-266,524	689,18	101,418	0,9555	49,2374	1503,4992
938	0,385 COMBO1_MOBILI	Combination	-266,524	689,18	101,418	0,9555	33,9985	1378,8079
938	0,77 COMBO1_MOBILI	Combination	-266,524	689,18	101,418	0,9555	18,7595	1254,1167
938	0 COMBO1_MOBILI	Combination	-573,517	75,41	-37,438	-1,6233	-68,7702	-2575,7373
938	0,385 COMBO1_MOBILI	Combination	-573,517	75,41	-37,438	-1,6233	-79,9995	-2740,8156
938	0,77 COMBO1_MOBILI	Combination	-573,517	75,41	-37,438	-1,6233	-91,2289	-2905,8939
938	0 COMBO2_MOBILI	Combination	-266,524	550,424	81,306	1,0352	47,1914	1293,4037
938	0,385 COMBO2_MOBILI	Combination	-266,524	550,424	81,306	1,0352	32,7734	1183,7703
938	0,77 COMBO2_MOBILI	Combination	-266,524	550,424	81,306	1,0352	18,3553	1074,1369
938	0 COMBO2_MOBILI	Combination	-562,743	87,963	-17,025	-0,9449	-46,4432	-2197,797
938	0,385 COMBO2_MOBILI	Combination	-562,743	87,963	-17,025	-0,9449	-57,9433	-2331,7257
938	0,77 COMBO2_MOBILI	Combination	-562,743	87,963	-17,025	-0,9449	-69,4434	-2465,6544
938	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
938	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
938	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
938	0 COMB_RARA	Combination	-491,2	607,414	12,401	0,193	5,1902	-802,2603
938	0,385 COMB_RARA	Combination	-491,2	609,856	12,401	0,193	4,8244	-1010,5396
938	0,77 COMB_RARA	Combination	-491,2	612,298	12,401	0,193	4,4585	-1219,7592

938	0 COMB_RARA	Combination	-548,051	493,753	-13,313	-0,2846	-16,663	-1557,6744
938	0,385 COMB_RARA	Combination	-548,051	496,195	-13,313	-0,2846	-16,2864	-1773,4329
938	0,77 COMB_RARA	Combination	-548,051	498,637	-13,313	-0,2846	-15,9097	-1990,1315
939	0 DEAD	LinStatic	-324,471	367,795	-0,781	0,0045	-1,2867	-1197,0332
939	0,385 DEAD	LinStatic	-324,471	370,237	-0,781	0,0045	-0,986	-1339,1044
939	0,77 DEAD	LinStatic	-324,471	372,679	-0,781	0,0045	-0,6853	-1482,1158
939	0 PAVIMENTAZIONE	LinStatic	-116,511	103,743	-0,192	-0,0006365	-0,3992	-324,6265
939	0,385 PAVIMENTAZIONE	LinStatic	-116,511	103,743	-0,192	-0,0006365	-0,3251	-364,5676
939	0,77 PAVIMENTAZIONE	LinStatic	-116,511	103,743	-0,192	-0,0006365	-0,251	-404,5088
939	0 BARRIERA+CORDOLO	LinStatic	-25,414	28,855	-0,04	-0,005	0,4758	-88,042
939	0,385 BARRIERA+CORDOLO	LinStatic	-25,414	28,855	-0,04	-0,005	0,4913	-99,1509
939	0,77 BARRIERA+CORDOLO	LinStatic	-25,414	28,855	-0,04	-0,005	0,5068	-110,2599
939	0 PARAPETTO	LinStatic	-5,112	5,349	0,038	-0,0029	0,5689	-14,7973
939	0,385 PARAPETTO	LinStatic	-5,112	5,349	0,038	-0,0029	0,5544	-16,8567
939	0,77 PARAPETTO	LinStatic	-5,112	5,349	0,038	-0,0029	0,5399	-18,9162
939	0 QK_MOBILI	LinStatic	-13,494	2,076	0,072	0,089	1,6406	2,3875
939	0,385 QK_MOBILI	LinStatic	-13,494	2,076	0,072	0,089	1,6127	1,5883
939	0,77 QK_MOBILI	LinStatic	-13,494	2,076	0,072	0,089	1,5848	0,789
939	0 QK_FOLLA	LinStatic	-67,665	73,454	0,055	-0,025	4,4785	-213,4188
939	0,385 QK_FOLLA	LinStatic	-67,665	73,454	0,055	-0,025	4,4573	-241,6985
939	0,77 QK_FOLLA	LinStatic	-67,665	73,454	0,055	-0,025	4,4362	-269,9783
939	0 PERMANENTI	LinStatic	-147,037	137,947	-0,195	-0,0085	0,6455	-427,4658
939	0,385 PERMANENTI	LinStatic	-147,037	137,947	-0,195	-0,0085	0,7206	-480,5753
939	0,77 PERMANENTI	LinStatic	-147,037	137,947	-0,195	-0,0085	0,7957	-533,6849
939	0 Qk_Tandem_1	LinMoving	0	438,884	48,924	0,7418	12,7174	1126,6385
939	0,385 Qk_Tandem_1	LinMoving	0	438,884	48,924	0,7418	12,5714	1071,0238
939	0,77 Qk_Tandem_1	LinMoving	0	438,884	48,924	0,7418	12,4254	1015,409
939	0 Qk_Tandem_1	LinMoving	-228,012	-23,847	-54,008	-1,1253	-73,6168	-1982,9753
939	0,385 Qk_Tandem_1	LinMoving	-228,012	-23,847	-54,008	-1,1253	-72,3425	-2082,0328
939	0,77 Qk_Tandem_1	LinMoving	-228,012	-23,847	-54,008	-1,1253	-71,0681	-2181,0904
939	0 Qk_Tandem_2	LinMoving	0	329,361	34,59	0,7874	12,8441	1005,555
939	0,385 Qk_Tandem_2	LinMoving	0	329,361	34,59	0,7874	12,4615	960,6652

939	0,77 Qk_Tandem_2	LinMoving	0	329,361	34,59	0,7874	12,0789	915,7753
939	0 Qk_Tandem_2	LinMoving	-218,907	-16,216	-38,156	-0,652	-55,1381	-1633,5897
939	0,385 Qk_Tandem_2	LinMoving	-218,907	-16,216	-38,156	-0,652	-54,2693	-1705,9566
939	0,77 Qk_Tandem_2	LinMoving	-218,907	-16,216	-38,156	-0,652	-53,4004	-1778,3236
939	0 FRENATURA	LinStatic	-56,635	41,588	-0,072	0,002	-0,6475	-950,3662
939	0,385 FRENATURA	LinStatic	-56,635	41,588	-0,072	0,002	-0,6197	-966,3775
939	0,77 FRENATURA	LinStatic	-56,635	41,588	-0,072	0,002	-0,5919	-982,3888
939	0 VENTO_TR_SC	LinStatic	-55,674	1,773	14,252	-0,0411	8,0865	-23,2602
939	0,385 VENTO_TR_SC	LinStatic	-55,674	1,773	14,252	-0,0411	2,5994	-23,9429
939	0,77 VENTO_TR_SC	LinStatic	-55,674	1,773	14,252	-0,0411	-2,8877	-24,6257
939	0 VENTO_TR_CA	LinStatic	-75,438	4,683	19,185	-0,0702	11,3224	-38,7876
939	0,385 VENTO_TR_CA	LinStatic	-75,438	4,683	19,185	-0,0702	3,9362	-40,5907
939	0,77 VENTO_TR_CA	LinStatic	-75,438	4,683	19,185	-0,0702	-3,45	-42,3937
939	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
939	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
939	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
939	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
939	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
939	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
939	0 Qk_Tandem_1_FQ	LinMoving	0	260,811	34,749	0,5265	8,9259	765,0625
939	0,385 Qk_Tandem_1_FQ	LinMoving	0	260,811	34,749	0,5265	8,8012	729,9446
939	0,77 Qk_Tandem_1_FQ	LinMoving	0	260,811	34,749	0,5265	8,6766	694,8268
939	0 Qk_Tandem_1_FQ	LinMoving	-129,302	-16,969	-38,147	-0,7056	-50,0054	-1169,8807
939	0,385 Qk_Tandem_1_FQ	LinMoving	-129,302	-16,969	-38,147	-0,7056	-49,1936	-1224,8056
939	0,77 Qk_Tandem_1_FQ	LinMoving	-129,302	-16,969	-38,147	-0,7056	-48,3818	-1279,7306
939	0 Qk_Tandem_2_FQ	LinMoving	0	202,32	25,078	0,5196	8,4822	680,1814
939	0,385 Qk_Tandem_2_FQ	LinMoving	0	202,32	25,078	0,5196	8,2188	651,3776
939	0,77 Qk_Tandem_2_FQ	LinMoving	0	202,32	25,078	0,5196	7,9554	622,5737
939	0 Qk_Tandem_2_FQ	LinMoving	-124,602	-11,862	-27,612	-0,4466	-38,7348	-996,7639
939	0,385 Qk_Tandem_2_FQ	LinMoving	-124,602	-11,862	-27,612	-0,4466	-38,1609	-1038,8092
939	0,77 Qk_Tandem_2_FQ	LinMoving	-124,602	-11,862	-27,612	-0,4466	-37,5869	-1080,8546
939	0 QK_MOBILI_FQ	LinStatic	-6,747	1,038	0,036	0,0445	0,8203	1,1938

939	0,385 QK_MOBILI_FQ	LinStatic	-6,747	1,038	0,036	0,0445	0,8064	0,7941
939	0,77 QK_MOBILI_FQ	LinStatic	-6,747	1,038	0,036	0,0445	0,7924	0,3945
939	0 FRENATURA_2	LinStatic	-43,78	40,753	-4,093	0,0026	-2,3424	-949,8086
939	0,385 FRENATURA_2	LinStatic	-43,78	40,753	-4,093	0,0026	-0,7666	-965,4985
939	0,77 FRENATURA_2	LinStatic	-43,78	40,753	-4,093	0,0026	0,8092	-981,1884
939	0 RITIRO	LinStatic	0	0	0	0	0	0
939	0,385 RITIRO	LinStatic	0	0	0	0	0	0
939	0,77 RITIRO	LinStatic	0	0	0	0	0	0
939	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
939	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
939	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
939	0 Distorsioni	LinStatic	0	0	0	0	0	0
939	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
939	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
939	0 A_01_SLU_00	Combination	-658,591	703,444	-1,347	-0,0067	-0,7689	-2257,1935
939	0,385 A_01_SLU_00	Combination	-658,591	706,74	-1,347	-0,0067	-0,2502	-2528,654
939	0,77 A_01_SLU_00	Combination	-658,591	710,037	-1,347	-0,0067	0,2685	-2801,3836
939	0 A_01_SLU_01	Combination	-914,094	1417,35	99,414	0,951	45,7125	-1122,9542
939	0,385 A_01_SLU_01	Combination	-914,094	1420,647	99,414	0,951	32,6695	-1516,2387
939	0,77 A_01_SLU_01	Combination	-914,094	1423,943	99,414	0,951	19,6265	-1910,7923
939	0 A_01_SLU_01	Combination	-1221,911	792,663	-39,545	-1,5696	-70,8386	-5320,9328
939	0,385 A_01_SLU_01	Combination	-1221,911	795,96	-39,545	-1,5696	-81,9641	-5772,8651
939	0,77 A_01_SLU_01	Combination	-1221,911	799,256	-39,545	-1,5696	-93,0897	-6226,0665
939	0 A_01_SLU_02	Combination	-989,938	1277,054	85,332	0,6823	39,8542	-2923,4834
939	0,385 A_01_SLU_02	Combination	-989,938	1280,351	85,332	0,6823	26,882	-3317,8422
939	0,77 A_01_SLU_02	Combination	-989,938	1283,647	85,332	0,6823	13,9097	-3713,4701
939	0 A_01_SLU_02	Combination	-1183,892	860,384	-24,012	-1,1658	-48,5427	-5825,8981
939	0,385 A_01_SLU_02	Combination	-1183,892	863,681	-24,012	-1,1658	-60,1103	-6249,9676
939	0,77 A_01_SLU_02	Combination	-1183,892	866,977	-24,012	-1,1658	-71,678	-6675,3062
939	0 A_01_SLU_03	Combination	-1052,147	1261,88	108,39	0,597	53,7649	-2494,8454
939	0,385 A_01_SLU_03	Combination	-1052,147	1265,177	108,39	0,597	31,9153	-2883,3622
939	0,77 A_01_SLU_03	Combination	-1052,147	1268,473	108,39	0,597	10,0656	-3273,1482

939	0 A_01_SLU_03	Combination	-1246,1	845,21	-0,954	-1,2511	-34,632	-5397,2602
939	0,385 A_01_SLU_03	Combination	-1246,1	848,507	-0,954	-1,2511	-55,077	-5815,4876
939	0,77 A_01_SLU_03	Combination	-1246,1	851,804	-0,954	-1,2511	-75,522	-6234,9843
939	0 A_01_SLU_04	Combination	-778,306	1408,92	64,881	1,0773	25,3321	-1053,1365
939	0,385 A_01_SLU_04	Combination	-778,306	1412,217	64,881	1,0773	25,5843	-1443,1755
939	0,77 A_01_SLU_04	Combination	-778,306	1415,513	64,881	1,0773	25,8365	-1834,4836
939	0 A_01_SLU_04	Combination	-1086,122	784,233	-74,078	-1,4432	-91,219	-5251,1151
939	0,385 A_01_SLU_04	Combination	-1086,122	787,53	-74,078	-1,4432	-89,0494	-5699,8019
939	0,77 A_01_SLU_04	Combination	-1086,122	790,826	-74,078	-1,4432	-86,8798	-6149,7578
939	0 A_01_SLU_05	Combination	-884,905	717,494	56,208	-0,2174	33,1985	-2373,5563
939	0,385 A_01_SLU_05	Combination	-884,905	720,79	56,208	-0,2174	11,5585	-2650,426
939	0,77 A_01_SLU_05	Combination	-884,905	724,087	56,208	-0,2174	-10,0814	-2928,5648
939	0 A_01_SLU_06	Combination	-727,011	1219,648	99,785	0,9537	45,8401	-490,2597
939	0,385 A_01_SLU_06	Combination	-727,011	1222,09	99,785	0,9537	32,6543	-807,2645
939	0,77 A_01_SLU_06	Combination	-727,011	1224,532	99,785	0,9537	19,4685	-1125,2094
939	0 A_01_SLU_06	Combination	-1034,827	594,962	-39,174	-1,5669	-70,711	-4688,2383
939	0,385 A_01_SLU_06	Combination	-1034,827	597,403	-39,174	-1,5669	-81,9793	-5063,8909
939	0,77 A_01_SLU_06	Combination	-1034,827	599,845	-39,174	-1,5669	-93,2477	-5440,4836
939	0 A_01_SLU_07	Combination	-802,855	1079,352	85,703	0,685	39,9819	-2290,7889
939	0,385 A_01_SLU_07	Combination	-802,855	1081,794	85,703	0,685	26,8668	-2608,868
939	0,77 A_01_SLU_07	Combination	-802,855	1084,236	85,703	0,685	13,7516	-2927,8872
939	0 A_01_SLU_07	Combination	-996,809	662,683	-23,641	-1,1631	-48,415	-5193,2036
939	0,385 A_01_SLU_07	Combination	-996,809	665,125	-23,641	-1,1631	-60,1255	-5540,9934
939	0,77 A_01_SLU_07	Combination	-996,809	667,566	-23,641	-1,1631	-71,836	-5889,7232
939	0 A_01_SLU_08	Combination	-865,063	1064,178	108,761	0,5997	53,8925	-1862,1509
939	0,385 A_01_SLU_08	Combination	-865,063	1066,62	108,761	0,5997	31,9001	-2174,388
939	0,77 A_01_SLU_08	Combination	-865,063	1069,062	108,761	0,5997	9,9076	-2487,5653
939	0 A_01_SLU_08	Combination	-1059,017	647,509	-0,583	-1,2484	-34,5044	-4764,5656
939	0,385 A_01_SLU_08	Combination	-1059,017	649,951	-0,583	-1,2484	-55,0922	-5106,5134
939	0,77 A_01_SLU_08	Combination	-1059,017	652,393	-0,583	-1,2484	-75,68	-5449,4013
939	0 A_01_SLU_09	Combination	-591,223	1211,218	65,252	1,08	25,4597	-420,442
939	0,385 A_01_SLU_09	Combination	-591,223	1213,66	65,252	1,08	25,5691	-734,2013

939	0,77 A_01_SLU_09	Combination	-591,223	1216,102	65,252	1,08	25,6785	-1048,9007
939	0 A_01_SLU_09	Combination	-899,039	586,532	-73,707	-1,4405	-91,0914	-4618,4206
939	0,385 A_01_SLU_09	Combination	-899,039	588,974	-73,707	-1,4405	-89,0646	-4990,8277
939	0,77 A_01_SLU_09	Combination	-899,039	591,415	-73,707	-1,4405	-87,0378	-5364,1748
939	0 A_01_SLU_10	Combination	-697,822	519,792	56,579	-0,2147	33,3261	-1740,8618
939	0,385 A_01_SLU_10	Combination	-697,822	522,234	56,579	-0,2147	11,5433	-1941,4518
939	0,77 A_01_SLU_10	Combination	-697,822	524,676	56,579	-0,2147	-10,2394	-2142,9819
939	0 A_02_SLU_01	Combination	-914,094	1269,494	80,063	1,0125	45,8835	-1286,4169
939	0,385 A_02_SLU_01	Combination	-914,094	1272,791	80,063	1,0125	32,5211	-1665,2228
939	0,77 A_02_SLU_01	Combination	-914,094	1276,087	80,063	1,0125	19,1587	-2045,2979
939	0 A_02_SLU_01	Combination	-1209,619	802,966	-18,145	-0,9306	-45,8924	-4849,2623
939	0,385 A_02_SLU_01	Combination	-1209,619	806,263	-18,145	-0,9306	-57,5654	-5265,1622
939	0,77 A_02_SLU_01	Combination	-1209,619	809,559	-18,145	-0,9306	-69,2383	-5682,3313
939	0 A_02_SLU_02	Combination	-970,655	1188,066	64,795	0,6728	36,6464	-3049,9686
939	0,385 A_02_SLU_02	Combination	-970,655	1191,363	64,795	0,6728	25,7879	-3434,3743
939	0,77 A_02_SLU_02	Combination	-970,655	1194,659	64,795	0,6728	14,9294	-3820,0491
939	0 A_02_SLU_02	Combination	-1157,559	866,792	-14,24	-0,7765	-34,1793	-5565,3865
939	0,385 A_02_SLU_02	Combination	-1157,559	870,089	-14,24	-0,7765	-43,7817	-5969,6544
939	0,77 A_02_SLU_02	Combination	-1157,559	873,385	-14,24	-0,7765	-53,3841	-6375,1916
939	0 A_02_SLU_03	Combination	-1039,291	1173,31	89,863	0,5872	51,4045	-2621,6094
939	0,385 A_02_SLU_03	Combination	-1039,291	1176,606	89,863	0,5872	30,8947	-3000,3338
939	0,77 A_02_SLU_03	Combination	-1039,291	1179,903	89,863	0,5872	10,3849	-3380,3274
939	0 A_02_SLU_03	Combination	-1226,194	852,036	10,828	-0,8621	-19,4211	-5137,0273
939	0,385 A_02_SLU_03	Combination	-1226,194	855,332	10,828	-0,8621	-38,6749	-5535,614
939	0,77 A_02_SLU_03	Combination	-1226,194	858,629	10,828	-0,8621	-57,9286	-5935,4698
939	0 A_02_SLU_04	Combination	-778,306	1261,064	45,53	1,1389	25,5031	-1216,5992
939	0,385 A_02_SLU_04	Combination	-778,306	1264,361	45,53	1,1389	25,4359	-1592,1596
939	0,77 A_02_SLU_04	Combination	-778,306	1267,658	45,53	1,1389	25,3687	-1968,9892
939	0 A_02_SLU_04	Combination	-1073,83	794,536	-52,678	-0,8043	-66,2728	-4779,4446
939	0,385 A_02_SLU_04	Combination	-1073,83	797,833	-52,678	-0,8043	-64,6506	-5192,099
939	0,77 A_02_SLU_04	Combination	-1073,83	801,129	-52,678	-0,8043	-63,0284	-5606,0226
939	0 A_02_SLU_05	Combination	-884,905	717,494	56,208	-0,2174	33,1985	-2373,5563

939	0,385 A_02_SLU_05	Combination	-884,905	720,79	56,208	-0,2174	11,5585	-2650,426
939	0,77 A_02_SLU_05	Combination	-884,905	724,087	56,208	-0,2174	-10,0814	-2928,5648
939	0 A_02_SLU_06	Combination	-727,011	1071,793	80,434	1,0152	46,0112	-653,7223
939	0,385 A_02_SLU_06	Combination	-727,011	1074,234	80,434	1,0152	32,5059	-956,2486
939	0,77 A_02_SLU_06	Combination	-727,011	1076,676	80,434	1,0152	19,0007	-1259,7149
939	0 A_02_SLU_06	Combination	-1022,535	605,264	-17,774	-0,928	-45,7648	-4216,5678
939	0,385 A_02_SLU_06	Combination	-1022,535	607,706	-17,774	-0,928	-57,5806	-4556,188
939	0,77 A_02_SLU_06	Combination	-1022,535	610,148	-17,774	-0,928	-69,3963	-4896,7484
939	0 A_02_SLU_07	Combination	-783,572	990,364	65,166	0,6755	36,774	-2417,2741
939	0,385 A_02_SLU_07	Combination	-783,572	992,806	65,166	0,6755	25,7727	-2725,4
939	0,77 A_02_SLU_07	Combination	-783,572	995,248	65,166	0,6755	14,7714	-3034,4662
939	0 A_02_SLU_07	Combination	-970,475	669,091	-13,869	-0,7738	-34,0516	-4932,6919
939	0,385 A_02_SLU_07	Combination	-970,475	671,532	-13,869	-0,7738	-43,7969	-5260,6802
939	0,77 A_02_SLU_07	Combination	-970,475	673,974	-13,869	-0,7738	-53,5421	-5589,6086
939	0 A_02_SLU_08	Combination	-852,208	975,608	90,234	0,5899	51,5321	-1988,9149
939	0,385 A_02_SLU_08	Combination	-852,208	978,05	90,234	0,5899	30,8795	-2291,3596
939	0,77 A_02_SLU_08	Combination	-852,208	980,492	90,234	0,5899	10,2269	-2594,7444
939	0 A_02_SLU_08	Combination	-1039,111	654,334	11,199	-0,8594	-19,2935	-4504,3328
939	0,385 A_02_SLU_08	Combination	-1039,111	656,776	11,199	-0,8594	-38,6901	-4826,6398
939	0,77 A_02_SLU_08	Combination	-1039,111	659,218	11,199	-0,8594	-58,0866	-5149,8869
939	0 A_02_SLU_09	Combination	-591,223	1063,363	45,901	1,1415	25,6308	-583,9047
939	0,385 A_02_SLU_09	Combination	-591,223	1065,805	45,901	1,1415	25,4207	-883,1854
939	0,77 A_02_SLU_09	Combination	-591,223	1068,246	45,901	1,1415	25,2107	-1183,4062
939	0 A_02_SLU_09	Combination	-886,747	596,834	-52,307	-0,8016	-66,1452	-4146,7501
939	0,385 A_02_SLU_09	Combination	-886,747	599,276	-52,307	-0,8016	-64,6658	-4483,1248
939	0,77 A_02_SLU_09	Combination	-886,747	601,718	-52,307	-0,8016	-63,1864	-4820,4397
939	0 A_02_SLU_10	Combination	-697,822	519,792	56,579	-0,2147	33,3261	-1740,8618
939	0,385 A_02_SLU_10	Combination	-697,822	522,234	56,579	-0,2147	11,5433	-1941,4518
939	0,77 A_02_SLU_10	Combination	-697,822	524,676	56,579	-0,2147	-10,2394	-2142,9819
939	0 COMBO_Dead	Combination	-438,036	496,524	-1,055	0,006	-1,7371	-1615,9948
939	0,385 COMBO_Dead	Combination	-438,036	499,82	-1,055	0,006	-1,3311	-1807,791
939	0,77 COMBO_Dead	Combination	-438,036	503,117	-1,055	0,006	-0,9251	-2000,8563

939	0 COMBO_Permanenti	Combination	-220,556	206,92	-0,293	-0,0128	0,9682	-641,1987
939	0,385 COMBO_Permanenti	Combination	-220,556	206,92	-0,293	-0,0128	1,0809	-720,863
939	0,77 COMBO_Permanenti	Combination	-220,556	206,92	-0,293	-0,0128	1,1936	-800,5273
939	0 COMBO1_MOBILI	Combination	-255,503	713,906	100,761	0,9577	46,4814	1134,2393
939	0,385 COMBO1_MOBILI	Combination	-255,503	713,906	100,761	0,9577	32,9197	1012,4153
939	0,77 COMBO1_MOBILI	Combination	-255,503	713,906	100,761	0,9577	19,3581	890,5913
939	0 COMBO1_MOBILI	Combination	-563,32	89,22	-38,198	-1,5628	-70,0697	-3063,7393
939	0,385 COMBO1_MOBILI	Combination	-563,32	89,22	-38,198	-1,5628	-81,7139	-3244,2111
939	0,77 COMBO1_MOBILI	Combination	-563,32	89,22	-38,198	-1,5628	-93,3582	-3424,6829
939	0 COMBO2_MOBILI	Combination	-255,503	566,051	81,41	1,0192	46,6524	970,7767
939	0,385 COMBO2_MOBILI	Combination	-255,503	566,051	81,41	1,0192	32,7713	863,4312
939	0,77 COMBO2_MOBILI	Combination	-255,503	566,051	81,41	1,0192	18,8903	756,0857
939	0 COMBO2_MOBILI	Combination	-551,027	99,522	-16,798	-0,9239	-45,1235	-2592,0688
939	0,385 COMBO2_MOBILI	Combination	-551,027	99,522	-16,798	-0,9239	-57,3151	-2736,5083
939	0,77 COMBO2_MOBILI	Combination	-551,027	99,522	-16,798	-0,9239	-69,5068	-2880,9477
939	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
939	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
939	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
939	0 COMB_RARA	Combination	-491,798	634,345	11,287	0,1974	4,0678	-1395,5972
939	0,385 COMB_RARA	Combination	-491,798	636,787	11,287	0,1974	4,3949	-1611,9514
939	0,77 COMB_RARA	Combination	-491,798	639,229	11,287	0,1974	4,722	-1829,2457
939	0 COMB_RARA	Combination	-548,801	518,663	-14,446	-0,2694	-17,5157	-2173,0006
939	0,385 COMB_RARA	Combination	-548,801	521,105	-14,446	-0,2694	-16,8335	-2400,2155
939	0,77 COMB_RARA	Combination	-548,801	523,546	-14,446	-0,2694	-16,1513	-2628,3705
940	0 DEAD	LinStatic	-324,708	384,039	-1,57	0,0088	-1,5014	-1601,6909
940	0,385 DEAD	LinStatic	-324,708	386,48	-1,57	0,0088	-0,8971	-1750,0158
940	0,77 DEAD	LinStatic	-324,708	388,922	-1,57	0,0088	-0,2928	-1899,2808
940	0 PAVIMENTAZIONE	LinStatic	-116,611	108,333	-0,423	0,0008012	-0,5048	-437,9963
940	0,385 PAVIMENTAZIONE	LinStatic	-116,611	108,333	-0,423	0,0008012	-0,342	-479,7047
940	0,77 PAVIMENTAZIONE	LinStatic	-116,611	108,333	-0,423	0,0008012	-0,1791	-521,4131
940	0 BARRIERA+CORDOLO	LinStatic	-25,552	30,483	0,015	-0,0065	0,4001	-119,5571
940	0,385 BARRIERA+CORDOLO	LinStatic	-25,552	30,483	0,015	-0,0065	0,3945	-131,2929

940	0,77 BARRIERA+CORDOLO	LinStatic	-25,552	30,483	0,015	-0,0065	0,3889	-143,0287
940	0 PARAPETTO	LinStatic	-5,139	5,729	0,2	-0,0048	0,6006	-20,6816
940	0,385 PARAPETTO	LinStatic	-5,139	5,729	0,2	-0,0048	0,5236	-22,8872
940	0,77 PARAPETTO	LinStatic	-5,139	5,729	0,2	-0,0048	0,4465	-25,0928
940	0 QK_MOBILI	LinStatic	-13,374	1,664	0,015	0,0833	1,972	0,8736
940	0,385 QK_MOBILI	LinStatic	-13,374	1,664	0,015	0,0833	1,9663	0,233
940	0,77 QK_MOBILI	LinStatic	-13,374	1,664	0,015	0,0833	1,9606	-0,4075
940	0 QK_FOLLA	LinStatic	-68,058	78,154	1,207	-0,0399	4,6261	-293,871
940	0,385 QK_FOLLA	LinStatic	-68,058	78,154	1,207	-0,0399	4,1615	-323,9602
940	0,77 QK_FOLLA	LinStatic	-68,058	78,154	1,207	-0,0399	3,697	-354,0494
940	0 PERMANENTI	LinStatic	-147,302	144,545	-0,208	-0,0105	0,496	-578,235
940	0,385 PERMANENTI	LinStatic	-147,302	144,545	-0,208	-0,0105	0,5761	-633,8848
940	0,77 PERMANENTI	LinStatic	-147,302	144,545	-0,208	-0,0105	0,6563	-689,5347
940	0 Qk_Tandem_1	LinMoving	0	451,537	43,957	0,7897	9,0723	965,3634
940	0,385 Qk_Tandem_1	LinMoving	0	451,537	43,957	0,7897	11,8245	914,5858
940	0,77 Qk_Tandem_1	LinMoving	0	451,537	43,957	0,7897	14,5766	863,8082
940	0 Qk_Tandem_1	LinMoving	-228,978	-18,939	-58,131	-1,0425	-75,4018	-2269,9924
940	0,385 Qk_Tandem_1	LinMoving	-228,978	-18,939	-58,131	-1,0425	-72,8416	-2378,4391
940	0,77 Qk_Tandem_1	LinMoving	-228,978	-18,939	-58,131	-1,0425	-70,2814	-2486,8857
940	0 Qk_Tandem_2	LinMoving	0	334,772	30,519	0,815	11,1547	878,1569
940	0,385 Qk_Tandem_2	LinMoving	0	334,772	30,519	0,815	12,7833	837,5334
940	0,77 Qk_Tandem_2	LinMoving	0	334,772	30,519	0,815	14,4119	796,91
940	0 Qk_Tandem_2	LinMoving	-218,669	-13,146	-41,653	-0,6032	-54,6149	-1840,9466
940	0,385 Qk_Tandem_2	LinMoving	-218,669	-13,146	-41,653	-0,6032	-52,7048	-1918,8945
940	0,77 Qk_Tandem_2	LinMoving	-218,669	-13,146	-41,653	-0,6032	-50,7947	-1996,8424
940	0 FRENATURA	LinStatic	-59,085	41,506	-0,252	0,0043	-0,7154	-993,0579
940	0,385 FRENATURA	LinStatic	-59,085	41,506	-0,252	0,0043	-0,6185	-1009,0378
940	0,77 FRENATURA	LinStatic	-59,085	41,506	-0,252	0,0043	-0,5215	-1025,0177
940	0 VENTO_TR_SC	LinStatic	-50,452	2,212	15,497	-0,0454	8,2707	-30,7583
940	0,385 VENTO_TR_SC	LinStatic	-50,452	2,212	15,497	-0,0454	2,3043	-31,61
940	0,77 VENTO_TR_SC	LinStatic	-50,452	2,212	15,497	-0,0454	-3,662	-32,4618
940	0 VENTO_TR_CA	LinStatic	-68,447	5,504	21,057	-0,0775	11,5887	-51,5224

940	0,385 VENTO_TR_CA	LinStatic	-68,447	5,504	21,057	-0,0775	3,4817	-53,6416
940	0,77 VENTO_TR_CA	LinStatic	-68,447	5,504	21,057	-0,0775	-4,6253	-55,7607
940	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
940	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
940	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
940	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
940	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
940	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
940	0 Qk_Tandem_1_FQ	LinMoving	0	267,273	31,409	0,5596	6,3166	662,3727
940	0,385 Qk_Tandem_1_FQ	LinMoving	0	267,273	31,409	0,5596	8,2313	629,9264
940	0,77 Qk_Tandem_1_FQ	LinMoving	0	267,273	31,409	0,5596	10,146	597,4802
940	0 Qk_Tandem_1_FQ	LinMoving	-129,88	-13,556	-40,911	-0,6563	-50,8152	-1328,8151
940	0,385 Qk_Tandem_1_FQ	LinMoving	-129,88	-13,556	-40,911	-0,6563	-49,1794	-1388,5561
940	0,77 Qk_Tandem_1_FQ	LinMoving	-129,88	-13,556	-40,911	-0,6563	-47,5436	-1448,2972
940	0 Qk_Tandem_2_FQ	LinMoving	0	205,35	22,282	0,5402	7,0929	597,9859
940	0,385 Qk_Tandem_2_FQ	LinMoving	0	205,35	22,282	0,5402	8,2561	571,6432
940	0,77 Qk_Tandem_2_FQ	LinMoving	0	205,35	22,282	0,5402	9,4192	545,3005
940	0 Qk_Tandem_2_FQ	LinMoving	-124,641	-9,632	-29,993	-0,4146	-38,3081	-1117,2446
940	0,385 Qk_Tandem_2_FQ	LinMoving	-124,641	-9,632	-29,993	-0,4146	-37,063	-1162,3126
940	0,77 Qk_Tandem_2_FQ	LinMoving	-124,641	-9,632	-29,993	-0,4146	-35,8179	-1207,3807
940	0 QK_MOBILI_FQ	LinStatic	-6,687	0,832	0,007449	0,0416	0,986	0,4368
940	0,385 QK_MOBILI_FQ	LinStatic	-6,687	0,832	0,007449	0,0416	0,9832	0,1165
940	0,77 QK_MOBILI_FQ	LinStatic	-6,687	0,832	0,007449	0,0416	0,9803	-0,2038
940	0 FRENATURA_2	LinStatic	-45,248	40,645	-4,18	0,0052	-2,3664	-992,5112
940	0,385 FRENATURA_2	LinStatic	-45,248	40,645	-4,18	0,0052	-0,7573	-1008,1595
940	0,77 FRENATURA_2	LinStatic	-45,248	40,645	-4,18	0,0052	0,8519	-1023,8078
940	0 RITIRO	LinStatic	0	0	0	0	0	0
940	0,385 RITIRO	LinStatic	0	0	0	0	0	0
940	0,77 RITIRO	LinStatic	0	0	0	0	0	0
940	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
940	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
940	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

940	0 Distorsioni	LinStatic	0	0	0	0	0	0
940	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
940	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
940	0 A_01_SLU_00	Combination	-659,31	735,27	-2,431	-0,0038	-1,2829	-3029,6352
940	0,385 A_01_SLU_00	Combination	-659,31	738,566	-2,431	-0,0038	-0,3468	-3313,3486
940	0,77 A_01_SLU_00	Combination	-659,31	741,863	-2,431	-0,0038	0,5892	-3598,3311
940	0 A_01_SLU_01	Combination	-902,657	1474,229	96,643	0,9753	41,4258	-2258,7622
940	0,385 A_01_SLU_01	Combination	-902,657	1477,526	96,643	0,9753	30,7801	-2660,8384
940	0,77 A_01_SLU_01	Combination	-902,657	1480,822	96,643	0,9753	20,1344	-3064,1836
940	0 A_01_SLU_01	Combination	-1211,777	839,087	-41,175	-1,4982	-72,6143	-6626,4926
940	0,385 A_01_SLU_01	Combination	-1211,777	842,383	-41,175	-1,4982	-83,5191	-7106,4219
940	0,77 A_01_SLU_01	Combination	-1211,777	845,68	-41,175	-1,4982	-94,4239	-7587,6203
940	0 A_01_SLU_02	Combination	-982,257	1326,7	84,027	0,6988	36,2487	-4058,6202
940	0,385 A_01_SLU_02	Combination	-982,257	1329,997	84,027	0,6988	24,909	-4464,3534
940	0,77 A_01_SLU_02	Combination	-982,257	1333,293	84,027	0,6988	13,5694	-4871,3558
940	0 A_01_SLU_02	Combination	-1177,077	905,457	-24,453	-1,125	-49,4489	-7045,402
940	0,385 A_01_SLU_02	Combination	-1177,077	908,753	-24,453	-1,125	-61,207	-7492,0773
940	0,77 A_01_SLU_02	Combination	-1177,077	912,05	-24,453	-1,125	-72,965	-7940,0218
940	0 A_01_SLU_03	Combination	-1034,851	1312,552	109,422	0,6037	50,5128	-3623,9182
940	0,385 A_01_SLU_03	Combination	-1034,851	1315,849	109,422	0,6037	29,3963	-4024,2044
940	0,77 A_01_SLU_03	Combination	-1034,851	1319,145	109,422	0,6037	8,2798	-4425,7598
940	0 A_01_SLU_03	Combination	-1229,671	891,309	0,941	-1,2202	-35,1848	-6610,7
940	0,385 A_01_SLU_03	Combination	-1229,671	894,605	0,941	-1,2202	-56,7197	-7051,9283
940	0,77 A_01_SLU_03	Combination	-1229,671	897,902	0,941	-1,2202	-78,2546	-7494,4258
940	0 A_01_SLU_04	Combination	-779,452	1464,321	58,74	1,1148	20,5662	-2166,0219
940	0,385 A_01_SLU_04	Combination	-779,452	1467,618	58,74	1,1148	24,513	-2564,2835
940	0,77 A_01_SLU_04	Combination	-779,452	1470,914	58,74	1,1148	28,4598	-2963,8144
940	0 A_01_SLU_04	Combination	-1088,572	829,179	-79,078	-1,3586	-93,4739	-6533,7522
940	0,385 A_01_SLU_04	Combination	-1088,572	832,476	-79,078	-1,3586	-89,7861	-7009,8671
940	0,77 A_01_SLU_04	Combination	-1088,572	835,772	-79,078	-1,3586	-86,0984	-7487,2511
940	0 A_01_SLU_05	Combination	-864,651	751,782	60,74	-0,2364	33,4831	-3184,2025
940	0,385 A_01_SLU_05	Combination	-864,651	755,079	60,74	-0,2364	10,0983	-3474,2733

940	0,77 A_01_SLU_05	Combination	-864,651	758,375	60,74	-0,2364	-13,2866	-3765,6132
940	0 A_01_SLU_06	Combination	-715,358	1267,543	97,296	0,9774	41,7033	-1409,0529
940	0,385 A_01_SLU_06	Combination	-715,358	1269,985	97,296	0,9774	30,806	-1731,3904
940	0,77 A_01_SLU_06	Combination	-715,358	1272,427	97,296	0,9774	19,9087	-2054,668
940	0 A_01_SLU_06	Combination	-1024,478	632,401	-40,522	-1,496	-72,3368	-5776,7833
940	0,385 A_01_SLU_06	Combination	-1024,478	634,843	-40,522	-1,496	-83,4932	-6176,9739
940	0,77 A_01_SLU_06	Combination	-1024,478	637,285	-40,522	-1,496	-94,6495	-6578,1047
940	0 A_01_SLU_07	Combination	-794,958	1120,014	84,681	0,701	36,5262	-3208,9109
940	0,385 A_01_SLU_07	Combination	-794,958	1122,456	84,681	0,701	24,9349	-3534,9055
940	0,77 A_01_SLU_07	Combination	-794,958	1124,898	84,681	0,701	13,3437	-3861,8402
940	0 A_01_SLU_07	Combination	-989,778	698,771	-23,8	-1,1228	-49,1714	-6195,6926
940	0,385 A_01_SLU_07	Combination	-989,778	701,213	-23,8	-1,1228	-61,1811	-6562,6293
940	0,77 A_01_SLU_07	Combination	-989,778	703,654	-23,8	-1,1228	-73,1907	-6930,5062
940	0 A_01_SLU_08	Combination	-847,552	1105,866	110,075	0,6058	50,7903	-2774,2089
940	0,385 A_01_SLU_08	Combination	-847,552	1108,308	110,075	0,6058	29,4222	-3094,7565
940	0,77 A_01_SLU_08	Combination	-847,552	1110,75	110,075	0,6058	8,0541	-3416,2442
940	0 A_01_SLU_08	Combination	-1042,372	684,623	1,594	-1,218	-34,9073	-5760,9906
940	0,385 A_01_SLU_08	Combination	-1042,372	687,065	1,594	-1,218	-56,6938	-6122,4803
940	0,77 A_01_SLU_08	Combination	-1042,372	689,506	1,594	-1,218	-78,4803	-6484,9102
940	0 A_01_SLU_09	Combination	-592,153	1257,635	59,394	1,117	20,8437	-1316,3125
940	0,385 A_01_SLU_09	Combination	-592,153	1260,077	59,394	1,117	24,5389	-1634,8356
940	0,77 A_01_SLU_09	Combination	-592,153	1262,519	59,394	1,117	28,2342	-1954,2987
940	0 A_01_SLU_09	Combination	-901,273	622,493	-78,425	-1,3565	-93,1964	-5684,0429
940	0,385 A_01_SLU_09	Combination	-901,273	624,935	-78,425	-1,3565	-89,7602	-6080,4191
940	0,77 A_01_SLU_09	Combination	-901,273	627,377	-78,425	-1,3565	-86,3241	-6477,7354
940	0 A_01_SLU_10	Combination	-677,352	545,096	61,393	-0,2343	33,7606	-2334,4932
940	0,385 A_01_SLU_10	Combination	-677,352	547,538	61,393	-0,2343	10,1242	-2544,8253
940	0,77 A_01_SLU_10	Combination	-677,352	549,98	61,393	-0,2343	-13,5122	-2756,0976
940	0 A_02_SLU_01	Combination	-902,657	1316,597	78,502	1,0094	44,237	-2376,4911
940	0,385 A_02_SLU_01	Combination	-902,657	1319,893	78,502	1,0094	32,0746	-2764,859
940	0,77 A_02_SLU_01	Combination	-902,657	1323,19	78,502	1,0094	19,9121	-3154,4962
940	0 A_02_SLU_01	Combination	-1197,86	846,907	-18,93	-0,9052	-44,552	-6047,2808

940	0,385 A_02_SLU_01	Combination	-1197,86	850,204	-18,93	-0,9052	-56,3344	-6486,0368
940	0,77 A_02_SLU_01	Combination	-1197,86	853,5	-18,93	-0,9052	-68,1169	-6926,0619
940	0 A_02_SLU_02	Combination	-961,501	1232,523	64,445	0,6711	34,9368	-4154,3803
940	0,385 A_02_SLU_02	Combination	-961,501	1235,82	64,445	0,6711	24,738	-4550,4609
940	0,77 A_02_SLU_02	Combination	-961,501	1239,116	64,445	0,6711	14,5393	-4947,8106
940	0 A_02_SLU_02	Combination	-1148,462	910,05	-13,967	-0,7611	-33,1648	-6727,2261
940	0,385 A_02_SLU_02	Combination	-1148,462	913,346	-13,967	-0,7611	-43,2406	-7151,3946
940	0,77 A_02_SLU_02	Combination	-1148,462	916,643	-13,967	-0,7611	-53,3165	-7576,8323
940	0 A_02_SLU_03	Combination	-1021,014	1218,806	91,803	0,5754	50,0264	-3719,9517
940	0,385 A_02_SLU_03	Combination	-1021,014	1222,102	91,803	0,5754	29,2947	-4110,751
940	0,77 A_02_SLU_03	Combination	-1021,014	1225,399	91,803	0,5754	8,563	-4502,8195
940	0 A_02_SLU_03	Combination	-1207,975	896,332	13,391	-0,8568	-18,0752	-6292,7975
940	0,385 A_02_SLU_03	Combination	-1207,975	899,629	13,391	-0,8568	-38,6839	-6711,6848
940	0,77 A_02_SLU_03	Combination	-1207,975	902,926	13,391	-0,8568	-59,2927	-7131,8412
940	0 A_02_SLU_04	Combination	-779,452	1306,689	40,6	1,1489	23,3774	-2283,7507
940	0,385 A_02_SLU_04	Combination	-779,452	1309,985	40,6	1,1489	25,8075	-2668,3042
940	0,77 A_02_SLU_04	Combination	-779,452	1313,282	40,6	1,1489	28,2375	-3054,1269
940	0 A_02_SLU_04	Combination	-1074,655	837	-56,833	-0,7656	-65,4116	-5954,5404
940	0,385 A_02_SLU_04	Combination	-1074,655	840,296	-56,833	-0,7656	-62,6015	-6389,482
940	0,77 A_02_SLU_04	Combination	-1074,655	843,593	-56,833	-0,7656	-59,7914	-6825,6927
940	0 A_02_SLU_05	Combination	-864,651	751,782	60,74	-0,2364	33,4831	-3184,2025
940	0,385 A_02_SLU_05	Combination	-864,651	755,079	60,74	-0,2364	10,0983	-3474,2733
940	0,77 A_02_SLU_05	Combination	-864,651	758,375	60,74	-0,2364	-13,2866	-3765,6132
940	0 A_02_SLU_06	Combination	-715,358	1109,911	79,156	1,0115	44,5145	-1526,7817
940	0,385 A_02_SLU_06	Combination	-715,358	1112,352	79,156	1,0115	32,1005	-1835,4111
940	0,77 A_02_SLU_06	Combination	-715,358	1114,794	79,156	1,0115	19,6864	-2144,9805
940	0 A_02_SLU_06	Combination	-1010,561	640,221	-18,277	-0,903	-44,2745	-5197,5715
940	0,385 A_02_SLU_06	Combination	-1010,561	642,663	-18,277	-0,903	-56,3085	-5556,5888
940	0,77 A_02_SLU_06	Combination	-1010,561	645,105	-18,277	-0,903	-68,3426	-5916,5463
940	0 A_02_SLU_07	Combination	-774,202	1025,837	65,098	0,6733	35,2143	-3304,671
940	0,385 A_02_SLU_07	Combination	-774,202	1028,279	65,098	0,6733	24,7639	-3621,0129
940	0,77 A_02_SLU_07	Combination	-774,202	1030,721	65,098	0,6733	14,3136	-3938,295

940	0 A_02_SLU_07	Combination	-961,163	703,364	-13,314	-0,759	-32,8873	-5877,5168
940	0,385 A_02_SLU_07	Combination	-961,163	705,806	-13,314	-0,759	-43,2147	-6221,9467
940	0,77 A_02_SLU_07	Combination	-961,163	708,248	-13,314	-0,759	-53,5421	-6567,3167
940	0 A_02_SLU_08	Combination	-833,714	1012,12	92,456	0,5776	50,3039	-2870,2424
940	0,385 A_02_SLU_08	Combination	-833,714	1014,562	92,456	0,5776	29,3206	-3181,3031
940	0,77 A_02_SLU_08	Combination	-833,714	1017,004	92,456	0,5776	8,3373	-3493,3039
940	0 A_02_SLU_08	Combination	-1020,676	689,647	14,044	-0,8546	-17,7977	-5443,0882
940	0,385 A_02_SLU_08	Combination	-1020,676	692,088	14,044	-0,8546	-38,658	-5782,2368
940	0,77 A_02_SLU_08	Combination	-1020,676	694,53	14,044	-0,8546	-59,5184	-6122,3256
940	0 A_02_SLU_09	Combination	-592,153	1100,003	41,253	1,1511	23,6549	-1434,0414
940	0,385 A_02_SLU_09	Combination	-592,153	1102,445	41,253	1,1511	25,8334	-1738,8563
940	0,77 A_02_SLU_09	Combination	-592,153	1104,887	41,253	1,1511	28,0119	-2044,6113
940	0 A_02_SLU_09	Combination	-887,356	630,314	-56,179	-0,7635	-65,1341	-5104,8311
940	0,385 A_02_SLU_09	Combination	-887,356	632,756	-56,179	-0,7635	-62,5756	-5460,034
940	0,77 A_02_SLU_09	Combination	-887,356	635,197	-56,179	-0,7635	-60,0171	-5816,1771
940	0 A_02_SLU_10	Combination	-677,352	545,096	61,393	-0,2343	33,7606	-2334,4932
940	0,385 A_02_SLU_10	Combination	-677,352	547,538	61,393	-0,2343	10,1242	-2544,8253
940	0,77 A_02_SLU_10	Combination	-677,352	549,98	61,393	-0,2343	-13,5122	-2756,0976
940	0 COMBO_Dead	Combination	-438,356	518,452	-2,119	0,0118	-2,0269	-2162,2827
940	0,385 COMBO_Dead	Combination	-438,356	521,749	-2,119	0,0118	-1,2111	-2362,5213
940	0,77 COMBO_Dead	Combination	-438,356	525,045	-2,119	0,0118	-0,3952	-2564,0291
940	0 COMBO_Permanenti	Combination	-220,954	216,817	-0,312	-0,0157	0,744	-867,3526
940	0,385 COMBO_Permanenti	Combination	-220,954	216,817	-0,312	-0,0157	0,8642	-950,8273
940	0,77 COMBO_Permanenti	Combination	-220,954	216,817	-0,312	-0,0157	0,9844	-1034,302
940	0 COMBO1_MOBILI	Combination	-243,347	738,96	99,074	0,9791	42,7087	770,873
940	0,385 COMBO1_MOBILI	Combination	-243,347	738,96	99,074	0,9791	31,1269	652,5102
940	0,77 COMBO1_MOBILI	Combination	-243,347	738,96	99,074	0,9791	19,5452	534,1475
940	0 COMBO1_MOBILI	Combination	-552,467	103,817	-38,744	-1,4943	-71,3314	-3596,8574
940	0,385 COMBO1_MOBILI	Combination	-552,467	103,817	-38,744	-1,4943	-83,1722	-3793,0733
940	0,77 COMBO1_MOBILI	Combination	-552,467	103,817	-38,744	-1,4943	-95,0131	-3989,2892
940	0 COMBO2_MOBILI	Combination	-243,347	581,327	80,934	1,0132	45,52	653,1442
940	0,385 COMBO2_MOBILI	Combination	-243,347	581,327	80,934	1,0132	32,4214	548,4896

940	0,77 COMBO2_MOBILI	Combination	-243,347	581,327	80,934	1,0132	19,3229	443,835
940	0 COMBO2_MOBILI	Combination	-538,55	111,638	-16,499	-0,9013	-43,2691	-3017,6456
940	0,385 COMBO2_MOBILI	Combination	-538,55	111,638	-16,499	-0,9013	-55,9876	-3172,6882
940	0,77 COMBO2_MOBILI	Combination	-538,55	111,638	-16,499	-0,9013	-68,7061	-3327,7308
940	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
940	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
940	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
940	0 COMB_RARA	Combination	-492,369	661,422	9,517	0,2066	2,9122	-2011,8344
940	0,385 COMB_RARA	Combination	-492,369	663,864	9,517	0,2066	4,1671	-2236,186
940	0,77 COMB_RARA	Combination	-492,369	666,306	9,517	0,2066	5,4221	-2461,4777
940	0 COMB_RARA	Combination	-549,613	543,803	-16,005	-0,2515	-18,2063	-2820,6734
940	0,385 COMB_RARA	Combination	-549,613	546,245	-16,005	-0,2515	-16,9994	-3059,4422
940	0,77 COMB_RARA	Combination	-549,613	548,687	-16,005	-0,2515	-15,7924	-3299,1512
941	0 DEAD	LinStatic	-325,006	400,388	-2,597	0,013	-1,3353	-2023,7906
941	0,385 DEAD	LinStatic	-325,006	402,83	-2,597	0,013	-0,3354	-2178,4103
941	0,77 DEAD	LinStatic	-325,006	405,272	-2,597	0,013	0,6645	-2333,97
941	0 PAVIMENTAZIONE	LinStatic	-116,735	112,964	-0,731	0,0024	-0,5171	-556,2901
941	0,385 PAVIMENTAZIONE	LinStatic	-116,735	112,964	-0,731	0,0024	-0,2356	-599,7814
941	0,77 PAVIMENTAZIONE	LinStatic	-116,735	112,964	-0,731	0,0024	0,0459	-643,2726
941	0 BARRIERA+CORDOLO	LinStatic	-25,692	32,154	0,048	-0,0075	0,3161	-152,8573
941	0,385 BARRIERA+CORDOLO	LinStatic	-25,692	32,154	0,048	-0,0075	0,2975	-165,2365
941	0,77 BARRIERA+CORDOLO	LinStatic	-25,692	32,154	0,048	-0,0075	0,2789	-177,6158
941	0 PARAPETTO	LinStatic	-5,128	6,117	0,385	-0,0066	0,6393	-27,047
941	0,385 PARAPETTO	LinStatic	-5,128	6,117	0,385	-0,0066	0,4909	-29,4021
941	0,77 PARAPETTO	LinStatic	-5,128	6,117	0,385	-0,0066	0,3425	-31,7572
941	0 QK_MOBILI	LinStatic	-13,278	1,18	-0,09	0,0763	2,3091	-0,1839
941	0,385 QK_MOBILI	LinStatic	-13,278	1,18	-0,09	0,0763	2,3437	-0,6381
941	0,77 QK_MOBILI	LinStatic	-13,278	1,18	-0,09	0,0763	2,3784	-1,0923
941	0 QK_FOLLA	LinStatic	-68,187	82,98	2,497	-0,0538	4,8475	-379,9016
941	0,385 QK_FOLLA	LinStatic	-68,187	82,98	2,497	-0,0538	3,8862	-411,8488
941	0,77 QK_FOLLA	LinStatic	-68,187	82,98	2,497	-0,0538	2,9249	-443,796
941	0 PERMANENTI	LinStatic	-147,556	151,235	-0,297	-0,0117	0,4383	-736,1944

941	0,385 PERMANENTI	LinStatic	-147,556	151,235	-0,297	-0,0117	0,5528	-794,42
941	0,77 PERMANENTI	LinStatic	-147,556	151,235	-0,297	-0,0117	0,6673	-852,6456
941	0 Qk_Tandem_1	LinMoving	0	464,419	37,153	0,8418	5,6173	816,4549
941	0,385 Qk_Tandem_1	LinMoving	0	464,419	37,153	0,8418	11,2359	770,8825
941	0,77 Qk_Tandem_1	LinMoving	0	464,419	37,153	0,8418	16,8545	725,31
941	0 Qk_Tandem_1	LinMoving	-230,308	-14,514	-63,038	-0,9536	-77,5136	-2583,0244
941	0,385 Qk_Tandem_1	LinMoving	-230,308	-14,514	-63,038	-0,9536	-72,8068	-2701,1778
941	0,77 Qk_Tandem_1	LinMoving	-230,308	-14,514	-63,038	-0,9536	-68,0999	-2819,3312
941	0 Qk_Tandem_2	LinMoving	0	339,839	25,366	0,842	9,6887	762,3451
941	0,385 Qk_Tandem_2	LinMoving	0	339,839	25,366	0,842	13,4839	726,2527
941	0,77 Qk_Tandem_2	LinMoving	0	339,839	25,366	0,842	17,279	690,1602
941	0 Qk_Tandem_2	LinMoving	-218,706	-10,555	-45,861	-0,5541	-54,1769	-2063,6934
941	0,385 Qk_Tandem_2	LinMoving	-218,706	-10,555	-45,861	-0,5541	-50,5529	-2147,2631
941	0,77 Qk_Tandem_2	LinMoving	-218,706	-10,555	-45,861	-0,5541	-46,9289	-2230,8328
941	0 FRENATURA	LinStatic	-61,569	41,444	-0,458	0,0066	-0,7764	-1035,57
941	0,385 FRENATURA	LinStatic	-61,569	41,444	-0,458	0,0066	-0,5999	-1051,5258
941	0,77 FRENATURA	LinStatic	-61,569	41,444	-0,458	0,0066	-0,4234	-1067,4816
941	0 VENTO_TR_SC	LinStatic	-44,941	2,699	16,889	-0,049	8,3868	-39,0853
941	0,385 VENTO_TR_SC	LinStatic	-44,941	2,699	16,889	-0,049	1,8844	-40,1243
941	0,77 VENTO_TR_SC	LinStatic	-44,941	2,699	16,889	-0,049	-4,6179	-41,1632
941	0 VENTO_TR_CA	LinStatic	-61,036	6,404	23,168	-0,0838	11,7759	-65,679
941	0,385 VENTO_TR_CA	LinStatic	-61,036	6,404	23,168	-0,0838	2,8564	-68,1447
941	0,77 VENTO_TR_CA	LinStatic	-61,036	6,404	23,168	-0,0838	-6,0631	-70,6103
941	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
941	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
941	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
941	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
941	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
941	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
941	0 Qk_Tandem_1_FQ	LinMoving	0	273,788	26,734	0,5956	3,7769	566,1307
941	0,385 Qk_Tandem_1_FQ	LinMoving	0	273,788	26,734	0,5956	7,7259	536,6667
941	0,77 Qk_Tandem_1_FQ	LinMoving	0	273,788	26,734	0,5956	11,675	507,2026

941	0 Qk_Tandem_1_FQ	LinMoving	-130,625	-10,479	-44,21	-0,6036	-51,8505	-1501,0966
941	0,385 Qk_Tandem_1_FQ	LinMoving	-130,625	-10,479	-44,21	-0,6036	-48,8019	-1565,8913
941	0,77 Qk_Tandem_1_FQ	LinMoving	-130,625	-10,479	-44,21	-0,6036	-45,7534	-1630,686
941	0 Qk_Tandem_2_FQ	LinMoving	0	208,177	18,63	0,5612	5,804	522,2884
941	0,385 Qk_Tandem_2_FQ	LinMoving	0	208,177	18,63	0,5612	8,4893	498,6414
941	0,77 Qk_Tandem_2_FQ	LinMoving	0	208,177	18,63	0,5612	11,1747	474,9944
941	0 Qk_Tandem_2_FQ	LinMoving	-124,806	-7,748	-32,801	-0,3822	-37,9727	-1246,0608
941	0,385 Qk_Tandem_2_FQ	LinMoving	-124,806	-7,748	-32,801	-0,3822	-35,5564	-1294,2457
941	0,77 Qk_Tandem_2_FQ	LinMoving	-124,806	-7,748	-32,801	-0,3822	-33,1401	-1342,4305
941	0 QK_MOBILI_FQ	LinStatic	-6,639	0,59	-0,045	0,0382	1,1545	-0,092
941	0,385 QK_MOBILI_FQ	LinStatic	-6,639	0,59	-0,045	0,0382	1,1719	-0,3191
941	0,77 QK_MOBILI_FQ	LinStatic	-6,639	0,59	-0,045	0,0382	1,1892	-0,5461
941	0 FRENATURA_2	LinStatic	-46,682	40,556	-4,314	0,0078	-2,3413	-1035,0691
941	0,385 FRENATURA_2	LinStatic	-46,682	40,556	-4,314	0,0078	-0,6802	-1050,6832
941	0,77 FRENATURA_2	LinStatic	-46,682	40,556	-4,314	0,0078	0,9809	-1066,2974
941	0 RITIRO	LinStatic	0	0	0	0	0	0
941	0,385 RITIRO	LinStatic	0	0	0	0	0	0
941	0,77 RITIRO	LinStatic	0	0	0	0	0	0
941	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
941	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
941	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
941	0 Distorsioni	LinStatic	0	0	0	0	0	0
941	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
941	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
941	0 A_01_SLU_00	Combination	-660,092	767,377	-3,952	-0,00003004	-1,1452	-3836,409
941	0,385 A_01_SLU_00	Combination	-660,092	770,674	-3,952	-0,00003004	0,3765	-4132,4839
941	0,77 A_01_SLU_00	Combination	-660,092	773,971	-3,952	-0,00003004	1,8981	-4429,8279
941	0 A_01_SLU_01	Combination	-890,162	1531,934	91,53	1,008	38,0233	-3422,5178
941	0,385 A_01_SLU_01	Combination	-890,162	1535,23	91,53	1,008	29,6798	-3833,0877
941	0,77 A_01_SLU_01	Combination	-890,162	1538,527	91,53	1,008	21,3364	-4244,9266
941	0 A_01_SLU_01	Combination	-1201,079	885,374	-43,729	-1,4158	-74,2035	-8011,8149
941	0,385 A_01_SLU_01	Combination	-1201,079	888,67	-43,729	-1,4158	-83,7778	-8520,369

941	0,77 A_01_SLU_01	Combination	-1201,079	891,967	-43,729	-1,4158	-93,3521	-9030,1923
941	0 A_01_SLU_02	Combination	-973,554	1377,018	80,847	0,7232	33,3822	-5228,7668
941	0,385 A_01_SLU_02	Combination	-973,554	1380,315	80,847	0,7232	23,6184	-5645,6369
941	0,77 A_01_SLU_02	Combination	-973,554	1383,611	80,847	0,7232	13,8547	-6063,7763
941	0 A_01_SLU_02	Combination	-1169,491	950,618	-25,568	-1,0755	-50,0589	-8329,6078
941	0,385 A_01_SLU_02	Combination	-1169,491	953,914	-25,568	-1,0755	-61,1734	-8799,4739
941	0,77 A_01_SLU_02	Combination	-1169,491	957,211	-25,568	-1,0755	-72,2879	-9270,6092
941	0 A_01_SLU_03	Combination	-1016,013	1363,982	108,878	0,6194	47,9014	-4789,7966
941	0,385 A_01_SLU_03	Combination	-1016,013	1367,278	108,878	0,6194	27,3461	-5201,6477
941	0,77 A_01_SLU_03	Combination	-1016,013	1370,575	108,878	0,6194	6,7907	-5614,7679
941	0 A_01_SLU_03	Combination	-1211,949	937,581	2,462	-1,1793	-35,5397	-7890,6377
941	0,385 A_01_SLU_03	Combination	-1211,949	940,877	2,462	-1,1793	-57,4458	-8355,4846
941	0,77 A_01_SLU_03	Combination	-1211,949	944,174	2,462	-1,1793	-79,3519	-8821,6008
941	0 A_01_SLU_04	Combination	-780,297	1520,406	49,829	1,1588	16,8266	-3304,2956
941	0,385 A_01_SLU_04	Combination	-780,297	1523,702	49,829	1,1588	24,5382	-3710,4272
941	0,77 A_01_SLU_04	Combination	-780,297	1526,999	49,829	1,1588	32,2499	-4117,828
941	0 A_01_SLU_04	Combination	-1091,214	873,846	-85,43	-1,265	-95,4001	-7893,5926
941	0,385 A_01_SLU_04	Combination	-1091,214	877,142	-85,43	-1,265	-88,9194	-8397,7085
941	0,77 A_01_SLU_04	Combination	-1091,214	880,439	-85,43	-1,265	-82,4386	-8903,0936
941	0 A_01_SLU_05	Combination	-843,2	786,59	65,55	-0,2514	34,1825	-4033,4461
941	0,385 A_01_SLU_05	Combination	-843,2	789,887	65,55	-0,2514	8,9457	-4336,9179
941	0,77 A_01_SLU_05	Combination	-843,2	793,183	65,55	-0,2514	-16,291	-4641,659
941	0 A_01_SLU_06	Combination	-702,632	1316,18	92,588	1,0093	38,2715	-2346,0939
941	0,385 A_01_SLU_06	Combination	-702,632	1318,622	92,588	1,0093	29,5208	-2673,4341
941	0,77 A_01_SLU_06	Combination	-702,632	1321,064	92,588	1,0093	20,7701	-3001,7143
941	0 A_01_SLU_06	Combination	-1013,549	669,62	-42,671	-1,4145	-73,9553	-6935,391
941	0,385 A_01_SLU_06	Combination	-1013,549	672,062	-42,671	-1,4145	-83,9368	-7360,7154
941	0,77 A_01_SLU_06	Combination	-1013,549	674,504	-42,671	-1,4145	-93,9184	-7786,9799
941	0 A_01_SLU_07	Combination	-786,024	1161,265	81,905	0,7245	33,6304	-4152,3428
941	0,385 A_01_SLU_07	Combination	-786,024	1163,706	81,905	0,7245	23,4594	-4485,9833
941	0,77 A_01_SLU_07	Combination	-786,024	1166,148	81,905	0,7245	13,2884	-4820,564
941	0 A_01_SLU_07	Combination	-981,961	734,864	-24,51	-1,0742	-49,8107	-7253,1839

941	0,385 A_01_SLU_07	Combination	-981,961	737,306	-24,51	-1,0742	-61,3325	-7639,8203
941	0,77 A_01_SLU_07	Combination	-981,961	739,748	-24,51	-1,0742	-72,8542	-8027,3968
941	0 A_01_SLU_08	Combination	-828,483	1148,228	109,935	0,6207	48,1496	-3713,3727
941	0,385 A_01_SLU_08	Combination	-828,483	1150,67	109,935	0,6207	27,187	-4041,9941
941	0,77 A_01_SLU_08	Combination	-828,483	1153,112	109,935	0,6207	6,2245	-4371,5556
941	0 A_01_SLU_08	Combination	-1024,42	721,827	3,52	-1,178	-35,2914	-6814,2137
941	0,385 A_01_SLU_08	Combination	-1024,42	724,269	3,52	-1,178	-57,6048	-7195,831
941	0,77 A_01_SLU_08	Combination	-1024,42	726,711	3,52	-1,178	-79,9181	-7578,3885
941	0 A_01_SLU_09	Combination	-592,767	1304,652	50,886	1,1601	17,0748	-2227,8716
941	0,385 A_01_SLU_09	Combination	-592,767	1307,094	50,886	1,1601	24,3792	-2550,7736
941	0,77 A_01_SLU_09	Combination	-592,767	1309,536	50,886	1,1601	31,6836	-2874,6157
941	0 A_01_SLU_09	Combination	-903,684	658,092	-84,372	-1,2637	-95,1519	-6817,1687
941	0,385 A_01_SLU_09	Combination	-903,684	660,534	-84,372	-1,2637	-89,0784	-7238,0549
941	0,77 A_01_SLU_09	Combination	-903,684	662,976	-84,372	-1,2637	-83,0049	-7659,8813
941	0 A_01_SLU_10	Combination	-655,67	570,837	66,608	-0,2501	34,4307	-2957,0222
941	0,385 A_01_SLU_10	Combination	-655,67	573,279	66,608	-0,2501	8,7867	-3177,2643
941	0,77 A_01_SLU_10	Combination	-655,67	575,72	66,608	-0,2501	-16,8573	-3398,4466
941	0 A_02_SLU_01	Combination	-890,162	1363,75	75,617	1,0082	43,5197	-3495,5661
941	0,385 A_02_SLU_01	Combination	-890,162	1367,046	75,617	1,0082	32,7146	-3893,3379
941	0,77 A_02_SLU_01	Combination	-890,162	1370,343	75,617	1,0082	21,9094	-4292,3789
941	0 A_02_SLU_01	Combination	-1185,415	890,718	-20,54	-0,8765	-42,6989	-7310,7181
941	0,385 A_02_SLU_01	Combination	-1185,415	894,015	-20,54	-0,8765	-53,7351	-7772,5842
941	0,77 A_02_SLU_01	Combination	-1185,415	897,311	-20,54	-0,8765	-64,7713	-8235,7194
941	0 A_02_SLU_02	Combination	-951,223	1277,27	62,908	0,6736	34,0754	-5293,7789
941	0,385 A_02_SLU_02	Combination	-951,223	1280,567	62,908	0,6736	24,643	-5701,411
941	0,77 A_02_SLU_02	Combination	-951,223	1283,863	62,908	0,6736	15,2107	-6110,3123
941	0 A_02_SLU_02	Combination	-1138,432	953,384	-14,239	-0,7416	-31,5897	-7946,3027
941	0,385 A_02_SLU_02	Combination	-1138,432	956,68	-14,239	-0,7416	-41,4256	-8390,7416
941	0,77 A_02_SLU_02	Combination	-1138,432	959,977	-14,239	-0,7416	-51,2615	-8836,4497
941	0 A_02_SLU_03	Combination	-1001,126	1264,677	92,866	0,5691	49,3771	-4855,0592
941	0,385 A_02_SLU_03	Combination	-1001,126	1267,974	92,866	0,5691	28,4108	-5257,843
941	0,77 A_02_SLU_03	Combination	-1001,126	1271,27	92,866	0,5691	7,4446	-5661,8961

941	0 A_02_SLU_03	Combination	-1188,334	940,791	15,719	-0,846	-16,288	-7507,583
941	0,385 A_02_SLU_03	Combination	-1188,334	944,087	15,719	-0,846	-37,6578	-7947,1736
941	0,77 A_02_SLU_03	Combination	-1188,334	947,384	15,719	-0,846	-59,0276	-8388,0334
941	0 A_02_SLU_04	Combination	-780,297	1352,222	33,916	1,159	22,3231	-3377,3438
941	0,385 A_02_SLU_04	Combination	-780,297	1355,518	33,916	1,159	27,573	-3770,6775
941	0,77 A_02_SLU_04	Combination	-780,297	1358,815	33,916	1,159	32,8229	-4165,2803
941	0 A_02_SLU_04	Combination	-1075,55	879,191	-62,241	-0,7257	-63,8956	-7192,4958
941	0,385 A_02_SLU_04	Combination	-1075,55	882,487	-62,241	-0,7257	-58,8767	-7649,9237
941	0,77 A_02_SLU_04	Combination	-1075,55	885,784	-62,241	-0,7257	-53,8578	-8108,6208
941	0 A_02_SLU_05	Combination	-843,2	786,59	65,55	-0,2514	34,1825	-4033,4461
941	0,385 A_02_SLU_05	Combination	-843,2	789,887	65,55	-0,2514	8,9457	-4336,9179
941	0,77 A_02_SLU_05	Combination	-843,2	793,183	65,55	-0,2514	-16,291	-4641,659
941	0 A_02_SLU_06	Combination	-702,632	1147,996	76,675	1,0095	43,768	-2419,1422
941	0,385 A_02_SLU_06	Combination	-702,632	1150,438	76,675	1,0095	32,5556	-2733,6843
941	0,77 A_02_SLU_06	Combination	-702,632	1152,88	76,675	1,0095	21,3431	-3049,1666
941	0 A_02_SLU_06	Combination	-997,885	674,965	-19,482	-0,8752	-42,4507	-6234,2942
941	0,385 A_02_SLU_06	Combination	-997,885	677,407	-19,482	-0,8752	-53,8941	-6612,9306
941	0,77 A_02_SLU_06	Combination	-997,885	679,848	-19,482	-0,8752	-65,3375	-6992,5071
941	0 A_02_SLU_07	Combination	-763,694	1061,517	63,965	0,6749	34,3236	-4217,355
941	0,385 A_02_SLU_07	Combination	-763,694	1063,958	63,965	0,6749	24,484	-4541,7574
941	0,77 A_02_SLU_07	Combination	-763,694	1066,4	63,965	0,6749	14,6444	-4867,1
941	0 A_02_SLU_07	Combination	-950,902	737,63	-13,181	-0,7402	-31,3415	-6869,8788
941	0,385 A_02_SLU_07	Combination	-950,902	740,072	-13,181	-0,7402	-41,5846	-7231,088
941	0,77 A_02_SLU_07	Combination	-950,902	742,514	-13,181	-0,7402	-51,8277	-7593,2374
941	0 A_02_SLU_08	Combination	-813,596	1048,924	93,924	0,5704	49,6253	-3778,6353
941	0,385 A_02_SLU_08	Combination	-813,596	1051,366	93,924	0,5704	28,2518	-4098,1895
941	0,77 A_02_SLU_08	Combination	-813,596	1053,807	93,924	0,5704	6,8783	-4418,6838
941	0 A_02_SLU_08	Combination	-1000,804	725,037	16,777	-0,8447	-16,0398	-6431,1591
941	0,385 A_02_SLU_08	Combination	-1000,804	727,479	16,777	-0,8447	-37,8168	-6787,52
941	0,77 A_02_SLU_08	Combination	-1000,804	729,921	16,777	-0,8447	-59,5938	-7144,8211
941	0 A_02_SLU_09	Combination	-592,767	1136,468	34,973	1,1603	22,5713	-2300,9199
941	0,385 A_02_SLU_09	Combination	-592,767	1138,91	34,973	1,1603	27,414	-2611,0239

941	0,77 A_02_SLU_09	Combination	-592,767	1141,352	34,973	1,1603	32,2566	-2922,068
941	0 A_02_SLU_09	Combination	-888,02	663,437	-61,183	-0,7244	-63,6473	-6116,0719
941	0,385 A_02_SLU_09	Combination	-888,02	665,879	-61,183	-0,7244	-59,0357	-6490,2701
941	0,77 A_02_SLU_09	Combination	-888,02	668,321	-61,183	-0,7244	-54,424	-6865,4085
941	0 A_02_SLU_10	Combination	-655,67	570,837	66,608	-0,2501	34,4307	-2957,0222
941	0,385 A_02_SLU_10	Combination	-655,67	573,279	66,608	-0,2501	8,7867	-3177,2643
941	0,77 A_02_SLU_10	Combination	-655,67	575,72	66,608	-0,2501	-16,8573	-3398,4466
941	0 COMBO_Dead	Combination	-438,758	540,524	-3,506	0,0176	-1,8026	-2732,1174
941	0,385 COMBO_Dead	Combination	-438,758	543,821	-3,506	0,0176	-0,4528	-2940,8538
941	0,77 COMBO_Dead	Combination	-438,758	547,118	-3,506	0,0176	0,8971	-3150,8595
941	0 COMBO_Permanenti	Combination	-221,334	226,853	-0,446	-0,0176	0,6574	-1104,2916
941	0,385 COMBO_Permanenti	Combination	-221,334	226,853	-0,446	-0,0176	0,8292	-1191,63
941	0,77 COMBO_Permanenti	Combination	-221,334	226,853	-0,446	-0,0176	1,001	-1278,9684
941	0 COMBO1_MOBILI	Combination	-230,071	764,556	95,483	1,008	39,1685	413,8911
941	0,385 COMBO1_MOBILI	Combination	-230,071	764,556	95,483	1,008	29,3034	299,3962
941	0,77 COMBO1_MOBILI	Combination	-230,071	764,556	95,483	1,008	19,4382	184,9013
941	0 COMBO1_MOBILI	Combination	-540,987	117,996	-39,776	-1,4158	-73,0582	-4175,4059
941	0,385 COMBO1_MOBILI	Combination	-540,987	117,996	-39,776	-1,4158	-84,1543	-4387,8851
941	0,77 COMBO1_MOBILI	Combination	-540,987	117,996	-39,776	-1,4158	-95,2503	-4600,3643
941	0 COMBO2_MOBILI	Combination	-230,071	596,372	79,57	1,0082	44,665	340,8429
941	0,385 COMBO2_MOBILI	Combination	-230,071	596,372	79,57	1,0082	32,3381	239,146
941	0,77 COMBO2_MOBILI	Combination	-230,071	596,372	79,57	1,0082	20,0113	137,449
941	0 COMBO2_MOBILI	Combination	-525,323	123,341	-16,587	-0,8765	-41,5537	-3474,3092
941	0,385 COMBO2_MOBILI	Combination	-525,323	123,341	-16,587	-0,8765	-54,1115	-3640,1003
941	0,77 COMBO2_MOBILI	Combination	-525,323	123,341	-16,587	-0,8765	-66,6694	-3805,8915
941	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
941	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
941	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
941	0 COMB_RARA	Combination	-492,928	688,769	6,995	0,2174	2,2964	-2650,8927
941	0,385 COMB_RARA	Combination	-492,928	691,21	6,995	0,2174	4,5839	-2883,2314
941	0,77 COMB_RARA	Combination	-492,928	693,652	6,995	0,2174	6,8713	-3116,5102
941	0 COMB_RARA	Combination	-550,505	569,035	-18,053	-0,2315	-18,4863	-3500,7625

941	0,385 COMB_RARA	Combination	-550,505	571,477	-18,053	-0,2315	-16,4268	-3751,2464
941	0,77 COMB_RARA	Combination	-550,505	573,919	-18,053	-0,2315	-14,3673	-4002,6705
942	0 DEAD	LinStatic	-325,338	416,911	-3,516	0,0161	-0,4636	-2463,4208
942	0,385 DEAD	LinStatic	-325,338	419,353	-3,516	0,0161	0,8901	-2624,4016
942	0,77 DEAD	LinStatic	-325,338	421,795	-3,516	0,0161	2,2437	-2786,3225
942	0 PAVIMENTAZIONE	LinStatic	-116,878	117,655	-1,031	0,0038	-0,3475	-679,5423
942	0,385 PAVIMENTAZIONE	LinStatic	-116,878	117,655	-1,031	0,0038	0,0493	-724,8394
942	0,77 PAVIMENTAZIONE	LinStatic	-116,878	117,655	-1,031	0,0038	0,4461	-770,1365
942	0 BARRIERA+CORDOLO	LinStatic	-25,833	33,881	0,099	-0,0082	0,2393	-187,986
942	0,385 BARRIERA+CORDOLO	LinStatic	-25,833	33,881	0,099	-0,0082	0,2012	-201,0301
942	0,77 BARRIERA+CORDOLO	LinStatic	-25,833	33,881	0,099	-0,0082	0,1631	-214,0742
942	0 PARAPETTO	LinStatic	-5,072	6,512	0,629	-0,0083	0,6771	-33,9065
942	0,385 PARAPETTO	LinStatic	-5,072	6,512	0,629	-0,0083	0,4349	-36,4137
942	0,77 PARAPETTO	LinStatic	-5,072	6,512	0,629	-0,0083	0,1927	-38,9209
942	0 QK_MOBILI	LinStatic	-13,208	0,62	-0,255	0,0681	2,6634	-0,7122
942	0,385 QK_MOBILI	LinStatic	-13,208	0,62	-0,255	0,0681	2,7616	-0,9509
942	0,77 QK_MOBILI	LinStatic	-13,208	0,62	-0,255	0,0681	2,8599	-1,1896
942	0 QK_FOLLA	LinStatic	-67,995	87,949	4,258	-0,0665	5,1265	-471,6573
942	0,385 QK_FOLLA	LinStatic	-67,995	87,949	4,258	-0,0665	3,4872	-505,5178
942	0,77 QK_FOLLA	LinStatic	-67,995	87,949	4,258	-0,0665	1,8479	-539,3783
942	0 PERMANENTI	LinStatic	-147,783	158,048	-0,302	-0,0127	0,569	-901,4349
942	0,385 PERMANENTI	LinStatic	-147,783	158,048	-0,302	-0,0127	0,6854	-962,2833
942	0,77 PERMANENTI	LinStatic	-147,783	158,048	-0,302	-0,0127	0,8019	-1023,1317
942	0 Qk_Tandem_1	LinMoving	0	477,65	27,161	0,8924	4,9026	682,6652
942	0,385 Qk_Tandem_1	LinMoving	0	477,65	27,161	0,8924	12,8737	641,051
942	0,77 Qk_Tandem_1	LinMoving	0	477,65	27,161	0,8924	20,8448	599,4369
942	0 Qk_Tandem_1	LinMoving	-232,028	-9,561	-69,989	-0,8615	-79,1666	-2922,6914
942	0,385 Qk_Tandem_1	LinMoving	-232,028	-9,561	-69,989	-0,8615	-70,9508	-3050,5497
942	0,77 Qk_Tandem_1	LinMoving	-232,028	-9,561	-69,989	-0,8615	-62,735	-3178,4079
942	0 Qk_Tandem_2	LinMoving	0	344,575	18,247	0,859	10,2969	659,8788
942	0,385 Qk_Tandem_2	LinMoving	0	344,575	18,247	0,859	16,3373	627,472
942	0,77 Qk_Tandem_2	LinMoving	0	344,575	18,247	0,859	22,3776	595,0653

942	0 Qk_Tandem_2	LinMoving	-219,048	-7,68	-51,604	-0,5079	-53,2753	-2301,8192
942	0,385 Qk_Tandem_2	LinMoving	-219,048	-7,68	-51,604	-0,5079	-47,1091	-2390,8083
942	0,77 Qk_Tandem_2	LinMoving	-219,048	-7,68	-51,604	-0,5079	-40,943	-2479,7974
942	0 FRENATURA	LinStatic	-64,1	41,423	-0,663	0,0086	-0,8254	-1077,9009
942	0,385 FRENATURA	LinStatic	-64,1	41,423	-0,663	0,0086	-0,5703	-1093,8488
942	0,77 FRENATURA	LinStatic	-64,1	41,423	-0,663	0,0086	-0,3152	-1109,7967
942	0 VENTO_TR_SC	LinStatic	-39,164	3,236	18,564	-0,0518	8,2663	-48,2509
942	0,385 VENTO_TR_SC	LinStatic	-39,164	3,236	18,564	-0,0518	1,1191	-49,4969
942	0,77 VENTO_TR_SC	LinStatic	-39,164	3,236	18,564	-0,0518	-6,0281	-50,7428
942	0 VENTO_TR_CA	LinStatic	-53,235	7,391	25,742	-0,0887	11,6373	-81,2844
942	0,385 VENTO_TR_CA	LinStatic	-53,235	7,391	25,742	-0,0887	1,7268	-84,1299
942	0,77 VENTO_TR_CA	LinStatic	-53,235	7,391	25,742	-0,0887	-8,1837	-86,9754
942	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
942	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
942	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
942	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
942	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
942	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
942	0 Qk_Tandem_1_FQ	LinMoving	0	280,426	19,681	0,6303	3,1865	478,5746
942	0,385 Qk_Tandem_1_FQ	LinMoving	0	280,426	19,681	0,6303	8,7842	451,2249
942	0,77 Qk_Tandem_1_FQ	LinMoving	0	280,426	19,681	0,6303	14,3819	423,8752
942	0 Qk_Tandem_1_FQ	LinMoving	-131,546	-6,969	-48,92	-0,5493	-52,6014	-1687,2642
942	0,385 Qk_Tandem_1_FQ	LinMoving	-131,546	-6,969	-48,92	-0,5493	-47,1686	-1757,1407
942	0,77 Qk_Tandem_1_FQ	LinMoving	-131,546	-6,969	-48,92	-0,5493	-41,7358	-1827,0171
942	0 Qk_Tandem_2_FQ	LinMoving	0	210,821	13,456	0,5761	5,9569	454,5397
942	0,385 Qk_Tandem_2_FQ	LinMoving	0	210,821	13,456	0,5761	10,1786	433,0115
942	0,77 Qk_Tandem_2_FQ	LinMoving	0	210,821	13,456	0,5761	14,4003	411,4833
942	0 Qk_Tandem_2_FQ	LinMoving	-125,108	-5,639	-36,622	-0,352	-37,3309	-1383,418
942	0,385 Qk_Tandem_2_FQ	LinMoving	-125,108	-5,639	-36,622	-0,352	-33,1111	-1434,6542
942	0,77 Qk_Tandem_2_FQ	LinMoving	-125,108	-5,639	-36,622	-0,352	-28,8912	-1485,8904
942	0 QK_MOBILI_FQ	LinStatic	-6,604	0,31	-0,128	0,034	1,3317	-0,3561
942	0,385 QK_MOBILI_FQ	LinStatic	-6,604	0,31	-0,128	0,034	1,3808	-0,4755

942	0,77 QK_MOBILI_FQ	LinStatic	-6,604	0,31	-0,128	0,034	1,43	-0,5948
942	0 FRENATURA_2	LinStatic	-48,078	40,511	-4,489	0,0102	-2,2057	-1077,4986
942	0,385 FRENATURA_2	LinStatic	-48,078	40,511	-4,489	0,0102	-0,4775	-1093,0955
942	0,77 FRENATURA_2	LinStatic	-48,078	40,511	-4,489	0,0102	1,2507	-1108,6923
942	0 RITIRO	LinStatic	0	0	0	0	0	0
942	0,385 RITIRO	LinStatic	0	0	0	0	0	0
942	0,77 RITIRO	LinStatic	0	0	0	0	0	0
942	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
942	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
942	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
942	0 Distorsioni	LinStatic	0	0	0	0	0	0
942	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
942	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
942	0 A_01_SLU_00	Combination	-660,88	799,901	-5,2	0,0028	0,2277	-4677,7704
942	0,385 A_01_SLU_00	Combination	-660,88	803,198	-5,2	0,0028	2,2297	-4986,3671
942	0,77 A_01_SLU_00	Combination	-660,88	806,495	-5,2	0,0028	4,2318	-5296,2329
942	0 A_01_SLU_01	Combination	-876,526	1590,794	83,844	1,0402	39,0786	-4610,9318
942	0,385 A_01_SLU_01	Combination	-876,526	1594,09	83,844	1,0402	31,6765	-5031,9425
942	0,77 A_01_SLU_01	Combination	-876,526	1597,387	83,844	1,0402	24,2744	-5454,2223
942	0 A_01_SLU_01	Combination	-1189,764	933,058	-47,309	-1,3276	-74,4148	-9478,1632
942	0,385 A_01_SLU_01	Combination	-1189,764	936,355	-47,309	-1,3276	-81,4866	-10015,6034
942	0,77 A_01_SLU_01	Combination	-1189,764	939,652	-47,309	-1,3276	-88,5584	-10554,3129
942	0 A_01_SLU_02	Combination	-963,761	1428,322	75,877	0,7478	34,2038	-6431,0385
942	0,385 A_01_SLU_02	Combination	-963,761	1431,618	75,877	0,7478	24,7536	-6860,6554
942	0,77 A_01_SLU_02	Combination	-963,761	1434,915	75,877	0,7478	15,3035	-7291,5415
942	0 A_01_SLU_02	Combination	-1161,08	997,229	-27,025	-1,0216	-49,478	-9679,7967
942	0,385 A_01_SLU_02	Combination	-1161,08	1000,526	-27,025	-1,0216	-59,1755	-10173,2037
942	0,77 A_01_SLU_02	Combination	-1161,08	1003,822	-27,025	-1,0216	-68,8731	-10667,8798
942	0 A_01_SLU_03	Combination	-995,592	1416,479	107,098	0,6371	48,5813	-5989,6293
942	0,385 A_01_SLU_03	Combination	-995,592	1419,776	107,098	0,6371	27,111	-6414,6869
942	0,77 A_01_SLU_03	Combination	-995,592	1423,073	107,098	0,6371	5,6407	-6841,0136
942	0 A_01_SLU_03	Combination	-1192,912	985,386	4,196	-1,1323	-35,1005	-9238,3876

942	0,385 A_01_SLU_03	Combination	-1192,912	988,683	4,196	-1,1323	-56,8182	-9727,2352
942	0,77 A_01_SLU_03	Combination	-1192,912	991,98	4,196	-1,1323	-78,5359	-10217,352
942	0 A_01_SLU_04	Combination	-780,703	1577,49	37,509	1,1998	18,1315	-4464,6199
942	0,385 A_01_SLU_04	Combination	-780,703	1580,786	37,509	1,1998	28,5682	-4880,5086
942	0,77 A_01_SLU_04	Combination	-780,703	1584,083	37,509	1,1998	39,005	-5297,6665
942	0 A_01_SLU_04	Combination	-1093,941	919,755	-93,643	-1,168	-95,3619	-9331,8513
942	0,385 A_01_SLU_04	Combination	-1093,941	923,051	-93,643	-1,168	-84,5949	-9864,1696
942	0,77 A_01_SLU_04	Combination	-1093,941	926,348	-93,643	-1,168	-73,8278	-10397,7571
942	0 A_01_SLU_05	Combination	-820,584	822,074	72,024	-0,2632	35,1396	-4921,6236
942	0,385 A_01_SLU_05	Combination	-820,584	825,371	72,024	-0,2632	7,4102	-5238,7568
942	0,77 A_01_SLU_05	Combination	-820,584	828,667	72,024	-0,2632	-20,3192	-5557,1592
942	0 A_01_SLU_06	Combination	-688,766	1365,851	85,226	1,0409	38,9564	-3298,0171
942	0,385 A_01_SLU_06	Combination	-688,766	1368,293	85,226	1,0409	31,0223	-3632,2603
942	0,77 A_01_SLU_06	Combination	-688,766	1370,735	85,226	1,0409	23,0882	-3967,4436
942	0 A_01_SLU_06	Combination	-1002,004	708,116	-45,927	-1,3269	-74,537	-8165,2485
942	0,385 A_01_SLU_06	Combination	-1002,004	710,558	-45,927	-1,3269	-82,1408	-8615,9212
942	0,77 A_01_SLU_06	Combination	-1002,004	712,999	-45,927	-1,3269	-89,7446	-9067,5342
942	0 A_01_SLU_07	Combination	-776,001	1203,379	77,259	0,7485	34,0816	-5118,1238
942	0,385 A_01_SLU_07	Combination	-776,001	1205,821	77,259	0,7485	24,0994	-5460,9732
942	0,77 A_01_SLU_07	Combination	-776,001	1208,263	77,259	0,7485	14,1172	-5804,7627
942	0 A_01_SLU_07	Combination	-973,321	772,286	-25,643	-1,0209	-49,6002	-8366,882
942	0,385 A_01_SLU_07	Combination	-973,321	774,728	-25,643	-1,0209	-59,8298	-8773,5215
942	0,77 A_01_SLU_07	Combination	-973,321	777,17	-25,643	-1,0209	-70,0593	-9181,1011
942	0 A_01_SLU_08	Combination	-807,833	1191,537	108,48	0,6377	48,4591	-4676,7146
942	0,385 A_01_SLU_08	Combination	-807,833	1193,979	108,48	0,6377	26,4568	-5015,0047
942	0,77 A_01_SLU_08	Combination	-807,833	1196,421	108,48	0,6377	4,4544	-5354,2349
942	0 A_01_SLU_08	Combination	-1005,152	760,444	5,578	-1,1317	-35,2227	-7925,4729
942	0,385 A_01_SLU_08	Combination	-1005,152	762,886	5,578	-1,1317	-57,4724	-8327,553
942	0,77 A_01_SLU_08	Combination	-1005,152	765,328	5,578	-1,1317	-79,7221	-8730,5733
942	0 A_01_SLU_09	Combination	-592,944	1352,547	38,891	1,2005	18,0092	-3151,7052
942	0,385 A_01_SLU_09	Combination	-592,944	1354,989	38,891	1,2005	27,914	-3480,8264
942	0,77 A_01_SLU_09	Combination	-592,944	1357,431	38,891	1,2005	37,8188	-3810,8878

942	0 A_01_SLU_09	Combination	-906,182	694,812	-92,261	-1,1673	-95,4842	-8018,9365
942	0,385 A_01_SLU_09	Combination	-906,182	697,254	-92,261	-1,1673	-85,2491	-8464,4874
942	0,77 A_01_SLU_09	Combination	-906,182	699,696	-92,261	-1,1673	-75,014	-8910,9784
942	0 A_01_SLU_10	Combination	-632,824	597,132	73,406	-0,2625	35,0173	-3608,7089
942	0,385 A_01_SLU_10	Combination	-632,824	599,573	73,406	-0,2625	6,7559	-3839,0746
942	0,77 A_01_SLU_10	Combination	-632,824	602,015	73,406	-0,2625	-21,5054	-4070,3805
942	0 A_02_SLU_01	Combination	-876,526	1411,143	71,81	0,995	46,3609	-4641,6934
942	0,385 A_02_SLU_01	Combination	-876,526	1414,439	71,81	0,995	36,3523	-5050,2741
942	0,77 A_02_SLU_01	Combination	-876,526	1417,736	71,81	0,995	26,3437	-5460,124
942	0 A_02_SLU_01	Combination	-1172,24	935,598	-22,488	-0,8503	-39,4616	-8639,9857
942	0,385 A_02_SLU_01	Combination	-1172,24	938,894	-22,488	-0,8503	-49,3003	-9124,9526
942	0,77 A_02_SLU_01	Combination	-1172,24	942,191	-22,488	-0,8503	-59,1391	-9611,1886
942	0 A_02_SLU_02	Combination	-939,728	1322,546	60,8	0,6689	36,289	-6466,4875
942	0,385 A_02_SLU_02	Combination	-939,728	1325,843	60,8	0,6689	26,9845	-6886,8455
942	0,77 A_02_SLU_02	Combination	-939,728	1329,139	60,8	0,6689	17,6799	-7308,4726
942	0 A_02_SLU_02	Combination	-1127,39	997,856	-14,317	-0,7233	-28,6427	-9223,424
942	0,385 A_02_SLU_02	Combination	-1127,39	1001,153	-14,317	-0,7233	-37,95	-9688,344
942	0,77 A_02_SLU_02	Combination	-1127,39	1004,449	-14,317	-0,7233	-47,2573	-10154,5333
942	0 A_02_SLU_03	Combination	-979,571	1311,16	93,934	0,5574	51,3567	-6025,2795
942	0,385 A_02_SLU_03	Combination	-979,571	1314,456	93,934	0,5574	29,2954	-6441,2536
942	0,77 A_02_SLU_03	Combination	-979,571	1317,753	93,934	0,5574	7,2342	-6858,497
942	0 A_02_SLU_03	Combination	-1167,233	986,47	18,817	-0,8348	-13,5751	-8782,2159
942	0,385 A_02_SLU_03	Combination	-1167,233	989,766	18,817	-0,8348	-35,6391	-9242,7522
942	0,77 A_02_SLU_03	Combination	-1167,233	993,063	18,817	-0,8348	-57,703	-9704,5577
942	0 A_02_SLU_04	Combination	-780,703	1397,839	25,475	1,1546	25,4138	-4495,3815
942	0,385 A_02_SLU_04	Combination	-780,703	1401,135	25,475	1,1546	33,244	-4898,8403
942	0,77 A_02_SLU_04	Combination	-780,703	1404,432	25,475	1,1546	41,0743	-5303,5682
942	0 A_02_SLU_04	Combination	-1076,418	922,294	-68,823	-0,6907	-60,4087	-8493,6738
942	0,385 A_02_SLU_04	Combination	-1076,418	925,591	-68,823	-0,6907	-52,4086	-8973,5187
942	0,77 A_02_SLU_04	Combination	-1076,418	928,887	-68,823	-0,6907	-44,4085	-9454,6328
942	0 A_02_SLU_05	Combination	-820,584	822,074	72,024	-0,2632	35,1396	-4921,6236
942	0,385 A_02_SLU_05	Combination	-820,584	825,371	72,024	-0,2632	7,4102	-5238,7568

942	0,77 A_02_SLU_05	Combination	-820,584	828,667	72,024	-0,2632	-20,3192	-5557,1592
942	0 A_02_SLU_06	Combination	-688,766	1186,2	73,192	0,9957	46,2386	-3328,7787
942	0,385 A_02_SLU_06	Combination	-688,766	1188,642	73,192	0,9957	35,698	-3650,5919
942	0,77 A_02_SLU_06	Combination	-688,766	1191,084	73,192	0,9957	25,1574	-3973,3453
942	0 A_02_SLU_06	Combination	-984,481	710,655	-21,106	-0,8496	-39,5838	-7327,071
942	0,385 A_02_SLU_06	Combination	-984,481	713,097	-21,106	-0,8496	-49,9546	-7725,2704
942	0,77 A_02_SLU_06	Combination	-984,481	715,539	-21,106	-0,8496	-60,3253	-8124,4099
942	0 A_02_SLU_07	Combination	-751,969	1097,604	62,182	0,6696	36,1668	-5153,5728
942	0,385 A_02_SLU_07	Combination	-751,969	1100,046	62,182	0,6696	26,3302	-5487,1633
942	0,77 A_02_SLU_07	Combination	-751,969	1102,487	62,182	0,6696	16,4937	-5821,6939
942	0 A_02_SLU_07	Combination	-939,631	772,914	-12,935	-0,7226	-28,765	-7910,5092
942	0,385 A_02_SLU_07	Combination	-939,631	775,355	-12,935	-0,7226	-38,6042	-8288,6619
942	0,77 A_02_SLU_07	Combination	-939,631	777,797	-12,935	-0,7226	-48,4435	-8667,7546
942	0 A_02_SLU_08	Combination	-791,811	1086,217	95,316	0,5581	51,2344	-4712,3647
942	0,385 A_02_SLU_08	Combination	-791,811	1088,659	95,316	0,5581	28,6412	-5041,5714
942	0,77 A_02_SLU_08	Combination	-791,811	1091,101	95,316	0,5581	6,0479	-5371,7183
942	0 A_02_SLU_08	Combination	-979,473	761,527	20,199	-0,8341	-13,6974	-7469,3012
942	0,385 A_02_SLU_08	Combination	-979,473	763,969	20,199	-0,8341	-36,2933	-7843,07
942	0,77 A_02_SLU_08	Combination	-979,473	766,411	20,199	-0,8341	-58,8893	-8217,779
942	0 A_02_SLU_09	Combination	-592,944	1172,896	26,857	1,1553	25,2915	-3182,4668
942	0,385 A_02_SLU_09	Combination	-592,944	1175,338	26,857	1,1553	32,5898	-3499,1581
942	0,77 A_02_SLU_09	Combination	-592,944	1177,78	26,857	1,1553	39,888	-3816,7895
942	0 A_02_SLU_09	Combination	-888,659	697,351	-67,441	-0,69	-60,5309	-7180,7591
942	0,385 A_02_SLU_09	Combination	-888,659	699,793	-67,441	-0,69	-53,0628	-7573,8365
942	0,77 A_02_SLU_09	Combination	-888,659	702,235	-67,441	-0,69	-45,5947	-7967,8541
942	0 A_02_SLU_10	Combination	-632,824	597,132	73,406	-0,2625	35,0173	-3608,7089
942	0,385 A_02_SLU_10	Combination	-632,824	599,573	73,406	-0,2625	6,7559	-3839,0746
942	0,77 A_02_SLU_10	Combination	-632,824	602,015	73,406	-0,2625	-21,5054	-4070,3805
942	0 COMBO_Dead	Combination	-439,206	562,83	-4,747	0,0218	-0,6258	-3325,6181
942	0,385 COMBO_Dead	Combination	-439,206	566,126	-4,747	0,0218	1,2016	-3542,9422
942	0,77 COMBO_Dead	Combination	-439,206	569,423	-4,747	0,0218	3,029	-3761,5354
942	0 COMBO_Permanenti	Combination	-221,674	237,072	-0,454	-0,019	0,8535	-1352,1523

942	0,385 COMBO_Permanenti	Combination	-221,674	237,072	-0,454	-0,019	1,0281	-1443,4249
942	0,77 COMBO_Permanenti	Combination	-221,674	237,072	-0,454	-0,019	1,2028	-1534,6975
942	0 COMBO1_MOBILI	Combination	-215,646	790,892	89,044	1,0374	38,8509	66,8386
942	0,385 COMBO1_MOBILI	Combination	-215,646	790,892	89,044	1,0374	29,4468	-45,5754
942	0,77 COMBO1_MOBILI	Combination	-215,646	790,892	89,044	1,0374	20,0426	-157,9894
942	0 COMBO1_MOBILI	Combination	-528,884	133,157	-42,108	-1,3304	-74,6425	-4800,3928
942	0,385 COMBO1_MOBILI	Combination	-528,884	133,157	-42,108	-1,3304	-83,7163	-5029,2364
942	0,77 COMBO1_MOBILI	Combination	-528,884	133,157	-42,108	-1,3304	-92,7902	-5258,08
942	0 COMBO2_MOBILI	Combination	-215,646	611,241	77,01	0,9923	46,1332	36,077
942	0,385 COMBO2_MOBILI	Combination	-215,646	611,241	77,01	0,9923	34,1225	-63,9071
942	0,77 COMBO2_MOBILI	Combination	-215,646	611,241	77,01	0,9923	22,1119	-163,8911
942	0 COMBO2_MOBILI	Combination	-511,36	135,696	-17,288	-0,8531	-39,6892	-3962,2153
942	0,385 COMBO2_MOBILI	Combination	-511,36	135,696	-17,288	-0,8531	-51,5301	-4138,5855
942	0,77 COMBO2_MOBILI	Combination	-511,36	135,696	-17,288	-0,8531	-63,3709	-4314,9557
942	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
942	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
942	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
942	0 COMB_RARA	Combination	-493,421	716,514	3,972	0,227	3,2785	-3312,2818
942	0,385 COMB_RARA	Combination	-493,421	718,955	3,972	0,227	6,3561	-3553,0393
942	0,77 COMB_RARA	Combination	-493,421	721,397	3,972	0,227	9,4337	-3794,7369
942	0 COMB_RARA	Combination	-551,428	594,711	-20,315	-0,2115	-17,7388	-4213,6209
942	0,385 COMB_RARA	Combination	-551,428	597,153	-20,315	-0,2115	-14,6	-4475,9395
942	0,77 COMB_RARA	Combination	-551,428	599,594	-20,315	-0,2115	-11,4612	-4739,1981
943	0 DEAD	LinStatic	-325,633	433,552	-3,319	0,0179	1,3648	-2920,8326
943	0,385 DEAD	LinStatic	-325,633	435,994	-3,319	0,0179	2,6426	-3088,2203
943	0,77 DEAD	LinStatic	-325,633	438,436	-3,319	0,0179	3,9203	-3256,5482
943	0 PAVIMENTAZIONE	LinStatic	-117,022	122,392	-1,062	0,0051	0,0802	-807,8344
943	0,385 PAVIMENTAZIONE	LinStatic	-117,022	122,392	-1,062	0,0051	0,489	-854,9552
943	0,77 PAVIMENTAZIONE	LinStatic	-117,022	122,392	-1,062	0,0051	0,8977	-902,0761
943	0 BARRIERA+CORDOLO	LinStatic	-25,962	35,673	0,248	-0,0083	0,1724	-225,0081
943	0,385 BARRIERA+CORDOLO	LinStatic	-25,962	35,673	0,248	-0,0083	0,0768	-238,742
943	0,77 BARRIERA+CORDOLO	LinStatic	-25,962	35,673	0,248	-0,0083	-0,0188	-252,4759

943	0 PARAPETTO	LinStatic	-4,961	6,911	0,983	-0,0098	0,6809	-41,2714
943	0,385 PARAPETTO	LinStatic	-4,961	6,911	0,983	-0,0098	0,3026	-43,9321
943	0,77 PARAPETTO	LinStatic	-4,961	6,911	0,983	-0,0098	-0,0756	-46,5928
943	0 QK_MOBILI	LinStatic	-13,166	-0,027	-0,493	0,0586	3,0603	-0,6376
943	0,385 QK_MOBILI	LinStatic	-13,166	-0,027	-0,493	0,0586	3,2499	-0,6273
943	0,77 QK_MOBILI	LinStatic	-13,166	-0,027	-0,493	0,0586	3,4395	-0,6171
943	0 QK_FOLLA	LinStatic	-67,397	93,092	7,026	-0,077	5,2384	-569,3074
943	0,385 QK_FOLLA	LinStatic	-67,397	93,092	7,026	-0,077	2,5333	-605,1477
943	0,77 QK_FOLLA	LinStatic	-67,397	93,092	7,026	-0,077	-0,1717	-640,9881
943	0 PERMANENTI	LinStatic	-147,946	164,975	0,169	-0,013	0,9335	-1074,1139
943	0,385 PERMANENTI	LinStatic	-147,946	164,975	0,169	-0,013	0,8684	-1137,6293
943	0,77 PERMANENTI	LinStatic	-147,946	164,975	0,169	-0,013	0,8033	-1201,1448
943	0 Qk_Tandem_1	LinMoving	0	491,079	10,228	0,9325	6,2625	561,5362
943	0,385 Qk_Tandem_1	LinMoving	0	491,079	10,228	0,9325	17,4998	522,0855
943	0,77 Qk_Tandem_1	LinMoving	0	491,079	10,228	0,9325	28,737	482,6348
943	0 Qk_Tandem_1	LinMoving	-234,147	-4,633	-80,982	-0,7457	-78,2676	-3288,8557
943	0,385 Qk_Tandem_1	LinMoving	-234,147	-4,633	-80,982	-0,7457	-63,415	-3426,4518
943	0,77 Qk_Tandem_1	LinMoving	-234,147	-4,633	-80,982	-0,7457	-48,5625	-3564,0478
943	0 Qk_Tandem_2	LinMoving	0	348,83	6,9	0,8548	12,9779	569,0158
943	0,385 Qk_Tandem_2	LinMoving	0	348,83	6,9	0,8548	22,1048	538,959
943	0,77 Qk_Tandem_2	LinMoving	0	348,83	6,9	0,8548	31,2318	508,9021
943	0 Qk_Tandem_2	LinMoving	-219,728	-4,708	-60,198	-0,451	-50,7655	-2554,7618
943	0,385 Qk_Tandem_2	LinMoving	-219,728	-4,708	-60,198	-0,451	-40,045	-2648,9707
943	0,77 Qk_Tandem_2	LinMoving	-219,728	-4,708	-60,198	-0,451	-29,3244	-2743,1796
943	0 FRENATURA	LinStatic	-66,7	41,482	-0,771	0,0104	-0,8939	-1120,0737
943	0,385 FRENATURA	LinStatic	-66,7	41,482	-0,771	0,0104	-0,5971	-1136,0442
943	0,77 FRENATURA	LinStatic	-66,7	41,482	-0,771	0,0104	-0,3004	-1152,0146
943	0 VENTO_TR_SC	LinStatic	-33,189	3,84	20,7	-0,053	7,5206	-58,2183
943	0,385 VENTO_TR_SC	LinStatic	-33,189	3,84	20,7	-0,053	-0,4491	-59,6965
943	0,77 VENTO_TR_SC	LinStatic	-33,189	3,84	20,7	-0,053	-8,4188	-61,1748
943	0 VENTO_TR_CA	LinStatic	-45,13	8,489	29,079	-0,0911	10,5906	-98,3004
943	0,385 VENTO_TR_CA	LinStatic	-45,13	8,489	29,079	-0,0911	-0,6047	-101,5685

943	0,77 VENTO_TR_CA	LinStatic	-45,13	8,489	29,079	-0,0911	-11,8	-104,8367
943	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
943	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
943	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
943	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
943	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
943	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
943	0 Qk_Tandem_1_FQ	LinMoving	0	287,108	7,278	0,6572	4,0847	398,1243
943	0,385 Qk_Tandem_1_FQ	LinMoving	0	287,108	7,278	0,6572	11,9254	371,5956
943	0,77 Qk_Tandem_1_FQ	LinMoving	0	287,108	7,278	0,6572	19,7661	345,0668
943	0 Qk_Tandem_1_FQ	LinMoving	-132,65	-3,416	-56,466	-0,478	-51,7219	-1887,3512
943	0,385 Qk_Tandem_1_FQ	LinMoving	-132,65	-3,416	-56,466	-0,478	-41,488	-1962,3692
943	0,77 Qk_Tandem_1_FQ	LinMoving	-132,65	-3,416	-56,466	-0,478	-31,2541	-2037,3872
943	0 Qk_Tandem_2_FQ	LinMoving	0	213,203	5,041	0,5768	7,5356	393,6182
943	0,385 Qk_Tandem_2_FQ	LinMoving	0	213,203	5,041	0,5768	13,84	373,2633
943	0,77 Qk_Tandem_2_FQ	LinMoving	0	213,203	5,041	0,5768	20,1444	352,9085
943	0 Qk_Tandem_2_FQ	LinMoving	-125,559	-3,44	-42,463	-0,3139	-35,6064	-1529,1599
943	0,385 Qk_Tandem_2_FQ	LinMoving	-125,559	-3,44	-42,463	-0,3139	-28,0077	-1583,3999
943	0,77 Qk_Tandem_2_FQ	LinMoving	-125,559	-3,44	-42,463	-0,3139	-20,409	-1637,6399
943	0 QK_MOBILI_FQ	LinStatic	-6,583	-0,013	-0,246	0,0293	1,5301	-0,3188
943	0,385 QK_MOBILI_FQ	LinStatic	-6,583	-0,013	-0,246	0,0293	1,625	-0,3137
943	0,77 QK_MOBILI_FQ	LinStatic	-6,583	-0,013	-0,246	0,0293	1,7198	-0,3085
943	0 FRENATURA_2	LinStatic	-49,425	40,552	-4,637	0,012	-1,8732	-1119,859
943	0,385 FRENATURA_2	LinStatic	-49,425	40,552	-4,637	0,012	-0,0881	-1135,4714
943	0,77 FRENATURA_2	LinStatic	-49,425	40,552	-4,637	0,012	1,697	-1151,0839
943	0 RITIRO	LinStatic	0	0	0	0	0	0
943	0,385 RITIRO	LinStatic	0	0	0	0	0	0
943	0,77 RITIRO	LinStatic	0	0	0	0	0	0
943	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
943	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
943	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
943	0 Distorsioni	LinStatic	0	0	0	0	0	0

943	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
943	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
943	0 A_01_SLU_00	Combination	-661,523	832,759	-4,227	0,0047	3,2428	-5554,2948
943	0,385 A_01_SLU_00	Combination	-661,523	836,055	-4,227	0,0047	4,87	-5875,5415
943	0,77 A_01_SLU_00	Combination	-661,523	839,352	-4,227	0,0047	6,4973	-6198,0573
943	0 A_01_SLU_01	Combination	-861,627	1650,597	71,798	1,0631	42,7492	-5827,9834
943	0,385 A_01_SLU_01	Combination	-861,627	1653,894	71,798	1,0631	35,5937	-6262,1179
943	0,77 A_01_SLU_01	Combination	-861,627	1657,19	71,798	1,0631	28,4381	-6697,5215
943	0 A_01_SLU_01	Combination	-1177,726	981,386	-51,336	-1,2025	-71,3664	-11026,0125
943	0,385 A_01_SLU_01	Combination	-1177,726	984,683	-51,336	-1,2025	-73,6413	-11592,6432
943	0,77 A_01_SLU_01	Combination	-1177,726	987,979	-51,336	-1,2025	-75,9162	-12160,543
943	0 A_01_SLU_02	Combination	-952,79	1480,542	68,082	0,7661	37,0153	-7668,551
943	0,385 A_01_SLU_02	Combination	-952,79	1483,839	68,082	0,7661	26,7676	-8113,1827
943	0,77 A_01_SLU_02	Combination	-952,79	1487,136	68,082	0,7661	16,52	-8559,0836
943	0 A_01_SLU_02	Combination	-1151,765	1044,757	-27,534	-0,9366	-46,6946	-11096,7642
943	0,385 A_01_SLU_02	Combination	-1151,765	1048,054	-27,534	-0,9366	-53,3524	-11614,1299
943	0,77 A_01_SLU_02	Combination	-1151,765	1051,35	-27,534	-0,9366	-60,0103	-12132,7647
943	0 A_01_SLU_03	Combination	-973,596	1469,988	103,362	0,6516	50,171	-7226,4746
943	0,385 A_01_SLU_03	Combination	-973,596	1473,285	103,362	0,6516	26,3406	-7667,0429
943	0,77 A_01_SLU_03	Combination	-973,596	1476,581	103,362	0,6516	2,5102	-8108,8803
943	0 A_01_SLU_03	Combination	-1172,571	1034,203	7,746	-1,0512	-33,5389	-10654,6879
943	0,385 A_01_SLU_03	Combination	-1172,571	1037,499	7,746	-1,0512	-53,7795	-11167,99
943	0,77 A_01_SLU_03	Combination	-1172,571	1040,796	7,746	-1,0512	-74,0201	-11682,5614
943	0 A_01_SLU_04	Combination	-780,393	1635,318	19,456	1,2271	23,6861	-5651,0427
943	0,385 A_01_SLU_04	Combination	-780,393	1638,614	19,456	1,2271	36,6821	-6079,2945
943	0,77 A_01_SLU_04	Combination	-780,393	1641,911	19,456	1,2271	49,6781	-6508,8155
943	0 A_01_SLU_04	Combination	-1096,492	966,106	-103,678	-1,0385	-90,4295	-10849,0718
943	0,385 A_01_SLU_04	Combination	-1096,492	969,403	-103,678	-1,0385	-72,5529	-11409,8198
943	0,77 A_01_SLU_04	Combination	-1096,492	972,7	-103,678	-1,0385	-54,6762	-11971,837
943	0 A_01_SLU_05	Combination	-796,913	858,225	83,01	-0,2686	35,0146	-5849,196
943	0,385 A_01_SLU_05	Combination	-796,913	861,521	83,01	-0,2686	3,056	-6180,2471
943	0,77 A_01_SLU_05	Combination	-796,913	864,818	83,01	-0,2686	-28,9027	-6512,5673

943	0 A_01_SLU_06	Combination	-673,683	1416,366	72,875	1,0633	41,8048	-4268,635
943	0,385 A_01_SLU_06	Combination	-673,683	1418,808	72,875	1,0633	34,2346	-4612,4261
943	0,77 A_01_SLU_06	Combination	-673,683	1421,25	72,875	1,0633	26,6644	-4957,1572
943	0 A_01_SLU_06	Combination	-989,782	747,155	-50,259	-1,2023	-72,3109	-9466,6641
943	0,385 A_01_SLU_06	Combination	-989,782	749,597	-50,259	-1,2023	-75,0004	-9942,9514
943	0,77 A_01_SLU_06	Combination	-989,782	752,039	-50,259	-1,2023	-77,69	-10420,1787
943	0 A_01_SLU_07	Combination	-764,845	1246,312	69,159	0,7664	36,0708	-6109,2026
943	0,385 A_01_SLU_07	Combination	-764,845	1248,753	69,159	0,7664	25,4086	-6463,4909
943	0,77 A_01_SLU_07	Combination	-764,845	1251,195	69,159	0,7664	14,7463	-6818,7193
943	0 A_01_SLU_07	Combination	-963,821	810,526	-26,457	-0,9364	-47,639	-9537,4159
943	0,385 A_01_SLU_07	Combination	-963,821	812,968	-26,457	-0,9364	-54,7115	-9964,4381
943	0,77 A_01_SLU_07	Combination	-963,821	815,41	-26,457	-0,9364	-61,784	-10392,4004
943	0 A_01_SLU_08	Combination	-785,652	1235,757	104,439	0,6518	49,2265	-5667,1262
943	0,385 A_01_SLU_08	Combination	-785,652	1238,199	104,439	0,6518	24,9815	-6017,3511
943	0,77 A_01_SLU_08	Combination	-785,652	1240,641	104,439	0,6518	0,7365	-6368,516
943	0 A_01_SLU_08	Combination	-984,627	799,972	8,823	-1,0509	-34,4833	-9095,3395
943	0,385 A_01_SLU_08	Combination	-984,627	802,413	8,823	-1,0509	-55,1386	-9518,2982
943	0,77 A_01_SLU_08	Combination	-984,627	804,855	8,823	-1,0509	-75,7938	-9942,1971
943	0 A_01_SLU_09	Combination	-592,449	1401,087	20,533	1,2273	22,7417	-4091,6943
943	0,385 A_01_SLU_09	Combination	-592,449	1403,529	20,533	1,2273	35,323	-4429,6027
943	0,77 A_01_SLU_09	Combination	-592,449	1405,97	20,533	1,2273	47,9043	-4768,4512
943	0 A_01_SLU_09	Combination	-908,547	731,875	-102,601	-1,0383	-91,374	-9289,7235
943	0,385 A_01_SLU_09	Combination	-908,547	734,317	-102,601	-1,0383	-73,912	-9760,128
943	0,77 A_01_SLU_09	Combination	-908,547	736,759	-102,601	-1,0383	-56,45	-10231,4727
943	0 A_01_SLU_10	Combination	-608,969	623,994	84,087	-0,2684	34,0702	-4289,8476
943	0,385 A_01_SLU_10	Combination	-608,969	626,436	84,087	-0,2684	1,6969	-4530,5553
943	0,77 A_01_SLU_10	Combination	-608,969	628,878	84,087	-0,2684	-30,6764	-4772,2031
943	0 A_02_SLU_01	Combination	-861,627	1458,561	67,304	0,9582	51,815	-5817,8859
943	0,385 A_02_SLU_01	Combination	-861,627	1461,857	67,304	0,9582	41,8105	-6239,3387
943	0,77 A_02_SLU_01	Combination	-861,627	1465,154	67,304	0,9582	31,806	-6662,0606
943	0 A_02_SLU_01	Combination	-1158,26	981,284	-23,278	-0,8047	-34,2386	-10034,9858
943	0,385 A_02_SLU_01	Combination	-1158,26	984,581	-23,278	-0,8047	-42,0918	-10543,0437

943	0,77 A_02_SLU_01	Combination	-1158,26	987,877	-23,278	-0,8047	-49,9449	-11052,3709
943	0 A_02_SLU_02	Combination	-926,877	1368,29	58,928	0,6478	40,7228	-7674,9881
943	0,385 A_02_SLU_02	Combination	-926,877	1371,586	58,928	0,6478	30,4031	-8109,822
943	0,77 A_02_SLU_02	Combination	-926,877	1374,883	58,928	0,6478	20,0835	-8545,925
943	0 A_02_SLU_02	Combination	-1115,216	1043,326	-12,328	-0,6881	-23,9902	-10559,1552
943	0,385 A_02_SLU_02	Combination	-1115,216	1046,623	-12,328	-0,6881	-32,3684	-11044,8168
943	0,77 A_02_SLU_02	Combination	-1115,216	1049,919	-12,328	-0,6881	-40,7466	-11531,7476
943	0 A_02_SLU_03	Combination	-956,321	1358,2	96,141	0,5325	54,3681	-7233,019
943	0,385 A_02_SLU_03	Combination	-956,321	1361,497	96,141	0,5325	29,7215	-7663,9685
943	0,77 A_02_SLU_03	Combination	-956,321	1364,793	96,141	0,5325	5,075	-8096,1871
943	0 A_02_SLU_03	Combination	-1144,66	1033,237	24,885	-0,8034	-10,3448	-10117,1861
943	0,385 A_02_SLU_03	Combination	-1144,66	1036,533	24,885	-0,8034	-33,05	-10598,9633
943	0,77 A_02_SLU_03	Combination	-1144,66	1039,83	24,885	-0,8034	-55,7551	-11082,0097
943	0 A_02_SLU_04	Combination	-780,393	1443,281	14,963	1,1222	32,7519	-5640,9453
943	0,385 A_02_SLU_04	Combination	-780,393	1446,578	14,963	1,1222	42,8989	-6056,5153
943	0,77 A_02_SLU_04	Combination	-780,393	1449,874	14,963	1,1222	53,046	-6473,3545
943	0 A_02_SLU_04	Combination	-1077,026	966,004	-75,62	-0,6407	-53,3017	-9858,0451
943	0,385 A_02_SLU_04	Combination	-1077,026	969,301	-75,62	-0,6407	-41,0033	-10360,2204
943	0,77 A_02_SLU_04	Combination	-1077,026	972,597	-75,62	-0,6407	-28,7049	-10863,6649
943	0 A_02_SLU_05	Combination	-796,913	858,225	83,01	-0,2686	35,0146	-5849,196
943	0,385 A_02_SLU_05	Combination	-796,913	861,521	83,01	-0,2686	3,056	-6180,2471
943	0,77 A_02_SLU_05	Combination	-796,913	864,818	83,01	-0,2686	-28,9027	-6512,5673
943	0 A_02_SLU_06	Combination	-673,683	1224,33	68,381	0,9585	50,8705	-4258,5376
943	0,385 A_02_SLU_06	Combination	-673,683	1226,772	68,381	0,9585	40,4514	-4589,6469
943	0,77 A_02_SLU_06	Combination	-673,683	1229,213	68,381	0,9585	30,0323	-4921,6963
943	0 A_02_SLU_06	Combination	-970,315	747,053	-22,201	-0,8045	-35,1831	-8475,6374
943	0,385 A_02_SLU_06	Combination	-970,315	749,495	-22,201	-0,8045	-43,4509	-8893,352
943	0,77 A_02_SLU_06	Combination	-970,315	751,937	-22,201	-0,8045	-51,7186	-9312,0066
943	0 A_02_SLU_07	Combination	-738,933	1134,059	60,005	0,6481	39,7783	-6115,6397
943	0,385 A_02_SLU_07	Combination	-738,933	1136,501	60,005	0,6481	29,044	-6460,1302
943	0,77 A_02_SLU_07	Combination	-738,933	1138,942	60,005	0,6481	18,3097	-6805,5608
943	0 A_02_SLU_07	Combination	-927,271	809,095	-11,251	-0,6879	-24,9346	-8999,8068

943	0,385 A_02_SLU_07	Combination	-927,271	811,537	-11,251	-0,6879	-33,7275	-9395,125
943	0,77 A_02_SLU_07	Combination	-927,271	813,979	-11,251	-0,6879	-42,5203	-9791,3833
943	0 A_02_SLU_08	Combination	-768,377	1123,969	97,218	0,5327	53,4236	-5673,6707
943	0,385 A_02_SLU_08	Combination	-768,377	1126,411	97,218	0,5327	28,3624	-6014,2767
943	0,77 A_02_SLU_08	Combination	-768,377	1128,853	97,218	0,5327	3,3012	-6355,8228
943	0 A_02_SLU_08	Combination	-956,715	799,006	25,962	-0,8032	-11,2893	-8557,8378
943	0,385 A_02_SLU_08	Combination	-956,715	801,448	25,962	-0,8032	-34,409	-8949,2715
943	0,77 A_02_SLU_08	Combination	-956,715	803,89	25,962	-0,8032	-57,5288	-9341,6454
943	0 A_02_SLU_09	Combination	-592,449	1209,05	16,04	1,1225	31,8074	-4081,5969
943	0,385 A_02_SLU_09	Combination	-592,449	1211,492	16,04	1,1225	41,5398	-4406,8235
943	0,77 A_02_SLU_09	Combination	-592,449	1213,934	16,04	1,1225	51,2722	-4732,9903
943	0 A_02_SLU_09	Combination	-889,081	731,773	-74,543	-0,6405	-54,2462	-8298,6967
943	0,385 A_02_SLU_09	Combination	-889,081	734,215	-74,543	-0,6405	-42,3624	-8710,5286
943	0,77 A_02_SLU_09	Combination	-889,081	736,657	-74,543	-0,6405	-30,4787	-9123,3006
943	0 A_02_SLU_10	Combination	-608,969	623,994	84,087	-0,2684	34,0702	-4289,8476
943	0,385 A_02_SLU_10	Combination	-608,969	626,436	84,087	-0,2684	1,6969	-4530,5553
943	0,77 A_02_SLU_10	Combination	-608,969	628,878	84,087	-0,2684	-30,6764	-4772,2031
943	0 COMBO_Dead	Combination	-439,605	585,296	-4,48	0,0242	1,8425	-3943,124
943	0,385 COMBO_Dead	Combination	-439,605	588,592	-4,48	0,0242	3,5675	-4169,0975
943	0,77 COMBO_Dead	Combination	-439,605	591,889	-4,48	0,0242	5,2924	-4396,3401
943	0 COMBO_Permanenti	Combination	-221,918	247,463	0,254	-0,0195	1,4003	-1611,1708
943	0,385 COMBO_Permanenti	Combination	-221,918	247,463	0,254	-0,0195	1,3026	-1706,444
943	0,77 COMBO_Permanenti	Combination	-221,918	247,463	0,254	-0,0195	1,2049	-1801,7172
943	0 COMBO1_MOBILI	Combination	-200,104	817,839	76,024	1,0584	39,5064	-273,6885
943	0,385 COMBO1_MOBILI	Combination	-200,104	817,839	76,024	1,0584	30,7236	-386,5764
943	0,77 COMBO1_MOBILI	Combination	-200,104	817,839	76,024	1,0584	21,9408	-499,4642
943	0 COMBO1_MOBILI	Combination	-516,203	148,628	-47,11	-1,2072	-74,6092	-5471,7177
943	0,385 COMBO1_MOBILI	Combination	-516,203	148,628	-47,11	-1,2072	-78,5114	-5717,1017
943	0,77 COMBO1_MOBILI	Combination	-516,203	148,628	-47,11	-1,2072	-82,4135	-5962,4857
943	0 COMBO2_MOBILI	Combination	-200,104	625,802	71,531	0,9535	48,5722	-263,5911
943	0,385 COMBO2_MOBILI	Combination	-200,104	625,802	71,531	0,9535	36,9404	-363,7972
943	0,77 COMBO2_MOBILI	Combination	-200,104	625,802	71,531	0,9535	25,3087	-464,0033

943	0 COMBO2_MOBILI	Combination	-496,737	148,525	-19,052	-0,8094	-37,4814	-4480,6909
943	0,385 COMBO2_MOBILI	Combination	-496,737	148,525	-19,052	-0,8094	-46,9618	-4667,5023
943	0,77 COMBO2_MOBILI	Combination	-496,737	148,525	-19,052	-0,8094	-56,4422	-4854,3136
943	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
943	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
943	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
943	0 COMB_RARA	Combination	-493,72	744,564	1,041	0,2334	5,9386	-3997,0486
943	0,385 COMB_RARA	Combination	-493,72	747,006	1,041	0,2334	9,3317	-4246,7721
943	0,77 COMB_RARA	Combination	-493,72	749,448	1,041	0,2334	12,7248	-4497,4356
943	0 COMB_RARA	Combination	-552,256	620,636	-21,762	-0,1861	-15,1939	-4959,6466
943	0,385 COMB_RARA	Combination	-552,256	623,078	-21,762	-0,1861	-10,897	-5233,9064
943	0,77 COMB_RARA	Combination	-552,256	625,52	-21,762	-0,1861	-6,6001	-5509,1062
944	0 DEAD	LinStatic	-325,785	450	0,027	0,0247	3,7801	-3396,3125
944	0,385 DEAD	LinStatic	-325,785	452,442	0,027	0,0247	3,7698	-3570,0325
944	0,77 DEAD	LinStatic	-325,785	454,883	0,027	0,0247	3,7595	-3744,6926
944	0 PAVIMENTAZIONE	LinStatic	-117,137	127,096	-0,3	0,0078	0,6917	-941,2621
944	0,385 PAVIMENTAZIONE	LinStatic	-117,137	127,096	-0,3	0,0078	0,8071	-990,194
944	0,77 PAVIMENTAZIONE	LinStatic	-117,137	127,096	-0,3	0,0078	0,9224	-1039,126
944	0 BARRIERA+CORDOLO	LinStatic	-26,065	37,542	0,641	-0,0073	0,0638	-264,0045
944	0,385 BARRIERA+CORDOLO	LinStatic	-26,065	37,542	0,641	-0,0073	-0,1832	-278,4582
944	0,77 BARRIERA+CORDOLO	LinStatic	-26,065	37,542	0,641	-0,0073	-0,4301	-292,9119
944	0 PARAPETTO	LinStatic	-4,793	7,311	1,516	-0,0105	0,5599	-49,1401
944	0,385 PARAPETTO	LinStatic	-4,793	7,311	1,516	-0,0105	-0,0239	-51,9548
944	0,77 PARAPETTO	LinStatic	-4,793	7,311	1,516	-0,0105	-0,6077	-54,7695
944	0 QK_MOBILI	LinStatic	-13,147	-0,799	-0,817	0,0485	3,5509	0,1201
944	0,385 QK_MOBILI	LinStatic	-13,147	-0,799	-0,817	0,0485	3,8653	0,4276
944	0,77 QK_MOBILI	LinStatic	-13,147	-0,799	-0,817	0,0485	4,1796	0,7352
944	0 QK_FOLLA	LinStatic	-66,335	98,513	11,61	-0,0816	4,4366	-672,9959
944	0,385 QK_FOLLA	LinStatic	-66,335	98,513	11,61	-0,0816	-0,0333	-710,9233
944	0,77 QK_FOLLA	LinStatic	-66,335	98,513	11,61	-0,0816	-4,5032	-748,8507
944	0 PERMANENTI	LinStatic	-147,995	171,949	1,858	-0,01	1,3154	-1254,4066
944	0,385 PERMANENTI	LinStatic	-147,995	171,949	1,858	-0,01	0,6	-1320,607

944	0,77 PERMANENTI	LinStatic	-147,995	171,949	1,858	-0,01	-0,1155	-1386,8074
944	0 Qk_Tandem_1	LinMoving	0	503,917	5,871	0,949	10,8675	440,4435
944	0,385 Qk_Tandem_1	LinMoving	0	503,917	5,871	0,949	28,5903	387,3699
944	0,77 Qk_Tandem_1	LinMoving	0	503,917	5,871	0,949	46,3131	334,2962
944	0 Qk_Tandem_1	LinMoving	-236,627	-1,936	-98,827	-0,6654	-69,5858	-3681,6688
944	0,385 Qk_Tandem_1	LinMoving	-236,627	-1,936	-98,827	-0,6654	-51,17	-3829,2167
944	0,77 Qk_Tandem_1	LinMoving	-236,627	-1,936	-98,827	-0,6654	-32,7541	-3976,7646
944	0 Qk_Tandem_2	LinMoving	0	352,049	3,928	0,8342	18,9801	481,2945
944	0,385 Qk_Tandem_2	LinMoving	0	352,049	3,928	0,8342	33,4586	442,8071
944	0,77 Qk_Tandem_2	LinMoving	0	352,049	3,928	0,8342	47,9371	404,3198
944	0 Qk_Tandem_2	LinMoving	-220,736	-3,081	-73,717	-0,4163	-42,7886	-2822,0108
944	0,385 Qk_Tandem_2	LinMoving	-220,736	-3,081	-73,717	-0,4163	-29,9195	-2921,323
944	0,77 Qk_Tandem_2	LinMoving	-220,736	-3,081	-73,717	-0,4163	-17,0504	-3020,6353
944	0 FRENATURA	LinStatic	-69,414	41,698	-0,616	0,0123	-1,1282	-1162,1694
944	0,385 FRENATURA	LinStatic	-69,414	41,698	-0,616	0,0123	-0,891	-1178,2233
944	0,77 FRENATURA	LinStatic	-69,414	41,698	-0,616	0,0123	-0,6538	-1194,2772
944	0 VENTO_TR_SC	LinStatic	-27,194	4,557	23,513	-0,0519	5,3245	-68,8489
944	0,385 VENTO_TR_SC	LinStatic	-27,194	4,557	23,513	-0,0519	-3,7279	-70,6032
944	0,77 VENTO_TR_SC	LinStatic	-27,194	4,557	23,513	-0,0519	-12,7802	-72,3575
944	0 VENTO_TR_CA	LinStatic	-36,967	9,783	33,546	-0,09	7,3905	-116,5482
944	0,385 VENTO_TR_CA	LinStatic	-36,967	9,783	33,546	-0,09	-5,5248	-120,3145
944	0,77 VENTO_TR_CA	LinStatic	-36,967	9,783	33,546	-0,09	-18,4401	-124,0807
944	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
944	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
944	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
944	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
944	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
944	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
944	0 Qk_Tandem_1_FQ	LinMoving	0	293,392	3,754	0,6714	7,2731	315,525
944	0,385 Qk_Tandem_1_FQ	LinMoving	0	293,392	3,754	0,6714	19,5365	277,9471
944	0,77 Qk_Tandem_1_FQ	LinMoving	0	293,392	3,754	0,6714	31,7999	240,3691
944	0 Qk_Tandem_1_FQ	LinMoving	-133,922	-1,422	-68,84	-0,4368	-45,4325	-2101,563

944	0,385 Qk_Tandem_1_FQ	LinMoving	-133,922	-1,422	-68,84	-0,4368	-32,3753	-2181,9144
944	0,77 Qk_Tandem_1_FQ	LinMoving	-133,922	-1,422	-68,84	-0,4368	-19,3181	-2262,2658
944	0 Qk_Tandem_2_FQ	LinMoving	0	214,997	2,73	0,5691	11,3898	333,3602
944	0,385 Qk_Tandem_2_FQ	LinMoving	0	214,997	2,73	0,5691	21,3557	306,1151
944	0,77 Qk_Tandem_2_FQ	LinMoving	0	214,997	2,73	0,5691	31,3217	278,8699
944	0 Qk_Tandem_2_FQ	LinMoving	-126,152	-2,204	-51,909	-0,2936	-29,9353	-1683,1819
944	0,385 Qk_Tandem_2_FQ	LinMoving	-126,152	-2,204	-51,909	-0,2936	-20,6084	-1740,448
944	0,77 Qk_Tandem_2_FQ	LinMoving	-126,152	-2,204	-51,909	-0,2936	-11,2815	-1797,7141
944	0 QK_MOBILI_FQ	LinStatic	-6,574	-0,399	-0,408	0,0242	1,7754	0,06
944	0,385 QK_MOBILI_FQ	LinStatic	-6,574	-0,399	-0,408	0,0242	1,9326	0,2138
944	0,77 QK_MOBILI_FQ	LinStatic	-6,574	-0,399	-0,408	0,0242	2,0898	0,3676
944	0 FRENATURA_2	LinStatic	-50,695	40,768	-4,62	0,0133	-1,2512	-1162,3096
944	0,385 FRENATURA_2	LinStatic	-50,695	40,768	-4,62	0,0133	0,5275	-1178,0051
944	0,77 FRENATURA_2	LinStatic	-50,695	40,768	-4,62	0,0133	2,3062	-1193,7006
944	0 RITIRO	LinStatic	0	0	0	0	0	0
944	0,385 RITIRO	LinStatic	0	0	0	0	0	0
944	0,77 RITIRO	LinStatic	0	0	0	0	0	0
944	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
944	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
944	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
944	0 Distorsioni	LinStatic	0	0	0	0	0	0
944	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
944	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
944	0 A_01_SLU_00	Combination	-661,802	865,423	2,824	0,0183	7,0763	-6466,6319
944	0,385 A_01_SLU_00	Combination	-661,802	868,72	2,824	0,0183	5,9892	-6800,4544
944	0,77 A_01_SLU_00	Combination	-661,802	872,016	2,824	0,0183	4,9021	-7135,546
944	0 A_01_SLU_01	Combination	-845,595	1710,011	87,445	1,0805	46,4988	-7091,1515
944	0,385 A_01_SLU_01	Combination	-845,595	1713,307	87,445	1,0805	39,8096	-7559,8787
944	0,77 A_01_SLU_01	Combination	-845,595	1716,604	87,445	1,0805	33,1205	-8029,875
944	0 A_01_SLU_01	Combination	-1165,041	1027,109	-53,897	-1,0989	-62,1132	-12656,0032
944	0,385 A_01_SLU_01	Combination	-1165,041	1030,405	-53,897	-1,0989	-67,8668	-13252,2705
944	0,77 A_01_SLU_01	Combination	-1165,041	1033,702	-53,897	-1,0989	-73,6203	-13849,8071

944	0 A_01_SLU_02	Combination	-940,841	1532,898	84,778	0,7923	38,6481	-8955,7979
944	0,385 A_01_SLU_02	Combination	-940,841	1536,194	84,778	0,7923	26,5718	-9433,531
944	0,77 A_01_SLU_02	Combination	-940,841	1539,491	84,778	0,7923	14,4955	-9912,5332
944	0 A_01_SLU_02	Combination	-1141,724	1090,676	-24,114	-0,87	-40,4103	-12581,4298
944	0,385 A_01_SLU_02	Combination	-1141,724	1093,972	-24,114	-0,87	-51,2959	-13123,3232
944	0,77 A_01_SLU_02	Combination	-1141,724	1097,269	-24,114	-0,87	-62,1814	-13666,4857
944	0 A_01_SLU_03	Combination	-950,495	1523,788	125,341	0,6782	48,0808	-8514,571
944	0,385 A_01_SLU_03	Combination	-950,495	1527,084	125,341	0,6782	20,3876	-8988,7967
944	0,77 A_01_SLU_03	Combination	-950,495	1530,381	125,341	0,6782	-7,3057	-9464,2915
944	0 A_01_SLU_03	Combination	-1151,378	1081,565	16,45	-0,9842	-30,9776	-12140,2029
944	0,385 A_01_SLU_03	Combination	-1151,378	1084,862	16,45	-0,9842	-57,4801	-12678,5889
944	0,77 A_01_SLU_03	Combination	-1151,378	1088,159	16,45	-0,9842	-83,9826	-13218,244
944	0 A_01_SLU_04	Combination	-779,054	1692,402	27,061	1,2425	33,1959	-6881,3648
944	0,385 A_01_SLU_04	Combination	-779,054	1695,699	27,061	1,2425	49,7543	-7343,3127
944	0,77 A_01_SLU_04	Combination	-779,054	1698,995	27,061	1,2425	66,3126	-7806,5296
944	0 A_01_SLU_04	Combination	-1098,5	1009,5	-114,28	-0,9369	-75,4161	-12446,2165
944	0,385 A_01_SLU_04	Combination	-1098,5	1012,797	-114,28	-0,9369	-57,9221	-13035,7045
944	0,77 A_01_SLU_04	Combination	-1098,5	1016,093	-114,28	-0,9369	-40,4281	-13626,4618
944	0 A_01_SLU_05	Combination	-772,704	894,771	103,462	-0,2517	29,2477	-6816,2764
944	0,385 A_01_SLU_05	Combination	-772,704	898,067	103,462	-0,2517	-10,5852	-7161,3977
944	0,77 A_01_SLU_05	Combination	-772,704	901,364	103,462	-0,2517	-50,4182	-7507,7883
944	0 A_01_SLU_06	Combination	-657,573	1466,536	86,506	1,0769	44,5181	-5275,2388
944	0,385 A_01_SLU_06	Combination	-657,573	1468,978	86,506	1,0769	38,1902	-5650,0638
944	0,77 A_01_SLU_06	Combination	-657,573	1471,42	86,506	1,0769	31,8624	-6025,8289
944	0 A_01_SLU_06	Combination	-977,019	783,634	-54,835	-1,1025	-64,094	-10840,0905
944	0,385 A_01_SLU_06	Combination	-977,019	786,076	-54,835	-1,1025	-69,4862	-11342,4557
944	0,77 A_01_SLU_06	Combination	-977,019	788,518	-54,835	-1,1025	-74,8784	-11845,761
944	0 A_01_SLU_07	Combination	-752,819	1289,423	83,839	0,7887	36,6674	-7139,8852
944	0,385 A_01_SLU_07	Combination	-752,819	1291,865	83,839	0,7887	24,9524	-7523,7161
944	0,77 A_01_SLU_07	Combination	-752,819	1294,307	83,839	0,7887	13,2374	-7908,4871
944	0 A_01_SLU_07	Combination	-953,701	847,201	-25,052	-0,8737	-42,3911	-10765,5171
944	0,385 A_01_SLU_07	Combination	-953,701	849,643	-25,052	-0,8737	-52,9153	-11213,5083

944	0,77 A_01_SLU_07	Combination	-953,701	852,085	-25,052	-0,8737	-63,4395	-11662,4396
944	0 A_01_SLU_08	Combination	-762,473	1280,313	124,403	0,6745	46,1001	-6698,6583
944	0,385 A_01_SLU_08	Combination	-762,473	1282,755	124,403	0,6745	18,7681	-7078,9818
944	0,77 A_01_SLU_08	Combination	-762,473	1285,197	124,403	0,6745	-8,5638	-7460,2454
944	0 A_01_SLU_08	Combination	-963,356	838,091	15,511	-0,9878	-32,9584	-10324,2902
944	0,385 A_01_SLU_08	Combination	-963,356	840,533	15,511	-0,9878	-59,0995	-10768,774
944	0,77 A_01_SLU_08	Combination	-963,356	842,975	15,511	-0,9878	-85,2407	-11214,1979
944	0 A_01_SLU_09	Combination	-591,032	1448,928	26,123	1,2389	31,2152	-5065,4521
944	0,385 A_01_SLU_09	Combination	-591,032	1451,37	26,123	1,2389	48,1349	-5433,4978
944	0,77 A_01_SLU_09	Combination	-591,032	1453,812	26,123	1,2389	65,0545	-5802,4836
944	0 A_01_SLU_09	Combination	-910,478	766,026	-115,218	-0,9405	-77,3968	-10630,3038
944	0,385 A_01_SLU_09	Combination	-910,478	768,468	-115,218	-0,9405	-59,5415	-11125,8897
944	0,77 A_01_SLU_09	Combination	-910,478	770,91	-115,218	-0,9405	-41,6862	-11622,4157
944	0 A_01_SLU_10	Combination	-584,682	651,296	102,524	-0,2553	27,2669	-5000,3637
944	0,385 A_01_SLU_10	Combination	-584,682	653,738	102,524	-0,2553	-12,2046	-5251,5828
944	0,77 A_01_SLU_10	Combination	-584,682	656,18	102,524	-0,2553	-51,6762	-5503,7422
944	0 A_02_SLU_01	Combination	-845,595	1504,988	84,822	0,9255	57,4507	-7036,0027
944	0,385 A_02_SLU_01	Combination	-845,595	1508,285	84,822	0,9255	46,3818	-7485,0383
944	0,77 A_02_SLU_01	Combination	-845,595	1511,581	84,822	0,9255	35,3129	-7935,3431
944	0 A_02_SLU_01	Combination	-1143,589	1025,564	-19,998	-0,7626	-25,937	-11495,4648
944	0,385 A_02_SLU_01	Combination	-1143,589	1028,86	-19,998	-0,7626	-39,1786	-12026,6141
944	0,77 A_02_SLU_01	Combination	-1143,589	1032,157	-19,998	-0,7626	-52,4203	-12559,0325
944	0 A_02_SLU_02	Combination	-912,764	1413,909	77,236	0,6402	44,6387	-8929,2554
944	0,385 A_02_SLU_02	Combination	-912,764	1417,205	77,236	0,6402	31,4285	-9390,9517
944	0,77 A_02_SLU_02	Combination	-912,764	1420,502	77,236	0,6402	18,2183	-9853,9172
944	0 A_02_SLU_02	Combination	-1101,991	1088,106	-4,723	-0,6538	-17,349	-11954,0687
944	0,385 A_02_SLU_02	Combination	-1101,991	1091,403	-4,723	-0,6538	-31,5178	-12460,7963
944	0,77 A_02_SLU_02	Combination	-1101,991	1094,699	-4,723	-0,6538	-45,6865	-12968,7932
944	0 A_02_SLU_03	Combination	-931,777	1405,264	119,802	0,5256	54,1328	-8487,9584
944	0,385 A_02_SLU_03	Combination	-931,777	1408,561	119,802	0,5256	24,5349	-8946,3265
944	0,77 A_02_SLU_03	Combination	-931,777	1411,857	119,802	0,5256	-5,0629	-9405,9638
944	0 A_02_SLU_03	Combination	-1121,004	1079,462	37,843	-0,7685	-7,8548	-11512,7716

944	0,385 A_02_SLU_03	Combination	-1121,004	1082,758	37,843	-0,7685	-38,4113	-12016,1711
944	0,77 A_02_SLU_03	Combination	-1121,004	1086,055	37,843	-0,7685	-68,9677	-12520,8397
944	0 A_02_SLU_04	Combination	-779,054	1487,379	24,439	1,0875	44,1479	-6826,216
944	0,385 A_02_SLU_04	Combination	-779,054	1490,676	24,439	1,0875	56,3265	-7268,4723
944	0,77 A_02_SLU_04	Combination	-779,054	1493,973	24,439	1,0875	68,505	-7711,9978
944	0 A_02_SLU_04	Combination	-1077,048	1007,955	-80,381	-0,6006	-39,2398	-11285,6781
944	0,385 A_02_SLU_04	Combination	-1077,048	1011,252	-80,381	-0,6006	-29,234	-11810,048
944	0,77 A_02_SLU_04	Combination	-1077,048	1014,548	-80,381	-0,6006	-19,2281	-12335,6871
944	0 A_02_SLU_05	Combination	-772,704	894,771	103,462	-0,2517	29,2477	-6816,2764
944	0,385 A_02_SLU_05	Combination	-772,704	898,067	103,462	-0,2517	-10,5852	-7161,3977
944	0,77 A_02_SLU_05	Combination	-772,704	901,364	103,462	-0,2517	-50,4182	-7507,7883
944	0 A_02_SLU_06	Combination	-657,573	1261,514	83,884	0,9219	55,47	-5220,09
944	0,385 A_02_SLU_06	Combination	-657,573	1263,956	83,884	0,9219	44,7624	-5575,2235
944	0,77 A_02_SLU_06	Combination	-657,573	1266,397	83,884	0,9219	34,0548	-5931,297
944	0 A_02_SLU_06	Combination	-955,567	782,089	-20,936	-0,7662	-27,9177	-9679,5521
944	0,385 A_02_SLU_06	Combination	-955,567	784,531	-20,936	-0,7662	-40,798	-10116,7992
944	0,77 A_02_SLU_06	Combination	-955,567	786,973	-20,936	-0,7662	-53,6784	-10554,9864
944	0 A_02_SLU_07	Combination	-724,741	1170,434	76,298	0,6365	42,6579	-7113,3427
944	0,385 A_02_SLU_07	Combination	-724,741	1172,876	76,298	0,6365	29,809	-7481,1368
944	0,77 A_02_SLU_07	Combination	-724,741	1175,318	76,298	0,6365	16,9602	-7849,8711
944	0 A_02_SLU_07	Combination	-913,969	844,632	-5,661	-0,6575	-19,3297	-10138,156
944	0,385 A_02_SLU_07	Combination	-913,969	847,074	-5,661	-0,6575	-33,1372	-10550,9815
944	0,77 A_02_SLU_07	Combination	-913,969	849,516	-5,661	-0,6575	-46,9446	-10964,7471
944	0 A_02_SLU_08	Combination	-743,755	1161,79	118,863	0,5219	52,1521	-6672,0457
944	0,385 A_02_SLU_08	Combination	-743,755	1164,232	118,863	0,5219	22,9155	-7036,5116
944	0,77 A_02_SLU_08	Combination	-743,755	1166,674	118,863	0,5219	-6,321	-7401,9177
944	0 A_02_SLU_08	Combination	-932,982	835,987	36,904	-0,7721	-9,8356	-9696,8589
944	0,385 A_02_SLU_08	Combination	-932,982	838,429	36,904	-0,7721	-40,0307	-10106,3562
944	0,77 A_02_SLU_08	Combination	-932,982	840,871	36,904	-0,7721	-70,2258	-10516,7937
944	0 A_02_SLU_09	Combination	-591,032	1243,905	23,501	1,0839	42,1671	-5010,3033
944	0,385 A_02_SLU_09	Combination	-591,032	1246,347	23,501	1,0839	54,7071	-5358,6575
944	0,77 A_02_SLU_09	Combination	-591,032	1248,789	23,501	1,0839	67,247	-5707,9517

944	0 A_02_SLU_09	Combination	-889,026	764,481	-81,32	-0,6043	-41,2206	-9469,7654
944	0,385 A_02_SLU_09	Combination	-889,026	766,923	-81,32	-0,6043	-30,8534	-9900,2332
944	0,77 A_02_SLU_09	Combination	-889,026	769,364	-81,32	-0,6043	-20,4862	-10331,641
944	0 A_02_SLU_10	Combination	-584,682	651,296	102,524	-0,2553	27,2669	-5000,3637
944	0,385 A_02_SLU_10	Combination	-584,682	653,738	102,524	-0,2553	-12,2046	-5251,5828
944	0,77 A_02_SLU_10	Combination	-584,682	656,18	102,524	-0,2553	-51,6762	-5503,7422
944	0 COMBO_Dead	Combination	-439,809	607,5	0,036	0,0333	5,1032	-4585,0219
944	0,385 COMBO_Dead	Combination	-439,809	610,796	0,036	0,0333	5,0893	-4819,5439
944	0,77 COMBO_Dead	Combination	-439,809	614,093	0,036	0,0333	5,0753	-5055,335
944	0 COMBO_Permanenti	Combination	-221,993	257,924	2,787	-0,015	1,9731	-1881,6099
944	0,385 COMBO_Permanenti	Combination	-221,993	257,924	2,787	-0,015	0,8999	-1980,9105
944	0,77 COMBO_Permanenti	Combination	-221,993	257,924	2,787	-0,015	-0,1732	-2080,2111
944	0 COMBO1_MOBILI	Combination	-183,793	844,588	84,621	1,0622	39,4225	-624,5197
944	0,385 COMBO1_MOBILI	Combination	-183,793	844,588	84,621	1,0622	33,8204	-759,4243
944	0,77 COMBO1_MOBILI	Combination	-183,793	844,588	84,621	1,0622	28,2183	-894,329
944	0 COMBO1_MOBILI	Combination	-503,239	161,686	-56,72	-1,1172	-69,1895	-6189,3713
944	0,385 COMBO1_MOBILI	Combination	-503,239	161,686	-56,72	-1,1172	-73,856	-6451,8162
944	0,77 COMBO1_MOBILI	Combination	-503,239	161,686	-56,72	-1,1172	-78,5224	-6714,2611
944	0 COMBO2_MOBILI	Combination	-183,793	639,565	81,999	0,9072	50,3745	-569,3709
944	0,385 COMBO2_MOBILI	Combination	-183,793	639,565	81,999	0,9072	40,3926	-684,584
944	0,77 COMBO2_MOBILI	Combination	-183,793	639,565	81,999	0,9072	30,4108	-799,7971
944	0 COMBO2_MOBILI	Combination	-481,787	160,141	-22,822	-0,7809	-33,0132	-5028,833
944	0,385 COMBO2_MOBILI	Combination	-481,787	160,141	-22,822	-0,7809	-45,1678	-5226,1597
944	0,77 COMBO2_MOBILI	Combination	-481,787	160,141	-22,822	-0,7809	-57,3224	-5423,4865
944	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
944	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
944	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
944	0 COMB_RARA	Combination	-493,651	772,357	6,051	0,2436	9,8093	-4708,8272
944	0,385 COMB_RARA	Combination	-493,651	774,798	6,051	0,2436	12,4753	-4971,4209
944	0,77 COMB_RARA	Combination	-493,651	777,24	6,051	0,2436	15,1414	-5234,9548
944	0 COMB_RARA	Combination	-552,807	645,893	-20,123	-0,16	-10,3041	-5739,3553
944	0,385 COMB_RARA	Combination	-552,807	648,335	-20,123	-0,16	-7,4647	-6025,5676

944	0,77 COMB_RARA	Combination	-552,807	650,777	-20,123	-0,16	-4,6254	-6312,72
949	0 DEAD	LinStatic	-325,839	-456,021	-1,235	-0,0125	-1,4831	-3742,2415
949	0,385 DEAD	LinStatic	-325,839	-453,579	-1,235	-0,0125	-1,0078	-3567,1434
949	0,77 DEAD	LinStatic	-325,839	-451,137	-1,235	-0,0125	-0,5325	-3392,9854
949	0 PAVIMENTAZIONE	LinStatic	-116,722	-123,879	-0,262	-0,0034	-0,3047	-938,8942
949	0,385 PAVIMENTAZIONE	LinStatic	-116,722	-123,879	-0,262	-0,0034	-0,2041	-891,2009
949	0,77 PAVIMENTAZIONE	LinStatic	-116,722	-123,879	-0,262	-0,0034	-0,1034	-843,5077
949	0 BARRIERA+CORDOLO	LinStatic	-26,071	-37,777	0,554	-0,0093	0,589	-292,8407
949	0,385 BARRIERA+CORDOLO	LinStatic	-26,071	-37,777	0,554	-0,0093	0,3759	-278,2967
949	0,77 BARRIERA+CORDOLO	LinStatic	-26,071	-37,777	0,554	-0,0093	0,1627	-263,7526
949	0 PARAPETTO	LinStatic	-4,787	-7,401	1,498	-0,0104	0,6341	-54,9632
949	0,385 PARAPETTO	LinStatic	-4,787	-7,401	1,498	-0,0104	0,0573	-52,1137
949	0,77 PARAPETTO	LinStatic	-4,787	-7,401	1,498	-0,0104	-0,5196	-49,2643
949	0 QK_MOBILI	LinStatic	-17,339	-44,009	-1,134	-0,0393	3,6962	-346,6401
949	0,385 QK_MOBILI	LinStatic	-17,339	-44,009	-1,134	-0,0393	4,1327	-329,6965
949	0,77 QK_MOBILI	LinStatic	-17,339	-44,009	-1,134	-0,0393	4,5693	-312,7529
949	0 QK_FOLLA	LinStatic	-66,349	-99,355	11,399	-0,0851	4,8342	-748,8874
949	0,385 QK_FOLLA	LinStatic	-66,349	-99,355	11,399	-0,0851	0,4456	-710,6356
949	0,77 QK_FOLLA	LinStatic	-66,349	-99,355	11,399	-0,0851	-3,9431	-672,3838
949	0 PERMANENTI	LinStatic	-147,58	-169,057	1,79	-0,0231	0,9184	-1286,6981
949	0,385 PERMANENTI	LinStatic	-147,58	-169,057	1,79	-0,0231	0,2291	-1221,6113
949	0,77 PERMANENTI	LinStatic	-147,58	-169,057	1,79	-0,0231	-0,4603	-1156,5246
949	0 Qk_Tandem_1	LinMoving	0	21,177	15,085	0,9265	10,0306	652,2656
949	0,385 Qk_Tandem_1	LinMoving	0	21,177	15,085	0,9265	17,8345	663,826
949	0,77 Qk_Tandem_1	LinMoving	0	21,177	15,085	0,9265	25,6384	675,3865
949	0 Qk_Tandem_1	LinMoving	-210,635	-203,244	-55,992	-0,548	-55,5706	-2153,9825
949	0,385 Qk_Tandem_1	LinMoving	-210,635	-203,244	-55,992	-0,548	-46,3142	-2094,1828
949	0,77 Qk_Tandem_1	LinMoving	-210,635	-203,244	-55,992	-0,548	-37,0578	-2034,383
949	0 Qk_Tandem_2	LinMoving	0	11,274	11,13	0,7844	15,5172	474,2105
949	0,385 Qk_Tandem_2	LinMoving	0	11,274	11,13	0,7844	27,558	498,9029
949	0,77 Qk_Tandem_2	LinMoving	0	11,274	11,13	0,7844	39,5987	523,5953
949	0 Qk_Tandem_2	LinMoving	-218,57	-321,232	-70,73	-0,5078	-47,9314	-2958,8583

949	0,385 Qk_Tandem_2	LinMoving	-218,57	-321,232	-70,73	-0,5078	-34,4489	-2860,1639
949	0,77 Qk_Tandem_2	LinMoving	-218,57	-321,232	-70,73	-0,5078	-20,9665	-2761,4694
949	0 FRENATURA	LinStatic	63,024	41,856	7,719	-0,0082	3,8628	1193,4664
949	0,385 FRENATURA	LinStatic	63,024	41,856	7,719	-0,0082	0,8911	1177,3519
949	0,77 FRENATURA	LinStatic	63,024	41,856	7,719	-0,0082	-2,0806	1161,2374
949	0 VENTO_TR_SC	LinStatic	26,772	1,895	-16,538	0,0082	-10,3539	64,8659
949	0,385 VENTO_TR_SC	LinStatic	26,772	1,895	-16,538	0,0082	-3,9866	64,1364
949	0,77 VENTO_TR_SC	LinStatic	26,772	1,895	-16,538	0,0082	2,3807	63,4068
949	0 VENTO_TR_CA	LinStatic	36,238	5,261	-21,696	0,0156	-14,303	111,271
949	0,385 VENTO_TR_CA	LinStatic	36,238	5,261	-21,696	0,0156	-5,9502	109,2457
949	0,77 VENTO_TR_CA	LinStatic	36,238	5,261	-21,696	0,0156	2,4026	107,2204
949	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
949	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
949	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
949	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
949	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
949	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
949	0 Qk_Tandem_1_FQ	LinMoving	0	13,323	10,988	0,6061	6,8754	424,3571
949	0,385 Qk_Tandem_1_FQ	LinMoving	0	13,323	10,988	0,6061	12,5354	433,1304
949	0,77 Qk_Tandem_1_FQ	LinMoving	0	13,323	10,988	0,6061	18,1955	441,9037
949	0 Qk_Tandem_1_FQ	LinMoving	-119,911	-124,758	-38,894	-0,3997	-34,2315	-1303,4716
949	0,385 Qk_Tandem_1_FQ	LinMoving	-119,911	-124,758	-38,894	-0,3997	-28,1648	-1268,3935
949	0,77 Qk_Tandem_1_FQ	LinMoving	-119,911	-124,758	-38,894	-0,3997	-22,098	-1233,3153
949	0 Qk_Tandem_2_FQ	LinMoving	0	7,745	8,075	0,5369	9,4323	331,0533
949	0,385 Qk_Tandem_2_FQ	LinMoving	0	7,745	8,075	0,5369	17,9302	348,2785
949	0,77 Qk_Tandem_2_FQ	LinMoving	0	7,745	8,075	0,5369	26,428	365,5038
949	0 Qk_Tandem_2_FQ	LinMoving	-123,825	-183,689	-48,551	-0,3553	-31,7997	-1690,3571
949	0,385 Qk_Tandem_2_FQ	LinMoving	-123,825	-183,689	-48,551	-0,3553	-22,7823	-1636,8028
949	0,77 Qk_Tandem_2_FQ	LinMoving	-123,825	-183,689	-48,551	-0,3553	-13,765	-1583,2485
949	0 QK_MOBILI_FQ	LinStatic	-8,67	-22,005	-0,567	-0,0196	1,8481	-173,3201
949	0,385 QK_MOBILI_FQ	LinStatic	-8,67	-22,005	-0,567	-0,0196	2,0664	-164,8482
949	0,77 QK_MOBILI_FQ	LinStatic	-8,67	-22,005	-0,567	-0,0196	2,2846	-156,3764

949	0 FRENATURA_2	LinStatic	53,032	41,315	3,342	-0,0107	0,6192	1194,6582
949	0,385 FRENATURA_2	LinStatic	53,032	41,315	3,342	-0,0107	-0,6673	1178,7517
949	0,77 FRENATURA_2	LinStatic	53,032	41,315	3,342	-0,0107	-1,9539	1162,8453
949	0 RITIRO	LinStatic	0	0	0	0	0	0
949	0,385 RITIRO	LinStatic	0	0	0	0	0	0
949	0,77 RITIRO	LinStatic	0	0	0	0	0	0
949	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
949	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
949	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
949	0 Distorsioni	LinStatic	0	0	0	0	0	0
949	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
949	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
949	0 A_01_SLU_00	Combination	-661,253	-869,213	1,019	-0,0516	-0,6246	-6982,0732
949	0,385 A_01_SLU_00	Combination	-661,253	-865,917	1,019	-0,0516	-1,0169	-6648,0606
949	0,77 A_01_SLU_00	Combination	-661,253	-862,62	1,019	-0,0516	-1,4092	-6315,3172
949	0 A_01_SLU_01	Combination	-718,955	-1039,602	-2,101	1,0465	-0,5875	-7492,5222
949	0,385 A_01_SLU_01	Combination	-718,955	-1036,305	-2,101	1,0465	18,5969	-7066,2969
949	0,77 A_01_SLU_01	Combination	-718,955	-1033,008	-2,101	1,0465	37,7813	-6641,3407
949	0 A_01_SLU_01	Combination	-1003,313	-1342,569	-98,054	-0,9439	-89,1492	-11280,9571
949	0,385 A_01_SLU_01	Combination	-1003,313	-1339,273	-98,054	-0,9439	-68,0039	-10789,6088
949	0,77 A_01_SLU_01	Combination	-1003,313	-1335,976	-98,054	-0,9439	-46,8586	-10299,5296
949	0 A_01_SLU_02	Combination	-612,716	-955,715	6,359	0,7191	-0,5166	-5712,3633
949	0,385 A_01_SLU_02	Combination	-612,716	-952,419	6,359	0,7191	11,8705	-5324,1934
949	0,77 A_01_SLU_02	Combination	-612,716	-949,122	6,359	0,7191	24,2575	-4937,2927
949	0 A_01_SLU_02	Combination	-792,581	-1162,837	-68,463	-0,7896	-62,1768	-8304,1064
949	0,385 A_01_SLU_02	Combination	-792,581	-1159,54	-68,463	-0,7896	-49,1798	-7876,4792
949	0,77 A_01_SLU_02	Combination	-792,581	-1156,244	-68,463	-0,7896	-36,1828	-7450,1213
949	0 A_01_SLU_03	Combination	-600,742	-970,33	-23,535	0,742	-19,6115	-6175,5713
949	0,385 A_01_SLU_03	Combination	-600,742	-967,034	-23,535	0,742	4,2847	-5781,7746
949	0,77 A_01_SLU_03	Combination	-600,742	-963,737	-23,535	0,742	28,181	-5389,247
949	0 A_01_SLU_03	Combination	-780,608	-1177,452	-98,357	-0,7667	-81,2718	-8767,3145
949	0,385 A_01_SLU_03	Combination	-780,608	-1174,156	-98,357	-0,7667	-56,7655	-8334,0604

949	0,77 A_01_SLU_03	Combination	-780,608	-1170,859	-98,357	-0,7667	-32,2593	-7902,0755
949	0 A_01_SLU_04	Combination	-784,184	-1049,07	36,951	1,0184	25,1579	-7692,8099
949	0,385 A_01_SLU_04	Combination	-784,184	-1045,774	36,951	1,0184	29,3072	-7262,9391
949	0,77 A_01_SLU_04	Combination	-784,184	-1042,477	36,951	1,0184	33,4566	-6834,3374
949	0 A_01_SLU_04	Combination	-1068,542	-1352,038	-59,002	-0,9721	-63,4038	-11481,2448
949	0,385 A_01_SLU_04	Combination	-1068,542	-1348,742	-59,002	-0,9721	-57,2936	-10986,2509
949	0,77 A_01_SLU_04	Combination	-1068,542	-1345,445	-59,002	-0,9721	-51,1834	-10492,5262
949	0 A_01_SLU_05	Combination	-552,538	-853,432	-64,068	-0,0047	-43,5336	-6648,2603
949	0,385 A_01_SLU_05	Combination	-552,538	-850,135	-64,068	-0,0047	-18,8674	-6320,3236
949	0,77 A_01_SLU_05	Combination	-552,538	-846,839	-64,068	-0,0047	5,7987	-5993,6561
949	0 A_01_SLU_06	Combination	-531,122	-795,466	-2,564	1,0625	-0,5276	-5539,3886
949	0,385 A_01_SLU_06	Combination	-531,122	-793,024	-2,564	1,0625	18,8351	-5206,991
949	0,77 A_01_SLU_06	Combination	-531,122	-790,582	-2,564	1,0625	38,1978	-4875,5336
949	0 A_01_SLU_06	Combination	-815,48	-1098,433	-98,517	-0,928	-89,0893	-9327,8235
949	0,385 A_01_SLU_06	Combination	-815,48	-1095,992	-98,517	-0,928	-67,7657	-8930,3029
949	0,77 A_01_SLU_06	Combination	-815,48	-1093,55	-98,517	-0,928	-46,4421	-8533,7224
949	0 A_01_SLU_07	Combination	-424,882	-711,579	5,896	0,7351	-0,4567	-3759,2297
949	0,385 A_01_SLU_07	Combination	-424,882	-709,138	5,896	0,7351	12,1087	-3464,8875
949	0,77 A_01_SLU_07	Combination	-424,882	-706,696	5,896	0,7351	24,674	-3171,4855
949	0 A_01_SLU_07	Combination	-604,748	-918,701	-68,926	-0,7736	-62,1169	-6350,9728
949	0,385 A_01_SLU_07	Combination	-604,748	-916,259	-68,926	-0,7736	-48,9416	-6017,1734
949	0,77 A_01_SLU_07	Combination	-604,748	-913,817	-68,926	-0,7736	-35,7663	-5684,3141
949	0 A_01_SLU_08	Combination	-412,908	-726,195	-23,998	0,758	-19,5516	-4222,4378
949	0,385 A_01_SLU_08	Combination	-412,908	-723,753	-23,998	0,758	4,5229	-3922,4687
949	0,77 A_01_SLU_08	Combination	-412,908	-721,311	-23,998	0,758	28,5975	-3623,4398
949	0 A_01_SLU_08	Combination	-592,774	-933,317	-98,82	-0,7508	-81,2119	-6814,1809
949	0,385 A_01_SLU_08	Combination	-592,774	-930,875	-98,82	-0,7508	-56,5273	-6474,7545
949	0,77 A_01_SLU_08	Combination	-592,774	-928,433	-98,82	-0,7508	-31,8428	-6136,2684
949	0 A_01_SLU_09	Combination	-596,35	-804,935	36,488	1,0343	25,2178	-5739,6764
949	0,385 A_01_SLU_09	Combination	-596,35	-802,493	36,488	1,0343	29,5454	-5403,6332
949	0,77 A_01_SLU_09	Combination	-596,35	-800,051	36,488	1,0343	33,873	-5068,5302
949	0 A_01_SLU_09	Combination	-880,708	-1107,902	-59,465	-0,9562	-63,3439	-9528,1113

949	0,385 A_01_SLU_09	Combination	-880,708	-1105,46	-59,465	-0,9562	-57,0554	-9126,9451
949	0,77 A_01_SLU_09	Combination	-880,708	-1103,019	-59,465	-0,9562	-50,7669	-8726,719
949	0 A_01_SLU_10	Combination	-364,705	-609,296	-64,531	0,0113	-43,4737	-4695,1268
949	0,385 A_01_SLU_10	Combination	-364,705	-606,854	-64,531	0,0113	-18,6292	-4461,0178
949	0,77 A_01_SLU_10	Combination	-364,705	-604,412	-64,531	0,0113	6,2152	-4227,8489
949	0 A_02_SLU_01	Combination	-718,955	-1052,97	-7,439	0,8548	6,8194	-7732,8966
949	0,385 A_02_SLU_01	Combination	-718,955	-1049,674	-7,439	0,8548	31,7235	-7288,9431
949	0,77 A_02_SLU_01	Combination	-718,955	-1046,377	-7,439	0,8548	56,6277	-6846,2589
949	0 A_02_SLU_01	Combination	-1014,026	-1501,854	-117,951	-0,8897	-78,8362	-12367,5394
949	0,385 A_02_SLU_01	Combination	-1014,026	-1498,558	-117,951	-0,8897	-51,9857	-11823,6833
949	0,77 A_02_SLU_01	Combination	-1014,026	-1495,261	-117,951	-0,8897	-25,1353	-11281,0963
949	0 A_02_SLU_02	Combination	-627,704	-964,894	-4,576	0,6116	-1,5464	-5850,5314
949	0,385 A_02_SLU_02	Combination	-627,704	-961,597	-4,576	0,6116	17,6249	-5449,3715
949	0,77 A_02_SLU_02	Combination	-627,704	-958,301	-4,576	0,6116	36,7963	-5049,4808
949	0 A_02_SLU_02	Combination	-813,442	-1252,044	-89,513	-0,7266	-63,3944	-8882,647
949	0,385 A_02_SLU_02	Combination	-813,442	-1248,748	-89,513	-0,7266	-43,4438	-8426,9935
949	0,77 A_02_SLU_02	Combination	-813,442	-1245,451	-89,513	-0,7266	-23,4931	-7972,6092
949	0 A_02_SLU_03	Combination	-610,734	-979,239	-32,281	0,6357	-19,0196	-6314,3353
949	0,385 A_02_SLU_03	Combination	-610,734	-975,942	-32,281	0,6357	10,8184	-5907,6526
949	0,77 A_02_SLU_03	Combination	-610,734	-972,646	-32,281	0,6357	40,6564	-5502,239
949	0 A_02_SLU_03	Combination	-796,472	-1266,389	-117,219	-0,7025	-80,8676	-9346,4509
949	0,385 A_02_SLU_03	Combination	-796,472	-1263,093	-117,219	-0,7025	-50,2503	-8885,2746
949	0,77 A_02_SLU_03	Combination	-796,472	-1259,796	-117,219	-0,7025	-19,6329	-8425,3674
949	0 A_02_SLU_04	Combination	-784,184	-1062,439	31,613	0,8266	32,5648	-7933,1843
949	0,385 A_02_SLU_04	Combination	-784,184	-1059,143	31,613	0,8266	42,4339	-7485,5853
949	0,77 A_02_SLU_04	Combination	-784,184	-1055,846	31,613	0,8266	52,3029	-7039,2555
949	0 A_02_SLU_04	Combination	-1079,254	-1511,323	-78,899	-0,9178	-53,0908	-12567,8271
949	0,385 A_02_SLU_04	Combination	-1079,254	-1508,027	-78,899	-0,9178	-41,2754	-12020,3254
949	0,77 A_02_SLU_04	Combination	-1079,254	-1504,73	-78,899	-0,9178	-29,46	-11474,0929
949	0 A_02_SLU_05	Combination	-552,538	-853,432	-64,068	-0,0047	-43,5336	-6648,2603
949	0,385 A_02_SLU_05	Combination	-552,538	-850,135	-64,068	-0,0047	-18,8674	-6320,3236
949	0,77 A_02_SLU_05	Combination	-552,538	-846,839	-64,068	-0,0047	5,7987	-5993,6561

949	0 A_02_SLU_06	Combination	-531,122	-808,835	-7,902	0,8707	6,8793	-5779,763
949	0,385 A_02_SLU_06	Combination	-531,122	-806,393	-7,902	0,8707	31,9617	-5429,6373
949	0,77 A_02_SLU_06	Combination	-531,122	-803,951	-7,902	0,8707	57,0442	-5080,4517
949	0 A_02_SLU_06	Combination	-826,192	-1257,718	-118,414	-0,8737	-78,7763	-10414,4058
949	0,385 A_02_SLU_06	Combination	-826,192	-1255,277	-118,414	-0,8737	-51,7475	-9964,3774
949	0,77 A_02_SLU_06	Combination	-826,192	-1252,835	-118,414	-0,8737	-24,7188	-9515,2891
949	0 A_02_SLU_07	Combination	-439,87	-720,758	-5,039	0,6276	-1,4865	-3897,3978
949	0,385 A_02_SLU_07	Combination	-439,87	-718,316	-5,039	0,6276	17,8631	-3590,0657
949	0,77 A_02_SLU_07	Combination	-439,87	-715,874	-5,039	0,6276	37,2128	-3283,6736
949	0 A_02_SLU_07	Combination	-625,608	-1007,908	-89,976	-0,7107	-63,3345	-6929,5134
949	0,385 A_02_SLU_07	Combination	-625,608	-1005,467	-89,976	-0,7107	-43,2056	-6567,6876
949	0,77 A_02_SLU_07	Combination	-625,608	-1003,025	-89,976	-0,7107	-23,0766	-6206,802
949	0 A_02_SLU_08	Combination	-422,9	-735,103	-32,744	0,6517	-18,9597	-4361,2017
949	0,385 A_02_SLU_08	Combination	-422,9	-732,661	-32,744	0,6517	11,0566	-4048,3467
949	0,77 A_02_SLU_08	Combination	-422,9	-730,219	-32,744	0,6517	41,0729	-3736,4319
949	0 A_02_SLU_08	Combination	-608,638	-1022,254	-117,682	-0,6866	-80,8077	-7393,3173
949	0,385 A_02_SLU_08	Combination	-608,638	-1019,812	-117,682	-0,6866	-50,0121	-7025,9687
949	0,77 A_02_SLU_08	Combination	-608,638	-1017,37	-117,682	-0,6866	-19,2165	-6659,5602
949	0 A_02_SLU_09	Combination	-596,35	-818,303	31,15	0,8426	32,6247	-5980,0507
949	0,385 A_02_SLU_09	Combination	-596,35	-815,862	31,15	0,8426	42,672	-5626,2795
949	0,77 A_02_SLU_09	Combination	-596,35	-813,42	31,15	0,8426	52,7194	-5273,4483
949	0 A_02_SLU_09	Combination	-891,421	-1267,187	-79,362	-0,9019	-53,0309	-10614,6935
949	0,385 A_02_SLU_09	Combination	-891,421	-1264,745	-79,362	-0,9019	-41,0372	-10161,0196
949	0,77 A_02_SLU_09	Combination	-891,421	-1262,304	-79,362	-0,9019	-29,0435	-9708,2857
949	0 A_02_SLU_10	Combination	-364,705	-609,296	-64,531	0,0113	-43,4737	-4695,1268
949	0,385 A_02_SLU_10	Combination	-364,705	-606,854	-64,531	0,0113	-18,6292	-4461,0178
949	0,77 A_02_SLU_10	Combination	-364,705	-604,412	-64,531	0,0113	6,2152	-4227,8489
949	0 COMBO_Dead	Combination	-439,883	-615,629	-1,667	-0,0169	-2,0022	-5052,0261
949	0,385 COMBO_Dead	Combination	-439,883	-612,332	-1,667	-0,0169	-1,3605	-4815,6436
949	0,77 COMBO_Dead	Combination	-439,883	-609,036	-1,667	-0,0169	-0,7188	-4580,5303
949	0 COMBO_Permanenti	Combination	-221,37	-253,585	2,686	-0,0347	1,3776	-1930,0471
949	0,385 COMBO_Permanenti	Combination	-221,37	-253,585	2,686	-0,0347	0,3436	-1832,417

949	0,77 COMBO_Permanenti	Combination	-221,37	-253,585	2,686	-0,0347	-0,6904	-1734,7869
949	0 COMBO1_MOBILI	Combination	-57,703	-170,388	-3,12	1,0981	0,0371	-510,449
949	0,385 COMBO1_MOBILI	Combination	-57,703	-170,388	-3,12	1,0981	19,6138	-418,2363
949	0,77 COMBO1_MOBILI	Combination	-57,703	-170,388	-3,12	1,0981	39,1905	-326,0236
949	0 COMBO1_MOBILI	Combination	-342,06	-473,356	-99,073	-0,8924	-88,5245	-4298,8839
949	0,385 COMBO1_MOBILI	Combination	-342,06	-473,356	-99,073	-0,8924	-66,987	-4141,5482
949	0,77 COMBO1_MOBILI	Combination	-342,06	-473,356	-99,073	-0,8924	-45,4494	-3984,2124
949	0 COMBO2_MOBILI	Combination	-57,703	-183,757	-8,458	0,9063	7,444	-750,8234
949	0,385 COMBO2_MOBILI	Combination	-57,703	-183,757	-8,458	0,9063	32,7405	-640,8825
949	0,77 COMBO2_MOBILI	Combination	-57,703	-183,757	-8,458	0,9063	58,0369	-530,9417
949	0 COMBO2_MOBILI	Combination	-352,773	-632,641	-118,97	-0,8381	-78,2116	-5385,4662
949	0,385 COMBO2_MOBILI	Combination	-352,773	-632,641	-118,97	-0,8381	-50,9688	-5175,6227
949	0,77 COMBO2_MOBILI	Combination	-352,773	-632,641	-118,97	-0,8381	-23,726	-4965,7791
949	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
949	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
949	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
949	0 COMB_RARA	Combination	-494,341	-655,625	6,893	0,1649	4,0755	-5139,7551
949	0,385 COMB_RARA	Combination	-494,341	-653,183	6,893	0,1649	4,8245	-4882,8813
949	0,77 COMB_RARA	Combination	-494,341	-650,741	6,893	0,1649	5,5734	-4626,9475
949	0 COMB_RARA	Combination	-547	-711,73	-10,876	-0,2037	-12,3248	-5841,3171
949	0,385 COMB_RARA	Combination	-547	-709,288	-10,876	-0,2037	-11,2127	-5572,3835
949	0,77 COMB_RARA	Combination	-547	-706,846	-10,876	-0,2037	-10,1006	-5304,3899
950	0 DEAD	LinStatic	-325,75	-437,153	-1,945	0,0033	-0,9565	-3253,2697
950	0,385 DEAD	LinStatic	-325,75	-434,711	-1,945	0,0033	-0,2076	-3085,4358
950	0,77 DEAD	LinStatic	-325,75	-432,269	-1,945	0,0033	0,5414	-2918,5419
950	0 PAVIMENTAZIONE	LinStatic	-116,704	-118,621	-0,464	0,0005864	-0,1712	-805,3329
950	0,385 PAVIMENTAZIONE	LinStatic	-116,704	-118,621	-0,464	0,0005864	0,0074	-759,664
950	0,77 PAVIMENTAZIONE	LinStatic	-116,704	-118,621	-0,464	0,0005864	0,186	-713,9951
950	0 BARRIERA+CORDOLO	LinStatic	-25,973	-35,696	0,34	-0,0091	0,2239	-252,3129
950	0,385 BARRIERA+CORDOLO	LinStatic	-25,973	-35,696	0,34	-0,0091	0,0929	-238,57
950	0,77 BARRIERA+CORDOLO	LinStatic	-25,973	-35,696	0,34	-0,0091	-0,0381	-224,8272
950	0 PARAPETTO	LinStatic	-4,954	-6,959	0,997	-0,0097	0,1097	-46,7557

950	0,385 PARAPETTO	LinStatic	-4,954	-6,959	0,997	-0,0097	-0,2743	-44,0766
950	0,77 PARAPETTO	LinStatic	-4,954	-6,959	0,997	-0,0097	-0,6583	-41,3976
950	0 QK_MOBILI	LinStatic	-16,941	-41,225	-0,835	-0,0511	3,4685	-299,5915
950	0,385 QK_MOBILI	LinStatic	-16,941	-41,225	-0,835	-0,0511	3,7902	-283,72
950	0,77 QK_MOBILI	LinStatic	-16,941	-41,225	-0,835	-0,0511	4,1118	-267,8486
950	0 QK_FOLLA	LinStatic	-67,421	-93,392	7,207	-0,0787	0,6122	-640,7587
950	0,385 QK_FOLLA	LinStatic	-67,421	-93,392	7,207	-0,0787	-2,1626	-604,8027
950	0,77 QK_FOLLA	LinStatic	-67,421	-93,392	7,207	-0,0787	-4,9374	-568,8467
950	0 PERMANENTI	LinStatic	-147,631	-161,275	0,874	-0,0182	0,1624	-1104,4015
950	0,385 PERMANENTI	LinStatic	-147,631	-161,275	0,874	-0,0182	-0,174	-1042,3107
950	0,77 PERMANENTI	LinStatic	-147,631	-161,275	0,874	-0,0182	-0,5103	-980,2199
950	0 Qk_Tandem_1	LinMoving	0	16,278	16,361	1,0133	19,903	679,0768
950	0,385 Qk_Tandem_1	LinMoving	0	16,278	16,361	1,0133	24,6186	689,4856
950	0,77 Qk_Tandem_1	LinMoving	0	16,278	16,361	1,0133	29,3343	699,8944
950	0 Qk_Tandem_1	LinMoving	-210,453	-204,363	-46,621	-0,5513	-43,1779	-1987,7488
950	0,385 Qk_Tandem_1	LinMoving	-210,453	-204,363	-46,621	-0,5513	-37,1896	-1930,2776
950	0,77 Qk_Tandem_1	LinMoving	-210,453	-204,363	-46,621	-0,5513	-31,2012	-1872,8063
950	0 Qk_Tandem_2	LinMoving	0	8,711	12,6	0,8221	29,699	536,7995
950	0,385 Qk_Tandem_2	LinMoving	0	8,711	12,6	0,8221	37,8713	558,0852
950	0,77 Qk_Tandem_2	LinMoving	0	8,711	12,6	0,8221	46,0436	579,3708
950	0 Qk_Tandem_2	LinMoving	-217,819	-317,715	-56,877	-0,5261	-32,8354	-2684,3834
950	0,385 Qk_Tandem_2	LinMoving	-217,819	-317,715	-56,877	-0,5261	-24,8093	-2591,3556
950	0,77 Qk_Tandem_2	LinMoving	-217,819	-317,715	-56,877	-0,5261	-16,7833	-2498,3277
950	0 FRENATURA	LinStatic	60,872	41,109	7,154	-0,0092	2,7694	1150,6517
950	0,385 FRENATURA	LinStatic	60,872	41,109	7,154	-0,0092	0,0151	1134,8248
950	0,77 FRENATURA	LinStatic	60,872	41,109	7,154	-0,0092	-2,7392	1118,9978
950	0 VENTO_TR_SC	LinStatic	31,847	1,621	-16,216	0,0141	-8,3017	57,7825
950	0,385 VENTO_TR_SC	LinStatic	31,847	1,621	-16,216	0,0141	-2,0585	57,1586
950	0,77 VENTO_TR_SC	LinStatic	31,847	1,621	-16,216	0,0141	4,1847	56,5346
950	0 VENTO_TR_CA	LinStatic	42,84	4,725	-21,455	0,0248	-11,5897	99,0242
950	0,385 VENTO_TR_CA	LinStatic	42,84	4,725	-21,455	0,0248	-3,3295	97,2052
950	0,77 VENTO_TR_CA	LinStatic	42,84	4,725	-21,455	0,0248	4,9307	95,3863

950	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
950	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
950	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
950	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
950	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
950	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
950	0 Qk_Tandem_1_FQ	LinMoving	0	10,282	11,89	0,6511	14,1406	444,7158
950	0,385 Qk_Tandem_1_FQ	LinMoving	0	10,282	11,89	0,6511	17,5058	452,0707
950	0,77 Qk_Tandem_1_FQ	LinMoving	0	10,282	11,89	0,6511	20,8709	459,4255
950	0 Qk_Tandem_1_FQ	LinMoving	-119,861	-125,552	-32,663	-0,3981	-26,5375	-1206,0219
950	0,385 Qk_Tandem_1_FQ	LinMoving	-119,861	-125,552	-32,663	-0,3981	-22,615	-1172,3973
950	0,77 Qk_Tandem_1_FQ	LinMoving	-119,861	-125,552	-32,663	-0,3981	-18,6925	-1138,7727
950	0 Qk_Tandem_2_FQ	LinMoving	0	5,998	9,234	0,5591	19,846	373,9681
950	0,385 Qk_Tandem_2_FQ	LinMoving	0	5,998	9,234	0,5591	25,3538	387,958
950	0,77 Qk_Tandem_2_FQ	LinMoving	0	5,998	9,234	0,5591	30,8616	401,948
950	0 Qk_Tandem_2_FQ	LinMoving	-123,456	-182,492	-39,251	-0,3623	-21,9293	-1541,5079
950	0,385 Qk_Tandem_2_FQ	LinMoving	-123,456	-182,492	-39,251	-0,3623	-16,5173	-1491,0374
950	0,77 Qk_Tandem_2_FQ	LinMoving	-123,456	-182,492	-39,251	-0,3623	-11,1053	-1440,5668
950	0 QK_MOBILI_FQ	LinStatic	-8,47	-20,612	-0,418	-0,0256	1,7343	-149,7957
950	0,385 QK_MOBILI_FQ	LinStatic	-8,47	-20,612	-0,418	-0,0256	1,8951	-141,86
950	0,77 QK_MOBILI_FQ	LinStatic	-8,47	-20,612	-0,418	-0,0256	2,0559	-133,9243
950	0 FRENATURA_2	LinStatic	51,616	40,572	2,98	-0,0103	0,3004	1151,7047
950	0,385 FRENATURA_2	LinStatic	51,616	40,572	2,98	-0,0103	-0,8467	1136,0845
950	0,77 FRENATURA_2	LinStatic	51,616	40,572	2,98	-0,0103	-1,9938	1120,4644
950	0 RITIRO	LinStatic	0	0	0	0	0	0
950	0,385 RITIRO	LinStatic	0	0	0	0	0	0
950	0,77 RITIRO	LinStatic	0	0	0	0	0	0
950	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
950	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
950	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
950	0 Distorsioni	LinStatic	0	0	0	0	0	0
950	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

950	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
950	0 A_01_SLU_00	Combination	-661,209	-832,069	-1,316	-0,0229	-1,0478	-6048,5164
950	0,385 A_01_SLU_00	Combination	-661,209	-828,773	-1,316	-0,0229	-0,5412	-5728,8043
950	0,77 A_01_SLU_00	Combination	-661,209	-825,476	-1,316	-0,0229	-0,0346	-5410,3614
950	0 A_01_SLU_01	Combination	-708,099	-997,331	-8,165	1,2026	10,5606	-6319,1056
950	0,385 A_01_SLU_01	Combination	-708,099	-994,034	-8,165	1,2026	28,5736	-5913,2554
950	0,77 A_01_SLU_01	Combination	-708,099	-990,737	-8,165	1,2026	46,5867	-5508,6744
950	0 A_01_SLU_01	Combination	-992,211	-1295,196	-93,189	-0,9096	-74,5986	-9919,3203
950	0,385 A_01_SLU_01	Combination	-992,211	-1291,9	-93,189	-0,9096	-54,8674	-9449,9357
950	0,77 A_01_SLU_01	Combination	-992,211	-1288,603	-93,189	-0,9096	-35,1362	-8981,8203
950	0 A_01_SLU_02	Combination	-605,356	-914,393	-1,122	0,8321	6,7153	-4640,5838
950	0,385 A_01_SLU_02	Combination	-605,356	-911,097	-1,122	0,8321	19,0614	-4272,2068
950	0,77 A_01_SLU_02	Combination	-605,356	-907,8	-1,122	0,8321	31,4075	-3905,099
950	0 A_01_SLU_02	Combination	-785,148	-1118,144	-67,951	-0,7417	-54,3017	-7116,6904
950	0,385 A_01_SLU_02	Combination	-785,148	-1114,848	-67,951	-0,7417	-41,1197	-6708,9088
950	0,77 A_01_SLU_02	Combination	-785,148	-1111,551	-67,951	-0,7417	-27,9376	-6302,3964
950	0 A_01_SLU_03	Combination	-584,384	-929,278	-30,445	0,8664	-8,5771	-5097,0807
950	0,385 A_01_SLU_03	Combination	-584,384	-925,982	-30,445	0,8664	15,0584	-4722,973
950	0,77 A_01_SLU_03	Combination	-584,384	-922,685	-30,445	0,8664	38,6939	-4350,1344
950	0 A_01_SLU_03	Combination	-764,176	-1133,029	-97,274	-0,7074	-69,5942	-7573,1873
950	0,385 A_01_SLU_03	Combination	-764,176	-1129,733	-97,274	-0,7074	-45,1227	-7159,6749
950	0,77 A_01_SLU_03	Combination	-764,176	-1126,436	-97,274	-0,7074	-20,6512	-6747,4318
950	0 A_01_SLU_04	Combination	-785,211	-1005,835	30,454	1,158	31,4221	-6497,3492
950	0,385 A_01_SLU_04	Combination	-785,211	-1002,538	30,454	1,158	34,5668	-6088,2248
950	0,77 A_01_SLU_04	Combination	-785,211	-999,242	30,454	1,158	37,7115	-5680,3697
950	0 A_01_SLU_04	Combination	-1069,323	-1303,701	-54,57	-0,9542	-53,737	-10097,5638
950	0,385 A_01_SLU_04	Combination	-1069,323	-1300,404	-54,57	-0,9542	-48,8743	-9624,9051
950	0,77 A_01_SLU_04	Combination	-1069,323	-1297,107	-54,57	-0,9542	-44,0115	-9153,5156
950	0 A_01_SLU_05	Combination	-532,689	-817,895	-65,681	0,0514	-35,817	-5751,4439
950	0,385 A_01_SLU_05	Combination	-532,689	-814,599	-65,681	0,0514	-10,5298	-5437,1887
950	0,77 A_01_SLU_05	Combination	-532,689	-811,302	-65,681	0,0514	14,7574	-5124,2027
950	0 A_01_SLU_06	Combination	-520,271	-763,69	-7,921	1,2106	10,8142	-4628,2605

950	0,385 A_01_SLU_06	Combination	-520,271	-761,248	-7,921	1,2106	28,7333	-4312,1976
950	0,77 A_01_SLU_06	Combination	-520,271	-758,806	-7,921	1,2106	46,6524	-3997,0748
950	0 A_01_SLU_06	Combination	-804,383	-1061,555	-92,945	-0,9016	-74,345	-8228,4751
950	0,385 A_01_SLU_06	Combination	-804,383	-1059,113	-92,945	-0,9016	-54,7078	-7848,8778
950	0,77 A_01_SLU_06	Combination	-804,383	-1056,671	-92,945	-0,9016	-35,0706	-7470,2207
950	0 A_01_SLU_07	Combination	-417,528	-680,752	-0,878	0,8401	6,9689	-2949,7387
950	0,385 A_01_SLU_07	Combination	-417,528	-678,31	-0,878	0,8401	19,2211	-2671,149
950	0,77 A_01_SLU_07	Combination	-417,528	-675,868	-0,878	0,8401	31,4732	-2393,4994
950	0 A_01_SLU_07	Combination	-597,32	-884,503	-67,707	-0,7338	-54,0481	-5425,8452
950	0,385 A_01_SLU_07	Combination	-597,32	-882,061	-67,707	-0,7338	-40,96	-5107,8509
950	0,77 A_01_SLU_07	Combination	-597,32	-879,619	-67,707	-0,7338	-27,8719	-4790,7968
950	0 A_01_SLU_08	Combination	-396,556	-695,637	-30,201	0,8744	-8,3235	-3406,2355
950	0,385 A_01_SLU_08	Combination	-396,556	-693,195	-30,201	0,8744	15,2181	-3121,9151
950	0,77 A_01_SLU_08	Combination	-396,556	-690,753	-30,201	0,8744	38,7596	-2838,5348
950	0 A_01_SLU_08	Combination	-576,348	-899,388	-97,03	-0,6994	-69,3406	-5882,3421
950	0,385 A_01_SLU_08	Combination	-576,348	-896,946	-97,03	-0,6994	-44,963	-5558,6171
950	0,77 A_01_SLU_08	Combination	-576,348	-894,504	-97,03	-0,6994	-20,5855	-5235,8322
950	0 A_01_SLU_09	Combination	-597,383	-772,194	30,698	1,166	31,6757	-4806,504
950	0,385 A_01_SLU_09	Combination	-597,383	-769,752	30,698	1,166	34,7264	-4487,167
950	0,77 A_01_SLU_09	Combination	-597,383	-767,31	30,698	1,166	37,7772	-4168,77
950	0 A_01_SLU_09	Combination	-881,495	-1070,059	-54,326	-0,9462	-53,4834	-8406,7186
950	0,385 A_01_SLU_09	Combination	-881,495	-1067,618	-54,326	-0,9462	-48,7146	-8023,8472
950	0,77 A_01_SLU_09	Combination	-881,495	-1065,176	-54,326	-0,9462	-43,9458	-7641,916
950	0 A_01_SLU_10	Combination	-344,861	-584,254	-65,437	0,0594	-35,5634	-4060,5987
950	0,385 A_01_SLU_10	Combination	-344,861	-581,813	-65,437	0,0594	-10,3702	-3836,1308
950	0,77 A_01_SLU_10	Combination	-344,861	-579,371	-65,437	0,0594	14,8231	-3612,6031
950	0 A_02_SLU_01	Combination	-708,099	-1007,546	-13,242	0,9445	23,7852	-6511,18
950	0,385 A_02_SLU_01	Combination	-708,099	-1004,249	-13,242	0,9445	46,4647	-6090,646
950	0,77 A_02_SLU_01	Combination	-708,099	-1000,953	-13,242	0,9445	69,1442	-5671,3812
950	0 A_02_SLU_01	Combination	-1002,155	-1448,222	-107,035	-0,8756	-60,6362	-10859,777
950	0,385 A_02_SLU_01	Combination	-1002,155	-1444,925	-107,035	-0,8756	-38,1541	-10342,391
950	0,77 A_02_SLU_01	Combination	-1002,155	-1441,629	-107,035	-0,8756	-15,672	-9826,2742

950	0 A_02_SLU_02	Combination	-619,239	-921,625	-11,368	0,6924	11,5699	-4745,1259
950	0,385 A_02_SLU_02	Combination	-619,239	-918,328	-11,368	0,6924	29,5407	-4366,4861
950	0,77 A_02_SLU_02	Combination	-619,239	-915,031	-11,368	0,6924	47,5115	-3989,1154
950	0 A_02_SLU_02	Combination	-804,423	-1204,36	-84,095	-0,6897	-51,093	-7618,3398
950	0,385 A_02_SLU_02	Combination	-804,423	-1201,064	-84,095	-0,6897	-33,2659	-7184,9792
950	0,77 A_02_SLU_02	Combination	-804,423	-1197,767	-84,095	-0,6897	-15,4388	-6752,8877
950	0 A_02_SLU_03	Combination	-593,64	-936,241	-38,604	0,7273	-2,4879	-5202,1493
950	0,385 A_02_SLU_03	Combination	-593,64	-932,944	-38,604	0,7273	25,9687	-4817,8821
950	0,77 A_02_SLU_03	Combination	-593,64	-929,648	-38,604	0,7273	54,4253	-4434,8841
950	0 A_02_SLU_03	Combination	-778,823	-1218,977	-111,331	-0,6548	-65,1509	-8075,3632
950	0,385 A_02_SLU_03	Combination	-778,823	-1215,68	-111,331	-0,6548	-36,838	-7636,3752
950	0,77 A_02_SLU_03	Combination	-778,823	-1212,384	-111,331	-0,6548	-8,525	-7198,6564
950	0 A_02_SLU_04	Combination	-785,211	-1016,05	25,377	0,8999	44,6468	-6689,4235
950	0,385 A_02_SLU_04	Combination	-785,211	-1012,754	25,377	0,8999	52,4579	-6265,6154
950	0,77 A_02_SLU_04	Combination	-785,211	-1009,457	25,377	0,8999	60,269	-5843,0765
950	0 A_02_SLU_04	Combination	-1079,267	-1456,726	-68,416	-0,9202	-39,7747	-11038,0205
950	0,385 A_02_SLU_04	Combination	-1079,267	-1453,429	-68,416	-0,9202	-32,1609	-10517,3604
950	0,77 A_02_SLU_04	Combination	-1079,267	-1450,133	-68,416	-0,9202	-24,5472	-9997,9695
950	0 A_02_SLU_05	Combination	-532,689	-817,895	-65,681	0,0514	-35,817	-5751,4439
950	0,385 A_02_SLU_05	Combination	-532,689	-814,599	-65,681	0,0514	-10,5298	-5437,1887
950	0,77 A_02_SLU_05	Combination	-532,689	-811,302	-65,681	0,0514	14,7574	-5124,2027
950	0 A_02_SLU_06	Combination	-520,271	-773,905	-12,998	0,9525	24,0388	-4820,3348
950	0,385 A_02_SLU_06	Combination	-520,271	-771,463	-12,998	0,9525	46,6244	-4489,5882
950	0,77 A_02_SLU_06	Combination	-520,271	-769,021	-12,998	0,9525	69,2099	-4159,7816
950	0 A_02_SLU_06	Combination	-814,327	-1214,581	-106,791	-0,8677	-60,3826	-9168,9318
950	0,385 A_02_SLU_06	Combination	-814,327	-1212,139	-106,791	-0,8677	-37,9945	-8741,3331
950	0,77 A_02_SLU_06	Combination	-814,327	-1209,697	-106,791	-0,8677	-15,6063	-8314,6746
950	0 A_02_SLU_07	Combination	-431,412	-687,983	-11,124	0,7004	11,8235	-3054,2807
950	0,385 A_02_SLU_07	Combination	-431,412	-685,542	-11,124	0,7004	29,7004	-2765,4282
950	0,77 A_02_SLU_07	Combination	-431,412	-683,1	-11,124	0,7004	47,5772	-2477,5158
950	0 A_02_SLU_07	Combination	-616,595	-970,719	-83,851	-0,6817	-50,8394	-5927,4947
950	0,385 A_02_SLU_07	Combination	-616,595	-968,277	-83,851	-0,6817	-33,1063	-5583,9213

950	0,77 A_02_SLU_07	Combination	-616,595	-965,835	-83,851	-0,6817	-15,3731	-5241,288
950	0 A_02_SLU_08	Combination	-405,812	-702,6	-38,36	0,7353	-2,2343	-3511,3041
950	0,385 A_02_SLU_08	Combination	-405,812	-700,158	-38,36	0,7353	26,1283	-3216,8242
950	0,77 A_02_SLU_08	Combination	-405,812	-697,716	-38,36	0,7353	54,491	-2923,2845
950	0 A_02_SLU_08	Combination	-590,996	-985,336	-111,087	-0,6468	-64,8973	-6384,518
950	0,385 A_02_SLU_08	Combination	-590,996	-982,894	-111,087	-0,6468	-36,6783	-6035,3173
950	0,77 A_02_SLU_08	Combination	-590,996	-980,452	-111,087	-0,6468	-8,4594	-5687,0567
950	0 A_02_SLU_09	Combination	-597,383	-782,409	25,621	0,9079	44,9004	-4998,5784
950	0,385 A_02_SLU_09	Combination	-597,383	-779,967	25,621	0,9079	52,6175	-4664,5575
950	0,77 A_02_SLU_09	Combination	-597,383	-777,525	25,621	0,9079	60,3347	-4331,4768
950	0 A_02_SLU_09	Combination	-891,439	-1223,085	-68,172	-0,9123	-39,5211	-9347,1753
950	0,385 A_02_SLU_09	Combination	-891,439	-1220,643	-68,172	-0,9123	-32,0013	-8916,3025
950	0,77 A_02_SLU_09	Combination	-891,439	-1218,201	-68,172	-0,9123	-24,4816	-8486,3699
950	0 A_02_SLU_10	Combination	-344,861	-584,254	-65,437	0,0594	-35,5634	-4060,5987
950	0,385 A_02_SLU_10	Combination	-344,861	-581,813	-65,437	0,0594	-10,3702	-3836,1308
950	0,77 A_02_SLU_10	Combination	-344,861	-579,371	-65,437	0,0594	14,8231	-3612,6031
950	0 COMBO_Dead	Combination	-439,763	-590,157	-2,626	0,0045	-1,2913	-4391,9141
950	0,385 COMBO_Dead	Combination	-439,763	-586,86	-2,626	0,0045	-0,2802	-4165,3383
950	0,77 COMBO_Dead	Combination	-439,763	-583,564	-2,626	0,0045	0,7309	-3940,0316
950	0 COMBO_Permanenti	Combination	-221,446	-241,912	1,31	-0,0274	0,2436	-1656,6023
950	0,385 COMBO_Permanenti	Combination	-221,446	-241,912	1,31	-0,0274	-0,261	-1563,4661
950	0,77 COMBO_Permanenti	Combination	-221,446	-241,912	1,31	-0,0274	-0,7655	-1470,3298
950	0 COMBO1_MOBILI	Combination	-46,89	-165,261	-6,849	1,2255	11,6083	-270,5893
950	0,385 COMBO1_MOBILI	Combination	-46,89	-165,261	-6,849	1,2255	29,1148	-184,4511
950	0,77 COMBO1_MOBILI	Combination	-46,89	-165,261	-6,849	1,2255	46,6213	-98,313
950	0 COMBO1_MOBILI	Combination	-331,002	-463,127	-91,874	-0,8867	-73,5508	-3870,8039
950	0,385 COMBO1_MOBILI	Combination	-331,002	-463,127	-91,874	-0,8867	-54,3262	-3721,1314
950	0,77 COMBO1_MOBILI	Combination	-331,002	-463,127	-91,874	-0,8867	-35,1016	-3571,4589
950	0 COMBO2_MOBILI	Combination	-46,89	-175,477	-11,926	0,9674	24,833	-462,6636
950	0,385 COMBO2_MOBILI	Combination	-46,89	-175,477	-11,926	0,9674	47,0059	-361,8417
950	0,77 COMBO2_MOBILI	Combination	-46,89	-175,477	-11,926	0,9674	69,1788	-261,0198
950	0 COMBO2_MOBILI	Combination	-340,946	-616,153	-105,719	-0,8527	-59,5884	-4811,2606

950	0,385 COMBO2_MOBILI	Combination	-340,946	-616,153	-105,719	-0,8527	-37,6129	-4613,5867
950	0,77 COMBO2_MOBILI	Combination	-340,946	-616,153	-105,719	-0,8527	-15,6374	-4415,9128
950	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
950	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
950	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
950	0 COMB_RARA	Combination	-494,471	-628,013	4,611	0,2059	5,2018	-4422,9896
950	0,385 COMB_RARA	Combination	-494,471	-625,571	4,611	0,2059	6,18	-4177,5057
950	0,77 COMB_RARA	Combination	-494,471	-623,129	4,611	0,2059	7,1582	-3932,9621
950	0 COMB_RARA	Combination	-547,085	-683,173	-11,134	-0,1852	-10,5684	-5089,696
950	0,385 COMB_RARA	Combination	-547,085	-680,731	-11,134	-0,1852	-9,272	-4832,4465
950	0,77 COMB_RARA	Combination	-547,085	-678,289	-11,134	-0,1852	-7,9757	-4576,1372
951	0 DEAD	LinStatic	-325,412	-420,239	-1,674	0,005	-0,2295	-2783,7621
951	0,385 DEAD	LinStatic	-325,412	-417,797	-1,674	0,005	0,415	-2622,4402
951	0,77 DEAD	LinStatic	-325,412	-415,355	-1,674	0,005	1,0596	-2462,0584
951	0 PAVIMENTAZIONE	LinStatic	-116,608	-113,861	-0,399	0,0008779	0,0064	-677,2269
951	0,385 PAVIMENTAZIONE	LinStatic	-116,608	-113,861	-0,399	0,0008779	0,1601	-633,3905
951	0,77 PAVIMENTAZIONE	LinStatic	-116,608	-113,861	-0,399	0,0008779	0,3138	-589,554
951	0 BARRIERA+CORDOLO	LinStatic	-25,84	-33,852	0,222	-0,0089	-0,0228	-213,9431
951	0,385 BARRIERA+CORDOLO	LinStatic	-25,84	-33,852	0,222	-0,0089	-0,1083	-200,9102
951	0,77 BARRIERA+CORDOLO	LinStatic	-25,84	-33,852	0,222	-0,0089	-0,1937	-187,8772
951	0 PARAPETTO	LinStatic	-5,065	-6,542	0,65	-0,0083	-0,1688	-39,0747
951	0,385 PARAPETTO	LinStatic	-5,065	-6,542	0,65	-0,0083	-0,4191	-36,5562
951	0,77 PARAPETTO	LinStatic	-5,065	-6,542	0,65	-0,0083	-0,6694	-34,0376
951	0 QK_MOBILI	LinStatic	-16,593	-38,766	-0,598	-0,0629	3,1242	-255,2937
951	0,385 QK_MOBILI	LinStatic	-16,593	-38,766	-0,598	-0,0629	3,3543	-240,3687
951	0,77 QK_MOBILI	LinStatic	-16,593	-38,766	-0,598	-0,0629	3,5844	-225,4437
951	0 QK_FOLLA	LinStatic	-68,014	-88,067	4,51	-0,068	-1,5399	-539,1828
951	0,385 QK_FOLLA	LinStatic	-68,014	-88,067	4,51	-0,068	-3,2761	-505,2768
951	0,77 QK_FOLLA	LinStatic	-68,014	-88,067	4,51	-0,068	-5,0124	-471,3709
951	0 PERMANENTI	LinStatic	-147,514	-154,254	0,473	-0,0163	-0,1852	-930,2448
951	0,385 PERMANENTI	LinStatic	-147,514	-154,254	0,473	-0,0163	-0,3673	-870,8568
951	0,77 PERMANENTI	LinStatic	-147,514	-154,254	0,473	-0,0163	-0,5493	-811,4689

951	0 Qk_Tandem_1	LinMoving	0	13,916	25,16	1,0691	27,9246	705,9502
951	0,385 Qk_Tandem_1	LinMoving	0	13,916	25,16	1,0691	29,8973	720,241
951	0,77 Qk_Tandem_1	LinMoving	0	13,916	25,16	1,0691	31,8701	734,5317
951	0 Qk_Tandem_1	LinMoving	-210,401	-205,56	-46,197	-0,545	-35,8733	-1827,7139
951	0,385 Qk_Tandem_1	LinMoving	-210,401	-205,56	-46,197	-0,545	-31,2965	-1772,4165
951	0,77 Qk_Tandem_1	LinMoving	-210,401	-205,56	-46,197	-0,545	-26,7198	-1717,1191
951	0 Qk_Tandem_2	LinMoving	0	8,416	23,148	0,8236	40,0255	594,502
951	0,385 Qk_Tandem_2	LinMoving	0	8,416	23,148	0,8236	44,5275	619,9194
951	0,77 Qk_Tandem_2	LinMoving	0	8,416	23,148	0,8236	49,0295	645,3369
951	0 Qk_Tandem_2	LinMoving	-217,269	-313,974	-53,753	-0,5422	-25,4956	-2424,8205
951	0,385 Qk_Tandem_2	LinMoving	-217,269	-313,974	-53,753	-0,5422	-19,86	-2337,1047
951	0,77 Qk_Tandem_2	LinMoving	-217,269	-313,974	-53,753	-0,5422	-14,2245	-2249,3889
951	0 FRENATURA	LinStatic	58,631	40,963	6,791	-0,0078	2,2477	1108,4393
951	0,385 FRENATURA	LinStatic	58,631	40,963	6,791	-0,0078	-0,367	1092,6686
951	0,77 FRENATURA	LinStatic	58,631	40,963	6,791	-0,0078	-2,9817	1076,8978
951	0 VENTO_TR_SC	LinStatic	37,172	1,441	-15,747	0,0199	-7,01	50,7037
951	0,385 VENTO_TR_SC	LinStatic	37,172	1,441	-15,747	0,0199	-0,9473	50,1489
951	0,77 VENTO_TR_SC	LinStatic	37,172	1,441	-15,747	0,0199	5,1154	49,594
951	0 VENTO_TR_CA	LinStatic	49,842	4,351	-20,951	0,0343	-9,8454	86,8862
951	0,385 VENTO_TR_CA	LinStatic	49,842	4,351	-20,951	0,0343	-1,7791	85,2112
951	0,77 VENTO_TR_CA	LinStatic	49,842	4,351	-20,951	0,0343	6,2871	83,5362
951	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
951	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
951	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
951	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
951	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
951	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
951	0 Qk_Tandem_1_FQ	LinMoving	0	8,938	18,338	0,6797	19,9689	463,5892
951	0,385 Qk_Tandem_1_FQ	LinMoving	0	8,938	18,338	0,6797	21,3219	473,31
951	0,77 Qk_Tandem_1_FQ	LinMoving	0	8,938	18,338	0,6797	22,6749	483,0307
951	0 Qk_Tandem_1_FQ	LinMoving	-119,838	-126,34	-32,886	-0,3924	-22,1646	-1112,3964
951	0,385 Qk_Tandem_1_FQ	LinMoving	-119,838	-126,34	-32,886	-0,3924	-19,0791	-1080,0627

951	0,77 Qk_Tandem_1_FQ	LinMoving	-119,838	-126,34	-32,886	-0,3924	-15,9935	-1047,7291
951	0 Qk_Tandem_2_FQ	LinMoving	0	5,885	16,931	0,5595	27,2304	411,3868
951	0,385 Qk_Tandem_2_FQ	LinMoving	0	5,885	16,931	0,5595	30,0963	427,8052
951	0,77 Qk_Tandem_2_FQ	LinMoving	0	5,885	16,931	0,5595	32,9623	444,2235
951	0 Qk_Tandem_2_FQ	LinMoving	-123,152	-181,13	-37,658	-0,3688	-17,1774	-1400,73
951	0,385 Qk_Tandem_2_FQ	LinMoving	-123,152	-181,13	-37,658	-0,3688	-13,2981	-1353,0577
951	0,77 Qk_Tandem_2_FQ	LinMoving	-123,152	-181,13	-37,658	-0,3688	-9,4189	-1305,3855
951	0 QK_MOBILI_FQ	LinStatic	-8,296	-19,383	-0,299	-0,0315	1,5621	-127,6469
951	0,385 QK_MOBILI_FQ	LinStatic	-8,296	-19,383	-0,299	-0,0315	1,6771	-120,1844
951	0,77 QK_MOBILI_FQ	LinStatic	-8,296	-19,383	-0,299	-0,0315	1,7922	-112,7218
951	0 FRENATURA_2	LinStatic	50,145	40,427	2,828	-0,008	0,2514	1109,3215
951	0,385 FRENATURA_2	LinStatic	50,145	40,427	2,828	-0,008	-0,8375	1093,7569
951	0,77 FRENATURA_2	LinStatic	50,145	40,427	2,828	-0,008	-1,9264	1078,1924
951	0 RITIRO	LinStatic	0	0	0	0	0	0
951	0,385 RITIRO	LinStatic	0	0	0	0	0	0
951	0,77 RITIRO	LinStatic	0	0	0	0	0	0
951	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
951	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
951	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
951	0 Distorsioni	LinStatic	0	0	0	0	0	0
951	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
951	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
951	0 A_01_SLU_00	Combination	-660,577	-798,704	-1,551	-0,0178	-0,5877	-5153,4461
951	0,385 A_01_SLU_00	Combination	-660,577	-795,408	-1,551	-0,0178	0,0094	-4846,5795
951	0,77 A_01_SLU_00	Combination	-660,577	-792,111	-1,551	-0,0178	0,6065	-4540,9821
951	0 A_01_SLU_01	Combination	-695,284	-956,522	0,66	1,3004	21,2966	-5197,4389
951	0,385 A_01_SLU_01	Combination	-695,284	-953,225	0,66	1,3004	36,7824	-4803,2871
951	0,77 A_01_SLU_01	Combination	-695,284	-949,929	0,66	1,3004	52,2683	-4410,4045
951	0 A_01_SLU_01	Combination	-979,326	-1252,815	-95,671	-0,8786	-64,8305	-8617,8856
951	0,385 A_01_SLU_01	Combination	-979,326	-1249,519	-95,671	-0,8786	-45,8293	-8168,3747
951	0,77 A_01_SLU_01	Combination	-979,326	-1246,222	-95,671	-0,8786	-26,8281	-7720,133
951	0 A_01_SLU_02	Combination	-596,137	-874,291	4,792	0,9074	14,8145	-3620,1057

951	0,385 A_01_SLU_02	Combination	-596,137	-870,994	4,792	0,9074	25,5892	-3264,3957
951	0,77 A_01_SLU_02	Combination	-596,137	-867,698	4,792	0,9074	36,364	-2909,9549
951	0 A_01_SLU_02	Combination	-775,894	-1077,208	-72,044	-0,7008	-48,3857	-5984,084
951	0,385 A_01_SLU_02	Combination	-775,894	-1073,911	-72,044	-0,7008	-35,0122	-5594,4547
951	0,77 A_01_SLU_02	Combination	-775,894	-1070,615	-72,044	-0,7008	-21,6387	-5206,0946
951	0 A_01_SLU_03	Combination	-565,643	-889,552	-23,745	0,9525	1,8762	-4070,062
951	0,385 A_01_SLU_03	Combination	-565,643	-886,255	-23,745	0,9525	23,6377	-3708,4766
951	0,77 A_01_SLU_03	Combination	-565,643	-882,958	-23,745	0,9525	45,3993	-3348,1604
951	0 A_01_SLU_03	Combination	-745,399	-1092,469	-100,582	-0,6557	-61,3241	-6434,0403
951	0,385 A_01_SLU_03	Combination	-745,399	-1089,172	-100,582	-0,6557	-36,9637	-6038,5356
951	0,77 A_01_SLU_03	Combination	-745,399	-1085,876	-100,582	-0,6557	-12,6033	-5644,3001
951	0 A_01_SLU_04	Combination	-784,999	-964,353	38,372	1,2386	39,0183	-5353,834
951	0,385 A_01_SLU_04	Combination	-784,999	-961,056	38,372	1,2386	39,9849	-4956,6672
951	0,77 A_01_SLU_04	Combination	-784,999	-957,76	38,372	1,2386	40,9515	-4560,7696
951	0 A_01_SLU_04	Combination	-1069,041	-1260,646	-57,959	-0,9404	-47,1088	-8774,2807
951	0,385 A_01_SLU_04	Combination	-1069,041	-1257,35	-57,959	-0,9404	-42,6268	-8321,7548
951	0,77 A_01_SLU_04	Combination	-1069,041	-1254,053	-57,959	-0,9404	-38,1449	-7870,4981
951	0 A_01_SLU_05	Combination	-511,053	-785,652	-64,405	0,0852	-30,1239	-4892,7876
951	0,385 A_01_SLU_05	Combination	-511,053	-782,356	-64,405	0,0852	-5,3281	-4590,9459
951	0,77 A_01_SLU_05	Combination	-511,053	-779,059	-64,405	0,0852	19,4678	-4290,3735
951	0 A_01_SLU_06	Combination	-507,633	-732,311	1,01	1,3068	21,4695	-3757,9998
951	0,385 A_01_SLU_06	Combination	-507,633	-729,869	1,01	1,3068	36,8208	-3450,0046
951	0,77 A_01_SLU_06	Combination	-507,633	-727,427	1,01	1,3068	52,172	-3142,9496
951	0 A_01_SLU_06	Combination	-791,675	-1028,604	-95,321	-0,8722	-64,6576	-7178,4464
951	0,385 A_01_SLU_06	Combination	-791,675	-1026,162	-95,321	-0,8722	-45,7909	-6815,0922
951	0,77 A_01_SLU_06	Combination	-791,675	-1023,72	-95,321	-0,8722	-26,9243	-6452,6781
951	0 A_01_SLU_07	Combination	-408,486	-650,08	5,142	0,9138	14,9875	-2180,6666
951	0,385 A_01_SLU_07	Combination	-408,486	-647,638	5,142	0,9138	25,6276	-1911,1132
951	0,77 A_01_SLU_07	Combination	-408,486	-645,196	5,142	0,9138	36,2677	-1642,5
951	0 A_01_SLU_07	Combination	-588,242	-852,997	-71,695	-0,6944	-48,2128	-4544,6449
951	0,385 A_01_SLU_07	Combination	-588,242	-850,555	-71,695	-0,6944	-34,9738	-4241,1722
951	0,77 A_01_SLU_07	Combination	-588,242	-848,113	-71,695	-0,6944	-21,7349	-3938,6397

951	0 A_01_SLU_08	Combination	-377,992	-665,341	-23,396	0,9589	2,0491	-2630,6228
951	0,385 A_01_SLU_08	Combination	-377,992	-662,899	-23,396	0,9589	23,6761	-2355,1941
951	0,77 A_01_SLU_08	Combination	-377,992	-660,457	-23,396	0,9589	45,3031	-2080,7055
951	0 A_01_SLU_08	Combination	-557,748	-868,258	-100,232	-0,6493	-61,1511	-4994,6011
951	0,385 A_01_SLU_08	Combination	-557,748	-865,816	-100,232	-0,6493	-36,9253	-4685,2531
951	0,77 A_01_SLU_08	Combination	-557,748	-863,374	-100,232	-0,6493	-12,6995	-4376,8452
951	0 A_01_SLU_09	Combination	-597,348	-740,142	38,722	1,2451	39,1913	-3914,3949
951	0,385 A_01_SLU_09	Combination	-597,348	-737,7	38,722	1,2451	40,0233	-3603,3848
951	0,77 A_01_SLU_09	Combination	-597,348	-735,258	38,722	1,2451	40,8552	-3293,3148
951	0 A_01_SLU_09	Combination	-881,389	-1036,435	-57,609	-0,934	-46,9358	-7334,8415
951	0,385 A_01_SLU_09	Combination	-881,389	-1033,993	-57,609	-0,934	-42,5885	-6968,4723
951	0,77 A_01_SLU_09	Combination	-881,389	-1031,552	-57,609	-0,934	-38,2411	-6603,0433
951	0 A_01_SLU_10	Combination	-323,401	-561,442	-64,055	0,0916	-29,951	-3453,3484
951	0,385 A_01_SLU_10	Combination	-323,401	-559	-64,055	0,0916	-5,2897	-3237,6635
951	0,77 A_01_SLU_10	Combination	-323,401	-556,558	-64,055	0,0916	19,3716	-3022,9186
951	0 A_02_SLU_01	Combination	-695,284	-963,948	-2,056	0,9689	37,6327	-5347,894
951	0,385 A_02_SLU_01	Combination	-695,284	-960,651	-2,056	0,9689	56,5331	-4938,7211
951	0,77 A_02_SLU_01	Combination	-695,284	-957,354	-2,056	0,9689	75,4335	-4530,8174
951	0 A_02_SLU_01	Combination	-988,598	-1399,173	-105,873	-0,8748	-50,8206	-9423,9794
951	0,385 A_02_SLU_01	Combination	-988,598	-1395,877	-105,873	-0,8748	-30,39	-8930,7037
951	0,77 A_02_SLU_01	Combination	-988,598	-1392,58	-105,873	-0,8748	-9,9595	-8438,6972
951	0 A_02_SLU_02	Combination	-608,867	-879,673	-3,264	0,7267	22,7123	-3697,086
951	0,385 A_02_SLU_02	Combination	-608,867	-876,376	-3,264	0,7267	38,0452	-3331,0204
951	0,77 A_02_SLU_02	Combination	-608,867	-873,08	-3,264	0,7267	53,3781	-2966,2239
951	0 A_02_SLU_02	Combination	-793,595	-1160,196	-85,147	-0,6657	-43,8993	-6415,2612
951	0,385 A_02_SLU_02	Combination	-793,595	-1156,899	-85,147	-0,6657	-27,0465	-6002,3147
951	0,77 A_02_SLU_02	Combination	-793,595	-1153,603	-85,147	-0,6657	-10,1937	-5590,6374
951	0 A_02_SLU_03	Combination	-574,129	-894,666	-29,819	0,7719	10,7721	-4147,4834
951	0,385 A_02_SLU_03	Combination	-574,129	-891,369	-29,819	0,7719	36,3289	-3775,6454
951	0,77 A_02_SLU_03	Combination	-574,129	-888,073	-29,819	0,7719	61,8858	-3405,0766
951	0 A_02_SLU_03	Combination	-758,858	-1175,189	-111,703	-0,6205	-55,8395	-6865,6586
951	0,385 A_02_SLU_03	Combination	-758,858	-1171,892	-111,703	-0,6205	-28,7628	-6446,9398

951	0,77 A_02_SLU_03	Combination	-758,858	-1168,596	-111,703	-0,6205	-1,686	-6029,4901
951	0 A_02_SLU_04	Combination	-784,999	-971,779	35,656	0,9071	55,3545	-5504,2891
951	0,385 A_02_SLU_04	Combination	-784,999	-968,482	35,656	0,9071	59,7356	-5092,1013
951	0,77 A_02_SLU_04	Combination	-784,999	-965,186	35,656	0,9071	64,1167	-4681,1826
951	0 A_02_SLU_04	Combination	-1078,313	-1407,005	-68,16	-0,9366	-33,0989	-9580,3745
951	0,385 A_02_SLU_04	Combination	-1078,313	-1403,708	-68,16	-0,9366	-27,1876	-9084,0839
951	0,77 A_02_SLU_04	Combination	-1078,313	-1400,411	-68,16	-0,9366	-21,2762	-8589,0624
951	0 A_02_SLU_05	Combination	-511,053	-785,652	-64,405	0,0852	-30,1239	-4892,7876
951	0,385 A_02_SLU_05	Combination	-511,053	-782,356	-64,405	0,0852	-5,3281	-4590,9459
951	0,77 A_02_SLU_05	Combination	-511,053	-779,059	-64,405	0,0852	19,4678	-4290,3735
951	0 A_02_SLU_06	Combination	-507,633	-739,737	-1,707	0,9753	37,8057	-3908,4549
951	0,385 A_02_SLU_06	Combination	-507,633	-737,295	-1,707	0,9753	56,5715	-3585,4387
951	0,77 A_02_SLU_06	Combination	-507,633	-734,853	-1,707	0,9753	75,3372	-3263,3626
951	0 A_02_SLU_06	Combination	-800,947	-1174,963	-105,523	-0,8684	-50,6477	-7984,5403
951	0,385 A_02_SLU_06	Combination	-800,947	-1172,521	-105,523	-0,8684	-30,3517	-7577,4212
951	0,77 A_02_SLU_06	Combination	-800,947	-1170,079	-105,523	-0,8684	-10,0557	-7171,2423
951	0 A_02_SLU_07	Combination	-421,216	-655,462	-2,914	0,7331	22,8853	-2257,6469
951	0,385 A_02_SLU_07	Combination	-421,216	-653,02	-2,914	0,7331	38,0836	-1977,7379
951	0,77 A_02_SLU_07	Combination	-421,216	-650,578	-2,914	0,7331	53,2818	-1698,769
951	0 A_02_SLU_07	Combination	-605,944	-935,985	-84,797	-0,6593	-43,7264	-4975,8221
951	0,385 A_02_SLU_07	Combination	-605,944	-933,543	-84,797	-0,6593	-27,0082	-4649,0322
951	0,77 A_02_SLU_07	Combination	-605,944	-931,101	-84,797	-0,6593	-10,2899	-4323,1825
951	0 A_02_SLU_08	Combination	-386,478	-670,455	-29,47	0,7783	10,9451	-2708,0442
951	0,385 A_02_SLU_08	Combination	-386,478	-668,013	-29,47	0,7783	36,3673	-2422,3629
951	0,77 A_02_SLU_08	Combination	-386,478	-665,571	-29,47	0,7783	61,7896	-2137,6218
951	0 A_02_SLU_08	Combination	-571,207	-950,978	-111,353	-0,6141	-55,6666	-5426,2194
951	0,385 A_02_SLU_08	Combination	-571,207	-948,536	-111,353	-0,6141	-28,7244	-5093,6573
951	0,77 A_02_SLU_08	Combination	-571,207	-946,094	-111,353	-0,6141	-1,7822	-4762,0352
951	0 A_02_SLU_09	Combination	-597,348	-747,568	36,006	0,9135	55,5274	-4064,85
951	0,385 A_02_SLU_09	Combination	-597,348	-745,126	36,006	0,9135	59,7739	-3738,8188
951	0,77 A_02_SLU_09	Combination	-597,348	-742,684	36,006	0,9135	64,0205	-3413,7277
951	0 A_02_SLU_09	Combination	-890,662	-1182,794	-67,811	-0,9302	-32,9259	-8140,9354

951	0,385 A_02_SLU_09	Combination	-890,662	-1180,352	-67,811	-0,9302	-27,1492	-7730,8014
951	0,77 A_02_SLU_09	Combination	-890,662	-1177,91	-67,811	-0,9302	-21,3725	-7321,6075
951	0 A_02_SLU_10	Combination	-323,401	-561,442	-64,055	0,0916	-29,951	-3453,3484
951	0,385 A_02_SLU_10	Combination	-323,401	-559	-64,055	0,0916	-5,2897	-3237,6635
951	0,77 A_02_SLU_10	Combination	-323,401	-556,558	-64,055	0,0916	19,3716	-3022,9186
951	0 COMBO_Dead	Combination	-439,307	-567,323	-2,26	0,0067	-0,3099	-3758,0789
951	0,385 COMBO_Dead	Combination	-439,307	-564,026	-2,26	0,0067	0,5603	-3540,2942
951	0,77 COMBO_Dead	Combination	-439,307	-560,73	-2,26	0,0067	1,4305	-3323,7788
951	0 COMBO_Permanenti	Combination	-221,271	-231,382	0,709	-0,0245	-0,2779	-1395,3672
951	0,385 COMBO_Permanenti	Combination	-221,271	-231,382	0,709	-0,0245	-0,5509	-1306,2853
951	0,77 COMBO_Permanenti	Combination	-221,271	-231,382	0,709	-0,0245	-0,8239	-1217,2033
951	0 COMBO1_MOBILI	Combination	-34,707	-157,818	2,211	1,3182	21,8843	-43,9929
951	0,385 COMBO1_MOBILI	Combination	-34,707	-157,818	2,211	1,3182	36,773	43,2924
951	0,77 COMBO1_MOBILI	Combination	-34,707	-157,818	2,211	1,3182	51,6617	130,5777
951	0 COMBO1_MOBILI	Combination	-318,749	-454,111	-94,12	-0,8609	-64,2428	-3464,4395
951	0,385 COMBO1_MOBILI	Combination	-318,749	-454,111	-94,12	-0,8609	-45,8387	-3321,7952
951	0,77 COMBO1_MOBILI	Combination	-318,749	-454,111	-94,12	-0,8609	-27,4346	-3179,1509
951	0 COMBO2_MOBILI	Combination	-34,707	-165,243	-0,505	0,9867	38,2205	-194,448
951	0,385 COMBO2_MOBILI	Combination	-34,707	-165,243	-0,505	0,9867	56,5237	-92,1416
951	0,77 COMBO2_MOBILI	Combination	-34,707	-165,243	-0,505	0,9867	74,8269	10,1647
951	0 COMBO2_MOBILI	Combination	-328,021	-600,469	-104,322	-0,8571	-50,2329	-4270,5333
951	0,385 COMBO2_MOBILI	Combination	-328,021	-600,469	-104,322	-0,8571	-30,3994	-4084,1242
951	0,77 COMBO2_MOBILI	Combination	-328,021	-600,469	-104,322	-0,8571	-10,566	-3897,7151
951	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
951	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
951	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
951	0 COMB_RARA	Combination	-494,078	-602,723	6,067	0,2232	6,9624	-3736,1385
951	0,385 COMB_RARA	Combination	-494,078	-600,281	6,067	0,2232	7,5416	-3499,6482
951	0,77 COMB_RARA	Combination	-494,078	-597,839	6,067	0,2232	8,1208	-3264,098
951	0 COMB_RARA	Combination	-546,678	-657,592	-11,773	-0,1803	-8,987	-4369,5545
951	0,385 COMB_RARA	Combination	-546,678	-655,15	-11,773	-0,1803	-7,7568	-4122,8125
951	0,77 COMB_RARA	Combination	-546,678	-652,708	-11,773	-0,1803	-6,5266	-3877,0107

952	0 DEAD	LinStatic	-325,016	-403,905	-1,076	0,003	0,2958	-2332,0595
952	0,385 DEAD	LinStatic	-325,016	-401,463	-1,076	0,003	0,7103	-2177,026
952	0,77 DEAD	LinStatic	-325,016	-399,022	-1,076	0,003	1,1247	-2022,9327
952	0 PAVIMENTAZIONE	LinStatic	-116,491	-109,251	-0,247	0,0002335	0,125	-554,1522
952	0,385 PAVIMENTAZIONE	LinStatic	-116,491	-109,251	-0,247	0,0002335	0,2203	-512,0906
952	0,77 PAVIMENTAZIONE	LinStatic	-116,491	-109,251	-0,247	0,0002335	0,3155	-470,0289
952	0 BARRIERA+CORDOLO	LinStatic	-25,696	-32,112	0,15	-0,0082	-0,209	-177,5186
952	0,385 BARRIERA+CORDOLO	LinStatic	-25,696	-32,112	0,15	-0,0082	-0,2666	-165,1554
952	0,77 BARRIERA+CORDOLO	LinStatic	-25,696	-32,112	0,15	-0,0082	-0,3242	-152,7923
952	0 PARAPETTO	LinStatic	-5,123	-6,136	0,403	-0,0067	-0,3292	-31,9041
952	0,385 PARAPETTO	LinStatic	-5,123	-6,136	0,403	-0,0067	-0,4845	-29,5419
952	0,77 PARAPETTO	LinStatic	-5,123	-6,136	0,403	-0,0067	-0,6397	-27,1797
952	0 QK_MOBILI	LinStatic	-16,299	-36,485	-0,408	-0,0733	2,7387	-213,4501
952	0,385 QK_MOBILI	LinStatic	-16,299	-36,485	-0,408	-0,0733	2,8957	-199,4033
952	0,77 QK_MOBILI	LinStatic	-16,299	-36,485	-0,408	-0,0733	3,0526	-185,3565
952	0 QK_FOLLA	LinStatic	-68,198	-83,01	2,706	-0,0552	-2,7622	-443,6505
952	0,385 QK_FOLLA	LinStatic	-68,198	-83,01	2,706	-0,0552	-3,8042	-411,6916
952	0,77 QK_FOLLA	LinStatic	-68,198	-83,01	2,706	-0,0552	-4,8462	-379,7326
952	0 PERMANENTI	LinStatic	-147,31	-147,499	0,305	-0,0146	-0,4132	-763,5749
952	0,385 PERMANENTI	LinStatic	-147,31	-147,499	0,305	-0,0146	-0,5308	-706,7879
952	0,77 PERMANENTI	LinStatic	-147,31	-147,499	0,305	-0,0146	-0,6483	-650,0009
952	0 Qk_Tandem_1	LinMoving	0	12,592	30,514	1,0955	32,7134	744,1383
952	0,385 Qk_Tandem_1	LinMoving	0	12,592	30,514	1,0955	33,3132	762,1328
952	0,77 Qk_Tandem_1	LinMoving	0	12,592	30,514	1,0955	33,913	780,1274
952	0 Qk_Tandem_1	LinMoving	-210,641	-206,453	-43,35	-0,5428	-29,9144	-1673,5242
952	0,385 Qk_Tandem_1	LinMoving	-210,641	-206,453	-43,35	-0,5428	-26,5371	-1620,443
952	0,77 Qk_Tandem_1	LinMoving	-210,641	-206,453	-43,35	-0,5428	-23,1598	-1567,3617
952	0 Qk_Tandem_2	LinMoving	0	8,694	30,591	0,8002	45,9263	664,6578
952	0,385 Qk_Tandem_2	LinMoving	0	8,694	30,591	0,8002	48,1584	694,208
952	0,77 Qk_Tandem_2	LinMoving	0	8,694	30,591	0,8002	50,3905	723,7581
952	0 Qk_Tandem_2	LinMoving	-217,018	-309,911	-49,421	-0,5639	-20,9215	-2179,4233
952	0,385 Qk_Tandem_2	LinMoving	-217,018	-309,911	-49,421	-0,5639	-16,6786	-2097,0168

952	0,77 Qk_Tandem_2	LinMoving	-217,018	-309,911	-49,421	-0,5639	-12,4357	-2014,6102
952	0 FRENATURA	LinStatic	56,372	41,007	6,529	-0,0059	1,9859	1066,2287
952	0,385 FRENATURA	LinStatic	56,372	41,007	6,529	-0,0059	-0,5279	1050,4411
952	0,77 FRENATURA	LinStatic	56,372	41,007	6,529	-0,0059	-3,0416	1034,6535
952	0 VENTO_TR_SC	LinStatic	42,559	1,333	-15,215	0,0248	-6,1524	43,7049
952	0,385 VENTO_TR_SC	LinStatic	42,559	1,333	-15,215	0,0248	-0,2948	43,1916
952	0,77 VENTO_TR_SC	LinStatic	42,559	1,333	-15,215	0,0248	5,5628	42,6783
952	0 VENTO_TR_CA	LinStatic	56,984	4,097	-20,32	0,0425	-8,668	74,9271
952	0,385 VENTO_TR_CA	LinStatic	56,984	4,097	-20,32	0,0425	-0,845	73,3496
952	0,77 VENTO_TR_CA	LinStatic	56,984	4,097	-20,32	0,0425	6,978	71,7721
952	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
952	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
952	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
952	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
952	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
952	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
952	0 Qk_Tandem_1_FQ	LinMoving	0	8,227	22,184	0,6891	23,3782	489,3847
952	0,385 Qk_Tandem_1_FQ	LinMoving	0	8,227	22,184	0,6891	23,7455	501,3188
952	0,77 Qk_Tandem_1_FQ	LinMoving	0	8,227	22,184	0,6891	24,1127	513,253
952	0 Qk_Tandem_1_FQ	LinMoving	-119,934	-126,91	-31,119	-0,3895	-18,5254	-1022,1745
952	0,385 Qk_Tandem_1_FQ	LinMoving	-119,934	-126,91	-31,119	-0,3895	-16,1765	-991,0865
952	0,77 Qk_Tandem_1_FQ	LinMoving	-119,934	-126,91	-31,119	-0,3895	-13,8277	-959,9984
952	0 Qk_Tandem_2_FQ	LinMoving	0	6,117	22,196	0,5427	31,3527	456,2379
952	0,385 Qk_Tandem_2_FQ	LinMoving	0	6,117	22,196	0,5427	32,6958	475,0165
952	0,77 Qk_Tandem_2_FQ	LinMoving	0	6,117	22,196	0,5427	34,0388	493,7951
952	0 Qk_Tandem_2_FQ	LinMoving	-122,977	-179,51	-34,903	-0,3789	-14,1597	-1267,337
952	0,385 Qk_Tandem_2_FQ	LinMoving	-122,977	-179,51	-34,903	-0,3789	-11,192	-1222,3682
952	0,77 Qk_Tandem_2_FQ	LinMoving	-122,977	-179,51	-34,903	-0,3789	-8,2243	-1177,3993
952	0 QK_MOBILI_FQ	LinStatic	-8,149	-18,243	-0,204	-0,0367	1,3694	-106,7251
952	0,385 QK_MOBILI_FQ	LinStatic	-8,149	-18,243	-0,204	-0,0367	1,4478	-99,7017
952	0,77 QK_MOBILI_FQ	LinStatic	-8,149	-18,243	-0,204	-0,0367	1,5263	-92,6783
952	0 FRENATURA_2	LinStatic	48,64	40,479	2,768	-0,0055	0,2859	1066,9495

952	0,385 FRENATURA_2	LinStatic	48,64	40,479	2,768	-0,0055	-0,7798	1051,3652
952	0,77 FRENATURA_2	LinStatic	48,64	40,479	2,768	-0,0055	-1,8456	1035,7809
952	0 RITIRO	LinStatic	0	0	0	0	0	0
952	0,385 RITIRO	LinStatic	0	0	0	0	0	0
952	0,77 RITIRO	LinStatic	0	0	0	0	0	0
952	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
952	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
952	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
952	0 Distorsioni	LinStatic	0	0	0	0	0	0
952	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
952	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
952	0 A_01_SLU_00	Combination	-659,737	-766,52	-0,995	-0,0179	-0,2205	-4293,6427
952	0,385 A_01_SLU_00	Combination	-659,737	-763,224	-0,995	-0,0179	0,1627	-3999,1669
952	0,77 A_01_SLU_00	Combination	-659,737	-759,927	-0,995	-0,0179	0,5459	-3705,9604
952	0 A_01_SLU_01	Combination	-681,465	-915,916	7,133	1,3556	27,8942	-4107,8206
952	0,385 A_01_SLU_01	Combination	-681,465	-912,62	7,133	1,3556	41,8175	-3724,9901
952	0,77 A_01_SLU_01	Combination	-681,465	-909,323	7,133	1,3556	55,7408	-3343,4287
952	0 A_01_SLU_01	Combination	-965,83	-1211,627	-92,584	-0,856	-56,6534	-7371,665
952	0,385 A_01_SLU_01	Combination	-965,83	-1208,331	-92,584	-0,856	-38,9805	-6941,4675
952	0,77 A_01_SLU_01	Combination	-965,83	-1205,034	-92,584	-0,856	-21,3076	-6512,5391
952	0 A_01_SLU_02	Combination	-585,906	-834,437	9,284	0,9509	19,9285	-2634,9085
952	0,385 A_01_SLU_02	Combination	-585,906	-831,14	9,284	0,9509	29,7164	-2291,6324
952	0,77 A_01_SLU_02	Combination	-585,906	-827,844	9,284	0,9509	39,5043	-1949,6254
952	0 A_01_SLU_02	Combination	-765,807	-1037,142	-70,671	-0,6669	-42,9269	-4902,2473
952	0,385 A_01_SLU_02	Combination	-765,807	-1033,846	-70,671	-0,6669	-30,1666	-4530,2403
952	0,77 A_01_SLU_02	Combination	-765,807	-1030,549	-70,671	-0,6669	-17,4063	-4159,5025
952	0 A_01_SLU_03	Combination	-545,711	-850,023	-18,364	1,0049	8,534	-3078,1104
952	0,385 A_01_SLU_03	Combination	-545,711	-846,727	-18,364	1,0049	28,9664	-2728,8334
952	0,77 A_01_SLU_03	Combination	-545,711	-843,43	-18,364	1,0049	49,3988	-2380,8255
952	0 A_01_SLU_03	Combination	-725,612	-1052,729	-98,319	-0,6129	-54,3214	-5345,4492
952	0,385 A_01_SLU_03	Combination	-725,612	-1049,432	-98,319	-0,6129	-30,9166	-4967,4413
952	0,77 A_01_SLU_03	Combination	-725,612	-1046,136	-98,319	-0,6129	-7,5118	-4590,7027

952	0 A_01_SLU_04	Combination	-784,037	-923,291	43,708	1,2791	43,4966	-4242,6893
952	0,385 A_01_SLU_04	Combination	-784,037	-919,995	43,708	1,2791	43,3384	-3857,0194
952	0,77 A_01_SLU_04	Combination	-784,037	-916,698	43,708	1,2791	43,1803	-3472,6186
952	0 A_01_SLU_04	Combination	-1068,401	-1219,003	-56,009	-0,9325	-41,051	-7506,5337
952	0,385 A_01_SLU_04	Combination	-1068,401	-1215,706	-56,009	-0,9325	-37,4595	-7073,4968
952	0,77 A_01_SLU_04	Combination	-1068,401	-1212,409	-56,009	-0,9325	-33,8681	-6641,729
952	0 A_01_SLU_05	Combination	-488,784	-754,228	-61,954	0,1096	-26,2244	-4068,8615
952	0,385 A_01_SLU_05	Combination	-488,784	-750,932	-61,954	0,1096	-2,3722	-3779,1181
952	0,77 A_01_SLU_05	Combination	-488,784	-747,635	-61,954	0,1096	21,48	-3490,644
952	0 A_01_SLU_06	Combination	-494,055	-700,8	7,357	1,3619	27,9973	-2909,8124
952	0,385 A_01_SLU_06	Combination	-494,055	-698,358	7,357	1,3619	41,8343	-2609,6371
952	0,77 A_01_SLU_06	Combination	-494,055	-695,916	7,357	1,3619	55,6713	-2310,4019
952	0 A_01_SLU_06	Combination	-778,419	-996,511	-92,36	-0,8497	-56,5503	-6173,6568
952	0,385 A_01_SLU_06	Combination	-778,419	-994,069	-92,36	-0,8497	-38,9637	-5826,1144
952	0,77 A_01_SLU_06	Combination	-778,419	-991,627	-92,36	-0,8497	-21,3771	-5479,5122
952	0 A_01_SLU_07	Combination	-398,495	-619,321	9,508	0,9572	20,0316	-1436,9003
952	0,385 A_01_SLU_07	Combination	-398,495	-616,879	9,508	0,9572	29,7332	-1176,2793
952	0,77 A_01_SLU_07	Combination	-398,495	-614,437	9,508	0,9572	39,4349	-916,5985
952	0 A_01_SLU_07	Combination	-578,396	-822,026	-70,447	-0,6606	-42,8238	-3704,239
952	0,385 A_01_SLU_07	Combination	-578,396	-819,584	-70,447	-0,6606	-30,1498	-3414,8873
952	0,77 A_01_SLU_07	Combination	-578,396	-817,142	-70,447	-0,6606	-17,4758	-3126,4757
952	0 A_01_SLU_08	Combination	-358,3	-634,907	-18,14	1,0112	8,6371	-1880,1021
952	0,385 A_01_SLU_08	Combination	-358,3	-632,465	-18,14	1,0112	28,9832	-1613,4803
952	0,77 A_01_SLU_08	Combination	-358,3	-630,023	-18,14	1,0112	49,3293	-1347,7987
952	0 A_01_SLU_08	Combination	-538,201	-837,613	-98,095	-0,6066	-54,2183	-4147,4409
952	0,385 A_01_SLU_08	Combination	-538,201	-835,171	-98,095	-0,6066	-30,8998	-3852,0883
952	0,77 A_01_SLU_08	Combination	-538,201	-832,729	-98,095	-0,6066	-7,5813	-3557,6758
952	0 A_01_SLU_09	Combination	-596,626	-708,175	43,932	1,2854	43,5996	-3044,6811
952	0,385 A_01_SLU_09	Combination	-596,626	-705,733	43,932	1,2854	43,3552	-2741,6663
952	0,77 A_01_SLU_09	Combination	-596,626	-703,291	43,932	1,2854	43,1108	-2439,5917
952	0 A_01_SLU_09	Combination	-880,991	-1003,886	-55,785	-0,9263	-40,9479	-6308,5255
952	0,385 A_01_SLU_09	Combination	-880,991	-1001,444	-55,785	-0,9263	-37,4428	-5958,1437

952	0,77 A_01_SLU_09	Combination	-880,991	-999,003	-55,785	-0,9263	-33,9376	-5608,7021
952	0 A_01_SLU_10	Combination	-301,374	-539,112	-61,73	0,1159	-26,1213	-2870,8532
952	0,385 A_01_SLU_10	Combination	-301,374	-536,67	-61,73	0,1159	-2,3554	-2663,7651
952	0,77 A_01_SLU_10	Combination	-301,374	-534,228	-61,73	0,1159	21,4105	-2457,6171
952	0 A_02_SLU_01	Combination	-681,465	-921,178	7,236	0,957	45,7316	-4215,1193
952	0,385 A_02_SLU_01	Combination	-681,465	-917,882	7,236	0,957	61,8585	-3816,6887
952	0,77 A_02_SLU_01	Combination	-681,465	-914,585	7,236	0,957	77,9854	-3419,5273
952	0 A_02_SLU_01	Combination	-974,44	-1351,295	-100,78	-0,8846	-44,5129	-8054,6288
952	0,385 A_02_SLU_01	Combination	-974,44	-1347,998	-100,78	-0,8846	-25,6714	-7584,8421
952	0,77 A_02_SLU_01	Combination	-974,44	-1344,702	-100,78	-0,8846	-6,83	-7116,3246
952	0 A_02_SLU_02	Combination	-597,503	-838,395	3,66	0,7319	29,3405	-2683,5474
952	0,385 A_02_SLU_02	Combination	-597,503	-835,098	3,66	0,7319	42,7639	-2329,6997
952	0,77 A_02_SLU_02	Combination	-597,503	-831,801	3,66	0,7319	56,1874	-1977,1212
952	0 A_02_SLU_02	Combination	-781,968	-1116,835	-81,988	-0,6504	-38,9282	-5268,9098
952	0,385 A_02_SLU_02	Combination	-781,968	-1113,538	-81,988	-0,6504	-23,0677	-4875,7767
952	0,77 A_02_SLU_02	Combination	-781,968	-1110,242	-81,988	-0,6504	-7,2072	-4483,9127
952	0 A_02_SLU_03	Combination	-553,442	-853,717	-22,107	0,7857	18,7959	-3127,1097
952	0,385 A_02_SLU_03	Combination	-553,442	-850,421	-22,107	0,7857	42,1399	-2767,3628
952	0,77 A_02_SLU_03	Combination	-553,442	-847,124	-22,107	0,7857	65,4839	-2408,885
952	0 A_02_SLU_03	Combination	-737,907	-1132,157	-107,756	-0,5967	-49,4727	-5712,4721
952	0,385 A_02_SLU_03	Combination	-737,907	-1128,861	-107,756	-0,5967	-23,6917	-5313,4397
952	0,77 A_02_SLU_03	Combination	-737,907	-1125,564	-107,756	-0,5967	2,0892	-4915,6765
952	0 A_02_SLU_04	Combination	-784,037	-928,554	43,811	0,8805	61,334	-4349,988
952	0,385 A_02_SLU_04	Combination	-784,037	-925,257	43,811	0,8805	63,3795	-3948,718
952	0,77 A_02_SLU_04	Combination	-784,037	-921,961	43,811	0,8805	65,425	-3548,7172
952	0 A_02_SLU_04	Combination	-1077,011	-1358,67	-64,205	-0,9611	-28,9105	-8189,4975
952	0,385 A_02_SLU_04	Combination	-1077,011	-1355,373	-64,205	-0,9611	-24,1505	-7716,8714
952	0,77 A_02_SLU_04	Combination	-1077,011	-1352,077	-64,205	-0,9611	-19,3904	-7245,5145
952	0 A_02_SLU_05	Combination	-488,784	-754,228	-61,954	0,1096	-26,2244	-4068,8615
952	0,385 A_02_SLU_05	Combination	-488,784	-750,932	-61,954	0,1096	-2,3722	-3779,1181
952	0,77 A_02_SLU_05	Combination	-488,784	-747,635	-61,954	0,1096	21,48	-3490,644
952	0 A_02_SLU_06	Combination	-494,055	-706,062	7,46	0,9633	45,8347	-3017,111

952	0,385 A_02_SLU_06	Combination	-494,055	-703,62	7,46	0,9633	61,8753	-2701,3357
952	0,77 A_02_SLU_06	Combination	-494,055	-701,178	7,46	0,9633	77,9159	-2386,5005
952	0 A_02_SLU_06	Combination	-787,029	-1136,179	-100,556	-0,8783	-44,4098	-6856,6206
952	0,385 A_02_SLU_06	Combination	-787,029	-1133,737	-100,556	-0,8783	-25,6546	-6469,4891
952	0,77 A_02_SLU_06	Combination	-787,029	-1131,295	-100,556	-0,8783	-6,8995	-6083,2977
952	0 A_02_SLU_07	Combination	-410,093	-623,278	3,884	0,7382	29,4435	-1485,5392
952	0,385 A_02_SLU_07	Combination	-410,093	-620,836	3,884	0,7382	42,7807	-1214,3467
952	0,77 A_02_SLU_07	Combination	-410,093	-618,395	3,884	0,7382	56,1179	-944,0943
952	0 A_02_SLU_07	Combination	-594,558	-901,719	-81,764	-0,6442	-38,8251	-4070,9016
952	0,385 A_02_SLU_07	Combination	-594,558	-899,277	-81,764	-0,6442	-23,0509	-3760,4236
952	0,77 A_02_SLU_07	Combination	-594,558	-896,835	-81,764	-0,6442	-7,2767	-3450,8858
952	0 A_02_SLU_08	Combination	-366,032	-638,601	-21,883	0,792	18,899	-1929,1014
952	0,385 A_02_SLU_08	Combination	-366,032	-636,159	-21,883	0,792	42,1567	-1652,0097
952	0,77 A_02_SLU_08	Combination	-366,032	-633,717	-21,883	0,792	65,4144	-1375,8582
952	0 A_02_SLU_08	Combination	-550,497	-917,041	-107,532	-0,5904	-49,3696	-4514,4638
952	0,385 A_02_SLU_08	Combination	-550,497	-914,599	-107,532	-0,5904	-23,6749	-4198,0867
952	0,77 A_02_SLU_08	Combination	-550,497	-912,157	-107,532	-0,5904	2,0197	-3882,6497
952	0 A_02_SLU_09	Combination	-596,626	-713,437	44,035	0,8868	61,437	-3151,9797
952	0,385 A_02_SLU_09	Combination	-596,626	-710,995	44,035	0,8868	63,3962	-2833,3649
952	0,77 A_02_SLU_09	Combination	-596,626	-708,554	44,035	0,8868	65,3555	-2515,6903
952	0 A_02_SLU_09	Combination	-889,6	-1143,554	-63,981	-0,9548	-28,8075	-6991,4893
952	0,385 A_02_SLU_09	Combination	-889,6	-1141,112	-63,981	-0,9548	-24,1337	-6601,5184
952	0,77 A_02_SLU_09	Combination	-889,6	-1138,67	-63,981	-0,9548	-19,4599	-6212,4876
952	0 A_02_SLU_10	Combination	-301,374	-539,112	-61,73	0,1159	-26,1213	-2870,8532
952	0,385 A_02_SLU_10	Combination	-301,374	-536,67	-61,73	0,1159	-2,3554	-2663,7651
952	0,77 A_02_SLU_10	Combination	-301,374	-534,228	-61,73	0,1159	21,4105	-2457,6171
952	0 COMBO_Dead	Combination	-438,772	-545,272	-1,453	0,004	0,3994	-3148,2804
952	0,385 COMBO_Dead	Combination	-438,772	-541,976	-1,453	0,004	0,9589	-2938,9852
952	0,77 COMBO_Dead	Combination	-438,772	-538,679	-1,453	0,004	1,5184	-2730,9591
952	0 COMBO_Permanenti	Combination	-220,965	-221,248	0,458	-0,0219	-0,6199	-1145,3623
952	0,385 COMBO_Permanenti	Combination	-220,965	-221,248	0,458	-0,0219	-0,7962	-1060,1818
952	0,77 COMBO_Permanenti	Combination	-220,965	-221,248	0,458	-0,0219	-0,9725	-975,0013

952	0 COMBO1_MOBILI	Combination	-21,729	-149,396	8,128	1,3736	28,1147	185,822
952	0,385 COMBO1_MOBILI	Combination	-21,729	-149,396	8,128	1,3736	41,6548	274,1768
952	0,77 COMBO1_MOBILI	Combination	-21,729	-149,396	8,128	1,3736	55,1949	362,5317
952	0 COMBO1_MOBILI	Combination	-306,093	-445,107	-91,589	-0,8381	-56,4329	-3078,0224
952	0,385 COMBO1_MOBILI	Combination	-306,093	-445,107	-91,589	-0,8381	-39,1432	-2942,3005
952	0,77 COMBO1_MOBILI	Combination	-306,093	-445,107	-91,589	-0,8381	-21,8535	-2806,5787
952	0 COMBO2_MOBILI	Combination	-21,729	-154,658	8,231	0,9749	45,9521	78,5234
952	0,385 COMBO2_MOBILI	Combination	-21,729	-154,658	8,231	0,9749	61,6958	182,4782
952	0,77 COMBO2_MOBILI	Combination	-21,729	-154,658	8,231	0,9749	77,4395	286,4331
952	0 COMBO2_MOBILI	Combination	-314,703	-584,775	-99,785	-0,8666	-44,2924	-3760,9862
952	0,385 COMBO2_MOBILI	Combination	-314,703	-584,775	-99,785	-0,8666	-25,8341	-3585,6752
952	0,77 COMBO2_MOBILI	Combination	-314,703	-584,775	-99,785	-0,8666	-7,3759	-3410,3642
952	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
952	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
952	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
952	0 COMB_RARA	Combination	-493,45	-578,13	7,432	0,2301	8,0551	-3073,875
952	0,385 COMB_RARA	Combination	-493,45	-575,688	7,432	0,2301	8,2807	-2846,0544
952	0,77 COMB_RARA	Combination	-493,45	-573,246	7,432	0,2301	8,5063	-2619,174
952	0 COMB_RARA	Combination	-546,11	-632,891	-11,034	-0,1795	-7,6019	-3678,2906
952	0,385 COMB_RARA	Combination	-546,11	-630,449	-11,034	-0,1795	-6,6819	-3441,6984
952	0,77 COMB_RARA	Combination	-546,11	-628,007	-11,034	-0,1795	-5,7619	-3206,0463
953	0 DEAD	LinStatic	-324,671	-387,754	-0,481	0,000248	0,5534	-1897,7435
953	0,385 DEAD	LinStatic	-324,671	-385,312	-0,481	0,000248	0,7387	-1748,9282
953	0,77 DEAD	LinStatic	-324,671	-382,87	-0,481	0,000248	0,9239	-1601,0531
953	0 PAVIMENTAZIONE	LinStatic	-116,384	-104,692	-0,099	-0,0005352	0,1692	-435,9974
953	0,385 PAVIMENTAZIONE	LinStatic	-116,384	-104,692	-0,099	-0,0005352	0,2072	-395,6909
953	0,77 PAVIMENTAZIONE	LinStatic	-116,384	-104,692	-0,099	-0,0005352	0,2452	-355,3844
953	0 BARRIERA+CORDOLO	LinStatic	-25,552	-30,433	0,088	-0,007	-0,3642	-142,9489
953	0,385 BARRIERA+CORDOLO	LinStatic	-25,552	-30,433	0,088	-0,007	-0,398	-131,2322
953	0,77 BARRIERA+CORDOLO	LinStatic	-25,552	-30,433	0,088	-0,007	-0,4318	-119,5155
953	0 PARAPETTO	LinStatic	-5,136	-5,738	0,213	-0,0049	-0,4397	-25,2313
953	0,385 PARAPETTO	LinStatic	-5,136	-5,738	0,213	-0,0049	-0,5218	-23,0221

953	0,77 PARAPETTO	LinStatic	-5,136	-5,738	0,213	-0,0049	-0,604	-20,8128
953	0 QK_MOBILI	LinStatic	-16,056	-34,328	-0,248	-0,0822	2,356	-173,9082
953	0,385 QK_MOBILI	LinStatic	-16,056	-34,328	-0,248	-0,0822	2,4517	-160,6919
953	0,77 QK_MOBILI	LinStatic	-16,056	-34,328	-0,248	-0,0822	2,5473	-147,4755
953	0 QK_FOLLA	LinStatic	-68,062	-78,113	1,361	-0,0412	-3,626	-353,9218
953	0,385 QK_FOLLA	LinStatic	-68,062	-78,113	1,361	-0,0412	-4,1501	-323,8482
953	0,77 QK_FOLLA	LinStatic	-68,062	-78,113	1,361	-0,0412	-4,6742	-293,7747
953	0 PERMANENTI	LinStatic	-147,072	-140,863	0,203	-0,0124	-0,6346	-604,1776
953	0,385 PERMANENTI	LinStatic	-147,072	-140,863	0,203	-0,0124	-0,7126	-549,9452
953	0,77 PERMANENTI	LinStatic	-147,072	-140,863	0,203	-0,0124	-0,7906	-495,7127
953	0 Qk_Tandem_1	LinMoving	0	13,486	34,375	1,1082	36,0629	793,2999
953	0,385 Qk_Tandem_1	LinMoving	0	13,486	34,375	1,1082	36,0813	815,0028
953	0,77 Qk_Tandem_1	LinMoving	0	13,486	34,375	1,1082	36,0998	836,7057
953	0 Qk_Tandem_1	LinMoving	-211,255	-206,891	-41,046	-0,545	-24,7979	-1525,603
953	0,385 Qk_Tandem_1	LinMoving	-211,255	-206,891	-41,046	-0,545	-23,2101	-1474,9508
953	0,77 Qk_Tandem_1	LinMoving	-211,255	-206,891	-41,046	-0,545	-21,6223	-1424,2986
953	0 Qk_Tandem_2	LinMoving	0	11,132	35,928	0,7662	49,5768	747,4542
953	0,385 Qk_Tandem_2	LinMoving	0	11,132	35,928	0,7662	50,5157	781,3665
953	0,77 Qk_Tandem_2	LinMoving	0	11,132	35,928	0,7662	51,4547	815,2788
953	0 Qk_Tandem_2	LinMoving	-217,114	-305,434	-45,972	-0,5897	-17,3131	-1948,7568
953	0,385 Qk_Tandem_2	LinMoving	-217,114	-305,434	-45,972	-0,5897	-15,1444	-1871,971
953	0,77 Qk_Tandem_2	LinMoving	-217,114	-305,434	-45,972	-0,5897	-12,9756	-1795,1852
953	0 FRENATURA	LinStatic	54,122	41,103	6,321	-0,0039	1,8437	1023,8619
953	0,385 FRENATURA	LinStatic	54,122	41,103	6,321	-0,0039	-0,5901	1008,0371
953	0,77 FRENATURA	LinStatic	54,122	41,103	6,321	-0,0039	-3,0238	992,2124
953	0 VENTO_TR_SC	LinStatic	47,905	1,279	-14,666	0,0289	-5,5429	36,8127
953	0,385 VENTO_TR_SC	LinStatic	47,905	1,279	-14,666	0,0289	0,1034	36,3205
953	0,77 VENTO_TR_SC	LinStatic	47,905	1,279	-14,666	0,0289	5,7496	35,8282
953	0 VENTO_TR_CA	LinStatic	64,116	3,933	-19,643	0,0495	-7,8219	63,1676
953	0,385 VENTO_TR_CA	LinStatic	64,116	3,933	-19,643	0,0495	-0,2593	61,6535
953	0,77 VENTO_TR_CA	LinStatic	64,116	3,933	-19,643	0,0495	7,3033	60,1394
953	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

953	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
953	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
953	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
953	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
953	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
953	0 Qk_Tandem_1_FQ	LinMoving	0	9,089	24,879	0,6905	25,7194	521,7864
953	0,385 Qk_Tandem_1_FQ	LinMoving	0	9,089	24,879	0,6905	25,6905	535,9268
953	0,77 Qk_Tandem_1_FQ	LinMoving	0	9,089	24,879	0,6905	25,6617	550,0671
953	0 Qk_Tandem_1_FQ	LinMoving	-120,214	-127,193	-29,604	-0,3897	-15,3517	-935,4632
953	0,385 Qk_Tandem_1_FQ	LinMoving	-120,214	-127,193	-29,604	-0,3897	-14,2254	-905,7131
953	0,77 Qk_Tandem_1_FQ	LinMoving	-120,214	-127,193	-29,604	-0,3897	-13,0991	-875,9631
953	0 Qk_Tandem_2_FQ	LinMoving	0	7,927	25,866	0,5186	33,9009	508,4123
953	0,385 Qk_Tandem_2_FQ	LinMoving	0	7,927	25,866	0,5186	34,4282	529,6372
953	0,77 Qk_Tandem_2_FQ	LinMoving	0	7,927	25,866	0,5186	34,9554	550,8622
953	0 Qk_Tandem_2_FQ	LinMoving	-122,971	-177,591	-32,657	-0,3918	-11,7368	-1141,4497
953	0,385 Qk_Tandem_2_FQ	LinMoving	-122,971	-177,591	-32,657	-0,3918	-10,219	-1099,3101
953	0,77 Qk_Tandem_2_FQ	LinMoving	-122,971	-177,591	-32,657	-0,3918	-8,7013	-1057,1705
953	0 QK_MOBILI_FQ	LinStatic	-8,028	-17,164	-0,124	-0,0411	1,178	-86,9541
953	0,385 QK_MOBILI_FQ	LinStatic	-8,028	-17,164	-0,124	-0,0411	1,2258	-80,3459
953	0,77 QK_MOBILI_FQ	LinStatic	-8,028	-17,164	-0,124	-0,0411	1,2737	-73,7378
953	0 FRENATURA_2	LinStatic	47,11	40,59	2,747	-0,0031	0,3361	1024,4422
953	0,385 FRENATURA_2	LinStatic	47,11	40,59	2,747	-0,0031	-0,7216	1008,8149
953	0,77 FRENATURA_2	LinStatic	47,11	40,59	2,747	-0,0031	-1,7793	993,1876
953	0 RITIRO	LinStatic	0	0	0	0	0	0
953	0,385 RITIRO	LinStatic	0	0	0	0	0	0
953	0,77 RITIRO	LinStatic	0	0	0	0	0	0
953	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
953	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
953	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
953	0 Distorsioni	LinStatic	0	0	0	0	0	0
953	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
953	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

953	0 A_01_SLU_00	Combination	-658,913	-734,763	-0,346	-0,0183	-0,2048	-3468,2201
953	0,385 A_01_SLU_00	Combination	-658,913	-731,467	-0,346	-0,0183	-0,0717	-3185,9709
953	0,77 A_01_SLU_00	Combination	-658,913	-728,17	-0,346	-0,0183	0,0614	-2904,9908
953	0 A_01_SLU_01	Combination	-667,274	-872,991	12,409	1,394	32,1422	-3049,2223
953	0,385 A_01_SLU_01	Combination	-667,274	-869,695	12,409	1,394	45,2559	-2677,4472
953	0,77 A_01_SLU_01	Combination	-667,274	-866,398	12,409	1,394	58,3696	-2306,9413
953	0 A_01_SLU_01	Combination	-952,469	-1170,5	-89,409	-0,8378	-50,0198	-6179,7412
953	0,385 A_01_SLU_01	Combination	-952,469	-1167,203	-89,409	-0,8378	-34,7875	-5768,8845
953	0,77 A_01_SLU_01	Combination	-952,469	-1163,907	-89,409	-0,8378	-19,5552	-5359,297
953	0 A_01_SLU_02	Combination	-575,254	-792,736	12,972	0,9833	23,2116	-1684,3167
953	0,385 A_01_SLU_02	Combination	-575,254	-789,44	12,972	0,9833	32,5419	-1353,2881
953	0,77 A_01_SLU_02	Combination	-575,254	-786,143	12,972	0,9833	41,8723	-1023,5286
953	0 A_01_SLU_02	Combination	-755,576	-997,16	-68,754	-0,6369	-38,3951	-3870,1911
953	0,385 A_01_SLU_02	Combination	-755,576	-993,864	-68,754	-0,6369	-27,332	-3515,748
953	0,77 A_01_SLU_02	Combination	-755,576	-990,567	-68,754	-0,6369	-16,269	-3162,574
953	0 A_01_SLU_03	Combination	-525,376	-808,569	-13,761	1,0446	12,9034	-2120,4465
953	0,385 A_01_SLU_03	Combination	-525,376	-805,272	-13,761	1,0446	32,5258	-1783,3225
953	0,77 A_01_SLU_03	Combination	-525,376	-801,975	-13,761	1,0446	52,1481	-1447,4676
953	0 A_01_SLU_03	Combination	-705,698	-1012,993	-95,486	-0,5757	-48,7033	-4306,3209
953	0,385 A_01_SLU_03	Combination	-705,698	-1009,696	-95,486	-0,5757	-27,3482	-3945,7824
953	0,77 A_01_SLU_03	Combination	-705,698	-1006,4	-95,486	-0,5757	-5,9931	-3586,513
953	0 A_01_SLU_04	Combination	-782,682	-880,07	47,767	1,305	46,2216	-3162,924
953	0,385 A_01_SLU_04	Combination	-782,682	-876,774	47,767	1,305	45,7227	-2788,4235
953	0,77 A_01_SLU_04	Combination	-782,682	-873,477	47,767	1,305	45,2237	-2415,1921
953	0 A_01_SLU_04	Combination	-1067,877	-1177,579	-54,051	-0,9268	-35,9404	-6293,4429
953	0,385 A_01_SLU_04	Combination	-1067,877	-1174,282	-54,051	-0,9268	-34,3207	-5879,8608
953	0,77 A_01_SLU_04	Combination	-1067,877	-1170,986	-54,051	-0,9268	-32,7011	-5467,5478
953	0 A_01_SLU_05	Combination	-466,567	-722,965	-59,275	0,1301	-23,6706	-3278,7173
953	0,385 A_01_SLU_05	Combination	-466,567	-719,668	-59,275	0,1301	-0,8497	-3001,0104
953	0,77 A_01_SLU_05	Combination	-466,567	-716,372	-59,275	0,1301	21,9712	-2724,5727
953	0 A_01_SLU_06	Combination	-480,104	-666,846	12,476	1,4001	32,2658	-2082,9233
953	0,385 A_01_SLU_06	Combination	-480,104	-664,404	12,476	1,4001	45,3537	-1790,3497

953	0,77 A_01_SLU_06	Combination	-480,104	-661,962	12,476	1,4001	58,4416	-1498,7163
953	0 A_01_SLU_06	Combination	-765,298	-964,354	-89,342	-0,8317	-49,8962	-5213,4422
953	0,385 A_01_SLU_06	Combination	-765,298	-961,912	-89,342	-0,8317	-34,6898	-4881,7871
953	0,77 A_01_SLU_06	Combination	-765,298	-959,471	-89,342	-0,8317	-19,4833	-4551,072
953	0 A_01_SLU_07	Combination	-388,083	-586,591	13,039	0,9895	23,3352	-718,0177
953	0,385 A_01_SLU_07	Combination	-388,083	-584,149	13,039	0,9895	32,6397	-466,1906
953	0,77 A_01_SLU_07	Combination	-388,083	-581,707	13,039	0,9895	41,9442	-215,3037
953	0 A_01_SLU_07	Combination	-568,405	-791,015	-68,686	-0,6308	-38,2715	-2903,8921
953	0,385 A_01_SLU_07	Combination	-568,405	-788,573	-68,686	-0,6308	-27,2343	-2628,6505
953	0,77 A_01_SLU_07	Combination	-568,405	-786,131	-68,686	-0,6308	-16,1971	-2354,349
953	0 A_01_SLU_08	Combination	-338,206	-602,423	-13,694	1,0508	13,027	-1154,1475
953	0,385 A_01_SLU_08	Combination	-338,206	-599,981	-13,694	1,0508	32,6235	-896,225
953	0,77 A_01_SLU_08	Combination	-338,206	-597,539	-13,694	1,0508	52,2201	-639,2426
953	0 A_01_SLU_08	Combination	-518,527	-806,847	-95,419	-0,5695	-48,5796	-3340,0219
953	0,385 A_01_SLU_08	Combination	-518,527	-804,405	-95,419	-0,5695	-27,2504	-3058,6849
953	0,77 A_01_SLU_08	Combination	-518,527	-801,963	-95,419	-0,5695	-5,9212	-2778,288
953	0 A_01_SLU_09	Combination	-595,512	-673,925	47,834	1,3111	46,3453	-2196,625
953	0,385 A_01_SLU_09	Combination	-595,512	-671,483	47,834	1,3111	45,8205	-1901,326
953	0,77 A_01_SLU_09	Combination	-595,512	-669,041	47,834	1,3111	45,2957	-1606,9672
953	0 A_01_SLU_09	Combination	-880,706	-971,433	-53,984	-0,9207	-35,8167	-5327,1439
953	0,385 A_01_SLU_09	Combination	-880,706	-968,991	-53,984	-0,9207	-34,223	-4992,7633
953	0,77 A_01_SLU_09	Combination	-880,706	-966,55	-53,984	-0,9207	-32,6292	-4659,3229
953	0 A_01_SLU_10	Combination	-279,396	-516,819	-59,208	0,1362	-23,547	-2312,4183
953	0,385 A_01_SLU_10	Combination	-279,396	-514,377	-59,208	0,1362	-0,7519	-2113,913
953	0,77 A_01_SLU_10	Combination	-279,396	-511,935	-59,208	0,1362	22,0432	-1916,3478
953	0 A_02_SLU_01	Combination	-667,274	-876,168	14,506	0,9324	50,386	-3111,114
953	0,385 A_02_SLU_01	Combination	-667,274	-872,872	14,506	0,9324	64,7423	-2722,8562
953	0,77 A_02_SLU_01	Combination	-667,274	-869,575	14,506	0,9324	79,0987	-2335,8675
953	0 A_02_SLU_01	Combination	-960,378	-1303,532	-96,06	-0,8981	-39,9154	-6750,9988
953	0,385 A_02_SLU_01	Combination	-960,378	-1300,236	-96,06	-0,8981	-23,8988	-6304,8618
953	0,77 A_02_SLU_01	Combination	-960,378	-1296,939	-96,06	-0,8981	-7,8823	-5859,9939
953	0 A_02_SLU_02	Combination	-585,772	-795,249	9,091	0,7267	33,2225	-1703,5074

953	0,385 A_02_SLU_02	Combination	-585,772	-791,952	9,091	0,7267	45,451	-1361,5557
953	0,77 A_02_SLU_02	Combination	-585,772	-788,656	9,091	0,7267	57,6796	-1020,8732
953	0 A_02_SLU_02	Combination	-770,228	-1073,526	-78,694	-0,6389	-35,234	-4178,3004
953	0,385 A_02_SLU_02	Combination	-770,228	-1070,229	-78,694	-0,6389	-21,5198	-3804,9768
953	0,77 A_02_SLU_02	Combination	-770,228	-1066,933	-78,694	-0,6389	-7,8056	-3432,9223
953	0 A_02_SLU_03	Combination	-532,388	-810,825	-15,855	0,7876	23,6681	-2139,9274
953	0,385 A_02_SLU_03	Combination	-532,388	-807,528	-15,855	0,7876	45,5006	-1791,979
953	0,77 A_02_SLU_03	Combination	-532,388	-804,232	-15,855	0,7876	67,3332	-1445,2997
953	0 A_02_SLU_03	Combination	-716,844	-1089,102	-103,639	-0,578	-44,7884	-4614,7204
953	0,385 A_02_SLU_03	Combination	-716,844	-1085,805	-103,639	-0,578	-21,4702	-4235,4001
953	0,77 A_02_SLU_03	Combination	-716,844	-1082,509	-103,639	-0,578	1,848	-3857,3489
953	0 A_02_SLU_04	Combination	-782,682	-883,247	49,863	0,8433	64,4655	-3224,8157
953	0,385 A_02_SLU_04	Combination	-782,682	-879,951	49,863	0,8433	65,2091	-2833,8324
953	0,77 A_02_SLU_04	Combination	-782,682	-876,654	49,863	0,8433	65,9528	-2444,1184
953	0 A_02_SLU_04	Combination	-1075,786	-1310,611	-60,702	-0,9871	-25,8359	-6864,7005
953	0,385 A_02_SLU_04	Combination	-1075,786	-1307,315	-60,702	-0,9871	-23,432	-6415,838
953	0,77 A_02_SLU_04	Combination	-1075,786	-1304,018	-60,702	-0,9871	-21,0282	-5968,2447
953	0 A_02_SLU_05	Combination	-466,567	-722,965	-59,275	0,1301	-23,6706	-3278,7173
953	0,385 A_02_SLU_05	Combination	-466,567	-719,668	-59,275	0,1301	-0,8497	-3001,0104
953	0,77 A_02_SLU_05	Combination	-466,567	-716,372	-59,275	0,1301	21,9712	-2724,5727
953	0 A_02_SLU_06	Combination	-480,104	-670,023	14,573	0,9385	50,5096	-2144,815
953	0,385 A_02_SLU_06	Combination	-480,104	-667,581	14,573	0,9385	64,8401	-1835,7587
953	0,77 A_02_SLU_06	Combination	-480,104	-665,139	14,573	0,9385	79,1706	-1527,6426
953	0 A_02_SLU_06	Combination	-773,208	-1097,387	-95,993	-0,892	-39,7917	-5784,6998
953	0,385 A_02_SLU_06	Combination	-773,208	-1094,945	-95,993	-0,892	-23,801	-5417,7643
953	0,77 A_02_SLU_06	Combination	-773,208	-1092,503	-95,993	-0,892	-7,8103	-5051,7689
953	0 A_02_SLU_07	Combination	-398,602	-589,103	9,158	0,7328	33,3461	-737,2084
953	0,385 A_02_SLU_07	Combination	-398,602	-586,661	9,158	0,7328	45,5488	-474,4582
953	0,77 A_02_SLU_07	Combination	-398,602	-584,22	9,158	0,7328	57,7515	-212,6482
953	0 A_02_SLU_07	Combination	-583,058	-867,38	-78,626	-0,6328	-35,1104	-3212,0014
953	0,385 A_02_SLU_07	Combination	-583,058	-864,938	-78,626	-0,6328	-21,422	-2917,8793
953	0,77 A_02_SLU_07	Combination	-583,058	-862,497	-78,626	-0,6328	-7,7337	-2624,6974

953	0 A_02_SLU_08	Combination	-345,218	-604,679	-15,788	0,7937	23,7917	-1173,6284
953	0,385 A_02_SLU_08	Combination	-345,218	-602,237	-15,788	0,7937	45,5984	-904,8815
953	0,77 A_02_SLU_08	Combination	-345,218	-599,795	-15,788	0,7937	67,4051	-637,0748
953	0 A_02_SLU_08	Combination	-529,674	-882,956	-103,572	-0,5719	-44,6648	-3648,4214
953	0,385 A_02_SLU_08	Combination	-529,674	-880,514	-103,572	-0,5719	-21,3724	-3348,3026
953	0,77 A_02_SLU_08	Combination	-529,674	-878,072	-103,572	-0,5719	1,9199	-3049,1239
953	0 A_02_SLU_09	Combination	-595,512	-677,102	49,93	0,8495	64,5891	-2258,5167
953	0,385 A_02_SLU_09	Combination	-595,512	-674,66	49,93	0,8495	65,3069	-1946,735
953	0,77 A_02_SLU_09	Combination	-595,512	-672,218	49,93	0,8495	66,0247	-1635,8934
953	0 A_02_SLU_09	Combination	-888,616	-1104,466	-60,635	-0,981	-25,7123	-5898,4015
953	0,385 A_02_SLU_09	Combination	-888,616	-1102,024	-60,635	-0,981	-23,3343	-5528,7406
953	0,77 A_02_SLU_09	Combination	-888,616	-1099,582	-60,635	-0,981	-20,9562	-5160,0198
953	0 A_02_SLU_10	Combination	-279,396	-516,819	-59,208	0,1362	-23,547	-2312,4183
953	0,385 A_02_SLU_10	Combination	-279,396	-514,377	-59,208	0,1362	-0,7519	-2113,913
953	0,77 A_02_SLU_10	Combination	-279,396	-511,935	-59,208	0,1362	22,0432	-1916,3478
953	0 COMBO_Dead	Combination	-438,306	-523,468	-0,65	0,0003348	0,7471	-2561,9537
953	0,385 COMBO_Dead	Combination	-438,306	-520,171	-0,65	0,0003348	0,9972	-2361,0531
953	0,77 COMBO_Dead	Combination	-438,306	-516,875	-0,65	0,0003348	1,2473	-2161,4217
953	0 COMBO_Permanenti	Combination	-220,607	-211,295	0,304	-0,0186	-0,952	-906,2663
953	0,385 COMBO_Permanenti	Combination	-220,607	-211,295	0,304	-0,0186	-1,0689	-824,9177
953	0,77 COMBO_Permanenti	Combination	-220,607	-211,295	0,304	-0,0186	-1,1859	-743,5691
953	0 COMBO1_MOBILI	Combination	-8,361	-138,228	12,755	1,4123	32,347	418,9978
953	0,385 COMBO1_MOBILI	Combination	-8,361	-138,228	12,755	1,4123	45,3276	508,5237
953	0,77 COMBO1_MOBILI	Combination	-8,361	-138,228	12,755	1,4123	58,3082	598,0496
953	0 COMBO1_MOBILI	Combination	-293,556	-435,737	-89,063	-0,8195	-49,815	-2711,5212
953	0,385 COMBO1_MOBILI	Combination	-293,556	-435,737	-89,063	-0,8195	-34,7158	-2582,9137
953	0,77 COMBO1_MOBILI	Combination	-293,556	-435,737	-89,063	-0,8195	-19,6166	-2454,3061
953	0 COMBO2_MOBILI	Combination	-8,361	-141,405	14,851	0,9507	50,5908	357,1061
953	0,385 COMBO2_MOBILI	Combination	-8,361	-141,405	14,851	0,9507	64,814	463,1147
953	0,77 COMBO2_MOBILI	Combination	-8,361	-141,405	14,851	0,9507	79,0373	569,1233
953	0 COMBO2_MOBILI	Combination	-301,465	-568,769	-95,714	-0,8798	-39,7105	-3282,7788
953	0,385 COMBO2_MOBILI	Combination	-301,465	-568,769	-95,714	-0,8798	-23,8271	-3118,8909

953	0,77 COMBO2_MOBILI	Combination	-301,465	-568,769	-95,714	-0,8798	-7,9437	-2955,0031
953	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
953	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
953	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
953	0 COMB_RARA	Combination	-492,772	-553,356	8,593	0,234	8,617	-2435,5536
953	0,385 COMB_RARA	Combination	-492,772	-550,915	8,593	0,234	8,6218	-2216,2577
953	0,77 COMB_RARA	Combination	-492,772	-548,473	8,593	0,234	8,6266	-1997,902
953	0 COMB_RARA	Combination	-545,586	-608,451	-10,262	-0,1793	-6,5982	-3015,2793
953	0,385 COMB_RARA	Combination	-545,586	-606,009	-10,262	-0,1793	-6,2011	-2788,7461
953	0,77 COMB_RARA	Combination	-545,586	-603,567	-10,262	-0,1793	-5,804	-2563,153
954	0 DEAD	LinStatic	-324,409	-371,651	-0,036	-0,0022	0,5813	-1480,7624
954	0,385 DEAD	LinStatic	-324,409	-369,209	-0,036	-0,0022	0,5953	-1338,1469
954	0,77 DEAD	LinStatic	-324,409	-366,767	-0,036	-0,0022	0,6093	-1196,4715
954	0 PAVIMENTAZIONE	LinStatic	-116,297	-100,151	0,006331	-0,0012	0,1503	-322,7439
954	0,385 PAVIMENTAZIONE	LinStatic	-116,297	-100,151	0,006331	-0,0012	0,1478	-284,1856
954	0,77 PAVIMENTAZIONE	LinStatic	-116,297	-100,151	0,006331	-0,0012	0,1454	-245,6273
954	0 BARRIERA+CORDOLO	LinStatic	-25,413	-28,795	0,012	-0,0055	-0,5042	-110,1856
954	0,385 BARRIERA+CORDOLO	LinStatic	-25,413	-28,795	0,012	-0,0055	-0,5089	-99,0995
954	0,77 BARRIERA+CORDOLO	LinStatic	-25,413	-28,795	0,012	-0,0055	-0,5136	-88,0133
954	0 PARAPETTO	LinStatic	-5,109	-5,35	0,048	-0,0029	-0,5358	-19,0449
954	0,385 PARAPETTO	LinStatic	-5,109	-5,35	0,048	-0,0029	-0,5542	-16,9851
954	0,77 PARAPETTO	LinStatic	-5,109	-5,35	0,048	-0,0029	-0,5726	-14,9253
954	0 QK_MOBILI	LinStatic	-15,858	-32,27	-0,104	-0,0896	1,9995	-136,5652
954	0,385 QK_MOBILI	LinStatic	-15,858	-32,27	-0,104	-0,0896	2,0397	-124,1415
954	0,77 QK_MOBILI	LinStatic	-15,858	-32,27	-0,104	-0,0896	2,0799	-111,7177
954	0 QK_FOLLA	LinStatic	-67,667	-73,343	0,172	-0,026	-4,4077	-269,844
954	0,385 QK_FOLLA	LinStatic	-67,667	-73,343	0,172	-0,026	-4,4739	-241,607
954	0,77 QK_FOLLA	LinStatic	-67,667	-73,343	0,172	-0,026	-4,5401	-213,37
954	0 PERMANENTI	LinStatic	-146,819	-134,297	0,066	-0,0096	-0,8898	-451,9744
954	0,385 PERMANENTI	LinStatic	-146,819	-134,297	0,066	-0,0096	-0,9153	-400,2701
954	0,77 PERMANENTI	LinStatic	-146,819	-134,297	0,066	-0,0096	-0,9408	-348,5659
954	0 Qk_Tandem_1	LinMoving	0	13,749	37,435	1,1089	38,6273	853,3229

954	0,385 Qk_Tandem_1	LinMoving	0	13,749	37,435	1,1089	38,3603	878,6296
954	0,77 Qk_Tandem_1	LinMoving	0	13,749	37,435	1,1089	38,0933	903,9363
954	0 Qk_Tandem_1	LinMoving	-212,181	-206,758	-38,995	-0,5512	-20,4485	-1384,4824
954	0,385 Qk_Tandem_1	LinMoving	-212,181	-206,758	-38,995	-0,5512	-20,7535	-1336,3855
954	0,77 Qk_Tandem_1	LinMoving	-212,181	-206,758	-38,995	-0,5512	-21,0586	-1288,2886
954	0 Qk_Tandem_2	LinMoving	0	12,321	40,123	0,7239	52,1038	843,607
954	0,385 Qk_Tandem_2	LinMoving	0	12,321	40,123	0,7239	52,2102	881,9632
954	0,77 Qk_Tandem_2	LinMoving	0	12,321	40,123	0,7239	52,3167	920,3194
954	0 Qk_Tandem_2	LinMoving	-217,515	-300,465	-42,841	-0,6188	-14,1001	-1733,6862
954	0,385 Qk_Tandem_2	LinMoving	-217,515	-300,465	-42,841	-0,6188	-14,4029	-1662,6804
954	0,77 Qk_Tandem_2	LinMoving	-217,515	-300,465	-42,841	-0,6188	-14,7056	-1591,6746
954	0 FRENATURA	LinStatic	51,892	41,209	6,149	-0,0018	1,7581	981,3129
954	0,385 FRENATURA	LinStatic	51,892	41,209	6,149	-0,0018	-0,6092	965,4474
954	0,77 FRENATURA	LinStatic	51,892	41,209	6,149	-0,0018	-2,9764	949,5819
954	0 VENTO_TR_SC	LinStatic	53,151	1,26	-14,128	0,0324	-5,0759	30,0312
954	0,385 VENTO_TR_SC	LinStatic	53,151	1,26	-14,128	0,0324	0,3633	29,546
954	0,77 VENTO_TR_SC	LinStatic	53,151	1,26	-14,128	0,0324	5,8025	29,0608
954	0 VENTO_TR_CA	LinStatic	71,151	3,829	-18,973	0,0554	-7,1713	51,6042
954	0,385 VENTO_TR_CA	LinStatic	71,151	3,829	-18,973	0,0554	0,1334	50,1302
954	0,77 VENTO_TR_CA	LinStatic	71,151	3,829	-18,973	0,0554	7,4382	48,6562
954	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
954	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
954	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
954	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
954	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
954	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
954	0 Qk_Tandem_1_FQ	LinMoving	0	9,414	26,949	0,6848	27,4978	560,6787
954	0,385 Qk_Tandem_1_FQ	LinMoving	0	9,414	26,949	0,6848	27,2891	576,9558
954	0,77 Qk_Tandem_1_FQ	LinMoving	0	9,414	26,949	0,6848	27,0804	593,2329
954	0 Qk_Tandem_1_FQ	LinMoving	-120,64	-127,127	-28,174	-0,3928	-12,6668	-852,474
954	0,385 Qk_Tandem_1_FQ	LinMoving	-120,64	-127,127	-28,174	-0,3928	-12,8661	-824,1104
954	0,77 Qk_Tandem_1_FQ	LinMoving	-120,64	-127,127	-28,174	-0,3928	-13,0653	-795,7468

954	0 Qk_Tandem_2_FQ	LinMoving	0	8,775	28,669	0,4885	35,6969	568,1769
954	0,385 Qk_Tandem_2_FQ	LinMoving	0	8,775	28,669	0,4885	35,714	591,8575
954	0,77 Qk_Tandem_2_FQ	LinMoving	0	8,775	28,669	0,4885	35,7311	615,538
954	0 Qk_Tandem_2_FQ	LinMoving	-123,111	-175,328	-30,561	-0,407	-9,5762	-1023,3847
954	0,385 Qk_Tandem_2_FQ	LinMoving	-123,111	-175,328	-30,561	-0,407	-9,7966	-984,1219
954	0,77 Qk_Tandem_2_FQ	LinMoving	-123,111	-175,328	-30,561	-0,407	-10,017	-944,8591
954	0 QK_MOBILI_FQ	LinStatic	-7,929	-16,135	-0,052	-0,0448	0,9998	-68,2826
954	0,385 QK_MOBILI_FQ	LinStatic	-7,929	-16,135	-0,052	-0,0448	1,0199	-62,0707
954	0,77 QK_MOBILI_FQ	LinStatic	-7,929	-16,135	-0,052	-0,0448	1,04	-55,8589
954	0 FRENATURA_2	LinStatic	45,555	40,718	2,745	-0,0007835	0,381	981,7741
954	0,385 FRENATURA_2	LinStatic	45,555	40,718	2,745	-0,0007835	-0,6758	966,0978
954	0,77 FRENATURA_2	LinStatic	45,555	40,718	2,745	-0,0007835	-1,7325	950,4215
954	0 RITIRO	LinStatic	0	0	0	0	0	0
954	0,385 RITIRO	LinStatic	0	0	0	0	0	0
954	0,77 RITIRO	LinStatic	0	0	0	0	0	0
954	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
954	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
954	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
954	0 Distorsioni	LinStatic	0	0	0	0	0	0
954	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
954	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
954	0 A_01_SLU_00	Combination	-658,18	-703,174	0,05	-0,0174	-0,5499	-2676,9909
954	0,385 A_01_SLU_00	Combination	-658,18	-699,877	0,05	-0,0174	-0,5692	-2406,9035
954	0,77 A_01_SLU_00	Combination	-658,18	-696,581	0,05	-0,0174	-0,5886	-2138,0854
954	0 A_01_SLU_01	Combination	-653,017	-831,3	16,552	1,4194	34,7763	-2021,2466
954	0,385 A_01_SLU_01	Combination	-653,017	-828,003	16,552	1,4194	47,5001	-1660,5207
954	0,77 A_01_SLU_01	Combination	-653,017	-824,707	16,552	1,4194	60,2239	-1301,0641
954	0 A_01_SLU_01	Combination	-939,461	-1128,984	-86,628	-0,8218	-44,976	-5042,2836
954	0,385 A_01_SLU_01	Combination	-939,461	-1125,687	-86,628	-0,8218	-32,3035	-4650,7911
954	0,77 A_01_SLU_01	Combination	-939,461	-1122,391	-86,628	-0,8218	-19,631	-4260,5677
954	0 A_01_SLU_02	Combination	-564,476	-752,144	15,731	1,0075	25,1636	-768,0635
954	0,385 A_01_SLU_02	Combination	-564,476	-748,847	15,731	1,0075	34,3568	-449,2703

954	0,77 A_01_SLU_02	Combination	-564,476	-745,551	15,731	1,0075	43,5501	-131,7463
954	0 A_01_SLU_02	Combination	-745,436	-956,955	-66,952	-0,609	-35,0834	-2887,7925
954	0,385 A_01_SLU_02	Combination	-745,436	-953,659	-66,952	-0,609	-25,876	-2550,8697
954	0,77 A_01_SLU_02	Combination	-745,436	-950,362	-66,952	-0,609	-16,6686	-2215,216
954	0 A_01_SLU_03	Combination	-505,041	-768,154	-10,111	1,0749	15,6789	-1196,7949
954	0,385 A_01_SLU_03	Combination	-505,041	-764,857	-10,111	1,0749	34,8216	-871,8378
954	0,77 A_01_SLU_03	Combination	-505,041	-761,561	-10,111	1,0749	53,9642	-548,1499
954	0 A_01_SLU_03	Combination	-686,001	-972,966	-92,795	-0,5416	-44,568	-3316,524
954	0,385 A_01_SLU_03	Combination	-686,001	-969,669	-92,795	-0,5416	-25,4112	-2973,4372
954	0,77 A_01_SLU_03	Combination	-686,001	-966,372	-92,795	-0,5416	-6,2545	-2631,6195
954	0 A_01_SLU_04	Combination	-781,089	-838,191	50,704	1,3196	47,6848	-2114,134
954	0,385 A_01_SLU_04	Combination	-781,089	-834,895	50,704	1,3196	47,2599	-1750,7551
954	0,77 A_01_SLU_04	Combination	-781,089	-831,598	50,704	1,3196	46,8351	-1388,6453
954	0 A_01_SLU_04	Combination	-1067,533	-1135,875	-52,476	-0,9215	-32,0676	-5135,1711
954	0,385 A_01_SLU_04	Combination	-1067,533	-1132,579	-52,476	-0,9215	-32,5437	-4741,0254
954	0,77 A_01_SLU_04	Combination	-1067,533	-1129,282	-52,476	-0,9215	-33,0199	-4348,1488
954	0 A_01_SLU_05	Combination	-444,728	-691,688	-56,87	0,1489	-22,0639	-2522,1784
954	0,385 A_01_SLU_05	Combination	-444,728	-688,392	-56,87	0,1489	-0,1689	-2256,513
954	0,77 A_01_SLU_05	Combination	-444,728	-685,095	-56,87	0,1489	21,7262	-1992,1168
954	0 A_01_SLU_06	Combination	-466,065	-634,074	16,531	1,4249	35,0178	-1276,9925
954	0,385 A_01_SLU_06	Combination	-466,065	-631,632	16,531	1,4249	47,7494	-992,0343
954	0,77 A_01_SLU_06	Combination	-466,065	-629,19	16,531	1,4249	60,4811	-708,0161
954	0 A_01_SLU_06	Combination	-752,509	-931,758	-86,649	-0,8162	-44,7346	-4298,0296
954	0,385 A_01_SLU_06	Combination	-752,509	-929,316	-86,649	-0,8162	-32,0542	-3982,3046
954	0,77 A_01_SLU_06	Combination	-752,509	-926,874	-86,649	-0,8162	-19,3739	-3667,5197
954	0 A_01_SLU_07	Combination	-377,523	-554,917	15,711	1,013	25,405	-23,8094
954	0,385 A_01_SLU_07	Combination	-377,523	-552,476	15,711	1,013	34,6061	219,2162
954	0,77 A_01_SLU_07	Combination	-377,523	-550,034	15,711	1,013	43,8072	461,3016
954	0 A_01_SLU_07	Combination	-558,484	-759,729	-66,972	-0,6034	-34,8419	-2143,5385
954	0,385 A_01_SLU_07	Combination	-558,484	-757,287	-66,972	-0,6034	-25,6267	-1882,3832
954	0,77 A_01_SLU_07	Combination	-558,484	-754,845	-66,972	-0,6034	-16,4115	-1622,168
954	0 A_01_SLU_08	Combination	-318,088	-570,928	-10,132	1,0804	15,9204	-452,5409

954	0,385 A_01_SLU_08	Combination	-318,088	-568,486	-10,132	1,0804	35,0708	-203,3513
954	0,77 A_01_SLU_08	Combination	-318,088	-566,044	-10,132	1,0804	54,2213	44,8981
954	0 A_01_SLU_08	Combination	-499,049	-775,739	-92,815	-0,536	-44,3266	-2572,2699
954	0,385 A_01_SLU_08	Combination	-499,049	-773,297	-92,815	-0,536	-25,162	-2304,9507
954	0,77 A_01_SLU_08	Combination	-499,049	-770,856	-92,815	-0,536	-5,9974	-2038,5716
954	0 A_01_SLU_09	Combination	-594,136	-640,965	50,684	1,3252	47,9262	-1369,88
954	0,385 A_01_SLU_09	Combination	-594,136	-638,523	50,684	1,3252	47,5092	-1082,2686
954	0,77 A_01_SLU_09	Combination	-594,136	-636,081	50,684	1,3252	47,0922	-795,5973
954	0 A_01_SLU_09	Combination	-880,58	-938,649	-52,496	-0,916	-31,8261	-4390,9171
954	0,385 A_01_SLU_09	Combination	-880,58	-936,207	-52,496	-0,916	-32,2944	-4072,5389
954	0,77 A_01_SLU_09	Combination	-880,58	-933,765	-52,496	-0,916	-32,7627	-3755,1009
954	0 A_01_SLU_10	Combination	-257,776	-494,462	-56,891	0,1545	-21,8225	-1777,9244
954	0,385 A_01_SLU_10	Combination	-257,776	-492,02	-56,891	0,1545	0,0804	-1588,0265
954	0,77 A_01_SLU_10	Combination	-257,776	-489,578	-56,891	0,1545	21,9833	-1399,0688
954	0 A_02_SLU_01	Combination	-653,017	-833,227	20,182	0,8997	52,9695	-2034,3629
954	0,385 A_02_SLU_01	Combination	-653,017	-829,931	20,182	0,8997	66,1975	-1656,0203
954	0,77 A_02_SLU_01	Combination	-653,017	-826,634	20,182	0,8997	79,4255	-1278,9469
954	0 A_02_SLU_01	Combination	-946,662	-1255,489	-91,82	-0,913	-36,4057	-5513,7088
954	0,385 A_02_SLU_01	Combination	-946,662	-1252,192	-91,82	-0,913	-23,7301	-5091,2892
954	0,77 A_02_SLU_01	Combination	-946,662	-1248,896	-91,82	-0,913	-11,0546	-4670,1388
954	0 A_02_SLU_02	Combination	-573,981	-753,84	13,205	0,7145	35,3966	-756,1244
954	0,385 A_02_SLU_02	Combination	-573,981	-750,544	13,205	0,7145	46,8943	-425,9423
954	0,77 A_02_SLU_02	Combination	-573,981	-747,247	13,205	0,7145	58,392	-97,0294
954	0 A_02_SLU_02	Combination	-758,647	-1029,995	-75,639	-0,6288	-32,513	-3143,4667
954	0,385 A_02_SLU_02	Combination	-758,647	-1026,698	-75,639	-0,6288	-21,3716	-2789,9113
954	0,77 A_02_SLU_02	Combination	-758,647	-1023,401	-75,639	-0,6288	-10,2302	-2437,6251
954	0 A_02_SLU_03	Combination	-511,378	-769,605	-10,935	0,7814	26,6006	-1185,0864
954	0,385 A_02_SLU_03	Combination	-511,378	-766,308	-10,935	0,7814	47,3923	-848,835
954	0,77 A_02_SLU_03	Combination	-511,378	-763,012	-10,935	0,7814	68,1841	-513,8527
954	0 A_02_SLU_03	Combination	-696,044	-1045,759	-99,78	-0,5619	-41,3091	-3572,4288
954	0,385 A_02_SLU_03	Combination	-696,044	-1042,463	-99,78	-0,5619	-20,8736	-3212,804
954	0,77 A_02_SLU_03	Combination	-696,044	-1039,166	-99,78	-0,5619	-0,4381	-2854,4483

954	0 A_02_SLU_04	Combination	-781,089	-840,119	54,334	0,7999	65,878	-2127,2504
954	0,385 A_02_SLU_04	Combination	-781,089	-836,822	54,334	0,7999	65,9573	-1746,2546
954	0,77 A_02_SLU_04	Combination	-781,089	-833,525	54,334	0,7999	66,0367	-1366,528
954	0 A_02_SLU_04	Combination	-1074,734	-1262,38	-57,668	-1,0128	-23,4973	-5606,5963
954	0,385 A_02_SLU_04	Combination	-1074,734	-1259,083	-57,668	-1,0128	-23,9703	-5181,5235
954	0,77 A_02_SLU_04	Combination	-1074,734	-1255,787	-57,668	-1,0128	-24,4434	-4757,7199
954	0 A_02_SLU_05	Combination	-444,728	-691,688	-56,87	0,1489	-22,0639	-2522,1784
954	0,385 A_02_SLU_05	Combination	-444,728	-688,392	-56,87	0,1489	-0,1689	-2256,513
954	0,77 A_02_SLU_05	Combination	-444,728	-685,095	-56,87	0,1489	21,7262	-1992,1168
954	0 A_02_SLU_06	Combination	-466,065	-636,001	20,161	0,9053	53,211	-1290,1089
954	0,385 A_02_SLU_06	Combination	-466,065	-633,559	20,161	0,9053	66,4468	-987,5338
954	0,77 A_02_SLU_06	Combination	-466,065	-631,117	20,161	0,9053	79,6827	-685,8989
954	0 A_02_SLU_06	Combination	-759,71	-1058,262	-91,84	-0,9075	-36,1643	-4769,4548
954	0,385 A_02_SLU_06	Combination	-759,71	-1055,821	-91,84	-0,9075	-23,4809	-4422,8027
954	0,77 A_02_SLU_06	Combination	-759,71	-1053,379	-91,84	-0,9075	-10,7975	-4077,0908
954	0 A_02_SLU_07	Combination	-387,028	-556,614	13,185	0,7201	35,6381	-11,8703
954	0,385 A_02_SLU_07	Combination	-387,028	-554,172	13,185	0,7201	47,1436	242,5442
954	0,77 A_02_SLU_07	Combination	-387,028	-551,73	13,185	0,7201	58,6491	496,0186
954	0 A_02_SLU_07	Combination	-571,695	-832,768	-75,66	-0,6232	-32,2716	-2399,2127
954	0,385 A_02_SLU_07	Combination	-571,695	-830,326	-75,66	-0,6232	-21,1224	-2121,4248
954	0,77 A_02_SLU_07	Combination	-571,695	-827,885	-75,66	-0,6232	-9,9731	-1844,5771
954	0 A_02_SLU_08	Combination	-324,425	-572,379	-10,956	0,787	26,842	-440,8324
954	0,385 A_02_SLU_08	Combination	-324,425	-569,937	-10,956	0,787	47,6416	-180,3485
954	0,77 A_02_SLU_08	Combination	-324,425	-567,495	-10,956	0,787	68,4413	79,1953
954	0 A_02_SLU_08	Combination	-509,091	-848,533	-99,8	-0,5563	-41,0677	-2828,1747
954	0,385 A_02_SLU_08	Combination	-509,091	-846,091	-99,8	-0,5563	-20,6243	-2544,3175
954	0,77 A_02_SLU_08	Combination	-509,091	-843,649	-99,8	-0,5563	-0,1809	-2261,4004
954	0 A_02_SLU_09	Combination	-594,136	-642,892	54,313	0,8055	66,1194	-1382,9964
954	0,385 A_02_SLU_09	Combination	-594,136	-640,45	54,313	0,8055	66,2066	-1077,7681
954	0,77 A_02_SLU_09	Combination	-594,136	-638,009	54,313	0,8055	66,2938	-773,48
954	0 A_02_SLU_09	Combination	-887,781	-1065,154	-57,688	-1,0072	-23,2559	-4862,3422
954	0,385 A_02_SLU_09	Combination	-887,781	-1062,712	-57,688	-1,0072	-23,7211	-4513,037

954	0,77 A_02_SLU_09	Combination	-887,781	-1060,27	-57,688	-1,0072	-24,1863	-4164,6719
954	0 A_02_SLU_10	Combination	-257,776	-494,462	-56,891	0,1545	-21,8225	-1777,9244
954	0,385 A_02_SLU_10	Combination	-257,776	-492,02	-56,891	0,1545	0,0804	-1588,0265
954	0,77 A_02_SLU_10	Combination	-257,776	-489,578	-56,891	0,1545	21,9833	-1399,0688
954	0 COMBO_Dead	Combination	-437,952	-501,729	-0,049	-0,003	0,7848	-1999,0293
954	0,385 COMBO_Dead	Combination	-437,952	-498,432	-0,049	-0,003	0,8037	-1806,4983
954	0,77 COMBO_Dead	Combination	-437,952	-495,136	-0,049	-0,003	0,8226	-1615,2366
954	0 COMBO_Permanenti	Combination	-220,228	-201,445	0,099	-0,0144	-1,3346	-677,9616
954	0,385 COMBO_Permanenti	Combination	-220,228	-201,445	0,099	-0,0144	-1,3729	-600,4052
954	0,77 COMBO_Permanenti	Combination	-220,228	-201,445	0,099	-0,0144	-1,4111	-522,8488
954	0 COMBO1_MOBILI	Combination	5,163	-128,126	16,501	1,4367	35,3262	655,7443
954	0,385 COMBO1_MOBILI	Combination	5,163	-128,126	16,501	1,4367	48,0694	746,3828
954	0,77 COMBO1_MOBILI	Combination	5,163	-128,126	16,501	1,4367	60,8125	837,0213
954	0 COMBO1_MOBILI	Combination	-281,281	-425,81	-86,679	-0,8044	-44,4261	-2365,2928
954	0,385 COMBO1_MOBILI	Combination	-281,281	-425,81	-86,679	-0,8044	-31,7343	-2243,8875
954	0,77 COMBO1_MOBILI	Combination	-281,281	-425,81	-86,679	-0,8044	-19,0425	-2122,4823
954	0 COMBO2_MOBILI	Combination	5,163	-130,053	20,131	0,9171	53,5194	642,6279
954	0,385 COMBO2_MOBILI	Combination	5,163	-130,053	20,131	0,9171	66,7668	750,8832
954	0,77 COMBO2_MOBILI	Combination	5,163	-130,053	20,131	0,9171	80,0141	859,1385
954	0 COMBO2_MOBILI	Combination	-288,482	-552,315	-91,87	-0,8957	-35,8558	-2836,7179
954	0,385 COMBO2_MOBILI	Combination	-288,482	-552,315	-91,87	-0,8957	-23,1609	-2684,3857
954	0,77 COMBO2_MOBILI	Combination	-288,482	-552,315	-91,87	-0,8957	-10,466	-2532,0534
954	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
954	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
954	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
954	0 COMB_RARA	Combination	-492,109	-528,914	9,405	0,2365	8,7463	-1821,0084
954	0,385 COMB_RARA	Combination	-492,109	-526,472	9,405	0,2365	8,6616	-1610,1968
954	0,77 COMB_RARA	Combination	-492,109	-524,03	9,405	0,2365	8,5768	-1400,3253
954	0 COMB_RARA	Combination	-545,154	-584,04	-9,702	-0,1785	-6,0226	-2380,4597
954	0,385 COMB_RARA	Combination	-545,154	-581,598	-9,702	-0,1785	-6,1169	-2163,9505
954	0,77 COMB_RARA	Combination	-545,154	-579,156	-9,702	-0,1785	-6,2111	-1948,3815
955	0 DEAD	LinStatic	-324,215	-355,553	0,203	-0,004	0,4398	-1081,1697

955	0,385 DEAD	LinStatic	-324,215	-353,112	0,203	-0,004	0,3618	-944,7517
955	0,77 DEAD	LinStatic	-324,215	-350,67	0,203	-0,004	0,2838	-809,2738
955	0 PAVIMENTAZIONE	LinStatic	-116,224	-95,618	0,052	-0,0015	0,0839	-214,4004
955	0,385 PAVIMENTAZIONE	LinStatic	-116,224	-95,618	0,052	-0,0015	0,064	-177,5875
955	0,77 PAVIMENTAZIONE	LinStatic	-116,224	-95,618	0,052	-0,0015	0,0441	-140,7746
955	0 BARRIERA+CORDOLO	LinStatic	-25,275	-27,189	-0,097	-0,0035	-0,6383	-79,1999
955	0,385 BARRIERA+CORDOLO	LinStatic	-25,275	-27,189	-0,097	-0,0035	-0,6009	-68,7322
955	0,77 BARRIERA+CORDOLO	LinStatic	-25,275	-27,189	-0,097	-0,0035	-0,5634	-58,2645
955	0 PARAPETTO	LinStatic	-5,046	-4,972	-0,122	-0,0009236	-0,6367	-13,3351
955	0,385 PARAPETTO	LinStatic	-5,046	-4,972	-0,122	-0,0009236	-0,5898	-11,4207
955	0,77 PARAPETTO	LinStatic	-5,046	-4,972	-0,122	-0,0009236	-0,5429	-9,5063
955	0 QK_MOBILI	LinStatic	-15,7	-30,294	0,04	-0,0957	1,6801	-101,3392
955	0,385 QK_MOBILI	LinStatic	-15,7	-30,294	0,04	-0,0957	1,6647	-89,6759
955	0,77 QK_MOBILI	LinStatic	-15,7	-30,294	0,04	-0,0957	1,6492	-78,0126
955	0 QK_FOLLA	LinStatic	-67,02	-68,691	-1,097	-0,0097	-5,2429	-191,3093
955	0,385 QK_FOLLA	LinStatic	-67,02	-68,691	-1,097	-0,0097	-4,8208	-164,8634
955	0,77 QK_FOLLA	LinStatic	-67,02	-68,691	-1,097	-0,0097	-4,3986	-138,4175
955	0 PERMANENTI	LinStatic	-146,544	-127,779	-0,167	-0,006	-1,1911	-306,9355
955	0,385 PERMANENTI	LinStatic	-146,544	-127,779	-0,167	-0,006	-1,1267	-257,7404
955	0,77 PERMANENTI	LinStatic	-146,544	-127,779	-0,167	-0,006	-1,0623	-208,5454
955	0 Qk_Tandem_1	LinMoving	0	13,931	40,052	1,0993	40,6311	924,084
955	0,385 Qk_Tandem_1	LinMoving	0	13,931	40,052	1,0993	40,1013	952,7474
955	0,77 Qk_Tandem_1	LinMoving	0	13,931	40,052	1,0993	39,5715	981,4107
955	0 Qk_Tandem_1	LinMoving	-213,422	-206,013	-36,708	-0,5649	-16,5044	-1250,6189
955	0,385 Qk_Tandem_1	LinMoving	-213,422	-206,013	-36,708	-0,5649	-18,2835	-1205,0969
955	0,77 Qk_Tandem_1	LinMoving	-213,422	-206,013	-36,708	-0,5649	-20,0626	-1159,5749
955	0 Qk_Tandem_2	LinMoving	0	13,369	43,848	0,6753	54,103	953,4376
955	0,385 Qk_Tandem_2	LinMoving	0	13,369	43,848	0,6753	53,4237	996,043
955	0,77 Qk_Tandem_2	LinMoving	0	13,369	43,848	0,6753	52,7445	1038,6484
955	0 Qk_Tandem_2	LinMoving	-218,232	-294,999	-39,392	-0,6577	-10,8798	-1534,844
955	0,385 Qk_Tandem_2	LinMoving	-218,232	-294,999	-39,392	-0,6577	-13,2569	-1469,5336
955	0,77 Qk_Tandem_2	LinMoving	-218,232	-294,999	-39,392	-0,6577	-15,634	-1404,2231

955	0 FRENATURA	LinStatic	49,685	41,311	5,996	0,0003202	1,6959	938,5881
955	0,385 FRENATURA	LinStatic	49,685	41,311	5,996	0,0003202	-0,6126	922,6832
955	0,77 FRENATURA	LinStatic	49,685	41,311	5,996	0,0003202	-2,921	906,7784
955	0 VENTO_TR_SC	LinStatic	58,273	1,263	-13,622	0,0355	-4,6968	23,3524
955	0,385 VENTO_TR_SC	LinStatic	58,273	1,263	-13,622	0,0355	0,5477	22,8661
955	0,77 VENTO_TR_SC	LinStatic	58,273	1,263	-13,622	0,0355	5,7922	22,3799
955	0 VENTO_TR_CA	LinStatic	78,052	3,759	-18,35	0,0607	-6,6468	40,2191
955	0,385 VENTO_TR_CA	LinStatic	78,052	3,759	-18,35	0,0607	0,4181	38,7718
955	0,77 VENTO_TR_CA	LinStatic	78,052	3,759	-18,35	0,0607	7,4829	37,3245
955	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
955	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
955	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
955	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
955	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
955	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
955	0 Qk_Tandem_1_FQ	LinMoving	0	9,629	28,701	0,6732	28,8803	605,9879
955	0,385 Qk_Tandem_1_FQ	LinMoving	0	9,629	28,701	0,6732	28,5135	624,2555
955	0,77 Qk_Tandem_1_FQ	LinMoving	0	9,629	28,701	0,6732	28,1468	642,523
955	0 Qk_Tandem_1_FQ	LinMoving	-121,22	-126,689	-26,546	-0,4013	-10,2415	-773,4231
955	0,385 Qk_Tandem_1_FQ	LinMoving	-121,22	-126,689	-26,546	-0,4013	-11,4708	-746,4468
955	0,77 Qk_Tandem_1_FQ	LinMoving	-121,22	-126,689	-26,546	-0,4013	-12,7001	-719,4706
955	0 Qk_Tandem_2_FQ	LinMoving	0	9,493	31,103	0,4537	37,1317	635,6062
955	0,385 Qk_Tandem_2_FQ	LinMoving	0	9,493	31,103	0,4537	36,6719	661,6266
955	0,77 Qk_Tandem_2_FQ	LinMoving	0	9,493	31,103	0,4537	36,2122	687,6469
955	0 Qk_Tandem_2_FQ	LinMoving	-123,407	-172,717	-28,209	-0,4291	-7,3975	-913,3953
955	0,385 Qk_Tandem_2_FQ	LinMoving	-123,407	-172,717	-28,209	-0,4291	-9,0579	-876,9582
955	0,77 Qk_Tandem_2_FQ	LinMoving	-123,407	-172,717	-28,209	-0,4291	-10,7183	-840,521
955	0 QK_MOBILI_FQ	LinStatic	-7,85	-15,147	0,02	-0,0478	0,84	-50,6696
955	0,385 QK_MOBILI_FQ	LinStatic	-7,85	-15,147	0,02	-0,0478	0,8323	-44,838
955	0,77 QK_MOBILI_FQ	LinStatic	-7,85	-15,147	0,02	-0,0478	0,8246	-39,0063
955	0 FRENATURA_2	LinStatic	43,976	40,845	2,746	0,0014	0,412	938,9486
955	0,385 FRENATURA_2	LinStatic	43,976	40,845	2,746	0,0014	-0,6452	923,2231

955	0,77 FRENATURA_2	LinStatic	43,976	40,845	2,746	0,0014	-1,7025	907,4977
955	0 RITIRO	LinStatic	0	0	0	0	0	0
955	0,385 RITIRO	LinStatic	0	0	0	0	0	0
955	0,77 RITIRO	LinStatic	0	0	0	0	0	0
955	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
955	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
955	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
955	0 Distorsioni	LinStatic	0	0	0	0	0	0
955	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
955	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
955	0 A_01_SLU_00	Combination	-657,506	-671,666	0,023	-0,0144	-1,193	-1919,9823
955	0,385 A_01_SLU_00	Combination	-657,506	-668,37	0,023	-0,0144	-1,2016	-1662,0254
955	0,77 A_01_SLU_00	Combination	-657,506	-665,073	0,023	-0,0144	-1,2103	-1405,3378
955	0 A_01_SLU_01	Combination	-638,739	-790,026	19,472	1,4352	36,0984	-1023,8462
955	0,385 A_01_SLU_01	Combination	-638,739	-786,729	19,472	1,4352	48,7037	-674,3848
955	0,77 A_01_SLU_01	Combination	-638,739	-783,433	19,472	1,4352	61,309	-326,1925
955	0 A_01_SLU_01	Combination	-926,859	-1086,95	-84,154	-0,8115	-41,0345	-3959,6952
955	0,385 A_01_SLU_01	Combination	-926,859	-1083,653	-84,154	-0,8115	-30,1157	-3587,4745
955	0,77 A_01_SLU_01	Combination	-926,859	-1080,357	-84,154	-0,8115	-19,197	-3216,5231
955	0 A_01_SLU_02	Combination	-553,614	-711,974	17,42	1,0261	25,9767	113,9084
955	0,385 A_01_SLU_02	Combination	-553,614	-708,677	17,42	1,0261	35,2948	420,3456
955	0,77 A_01_SLU_02	Combination	-553,614	-705,381	17,42	1,0261	44,6129	725,5136
955	0 A_01_SLU_02	Combination	-735,444	-916,451	-65,45	-0,5857	-32,706	-1955,2082
955	0,385 A_01_SLU_02	Combination	-735,444	-913,154	-65,45	-0,5857	-24,6817	-1635,7079
955	0,77 A_01_SLU_02	Combination	-735,444	-909,858	-65,45	-0,5857	-16,6575	-1317,4767
955	0 A_01_SLU_03	Combination	-484,794	-728,118	-7,598	1,0987	17,1526	-307,1227
955	0,385 A_01_SLU_03	Combination	-484,794	-724,822	-7,598	1,0987	36,1028	5,5301
955	0,77 A_01_SLU_03	Combination	-484,794	-721,525	-7,598	1,0987	55,0529	316,9138
955	0 A_01_SLU_03	Combination	-666,624	-932,595	-90,468	-0,513	-41,5301	-2376,2393
955	0,385 A_01_SLU_03	Combination	-666,624	-929,299	-90,468	-0,513	-23,8738	-2050,5233
955	0,77 A_01_SLU_03	Combination	-666,624	-926,002	-90,468	-0,513	-6,2174	-1726,0765
955	0 A_01_SLU_04	Combination	-779,232	-796,793	52,502	1,326	48,0627	-1096,2407

955	0,385 A_01_SLU_04	Combination	-779,232	-793,496	52,502	1,326	47,9512	-744,174
955	0,77 A_01_SLU_04	Combination	-779,232	-790,2	52,502	1,326	47,8397	-393,3765
955	0 A_01_SLU_04	Combination	-1067,352	-1093,717	-51,124	-0,9207	-29,0702	-4032,0896
955	0,385 A_01_SLU_04	Combination	-1067,352	-1090,42	-51,124	-0,9207	-30,8683	-3657,2638
955	0,77 A_01_SLU_04	Combination	-1067,352	-1087,124	-51,124	-0,9207	-32,6663	-3283,7072
955	0 A_01_SLU_05	Combination	-423,352	-660,388	-55,028	0,1677	-21,1334	-1799,3249
955	0,385 A_01_SLU_05	Combination	-423,352	-657,092	-55,028	0,1677	0,0526	-1545,71
955	0,77 A_01_SLU_05	Combination	-423,352	-653,795	-55,028	0,1677	21,2385	-1293,3643
955	0 A_01_SLU_06	Combination	-451,991	-601,693	19,485	1,4396	36,5401	-491,9691
955	0,385 A_01_SLU_06	Combination	-451,991	-599,251	19,485	1,4396	49,1405	-214,8515
955	0,77 A_01_SLU_06	Combination	-451,991	-596,809	19,485	1,4396	61,7408	61,3261
955	0 A_01_SLU_06	Combination	-740,111	-898,617	-84,142	-0,8071	-40,5928	-3427,818
955	0,385 A_01_SLU_06	Combination	-740,111	-896,175	-84,142	-0,8071	-29,679	-3127,9412
955	0,77 A_01_SLU_06	Combination	-740,111	-893,733	-84,142	-0,8071	-18,7652	-2829,0045
955	0 A_01_SLU_07	Combination	-366,866	-523,641	17,433	1,0305	26,4183	645,7855
955	0,385 A_01_SLU_07	Combination	-366,866	-521,199	17,433	1,0305	35,7315	879,8789
955	0,77 A_01_SLU_07	Combination	-366,866	-518,757	17,433	1,0305	45,0447	1113,0322
955	0 A_01_SLU_07	Combination	-548,697	-728,117	-65,437	-0,5813	-32,2644	-1423,3311
955	0,385 A_01_SLU_07	Combination	-548,697	-725,675	-65,437	-0,5813	-24,245	-1176,1746
955	0,77 A_01_SLU_07	Combination	-548,697	-723,234	-65,437	-0,5813	-16,2256	-929,9581
955	0 A_01_SLU_08	Combination	-298,047	-539,785	-7,585	1,1031	17,5942	224,7544
955	0,385 A_01_SLU_08	Combination	-298,047	-537,343	-7,585	1,1031	36,5395	465,0634
955	0,77 A_01_SLU_08	Combination	-298,047	-534,901	-7,585	1,1031	55,4847	704,4324
955	0 A_01_SLU_08	Combination	-479,877	-744,262	-90,456	-0,5086	-41,0885	-1844,3622
955	0,385 A_01_SLU_08	Combination	-479,877	-741,82	-90,456	-0,5086	-23,437	-1590,99
955	0,77 A_01_SLU_08	Combination	-479,877	-739,378	-90,456	-0,5086	-5,7856	-1338,5579
955	0 A_01_SLU_09	Combination	-592,484	-608,459	52,515	1,3304	48,5043	-564,3636
955	0,385 A_01_SLU_09	Combination	-592,484	-606,017	52,515	1,3304	48,3879	-284,6407
955	0,77 A_01_SLU_09	Combination	-592,484	-603,576	52,515	1,3304	48,2716	-5,858
955	0 A_01_SLU_09	Combination	-880,604	-905,383	-51,111	-0,9163	-28,6286	-3500,2125
955	0,385 A_01_SLU_09	Combination	-880,604	-902,941	-51,111	-0,9163	-30,4315	-3197,7305
955	0,77 A_01_SLU_09	Combination	-880,604	-900,499	-51,111	-0,9163	-32,2345	-2896,1886

955	0 A_01_SLU_10	Combination	-236,604	-472,055	-55,016	0,1721	-20,6917	-1267,4478
955	0,385 A_01_SLU_10	Combination	-236,604	-469,613	-55,016	0,1721	0,4893	-1086,1767
955	0,77 A_01_SLU_10	Combination	-236,604	-467,171	-55,016	0,1721	21,6703	-905,8458
955	0 A_02_SLU_01	Combination	-638,739	-790,784	24,596	0,8629	54,2855	-984,219
955	0,385 A_02_SLU_01	Combination	-638,739	-787,488	24,596	0,8629	66,6891	-615,9357
955	0,77 A_02_SLU_01	Combination	-638,739	-784,191	24,596	0,8629	79,0926	-248,9216
955	0 A_02_SLU_01	Combination	-933,352	-1207,082	-87,778	-0,9367	-33,4412	-4343,3991
955	0,385 A_02_SLU_01	Combination	-933,352	-1203,785	-87,778	-0,9367	-23,3298	-3944,464
955	0,77 A_02_SLU_01	Combination	-933,352	-1200,489	-87,778	-0,9367	-13,2184	-3546,7982
955	0 A_02_SLU_02	Combination	-562,177	-712,876	16,148	0,6984	36,428	158,8765
955	0,385 A_02_SLU_02	Combination	-562,177	-709,58	16,148	0,6984	47,4834	477,2121
955	0,77 A_02_SLU_02	Combination	-562,177	-706,283	16,148	0,6984	58,5389	794,2785
955	0 A_02_SLU_02	Combination	-747,287	-986,191	-72,82	-0,6258	-30,3658	-2164,6257
955	0,385 A_02_SLU_02	Combination	-747,287	-982,895	-72,82	-0,6258	-21,1113	-1830,665
955	0,77 A_02_SLU_02	Combination	-747,287	-979,598	-72,82	-0,6258	-11,8568	-1497,9734
955	0 A_02_SLU_03	Combination	-490,503	-728,788	-7,245	0,7705	28,2458	-262,3349
955	0,385 A_02_SLU_03	Combination	-490,503	-725,491	-7,245	0,7705	48,3077	62,1267
955	0,77 A_02_SLU_03	Combination	-490,503	-722,195	-7,245	0,7705	68,3696	385,3191
955	0 A_02_SLU_03	Combination	-675,613	-1002,103	-96,214	-0,5537	-38,548	-2585,8371
955	0,385 A_02_SLU_03	Combination	-675,613	-998,806	-96,214	-0,5537	-20,287	-2245,7504
955	0,77 A_02_SLU_03	Combination	-675,613	-995,51	-96,214	-0,5537	-2,0261	-1906,9329
955	0 A_02_SLU_04	Combination	-779,232	-797,551	57,627	0,7536	66,2498	-1056,6134
955	0,385 A_02_SLU_04	Combination	-779,232	-794,254	57,627	0,7536	65,9365	-685,725
955	0,77 A_02_SLU_04	Combination	-779,232	-790,958	57,627	0,7536	65,6233	-316,1056
955	0 A_02_SLU_04	Combination	-1073,845	-1213,849	-54,747	-1,046	-21,477	-4415,7935
955	0,385 A_02_SLU_04	Combination	-1073,845	-1210,552	-54,747	-1,046	-24,0823	-4014,2533
955	0,77 A_02_SLU_04	Combination	-1073,845	-1207,255	-54,747	-1,046	-26,6877	-3613,9822
955	0 A_02_SLU_05	Combination	-423,352	-660,388	-55,028	0,1677	-21,1334	-1799,3249
955	0,385 A_02_SLU_05	Combination	-423,352	-657,092	-55,028	0,1677	0,0526	-1545,71
955	0,77 A_02_SLU_05	Combination	-423,352	-653,795	-55,028	0,1677	21,2385	-1293,3643
955	0 A_02_SLU_06	Combination	-451,991	-602,451	24,609	0,8673	54,7272	-452,3419
955	0,385 A_02_SLU_06	Combination	-451,991	-600,009	24,609	0,8673	67,1258	-156,4024

955	0,77 A_02_SLU_06	Combination	-451,991	-597,567	24,609	0,8673	79,5244	138,597
955	0 A_02_SLU_06	Combination	-746,604	-1018,748	-87,765	-0,9323	-32,9996	-3811,5219
955	0,385 A_02_SLU_06	Combination	-746,604	-1016,307	-87,765	-0,9323	-22,8931	-3484,9307
955	0,77 A_02_SLU_06	Combination	-746,604	-1013,865	-87,765	-0,9323	-12,7866	-3159,2796
955	0 A_02_SLU_07	Combination	-375,429	-524,543	16,161	0,7028	36,8696	690,7536
955	0,385 A_02_SLU_07	Combination	-375,429	-522,101	16,161	0,7028	47,9202	936,7454
955	0,77 A_02_SLU_07	Combination	-375,429	-519,659	16,161	0,7028	58,9707	1181,797
955	0 A_02_SLU_07	Combination	-560,54	-797,858	-72,808	-0,6214	-29,9242	-1632,7486
955	0,385 A_02_SLU_07	Combination	-560,54	-795,416	-72,808	-0,6214	-20,6746	-1371,1317
955	0,77 A_02_SLU_07	Combination	-560,54	-792,974	-72,808	-0,6214	-11,425	-1110,4549
955	0 A_02_SLU_08	Combination	-303,755	-540,455	-7,232	0,7749	28,6874	269,5423
955	0,385 A_02_SLU_08	Combination	-303,755	-538,013	-7,232	0,7749	48,7445	521,66
955	0,77 A_02_SLU_08	Combination	-303,755	-535,571	-7,232	0,7749	68,8015	772,8376
955	0 A_02_SLU_08	Combination	-488,866	-813,77	-96,201	-0,5493	-38,1063	-2053,96
955	0,385 A_02_SLU_08	Combination	-488,866	-811,328	-96,201	-0,5493	-19,8503	-1786,2171
955	0,77 A_02_SLU_08	Combination	-488,866	-808,886	-96,201	-0,5493	-1,5943	-1519,4143
955	0 A_02_SLU_09	Combination	-592,484	-609,217	57,64	0,758	66,6914	-524,7363
955	0,385 A_02_SLU_09	Combination	-592,484	-606,776	57,64	0,758	66,3733	-226,1916
955	0,77 A_02_SLU_09	Combination	-592,484	-604,334	57,64	0,758	66,0551	71,4129
955	0 A_02_SLU_09	Combination	-887,097	-1025,515	-54,734	-1,0416	-21,0353	-3883,9164
955	0,385 A_02_SLU_09	Combination	-887,097	-1023,073	-54,734	-1,0416	-23,6456	-3554,72
955	0,77 A_02_SLU_09	Combination	-887,097	-1020,631	-54,734	-1,0416	-26,2559	-3226,4637
955	0 A_02_SLU_10	Combination	-236,604	-472,055	-55,016	0,1721	-20,6917	-1267,4478
955	0,385 A_02_SLU_10	Combination	-236,604	-469,613	-55,016	0,1721	0,4893	-1086,1767
955	0,77 A_02_SLU_10	Combination	-236,604	-467,171	-55,016	0,1721	21,6703	-905,8458
955	0 COMBO_Dead	Combination	-437,69	-479,997	0,274	-0,0054	0,5937	-1459,5791
955	0,385 COMBO_Dead	Combination	-437,69	-476,701	0,274	-0,0054	0,4884	-1275,4148
955	0,77 COMBO_Dead	Combination	-437,69	-473,404	0,274	-0,0054	0,3831	-1092,5197
955	0 COMBO_Permanenti	Combination	-219,816	-191,669	-0,251	-0,009	-1,7867	-460,4032
955	0,385 COMBO_Permanenti	Combination	-219,816	-191,669	-0,251	-0,009	-1,6901	-386,6106
955	0,77 COMBO_Permanenti	Combination	-219,816	-191,669	-0,251	-0,009	-1,5934	-312,8181
955	0 COMBO1_MOBILI	Combination	18,768	-118,36	19,449	1,4496	37,2914	896,136

955	0,385 COMBO1_MOBILI	Combination	18,768	-118,36	19,449	1,4496	49,9054	987,6407
955	0,77 COMBO1_MOBILI	Combination	18,768	-118,36	19,449	1,4496	62,5193	1079,1453
955	0 COMBO1_MOBILI	Combination	-269,352	-415,284	-84,177	-0,7971	-39,8415	-2039,7129
955	0,385 COMBO1_MOBILI	Combination	-269,352	-415,284	-84,177	-0,7971	-28,9141	-1925,4491
955	0,77 COMBO1_MOBILI	Combination	-269,352	-415,284	-84,177	-0,7971	-17,9867	-1811,1853
955	0 COMBO2_MOBILI	Combination	18,768	-119,118	24,574	0,8772	55,4785	935,7633
955	0,385 COMBO2_MOBILI	Combination	18,768	-119,118	24,574	0,8772	67,8907	1046,0898
955	0,77 COMBO2_MOBILI	Combination	18,768	-119,118	24,574	0,8772	80,3029	1156,4162
955	0 COMBO2_MOBILI	Combination	-275,845	-535,416	-87,8	-0,9224	-32,2482	-2423,4168
955	0,385 COMBO2_MOBILI	Combination	-275,845	-535,416	-87,8	-0,9224	-22,1282	-2282,4386
955	0,77 COMBO2_MOBILI	Combination	-275,845	-535,416	-87,8	-0,9224	-12,0081	-2141,4604
955	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
955	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
955	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
955	0 COMB_RARA	Combination	-491,439	-504,596	9,784	0,2385	8,5157	-1230,2463
955	0,385 COMB_RARA	Combination	-491,439	-502,154	9,784	0,2385	8,4714	-1027,9401
955	0,77 COMB_RARA	Combination	-491,439	-499,712	9,784	0,2385	8,427	-826,5741
955	0 COMB_RARA	Combination	-544,795	-559,582	-9,406	-0,1775	-5,7682	-1773,922
955	0,385 COMB_RARA	Combination	-544,795	-557,14	-9,406	-0,1775	-6,1248	-1567,4012
955	0,77 COMB_RARA	Combination	-544,795	-554,698	-9,406	-0,1775	-6,4815	-1361,8205
956	0 DEAD	LinStatic	-324,051	-339,448	0,214	-0,0048	0,1874	-699,0396
956	0,385 DEAD	LinStatic	-324,051	-337,006	0,214	-0,0048	0,1048	-568,8222
956	0,77 DEAD	LinStatic	-324,051	-334,564	0,214	-0,0048	0,0223	-439,545
956	0 PAVIMENTAZIONE	LinStatic	-116,154	-91,088	0,029	-0,0016	-0,0155	-110,982
956	0,385 PAVIMENTAZIONE	LinStatic	-116,154	-91,088	0,029	-0,0016	-0,0267	-75,913
956	0,77 PAVIMENTAZIONE	LinStatic	-116,154	-91,088	0,029	-0,0016	-0,0378	-40,844
956	0 BARRIERA+CORDOLO	LinStatic	-25,127	-25,606	-0,263	-0,0013	-0,7711	-49,9744
956	0,385 BARRIERA+CORDOLO	LinStatic	-25,127	-25,606	-0,263	-0,0013	-0,67	-40,1162
956	0,77 BARRIERA+CORDOLO	LinStatic	-25,127	-25,606	-0,263	-0,0013	-0,5689	-30,2579
956	0 PARAPETTO	LinStatic	-4,941	-4,607	-0,325	0,0012	-0,7512	-8,0945
956	0,385 PARAPETTO	LinStatic	-4,941	-4,607	-0,325	0,0012	-0,6259	-6,3208
956	0,77 PARAPETTO	LinStatic	-4,941	-4,607	-0,325	0,0012	-0,5006	-4,5472

956	0 QK_MOBILI	LinStatic	-15,577	-28,392	0,204	-0,1005	1,398	-68,16
956	0,385 QK_MOBILI	LinStatic	-15,577	-28,392	0,204	-0,1005	1,3194	-57,2292
956	0,77 QK_MOBILI	LinStatic	-15,577	-28,392	0,204	-0,1005	1,2408	-46,2984
956	0 QK_FOLLA	LinStatic	-66,081	-64,155	-2,683	0,0079	-6,1881	-118,2417
956	0,385 QK_FOLLA	LinStatic	-66,081	-64,155	-2,683	0,0079	-5,1553	-93,5419
956	0,77 QK_FOLLA	LinStatic	-66,081	-64,155	-2,683	0,0079	-4,1225	-68,8421
956	0 PERMANENTI	LinStatic	-146,222	-121,301	-0,559	-0,0017	-1,5377	-169,0509
956	0,385 PERMANENTI	LinStatic	-146,222	-121,301	-0,559	-0,0017	-1,3226	-122,35
956	0,77 PERMANENTI	LinStatic	-146,222	-121,301	-0,559	-0,0017	-1,1074	-75,6491
956	0 Qk_Tandem_1	LinMoving	0	14,187	42,672	1,0975	42,4134	1005,0798
956	0,385 Qk_Tandem_1	LinMoving	0	14,187	42,672	1,0975	41,3974	1036,7528
956	0,77 Qk_Tandem_1	LinMoving	0	14,187	42,672	1,0975	40,3813	1068,4258
956	0 Qk_Tandem_1	LinMoving	-215,038	-204,562	-33,654	-0,5968	-12,6857	-1123,9856
956	0,385 Qk_Tandem_1	LinMoving	-215,038	-204,562	-33,654	-0,5968	-15,8667	-1081,0449
956	0,77 Qk_Tandem_1	LinMoving	-215,038	-204,562	-33,654	-0,5968	-19,0478	-1038,1042
956	0 Qk_Tandem_2	LinMoving	0	14,44	47,845	0,6464	56,0679	1076,4797
956	0,385 Qk_Tandem_2	LinMoving	0	14,44	47,845	0,6464	54,241	1122,8215
956	0,77 Qk_Tandem_2	LinMoving	0	14,44	47,845	0,6464	52,4142	1169,1632
956	0 Qk_Tandem_2	LinMoving	-219,344	-288,949	-34,864	-0,7238	-7,5743	-1351,9164
956	0,385 Qk_Tandem_2	LinMoving	-219,344	-288,949	-34,864	-0,7238	-11,9655	-1292,0807
956	0,77 Qk_Tandem_2	LinMoving	-219,344	-288,949	-34,864	-0,7238	-16,3566	-1232,245
956	0 FRENATURA	LinStatic	47,504	41,405	5,844	0,0024	1,6371	895,6982
956	0,385 FRENATURA	LinStatic	47,504	41,405	5,844	0,0024	-0,6127	879,7571
956	0,77 FRENATURA	LinStatic	47,504	41,405	5,844	0,0024	-2,8625	863,8161
956	0 VENTO_TR_SC	LinStatic	63,268	1,273	-13,174	0,0383	-4,3829	16,7623
956	0,385 VENTO_TR_SC	LinStatic	63,268	1,273	-13,174	0,0383	0,6893	16,2722
956	0,77 VENTO_TR_SC	LinStatic	63,268	1,273	-13,174	0,0383	5,7614	15,7822
956	0 VENTO_TR_CA	LinStatic	84,817	3,701	-17,821	0,0654	-6,2222	28,9865
956	0,385 VENTO_TR_CA	LinStatic	84,817	3,701	-17,821	0,0654	0,6387	27,5615
956	0,77 VENTO_TR_CA	LinStatic	84,817	3,701	-17,821	0,0654	7,4996	26,1364
956	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
956	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

956	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
956	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
956	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
956	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
956	0 Qk_Tandem_1_FQ	LinMoving	0	9,856	30,459	0,6689	30,0885	657,4363
956	0,385 Qk_Tandem_1_FQ	LinMoving	0	9,856	30,459	0,6689	29,4194	677,4944
956	0,77 Qk_Tandem_1_FQ	LinMoving	0	9,856	30,459	0,6689	28,7503	697,5526
956	0 Qk_Tandem_1_FQ	LinMoving	-121,988	-125,815	-24,36	-0,4231	-7,8685	-698,2606
956	0,385 Qk_Tandem_1_FQ	LinMoving	-121,988	-125,815	-24,36	-0,4231	-10,0913	-672,6849
956	0,77 Qk_Tandem_1_FQ	LinMoving	-121,988	-125,815	-24,36	-0,4231	-12,314	-647,1092
956	0 Qk_Tandem_2_FQ	LinMoving	0	10,204	33,677	0,433	38,5165	710,4418
956	0,385 Qk_Tandem_2_FQ	LinMoving	0	10,204	33,677	0,433	37,3567	738,5078
956	0,77 Qk_Tandem_2_FQ	LinMoving	0	10,204	33,677	0,433	36,197	766,5738
956	0 Qk_Tandem_2_FQ	LinMoving	-123,906	-169,688	-25,073	-0,4709	-5,1264	-811,295
956	0,385 Qk_Tandem_2_FQ	LinMoving	-123,906	-169,688	-25,073	-0,4709	-8,1948	-777,5915
956	0,77 Qk_Tandem_2_FQ	LinMoving	-123,906	-169,688	-25,073	-0,4709	-11,2631	-743,888
956	0 QK_MOBILI_FQ	LinStatic	-7,789	-14,196	0,102	-0,0503	0,699	-34,08
956	0,385 QK_MOBILI_FQ	LinStatic	-7,789	-14,196	0,102	-0,0503	0,6597	-28,6146
956	0,77 QK_MOBILI_FQ	LinStatic	-7,789	-14,196	0,102	-0,0503	0,6204	-23,1492
956	0 FRENATURA_2	LinStatic	42,376	40,966	2,733	0,0035	0,4237	895,9735
956	0,385 FRENATURA_2	LinStatic	42,376	40,966	2,733	0,0035	-0,6284	880,2014
956	0,77 FRENATURA_2	LinStatic	42,376	40,966	2,733	0,0035	-1,6804	864,4294
956	0 RITIRO	LinStatic	0	0	0	0	0	0
956	0,385 RITIRO	LinStatic	0	0	0	0	0	0
956	0,77 RITIRO	LinStatic	0	0	0	0	0	0
956	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
956	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
956	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
956	0 Distorsioni	LinStatic	0	0	0	0	0	0
956	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
956	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
956	0 A_01_SLU_00	Combination	-656,802	-640,206	-0,549	-0,009	-2,0537	-1197,2799

956	0,385 A_01_SLU_00	Combination	-656,802	-636,91	-0,549	-0,009	-1,8423	-951,4351
956	0,77 A_01_SLU_00	Combination	-656,802	-633,613	-0,549	-0,009	-1,631	-706,8594
956	0 A_01_SLU_01	Combination	-624,283	-748,953	21,233	1,4665	36,6096	-57,625
956	0,385 A_01_SLU_01	Combination	-624,283	-745,656	21,233	1,4665	49,242	280,2196
956	0,77 A_01_SLU_01	Combination	-624,283	-742,36	21,233	1,4665	61,8744	616,7951
956	0 A_01_SLU_01	Combination	-914,585	-1044,264	-81,808	-0,8208	-37,7742	-2931,8634
956	0,385 A_01_SLU_01	Combination	-914,585	-1040,968	-81,808	-0,8208	-28,0645	-2578,8073
956	0,77 A_01_SLU_01	Combination	-914,585	-1037,671	-81,808	-0,8208	-18,3548	-2227,0204
956	0 A_01_SLU_02	Combination	-542,513	-672,05	17,941	1,0597	25,9962	961,227
956	0,385 A_01_SLU_02	Combination	-542,513	-668,753	17,941	1,0597	35,6751	1255,1104
956	0,77 A_01_SLU_02	Combination	-542,513	-665,456	17,941	1,0597	45,354	1547,7246
956	0 A_01_SLU_02	Combination	-725,495	-875,556	-64,287	-0,5783	-30,9393	-1072,3184
956	0,385 A_01_SLU_02	Combination	-725,495	-872,26	-64,287	-0,5783	-23,5909	-770,1587
956	0,77 A_01_SLU_02	Combination	-725,495	-868,963	-64,287	-0,5783	-16,2426	-469,2681
956	0 A_01_SLU_03	Combination	-464,484	-688,311	-6,366	1,137	17,711	548,1616
956	0,385 A_01_SLU_03	Combination	-464,484	-685,014	-6,366	1,137	36,7479	848,3055
956	0,77 A_01_SLU_03	Combination	-464,484	-681,717	-6,366	1,137	55,7848	1147,1803
956	0 A_01_SLU_03	Combination	-647,467	-891,817	-88,594	-0,501	-39,2245	-1485,3837
956	0,385 A_01_SLU_03	Combination	-647,467	-888,521	-88,594	-0,501	-22,5181	-1176,9635
956	0,77 A_01_SLU_03	Combination	-647,467	-885,224	-88,594	-0,501	-5,8118	-869,8125
956	0 A_01_SLU_04	Combination	-776,954	-755,615	53,31	1,3487	47,8096	-109,8007
956	0,385 A_01_SLU_04	Combination	-776,954	-752,319	53,31	1,3487	48,0923	230,609
956	0,77 A_01_SLU_04	Combination	-776,954	-749,022	53,31	1,3487	48,3751	569,7496
956	0 A_01_SLU_04	Combination	-1067,255	-1050,927	-49,73	-0,9386	-26,5742	-2984,039
956	0,385 A_01_SLU_04	Combination	-1067,255	-1047,63	-49,73	-0,9386	-29,2142	-2628,4179
956	0,77 A_01_SLU_04	Combination	-1067,255	-1044,334	-49,73	-0,9386	-31,8542	-2274,066
956	0 A_01_SLU_05	Combination	-402,351	-629,102	-54,011	0,1873	-20,7204	-1110,3204
956	0,385 A_01_SLU_05	Combination	-402,351	-625,806	-54,011	0,1873	0,0738	-868,7507
956	0,77 A_01_SLU_05	Combination	-402,351	-622,509	-54,011	0,1873	20,868	-628,4502
956	0 A_01_SLU_06	Combination	-437,754	-569,496	21,437	1,469	37,3129	271,5643
956	0,385 A_01_SLU_06	Combination	-437,754	-567,054	21,437	1,469	49,8666	540,4824
956	0,77 A_01_SLU_06	Combination	-437,754	-564,612	21,437	1,469	62,4203	808,4604

956	0 A_01_SLU_06	Combination	-728,056	-864,807	-81,603	-0,8182	-37,0709	-2602,674
956	0,385 A_01_SLU_06	Combination	-728,056	-862,365	-81,603	-0,8182	-27,4399	-2318,5445
956	0,77 A_01_SLU_06	Combination	-728,056	-859,923	-81,603	-0,8182	-17,8089	-2035,3551
956	0 A_01_SLU_07	Combination	-355,984	-492,592	18,145	1,0622	26,6995	1290,4163
956	0,385 A_01_SLU_07	Combination	-355,984	-490,15	18,145	1,0622	36,2997	1515,3732
956	0,77 A_01_SLU_07	Combination	-355,984	-487,708	18,145	1,0622	45,8998	1739,3899
956	0 A_01_SLU_07	Combination	-538,966	-696,099	-64,083	-0,5758	-30,236	-743,1291
956	0,385 A_01_SLU_07	Combination	-538,966	-693,657	-64,083	-0,5758	-22,9663	-509,8959
956	0,77 A_01_SLU_07	Combination	-538,966	-691,215	-64,083	-0,5758	-15,6967	-277,6028
956	0 A_01_SLU_08	Combination	-277,956	-508,853	-6,161	1,1395	18,4143	877,351
956	0,385 A_01_SLU_08	Combination	-277,956	-506,411	-6,161	1,1395	37,3725	1108,5683
956	0,77 A_01_SLU_08	Combination	-277,956	-503,969	-6,161	1,1395	56,3306	1338,8456
956	0 A_01_SLU_08	Combination	-460,938	-712,36	-88,389	-0,4984	-38,5212	-1156,1944
956	0,385 A_01_SLU_08	Combination	-460,938	-709,918	-88,389	-0,4984	-21,8935	-916,7007
956	0,77 A_01_SLU_08	Combination	-460,938	-707,476	-88,389	-0,4984	-5,2659	-678,1472
956	0 A_01_SLU_09	Combination	-590,425	-576,158	53,514	1,3512	48,5129	219,3887
956	0,385 A_01_SLU_09	Combination	-590,425	-573,716	53,514	1,3512	48,7169	490,8718
956	0,77 A_01_SLU_09	Combination	-590,425	-571,274	53,514	1,3512	48,921	761,4149
956	0 A_01_SLU_09	Combination	-880,726	-871,47	-49,526	-0,936	-25,8709	-2654,8497
956	0,385 A_01_SLU_09	Combination	-880,726	-869,028	-49,526	-0,936	-28,5896	-2368,1551
956	0,77 A_01_SLU_09	Combination	-880,726	-866,586	-49,526	-0,936	-31,3083	-2082,4007
956	0 A_01_SLU_10	Combination	-215,823	-449,645	-53,806	0,1898	-20,0171	-781,1311
956	0,385 A_01_SLU_10	Combination	-215,823	-447,203	-53,806	0,1898	0,6984	-608,4879
956	0,77 A_01_SLU_10	Combination	-215,823	-444,761	-53,806	0,1898	21,4138	-436,7849
956	0 A_02_SLU_01	Combination	-624,283	-748,611	28,216	0,8576	55,0431	38,7648
956	0,385 A_02_SLU_01	Combination	-624,283	-745,315	28,216	0,8576	66,581	396,4123
956	0,77 A_02_SLU_01	Combination	-624,283	-742,018	28,216	0,8576	78,1188	752,7906
956	0 A_02_SLU_01	Combination	-920,397	-1158,187	-83,441	-0,9922	-30,8739	-3239,5699
956	0,385 A_02_SLU_01	Combination	-920,397	-1154,891	-83,441	-0,9922	-22,7978	-2863,7057
956	0,77 A_02_SLU_01	Combination	-920,397	-1151,594	-83,441	-0,9922	-14,7218	-2489,1106
956	0 A_02_SLU_02	Combination	-550,204	-672,185	18,102	0,7076	36,8181	1041,1481
956	0,385 A_02_SLU_02	Combination	-550,204	-668,888	18,102	0,7076	47,5575	1347,2968

956	0,77 A_02_SLU_02	Combination	-550,204	-665,592	18,102	0,7076	58,2969	1652,1764
956	0 A_02_SLU_02	Combination	-736,063	-942,023	-70,022	-0,6483	-28,6462	-1241,4571
956	0,385 A_02_SLU_02	Combination	-736,063	-938,727	-70,022	-0,6483	-20,7697	-926,8522
956	0,77 A_02_SLU_02	Combination	-736,063	-935,43	-70,022	-0,6483	-12,8932	-613,5164
956	0 A_02_SLU_03	Combination	-469,612	-688,227	-4,649	0,7843	29,1396	627,9451
956	0,385 A_02_SLU_03	Combination	-469,612	-684,93	-4,649	0,7843	48,6382	940,2699
956	0,77 A_02_SLU_03	Combination	-469,612	-681,633	-4,649	0,7843	68,1367	1251,3254
956	0 A_02_SLU_03	Combination	-655,47	-958,065	-92,773	-0,5715	-36,3247	-1654,6601
956	0,385 A_02_SLU_03	Combination	-655,47	-954,768	-92,773	-0,5715	-19,6891	-1333,8791
956	0,77 A_02_SLU_03	Combination	-655,47	-951,471	-92,773	-0,5715	-3,0534	-1014,3674
956	0 A_02_SLU_04	Combination	-776,954	-755,274	60,293	0,7398	66,2431	-13,4109
956	0,385 A_02_SLU_04	Combination	-776,954	-751,977	60,293	0,7398	65,4313	346,8017
956	0,77 A_02_SLU_04	Combination	-776,954	-748,681	60,293	0,7398	64,6195	705,7451
956	0 A_02_SLU_04	Combination	-1073,068	-1164,85	-51,364	-1,11	-19,6739	-3291,7456
956	0,385 A_02_SLU_04	Combination	-1073,068	-1161,553	-51,364	-1,11	-23,9475	-2913,3163
956	0,77 A_02_SLU_04	Combination	-1073,068	-1158,257	-51,364	-1,11	-28,2211	-2536,1561
956	0 A_02_SLU_05	Combination	-402,351	-629,102	-54,011	0,1873	-20,7204	-1110,3204
956	0,385 A_02_SLU_05	Combination	-402,351	-625,806	-54,011	0,1873	0,0738	-868,7507
956	0,77 A_02_SLU_05	Combination	-402,351	-622,509	-54,011	0,1873	20,868	-628,4502
956	0 A_02_SLU_06	Combination	-437,754	-569,154	28,42	0,8601	55,7464	367,9541
956	0,385 A_02_SLU_06	Combination	-437,754	-566,712	28,42	0,8601	67,2055	656,6751
956	0,77 A_02_SLU_06	Combination	-437,754	-564,27	28,42	0,8601	78,6647	944,4559
956	0 A_02_SLU_06	Combination	-733,868	-978,73	-83,237	-0,9897	-30,1706	-2910,3806
956	0,385 A_02_SLU_06	Combination	-733,868	-976,288	-83,237	-0,9897	-22,1732	-2603,4429
956	0,77 A_02_SLU_06	Combination	-733,868	-973,846	-83,237	-0,9897	-14,1759	-2297,4452
956	0 A_02_SLU_07	Combination	-363,675	-492,728	18,307	0,7101	37,5214	1370,3374
956	0,385 A_02_SLU_07	Combination	-363,675	-490,286	18,307	0,7101	48,1821	1607,5596
956	0,77 A_02_SLU_07	Combination	-363,675	-487,844	18,307	0,7101	58,8428	1843,8417
956	0 A_02_SLU_07	Combination	-549,534	-762,566	-69,817	-0,6457	-27,9429	-912,2678
956	0,385 A_02_SLU_07	Combination	-549,534	-760,124	-69,817	-0,6457	-20,1451	-666,5894
956	0,77 A_02_SLU_07	Combination	-549,534	-757,682	-69,817	-0,6457	-12,3473	-421,8511
956	0 A_02_SLU_08	Combination	-283,083	-508,769	-4,444	0,7868	29,8429	957,1345

956	0,385 A_02_SLU_08	Combination	-283,083	-506,327	-4,444	0,7868	49,2627	1200,5327
956	0,77 A_02_SLU_08	Combination	-283,083	-503,885	-4,444	0,7868	68,6826	1442,9907
956	0 A_02_SLU_08	Combination	-468,942	-778,607	-92,569	-0,569	-35,6215	-1325,4707
956	0,385 A_02_SLU_08	Combination	-468,942	-776,165	-92,569	-0,569	-19,0645	-1073,6163
956	0,77 A_02_SLU_08	Combination	-468,942	-773,723	-92,569	-0,569	-2,5075	-822,7021
956	0 A_02_SLU_09	Combination	-590,425	-575,816	60,497	0,7423	66,9464	315,7784
956	0,385 A_02_SLU_09	Combination	-590,425	-573,375	60,497	0,7423	66,0559	607,0645
956	0,77 A_02_SLU_09	Combination	-590,425	-570,933	60,497	0,7423	65,1654	897,4104
956	0 A_02_SLU_09	Combination	-886,539	-985,393	-51,16	-1,1075	-18,9706	-2962,5563
956	0,385 A_02_SLU_09	Combination	-886,539	-982,951	-51,16	-1,1075	-23,3229	-2653,0535
956	0,77 A_02_SLU_09	Combination	-886,539	-980,509	-51,16	-1,1075	-27,6752	-2344,4908
956	0 A_02_SLU_10	Combination	-215,823	-449,645	-53,806	0,1898	-20,0171	-781,1311
956	0,385 A_02_SLU_10	Combination	-215,823	-447,203	-53,806	0,1898	0,6984	-608,4879
956	0,77 A_02_SLU_10	Combination	-215,823	-444,761	-53,806	0,1898	21,4138	-436,7849
956	0 COMBO_Dead	Combination	-437,469	-458,255	0,289	-0,0065	0,2529	-943,7035
956	0,385 COMBO_Dead	Combination	-437,469	-454,958	0,289	-0,0065	0,1415	-767,91
956	0,77 COMBO_Dead	Combination	-437,469	-451,662	0,289	-0,0065	0,0301	-593,3857
956	0 COMBO_Permanenti	Combination	-219,333	-181,952	-0,838	-0,0025	-2,3066	-253,5764
956	0,385 COMBO_Permanenti	Combination	-219,333	-181,952	-0,838	-0,0025	-1,9838	-183,5251
956	0,77 COMBO_Permanenti	Combination	-219,333	-181,952	-0,838	-0,0025	-1,661	-113,4737
956	0 COMBO1_MOBILI	Combination	32,519	-108,747	21,782	1,4755	38,6633	1139,6549
956	0,385 COMBO1_MOBILI	Combination	32,519	-108,747	21,782	1,4755	51,0843	1231,6547
956	0,77 COMBO1_MOBILI	Combination	32,519	-108,747	21,782	1,4755	63,5054	1323,6545
956	0 COMBO1_MOBILI	Combination	-257,783	-404,058	-81,259	-0,8117	-35,7205	-1734,5834
956	0,385 COMBO1_MOBILI	Combination	-257,783	-404,058	-81,259	-0,8117	-26,2222	-1627,3722
956	0,77 COMBO1_MOBILI	Combination	-257,783	-404,058	-81,259	-0,8117	-16,7238	-1520,161
956	0 COMBO2_MOBILI	Combination	32,519	-108,405	28,765	0,8666	57,0968	1236,0447
956	0,385 COMBO2_MOBILI	Combination	32,519	-108,405	28,765	0,8666	68,4233	1347,8473
956	0,77 COMBO2_MOBILI	Combination	32,519	-108,405	28,765	0,8666	79,7498	1459,65
956	0 COMBO2_MOBILI	Combination	-263,595	-517,981	-82,892	-0,9832	-28,8202	-2042,29
956	0,385 COMBO2_MOBILI	Combination	-263,595	-517,981	-82,892	-0,9832	-20,9555	-1912,2706
956	0,77 COMBO2_MOBILI	Combination	-263,595	-517,981	-82,892	-0,9832	-13,0908	-1782,2511

956	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
956	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
956	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
956	0 COMB_RARA	Combination	-490,688	-480,339	9,704	0,2447	8,0554	-663,421
956	0,385 COMB_RARA	Combination	-490,688	-477,897	9,704	0,2447	8,1726	-469,6768
956	0,77 COMB_RARA	Combination	-490,688	-475,455	9,704	0,2447	8,2898	-276,8728
956	0 COMB_RARA	Combination	-544,447	-535,026	-9,378	-0,1789	-5,7193	-1195,6874
956	0,385 COMB_RARA	Combination	-544,447	-532,584	-9,378	-0,1789	-6,1434	-999,1263
956	0,77 COMB_RARA	Combination	-544,447	-530,142	-9,378	-0,1789	-6,5675	-803,5053
957	0 DEAD	LinStatic	-323,874	-323,323	-0,024	-0,0048	-0,1127	-334,4423
957	0,385 DEAD	LinStatic	-323,874	-320,881	-0,024	-0,0048	-0,1036	-210,4329
957	0,77 DEAD	LinStatic	-323,874	-318,439	-0,024	-0,0048	-0,0945	-87,3637
957	0 PAVIMENTAZIONE	LinStatic	-116,073	-86,559	-0,073	-0,0013	-0,1315	-12,5035
957	0,385 PAVIMENTAZIONE	LinStatic	-116,073	-86,559	-0,073	-0,0013	-0,1033	20,8219
957	0,77 PAVIMENTAZIONE	LinStatic	-116,073	-86,559	-0,073	-0,0013	-0,075	54,1473
957	0 BARRIERA+CORDOLO	LinStatic	-24,954	-24,039	-0,519	0,0011	-0,8978	-22,501
957	0,385 BARRIERA+CORDOLO	LinStatic	-24,954	-24,039	-0,519	0,0011	-0,6981	-13,2458
957	0,77 BARRIERA+CORDOLO	LinStatic	-24,954	-24,039	-0,519	0,0011	-0,4984	-3,9906
957	0 PARAPETTO	LinStatic	-4,786	-4,255	-0,603	0,0035	-0,8748	-3,3162
957	0,385 PARAPETTO	LinStatic	-4,786	-4,255	-0,603	0,0035	-0,6429	-1,6782
957	0,77 PARAPETTO	LinStatic	-4,786	-4,255	-0,603	0,0035	-0,4109	-0,0401
957	0 QK_MOBILI	LinStatic	-15,483	-26,553	0,415	-0,1043	1,1379	-36,9674
957	0,385 QK_MOBILI	LinStatic	-15,483	-26,553	0,415	-0,1043	0,978	-26,7447
957	0,77 QK_MOBILI	LinStatic	-15,483	-26,553	0,415	-0,1043	0,8181	-16,5219
957	0 QK_FOLLA	LinStatic	-64,769	-59,736	-4,904	0,0265	-7,1989	-50,5833
957	0,385 QK_FOLLA	LinStatic	-64,769	-59,736	-4,904	0,0265	-5,3107	-27,5848
957	0,77 QK_FOLLA	LinStatic	-64,769	-59,736	-4,904	0,0265	-3,4225	-4,5863
957	0 PERMANENTI	LinStatic	-145,813	-114,854	-1,195	0,0032	-1,9042	-38,3207
957	0,385 PERMANENTI	LinStatic	-145,813	-114,854	-1,195	0,0032	-1,4442	5,8979
957	0,77 PERMANENTI	LinStatic	-145,813	-114,854	-1,195	0,0032	-0,9843	50,1166
957	0 Qk_Tandem_1	LinMoving	0	15,033	45,926	1,106	44,2293	1095,7225
957	0,385 Qk_Tandem_1	LinMoving	0	15,033	45,926	1,106	42,2805	1129,9279

957	0,77 Qk_Tandem_1	LinMoving	0	15,033	45,926	1,106	40,3316	1164,1332
957	0 Qk_Tandem_1	LinMoving	-217,121	-202,393	-29,297	-0,6315	-10,5273	-1004,621
957	0,385 Qk_Tandem_1	LinMoving	-217,121	-202,393	-29,297	-0,6315	-14,4625	-964,2248
957	0,77 Qk_Tandem_1	LinMoving	-217,121	-202,393	-29,297	-0,6315	-18,3976	-923,8287
957	0 Qk_Tandem_2	LinMoving	0	16,086	53,131	0,6384	58,197	1211,7361
957	0,385 Qk_Tandem_2	LinMoving	0	16,086	53,131	0,6384	54,4767	1261,1934
957	0,77 Qk_Tandem_2	LinMoving	0	16,086	53,131	0,6384	50,7563	1310,6506
957	0 Qk_Tandem_2	LinMoving	-220,94	-282,338	-28,489	-0,7934	-6,6078	-1184,357
957	0,385 Qk_Tandem_2	LinMoving	-220,94	-282,338	-28,489	-0,7934	-12,032	-1129,7138
957	0,77 Qk_Tandem_2	LinMoving	-220,94	-282,338	-28,489	-0,7934	-17,4562	-1075,0706
957	0 FRENATURA	LinStatic	45,354	41,487	5,661	0,0045	1,572	852,6527
957	0,385 FRENATURA	LinStatic	45,354	41,487	5,661	0,0045	-0,6077	836,6802
957	0,77 FRENATURA	LinStatic	45,354	41,487	5,661	0,0045	-2,7874	820,7077
957	0 VENTO_TR_SC	LinStatic	68,149	1,275	-12,827	0,0409	-4,1246	10,2461
957	0,385 VENTO_TR_SC	LinStatic	68,149	1,275	-12,827	0,0409	0,8139	9,7554
957	0,77 VENTO_TR_SC	LinStatic	68,149	1,275	-12,827	0,0409	5,7524	9,2647
957	0 VENTO_TR_CA	LinStatic	91,472	3,63	-17,459	0,0698	-5,8886	17,8801
957	0,385 VENTO_TR_CA	LinStatic	91,472	3,63	-17,459	0,0698	0,833	16,4826
957	0,77 VENTO_TR_CA	LinStatic	91,472	3,63	-17,459	0,0698	7,5546	15,0851
957	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
957	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
957	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
957	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
957	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
957	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
957	0 Qk_Tandem_1_FQ	LinMoving	0	10,484	32,635	0,6737	31,2837	714,7202
957	0,385 Qk_Tandem_1_FQ	LinMoving	0	10,484	32,635	0,6737	30,0035	736,281
957	0,77 Qk_Tandem_1_FQ	LinMoving	0	10,484	32,635	0,6737	28,7233	757,8418
957	0 Qk_Tandem_1_FQ	LinMoving	-122,987	-124,496	-21,22	-0,4468	-6,6971	-627,0394
957	0,385 Qk_Tandem_1_FQ	LinMoving	-122,987	-124,496	-21,22	-0,4468	-9,4229	-602,8549
957	0,77 Qk_Tandem_1_FQ	LinMoving	-122,987	-124,496	-21,22	-0,4468	-12,1488	-578,6705
957	0 Qk_Tandem_2_FQ	LinMoving	0	11,322	37,038	0,4276	39,9752	792,1597

957	0,385 Qk_Tandem_2_FQ	LinMoving	0	11,322	37,038	0,4276	37,6275	821,9125
957	0,77 Qk_Tandem_2_FQ	LinMoving	0	11,322	37,038	0,4276	35,2797	851,6652
957	0 Qk_Tandem_2_FQ	LinMoving	-124,649	-166,25	-20,59	-0,5149	-4,5482	-716,8653
957	0,385 Qk_Tandem_2_FQ	LinMoving	-124,649	-166,25	-20,59	-0,5149	-8,2768	-685,7759
957	0,77 Qk_Tandem_2_FQ	LinMoving	-124,649	-166,25	-20,59	-0,5149	-12,0054	-654,6864
957	0 QK_MOBILI_FQ	LinStatic	-7,742	-13,276	0,208	-0,0521	0,5689	-18,4837
957	0,385 QK_MOBILI_FQ	LinStatic	-7,742	-13,276	0,208	-0,0521	0,489	-13,3723
957	0,77 QK_MOBILI_FQ	LinStatic	-7,742	-13,276	0,208	-0,0521	0,4091	-8,261
957	0 FRENATURA_2	LinStatic	40,761	41,075	2,675	0,0056	0,4151	852,8559
957	0,385 FRENATURA_2	LinStatic	40,761	41,075	2,675	0,0056	-0,6149	837,0422
957	0,77 FRENATURA_2	LinStatic	40,761	41,075	2,675	0,0056	-1,6449	821,2285
957	0 RITIRO	LinStatic	0	0	0	0	0	0
957	0,385 RITIRO	LinStatic	0	0	0	0	0	0
957	0,77 RITIRO	LinStatic	0	0	0	0	0	0
957	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
957	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
957	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
957	0 Distorsioni	LinStatic	0	0	0	0	0	0
957	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
957	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
957	0 A_01_SLU_00	Combination	-655,95	-608,767	-1,824	-0,0017	-3,0085	-508,9781
957	0,385 A_01_SLU_00	Combination	-655,95	-605,47	-1,824	-0,0017	-2,3062	-275,2376
957	0,77 A_01_SLU_00	Combination	-655,95	-602,174	-1,824	-0,0017	-1,604	-42,7662
957	0 A_01_SLU_01	Combination	-609,356	-707,388	21,954	1,5161	36,8393	876,6504
957	0,385 A_01_SLU_01	Combination	-609,356	-704,092	21,954	1,5161	49,626	1202,3512
957	0,77 A_01_SLU_01	Combination	-609,356	-700,795	21,954	1,5161	62,4127	1526,7828
957	0 A_01_SLU_01	Combination	-902,469	-1000,914	-79,597	-0,8296	-37,0822	-1958,8132
957	0,385 A_01_SLU_01	Combination	-902,469	-997,618	-79,597	-0,8296	-26,977	-1624,7549
957	0,77 A_01_SLU_01	Combination	-902,469	-994,321	-79,597	-0,8296	-16,8718	-1291,9658
957	0 A_01_SLU_02	Combination	-530,874	-631,803	17,118	1,1107	25,6452	1773,4375
957	0,385 A_01_SLU_02	Combination	-530,874	-628,507	17,118	1,1107	35,9809	2054,443
957	0,77 A_01_SLU_02	Combination	-530,874	-625,21	17,118	1,1107	46,3166	2334,1794

957	0 A_01_SLU_02	Combination	-715,355	-834,274	-63,664	-0,5702	-31,326	-239,2019
957	0,385 A_01_SLU_02	Combination	-715,355	-830,977	-63,664	-0,5702	-23,1588	45,7391
957	0,77 A_01_SLU_02	Combination	-715,355	-827,681	-63,664	-0,5702	-14,9916	329,411
957	0 A_01_SLU_03	Combination	-443,785	-648,191	-6,663	1,1922	17,7928	1368,5673
957	0,385 A_01_SLU_03	Combination	-443,785	-644,894	-6,663	1,1922	37,2843	1655,8821
957	0,77 A_01_SLU_03	Combination	-443,785	-641,598	-6,663	1,1922	56,7757	1941,9277
957	0 A_01_SLU_03	Combination	-628,266	-850,661	-87,445	-0,4886	-39,1783	-644,0721
957	0,385 A_01_SLU_03	Combination	-628,266	-847,365	-87,445	-0,4886	-21,8554	-352,8219
957	0,77 A_01_SLU_03	Combination	-628,266	-844,068	-87,445	-0,4886	-4,5324	-62,8407
957	0 A_01_SLU_04	Combination	-774,005	-713,922	53,379	1,3904	47,4388	844,4663
957	0,385 A_01_SLU_04	Combination	-774,005	-710,626	53,379	1,3904	48,1266	1172,6825
957	0,77 A_01_SLU_04	Combination	-774,005	-707,329	53,379	1,3904	48,8144	1499,6296
957	0 A_01_SLU_04	Combination	-1067,118	-1007,448	-48,171	-0,9553	-26,4827	-1990,9974
957	0,385 A_01_SLU_04	Combination	-1067,118	-1004,151	-48,171	-0,9553	-28,4763	-1654,4236
957	0,77 A_01_SLU_04	Combination	-1067,118	-1000,855	-48,171	-0,9553	-30,47	-1319,119
957	0 A_01_SLU_05	Combination	-381,534	-597,877	-54,2	0,2078	-20,6744	-455,3378
957	0,385 A_01_SLU_05	Combination	-381,534	-594,58	-54,2	0,2078	0,1927	-225,7898
957	0,77 A_01_SLU_05	Combination	-381,534	-591,284	-54,2	0,2078	21,0597	2,4891
957	0 A_01_SLU_06	Combination	-423,093	-536,799	22,559	1,5162	37,8308	1012,8656
957	0,385 A_01_SLU_06	Combination	-423,093	-534,357	22,559	1,5162	50,3843	1273,0538
957	0,77 A_01_SLU_06	Combination	-423,093	-531,915	22,559	1,5162	62,9379	1532,3018
957	0 A_01_SLU_06	Combination	-716,206	-830,324	-78,991	-0,8295	-36,0907	-1822,598
957	0,385 A_01_SLU_06	Combination	-716,206	-827,882	-78,991	-0,8295	-26,2186	-1554,0523
957	0,77 A_01_SLU_06	Combination	-716,206	-825,441	-78,991	-0,8295	-16,3466	-1286,4468
957	0 A_01_SLU_07	Combination	-344,611	-461,213	17,724	1,1107	26,6367	1909,6527
957	0,385 A_01_SLU_07	Combination	-344,611	-458,772	17,724	1,1107	36,7393	2125,1456
957	0,77 A_01_SLU_07	Combination	-344,611	-456,33	17,724	1,1107	46,8418	2339,6984
957	0 A_01_SLU_07	Combination	-529,093	-663,684	-63,058	-0,5701	-30,3344	-102,9868
957	0,385 A_01_SLU_07	Combination	-529,093	-661,242	-63,058	-0,5701	-22,4004	116,4417
957	0,77 A_01_SLU_07	Combination	-529,093	-658,8	-63,058	-0,5701	-14,4664	334,93
957	0 A_01_SLU_08	Combination	-257,522	-477,601	-6,058	1,1923	18,7844	1504,7825
957	0,385 A_01_SLU_08	Combination	-257,522	-475,159	-6,058	1,1923	38,0427	1726,5846

957	0,77 A_01_SLU_08	Combination	-257,522	-472,717	-6,058	1,1923	57,301	1947,4467
957	0 A_01_SLU_08	Combination	-442,003	-680,072	-86,839	-0,4886	-38,1868	-507,857
957	0,385 A_01_SLU_08	Combination	-442,003	-677,63	-86,839	-0,4886	-21,097	-282,1193
957	0,77 A_01_SLU_08	Combination	-442,003	-675,188	-86,839	-0,4886	-4,0072	-57,3217
957	0 A_01_SLU_09	Combination	-587,743	-543,332	53,985	1,3905	48,4304	980,6814
957	0,385 A_01_SLU_09	Combination	-587,743	-540,89	53,985	1,3905	48,885	1243,3851
957	0,77 A_01_SLU_09	Combination	-587,743	-538,449	53,985	1,3905	49,3396	1505,1486
957	0 A_01_SLU_09	Combination	-880,856	-836,858	-47,566	-0,9552	-25,4911	-1854,7822
957	0,385 A_01_SLU_09	Combination	-880,856	-834,416	-47,566	-0,9552	-27,718	-1583,721
957	0,77 A_01_SLU_09	Combination	-880,856	-831,974	-47,566	-0,9552	-29,9448	-1313,6
957	0 A_01_SLU_10	Combination	-195,272	-427,287	-53,595	0,2079	-19,6828	-319,1227
957	0,385 A_01_SLU_10	Combination	-195,272	-424,845	-53,595	0,2079	0,9511	-155,0872
957	0,77 A_01_SLU_10	Combination	-195,272	-422,403	-53,595	0,2079	21,5849	8,0081
957	0 A_02_SLU_01	Combination	-609,356	-705,967	31,681	0,8848	55,6957	1033,2689
957	0,385 A_02_SLU_01	Combination	-609,356	-702,671	31,681	0,8848	66,0908	1379,5596
957	0,77 A_02_SLU_01	Combination	-609,356	-699,374	31,681	0,8848	76,486	1724,5812
957	0 A_02_SLU_01	Combination	-907,625	-1108,84	-78,507	-1,0481	-31,7908	-2201,4568
957	0,385 A_02_SLU_01	Combination	-907,625	-1105,543	-78,507	-1,0481	-23,6959	-1848,165
957	0,77 A_02_SLU_01	Combination	-907,625	-1102,247	-78,507	-1,0481	-15,6009	-1496,1424
957	0 A_02_SLU_02	Combination	-537,763	-631,166	19,245	0,7433	36,9471	1889,9016
957	0,385 A_02_SLU_02	Combination	-537,763	-627,869	19,245	0,7433	47,406	2183,4332
957	0,77 A_02_SLU_02	Combination	-537,763	-624,573	19,245	0,7433	57,8649	2475,6957
957	0 A_02_SLU_02	Combination	-724,736	-897,524	-67,198	-0,6706	-29,838	-373,636
957	0,385 A_02_SLU_02	Combination	-724,736	-894,227	-67,198	-0,6706	-21,4504	-78,0993
957	0,77 A_02_SLU_02	Combination	-724,736	-890,931	-67,198	-0,6706	-13,0627	216,1682
957	0 A_02_SLU_03	Combination	-448,377	-647,347	-3,044	0,8243	29,6732	1484,9297
957	0,385 A_02_SLU_03	Combination	-448,377	-644,051	-3,044	0,8243	48,713	1784,6912
957	0,77 A_02_SLU_03	Combination	-448,377	-640,754	-3,044	0,8243	67,7529	2083,1835
957	0 A_02_SLU_03	Combination	-635,351	-913,705	-89,486	-0,5896	-37,1119	-778,6078
957	0,385 A_02_SLU_03	Combination	-635,351	-910,408	-89,486	-0,5896	-20,1434	-476,8413
957	0,77 A_02_SLU_03	Combination	-635,351	-907,112	-89,486	-0,5896	-3,1748	-176,3439
957	0 A_02_SLU_04	Combination	-774,005	-712,501	63,107	0,7591	66,2952	1001,0847

957	0,385 A_02_SLU_04	Combination	-774,005	-709,204	63,107	0,7591	64,5915	1349,8909
957	0,77 A_02_SLU_04	Combination	-774,005	-705,908	63,107	0,7591	62,8877	1697,428
957	0 A_02_SLU_04	Combination	-1072,274	-1115,374	-47,081	-1,1738	-21,1913	-2233,641
957	0,385 A_02_SLU_04	Combination	-1072,274	-1112,077	-47,081	-1,1738	-25,1952	-1877,8337
957	0,77 A_02_SLU_04	Combination	-1072,274	-1108,781	-47,081	-1,1738	-29,1992	-1523,2956
957	0 A_02_SLU_05	Combination	-381,534	-597,877	-54,2	0,2078	-20,6744	-455,3378
957	0,385 A_02_SLU_05	Combination	-381,534	-594,58	-54,2	0,2078	0,1927	-225,7898
957	0,77 A_02_SLU_05	Combination	-381,534	-591,284	-54,2	0,2078	21,0597	2,4891
957	0 A_02_SLU_06	Combination	-423,093	-535,377	32,287	0,8849	56,6872	1169,484
957	0,385 A_02_SLU_06	Combination	-423,093	-532,935	32,287	0,8849	66,8492	1450,2622
957	0,77 A_02_SLU_06	Combination	-423,093	-530,494	32,287	0,8849	77,0112	1730,1002
957	0 A_02_SLU_06	Combination	-721,362	-938,25	-77,901	-1,048	-30,7993	-2065,2417
957	0,385 A_02_SLU_06	Combination	-721,362	-935,808	-77,901	-1,048	-22,9375	-1777,4625
957	0,77 A_02_SLU_06	Combination	-721,362	-933,366	-77,901	-1,048	-15,0757	-1490,6234
957	0 A_02_SLU_07	Combination	-351,5	-460,576	19,85	0,7434	37,9387	2026,1167
957	0,385 A_02_SLU_07	Combination	-351,5	-458,134	19,85	0,7434	48,1644	2254,1358
957	0,77 A_02_SLU_07	Combination	-351,5	-455,692	19,85	0,7434	58,3901	2481,2147
957	0 A_02_SLU_07	Combination	-538,474	-726,934	-66,592	-0,6705	-28,8465	-237,4209
957	0,385 A_02_SLU_07	Combination	-538,474	-724,492	-66,592	-0,6705	-20,692	-7,3967
957	0,77 A_02_SLU_07	Combination	-538,474	-722,05	-66,592	-0,6705	-12,5375	221,6873
957	0 A_02_SLU_08	Combination	-262,114	-476,757	-2,438	0,8244	30,6647	1621,1449
957	0,385 A_02_SLU_08	Combination	-262,114	-474,315	-2,438	0,8244	49,4714	1855,3938
957	0,77 A_02_SLU_08	Combination	-262,114	-471,873	-2,438	0,8244	68,2781	2088,7026
957	0 A_02_SLU_08	Combination	-449,088	-743,115	-88,88	-0,5895	-36,1204	-642,3927
957	0,385 A_02_SLU_08	Combination	-449,088	-740,673	-88,88	-0,5895	-19,385	-406,1387
957	0,77 A_02_SLU_08	Combination	-449,088	-738,231	-88,88	-0,5895	-2,6495	-170,8249
957	0 A_02_SLU_09	Combination	-587,743	-541,911	63,712	0,7592	67,2868	1137,2998
957	0,385 A_02_SLU_09	Combination	-587,743	-539,469	63,712	0,7592	65,3499	1420,5935
957	0,77 A_02_SLU_09	Combination	-587,743	-537,027	63,712	0,7592	63,4129	1702,947
957	0 A_02_SLU_09	Combination	-886,012	-944,784	-46,475	-1,1737	-20,1998	-2097,4259
957	0,385 A_02_SLU_09	Combination	-886,012	-942,342	-46,475	-1,1737	-24,4369	-1807,1311
957	0,77 A_02_SLU_09	Combination	-886,012	-939,9	-46,475	-1,1737	-28,674	-1517,7766

957	0 A_02_SLU_10	Combination	-195,272	-427,287	-53,595	0,2079	-19,6828	-319,1227
957	0,385 A_02_SLU_10	Combination	-195,272	-424,845	-53,595	0,2079	0,9511	-155,0872
957	0,77 A_02_SLU_10	Combination	-195,272	-422,403	-53,595	0,2079	21,5849	8,0081
957	0 COMBO_Dead	Combination	-437,23	-436,486	-0,032	-0,0065	-0,1522	-451,4971
957	0,385 COMBO_Dead	Combination	-437,23	-433,19	-0,032	-0,0065	-0,1399	-284,0845
957	0,77 COMBO_Dead	Combination	-437,23	-429,893	-0,032	-0,0065	-0,1276	-117,941
957	0 COMBO_Permanenti	Combination	-218,719	-172,28	-1,792	0,0049	-2,8563	-57,4811
957	0,385 COMBO_Permanenti	Combination	-218,719	-172,28	-1,792	0,0049	-2,1663	8,8469
957	0,77 COMBO_Permanenti	Combination	-218,719	-172,28	-1,792	0,0049	-1,4764	75,1748
957	0 COMBO1_MOBILI	Combination	46,594	-98,622	23,778	1,5178	39,8477	1385,6286
957	0,385 COMBO1_MOBILI	Combination	46,594	-98,622	23,778	1,5178	51,9322	1477,5888
957	0,77 COMBO1_MOBILI	Combination	46,594	-98,622	23,778	1,5178	64,0167	1569,5489
957	0 COMBO1_MOBILI	Combination	-246,519	-392,148	-77,773	-0,8279	-34,0737	-1449,835
957	0,385 COMBO1_MOBILI	Combination	-246,519	-392,148	-77,773	-0,8279	-24,6708	-1349,5173
957	0,77 COMBO1_MOBILI	Combination	-246,519	-392,148	-77,773	-0,8279	-15,2678	-1249,1996
957	0 COMBO2_MOBILI	Combination	46,594	-97,201	33,505	0,8865	58,7042	1542,247
957	0,385 COMBO2_MOBILI	Combination	46,594	-97,201	33,505	0,8865	68,3971	1654,7972
957	0,77 COMBO2_MOBILI	Combination	46,594	-97,201	33,505	0,8865	78,09	1767,3474
957	0 COMBO2_MOBILI	Combination	-251,675	-500,073	-76,683	-1,0464	-28,7824	-1692,4787
957	0,385 COMBO2_MOBILI	Combination	-251,675	-500,073	-76,683	-1,0464	-21,3897	-1572,9275
957	0,77 COMBO2_MOBILI	Combination	-251,675	-500,073	-76,683	-1,0464	-13,9969	-1453,3762
957	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
957	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
957	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
957	0 COMB_RARA	Combination	-489,75	-455,991	9,141	0,2555	7,5251	-120,72
957	0,385 COMB_RARA	Combination	-489,75	-453,549	9,141	0,2555	7,9391	64,3646
957	0,77 COMB_RARA	Combination	-489,75	-451,107	9,141	0,2555	8,353	248,5091
957	0 COMB_RARA	Combination	-544,031	-510,347	-9,665	-0,1789	-6,164	-645,8059
957	0,385 COMB_RARA	Combination	-544,031	-507,905	-9,665	-0,1789	-6,2466	-459,1736
957	0,77 COMB_RARA	Combination	-544,031	-505,463	-9,665	-0,1789	-6,3293	-273,4814
958	0 DEAD	LinStatic	-323,644	-307,152	-0,551	-0,0046	-0,3638	12,5585
958	0,385 DEAD	LinStatic	-323,644	-304,71	-0,551	-0,0046	-0,1517	130,342

958	0,77 DEAD	LinStatic	-323,644	-302,268	-0,551	-0,0046	0,0604	247,1853
958	0 PAVIMENTAZIONE	LinStatic	-115,968	-82,026	-0,278	-0,0009674	-0,2358	81,0211
958	0,385 PAVIMENTAZIONE	LinStatic	-115,968	-82,026	-0,278	-0,0009674	-0,1286	112,6011
958	0,77 PAVIMENTAZIONE	LinStatic	-115,968	-82,026	-0,278	-0,0009674	-0,0215	144,1811
958	0 BARRIERA+CORDOLO	LinStatic	-24,738	-22,483	-0,925	0,0035	-0,987	3,2234
958	0,385 BARRIERA+CORDOLO	LinStatic	-24,738	-22,483	-0,925	0,0035	-0,631	11,8792
958	0,77 BARRIERA+CORDOLO	LinStatic	-24,738	-22,483	-0,925	0,0035	-0,275	20,535
958	0 PARAPETTO	LinStatic	-4,57	-3,917	-1,013	0,0057	-0,9747	1,0092
958	0,385 PARAPETTO	LinStatic	-4,57	-3,917	-1,013	0,0057	-0,5847	2,5172
958	0,77 PARAPETTO	LinStatic	-4,57	-3,917	-1,013	0,0057	-0,1947	4,0252
958	0 QK_MOBILI	LinStatic	-15,408	-24,764	0,717	-0,1071	0,8531	-7,7148
958	0,385 QK_MOBILI	LinStatic	-15,408	-24,764	0,717	-0,1071	0,5771	1,8193
958	0,77 QK_MOBILI	LinStatic	-15,408	-24,764	0,717	-0,1071	0,3011	11,3534
958	0 QK_FOLLA	LinStatic	-62,982	-55,431	-8,249	0,0449	-8,0017	11,7355
958	0,385 QK_FOLLA	LinStatic	-62,982	-55,431	-8,249	0,0449	-4,826	33,0763
958	0,77 QK_FOLLA	LinStatic	-62,982	-55,431	-8,249	0,0449	-1,6502	54,4171
958	0 PERMANENTI	LinStatic	-145,276	-108,425	-2,216	0,0082	-2,1974	85,2537
958	0,385 PERMANENTI	LinStatic	-145,276	-108,425	-2,216	0,0082	-1,3443	126,9975
958	0,77 PERMANENTI	LinStatic	-145,276	-108,425	-2,216	0,0082	-0,4911	168,7412
958	0 Qk_Tandem_1	LinMoving	0	16,113	50,771	1,1156	45,9504	1195,1459
958	0,385 Qk_Tandem_1	LinMoving	0	16,113	50,771	1,1156	42,1446	1231,2923
958	0,77 Qk_Tandem_1	LinMoving	0	16,113	50,771	1,1156	38,3387	1267,4388
958	0 Qk_Tandem_1	LinMoving	-220,359	-199,876	-23,169	-0,6669	-8,6198	-892,409
958	0,385 Qk_Tandem_1	LinMoving	-220,359	-199,876	-23,169	-0,6669	-13,711	-854,4499
958	0,77 Qk_Tandem_1	LinMoving	-220,359	-199,876	-23,169	-0,6669	-18,8023	-816,4908
958	0 Qk_Tandem_2	LinMoving	0	17,883	61,301	0,6353	59,8066	1357,7742
958	0,385 Qk_Tandem_2	LinMoving	0	17,883	61,301	0,6353	52,7846	1409,659
958	0,77 Qk_Tandem_2	LinMoving	0	17,883	61,301	0,6353	45,7627	1461,5438
958	0 Qk_Tandem_2	LinMoving	-223,921	-275,726	-19,713	-0,8622	-5,8393	-1031,3884
958	0,385 Qk_Tandem_2	LinMoving	-223,921	-275,726	-19,713	-0,8622	-13,0101	-981,5808
958	0,77 Qk_Tandem_2	LinMoving	-223,921	-275,726	-19,713	-0,8622	-20,1809	-931,7732
958	0 FRENATURA	LinStatic	43,242	41,548	5,402	0,0065	1,5092	809,4622

958	0,385 FRENATURA	LinStatic	43,242	41,548	5,402	0,0065	-0,5705	793,466
958	0,77 FRENATURA	LinStatic	43,242	41,548	5,402	0,0065	-2,6501	777,4699
958	0 VENTO_TR_SC	LinStatic	72,939	1,25	-12,653	0,0433	-3,8962	3,8006
958	0,385 VENTO_TR_SC	LinStatic	72,939	1,25	-12,653	0,0433	0,9753	3,3194
958	0,77 VENTO_TR_SC	LinStatic	72,939	1,25	-12,653	0,0433	5,8468	2,8382
958	0 VENTO_TR_CA	LinStatic	98,055	3,515	-17,39	0,0739	-5,6068	6,8934
958	0,385 VENTO_TR_CA	LinStatic	98,055	3,515	-17,39	0,0739	1,0884	5,5402
958	0,77 VENTO_TR_CA	LinStatic	98,055	3,515	-17,39	0,0739	7,7836	4,1871
958	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
958	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
958	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
958	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
958	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
958	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
958	0 Qk_Tandem_1_FQ	LinMoving	0	11,247	35,833	0,6804	32,3546	777,3516
958	0,385 Qk_Tandem_1_FQ	LinMoving	0	11,247	35,833	0,6804	29,7975	800,0483
958	0,77 Qk_Tandem_1_FQ	LinMoving	0	11,247	35,833	0,6804	27,2403	822,745
958	0 Qk_Tandem_1_FQ	LinMoving	-124,696	-123,005	-16,75	-0,471	-5,6621	-559,7281
958	0,385 Qk_Tandem_1_FQ	LinMoving	-124,696	-123,005	-16,75	-0,471	-9,1544	-536,8804
958	0,77 Qk_Tandem_1_FQ	LinMoving	-124,696	-123,005	-16,75	-0,471	-12,6467	-514,0328
958	0 Qk_Tandem_2_FQ	LinMoving	0	12,527	42,168	0,426	41,1073	879,9731
958	0,385 Qk_Tandem_2_FQ	LinMoving	0	12,527	42,168	0,426	36,5724	911,0179
958	0,77 Qk_Tandem_2_FQ	LinMoving	0	12,527	42,168	0,426	32,0376	942,0627
958	0 Qk_Tandem_2_FQ	LinMoving	-126,282	-162,82	-14,327	-0,5588	-4,0687	-629,7808
958	0,385 Qk_Tandem_2_FQ	LinMoving	-126,282	-162,82	-14,327	-0,5588	-8,8891	-601,146
958	0,77 Qk_Tandem_2_FQ	LinMoving	-126,282	-162,82	-14,327	-0,5588	-13,7094	-572,5112
958	0 QK_MOBILI_FQ	LinStatic	-7,704	-12,382	0,358	-0,0535	0,4266	-3,8574
958	0,385 QK_MOBILI_FQ	LinStatic	-7,704	-12,382	0,358	-0,0535	0,2886	0,9096
958	0,77 QK_MOBILI_FQ	LinStatic	-7,704	-12,382	0,358	-0,0535	0,1506	5,6767
958	0 FRENATURA_2	LinStatic	39,141	41,16	2,525	0,0077	0,4019	809,6062
958	0,385 FRENATURA_2	LinStatic	39,141	41,16	2,525	0,0077	-0,5703	793,7598
958	0,77 FRENATURA_2	LinStatic	39,141	41,16	2,525	0,0077	-1,5425	777,9133

958	0 RITIRO	LinStatic	0	0	0	0	0	0
958	0,385 RITIRO	LinStatic	0	0	0	0	0	0
958	0,77 RITIRO	LinStatic	0	0	0	0	0	0
958	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
958	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
958	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
958	0 Distorsioni	LinStatic	0	0	0	0	0	0
958	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
958	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
958	0 A_01_SLU_00	Combination	-654,834	-577,293	-4,068	0,0061	-3,7873	144,8345
958	0,385 A_01_SLU_00	Combination	-654,834	-573,997	-4,068	0,0061	-2,2212	366,4579
958	0,77 A_01_SLU_00	Combination	-654,834	-570,7	-4,068	0,0061	-0,6551	586,8121
958	0 A_01_SLU_01	Combination	-593,609	-665,792	21,766	1,568	37,3027	1777,8778
958	0,385 A_01_SLU_01	Combination	-593,609	-662,495	21,766	1,568	50,1732	2090,7454
958	0,77 A_01_SLU_01	Combination	-593,609	-659,199	21,766	1,568	63,0436	2402,3439
958	0 A_01_SLU_01	Combination	-891,093	-957,377	-78,053	-0,8384	-36,3671	-1040,3213
958	0,385 A_01_SLU_01	Combination	-891,093	-954,08	-78,053	-0,8384	-25,2318	-725,0066
958	0,77 A_01_SLU_01	Combination	-891,093	-950,784	-78,053	-0,8384	-14,0966	-410,9611
958	0 A_01_SLU_02	Combination	-518,345	-591,636	14,593	1,1647	25,4895	2549,859
958	0,385 A_01_SLU_02	Combination	-518,345	-588,339	14,593	1,1647	36,729	2817,5443
958	0,77 A_01_SLU_02	Combination	-518,345	-585,043	14,593	1,1647	47,9684	3083,9604
958	0 A_01_SLU_02	Combination	-705,389	-793,014	-64,282	-0,5624	-31,5356	544,2395
958	0,385 A_01_SLU_02	Combination	-705,389	-789,717	-64,282	-0,5624	-21,6988	812,1512
958	0,77 A_01_SLU_02	Combination	-705,389	-786,421	-64,282	-0,5624	-11,8621	1078,7937
958	0 A_01_SLU_03	Combination	-422,3	-608,192	-8,976	1,2501	18,0067	2153,3999
958	0,385 A_01_SLU_03	Combination	-422,3	-604,896	-8,976	1,2501	38,3202	2427,4595
958	0,77 A_01_SLU_03	Combination	-422,3	-601,599	-8,976	1,2501	58,6338	2700,2499
958	0 A_01_SLU_03	Combination	-609,345	-809,57	-87,851	-0,477	-39,0183	147,7805
958	0,385 A_01_SLU_03	Combination	-609,345	-806,274	-87,851	-0,477	-20,1075	422,0665
958	0,77 A_01_SLU_03	Combination	-609,345	-802,977	-87,851	-0,477	-1,1968	695,0832
958	0 A_01_SLU_04	Combination	-770,107	-672,118	53,069	1,435	47,395	1765,4697
958	0,385 A_01_SLU_04	Combination	-770,107	-668,822	53,069	1,435	48,2141	2080,773

958	0,77 A_01_SLU_04	Combination	-770,107	-665,525	53,069	1,435	49,0332	2394,8072
958	0 A_01_SLU_04	Combination	-1067,592	-963,704	-46,751	-0,9714	-26,2748	-1052,7294
958	0,385 A_01_SLU_04	Combination	-1067,592	-960,407	-46,751	-0,9714	-27,1909	-734,979
958	0,77 A_01_SLU_04	Combination	-1067,592	-957,11	-46,751	-0,9714	-28,107	-418,4978
958	0 A_01_SLU_05	Combination	-360,669	-566,749	-56,238	0,2279	-20,6077	165,5147
958	0,385 A_01_SLU_05	Combination	-360,669	-563,453	-56,238	0,2279	1,0439	383,0785
958	0,77 A_01_SLU_05	Combination	-360,669	-560,156	-56,238	0,2279	22,6956	599,3732
958	0 A_01_SLU_06	Combination	-407,695	-504,076	23,067	1,5655	38,5288	1730,8554
958	0,385 A_01_SLU_06	Combination	-407,695	-501,634	23,067	1,5655	50,8984	1981,627
958	0,77 A_01_SLU_06	Combination	-407,695	-499,192	23,067	1,5655	63,268	2231,4584
958	0 A_01_SLU_06	Combination	-705,18	-795,661	-76,752	-0,8409	-35,141	-1087,3436
958	0,385 A_01_SLU_06	Combination	-705,18	-793,219	-76,752	-0,8409	-24,5066	-834,125
958	0,77 A_01_SLU_06	Combination	-705,18	-790,777	-76,752	-0,8409	-13,8722	-581,8466
958	0 A_01_SLU_07	Combination	-332,432	-429,92	15,894	1,1622	26,7155	2502,8366
958	0,385 A_01_SLU_07	Combination	-332,432	-427,478	15,894	1,1622	37,4542	2708,4258
958	0,77 A_01_SLU_07	Combination	-332,432	-425,036	15,894	1,1622	48,1929	2913,0749
958	0 A_01_SLU_07	Combination	-519,476	-631,298	-62,981	-0,5649	-30,3095	497,2172
958	0,385 A_01_SLU_07	Combination	-519,476	-628,856	-62,981	-0,5649	-20,9736	703,0328
958	0,77 A_01_SLU_07	Combination	-519,476	-626,414	-62,981	-0,5649	-11,6377	907,9082
958	0 A_01_SLU_08	Combination	-236,387	-446,476	-7,675	1,2476	19,2327	2106,3776
958	0,385 A_01_SLU_08	Combination	-236,387	-444,034	-7,675	1,2476	39,0455	2318,3411
958	0,77 A_01_SLU_08	Combination	-236,387	-441,593	-7,675	1,2476	58,8582	2529,3644
958	0 A_01_SLU_08	Combination	-423,431	-647,854	-86,55	-0,4795	-37,7923	100,7582
958	0,385 A_01_SLU_08	Combination	-423,431	-645,413	-86,55	-0,4795	-19,3823	312,948
958	0,77 A_01_SLU_08	Combination	-423,431	-642,971	-86,55	-0,4795	-0,9723	524,1977
958	0 A_01_SLU_09	Combination	-584,194	-510,402	54,369	1,4325	48,621	1718,4473
958	0,385 A_01_SLU_09	Combination	-584,194	-507,96	54,369	1,4325	48,9393	1971,6546
958	0,77 A_01_SLU_09	Combination	-584,194	-505,518	54,369	1,4325	49,2576	2223,9217
958	0 A_01_SLU_09	Combination	-881,679	-801,988	-45,45	-0,9739	-25,0488	-1099,7517
958	0,385 A_01_SLU_09	Combination	-881,679	-799,546	-45,45	-0,9739	-26,4657	-844,0974
958	0,77 A_01_SLU_09	Combination	-881,679	-797,104	-45,45	-0,9739	-27,8826	-589,3833
958	0 A_01_SLU_10	Combination	-174,756	-405,033	-54,937	0,2254	-19,3816	118,4924

958	0,385 A_01_SLU_10	Combination	-174,756	-402,591	-54,937	0,2254	1,7692	273,9601
958	0,77 A_01_SLU_10	Combination	-174,756	-400,149	-54,937	0,2254	22,92	428,4877
958	0 A_02_SLU_01	Combination	-593,609	-663,402	35,981	0,9197	56,0085	1997,4259
958	0,385 A_02_SLU_01	Combination	-593,609	-660,106	35,981	0,9197	64,5373	2331,5404
958	0,77 A_02_SLU_01	Combination	-593,609	-656,809	35,981	0,9197	73,066	2664,3857
958	0 A_02_SLU_01	Combination	-895,903	-1059,774	-73,387	-1,102	-32,6134	-1227,9435
958	0,385 A_02_SLU_01	Combination	-895,903	-1056,478	-73,387	-1,102	-24,2856	-896,6333
958	0,77 A_02_SLU_01	Combination	-895,903	-1053,181	-73,387	-1,102	-15,9577	-566,5923
958	0 A_02_SLU_02	Combination	-524,497	-590,299	19,78	0,7849	36,9575	2704,0073
958	0,385 A_02_SLU_02	Combination	-524,497	-587,002	19,78	0,7849	46,8916	2984,4393
958	0,77 A_02_SLU_02	Combination	-524,497	-583,705	19,78	0,7849	56,8258	3263,6021
958	0 A_02_SLU_02	Combination	-713,92	-853,319	-64,962	-0,6923	-30,8065	439,3764
958	0,385 A_02_SLU_02	Combination	-713,92	-850,022	-64,962	-0,6923	-21,3006	716,1934
958	0,77 A_02_SLU_02	Combination	-713,92	-846,726	-64,962	-0,6923	-11,7947	991,7412
958	0 A_02_SLU_03	Combination	-426,402	-606,661	-2,35	0,8697	30,0284	2307,4763
958	0,385 A_02_SLU_03	Combination	-426,402	-603,364	-2,35	0,8697	48,4829	2594,2077
958	0,77 A_02_SLU_03	Combination	-426,402	-600,068	-2,35	0,8697	66,9373	2879,6699
958	0 A_02_SLU_03	Combination	-615,825	-869,681	-87,092	-0,6075	-37,7356	42,8454
958	0,385 A_02_SLU_03	Combination	-615,825	-866,384	-87,092	-0,6075	-19,7094	325,9618
958	0,77 A_02_SLU_03	Combination	-615,825	-863,088	-87,092	-0,6075	-1,6832	607,809
958	0 A_02_SLU_04	Combination	-770,107	-669,729	67,283	0,7867	66,1008	1985,0178
958	0,385 A_02_SLU_04	Combination	-770,107	-666,432	67,283	0,7867	62,5782	2321,568
958	0,77 A_02_SLU_04	Combination	-770,107	-663,136	67,283	0,7867	59,0556	2656,849
958	0 A_02_SLU_04	Combination	-1072,401	-1066,101	-42,085	-1,2351	-22,5212	-1240,3516
958	0,385 A_02_SLU_04	Combination	-1072,401	-1062,804	-42,085	-1,2351	-26,2447	-906,6057
958	0,77 A_02_SLU_04	Combination	-1072,401	-1059,508	-42,085	-1,2351	-29,9682	-574,129
958	0 A_02_SLU_05	Combination	-360,669	-566,749	-56,238	0,2279	-20,6077	165,5147
958	0,385 A_02_SLU_05	Combination	-360,669	-563,453	-56,238	0,2279	1,0439	383,0785
958	0,77 A_02_SLU_05	Combination	-360,669	-560,156	-56,238	0,2279	22,6956	599,3732
958	0 A_02_SLU_06	Combination	-407,695	-501,686	37,282	0,9172	57,2346	1950,4036
958	0,385 A_02_SLU_06	Combination	-407,695	-499,244	37,282	0,9172	65,2625	2222,422
958	0,77 A_02_SLU_06	Combination	-407,695	-496,802	37,282	0,9172	73,2905	2493,5002

958	0 A_02_SLU_06	Combination	-709,989	-898,058	-72,086	-1,1045	-31,3874	-1274,9658
958	0,385 A_02_SLU_06	Combination	-709,989	-895,616	-72,086	-1,1045	-23,5603	-1005,7518
958	0,77 A_02_SLU_06	Combination	-709,989	-893,174	-72,086	-1,1045	-15,7333	-737,4778
958	0 A_02_SLU_07	Combination	-338,584	-428,583	21,081	0,7824	38,1835	2656,985
958	0,385 A_02_SLU_07	Combination	-338,584	-426,141	21,081	0,7824	47,6169	2875,3209
958	0,77 A_02_SLU_07	Combination	-338,584	-423,699	21,081	0,7824	57,0503	3092,7166
958	0 A_02_SLU_07	Combination	-528,007	-691,603	-63,661	-0,6948	-29,5805	392,3541
958	0,385 A_02_SLU_07	Combination	-528,007	-689,161	-63,661	-0,6948	-20,5754	607,075
958	0,77 A_02_SLU_07	Combination	-528,007	-686,719	-63,661	-0,6948	-11,5702	820,8557
958	0 A_02_SLU_08	Combination	-240,488	-444,945	-1,049	0,8672	31,2544	2260,454
958	0,385 A_02_SLU_08	Combination	-240,488	-442,503	-1,049	0,8672	49,2081	2485,0892
958	0,77 A_02_SLU_08	Combination	-240,488	-440,061	-1,049	0,8672	67,1618	2708,7844
958	0 A_02_SLU_08	Combination	-429,911	-707,965	-85,792	-0,61	-36,5096	-4,1769
958	0,385 A_02_SLU_08	Combination	-429,911	-705,523	-85,792	-0,61	-18,9842	216,8434
958	0,77 A_02_SLU_08	Combination	-429,911	-703,081	-85,792	-0,61	-1,4587	436,9235
958	0 A_02_SLU_09	Combination	-584,194	-508,013	68,584	0,7841	67,3268	1937,9955
958	0,385 A_02_SLU_09	Combination	-584,194	-505,571	68,584	0,7841	63,3034	2212,4496
958	0,77 A_02_SLU_09	Combination	-584,194	-503,129	68,584	0,7841	59,28	2485,9635
958	0 A_02_SLU_09	Combination	-886,488	-904,385	-40,784	-1,2376	-21,2951	-1287,3739
958	0,385 A_02_SLU_09	Combination	-886,488	-901,943	-40,784	-1,2376	-25,5194	-1015,7242
958	0,77 A_02_SLU_09	Combination	-886,488	-899,501	-40,784	-1,2376	-29,7437	-745,0145
958	0 A_02_SLU_10	Combination	-174,756	-405,033	-54,937	0,2254	-19,3816	118,4924
958	0,385 A_02_SLU_10	Combination	-174,756	-402,591	-54,937	0,2254	1,7692	273,9601
958	0,77 A_02_SLU_10	Combination	-174,756	-400,149	-54,937	0,2254	22,92	428,4877
958	0 COMBO_Dead	Combination	-436,92	-414,655	-0,744	-0,0062	-0,4911	16,954
958	0,385 COMBO_Dead	Combination	-436,92	-411,359	-0,744	-0,0062	-0,2048	175,9617
958	0,77 COMBO_Dead	Combination	-436,92	-408,062	-0,744	-0,0062	0,0816	333,7002
958	0 COMBO_Permanenti	Combination	-217,914	-162,638	-3,324	0,0124	-3,2962	127,8805
958	0,385 COMBO_Permanenti	Combination	-217,914	-162,638	-3,324	0,0124	-2,0164	190,4962
958	0,77 COMBO_Permanenti	Combination	-217,914	-162,638	-3,324	0,0124	-0,7367	253,1119
958	0 COMBO1_MOBILI	Combination	61,225	-88,498	25,834	1,5619	41,09	1633,0432
958	0,385 COMBO1_MOBILI	Combination	61,225	-88,498	25,834	1,5619	52,3944	1724,2875

958	0,77 COMBO1_MOBILI	Combination	61,225	-88,498	25,834	1,5619	63,6988	1815,5319
958	0 COMBO1_MOBILI	Combination	-236,26	-380,084	-73,985	-0,8445	-32,5798	-1185,1558
958	0,385 COMBO1_MOBILI	Combination	-236,26	-380,084	-73,985	-0,8445	-23,0106	-1091,4645
958	0,77 COMBO1_MOBILI	Combination	-236,26	-380,084	-73,985	-0,8445	-13,4415	-997,7731
958	0 COMBO2_MOBILI	Combination	61,225	-86,109	40,049	0,9136	59,7958	1852,5914
958	0,385 COMBO2_MOBILI	Combination	61,225	-86,109	40,049	0,9136	66,7585	1965,0825
958	0,77 COMBO2_MOBILI	Combination	61,225	-86,109	40,049	0,9136	73,7212	2077,5736
958	0 COMBO2_MOBILI	Combination	-241,069	-482,481	-69,319	-1,1082	-28,8261	-1372,778
958	0,385 COMBO2_MOBILI	Combination	-241,069	-482,481	-69,319	-1,1082	-22,0644	-1263,0912
958	0,77 COMBO2_MOBILI	Combination	-241,069	-482,481	-69,319	-1,1082	-15,3026	-1153,4044
958	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
958	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
958	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
958	0 COMB_RARA	Combination	-488,518	-431,598	8,043	0,267	7,1392	397,6038
958	0,385 COMB_RARA	Combination	-488,518	-429,156	8,043	0,267	7,9779	573,8864
958	0,77 COMB_RARA	Combination	-488,518	-426,714	8,043	0,267	8,8167	749,2289
958	0 COMB_RARA	Combination	-543,607	-485,595	-10,442	-0,1786	-6,5033	-124,2849
958	0,385 COMB_RARA	Combination	-543,607	-483,153	-10,442	-0,1786	-5,9859	52,4509
958	0,77 COMB_RARA	Combination	-543,607	-480,711	-10,442	-0,1786	-5,4686	228,2465
959	0 DEAD	LinStatic	-323,34	-290,875	-1,426	-0,0061	-0,3842	341,8792
959	0,385 DEAD	LinStatic	-323,34	-288,433	-1,426	-0,0061	0,1648	453,3959
959	0,77 DEAD	LinStatic	-323,34	-285,991	-1,426	-0,0061	0,7139	563,9724
959	0 PAVIMENTAZIONE	LinStatic	-115,83	-77,479	-0,627	-0,0009653	-0,2654	169,5749
959	0,385 PAVIMENTAZIONE	LinStatic	-115,83	-77,479	-0,627	-0,0009653	-0,0241	199,4043
959	0,77 PAVIMENTAZIONE	LinStatic	-115,83	-77,479	-0,627	-0,0009653	0,2171	229,2336
959	0 BARRIERA+CORDOLO	LinStatic	-24,468	-20,932	-1,579	0,0053	-0,9407	27,2023
959	0,385 BARRIERA+CORDOLO	LinStatic	-24,468	-20,932	-1,579	0,0053	-0,3329	35,2611
959	0,77 BARRIERA+CORDOLO	LinStatic	-24,468	-20,932	-1,579	0,0053	0,275	43,3199
959	0 PARAPETTO	LinStatic	-4,287	-3,595	-1,646	0,0075	-0,9517	4,9021
959	0,385 PARAPETTO	LinStatic	-4,287	-3,595	-1,646	0,0075	-0,3179	6,286
959	0,77 PARAPETTO	LinStatic	-4,287	-3,595	-1,646	0,0075	0,3159	7,6699
959	0 QK_MOBILI	LinStatic	-15,333	-23,003	1,18	-0,1092	0,4321	19,6143

959	0,385 QK_MOBILI	LinStatic	-15,333	-23,003	1,18	-0,1092	-0,0221	28,4704
959	0,77 QK_MOBILI	LinStatic	-15,333	-23,003	1,18	-0,1092	-0,4764	37,3264
959	0 QK_FOLLA	LinStatic	-60,672	-51,242	-13,461	0,0595	-7,7827	68,8603
959	0,385 QK_FOLLA	LinStatic	-60,672	-51,242	-13,461	0,0595	-2,6004	88,5886
959	0,77 QK_FOLLA	LinStatic	-60,672	-51,242	-13,461	0,0595	2,5819	108,3169
959	0 PERMANENTI	LinStatic	-144,585	-102,005	-3,852	0,0118	-2,1578	201,6793
959	0,385 PERMANENTI	LinStatic	-144,585	-102,005	-3,852	0,0118	-0,6749	240,9514
959	0,77 PERMANENTI	LinStatic	-144,585	-102,005	-3,852	0,0118	0,808	280,2234
959	0 Qk_Tandem_1	LinMoving	0	17,402	58,722	1,1262	48,1579	1302,3097
959	0,385 Qk_Tandem_1	LinMoving	0	17,402	58,722	1,1262	39,9117	1339,152
959	0,77 Qk_Tandem_1	LinMoving	0	17,402	58,722	1,1262	31,6654	1375,9943
959	0 Qk_Tandem_1	LinMoving	-227,377	-197,028	-16,341	-0,6977	-8,53	-787,0202
959	0,385 Qk_Tandem_1	LinMoving	-227,377	-197,028	-16,341	-0,6977	-15,1925	-751,4895
959	0,77 Qk_Tandem_1	LinMoving	-227,377	-197,028	-16,341	-0,6977	-21,8551	-715,9589
959	0 Qk_Tandem_2	LinMoving	0	19,761	75,271	0,6388	59,7611	1512,7488
959	0,385 Qk_Tandem_2	LinMoving	0	19,761	75,271	0,6388	46,3042	1565,9238
959	0,77 Qk_Tandem_2	LinMoving	0	19,761	75,271	0,6388	32,8473	1619,0988
959	0 Qk_Tandem_2	LinMoving	-230,471	-269,076	-10,804	-0,9214	-7,6965	-892,0092
959	0,385 Qk_Tandem_2	LinMoving	-230,471	-269,076	-10,804	-0,9214	-17,5759	-846,7634
959	0,77 Qk_Tandem_2	LinMoving	-230,471	-269,076	-10,804	-0,9214	-27,4553	-801,5177
959	0 FRENATURA	LinStatic	41,176	41,571	4,986	0,0086	1,5002	766,1505
959	0,385 FRENATURA	LinStatic	41,176	41,571	4,986	0,0086	-0,4195	750,1456
959	0,77 FRENATURA	LinStatic	41,176	41,571	4,986	0,0086	-2,3391	734,1408
959	0 VENTO_TR_SC	LinStatic	77,644	1,175	-12,769	0,0452	-3,5938	-2,5374
959	0,385 VENTO_TR_SC	LinStatic	77,644	1,175	-12,769	0,0452	1,3223	-2,9897
959	0,77 VENTO_TR_SC	LinStatic	77,644	1,175	-12,769	0,0452	6,2385	-3,442
959	0 VENTO_TR_CA	LinStatic	104,58	3,317	-17,815	0,0772	-5,2044	-3,914
959	0,385 VENTO_TR_CA	LinStatic	104,58	3,317	-17,815	0,0772	1,6544	-5,1909
959	0,77 VENTO_TR_CA	LinStatic	104,58	3,317	-17,815	0,0772	8,5132	-6,4679
959	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
959	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
959	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

959	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
959	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
959	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
959	0 Qk_Tandem_1_FQ	LinMoving	0	12,128	41,003	0,6883	33,6861	844,7382
959	0,385 Qk_Tandem_1_FQ	LinMoving	0	12,128	41,003	0,6883	27,9758	867,7128
959	0,77 Qk_Tandem_1_FQ	LinMoving	0	12,128	41,003	0,6883	22,2654	890,6873
959	0 Qk_Tandem_1_FQ	LinMoving	-129,043	-121,351	-11,698	-0,4917	-5,8293	-496,1606
959	0,385 Qk_Tandem_1_FQ	LinMoving	-129,043	-121,351	-11,698	-0,4917	-10,3455	-474,6713
959	0,77 Qk_Tandem_1_FQ	LinMoving	-129,043	-121,351	-11,698	-0,4917	-14,8618	-453,1821
959	0 Qk_Tandem_2_FQ	LinMoving	0	13,771	50,849	0,429	41,2037	972,8554
959	0,385 Qk_Tandem_2_FQ	LinMoving	0	13,771	50,849	0,429	32,2183	1004,4638
959	0,77 Qk_Tandem_2_FQ	LinMoving	0	13,771	50,849	0,429	23,2329	1036,0722
959	0 Qk_Tandem_2_FQ	LinMoving	-130,427	-159,379	-7,887	-0,5968	-5,3322	-549,5911
959	0,385 Qk_Tandem_2_FQ	LinMoving	-130,427	-159,379	-7,887	-0,5968	-11,7747	-523,314
959	0,77 Qk_Tandem_2_FQ	LinMoving	-130,427	-159,379	-7,887	-0,5968	-18,2172	-497,037
959	0 QK_MOBILI_FQ	LinStatic	-7,666	-11,501	0,59	-0,0546	0,216	9,8072
959	0,385 QK_MOBILI_FQ	LinStatic	-7,666	-11,501	0,59	-0,0546	-0,0111	14,2352
959	0,77 QK_MOBILI_FQ	LinStatic	-7,666	-11,501	0,59	-0,0546	-0,2382	18,6632
959	0 FRENATURA_2	LinStatic	37,52	41,198	2,2	0,01	0,4459	766,2527
959	0,385 FRENATURA_2	LinStatic	37,52	41,198	2,2	0,01	-0,4011	750,3914
959	0,77 FRENATURA_2	LinStatic	37,52	41,198	2,2	0,01	-1,248	734,53
959	0 RITIRO	LinStatic	0	0	0	0	0	0
959	0,385 RITIRO	LinStatic	0	0	0	0	0	0
959	0,77 RITIRO	LinStatic	0	0	0	0	0	0
959	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
959	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
959	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
959	0 Distorsioni	LinStatic	0	0	0	0	0	0
959	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
959	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
959	0 A_01_SLU_00	Combination	-653,386	-545,689	-7,703	0,0095	-3,7554	764,0559
959	0,385 A_01_SLU_00	Combination	-653,386	-542,392	-7,703	0,0095	-0,7898	973,5115

959	0,77 A_01_SLU_00	Combination	-653,386	-539,096	-7,703	0,0095	2,1758	1181,6979
959	0 A_01_SLU_01	Combination	-576,848	-624,142	20,907	1,6106	40,7991	2644,8987
959	0,385 A_01_SLU_01	Combination	-576,848	-620,846	20,907	1,6106	52,1383	2943,3409
959	0,77 A_01_SLU_01	Combination	-576,848	-617,549	20,907	1,6106	63,4776	3240,514
959	0 A_01_SLU_01	Combination	-883,806	-913,623	-80,429	-0,8517	-35,7296	-175,6966
959	0,385 A_01_SLU_01	Combination	-883,806	-910,327	-80,429	-0,8517	-22,2523	120,9748
959	0,77 A_01_SLU_01	Combination	-883,806	-907,03	-80,429	-0,8517	-8,7751	416,3771
959	0 A_01_SLU_02	Combination	-504,735	-551,56	9,82	1,2093	28,2738	3289,8739
959	0,385 A_01_SLU_02	Combination	-504,735	-548,263	9,82	1,2093	39,607	3543,0558
959	0,77 A_01_SLU_02	Combination	-504,735	-544,967	9,82	1,2093	50,9402	3794,9685
959	0 A_01_SLU_02	Combination	-698,3	-751,779	-69,232	-0,5608	-30,9993	1278,5258
959	0,385 A_01_SLU_02	Combination	-698,3	-748,483	-69,232	-0,5608	-17,875	1529,4797
959	0,77 A_01_SLU_02	Combination	-698,3	-745,186	-69,232	-0,5608	-4,7506	1779,1644
959	0 A_01_SLU_03	Combination	-399,826	-568,365	-14,051	1,2976	21,2783	2902,1019
959	0,385 A_01_SLU_03	Combination	-399,826	-565,069	-14,051	1,2976	41,802	3161,7539
959	0,77 A_01_SLU_03	Combination	-399,826	-561,772	-14,051	1,2976	62,3256	3420,1367
959	0 A_01_SLU_03	Combination	-593,391	-768,585	-93,103	-0,4725	-37,9948	890,7538
959	0,385 A_01_SLU_03	Combination	-593,391	-765,288	-93,103	-0,4725	-15,68	1148,1777
959	0,77 A_01_SLU_03	Combination	-593,391	-761,992	-93,103	-0,4725	6,6347	1404,3325
959	0 A_01_SLU_04	Combination	-765,092	-630,113	52,974	1,4717	50,1671	2651,9438
959	0,385 A_01_SLU_04	Combination	-765,092	-626,816	52,974	1,4717	49,1605	2952,6846
959	0,77 A_01_SLU_04	Combination	-765,092	-623,519	52,974	1,4717	48,1538	3252,1562
959	0 A_01_SLU_04	Combination	-1072,051	-919,593	-48,362	-0,9906	-26,3616	-168,6515
959	0,385 A_01_SLU_04	Combination	-1072,051	-916,297	-48,362	-0,9906	-25,2302	130,3185
959	0,77 A_01_SLU_04	Combination	-1072,051	-913	-48,362	-0,9906	-24,0988	428,0193
959	0 A_01_SLU_05	Combination	-339,645	-535,738	-61,148	0,241	-19,3687	752,314
959	0,385 A_01_SLU_05	Combination	-339,645	-532,442	-61,148	0,241	4,1733	957,9387
959	0,77 A_01_SLU_05	Combination	-339,645	-529,145	-61,148	0,241	27,7153	1162,2942
959	0 A_01_SLU_06	Combination	-391,386	-471,334	23,332	1,6068	42,0125	2424,4013
959	0,385 A_01_SLU_06	Combination	-391,386	-468,892	23,332	1,6068	52,4181	2664,1767
959	0,77 A_01_SLU_06	Combination	-391,386	-466,45	23,332	1,6068	62,8237	2903,0119
959	0 A_01_SLU_06	Combination	-698,345	-760,814	-78,004	-0,8555	-34,5162	-396,194

959	0,385 A_01_SLU_06	Combination	-698,345	-758,373	-78,004	-0,8555	-21,9726	-158,1894
959	0,77 A_01_SLU_06	Combination	-698,345	-755,931	-78,004	-0,8555	-9,4289	78,8751
959	0 A_01_SLU_07	Combination	-319,273	-398,751	12,245	1,2055	29,4871	3069,3765
959	0,385 A_01_SLU_07	Combination	-319,273	-396,309	12,245	1,2055	39,8867	3263,8916
959	0,77 A_01_SLU_07	Combination	-319,273	-393,867	12,245	1,2055	50,2863	3457,4665
959	0 A_01_SLU_07	Combination	-512,839	-598,971	-66,807	-0,5645	-29,786	1058,0284
959	0,385 A_01_SLU_07	Combination	-512,839	-596,529	-66,807	-0,5645	-17,5952	1250,3154
959	0,77 A_01_SLU_07	Combination	-512,839	-594,087	-66,807	-0,5645	-5,4045	1441,6624
959	0 A_01_SLU_08	Combination	-214,365	-415,556	-11,626	1,2938	22,4917	2681,6045
959	0,385 A_01_SLU_08	Combination	-214,365	-413,114	-11,626	1,2938	42,0817	2882,5896
959	0,77 A_01_SLU_08	Combination	-214,365	-410,673	-11,626	1,2938	61,6717	3082,6346
959	0 A_01_SLU_08	Combination	-407,93	-615,776	-90,678	-0,4762	-36,7814	670,2564
959	0,385 A_01_SLU_08	Combination	-407,93	-613,334	-90,678	-0,4762	-15,4003	869,0135
959	0,77 A_01_SLU_08	Combination	-407,93	-610,892	-90,678	-0,4762	5,9809	1066,8305
959	0 A_01_SLU_09	Combination	-579,631	-477,304	55,399	1,4679	51,3804	2431,4464
959	0,385 A_01_SLU_09	Combination	-579,631	-474,862	55,399	1,4679	49,4402	2673,5203
959	0,77 A_01_SLU_09	Combination	-579,631	-472,42	55,399	1,4679	47,5	2914,6541
959	0 A_01_SLU_09	Combination	-886,589	-766,785	-45,937	-0,9944	-25,1483	-389,1489
959	0,385 A_01_SLU_09	Combination	-886,589	-764,343	-45,937	-0,9944	-24,9505	-148,8457
959	0,77 A_01_SLU_09	Combination	-886,589	-761,901	-45,937	-0,9944	-24,7526	90,5173
959	0 A_01_SLU_10	Combination	-154,183	-382,93	-58,723	0,2372	-18,1553	531,8166
959	0,385 A_01_SLU_10	Combination	-154,183	-380,488	-58,723	0,2372	4,4531	678,7744
959	0,77 A_01_SLU_10	Combination	-154,183	-378,046	-58,723	0,2372	27,0614	824,7921
959	0 A_02_SLU_01	Combination	-576,848	-620,958	43,248	0,9526	56,4634	2928,9916
959	0,385 A_02_SLU_01	Combination	-576,848	-617,661	43,248	0,9526	60,7683	3249,4829
959	0,77 A_02_SLU_01	Combination	-576,848	-614,365	43,248	0,9526	65,0732	3568,705
959	0 A_02_SLU_01	Combination	-887,984	-1010,887	-72,953	-1,1536	-34,6045	-317,4317
959	0,385 A_02_SLU_01	Combination	-887,984	-1007,591	-72,953	-1,1536	-25,4699	-7,6449
959	0,77 A_02_SLU_01	Combination	-887,984	-1004,294	-72,953	-1,1536	-16,3354	300,8727
959	0 A_02_SLU_02	Combination	-510,218	-549,655	20,409	0,8224	37,9686	3482,2032
959	0,385 A_02_SLU_02	Combination	-510,218	-546,358	20,409	0,8224	45,9984	3748,551
959	0,77 A_02_SLU_02	Combination	-510,218	-543,062	20,409	0,8224	54,0282	4013,6297

959	0 A_02_SLU_02	Combination	-705,858	-809,38	-67,695	-0,7163	-31,8352	1198,5335
959	0,385 A_02_SLU_02	Combination	-705,858	-806,084	-67,695	-0,7163	-19,9911	1456,8842
959	0,77 A_02_SLU_02	Combination	-705,858	-802,787	-67,695	-0,7163	-8,147	1713,9658
959	0 A_02_SLU_03	Combination	-403,481	-566,274	-2,069	0,91	31,5003	3094,38
959	0,385 A_02_SLU_03	Combination	-403,481	-562,977	-2,069	0,91	48,1841	3367,1262
959	0,77 A_02_SLU_03	Combination	-403,481	-559,681	-2,069	0,91	64,868	3638,6033
959	0 A_02_SLU_03	Combination	-599,122	-825,999	-90,173	-0,6287	-38,3035	810,7103
959	0,385 A_02_SLU_03	Combination	-599,122	-822,703	-90,173	-0,6287	-17,8053	1075,4594
959	0,77 A_02_SLU_03	Combination	-599,122	-819,406	-90,173	-0,6287	2,6928	1338,9394
959	0 A_02_SLU_04	Combination	-765,092	-626,928	75,315	0,8137	65,8314	2936,0367
959	0,385 A_02_SLU_04	Combination	-765,092	-623,632	75,315	0,8137	57,7904	3258,8266
959	0,77 A_02_SLU_04	Combination	-765,092	-620,335	75,315	0,8137	49,7495	3580,3472
959	0 A_02_SLU_04	Combination	-1076,228	-1016,858	-40,886	-1,2925	-25,2365	-310,3866
959	0,385 A_02_SLU_04	Combination	-1076,228	-1013,561	-40,886	-1,2925	-28,4478	1,6988
959	0,77 A_02_SLU_04	Combination	-1076,228	-1010,265	-40,886	-1,2925	-31,6591	312,5149
959	0 A_02_SLU_05	Combination	-339,645	-535,738	-61,148	0,241	-19,3687	752,314
959	0,385 A_02_SLU_05	Combination	-339,645	-532,442	-61,148	0,241	4,1733	957,9387
959	0,77 A_02_SLU_05	Combination	-339,645	-529,145	-61,148	0,241	27,7153	1162,2942
959	0 A_02_SLU_06	Combination	-391,386	-468,149	45,673	0,9488	57,6767	2708,4942
959	0,385 A_02_SLU_06	Combination	-391,386	-465,707	45,673	0,9488	61,048	2970,3186
959	0,77 A_02_SLU_06	Combination	-391,386	-463,265	45,673	0,9488	64,4193	3231,203
959	0 A_02_SLU_06	Combination	-702,522	-858,079	-70,528	-1,1574	-33,3911	-537,9291
959	0,385 A_02_SLU_06	Combination	-702,522	-855,637	-70,528	-1,1574	-25,1902	-286,8091
959	0,77 A_02_SLU_06	Combination	-702,522	-853,195	-70,528	-1,1574	-16,9893	-36,6293
959	0 A_02_SLU_07	Combination	-324,756	-396,846	22,834	0,8186	39,182	3261,7058
959	0,385 A_02_SLU_07	Combination	-324,756	-394,404	22,834	0,8186	46,2781	3469,3868
959	0,77 A_02_SLU_07	Combination	-324,756	-391,962	22,834	0,8186	53,3743	3676,1277
959	0 A_02_SLU_07	Combination	-520,397	-656,571	-65,27	-0,72	-30,6218	978,0361
959	0,385 A_02_SLU_07	Combination	-520,397	-654,129	-65,27	-0,72	-19,7113	1177,72
959	0,77 A_02_SLU_07	Combination	-520,397	-651,688	-65,27	-0,72	-8,8008	1376,4638
959	0 A_02_SLU_08	Combination	-218,02	-413,465	0,356	0,9062	32,7137	2873,8827
959	0,385 A_02_SLU_08	Combination	-218,02	-411,023	0,356	0,9062	48,4639	3087,962

959	0,77 A_02_SLU_08	Combination	-218,02	-408,581	0,356	0,9062	64,2141	3301,1012
959	0 A_02_SLU_08	Combination	-413,66	-673,19	-87,748	-0,6324	-37,0901	590,213
959	0,385 A_02_SLU_08	Combination	-413,66	-670,748	-87,748	-0,6324	-17,5256	796,2952
959	0,77 A_02_SLU_08	Combination	-413,66	-668,307	-87,748	-0,6324	2,039	1001,4373
959	0 A_02_SLU_09	Combination	-579,631	-474,119	77,74	0,8099	67,0447	2715,5393
959	0,385 A_02_SLU_09	Combination	-579,631	-471,677	77,74	0,8099	58,0702	2979,6623
959	0,77 A_02_SLU_09	Combination	-579,631	-469,236	77,74	0,8099	49,0956	3242,8452
959	0 A_02_SLU_09	Combination	-890,767	-864,049	-38,461	-1,2963	-24,0231	-530,884
959	0,385 A_02_SLU_09	Combination	-890,767	-861,607	-38,461	-1,2963	-28,168	-277,4655
959	0,77 A_02_SLU_09	Combination	-890,767	-859,165	-38,461	-1,2963	-32,313	-24,9871
959	0 A_02_SLU_10	Combination	-154,183	-382,93	-58,723	0,2372	-18,1553	531,8166
959	0,385 A_02_SLU_10	Combination	-154,183	-380,488	-58,723	0,2372	4,4531	678,7744
959	0,77 A_02_SLU_10	Combination	-154,183	-378,046	-58,723	0,2372	27,0614	824,7921
959	0 COMBO_Dead	Combination	-436,508	-392,681	-1,925	-0,0082	-0,5187	461,5369
959	0,385 COMBO_Dead	Combination	-436,508	-389,384	-1,925	-0,0082	0,2225	612,0844
959	0,77 COMBO_Dead	Combination	-436,508	-386,088	-1,925	-0,0082	0,9638	761,3628
959	0 COMBO_Permanenti	Combination	-216,878	-153,008	-5,778	0,0177	-3,2367	302,519
959	0,385 COMBO_Permanenti	Combination	-216,878	-153,008	-5,778	0,0177	-1,0123	361,427
959	0,77 COMBO_Permanenti	Combination	-216,878	-153,008	-5,778	0,0177	1,212	420,3351
959	0 COMBO1_MOBILI	Combination	76,538	-78,454	28,61	1,6011	44,5544	1880,8428
959	0,385 COMBO1_MOBILI	Combination	76,538	-78,454	28,61	1,6011	52,9281	1969,8294
959	0,77 COMBO1_MOBILI	Combination	76,538	-78,454	28,61	1,6011	61,3018	2058,8161
959	0 COMBO1_MOBILI	Combination	-230,42	-367,935	-72,726	-0,8612	-31,9743	-939,7525
959	0,385 COMBO1_MOBILI	Combination	-230,42	-367,935	-72,726	-0,8612	-21,4625	-852,5366
959	0,77 COMBO1_MOBILI	Combination	-230,42	-367,935	-72,726	-0,8612	-10,9508	-765,3208
959	0 COMBO2_MOBILI	Combination	76,538	-75,269	50,95	0,9431	60,2187	2164,9356
959	0,385 COMBO2_MOBILI	Combination	76,538	-75,269	50,95	0,9431	61,5581	2275,9714
959	0,77 COMBO2_MOBILI	Combination	76,538	-75,269	50,95	0,9431	62,8974	2387,0072
959	0 COMBO2_MOBILI	Combination	-234,598	-465,199	-65,25	-1,1631	-30,8491	-1081,4876
959	0,385 COMBO2_MOBILI	Combination	-234,598	-465,199	-65,25	-1,1631	-24,6801	-981,1564
959	0,77 COMBO2_MOBILI	Combination	-234,598	-465,199	-65,25	-1,1631	-18,5112	-880,8251
959	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

959	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
959	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
959	0 COMB_RARA	Combination	-486,926	-407,091	6,333	0,2748	7,6598	891,2546
959	0,385 COMB_RARA	Combination	-486,926	-404,649	6,333	0,2748	8,8122	1058,4
959	0,77 COMB_RARA	Combination	-486,926	-402,207	6,333	0,2748	9,9646	1224,6052
959	0 COMB_RARA	Combination	-543,77	-460,698	-12,433	-0,1812	-6,5122	368,9221
959	0,385 COMB_RARA	Combination	-543,77	-458,256	-12,433	-0,1812	-4,9638	535,7396
959	0,77 COMB_RARA	Combination	-543,77	-455,814	-12,433	-0,1812	-3,4155	701,6169
960	0 DEAD	LinStatic	-322,98	-274,513	-2,738	-0,0102	0,1814	653,3388
960	0,385 DEAD	LinStatic	-322,98	-272,071	-2,738	-0,0102	1,2356	758,5562
960	0,77 DEAD	LinStatic	-322,98	-269,629	-2,738	-0,0102	2,2898	862,8334
960	0 PAVIMENTAZIONE	LinStatic	-115,668	-72,944	-1,188	-0,0014	-0,0798	253,1303
960	0,385 PAVIMENTAZIONE	LinStatic	-115,668	-72,944	-1,188	-0,0014	0,3777	281,2137
960	0,77 PAVIMENTAZIONE	LinStatic	-115,668	-72,944	-1,188	-0,0014	0,8352	309,2972
960	0 BARRIERA+CORDOLO	LinStatic	-24,154	-19,409	-2,629	0,006	-0,512	49,4582
960	0,385 BARRIERA+CORDOLO	LinStatic	-24,154	-19,409	-2,629	0,006	0,5003	56,9307
960	0,77 BARRIERA+CORDOLO	LinStatic	-24,154	-19,409	-2,629	0,006	1,5126	64,4032
960	0 PARAPETTO	LinStatic	-3,96	-3,295	-2,624	0,0081	-0,5656	8,4119
960	0,385 PARAPETTO	LinStatic	-3,96	-3,295	-2,624	0,0081	0,4445	9,6805
960	0,77 PARAPETTO	LinStatic	-3,96	-3,295	-2,624	0,0081	1,4545	10,949
960	0 QK_MOBILI	LinStatic	-15,211	-21,268	1,903	-0,1095	-0,3696	44,9612
960	0,385 QK_MOBILI	LinStatic	-15,211	-21,268	1,903	-0,1095	-1,1023	53,1493
960	0,77 QK_MOBILI	LinStatic	-15,211	-21,268	1,903	-0,1095	-1,8351	61,3373
960	0 QK_FOLLA	LinStatic	-57,997	-47,247	-21,565	0,0643	-4,5589	121,1626
960	0,385 QK_FOLLA	LinStatic	-57,997	-47,247	-21,565	0,0643	3,7436	139,3529
960	0,77 QK_FOLLA	LinStatic	-57,997	-47,247	-21,565	0,0643	12,0461	157,5432
960	0 PERMANENTI	LinStatic	-143,782	-95,648	-6,441	0,0127	-1,1573	311,0004
960	0,385 PERMANENTI	LinStatic	-143,782	-95,648	-6,441	0,0127	1,3225	347,8249
960	0,77 PERMANENTI	LinStatic	-143,782	-95,648	-6,441	0,0127	3,8024	384,6495
960	0 Qk_Tandem_1	LinMoving	0	18,958	74,467	1,124	47,28	1413,7845
960	0,385 Qk_Tandem_1	LinMoving	0	18,958	74,467	1,124	33,5044	1450,2489
960	0,77 Qk_Tandem_1	LinMoving	0	18,958	74,467	1,124	19,7288	1486,7133

960	0 Qk_Tandem_1	LinMoving	-236,181	-193,698	-14,622	-0,7152	-12,0313	-688,417
960	0,385 Qk_Tandem_1	LinMoving	-236,181	-193,698	-14,622	-0,7152	-22,3701	-655,2895
960	0,77 Qk_Tandem_1	LinMoving	-236,181	-193,698	-14,622	-0,7152	-32,7089	-622,162
960	0 Qk_Tandem_2	LinMoving	0	21,74	101,268	0,6365	52,0914	1672,7643
960	0,385 Qk_Tandem_2	LinMoving	0	21,74	101,268	0,6365	32,2109	1726,2204
960	0,77 Qk_Tandem_2	LinMoving	0	21,74	101,268	0,6365	12,3305	1779,6764
960	0 Qk_Tandem_2	LinMoving	-238,583	-262,186	-9,524	-0,9522	-15,5474	-765,6073
960	0,385 Qk_Tandem_2	LinMoving	-238,583	-262,186	-9,524	-0,9522	-32,474	-724,6816
960	0,77 Qk_Tandem_2	LinMoving	-238,583	-262,186	-9,524	-0,9522	-49,4007	-683,7559
960	0 FRENATURA	LinStatic	39,148	41,535	4,301	0,0102	1,6939	722,7902
960	0,385 FRENATURA	LinStatic	39,148	41,535	4,301	0,0102	0,0378	706,7992
960	0,77 FRENATURA	LinStatic	39,148	41,535	4,301	0,0102	-1,6182	690,8082
960	0 VENTO_TR_SC	LinStatic	82,206	1,02	-13,334	0,0465	-2,9025	-8,6258
960	0,385 VENTO_TR_SC	LinStatic	82,206	1,02	-13,334	0,0465	2,231	-9,0186
960	0,77 VENTO_TR_SC	LinStatic	82,206	1,02	-13,334	0,0465	7,3645	-9,4113
960	0 VENTO_TR_CA	LinStatic	110,951	2,988	-19,003	0,0793	-4,1532	-14,3086
960	0,385 VENTO_TR_CA	LinStatic	110,951	2,988	-19,003	0,0793	3,1628	-15,459
960	0,77 VENTO_TR_CA	LinStatic	110,951	2,988	-19,003	0,0793	10,4789	-16,6094
960	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
960	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
960	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
960	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
960	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
960	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
960	0 Qk_Tandem_1_FQ	LinMoving	0	13,179	51,382	0,6875	32,7745	914,5347
960	0,385 Qk_Tandem_1_FQ	LinMoving	0	13,179	51,382	0,6875	22,9984	937,0462
960	0,77 Qk_Tandem_1_FQ	LinMoving	0	13,179	51,382	0,6875	13,2222	959,5577
960	0 Qk_Tandem_1_FQ	LinMoving	-134,533	-119,441	-10,298	-0,5034	-8,4795	-436,4074
960	0,385 Qk_Tandem_1_FQ	LinMoving	-134,533	-119,441	-10,298	-0,5034	-15,3261	-416,2706
960	0,77 Qk_Tandem_1_FQ	LinMoving	-134,533	-119,441	-10,298	-0,5034	-22,1726	-396,1337
960	0 Qk_Tandem_2_FQ	LinMoving	0	15,075	67,149	0,4276	36,2702	1068,332
960	0,385 Qk_Tandem_2_FQ	LinMoving	0	15,075	67,149	0,4276	22,4758	1099,8583

960	0,77 Qk_Tandem_2_FQ	LinMoving	0	15,075	67,149	0,4276	8,6813	1131,3846
960	0 Qk_Tandem_2_FQ	LinMoving	-135,635	-155,801	-6,905	-0,6175	-10,5676	-476,127
960	0,385 Qk_Tandem_2_FQ	LinMoving	-135,635	-155,801	-6,905	-0,6175	-21,0814	-452,1158
960	0,77 Qk_Tandem_2_FQ	LinMoving	-135,635	-155,801	-6,905	-0,6175	-31,5951	-428,1046
960	0 QK_MOBILI_FQ	LinStatic	-7,605	-10,634	0,952	-0,0547	-0,1848	22,4806
960	0,385 QK_MOBILI_FQ	LinStatic	-7,605	-10,634	0,952	-0,0547	-0,5512	26,5746
960	0,77 QK_MOBILI_FQ	LinStatic	-7,605	-10,634	0,952	-0,0547	-0,9175	30,6687
960	0 FRENATURA_2	LinStatic	35,889	41,168	1,577	0,0119	0,7189	722,8864
960	0,385 FRENATURA_2	LinStatic	35,889	41,168	1,577	0,0119	0,1119	707,0367
960	0,77 FRENATURA_2	LinStatic	35,889	41,168	1,577	0,0119	-0,495	691,1871
960	0 RITIRO	LinStatic	0	0	0	0	0	0
960	0,385 RITIRO	LinStatic	0	0	0	0	0	0
960	0,77 RITIRO	LinStatic	0	0	0	0	0	0
960	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
960	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
960	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
960	0 Distorsioni	LinStatic	0	0	0	0	0	0
960	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
960	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
960	0 A_01_SLU_00	Combination	-651,696	-514,065	-13,358	0,0052	-1,4911	1348,5079
960	0,385 A_01_SLU_00	Combination	-651,696	-510,768	-13,358	0,0052	3,6519	1545,7882
960	0,77 A_01_SLU_00	Combination	-651,696	-507,471	-13,358	0,0052	8,7949	1741,7993
960	0 A_01_SLU_01	Combination	-559,513	-582,675	23,189	1,6139	47,5237	3473,8032
960	0,385 A_01_SLU_01	Combination	-559,513	-579,378	23,189	1,6139	58,7031	3756,5789
960	0,77 A_01_SLU_01	Combination	-559,513	-576,082	23,189	1,6139	69,8825	4038,0855
960	0 A_01_SLU_01	Combination	-878,358	-869,761	-97,081	-0,8691	-32,5465	635,8311
960	0,385 A_01_SLU_01	Combination	-878,358	-866,464	-97,081	-0,8691	-16,7274	914,102
960	0,77 A_01_SLU_01	Combination	-878,358	-863,168	-97,081	-0,8691	-0,9084	1191,1038
960	0 A_01_SLU_02	Combination	-490,523	-511,842	4,899	1,2168	35,6479	3990,8325
960	0,385 A_01_SLU_02	Combination	-490,523	-508,545	4,899	1,2168	48,7705	4228,6352
960	0,77 A_01_SLU_02	Combination	-490,523	-505,248	4,899	1,2168	61,8932	4465,1686
960	0 A_01_SLU_02	Combination	-692,323	-710,771	-87,621	-0,5695	-26,2332	1964,4194

960	0,385 A_01_SLU_02	Combination	-692,323	-707,475	-87,621	-0,5695	-8,7161	2198,6601
960	0,77 A_01_SLU_02	Combination	-692,323	-704,178	-87,621	-0,5695	8,801	2431,6316
960	0 A_01_SLU_03	Combination	-376,956	-529,023	-20,055	1,3068	29,8171	3612,2672
960	0,385 A_01_SLU_03	Combination	-376,956	-525,727	-20,055	1,3068	52,547	3856,6848
960	0,77 A_01_SLU_03	Combination	-376,956	-522,43	-20,055	1,3068	75,2769	4099,8333
960	0 A_01_SLU_03	Combination	-578,755	-727,953	-112,575	-0,4795	-32,064	1585,854
960	0,385 A_01_SLU_03	Combination	-578,755	-724,657	-112,575	-0,4795	-4,9396	1826,7097
960	0,77 A_01_SLU_03	Combination	-578,755	-721,36	-112,575	-0,4795	22,1847	2066,2963
960	0 A_01_SLU_04	Combination	-759,226	-588,053	57,394	1,4712	54,9995	3499,5586
960	0,385 A_01_SLU_04	Combination	-759,226	-584,757	57,394	1,4712	53,01	3784,4051
960	0,77 A_01_SLU_04	Combination	-759,226	-581,46	57,394	1,4712	51,0205	4067,9823
960	0 A_01_SLU_04	Combination	-1078,071	-875,139	-62,876	-1,0117	-25,0707	661,5866
960	0,385 A_01_SLU_04	Combination	-1078,071	-871,843	-62,876	-1,0117	-22,4205	941,9282
960	0,77 A_01_SLU_04	Combination	-1078,071	-868,546	-62,876	-1,0117	-19,7704	1221,0006
960	0 A_01_SLU_05	Combination	-318,842	-505,1	-70,366	0,243	-13,9507	1305,5822
960	0,385 A_01_SLU_05	Combination	-318,842	-501,804	-70,366	0,243	13,1404	1499,4113
960	0,77 A_01_SLU_05	Combination	-318,842	-498,507	-70,366	0,243	40,2314	1691,9712
960	0 A_01_SLU_06	Combination	-374,579	-438,771	27,368	1,6111	48,0389	3089,6344
960	0,385 A_01_SLU_06	Combination	-374,579	-436,329	27,368	1,6111	57,6094	3317,1718
960	0,77 A_01_SLU_06	Combination	-374,579	-433,887	27,368	1,6111	67,1798	3543,7691
960	0 A_01_SLU_06	Combination	-693,424	-725,857	-92,902	-0,8718	-32,0313	251,6624
960	0,385 A_01_SLU_06	Combination	-693,424	-723,415	-92,902	-0,8718	-17,8212	474,6949
960	0,77 A_01_SLU_06	Combination	-693,424	-720,973	-92,902	-0,8718	-3,6111	696,7874
960	0 A_01_SLU_07	Combination	-305,589	-367,938	9,078	1,2141	36,163	3606,6638
960	0,385 A_01_SLU_07	Combination	-305,589	-365,496	9,078	1,2141	47,6768	3789,228
960	0,77 A_01_SLU_07	Combination	-305,589	-363,054	9,078	1,2141	59,1905	3970,8522
960	0 A_01_SLU_07	Combination	-507,389	-566,868	-83,442	-0,5722	-25,7181	1580,2506
960	0,385 A_01_SLU_07	Combination	-507,389	-564,426	-83,442	-0,5722	-9,8098	1759,253
960	0,77 A_01_SLU_07	Combination	-507,389	-561,984	-83,442	-0,5722	6,0984	1937,3152
960	0 A_01_SLU_08	Combination	-192,022	-385,12	-15,876	1,3041	30,3323	3228,0984
960	0,385 A_01_SLU_08	Combination	-192,022	-382,678	-15,876	1,3041	51,4533	3417,2777
960	0,77 A_01_SLU_08	Combination	-192,022	-380,236	-15,876	1,3041	72,5743	3605,5168

960	0 A_01_SLU_08	Combination	-393,821	-584,05	-108,396	-0,4822	-31,5488	1201,6852
960	0,385 A_01_SLU_08	Combination	-393,821	-581,608	-108,396	-0,4822	-6,0334	1387,3026
960	0,77 A_01_SLU_08	Combination	-393,821	-579,166	-108,396	-0,4822	19,4821	1571,9798
960	0 A_01_SLU_09	Combination	-574,292	-444,15	61,573	1,4684	55,5147	3115,3899
960	0,385 A_01_SLU_09	Combination	-574,292	-441,708	61,573	1,4684	51,9163	3344,998
960	0,77 A_01_SLU_09	Combination	-574,292	-439,266	61,573	1,4684	48,3179	3573,6659
960	0 A_01_SLU_09	Combination	-893,137	-731,236	-58,697	-1,0145	-24,5555	277,4178
960	0,385 A_01_SLU_09	Combination	-893,137	-728,794	-58,697	-1,0145	-23,5143	502,5211
960	0,77 A_01_SLU_09	Combination	-893,137	-726,352	-58,697	-1,0145	-22,473	726,6842
960	0 A_01_SLU_10	Combination	-133,908	-361,197	-66,187	0,2402	-13,4355	921,4135
960	0,385 A_01_SLU_10	Combination	-133,908	-358,755	-66,187	0,2402	12,0466	1060,0042
960	0,77 A_01_SLU_10	Combination	-133,908	-356,313	-66,187	0,2402	37,5288	1197,6547
960	0 A_02_SLU_01	Combination	-559,513	-578,919	59,37	0,9557	54,0192	3823,426
960	0,385 A_02_SLU_01	Combination	-559,513	-575,623	59,37	0,9557	56,957	4129,1404
960	0,77 A_02_SLU_01	Combination	-559,513	-572,326	59,37	0,9557	59,8947	4433,5857
960	0 A_02_SLU_01	Combination	-881,6	-962,22	-90,199	-1,189	-37,2932	531,6243
960	0,385 A_02_SLU_01	Combination	-881,6	-958,923	-90,199	-1,189	-30,3678	820,4228
960	0,77 A_02_SLU_01	Combination	-881,6	-955,626	-90,199	-1,189	-23,4423	1107,9521
960	0 A_02_SLU_02	Combination	-495,413	-509,549	24,462	0,8295	39,429	4221,6728
960	0,385 A_02_SLU_02	Combination	-495,413	-506,252	24,462	0,8295	48,0978	4473,2097
960	0,77 A_02_SLU_02	Combination	-495,413	-502,956	24,462	0,8295	56,7666	4723,4774
960	0 A_02_SLU_02	Combination	-698,866	-765,862	-86,619	-0,7381	-30,8278	1904,9844
960	0,385 A_02_SLU_02	Combination	-698,866	-762,565	-86,619	-0,7381	-17,2379	2145,2486
960	0,77 A_02_SLU_02	Combination	-698,866	-759,269	-86,619	-0,7381	-3,648	2384,2437
960	0 A_02_SLU_03	Combination	-380,216	-526,547	0,871	0,9187	34,0857	3843,0593
960	0,385 A_02_SLU_03	Combination	-380,216	-523,25	0,871	0,9187	51,8372	4101,1406
960	0,77 A_02_SLU_03	Combination	-380,216	-519,954	0,871	0,9187	69,5887	4357,9526
960	0 A_02_SLU_03	Combination	-583,669	-782,86	-110,211	-0,6489	-36,1711	1526,3709
960	0,385 A_02_SLU_03	Combination	-583,669	-779,564	-110,211	-0,6489	-13,4985	1773,1795
960	0,77 A_02_SLU_03	Combination	-583,669	-776,267	-110,211	-0,6489	9,1742	2018,7189
960	0 A_02_SLU_04	Combination	-759,226	-584,298	93,575	0,8131	61,495	3849,1814
960	0,385 A_02_SLU_04	Combination	-759,226	-581,001	93,575	0,8131	51,2639	4156,9666

960	0,77 A_02_SLU_04	Combination	-759,226	-577,705	93,575	0,8131	41,0328	4463,4826
960	0 A_02_SLU_04	Combination	-1081,313	-967,598	-55,994	-1,3316	-29,8175	557,3797
960	0,385 A_02_SLU_04	Combination	-1081,313	-964,301	-55,994	-1,3316	-36,0609	848,2489
960	0,77 A_02_SLU_04	Combination	-1081,313	-961,005	-55,994	-1,3316	-42,3042	1137,849
960	0 A_02_SLU_05	Combination	-318,842	-505,1	-70,366	0,243	-13,9507	1305,5822
960	0,385 A_02_SLU_05	Combination	-318,842	-501,804	-70,366	0,243	13,1404	1499,4113
960	0,77 A_02_SLU_05	Combination	-318,842	-498,507	-70,366	0,243	40,2314	1691,9712
960	0 A_02_SLU_06	Combination	-374,579	-435,016	63,549	0,953	54,5344	3439,2572
960	0,385 A_02_SLU_06	Combination	-374,579	-432,574	63,549	0,953	55,8632	3689,7333
960	0,77 A_02_SLU_06	Combination	-374,579	-430,132	63,549	0,953	57,1921	3939,2693
960	0 A_02_SLU_06	Combination	-696,666	-818,316	-86,02	-1,1917	-36,7781	147,4555
960	0,385 A_02_SLU_06	Combination	-696,666	-815,874	-86,02	-1,1917	-31,4615	381,0157
960	0,77 A_02_SLU_06	Combination	-696,666	-813,432	-86,02	-1,1917	-26,1449	613,6357
960	0 A_02_SLU_07	Combination	-310,479	-365,645	28,641	0,8268	39,9441	3837,504
960	0,385 A_02_SLU_07	Combination	-310,479	-363,203	28,641	0,8268	47,0041	4033,8026
960	0,77 A_02_SLU_07	Combination	-310,479	-360,761	28,641	0,8268	54,064	4229,161
960	0 A_02_SLU_07	Combination	-513,932	-621,958	-82,44	-0,7409	-30,3126	1520,8156
960	0,385 A_02_SLU_07	Combination	-513,932	-619,517	-82,44	-0,7409	-18,3316	1705,8415
960	0,77 A_02_SLU_07	Combination	-513,932	-617,075	-82,44	-0,7409	-6,3506	1889,9272
960	0 A_02_SLU_08	Combination	-195,282	-382,643	5,05	0,9159	34,6008	3458,8906
960	0,385 A_02_SLU_08	Combination	-195,282	-380,202	5,05	0,9159	50,7435	3661,7335
960	0,77 A_02_SLU_08	Combination	-195,282	-377,76	5,05	0,9159	66,8861	3863,6362
960	0 A_02_SLU_08	Combination	-398,735	-638,957	-106,032	-0,6517	-35,6559	1142,2022
960	0,385 A_02_SLU_08	Combination	-398,735	-636,515	-106,032	-0,6517	-14,5922	1333,7724
960	0,77 A_02_SLU_08	Combination	-398,735	-634,073	-106,032	-0,6517	6,4715	1524,4024
960	0 A_02_SLU_09	Combination	-574,292	-440,394	97,754	0,8103	62,0102	3465,0126
960	0,385 A_02_SLU_09	Combination	-574,292	-437,952	97,754	0,8103	50,1702	3717,5595
960	0,77 A_02_SLU_09	Combination	-574,292	-435,51	97,754	0,8103	38,3301	3969,1662
960	0 A_02_SLU_09	Combination	-896,379	-823,694	-51,815	-1,3344	-29,3023	173,211
960	0,385 A_02_SLU_09	Combination	-896,379	-821,253	-51,815	-1,3344	-37,1546	408,8418
960	0,77 A_02_SLU_09	Combination	-896,379	-818,811	-51,815	-1,3344	-45,0069	643,5326
960	0 A_02_SLU_10	Combination	-133,908	-361,197	-66,187	0,2402	-13,4355	921,4135

960	0,385 A_02_SLU_10	Combination	-133,908	-358,755	-66,187	0,2402	12,0466	1060,0042
960	0,77 A_02_SLU_10	Combination	-133,908	-356,313	-66,187	0,2402	37,5288	1197,6547
960	0 COMBO_Dead	Combination	-436,023	-370,592	-3,697	-0,0138	0,2449	882,0074
960	0,385 COMBO_Dead	Combination	-436,023	-367,296	-3,697	-0,0138	1,6681	1024,0508
960	0,77 COMBO_Dead	Combination	-436,023	-363,999	-3,697	-0,0138	3,0913	1164,8251
960	0 COMBO_Permanenti	Combination	-215,673	-143,472	-9,662	0,019	-1,736	466,5006
960	0,385 COMBO_Permanenti	Combination	-215,673	-143,472	-9,662	0,019	1,9838	521,7374
960	0,77 COMBO_Permanenti	Combination	-215,673	-143,472	-9,662	0,019	5,7036	576,9742
960	0 COMBO1_MOBILI	Combination	92,183	-68,61	36,547	1,6086	49,0148	2125,2953
960	0,385 COMBO1_MOBILI	Combination	92,183	-68,61	36,547	1,6086	55,0512	2210,7907
960	0,77 COMBO1_MOBILI	Combination	92,183	-68,61	36,547	1,6086	61,0876	2296,2862
960	0 COMBO1_MOBILI	Combination	-226,662	-355,696	-83,723	-0,8743	-31,0554	-712,6768
960	0,385 COMBO1_MOBILI	Combination	-226,662	-355,696	-83,723	-0,8743	-20,3793	-631,6862
960	0,77 COMBO1_MOBILI	Combination	-226,662	-355,696	-83,723	-0,8743	-9,7033	-550,6955
960	0 COMBO2_MOBILI	Combination	92,183	-64,855	72,728	0,9505	55,5103	2474,918
960	0,385 COMBO2_MOBILI	Combination	92,183	-64,855	72,728	0,9505	53,3051	2583,3522
960	0,77 COMBO2_MOBILI	Combination	92,183	-64,855	72,728	0,9505	51,0999	2691,7864
960	0 COMBO2_MOBILI	Combination	-229,904	-448,155	-76,84	-1,1942	-35,8022	-816,8836
960	0,385 COMBO2_MOBILI	Combination	-229,904	-448,155	-76,84	-1,1942	-34,0197	-725,3654
960	0,77 COMBO2_MOBILI	Combination	-229,904	-448,155	-76,84	-1,1942	-32,2372	-633,8472
960	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
960	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
960	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
960	0 COMB_RARA	Combination	-485,064	-382,55	4,522	0,2721	9,6119	1359,3163
960	0,385 COMB_RARA	Combination	-485,064	-380,108	4,522	0,2721	11,5946	1517,0689
960	0,77 COMB_RARA	Combination	-485,064	-377,666	4,522	0,2721	13,5772	1673,8813
960	0 COMB_RARA	Combination	-544,109	-435,714	-17,75	-0,1877	-5,2159	833,7659
960	0,385 COMB_RARA	Combination	-544,109	-433,272	-17,75	-0,1877	-2,3741	990,6842
960	0,77 COMB_RARA	Combination	-544,109	-430,83	-17,75	-0,1877	0,4678	1146,6625
961	0 DEAD	LinStatic	-322,691	-259,202	-4,738	-0,0017	2,0472	946,8188
961	0,385 DEAD	LinStatic	-322,691	-256,76	-4,738	-0,0017	3,8712	1046,1416
961	0,77 DEAD	LinStatic	-322,691	-254,319	-4,738	-0,0017	5,6952	1144,5244

961	0 PAVIMENTAZIONE	LinStatic	-115,531	-68,727	-2,088	-0,0017	0,6307	331,7267
961	0,385 PAVIMENTAZIONE	LinStatic	-115,531	-68,727	-2,088	-0,0017	1,4347	358,1864
961	0,77 PAVIMENTAZIONE	LinStatic	-115,531	-68,727	-2,088	-0,0017	2,2387	384,6461
961	0 BARRIERA+CORDOLO	LinStatic	-23,878	-18,039	-4,243	-0,0084	0,8503	70,1099
961	0,385 BARRIERA+CORDOLO	LinStatic	-23,878	-18,039	-4,243	-0,0084	2,4838	77,0551
961	0,77 BARRIERA+CORDOLO	LinStatic	-23,878	-18,039	-4,243	-0,0084	4,1173	84,0003
961	0 PARAPETTO	LinStatic	-3,673	-3,048	-4,059	0,0025	0,7018	11,6637
961	0,385 PARAPETTO	LinStatic	-3,673	-3,048	-4,059	0,0025	2,2646	12,8371
961	0,77 PARAPETTO	LinStatic	-3,673	-3,048	-4,059	0,0025	3,8275	14,0106
961	0 QK_MOBILI	LinStatic	-14,95	-19,879	2,956	-0,1177	-2,0411	68,1914
961	0,385 QK_MOBILI	LinStatic	-14,95	-19,879	2,956	-0,1177	-3,1792	75,8449
961	0,77 QK_MOBILI	LinStatic	-14,95	-19,879	2,956	-0,1177	-4,3174	83,4985
961	0 QK_FOLLA	LinStatic	-55,659	-43,811	-33,569	0,0074	5,9637	169,6606
961	0,385 QK_FOLLA	LinStatic	-55,659	-43,811	-33,569	0,0074	18,8877	186,5278
961	0,77 QK_FOLLA	LinStatic	-55,659	-43,811	-33,569	0,0074	31,8117	203,395
961	0 PERMANENTI	LinStatic	-143,082	-89,814	-10,391	-0,0076	2,1827	413,5003
961	0,385 PERMANENTI	LinStatic	-143,082	-89,814	-10,391	-0,0076	6,1831	448,0787
961	0,77 PERMANENTI	LinStatic	-143,082	-89,814	-10,391	-0,0076	10,1836	482,6571
961	0 Qk_Tandem_1	LinMoving	0	21,207	99,276	1,1718	33,8154	1524,7897
961	0,385 Qk_Tandem_1	LinMoving	0	21,207	99,276	1,1718	27,8491	1560,9494
961	0,77 Qk_Tandem_1	LinMoving	0	21,207	99,276	1,1718	21,8827	1597,1092
961	0 Qk_Tandem_1	LinMoving	-245,326	-188,84	-14,437	-0,517	-24,3881	-596,3094
961	0,385 Qk_Tandem_1	LinMoving	-245,326	-188,84	-14,437	-0,517	-46,422	-565,6059
961	0,77 Qk_Tandem_1	LinMoving	-245,326	-188,84	-14,437	-0,517	-68,456	-534,9024
961	0 Qk_Tandem_2	LinMoving	0	24,217	140,995	0,7071	24,4816	1832,7669
961	0,385 Qk_Tandem_2	LinMoving	0	24,217	140,995	0,7071	18,2856	1887,0093
961	0,77 Qk_Tandem_2	LinMoving	0	24,217	140,995	0,7071	12,0897	1941,2516
961	0 Qk_Tandem_2	LinMoving	-246,297	-255,246	-8,968	-0,7423	-39,0584	-651,5417
961	0,385 Qk_Tandem_2	LinMoving	-246,297	-255,246	-8,968	-0,7423	-74,7889	-614,5277
961	0,77 Qk_Tandem_2	LinMoving	-246,297	-255,246	-8,968	-0,7423	-110,5195	-577,5138
961	0 FRENATURA	LinStatic	37,119	41,605	3,259	0,0054	2,4339	679,5323
961	0,385 FRENATURA	LinStatic	37,119	41,605	3,259	0,0054	1,1792	663,5142

961	0,77 FRENATURA	LinStatic	37,119	41,605	3,259	0,0054	-0,0755	647,4961
961	0 VENTO_TR_SC	LinStatic	86,373	0,87	-14,463	0,0242	-1,0269	-14,0913
961	0,385 VENTO_TR_SC	LinStatic	86,373	0,87	-14,463	0,0242	4,5413	-14,4262
961	0,77 VENTO_TR_SC	LinStatic	86,373	0,87	-14,463	0,0242	10,1095	-14,761
961	0 VENTO_TR_CA	LinStatic	116,749	2,664	-21,144	0,0361	-1,1178	-23,6758
961	0,385 VENTO_TR_CA	LinStatic	116,749	2,664	-21,144	0,0361	7,0225	-24,7015
961	0,77 VENTO_TR_CA	LinStatic	116,749	2,664	-21,144	0,0361	15,1628	-25,7272
961	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
961	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
961	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
961	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
961	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
961	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
961	0 Qk_Tandem_1_FQ	LinMoving	0	14,684	67,712	0,7087	22,6378	983,4756
961	0,385 Qk_Tandem_1_FQ	LinMoving	0	14,684	67,712	0,7087	18,2243	1005,7088
961	0,77 Qk_Tandem_1_FQ	LinMoving	0	14,684	67,712	0,7087	13,8108	1027,9421
961	0 Qk_Tandem_1_FQ	LinMoving	-140,2	-116,69	-9,812	-0,3617	-17,1238	-380,3225
961	0,385 Qk_Tandem_1_FQ	LinMoving	-140,2	-116,69	-9,812	-0,3617	-31,5047	-361,539
961	0,77 Qk_Tandem_1_FQ	LinMoving	-140,2	-116,69	-9,812	-0,3617	-45,8856	-342,7555
961	0 Qk_Tandem_2_FQ	LinMoving	0	16,715	92,16	0,4661	17,3507	1163,2054
961	0,385 Qk_Tandem_2_FQ	LinMoving	0	16,715	92,16	0,4661	12,8292	1195,1079
961	0,77 Qk_Tandem_2_FQ	LinMoving	0	16,715	92,16	0,4661	8,3077	1227,0103
961	0 Qk_Tandem_2_FQ	LinMoving	-140,678	-152,091	-6,398	-0,4748	-25,6435	-409,1234
961	0,385 Qk_Tandem_2_FQ	LinMoving	-140,678	-152,091	-6,398	-0,4748	-47,4626	-387,1726
961	0,77 Qk_Tandem_2_FQ	LinMoving	-140,678	-152,091	-6,398	-0,4748	-69,2817	-365,2218
961	0 QK_MOBILI_FQ	LinStatic	-7,475	-9,94	1,478	-0,0589	-1,0205	34,0957
961	0,385 QK_MOBILI_FQ	LinStatic	-7,475	-9,94	1,478	-0,0589	-1,5896	37,9225
961	0,77 QK_MOBILI_FQ	LinStatic	-7,475	-9,94	1,478	-0,0589	-2,1587	41,7492
961	0 FRENATURA_2	LinStatic	34,185	41,277	0,558	0,007	1,6188	679,6965
961	0,385 FRENATURA_2	LinStatic	34,185	41,277	0,558	0,007	1,4041	663,805
961	0,77 FRENATURA_2	LinStatic	34,185	41,277	0,558	0,007	1,1894	647,9136
961	0 RITIRO	LinStatic	0	0	0	0	0	0

961	0,385 RITIRO	LinStatic	0	0	0	0	0	0
961	0,77 RITIRO	LinStatic	0	0	0	0	0	0
961	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
961	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
961	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
961	0 Distorsioni	LinStatic	0	0	0	0	0	0
961	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
961	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
961	0 A_01_SLU_00	Combination	-650,256	-484,644	-21,982	-0,0137	6,0378	1898,4558
961	0,385 A_01_SLU_00	Combination	-650,256	-481,348	-21,982	-0,0137	14,5008	2084,4092
961	0,77 A_01_SLU_00	Combination	-650,256	-478,051	-21,982	-0,0137	22,9638	2269,0935
961	0 A_01_SLU_01	Combination	-543,778	-543,772	27,62	1,4854	55,8668	4260,8546
961	0,385 A_01_SLU_01	Combination	-543,778	-540,476	27,62	1,4854	88,7772	4529,4106
961	0,77 A_01_SLU_01	Combination	-543,778	-537,179	27,62	1,4854	121,6875	4796,6974
961	0 A_01_SLU_01	Combination	-874,968	-827,336	-125,892	-0,7944	-22,7079	1397,3708
961	0,385 A_01_SLU_01	Combination	-874,968	-824,04	-125,892	-0,7944	-11,4888	1658,5609
961	0,77 A_01_SLU_01	Combination	-874,968	-820,743	-125,892	-0,7944	-0,2697	1918,4817
961	0 A_01_SLU_02	Combination	-478,009	-474,55	-1,941	1,0542	49,2013	4650,8712
961	0,385 A_01_SLU_02	Combination	-478,009	-471,254	-1,941	1,0542	82,4322	4874,7681
961	0,77 A_01_SLU_02	Combination	-478,009	-467,957	-1,941	1,0542	115,663	5097,3958
961	0 A_01_SLU_02	Combination	-688,31	-671,611	-118,228	-0,5515	-10,4411	2605,1741
961	0,385 A_01_SLU_02	Combination	-688,31	-668,314	-118,228	-0,5515	7,8387	2823,8963
961	0,77 A_01_SLU_02	Combination	-688,31	-665,018	-118,228	-0,5515	26,1185	3041,3494
961	0 A_01_SLU_03	Combination	-356,47	-492,156	-28,943	1,0948	46,643	4282,6941
961	0,385 A_01_SLU_03	Combination	-356,47	-488,859	-28,943	1,0948	90,2696	4513,3692
961	0,77 A_01_SLU_03	Combination	-356,47	-485,563	-28,943	1,0948	133,8961	4742,7751
961	0 A_01_SLU_03	Combination	-566,77	-689,217	-145,229	-0,5108	-12,9994	2236,997
961	0,385 A_01_SLU_03	Combination	-566,77	-685,92	-145,229	-0,5108	15,6761	2462,4974
961	0,77 A_01_SLU_03	Combination	-566,77	-682,623	-145,229	-0,5108	44,3516	2686,7286
961	0 A_01_SLU_04	Combination	-753,927	-548,568	65,679	1,4204	57,8788	4303,4711
961	0,385 A_01_SLU_04	Combination	-753,927	-545,271	65,679	1,4204	76,1366	4573,8733
961	0,77 A_01_SLU_04	Combination	-753,927	-541,975	65,679	1,4204	94,3945	4843,0064

961	0 A_01_SLU_04	Combination	-1085,116	-832,132	-87,834	-0,8594	-20,696	1439,9873
961	0,385 A_01_SLU_04	Combination	-1085,116	-828,835	-87,834	-0,8594	-24,1293	1703,0236
961	0,77 A_01_SLU_04	Combination	-1085,116	-825,539	-87,834	-0,8594	-27,5627	1964,7907
961	0 A_01_SLU_05	Combination	-300,009	-476,652	-85,413	0,0946	2,6845	1827,4284
961	0,385 A_01_SLU_05	Combination	-300,009	-473,355	-85,413	0,0946	35,5683	2010,3047
961	0,77 A_01_SLU_05	Combination	-300,009	-470,059	-85,413	0,0946	68,4522	2191,9118
961	0 A_01_SLU_06	Combination	-359,295	-408,145	34,474	1,4898	54,0589	3722,7179
961	0,385 A_01_SLU_06	Combination	-359,295	-405,703	34,474	1,4898	84,3307	3939,2217
961	0,77 A_01_SLU_06	Combination	-359,295	-403,261	34,474	1,4898	114,6024	4154,7853
961	0 A_01_SLU_06	Combination	-690,485	-691,708	-119,039	-0,79	-24,5158	859,2341
961	0,385 A_01_SLU_06	Combination	-690,485	-689,267	-119,039	-0,79	-15,9353	1068,372
961	0,77 A_01_SLU_06	Combination	-690,485	-686,825	-119,039	-0,79	-7,3548	1276,5697
961	0 A_01_SLU_07	Combination	-293,526	-338,922	4,912	1,0586	47,3934	4112,7345
961	0,385 A_01_SLU_07	Combination	-293,526	-336,48	4,912	1,0586	77,9857	4284,5792
961	0,77 A_01_SLU_07	Combination	-293,526	-334,038	4,912	1,0586	108,5779	4455,4838
961	0 A_01_SLU_07	Combination	-503,827	-535,983	-111,374	-0,5471	-12,249	2067,0374
961	0,385 A_01_SLU_07	Combination	-503,827	-533,541	-111,374	-0,5471	3,3922	2233,7074
961	0,77 A_01_SLU_07	Combination	-503,827	-531,099	-111,374	-0,5471	19,0334	2399,4373
961	0 A_01_SLU_08	Combination	-171,987	-356,528	-22,09	1,0992	44,8351	3744,5574
961	0,385 A_01_SLU_08	Combination	-171,987	-354,086	-22,09	1,0992	85,8231	3923,1803
961	0,77 A_01_SLU_08	Combination	-171,987	-351,644	-22,09	1,0992	126,811	4100,863
961	0 A_01_SLU_08	Combination	-382,287	-553,589	-138,376	-0,5064	-14,8073	1698,8603
961	0,385 A_01_SLU_08	Combination	-382,287	-551,147	-138,376	-0,5064	11,2296	1872,3085
961	0,77 A_01_SLU_08	Combination	-382,287	-548,705	-138,376	-0,5064	37,2665	2044,8166
961	0 A_01_SLU_09	Combination	-569,444	-412,94	72,532	1,4248	56,0709	3765,3343
961	0,385 A_01_SLU_09	Combination	-569,444	-410,498	72,532	1,4248	71,6902	3983,6844
961	0,77 A_01_SLU_09	Combination	-569,444	-408,056	72,532	1,4248	87,3094	4201,0943
961	0 A_01_SLU_09	Combination	-900,633	-696,504	-80,98	-0,855	-22,5038	901,8506
961	0,385 A_01_SLU_09	Combination	-900,633	-694,062	-80,98	-0,855	-28,5758	1112,8347
961	0,77 A_01_SLU_09	Combination	-900,633	-691,62	-80,98	-0,855	-34,6478	1322,8786
961	0 A_01_SLU_10	Combination	-115,526	-341,024	-78,559	0,099	0,8766	1289,2917
961	0,385 A_01_SLU_10	Combination	-115,526	-338,582	-78,559	0,099	31,1219	1420,1158

961	0,77 A_01_SLU_10	Combination	-115,526	-336,14	-78,559	0,099	61,3671	1549,9998
961	0 A_02_SLU_01	Combination	-543,778	-539,709	83,94	0,8581	43,266	4676,6239
961	0,385 A_02_SLU_01	Combination	-543,778	-536,412	83,94	0,8581	75,8665	4969,5913
961	0,77 A_02_SLU_01	Combination	-543,778	-533,116	83,94	0,8581	108,467	5261,2896
961	0 A_02_SLU_01	Combination	-876,28	-916,984	-118,509	-1,0986	-42,5128	1322,8073
961	0,385 A_02_SLU_01	Combination	-876,28	-913,688	-118,509	-1,0986	-49,7841	1592,5164
961	0,77 A_02_SLU_01	Combination	-876,28	-910,391	-118,509	-1,0986	-57,0554	1860,9563
961	0 A_02_SLU_02	Combination	-482,409	-471,997	30,679	0,6927	40,0479	4920,7122
961	0,385 A_02_SLU_02	Combination	-482,409	-468,7	30,679	0,6927	74,6769	5159,3028
961	0,77 A_02_SLU_02	Combination	-482,409	-465,404	30,679	0,6927	109,3058	5396,6243
961	0 A_02_SLU_02	Combination	-693,425	-725,205	-117,159	-0,7188	-24,4434	2562,219
961	0,385 A_02_SLU_02	Combination	-693,425	-721,909	-117,159	-0,7188	-15,7609	2785,8821
961	0,77 A_02_SLU_02	Combination	-693,425	-718,612	-117,159	-0,7188	-7,0783	3008,2761
961	0 A_02_SLU_03	Combination	-359,403	-489,438	5,028	0,7325	37,8972	4552,453
961	0,385 A_02_SLU_03	Combination	-359,403	-486,142	5,028	0,7325	82,4019	4797,7585
961	0,77 A_02_SLU_03	Combination	-359,403	-482,845	5,028	0,7325	126,9065	5041,7948
961	0 A_02_SLU_03	Combination	-570,419	-742,646	-142,81	-0,679	-26,5941	2193,9598
961	0,385 A_02_SLU_03	Combination	-570,419	-739,35	-142,81	-0,679	-8,0359	2424,3378
961	0,77 A_02_SLU_03	Combination	-570,419	-736,053	-142,81	-0,679	10,5223	2653,4466
961	0 A_02_SLU_04	Combination	-753,927	-544,504	121,998	0,7931	45,278	4719,2404
961	0,385 A_02_SLU_04	Combination	-753,927	-541,208	121,998	0,7931	63,226	5014,0541
961	0,77 A_02_SLU_04	Combination	-753,927	-537,911	121,998	0,7931	81,174	5307,5986
961	0 A_02_SLU_04	Combination	-1086,428	-921,78	-80,451	-1,1635	-40,5009	1365,4237
961	0,385 A_02_SLU_04	Combination	-1086,428	-918,483	-80,451	-1,1635	-62,4246	1636,9791
961	0,77 A_02_SLU_04	Combination	-1086,428	-915,187	-80,451	-1,1635	-84,3484	1907,2653
961	0 A_02_SLU_05	Combination	-300,009	-476,652	-85,413	0,0946	2,6845	1827,4284
961	0,385 A_02_SLU_05	Combination	-300,009	-473,355	-85,413	0,0946	35,5683	2010,3047
961	0,77 A_02_SLU_05	Combination	-300,009	-470,059	-85,413	0,0946	68,4522	2191,9118
961	0 A_02_SLU_06	Combination	-359,295	-404,081	90,794	0,8625	41,4582	4138,4872
961	0,385 A_02_SLU_06	Combination	-359,295	-401,639	90,794	0,8625	71,4201	4379,4024
961	0,77 A_02_SLU_06	Combination	-359,295	-399,197	90,794	0,8625	101,382	4619,3775
961	0 A_02_SLU_06	Combination	-691,797	-781,357	-111,656	-1,0942	-44,3207	784,6706

961	0,385 A_02_SLU_06	Combination	-691,797	-778,915	-111,656	-1,0942	-54,2306	1002,3275
961	0,77 A_02_SLU_06	Combination	-691,797	-776,473	-111,656	-1,0942	-64,1405	1219,0442
961	0 A_02_SLU_07	Combination	-297,926	-336,369	37,532	0,6971	38,24	4382,5755
961	0,385 A_02_SLU_07	Combination	-297,926	-333,927	37,532	0,6971	70,2304	4569,1139
961	0,77 A_02_SLU_07	Combination	-297,926	-331,485	37,532	0,6971	102,2208	4754,7122
961	0 A_02_SLU_07	Combination	-508,943	-589,577	-110,305	-0,7143	-26,2513	2024,0823
961	0,385 A_02_SLU_07	Combination	-508,943	-587,135	-110,305	-0,7143	-20,2074	2195,6932
961	0,77 A_02_SLU_07	Combination	-508,943	-584,693	-110,305	-0,7143	-14,1634	2366,364
961	0 A_02_SLU_08	Combination	-174,92	-353,81	11,881	0,7369	36,0893	4014,3163
961	0,385 A_02_SLU_08	Combination	-174,92	-351,368	11,881	0,7369	77,9554	4207,5696
961	0,77 A_02_SLU_08	Combination	-174,92	-348,927	11,881	0,7369	119,8214	4399,8828
961	0 A_02_SLU_08	Combination	-385,936	-607,018	-135,956	-0,6746	-28,402	1655,8231
961	0,385 A_02_SLU_08	Combination	-385,936	-604,577	-135,956	-0,6746	-12,4824	1834,1489
961	0,77 A_02_SLU_08	Combination	-385,936	-602,135	-135,956	-0,6746	3,4372	2011,5346
961	0 A_02_SLU_09	Combination	-569,444	-408,876	128,852	0,7975	43,4701	4181,1037
961	0,385 A_02_SLU_09	Combination	-569,444	-406,435	128,852	0,7975	58,7795	4423,8651
961	0,77 A_02_SLU_09	Combination	-569,444	-403,993	128,852	0,7975	74,0889	4665,6865
961	0 A_02_SLU_09	Combination	-901,945	-786,152	-73,597	-1,1591	-42,3087	827,287
961	0,385 A_02_SLU_09	Combination	-901,945	-783,71	-73,597	-1,1591	-66,8711	1046,7902
961	0,77 A_02_SLU_09	Combination	-901,945	-781,268	-73,597	-1,1591	-91,4335	1265,3532
961	0 A_02_SLU_10	Combination	-115,526	-341,024	-78,559	0,099	0,8766	1289,2917
961	0,385 A_02_SLU_10	Combination	-115,526	-338,582	-78,559	0,099	31,1219	1420,1158
961	0,77 A_02_SLU_10	Combination	-115,526	-336,14	-78,559	0,099	61,3671	1549,9998
961	0 COMBO_Dead	Combination	-435,633	-349,923	-6,396	-0,0024	2,7637	1278,2054
961	0,385 COMBO_Dead	Combination	-435,633	-346,627	-6,396	-0,0024	5,2261	1412,2912
961	0,77 COMBO_Dead	Combination	-435,633	-343,33	-6,396	-0,0024	7,6885	1545,1079
961	0 COMBO_Permanenti	Combination	-214,623	-134,721	-15,586	-0,0114	3,2741	620,2504
961	0,385 COMBO_Permanenti	Combination	-214,623	-134,721	-15,586	-0,0114	9,2747	672,118
961	0,77 COMBO_Permanenti	Combination	-214,623	-134,721	-15,586	-0,0114	15,2753	723,9856
961	0 COMBO1_MOBILI	Combination	106,478	-59,128	49,602	1,4991	49,829	2362,3988
961	0,385 COMBO1_MOBILI	Combination	106,478	-59,128	49,602	1,4991	74,2764	2445,0014
961	0,77 COMBO1_MOBILI	Combination	106,478	-59,128	49,602	1,4991	98,7237	2527,6039

961	0 COMBO1_MOBILI	Combination	-224,712	-342,692	-103,911	-0,7807	-28,7457	-501,0849
961	0,385 COMBO1_MOBILI	Combination	-224,712	-342,692	-103,911	-0,7807	-25,9896	-425,8484
961	0,77 COMBO1_MOBILI	Combination	-224,712	-342,692	-103,911	-0,7807	-23,2335	-350,6118
961	0 COMBO2_MOBILI	Combination	106,478	-55,065	105,922	0,8718	37,2283	2778,1682
961	0,385 COMBO2_MOBILI	Combination	106,478	-55,065	105,922	0,8718	61,3657	2885,1821
961	0,77 COMBO2_MOBILI	Combination	106,478	-55,065	105,922	0,8718	85,5032	2992,1961
961	0 COMBO2_MOBILI	Combination	-226,023	-432,34	-96,527	-1,0848	-48,5506	-575,6485
961	0,385 COMBO2_MOBILI	Combination	-226,023	-432,34	-96,527	-1,0848	-64,2849	-491,8928
961	0,77 COMBO2_MOBILI	Combination	-226,023	-432,34	-96,527	-1,0848	-80,0192	-408,1372
961	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
961	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
961	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
961	0 COMB_RARA	Combination	-483,425	-359,637	2,038	0,2561	13,6644	1800,9795
961	0,385 COMB_RARA	Combination	-483,425	-357,195	2,038	0,2561	20,9437	1950,0508
961	0,77 COMB_RARA	Combination	-483,425	-354,753	2,038	0,2561	28,223	2098,1821
961	0 COMB_RARA	Combination	-544,757	-412,149	-26,391	-0,1661	-0,8864	1270,7047
961	0,385 COMB_RARA	Combination	-544,757	-409,707	-26,391	-0,1661	2,3759	1418,412
961	0,77 COMB_RARA	Combination	-544,757	-407,265	-26,391	-0,1661	5,6383	1565,1792
962	0 DEAD	LinStatic	-323,227	-238,783	9,877	-0,0231	7,625	1223,7542
962	0,385 DEAD	LinStatic	-323,227	-236,341	9,877	-0,0231	3,8223	1315,2157
962	0,77 DEAD	LinStatic	-323,227	-233,9	9,877	-0,0231	0,0196	1405,7371
962	0 PAVIMENTAZIONE	LinStatic	-115,68	-63,779	3,52	-0,0068	2,7882	405,9311
962	0,385 PAVIMENTAZIONE	LinStatic	-115,68	-63,779	3,52	-0,0068	1,433	430,4861
962	0,77 PAVIMENTAZIONE	LinStatic	-115,68	-63,779	3,52	-0,0068	0,0778	455,0411
962	0 BARRIERA+CORDOLO	LinStatic	-23,924	-19,725	4,829	0,0001319	4,3844	90,0465
962	0,385 BARRIERA+CORDOLO	LinStatic	-23,924	-19,725	4,829	0,0001319	2,5251	97,6407
962	0,77 BARRIERA+CORDOLO	LinStatic	-23,924	-19,725	4,829	0,0001319	0,6659	105,235
962	0 PARAPETTO	LinStatic	-3,679	-3,815	4,204	-0,006	3,9039	15,101
962	0,385 PARAPETTO	LinStatic	-3,679	-3,815	4,204	-0,006	2,2853	16,5697
962	0,77 PARAPETTO	LinStatic	-3,679	-3,815	4,204	-0,006	0,6667	18,0383
962	0 QK_MOBILI	LinStatic	-15,622	-18,997	-2,445	-0,0705	-2,9328	88,837
962	0,385 QK_MOBILI	LinStatic	-15,622	-18,997	-2,445	-0,0705	-1,9916	96,1509

962	0,77 QK_MOBILI	LinStatic	-15,622	-18,997	-2,445	-0,0705	-1,0503	103,4648
962	0 QK_FOLLA	LinStatic	-55,755	-51,275	35,28	-0,0408	32,6593	218,5583
962	0,385 QK_FOLLA	LinStatic	-55,755	-51,275	35,28	-0,0408	19,0764	238,2992
962	0,77 QK_FOLLA	LinStatic	-55,755	-51,275	35,28	-0,0408	5,4935	258,0401
962	0 PERMANENTI	LinStatic	-143,283	-87,319	12,553	-0,0126	11,0764	511,0786
962	0,385 PERMANENTI	LinStatic	-143,283	-87,319	12,553	-0,0126	6,2434	544,6965
962	0,77 PERMANENTI	LinStatic	-143,283	-87,319	12,553	-0,0126	1,4104	578,3144
962	0 Qk_Tandem_1	LinMoving	0	36,46	14,711	1,0785	18,4814	1625,5045
962	0,385 Qk_Tandem_1	LinMoving	0	36,46	14,711	1,0785	23,9669	1641,8412
962	0,77 Qk_Tandem_1	LinMoving	0	36,46	14,711	1,0785	29,4525	1658,178
962	0 Qk_Tandem_1	LinMoving	-241,764	-161,48	-97,233	-0,44	-74,4612	-508,899
962	0,385 Qk_Tandem_1	LinMoving	-241,764	-161,48	-97,233	-0,44	-51,4148	-480,5987
962	0,77 Qk_Tandem_1	LinMoving	-241,764	-161,48	-97,233	-0,44	-28,3684	-452,2984
962	0 Qk_Tandem_2	LinMoving	0	47,371	9,684	0,7531	12,2264	1977,845
962	0,385 Qk_Tandem_2	LinMoving	0	47,371	9,684	0,7531	17,8122	2004,363
962	0,77 Qk_Tandem_2	LinMoving	0	47,371	9,684	0,7531	23,398	2030,881
962	0 Qk_Tandem_2	LinMoving	-247,04	-215,125	-138,834	-0,5542	-112,6453	-548,617
962	0,385 Qk_Tandem_2	LinMoving	-247,04	-215,125	-138,834	-0,5542	-75,8558	-515,2247
962	0,77 Qk_Tandem_2	LinMoving	-247,04	-215,125	-138,834	-0,5542	-39,0664	-481,8324
962	0 FRENATURA	LinStatic	34,698	41,287	8,565	-0,003	4,9279	636,3269
962	0,385 FRENATURA	LinStatic	34,698	41,287	8,565	-0,003	1,6304	620,4315
962	0,77 FRENATURA	LinStatic	34,698	41,287	8,565	-0,003	-1,667	604,536
962	0 VENTO_TR_SC	LinStatic	90,402	-0,429	-4,292	0,0461	1,8227	-17,7151
962	0,385 VENTO_TR_SC	LinStatic	90,402	-0,429	-4,292	0,0461	3,475	-17,5498
962	0,77 VENTO_TR_SC	LinStatic	90,402	-0,429	-4,292	0,0461	5,1272	-17,3845
962	0 VENTO_TR_CA	LinStatic	122,263	0,32	-4,077	0,0842	3,8546	-29,9573
962	0,385 VENTO_TR_CA	LinStatic	122,263	0,32	-4,077	0,0842	5,4244	-30,0804
962	0,77 VENTO_TR_CA	LinStatic	122,263	0,32	-4,077	0,0842	6,9941	-30,2034
962	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
962	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
962	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
962	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

962	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
962	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
962	0 Qk_Tandem_1_FQ	LinMoving	0	25,39	10,002	0,6748	11,9726	1044,8452
962	0,385 Qk_Tandem_1_FQ	LinMoving	0	25,39	10,002	0,6748	16,0943	1053,6457
962	0,77 Qk_Tandem_1_FQ	LinMoving	0	25,39	10,002	0,6748	20,216	1062,4463
962	0 Qk_Tandem_1_FQ	LinMoving	-138,313	-100,327	-66,279	-0,3056	-49,5023	-326,9405
962	0,385 Qk_Tandem_1_FQ	LinMoving	-138,313	-100,327	-66,279	-0,3056	-34,3867	-309,5121
962	0,77 Qk_Tandem_1_FQ	LinMoving	-138,313	-100,327	-66,279	-0,3056	-19,2711	-292,0836
962	0 Qk_Tandem_2_FQ	LinMoving	0	32,113	6,861	0,5082	8,357	1248,196
962	0,385 Qk_Tandem_2_FQ	LinMoving	0	32,113	6,861	0,5082	12,4569	1261,9168
962	0,77 Qk_Tandem_2_FQ	LinMoving	0	32,113	6,861	0,5082	16,5569	1275,6375
962	0 Qk_Tandem_2_FQ	LinMoving	-141,055	-128,837	-90,759	-0,3557	-71,0325	-347,9464
962	0,385 Qk_Tandem_2_FQ	LinMoving	-141,055	-128,837	-90,759	-0,3557	-48,3427	-327,9348
962	0,77 Qk_Tandem_2_FQ	LinMoving	-141,055	-128,837	-90,759	-0,3557	-25,6528	-307,9233
962	0 QK_MOBILI_FQ	LinStatic	-7,811	-9,499	-1,222	-0,0352	-1,4664	44,4185
962	0,385 QK_MOBILI_FQ	LinStatic	-7,811	-9,499	-1,222	-0,0352	-0,9958	48,0754
962	0,77 QK_MOBILI_FQ	LinStatic	-7,811	-9,499	-1,222	-0,0352	-0,5252	51,7324
962	0 FRENATURA_2	LinStatic	32,171	41,054	6,25	-0,0028	4,0007	636,5536
962	0,385 FRENATURA_2	LinStatic	32,171	41,054	6,25	-0,0028	1,5945	620,7478
962	0,77 FRENATURA_2	LinStatic	32,171	41,054	6,25	-0,0028	-0,8117	604,9421
962	0 RITIRO	LinStatic	0	0	0	0	0	0
962	0,385 RITIRO	LinStatic	0	0	0	0	0	0
962	0,77 RITIRO	LinStatic	0	0	0	0	0	0
962	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
962	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
962	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
962	0 Distorsioni	LinStatic	0	0	0	0	0	0
962	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
962	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
962	0 A_01_SLU_00	Combination	-651,281	-453,336	32,164	-0,0501	26,9084	2418,686
962	0,385 A_01_SLU_00	Combination	-651,281	-450,04	32,164	-0,0501	14,5253	2592,5859
962	0,77 A_01_SLU_00	Combination	-651,281	-446,743	32,164	-0,0501	2,1421	2765,2167

962	0 A_01_SLU_01	Combination	-535,929	-506,098	94,305	1,4011	103,8264	5006,9613
962	0,385 A_01_SLU_01	Combination	-535,929	-502,802	94,305	1,4011	82,5705	5242,1795
962	0,77 A_01_SLU_01	Combination	-535,929	-499,505	94,305	1,4011	61,3146	5476,1285
962	0 A_01_SLU_01	Combination	-862,311	-773,318	-56,82	-0,6488	-21,6462	2125,5166
962	0,385 A_01_SLU_01	Combination	-862,311	-770,021	-56,82	-0,6488	-19,1949	2376,8856
962	0,77 A_01_SLU_01	Combination	-862,311	-766,725	-56,82	-0,6488	-16,7436	2626,9853
962	0 A_01_SLU_02	Combination	-473,337	-442,481	103,946	1,0005	106,2069	5274,3234
962	0,385 A_01_SLU_02	Combination	-473,337	-439,185	103,946	1,0005	78,1465	5471,9078
962	0,77 A_01_SLU_02	Combination	-473,337	-435,888	103,946	1,0005	50,0862	5668,2229
962	0 A_01_SLU_02	Combination	-680,806	-631,057	-10,477	-0,4701	13,9944	3216,6449
962	0,385 A_01_SLU_02	Combination	-680,806	-627,76	-10,477	-0,4701	2,425	3427,1711
962	0,77 A_01_SLU_02	Combination	-680,806	-624,464	-10,477	-0,4701	-9,1445	3636,4281
962	0 A_01_SLU_03	Combination	-343,971	-462,741	94,771	1,1031	108,3684	4920,2112
962	0,385 A_01_SLU_03	Combination	-343,971	-459,445	94,771	1,1031	83,8405	5125,5956
962	0,77 A_01_SLU_03	Combination	-343,971	-456,148	94,771	1,1031	59,3127	5329,7108
962	0 A_01_SLU_03	Combination	-551,44	-651,317	-19,652	-0,3675	16,156	2862,5326
962	0,385 A_01_SLU_03	Combination	-551,44	-648,02	-19,652	-0,3675	8,119	3080,8589
962	0,77 A_01_SLU_03	Combination	-551,44	-644,724	-19,652	-0,3675	0,082	3297,916
962	0 A_01_SLU_04	Combination	-756,002	-506,674	101,644	1,2495	96,8881	5060,8844
962	0,385 A_01_SLU_04	Combination	-756,002	-503,377	101,644	1,2495	72,8066	5296,3241
962	0,77 A_01_SLU_04	Combination	-756,002	-500,08	101,644	1,2495	48,7252	5530,4946
962	0 A_01_SLU_04	Combination	-1082,384	-773,893	-49,481	-0,8004	-28,5845	2179,4398
962	0,385 A_01_SLU_04	Combination	-1082,384	-770,596	-49,481	-0,8004	-28,9587	2431,0302
962	0,77 A_01_SLU_04	Combination	-1082,384	-767,3	-49,481	-0,8004	-29,333	2681,3514
962	0 A_01_SLU_05	Combination	-284,492	-452,378	19,932	0,2027	38,4722	2328,8141
962	0,385 A_01_SLU_05	Combination	-284,492	-449,081	19,932	0,2027	30,7983	2502,3449
962	0,77 A_01_SLU_05	Combination	-284,492	-445,785	19,932	0,2027	23,1245	2674,6065
962	0 A_01_SLU_06	Combination	-351,158	-378,864	84,571	1,4155	95,6194	4323,108
962	0,385 A_01_SLU_06	Combination	-351,158	-376,423	84,571	1,4155	78,111	4509,5057
962	0,77 A_01_SLU_06	Combination	-351,158	-373,981	84,571	1,4155	60,6025	4694,9633
962	0 A_01_SLU_06	Combination	-677,54	-646,084	-66,554	-0,6344	-29,8532	1441,6634
962	0,385 A_01_SLU_06	Combination	-677,54	-643,642	-66,554	-0,6344	-23,6544	1644,2118

962	0,77 A_01_SLU_06	Combination	-677,54	-641,2	-66,554	-0,6344	-17,4556	1845,8201
962	0 A_01_SLU_07	Combination	-288,566	-315,248	94,212	1,0149	97,9999	4590,4702
962	0,385 A_01_SLU_07	Combination	-288,566	-312,806	94,212	1,0149	73,687	4739,234
962	0,77 A_01_SLU_07	Combination	-288,566	-310,364	94,212	1,0149	49,3741	4887,0577
962	0 A_01_SLU_07	Combination	-496,035	-503,823	-20,21	-0,4557	5,7874	2532,7916
962	0,385 A_01_SLU_07	Combination	-496,035	-501,381	-20,21	-0,4557	-2,0346	2694,4974
962	0,77 A_01_SLU_07	Combination	-496,035	-498,939	-20,21	-0,4557	-9,8566	2855,263
962	0 A_01_SLU_08	Combination	-159,2	-335,507	85,037	1,1175	100,1614	4236,3579
962	0,385 A_01_SLU_08	Combination	-159,2	-333,066	85,037	1,1175	79,381	4392,9218
962	0,77 A_01_SLU_08	Combination	-159,2	-330,624	85,037	1,1175	58,6006	4548,5456
962	0 A_01_SLU_08	Combination	-366,669	-524,083	-29,386	-0,3531	7,949	2178,6794
962	0,385 A_01_SLU_08	Combination	-366,669	-521,641	-29,386	-0,3531	3,6594	2348,1852
962	0,77 A_01_SLU_08	Combination	-366,669	-519,199	-29,386	-0,3531	-0,6301	2516,7509
962	0 A_01_SLU_09	Combination	-571,231	-379,44	91,91	1,2639	88,6811	4377,0312
962	0,385 A_01_SLU_09	Combination	-571,231	-376,998	91,91	1,2639	68,3471	4563,6504
962	0,77 A_01_SLU_09	Combination	-571,231	-374,556	91,91	1,2639	48,0131	4749,3295
962	0 A_01_SLU_09	Combination	-897,613	-646,659	-59,215	-0,786	-36,7914	1495,5866
962	0,385 A_01_SLU_09	Combination	-897,613	-644,217	-59,215	-0,786	-33,4182	1698,3565
962	0,77 A_01_SLU_09	Combination	-897,613	-641,775	-59,215	-0,786	-30,0451	1900,1862
962	0 A_01_SLU_10	Combination	-99,722	-325,144	10,198	0,217	30,2652	1644,9608
962	0,385 A_01_SLU_10	Combination	-99,722	-322,702	10,198	0,217	26,3388	1769,6711
962	0,77 A_01_SLU_10	Combination	-99,722	-320,26	10,198	0,217	22,4124	1893,4413
962	0 A_02_SLU_01	Combination	-535,929	-491,369	87,518	0,9619	95,3821	5482,621
962	0,385 A_02_SLU_01	Combination	-535,929	-488,073	87,518	0,9619	74,2616	5731,5839
962	0,77 A_02_SLU_01	Combination	-535,929	-484,776	87,518	0,9619	53,1411	5979,2775
962	0 A_02_SLU_01	Combination	-869,433	-845,738	-112,981	-0,803	-73,1948	2071,8973
962	0,385 A_02_SLU_01	Combination	-869,433	-842,442	-112,981	-0,803	-52,1903	2330,1405
962	0,77 A_02_SLU_01	Combination	-869,433	-839,145	-112,981	-0,803	-31,1858	2587,1145
962	0 A_02_SLU_02	Combination	-477,128	-432,747	95,762	0,7509	99,3926	5579,6897
962	0,385 A_02_SLU_02	Combination	-477,128	-429,45	95,762	0,7509	72,6365	5784,7888
962	0,77 A_02_SLU_02	Combination	-477,128	-426,154	95,762	0,7509	45,8805	5988,6189
962	0 A_02_SLU_02	Combination	-688,711	-674,172	-50,668	-0,545	-19,6918	3185,4762

962	0,385 A_02_SLU_02	Combination	-688,711	-670,875	-50,668	-0,545	-18,5629	3400,0115
962	0,77 A_02_SLU_02	Combination	-688,711	-667,579	-50,668	-0,545	-17,434	3613,2776
962	0 A_02_SLU_03	Combination	-346,498	-452,89	87,744	0,8534	102,0178	5225,4641
962	0,385 A_02_SLU_03	Combination	-346,498	-449,594	87,744	0,8534	78,3485	5438,3185
962	0,77 A_02_SLU_03	Combination	-346,498	-446,297	87,744	0,8534	54,6793	5649,9037
962	0 A_02_SLU_03	Combination	-558,081	-694,315	-58,686	-0,4425	-17,0666	2831,2506
962	0,385 A_02_SLU_03	Combination	-558,081	-691,019	-58,686	-0,4425	-12,8509	3053,5411
962	0,77 A_02_SLU_03	Combination	-558,081	-687,722	-58,686	-0,4425	-8,6352	3274,5625
962	0 A_02_SLU_04	Combination	-756,002	-491,944	94,858	0,8103	88,4438	5536,5442
962	0,385 A_02_SLU_04	Combination	-756,002	-488,648	94,858	0,8103	64,4978	5785,7285
962	0,77 A_02_SLU_04	Combination	-756,002	-485,351	94,858	0,8103	40,5517	6033,6437
962	0 A_02_SLU_04	Combination	-1089,506	-846,314	-105,641	-0,9547	-80,133	2125,8205
962	0,385 A_02_SLU_04	Combination	-1089,506	-843,017	-105,641	-0,9547	-61,9541	2384,2851
962	0,77 A_02_SLU_04	Combination	-1089,506	-839,721	-105,641	-0,9547	-43,7752	2641,4806
962	0 A_02_SLU_05	Combination	-284,492	-452,378	19,932	0,2027	38,4722	2328,8141
962	0,385 A_02_SLU_05	Combination	-284,492	-449,081	19,932	0,2027	30,7983	2502,3449
962	0,77 A_02_SLU_05	Combination	-284,492	-445,785	19,932	0,2027	23,1245	2674,6065
962	0 A_02_SLU_06	Combination	-351,158	-364,135	77,785	0,9763	87,1751	4798,7677
962	0,385 A_02_SLU_06	Combination	-351,158	-361,694	77,785	0,9763	69,8021	4998,9101
962	0,77 A_02_SLU_06	Combination	-351,158	-359,252	77,785	0,9763	52,4291	5198,1123
962	0 A_02_SLU_06	Combination	-684,662	-718,505	-122,714	-0,7886	-81,4017	1388,0441
962	0,385 A_02_SLU_06	Combination	-684,662	-716,063	-122,714	-0,7886	-56,6498	1597,4667
962	0,77 A_02_SLU_06	Combination	-684,662	-713,621	-122,714	-0,7886	-31,8979	1805,9493
962	0 A_02_SLU_07	Combination	-292,357	-305,513	86,028	0,7653	91,1856	4895,8364
962	0,385 A_02_SLU_07	Combination	-292,357	-303,071	86,028	0,7653	68,177	5052,1151
962	0,77 A_02_SLU_07	Combination	-292,357	-300,629	86,028	0,7653	45,1684	5207,4537
962	0 A_02_SLU_07	Combination	-503,94	-546,938	-60,402	-0,5306	-27,8987	2501,6229
962	0,385 A_02_SLU_07	Combination	-503,94	-544,496	-60,402	-0,5306	-23,0224	2667,3377
962	0,77 A_02_SLU_07	Combination	-503,94	-542,054	-60,402	-0,5306	-18,146	2832,1124
962	0 A_02_SLU_08	Combination	-161,727	-325,656	78,011	0,8677	93,8108	4541,6108
962	0,385 A_02_SLU_08	Combination	-161,727	-323,214	78,011	0,8677	73,889	4705,6448
962	0,77 A_02_SLU_08	Combination	-161,727	-320,773	78,011	0,8677	53,9672	4868,7386

962	0 A_02_SLU_08	Combination	-373,31	-567,081	-68,42	-0,4281	-25,2736	2147,3973
962	0,385 A_02_SLU_08	Combination	-373,31	-564,639	-68,42	-0,4281	-17,3104	2320,8674
962	0,77 A_02_SLU_08	Combination	-373,31	-562,198	-68,42	-0,4281	-9,3472	2493,3973
962	0 A_02_SLU_09	Combination	-571,231	-364,711	85,124	0,8247	80,2369	4852,6909
962	0,385 A_02_SLU_09	Combination	-571,231	-362,269	85,124	0,8247	60,0383	5053,0548
962	0,77 A_02_SLU_09	Combination	-571,231	-359,827	85,124	0,8247	39,8396	5252,4785
962	0 A_02_SLU_09	Combination	-904,735	-719,08	-115,375	-0,9403	-88,34	1441,9672
962	0,385 A_02_SLU_09	Combination	-904,735	-716,638	-115,375	-0,9403	-66,4136	1651,6114
962	0,77 A_02_SLU_09	Combination	-904,735	-714,196	-115,375	-0,9403	-44,4873	1860,3154
962	0 A_02_SLU_10	Combination	-99,722	-325,144	10,198	0,217	30,2652	1644,9608
962	0,385 A_02_SLU_10	Combination	-99,722	-322,702	10,198	0,217	26,3388	1769,6711
962	0,77 A_02_SLU_10	Combination	-99,722	-320,26	10,198	0,217	22,4124	1893,4413
962	0 COMBO_Dead	Combination	-436,356	-322,358	13,334	-0,0311	10,2938	1652,0681
962	0,385 COMBO_Dead	Combination	-436,356	-319,061	13,334	-0,0311	5,1601	1775,5412
962	0,77 COMBO_Dead	Combination	-436,356	-315,764	13,334	-0,0311	0,0265	1897,7451
962	0 COMBO_Permanenti	Combination	-214,924	-130,979	18,83	-0,0189	16,6146	766,6179
962	0,385 COMBO_Permanenti	Combination	-214,924	-130,979	18,83	-0,0189	9,3651	817,0448
962	0,77 COMBO_Permanenti	Combination	-214,924	-130,979	18,83	-0,0189	2,1156	867,4716
962	0 COMBO1_MOBILI	Combination	115,352	-52,762	62,141	1,4512	76,9179	2588,2753
962	0,385 COMBO1_MOBILI	Combination	115,352	-52,762	62,141	1,4512	68,0452	2649,5936
962	0,77 COMBO1_MOBILI	Combination	115,352	-52,762	62,141	1,4512	59,1725	2710,9118
962	0 COMBO1_MOBILI	Combination	-211,03	-319,981	-88,984	-0,5987	-48,5546	-293,1694
962	0,385 COMBO1_MOBILI	Combination	-211,03	-319,981	-88,984	-0,5987	-33,7201	-215,7004
962	0,77 COMBO1_MOBILI	Combination	-211,03	-319,981	-88,984	-0,5987	-18,8857	-138,2314
962	0 COMBO2_MOBILI	Combination	115,352	-38,033	55,354	1,012	68,4737	3063,935
962	0,385 COMBO2_MOBILI	Combination	115,352	-38,033	55,354	1,012	59,7364	3138,9979
962	0,77 COMBO2_MOBILI	Combination	115,352	-38,033	55,354	1,012	50,999	3214,0608
962	0 COMBO2_MOBILI	Combination	-218,152	-392,402	-145,145	-0,7529	-100,1032	-346,7887
962	0,385 COMBO2_MOBILI	Combination	-218,152	-392,402	-145,145	-0,7529	-66,7155	-262,4454
962	0,77 COMBO2_MOBILI	Combination	-218,152	-392,402	-145,145	-0,7529	-33,3279	-178,1022
962	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
962	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

962	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
962	0 COMB_RARA	Combination	-484,354	-334,556	34,317	0,2061	30,7534	2218,0577
962	0,385 COMB_RARA	Combination	-484,354	-332,114	34,317	0,2061	20,3287	2353,985
962	0,77 COMB_RARA	Combination	-484,354	-329,672	34,317	0,2061	9,9039	2488,9722
962	0 COMB_RARA	Combination	-544,795	-384,041	6,331	-0,1735	7,5178	1684,4568
962	0,385 COMB_RARA	Combination	-544,795	-381,599	6,331	-0,1735	1,4832	1823,375
962	0,77 COMB_RARA	Combination	-544,795	-379,157	6,331	-0,1735	-4,5513	1961,3531
963	0 DEAD	LinStatic	-323,875	-222,688	6,03	-0,0476	2,4297	1479,5293
963	0,385 DEAD	LinStatic	-323,875	-220,247	6,03	-0,0476	0,1082	1564,7943
963	0,77 DEAD	LinStatic	-323,875	-217,805	6,03	-0,0476	-2,2134	1649,1191
963	0 PAVIMENTAZIONE	LinStatic	-115,908	-59,353	2,121	-0,0159	0,8906	475,0152
963	0,385 PAVIMENTAZIONE	LinStatic	-115,908	-59,353	2,121	-0,0159	0,0741	497,8663
963	0,77 PAVIMENTAZIONE	LinStatic	-115,908	-59,353	2,121	-0,0159	-0,7423	520,7173
963	0 BARRIERA+CORDOLO	LinStatic	-24,188	-18,307	3,062	-0,017	1,6112	111,6169
963	0,385 BARRIERA+CORDOLO	LinStatic	-24,188	-18,307	3,062	-0,017	0,4322	118,665
963	0,77 BARRIERA+CORDOLO	LinStatic	-24,188	-18,307	3,062	-0,017	-0,7467	125,7132
963	0 PARAPETTO	LinStatic	-3,945	-3,561	2,738	-0,012	1,4945	19,5176
963	0,385 PARAPETTO	LinStatic	-3,945	-3,561	2,738	-0,012	0,4403	20,8888
963	0,77 PARAPETTO	LinStatic	-3,945	-3,561	2,738	-0,012	-0,6139	22,2599
963	0 QK_MOBILI	LinStatic	-15,32	-17,47	-1,851	-0,0858	-2,06	109,5017
963	0,385 QK_MOBILI	LinStatic	-15,32	-17,47	-1,851	-0,0858	-1,3472	116,2277
963	0,77 QK_MOBILI	LinStatic	-15,32	-17,47	-1,851	-0,0858	-0,6344	122,9536
963	0 QK_FOLLA	LinStatic	-57,936	-47,735	22,874	-0,1046	12,4266	276,3305
963	0,385 QK_FOLLA	LinStatic	-57,936	-47,735	22,874	-0,1046	3,6203	294,7083
963	0,77 QK_FOLLA	LinStatic	-57,936	-47,735	22,874	-0,1046	-5,1861	313,0861
963	0 PERMANENTI	LinStatic	-144,041	-81,222	7,921	-0,045	3,9963	606,1496
963	0,385 PERMANENTI	LinStatic	-144,041	-81,222	7,921	-0,045	0,9467	637,4201
963	0,77 PERMANENTI	LinStatic	-144,041	-81,222	7,921	-0,045	-2,103	668,6905
963	0 Qk_Tandem_1	LinMoving	0	40,615	15,468	1,2903	20,2985	1666,2959
963	0,385 Qk_Tandem_1	LinMoving	0	40,615	15,468	1,2903	33,9281	1682,1064
963	0,77 Qk_Tandem_1	LinMoving	0	40,615	15,468	1,2903	47,5577	1697,9169
963	0 Qk_Tandem_1	LinMoving	-240,072	-158,647	-73,148	-0,5049	-32,4834	-430,6415

963	0,385 Qk_Tandem_1	LinMoving	-240,072	-158,647	-73,148	-0,5049	-22,5613	-404,8309
963	0,77 Qk_Tandem_1	LinMoving	-240,072	-158,647	-73,148	-0,5049	-12,6393	-379,0203
963	0 Qk_Tandem_2	LinMoving	0	52,211	9,735	0,9486	12,1135	2048,5696
963	0,385 Qk_Tandem_2	LinMoving	0	52,211	9,735	0,9486	31,7177	2075,2944
963	0,77 Qk_Tandem_2	LinMoving	0	52,211	9,735	0,9486	51,3219	2102,0191
963	0 Qk_Tandem_2	LinMoving	-243,889	-209,762	-101,082	-0,5636	-49,9851	-456,0541
963	0,385 Qk_Tandem_2	LinMoving	-243,889	-209,762	-101,082	-0,5636	-32,9393	-426,4745
963	0,77 Qk_Tandem_2	LinMoving	-243,889	-209,762	-101,082	-0,5636	-15,8934	-396,8949
963	0 FRENATURA	LinStatic	32,286	41,224	7,825	-0,0022	3,4469	593,7734
963	0,385 FRENATURA	LinStatic	32,286	41,224	7,825	-0,0022	0,4345	577,902
963	0,77 FRENATURA	LinStatic	32,286	41,224	7,825	-0,0022	-2,578	562,0306
963	0 VENTO_TR_SC	LinStatic	92,817	-0,635	-5,282	0,0258	0,0594	-19,7689
963	0,385 VENTO_TR_SC	LinStatic	92,817	-0,635	-5,282	0,0258	2,0931	-19,5245
963	0,77 VENTO_TR_SC	LinStatic	92,817	-0,635	-5,282	0,0258	4,1269	-19,2801
963	0 VENTO_TR_CA	LinStatic	125,243	-0,096	-5,98	0,0447	0,7075	-33,4698
963	0,385 VENTO_TR_CA	LinStatic	125,243	-0,096	-5,98	0,0447	3,0097	-33,4328
963	0,77 VENTO_TR_CA	LinStatic	125,243	-0,096	-5,98	0,0447	5,3119	-33,3958
963	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
963	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
963	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
963	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
963	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
963	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
963	0 Qk_Tandem_1_FQ	LinMoving	0	28,081	10,746	0,8155	13,4292	1066,556
963	0,385 Qk_Tandem_1_FQ	LinMoving	0	28,081	10,746	0,8155	23,1725	1074,9185
963	0,77 Qk_Tandem_1_FQ	LinMoving	0	28,081	10,746	0,8155	32,9158	1083,281
963	0 Qk_Tandem_1_FQ	LinMoving	-137,344	-98,832	-50,592	-0,361	-22,0165	-278,6705
963	0,385 Qk_Tandem_1_FQ	LinMoving	-137,344	-98,832	-50,592	-0,361	-15,4108	-262,6596
963	0,77 Qk_Tandem_1_FQ	LinMoving	-137,344	-98,832	-50,592	-0,361	-8,805	-246,6487
963	0 Qk_Tandem_2_FQ	LinMoving	0	35,16	7,028	0,6423	8,5008	1284,3939
963	0,385 Qk_Tandem_2_FQ	LinMoving	0	35,16	7,028	0,6423	22,1613	1298,192
963	0,77 Qk_Tandem_2_FQ	LinMoving	0	35,16	7,028	0,6423	35,8218	1311,9901

963	0 Qk_Tandem_2_FQ	LinMoving	-139,387	-126,091	-66,986	-0,3744	-31,7903	-292,4103
963	0,385 Qk_Tandem_2_FQ	LinMoving	-139,387	-126,091	-66,986	-0,3744	-21,2559	-274,4641
963	0,77 Qk_Tandem_2_FQ	LinMoving	-139,387	-126,091	-66,986	-0,3744	-10,7216	-256,5179
963	0 QK_MOBILI_FQ	LinStatic	-7,66	-8,735	-0,926	-0,0429	-1,03	54,7508
963	0,385 QK_MOBILI_FQ	LinStatic	-7,66	-8,735	-0,926	-0,0429	-0,6736	58,1138
963	0,77 QK_MOBILI_FQ	LinStatic	-7,66	-8,735	-0,926	-0,0429	-0,3172	61,4768
963	0 FRENATURA_2	LinStatic	30,001	40,994	5,556	-0,0013	2,5543	594,0142
963	0,385 FRENATURA_2	LinStatic	30,001	40,994	5,556	-0,0013	0,4152	578,2314
963	0,77 FRENATURA_2	LinStatic	30,001	40,994	5,556	-0,0013	-1,7239	562,4486
963	0 RITIRO	LinStatic	0	0	0	0	0	0
963	0,385 RITIRO	LinStatic	0	0	0	0	0	0
963	0,77 RITIRO	LinStatic	0	0	0	0	0	0
963	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
963	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
963	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
963	0 Distorsioni	LinStatic	0	0	0	0	0	0
963	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
963	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
963	0 A_01_SLU_00	Combination	-653,293	-422,462	20,022	-0,1318	9,2746	2906,589
963	0,385 A_01_SLU_00	Combination	-653,293	-419,166	20,022	-0,1318	1,566	3068,6024
963	0,77 A_01_SLU_00	Combination	-653,293	-415,869	20,022	-0,1318	-6,1426	3229,3466
963	0 A_01_SLU_01	Combination	-535,44	-462,992	61,951	1,4177	53,8099	5658,1658
963	0,385 A_01_SLU_01	Combination	-535,44	-459,695	61,951	1,4177	56,3981	5878,2368
963	0,77 A_01_SLU_01	Combination	-535,44	-456,398	61,951	1,4177	58,9862	6097,0386
963	0 A_01_SLU_01	Combination	-859,538	-731,995	-57,681	-1,0059	-17,4455	2827,3002
963	0,385 A_01_SLU_01	Combination	-859,538	-728,698	-57,681	-1,0059	-19,8626	3060,8714
963	0,77 A_01_SLU_01	Combination	-859,538	-725,402	-57,681	-1,0059	-22,2797	3293,1734
963	0 A_01_SLU_02	Combination	-476,671	-402,071	70,176	0,9537	53,1117	5825,2467
963	0,385 A_01_SLU_02	Combination	-476,671	-398,775	70,176	0,9537	46,9149	6008,1701
963	0,77 A_01_SLU_02	Combination	-476,671	-395,478	70,176	0,9537	40,7182	6189,8244
963	0 A_01_SLU_02	Combination	-682,686	-592,441	-21,832	-0,8111	-0,0569	3807,407
963	0,385 A_01_SLU_02	Combination	-682,686	-589,144	-21,832	-0,8111	-10,96	4001,803

963	0,77 A_01_SLU_02	Combination	-682,686	-585,847	-21,832	-0,8111	-21,8631	4194,9299
963	0 A_01_SLU_03	Combination	-342,522	-422,799	59,088	1,0084	52,2372	5488,1962
963	0,385 A_01_SLU_03	Combination	-342,522	-419,502	59,088	1,0084	50,3093	5679,0998
963	0,77 A_01_SLU_03	Combination	-342,522	-416,206	59,088	1,0084	48,3814	5868,7342
963	0 A_01_SLU_03	Combination	-548,537	-613,168	-32,92	-0,7564	-0,9314	3470,3565
963	0,385 A_01_SLU_03	Combination	-548,537	-609,872	-32,92	-0,7564	-7,5656	3672,7327
963	0,77 A_01_SLU_03	Combination	-548,537	-606,575	-32,92	-0,7564	-14,1998	3873,8397
963	0 A_01_SLU_04	Combination	-760,878	-462,818	72,715	1,3373	52,5365	5718,4115
963	0,385 A_01_SLU_04	Combination	-760,878	-459,522	72,715	1,3373	50,9807	5938,4158
963	0,77 A_01_SLU_04	Combination	-760,878	-456,225	72,715	1,3373	49,4248	6157,151
963	0 A_01_SLU_04	Combination	-1084,976	-731,822	-46,917	-1,0863	-18,719	2887,546
963	0,385 A_01_SLU_04	Combination	-1084,976	-728,525	-46,917	-1,0863	-25,28	3121,0505
963	0,77 A_01_SLU_04	Combination	-1084,976	-725,228	-46,917	-1,0863	-31,8411	3353,2858
963	0 A_01_SLU_05	Combination	-277,563	-422,751	2,083	0,0022	11,397	2806,1795
963	0,385 A_01_SLU_05	Combination	-277,563	-419,454	2,083	0,0022	10,595	2968,304
963	0,77 A_01_SLU_05	Combination	-277,563	-416,158	2,083	0,0022	9,793	3129,1592
963	0 A_01_SLU_06	Combination	-350,063	-344,44	55,88	1,4569	50,9614	4837,2557
963	0,385 A_01_SLU_06	Combination	-350,063	-341,998	55,88	1,4569	55,8869	5011,8487
963	0,77 A_01_SLU_06	Combination	-350,063	-339,556	55,88	1,4569	60,8124	5185,5016
963	0 A_01_SLU_06	Combination	-674,161	-613,443	-63,752	-0,9667	-20,2941	2006,3902
963	0,385 A_01_SLU_06	Combination	-674,161	-611,001	-63,752	-0,9667	-20,3738	2194,4834
963	0,77 A_01_SLU_06	Combination	-674,161	-608,559	-63,752	-0,9667	-20,4536	2381,6364
963	0 A_01_SLU_07	Combination	-291,294	-283,519	64,105	0,9929	50,2631	5004,3366
963	0,385 A_01_SLU_07	Combination	-291,294	-281,077	64,105	0,9929	46,4037	5141,7821
963	0,77 A_01_SLU_07	Combination	-291,294	-278,636	64,105	0,9929	42,5443	5278,2875
963	0 A_01_SLU_07	Combination	-497,31	-473,889	-27,903	-0,7719	-2,9054	2986,4969
963	0,385 A_01_SLU_07	Combination	-497,31	-471,447	-27,903	-0,7719	-11,4712	3135,415
963	0,77 A_01_SLU_07	Combination	-497,31	-469,005	-27,903	-0,7719	-20,0369	3283,393
963	0 A_01_SLU_08	Combination	-157,145	-304,247	53,017	1,0476	49,3886	4667,2861
963	0,385 A_01_SLU_08	Combination	-157,145	-301,805	53,017	1,0476	49,7981	4812,7117
963	0,77 A_01_SLU_08	Combination	-157,145	-299,363	53,017	1,0476	50,2076	4957,1972
963	0 A_01_SLU_08	Combination	-363,16	-494,616	-38,991	-0,7172	-3,78	2649,4464

963	0,385 A_01_SLU_08	Combination	-363,16	-492,174	-38,991	-0,7172	-8,0768	2806,3447
963	0,77 A_01_SLU_08	Combination	-363,16	-489,733	-38,991	-0,7172	-12,3736	2962,3028
963	0 A_01_SLU_09	Combination	-575,502	-344,266	66,644	1,3765	49,688	4897,5014
963	0,385 A_01_SLU_09	Combination	-575,502	-341,825	66,644	1,3765	50,4695	5072,0278
963	0,77 A_01_SLU_09	Combination	-575,502	-339,383	66,644	1,3765	51,251	5245,614
963	0 A_01_SLU_09	Combination	-899,599	-613,27	-52,988	-1,0471	-21,5675	2066,6359
963	0,385 A_01_SLU_09	Combination	-899,599	-610,828	-52,988	-1,0471	-25,7912	2254,6624
963	0,77 A_01_SLU_09	Combination	-899,599	-608,386	-52,988	-1,0471	-30,0149	2441,7488
963	0 A_01_SLU_10	Combination	-92,186	-304,199	-3,988	0,0414	8,5484	1985,2694
963	0,385 A_01_SLU_10	Combination	-92,186	-301,757	-3,988	0,0414	10,0838	2101,9159
963	0,77 A_01_SLU_10	Combination	-92,186	-299,315	-3,988	0,0414	11,6192	2217,6223
963	0 A_02_SLU_01	Combination	-535,44	-447,337	54,213	0,9564	42,7603	6174,2353
963	0,385 A_02_SLU_01	Combination	-535,44	-444,041	54,213	0,9564	53,414	6409,0405
963	0,77 A_02_SLU_01	Combination	-535,44	-440,744	54,213	0,9564	64,0678	6642,5766
963	0 A_02_SLU_01	Combination	-864,69	-801	-95,391	-1,0851	-41,0729	2792,9933
963	0,385 A_02_SLU_01	Combination	-864,69	-797,703	-95,391	-1,0851	-33,8729	3031,6526
963	0,77 A_02_SLU_01	Combination	-864,69	-794,407	-95,391	-1,0851	-26,6728	3269,0427
963	0 A_02_SLU_02	Combination	-480,098	-391,798	61,195	0,6951	44,3802	6152,3648
963	0,385 A_02_SLU_02	Combination	-480,098	-388,501	61,195	0,6951	45,3693	6343,5746
963	0,77 A_02_SLU_02	Combination	-480,098	-385,205	61,195	0,6951	46,3584	6533,5151
963	0 A_02_SLU_02	Combination	-689,178	-633,675	-49,825	-0,8299	-16,0564	3787,1586
963	0,385 A_02_SLU_02	Combination	-689,178	-630,378	-49,825	-0,8299	-19,7565	3984,5904
963	0,77 A_02_SLU_02	Combination	-689,178	-627,082	-49,825	-0,8299	-23,4566	4180,7531
963	0 A_02_SLU_03	Combination	-344,806	-412,411	51,241	0,7494	43,952	5815,1939
963	0,385 A_02_SLU_03	Combination	-344,806	-409,114	51,241	0,7494	48,7733	6014,3395
963	0,77 A_02_SLU_03	Combination	-344,806	-405,818	51,241	0,7494	53,5946	6212,2159
963	0 A_02_SLU_03	Combination	-553,887	-654,288	-59,778	-0,7756	-16,4846	3449,9876
963	0,385 A_02_SLU_03	Combination	-553,887	-650,991	-59,778	-0,7756	-16,3525	3655,3553
963	0,77 A_02_SLU_03	Combination	-553,887	-647,694	-59,778	-0,7756	-16,2205	3859,4539
963	0 A_02_SLU_04	Combination	-760,878	-447,164	64,976	0,876	41,4868	6234,481
963	0,385 A_02_SLU_04	Combination	-760,878	-443,868	64,976	0,876	47,9966	6469,2196
963	0,77 A_02_SLU_04	Combination	-760,878	-440,571	64,976	0,876	54,5064	6702,689

963	0 A_02_SLU_04	Combination	-1090,128	-800,827	-84,627	-1,1655	-42,3463	2853,2391
963	0,385 A_02_SLU_04	Combination	-1090,128	-797,53	-84,627	-1,1655	-39,2903	3091,8317
963	0,77 A_02_SLU_04	Combination	-1090,128	-794,234	-84,627	-1,1655	-36,2342	3329,1551
963	0 A_02_SLU_05	Combination	-277,563	-422,751	2,083	0,0022	11,397	2806,1795
963	0,385 A_02_SLU_05	Combination	-277,563	-419,454	2,083	0,0022	10,595	2968,304
963	0,77 A_02_SLU_05	Combination	-277,563	-416,158	2,083	0,0022	9,793	3129,1592
963	0 A_02_SLU_06	Combination	-350,063	-328,785	48,141	0,9956	39,9117	5353,3252
963	0,385 A_02_SLU_06	Combination	-350,063	-326,343	48,141	0,9956	52,9028	5542,6525
963	0,77 A_02_SLU_06	Combination	-350,063	-323,902	48,141	0,9956	65,894	5731,0397
963	0 A_02_SLU_06	Combination	-679,313	-682,448	-101,462	-1,0459	-43,9215	1972,0833
963	0,385 A_02_SLU_06	Combination	-679,313	-680,006	-101,462	-1,0459	-34,3841	2165,2646
963	0,77 A_02_SLU_06	Combination	-679,313	-677,564	-101,462	-1,0459	-24,8467	2357,5058
963	0 A_02_SLU_07	Combination	-294,721	-273,246	55,124	0,7343	41,5316	5331,4547
963	0,385 A_02_SLU_07	Combination	-294,721	-270,804	55,124	0,7343	44,8581	5477,1865
963	0,77 A_02_SLU_07	Combination	-294,721	-268,362	55,124	0,7343	48,1846	5621,9782
963	0 A_02_SLU_07	Combination	-503,801	-515,123	-55,896	-0,7907	-18,905	2966,2485
963	0,385 A_02_SLU_07	Combination	-503,801	-512,681	-55,896	-0,7907	-20,2677	3118,2024
963	0,77 A_02_SLU_07	Combination	-503,801	-510,239	-55,896	-0,7907	-21,6305	3269,2161
963	0 A_02_SLU_08	Combination	-159,43	-293,859	45,17	0,7886	41,1034	4994,2838
963	0,385 A_02_SLU_08	Combination	-159,43	-291,417	45,17	0,7886	48,2621	5147,9515
963	0,77 A_02_SLU_08	Combination	-159,43	-288,975	45,17	0,7886	55,4208	5300,679
963	0 A_02_SLU_08	Combination	-368,51	-535,736	-65,85	-0,7364	-19,3332	2629,0775
963	0,385 A_02_SLU_08	Combination	-368,51	-533,294	-65,85	-0,7364	-16,8637	2788,9673
963	0,77 A_02_SLU_08	Combination	-368,51	-530,852	-65,85	-0,7364	-14,3943	2947,9169
963	0 A_02_SLU_09	Combination	-575,502	-328,612	58,905	0,9152	38,6383	5413,571
963	0,385 A_02_SLU_09	Combination	-575,502	-326,17	58,905	0,9152	47,4854	5602,8316
963	0,77 A_02_SLU_09	Combination	-575,502	-323,728	58,905	0,9152	56,3326	5791,1521
963	0 A_02_SLU_09	Combination	-904,751	-682,275	-90,698	-1,1263	-45,1949	2032,329
963	0,385 A_02_SLU_09	Combination	-904,751	-679,833	-90,698	-1,1263	-39,8015	2225,4436
963	0,77 A_02_SLU_09	Combination	-904,751	-677,391	-90,698	-1,1263	-34,408	2417,6182
963	0 A_02_SLU_10	Combination	-92,186	-304,199	-3,988	0,0414	8,5484	1985,2694
963	0,385 A_02_SLU_10	Combination	-92,186	-301,757	-3,988	0,0414	10,0838	2101,9159

963	0,77 A_02_SLU_10	Combination	-92,186	-299,315	-3,988	0,0414	11,6192	2217,6223
963	0 COMBO_Dead	Combination	-437,232	-300,629	8,141	-0,0643	3,2802	1997,3646
963	0,385 COMBO_Dead	Combination	-437,232	-297,333	8,141	-0,0643	0,146	2112,4723
963	0,77 COMBO_Dead	Combination	-437,232	-294,036	8,141	-0,0643	-2,9881	2226,3108
963	0 COMBO_Permanenti	Combination	-216,061	-121,833	11,882	-0,0675	5,9945	909,2245
963	0,385 COMBO_Permanenti	Combination	-216,061	-121,833	11,882	-0,0675	1,42	956,1301
963	0,77 COMBO_Permanenti	Combination	-216,061	-121,833	11,882	-0,0675	-3,1544	1003,0357
963	0 COMBO1_MOBILI	Combination	117,853	-40,529	41,929	1,5495	44,5353	2751,5768
963	0,385 COMBO1_MOBILI	Combination	117,853	-40,529	41,929	1,5495	54,8321	2809,6344
963	0,77 COMBO1_MOBILI	Combination	117,853	-40,529	41,929	1,5495	65,1288	2867,692
963	0 COMBO1_MOBILI	Combination	-206,245	-309,533	-77,703	-0,8741	-26,7201	-79,2888
963	0,385 COMBO1_MOBILI	Combination	-206,245	-309,533	-77,703	-0,8741	-21,4286	-7,731
963	0,77 COMBO1_MOBILI	Combination	-206,245	-309,533	-77,703	-0,8741	-16,1372	63,8268
963	0 COMBO2_MOBILI	Combination	117,853	-24,875	34,19	1,0882	33,4856	3267,6463
963	0,385 COMBO2_MOBILI	Combination	117,853	-24,875	34,19	1,0882	51,848	3340,4382
963	0,77 COMBO2_MOBILI	Combination	117,853	-24,875	34,19	1,0882	70,2104	3413,23
963	0 COMBO2_MOBILI	Combination	-211,397	-378,538	-115,413	-0,9533	-50,3475	-113,5957
963	0,385 COMBO2_MOBILI	Combination	-211,397	-378,538	-115,413	-0,9533	-35,4389	-36,9498
963	0,77 COMBO2_MOBILI	Combination	-211,397	-378,538	-115,413	-0,9533	-20,5303	39,6961
963	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
963	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
963	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
963	0 COMB_RARA	Combination	-486,23	-310,058	23,074	0,1823	14,0923	2598,711
963	0,385 COMB_RARA	Combination	-486,23	-307,616	23,074	0,1823	10,1051	2725,4749
963	0,77 COMB_RARA	Combination	-486,23	-305,174	23,074	0,1823	6,1179	2851,2988
963	0 COMB_RARA	Combination	-546,248	-359,873	0,92	-0,2665	0,8969	2074,4766
963	0,385 COMB_RARA	Combination	-546,248	-357,431	0,92	-0,2665	-4,0172	2203,7406
963	0,77 COMB_RARA	Combination	-546,248	-354,989	0,92	-0,2665	-8,9313	2332,0645
964	0 DEAD	LinStatic	-324,548	-207,06	3,729	-0,0375	0,2248	1718,2317
964	0,385 DEAD	LinStatic	-324,548	-204,619	3,729	-0,0375	-1,2109	1797,4799
964	0,77 DEAD	LinStatic	-324,548	-202,177	3,729	-0,0375	-2,6467	1875,7879
964	0 PAVIMENTAZIONE	LinStatic	-116,15	-55,023	1,291	-0,0126	0,0942	539,4153

964	0,385 PAVIMENTAZIONE	LinStatic	-116,15	-55,023	1,291	-0,0126	-0,4027	560,5991
964	0,77 PAVIMENTAZIONE	LinStatic	-116,15	-55,023	1,291	-0,0126	-0,8996	581,783
964	0 BARRIERA+CORDOLO	LinStatic	-24,484	-16,867	1,922	-0,0152	0,3032	131,7223
964	0,385 BARRIERA+CORDOLO	LinStatic	-24,484	-16,867	1,922	-0,0152	-0,4367	138,2162
964	0,77 BARRIERA+CORDOLO	LinStatic	-24,484	-16,867	1,922	-0,0152	-1,1766	144,71
964	0 PARAPETTO	LinStatic	-4,252	-3,283	1,743	-0,0113	0,3405	23,7246
964	0,385 PARAPETTO	LinStatic	-4,252	-3,283	1,743	-0,0113	-0,3306	24,9887
964	0,77 PARAPETTO	LinStatic	-4,252	-3,283	1,743	-0,0113	-1,0017	26,2527
964	0 QK_MOBILI	LinStatic	-15,122	-16,143	-1,338	-0,0792	-1,559	128,6991
964	0,385 QK_MOBILI	LinStatic	-15,122	-16,143	-1,338	-0,0792	-1,0439	134,914
964	0,77 QK_MOBILI	LinStatic	-15,122	-16,143	-1,338	-0,0792	-0,5288	141,1289
964	0 QK_FOLLA	LinStatic	-60,446	-43,993	14,526	-0,0973	2,7617	330,8085
964	0,385 QK_FOLLA	LinStatic	-60,446	-43,993	14,526	-0,0973	-2,8309	347,7457
964	0,77 QK_FOLLA	LinStatic	-60,446	-43,993	14,526	-0,0973	-8,4236	364,683
964	0 PERMANENTI	LinStatic	-144,886	-75,173	4,955	-0,039	0,7379	694,8622
964	0,385 PERMANENTI	LinStatic	-144,886	-75,173	4,955	-0,039	-1,17	723,804
964	0,77 PERMANENTI	LinStatic	-144,886	-75,173	4,955	-0,039	-3,0778	752,7457
964	0 Qk_Tandem_1	LinMoving	0	44,432	17,21	1,2545	35,2598	1703,5997
964	0,385 Qk_Tandem_1	LinMoving	0	44,432	17,21	1,2545	43,4971	1718,8817
964	0,77 Qk_Tandem_1	LinMoving	0	44,432	17,21	1,2545	51,7344	1734,1638
964	0 Qk_Tandem_1	LinMoving	-237,279	-155,553	-57,497	-0,5029	-19,347	-359,6592
964	0,385 Qk_Tandem_1	LinMoving	-237,279	-155,553	-57,497	-0,5029	-13,3618	-336,3455
964	0,77 Qk_Tandem_1	LinMoving	-237,279	-155,553	-57,497	-0,5029	-7,3766	-313,0319
964	0 Qk_Tandem_2	LinMoving	0	56,588	10,696	0,9257	32,3	2118,2365
964	0,385 Qk_Tandem_2	LinMoving	0	56,588	10,696	0,9257	46,0637	2144,7483
964	0,77 Qk_Tandem_2	LinMoving	0	56,588	10,696	0,9257	59,8274	2171,2601
964	0 Qk_Tandem_2	LinMoving	-240,207	-205,267	-75,764	-0,548	-28,2388	-374,1075
964	0,385 Qk_Tandem_2	LinMoving	-240,207	-205,267	-75,764	-0,548	-18,4377	-348,064
964	0,77 Qk_Tandem_2	LinMoving	-240,207	-205,267	-75,764	-0,548	-8,6366	-322,0205
964	0 FRENATURA	LinStatic	29,8	41,303	7,292	-0,003	2,7187	551,2902
964	0,385 FRENATURA	LinStatic	29,8	41,303	7,292	-0,003	-0,0888	535,3885
964	0,77 FRENATURA	LinStatic	29,8	41,303	7,292	-0,003	-2,8963	519,4869

964	0 VENTO_TR_SC	LinStatic	95,032	-0,655	-5,796	0,0246	-0,5429	-21,4391
964	0,385 VENTO_TR_SC	LinStatic	95,032	-0,655	-5,796	0,0246	1,6885	-21,1871
964	0,77 VENTO_TR_SC	LinStatic	95,032	-0,655	-5,796	0,0246	3,9198	-20,9351
964	0 VENTO_TR_CA	LinStatic	127,949	-0,195	-7,078	0,0425	-0,4378	-36,328
964	0,385 VENTO_TR_CA	LinStatic	127,949	-0,195	-7,078	0,0425	2,2871	-36,2529
964	0,77 VENTO_TR_CA	LinStatic	127,949	-0,195	-7,078	0,0425	5,0119	-36,1778
964	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
964	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
964	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
964	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
964	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
964	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
964	0 Qk_Tandem_1_FQ	LinMoving	0	30,514	12,108	0,798	24,1862	1085,8264
964	0,385 Qk_Tandem_1_FQ	LinMoving	0	30,514	12,108	0,798	29,9447	1093,7779
964	0,77 Qk_Tandem_1_FQ	LinMoving	0	30,514	12,108	0,798	35,7033	1101,7295
964	0 Qk_Tandem_1_FQ	LinMoving	-135,805	-97,218	-40,332	-0,3603	-13,4821	-234,5348
964	0,385 Qk_Tandem_1_FQ	LinMoving	-135,805	-97,218	-40,332	-0,3603	-9,3404	-219,9453
964	0,77 Qk_Tandem_1_FQ	LinMoving	-135,805	-97,218	-40,332	-0,3603	-5,1987	-205,3557
964	0 Qk_Tandem_2_FQ	LinMoving	0	37,88	7,792	0,6292	22,9282	1319,7076
964	0,385 Qk_Tandem_2_FQ	LinMoving	0	37,88	7,792	0,6292	32,1432	1333,2634
964	0,77 Qk_Tandem_2_FQ	LinMoving	0	37,88	7,792	0,6292	41,3583	1346,8191
964	0 Qk_Tandem_2_FQ	LinMoving	-137,414	-123,825	-51,089	-0,3672	-18,5012	-242,635
964	0,385 Qk_Tandem_2_FQ	LinMoving	-137,414	-123,825	-51,089	-0,3672	-12,1617	-226,6168
964	0,77 Qk_Tandem_2_FQ	LinMoving	-137,414	-123,825	-51,089	-0,3672	-5,8222	-210,5986
964	0 QK_MOBILI_FQ	LinStatic	-7,561	-8,071	-0,669	-0,0396	-0,7795	64,3496
964	0,385 QK_MOBILI_FQ	LinStatic	-7,561	-8,071	-0,669	-0,0396	-0,5219	67,457
964	0,77 QK_MOBILI_FQ	LinStatic	-7,561	-8,071	-0,669	-0,0396	-0,2644	70,5644
964	0 FRENATURA_2	LinStatic	27,76	41,105	5,058	-0,0025	1,8376	551,5217
964	0,385 FRENATURA_2	LinStatic	27,76	41,105	5,058	-0,0025	-0,1097	535,6961
964	0,77 FRENATURA_2	LinStatic	27,76	41,105	5,058	-0,0025	-2,0571	519,8705
964	0 RITIRO	LinStatic	0	0	0	0	0	0
964	0,385 RITIRO	LinStatic	0	0	0	0	0	0

964	0,77 RITIRO	LinStatic	0	0	0	0	0	0
964	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
964	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
964	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
964	0 Distorsioni	LinStatic	0	0	0	0	0	0
964	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
964	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
964	0 A_01_SLU_00	Combination	-655,47	-392,292	12,468	-0,1092	1,4103	3361,9061
964	0,385 A_01_SLU_00	Combination	-655,47	-388,995	12,468	-0,1092	-3,3897	3512,3038
964	0,77 A_01_SLU_00	Combination	-655,47	-385,699	12,468	-0,1092	-8,1898	3661,4323
964	0 A_01_SLU_01	Combination	-536,245	-420,441	42,944	1,4079	50,2609	6266,3318
964	0,385 A_01_SLU_01	Combination	-536,245	-417,145	42,944	1,4079	53,7925	6471,2914
964	0,77 A_01_SLU_01	Combination	-536,245	-413,848	42,944	1,4079	57,324	6674,9818
964	0 A_01_SLU_01	Combination	-856,571	-690,421	-57,91	-0,9645	-23,4582	3480,9324
964	0,385 A_01_SLU_01	Combination	-856,571	-687,124	-57,91	-0,9645	-22,967	3696,7346
964	0,77 A_01_SLU_01	Combination	-856,571	-683,827	-57,91	-0,9645	-22,4759	3911,2676
964	0 A_01_SLU_02	Combination	-481,338	-361,803	49,714	0,9604	44,0698	6335,2752
964	0,385 A_01_SLU_02	Combination	-481,338	-358,506	49,714	0,9604	40,5599	6503,4838
964	0,77 A_01_SLU_02	Combination	-481,338	-355,21	49,714	0,9604	37,05	6670,4232
964	0 A_01_SLU_02	Combination	-685,045	-553,401	-28,946	-0,7771	-12,4326	4354,7335
964	0,385 A_01_SLU_02	Combination	-685,045	-550,104	-28,946	-0,7771	-18,3678	4532,899
964	0,77 A_01_SLU_02	Combination	-685,045	-546,808	-28,946	-0,7771	-24,303	4709,7954
964	0 A_01_SLU_03	Combination	-342,698	-382,688	37,575	1,0128	42,1851	6016,0366
964	0,385 A_01_SLU_03	Combination	-342,698	-379,392	37,575	1,0128	43,3488	6192,2861
964	0,77 A_01_SLU_03	Combination	-342,698	-376,095	37,575	1,0128	44,5125	6367,2664
964	0 A_01_SLU_03	Combination	-546,406	-574,286	-41,085	-0,7246	-14,3173	4035,4948
964	0,385 A_01_SLU_03	Combination	-546,406	-570,99	-41,085	-0,7246	-15,5789	4221,7013
964	0,77 A_01_SLU_03	Combination	-546,406	-567,693	-41,085	-0,7246	-16,8405	4406,6386
964	0 A_01_SLU_04	Combination	-766,553	-420,09	55,684	1,3315	51,0489	6331,7222
964	0,385 A_01_SLU_04	Combination	-766,553	-416,794	55,684	1,3315	49,6757	6536,5466
964	0,77 A_01_SLU_04	Combination	-766,553	-413,497	55,684	1,3315	48,3025	6740,1019
964	0 A_01_SLU_04	Combination	-1086,88	-690,07	-45,17	-1,041	-22,6702	3546,3227

964	0,385 A_01_SLU_04	Combination	-1086,88	-686,773	-45,17	-1,041	-27,0838	3761,9898
964	0,77 A_01_SLU_04	Combination	-1086,88	-683,476	-45,17	-1,041	-31,4974	3976,3877
964	0 A_01_SLU_05	Combination	-271,622	-392,877	-8,765	0,0182	0,097	3252,9222
964	0,385 A_01_SLU_05	Combination	-271,622	-389,58	-8,765	0,0182	3,4715	3403,5451
964	0,77 A_01_SLU_05	Combination	-271,622	-386,284	-8,765	0,0182	6,846	3552,8989
964	0 A_01_SLU_06	Combination	-350,209	-310,384	39,161	1,4405	49,8133	5317,5197
964	0,385 A_01_SLU_06	Combination	-350,209	-307,942	39,161	1,4405	54,8013	5480,2715
964	0,77 A_01_SLU_06	Combination	-350,209	-305,5	39,161	1,4405	59,7892	5642,0832
964	0 A_01_SLU_06	Combination	-670,536	-580,363	-61,693	-0,9319	-23,9058	2532,1202
964	0,385 A_01_SLU_06	Combination	-670,536	-577,921	-61,693	-0,9319	-21,9582	2705,7146
964	0,77 A_01_SLU_06	Combination	-670,536	-575,479	-61,693	-0,9319	-20,0106	2878,369
964	0 A_01_SLU_07	Combination	-295,302	-251,745	45,931	0,993	43,6222	5386,463
964	0,385 A_01_SLU_07	Combination	-295,302	-249,303	45,931	0,993	41,5687	5512,4639
964	0,77 A_01_SLU_07	Combination	-295,302	-246,861	45,931	0,993	39,5153	5637,5246
964	0 A_01_SLU_07	Combination	-499,01	-443,343	-32,729	-0,7444	-12,8803	3405,9213
964	0,385 A_01_SLU_07	Combination	-499,01	-440,901	-32,729	-0,7444	-17,359	3541,8791
964	0,77 A_01_SLU_07	Combination	-499,01	-438,459	-32,729	-0,7444	-21,8377	3676,8968
964	0 A_01_SLU_08	Combination	-156,663	-272,63	33,792	1,0454	41,7375	5067,2244
964	0,385 A_01_SLU_08	Combination	-156,663	-270,189	33,792	1,0454	44,3576	5201,2661
964	0,77 A_01_SLU_08	Combination	-156,663	-267,747	33,792	1,0454	46,9777	5334,3678
964	0 A_01_SLU_08	Combination	-360,371	-464,228	-44,868	-0,692	-14,7649	3086,6826
964	0,385 A_01_SLU_08	Combination	-360,371	-461,786	-44,868	-0,692	-14,5701	3230,6814
964	0,77 A_01_SLU_08	Combination	-360,371	-459,345	-44,868	-0,692	-14,3753	3373,74
964	0 A_01_SLU_09	Combination	-580,518	-310,033	51,901	1,3641	50,6013	5382,91
964	0,385 A_01_SLU_09	Combination	-580,518	-307,591	51,901	1,3641	50,6845	5545,5267
964	0,77 A_01_SLU_09	Combination	-580,518	-305,149	51,901	1,3641	50,7678	5707,2032
964	0 A_01_SLU_09	Combination	-900,845	-580,012	-48,953	-1,0083	-23,1178	2597,5105
964	0,385 A_01_SLU_09	Combination	-900,845	-577,57	-48,953	-1,0083	-26,075	2770,9699
964	0,77 A_01_SLU_09	Combination	-900,845	-575,128	-48,953	-1,0083	-29,0321	2943,489
964	0 A_01_SLU_10	Combination	-85,587	-282,819	-12,548	0,0508	-0,3507	2304,11
964	0,385 A_01_SLU_10	Combination	-85,587	-280,377	-12,548	0,0508	4,4803	2412,5252
964	0,77 A_01_SLU_10	Combination	-85,587	-277,935	-12,548	0,0508	9,3113	2520,0002

964	0 A_02_SLU_01	Combination	-536,245	-404,03	34,151	0,9641	46,2652	6826,0915
964	0,385 A_02_SLU_01	Combination	-536,245	-400,733	34,151	0,9641	57,2573	7046,2113
964	0,77 A_02_SLU_01	Combination	-536,245	-397,437	34,151	0,9641	68,2495	7265,0618
964	0 A_02_SLU_01	Combination	-860,524	-757,535	-82,57	-1,0255	-35,4621	3461,4272
964	0,385 A_02_SLU_01	Combination	-860,524	-754,238	-82,57	-1,0255	-29,8195	3680,9147
964	0,77 A_02_SLU_01	Combination	-860,524	-750,941	-82,57	-1,0255	-24,1769	3899,1331
964	0 A_02_SLU_02	Combination	-484,397	-351,051	39,89	0,7079	40,8613	6686,4444
964	0,385 A_02_SLU_02	Combination	-484,397	-347,754	39,89	0,7079	43,8262	6863,1734
964	0,77 A_02_SLU_02	Combination	-484,397	-344,457	39,89	0,7079	46,7912	7038,6331
964	0 A_02_SLU_02	Combination	-690,518	-593,607	-48,432	-0,7867	-21,2828	4342,9305
964	0,385 A_02_SLU_02	Combination	-690,518	-590,31	-48,432	-0,7867	-22,6312	4523,3531
964	0,77 A_02_SLU_02	Combination	-690,518	-587,014	-48,432	-0,7867	-23,9795	4702,5066
964	0 A_02_SLU_03	Combination	-344,738	-371,837	28,868	0,7601	39,4171	6367,09
964	0,385 A_02_SLU_03	Combination	-344,738	-368,541	28,868	0,7601	46,6256	6551,8218
964	0,77 A_02_SLU_03	Combination	-344,738	-365,244	28,868	0,7601	53,8341	6735,2845
964	0 A_02_SLU_03	Combination	-550,859	-614,394	-59,454	-0,7345	-22,727	4023,576
964	0,385 A_02_SLU_03	Combination	-550,859	-611,097	-59,454	-0,7345	-19,8318	4212,0016
964	0,77 A_02_SLU_03	Combination	-550,859	-607,801	-59,454	-0,7345	-16,9367	4399,158
964	0 A_02_SLU_04	Combination	-766,553	-403,679	46,891	0,8876	47,0532	6891,4819
964	0,385 A_02_SLU_04	Combination	-766,553	-400,382	46,891	0,8876	53,1406	7111,4665
964	0,77 A_02_SLU_04	Combination	-766,553	-397,086	46,891	0,8876	59,2281	7330,1819
964	0 A_02_SLU_04	Combination	-1090,832	-757,184	-69,831	-1,1019	-34,6741	3526,8175
964	0,385 A_02_SLU_04	Combination	-1090,832	-753,887	-69,831	-1,1019	-33,9362	3746,1699
964	0,77 A_02_SLU_04	Combination	-1090,832	-750,59	-69,831	-1,1019	-33,1984	3964,2531
964	0 A_02_SLU_05	Combination	-271,622	-392,877	-8,765	0,0182	0,097	3252,9222
964	0,385 A_02_SLU_05	Combination	-271,622	-389,58	-8,765	0,0182	3,4715	3403,5451
964	0,77 A_02_SLU_05	Combination	-271,622	-386,284	-8,765	0,0182	6,846	3552,8989
964	0 A_02_SLU_06	Combination	-350,209	-293,972	30,369	0,9967	45,8175	5877,2794
964	0,385 A_02_SLU_06	Combination	-350,209	-291,53	30,369	0,9967	58,2662	6055,1913
964	0,77 A_02_SLU_06	Combination	-350,209	-289,088	30,369	0,9967	70,7148	6232,1632
964	0 A_02_SLU_06	Combination	-674,489	-647,477	-86,353	-0,9928	-35,9098	2512,615
964	0,385 A_02_SLU_06	Combination	-674,489	-645,035	-86,353	-0,9928	-28,8107	2689,8948

964	0,77 A_02_SLU_06	Combination	-674,489	-642,593	-86,353	-0,9928	-21,7116	2866,2344
964	0 A_02_SLU_07	Combination	-298,362	-240,993	36,107	0,7405	40,4137	5737,6323
964	0,385 A_02_SLU_07	Combination	-298,362	-238,551	36,107	0,7405	44,8351	5872,1534
964	0,77 A_02_SLU_07	Combination	-298,362	-236,109	36,107	0,7405	49,2565	6005,7345
964	0 A_02_SLU_07	Combination	-504,483	-483,549	-52,215	-0,7541	-21,7305	3394,1183
964	0,385 A_02_SLU_07	Combination	-504,483	-481,107	-52,215	-0,7541	-21,6224	3532,3332
964	0,77 A_02_SLU_07	Combination	-504,483	-478,665	-52,215	-0,7541	-21,5143	3669,608
964	0 A_02_SLU_08	Combination	-158,703	-261,779	25,085	0,7928	38,9695	5418,2778
964	0,385 A_02_SLU_08	Combination	-158,703	-259,338	25,085	0,7928	47,6344	5560,8019
964	0,77 A_02_SLU_08	Combination	-158,703	-256,896	25,085	0,7928	56,2993	5702,3858
964	0 A_02_SLU_08	Combination	-364,824	-504,336	-63,237	-0,7019	-23,1746	3074,7639
964	0,385 A_02_SLU_08	Combination	-364,824	-501,894	-63,237	-0,7019	-18,823	3220,9817
964	0,77 A_02_SLU_08	Combination	-364,824	-499,452	-63,237	-0,7019	-14,4714	3366,2593
964	0 A_02_SLU_09	Combination	-580,518	-293,621	43,108	0,9203	46,6055	5942,6697
964	0,385 A_02_SLU_09	Combination	-580,518	-291,179	43,108	0,9203	54,1494	6120,4465
964	0,77 A_02_SLU_09	Combination	-580,518	-288,737	43,108	0,9203	61,6933	6297,2833
964	0 A_02_SLU_09	Combination	-904,797	-647,126	-73,614	-1,0692	-35,1218	2578,0054
964	0,385 A_02_SLU_09	Combination	-904,797	-644,684	-73,614	-1,0692	-32,9274	2755,15
964	0,77 A_02_SLU_09	Combination	-904,797	-642,242	-73,614	-1,0692	-30,7331	2931,3545
964	0 A_02_SLU_10	Combination	-85,587	-282,819	-12,548	0,0508	-0,3507	2304,11
964	0,385 A_02_SLU_10	Combination	-85,587	-280,377	-12,548	0,0508	4,4803	2412,5252
964	0,77 A_02_SLU_10	Combination	-85,587	-277,935	-12,548	0,0508	9,3113	2520,0002
964	0 COMBO_Dead	Combination	-438,14	-279,532	5,034	-0,0507	0,3035	2319,6128
964	0,385 COMBO_Dead	Combination	-438,14	-276,235	5,034	-0,0507	-1,6348	2426,5978
964	0,77 COMBO_Dead	Combination	-438,14	-272,938	5,034	-0,0507	-3,573	2532,3137
964	0 COMBO_Permanenti	Combination	-217,33	-112,76	7,433	-0,0585	1,1068	1042,2933
964	0,385 COMBO_Permanenti	Combination	-217,33	-112,76	7,433	-0,0585	-1,755	1085,7059
964	0,77 COMBO_Permanenti	Combination	-217,33	-112,76	7,433	-0,0585	-4,6167	1129,1186
964	0 COMBO1_MOBILI	Combination	119,225	-28,15	30,476	1,5171	48,8506	2904,4258
964	0,385 COMBO1_MOBILI	Combination	119,225	-28,15	30,476	1,5171	57,1822	2958,9876
964	0,77 COMBO1_MOBILI	Combination	119,225	-28,15	30,476	1,5171	65,5138	3013,5495
964	0 COMBO1_MOBILI	Combination	-201,101	-298,129	-70,377	-0,8554	-24,8685	119,0263

964	0,385 COMBO1_MOBILI	Combination	-201,101	-298,129	-70,377	-0,8554	-19,5773	184,4308
964	0,77 COMBO1_MOBILI	Combination	-201,101	-298,129	-70,377	-0,8554	-14,2861	249,8353
964	0 COMBO2_MOBILI	Combination	119,225	-11,738	21,684	1,0732	44,8548	3464,1855
964	0,385 COMBO2_MOBILI	Combination	119,225	-11,738	21,684	1,0732	60,6471	3533,9075
964	0,77 COMBO2_MOBILI	Combination	119,225	-11,738	21,684	1,0732	76,4393	3603,6295
964	0 COMBO2_MOBILI	Combination	-205,054	-365,243	-95,038	-0,9163	-36,8725	99,5211
964	0,385 COMBO2_MOBILI	Combination	-205,054	-365,243	-95,038	-0,9163	-26,4298	168,611
964	0,77 COMBO2_MOBILI	Combination	-205,054	-365,243	-95,038	-0,9163	-15,9871	237,7008
964	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
964	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
964	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
964	0 COMB_RARA	Combination	-488,327	-286,16	16,284	0,193	10,0783	2953,8707
964	0,385 COMB_RARA	Combination	-488,327	-283,718	16,284	0,193	7,5247	3071,6692
964	0,77 COMB_RARA	Combination	-488,327	-281,276	16,284	0,193	4,971	3188,5276
964	0 COMB_RARA	Combination	-547,646	-336,156	-2,392	-0,2464	-3,5734	2438,056
964	0,385 COMB_RARA	Combination	-547,646	-333,714	-2,392	-0,2464	-6,6901	2557,8624
964	0,77 COMB_RARA	Combination	-547,646	-331,272	-2,392	-0,2464	-9,8068	2676,7286
965	0 DEAD	LinStatic	-325,086	-190,985	2,479	-0,0296	-0,6183	1939,6419
965	0,385 DEAD	LinStatic	-325,086	-188,543	2,479	-0,0296	-1,5725	2012,7011
965	0,77 DEAD	LinStatic	-325,086	-186,101	2,479	-0,0296	-2,5267	2084,8201
965	0 PAVIMENTAZIONE	LinStatic	-116,345	-50,54	0,839	-0,01	-0,2037	599,0039
965	0,385 PAVIMENTAZIONE	LinStatic	-116,345	-50,54	0,839	-0,01	-0,5266	618,4619
965	0,77 PAVIMENTAZIONE	LinStatic	-116,345	-50,54	0,839	-0,01	-0,8496	637,9199
965	0 BARRIERA+CORDOLO	LinStatic	-24,727	-15,372	1,223	-0,0126	-0,2828	150,1987
965	0,385 BARRIERA+CORDOLO	LinStatic	-24,727	-15,372	1,223	-0,0126	-0,7536	156,1169
965	0,77 BARRIERA+CORDOLO	LinStatic	-24,727	-15,372	1,223	-0,0126	-1,2245	162,0352
965	0 PARAPETTO	LinStatic	-4,512	-2,98	1,101	-0,0094	-0,1778	27,5862
965	0,385 PARAPETTO	LinStatic	-4,512	-2,98	1,101	-0,0094	-0,6018	28,7336
965	0,77 PARAPETTO	LinStatic	-4,512	-2,98	1,101	-0,0094	-1,0257	29,8811
965	0 QK_MOBILI	LinStatic	-14,97	-14,739	-0,91	-0,0749	-1,3358	146,441
965	0,385 QK_MOBILI	LinStatic	-14,97	-14,739	-0,91	-0,0749	-0,9853	152,1155
965	0,77 QK_MOBILI	LinStatic	-14,97	-14,739	-0,91	-0,0749	-0,6348	157,7899

965	0 QK_FOLLA	LinStatic	-62,558	-40,01	9,187	-0,0809	-1,5779	380,8408
965	0,385 QK_FOLLA	LinStatic	-62,558	-40,01	9,187	-0,0809	-5,1151	396,2446
965	0,77 QK_FOLLA	LinStatic	-62,558	-40,01	9,187	-0,0809	-8,6522	411,6483
965	0 PERMANENTI	LinStatic	-145,584	-68,893	3,163	-0,032	-0,6643	776,7889
965	0,385 PERMANENTI	LinStatic	-145,584	-68,893	3,163	-0,032	-1,882	803,3125
965	0,77 PERMANENTI	LinStatic	-145,584	-68,893	3,163	-0,032	-3,0998	829,8361
965	0 Qk_Tandem_1	LinMoving	0	48,155	23,872	1,2054	44,9164	1740,3679
965	0,385 Qk_Tandem_1	LinMoving	0	48,155	23,872	1,2054	48,6552	1755,3711
965	0,77 Qk_Tandem_1	LinMoving	0	48,155	23,872	1,2054	52,3939	1770,3744
965	0 Qk_Tandem_1	LinMoving	-235,227	-152,529	-49,716	-0,5013	-14,7746	-295,6504
965	0,385 Qk_Tandem_1	LinMoving	-235,227	-152,529	-49,716	-0,5013	-10,2823	-274,7432
965	0,77 Qk_Tandem_1	LinMoving	-235,227	-152,529	-49,716	-0,5013	-5,7899	-253,836
965	0 Qk_Tandem_2	LinMoving	0	61,071	19,367	0,8777	46,2144	2187,877
965	0,385 Qk_Tandem_2	LinMoving	0	61,071	19,367	0,8777	53,4655	2214,0706
965	0,77 Qk_Tandem_2	LinMoving	0	61,071	19,367	0,8777	60,7165	2240,2643
965	0 Qk_Tandem_2	LinMoving	-237,526	-200,452	-62,002	-0,5411	-21,0804	-302,0765
965	0,385 Qk_Tandem_2	LinMoving	-237,526	-200,452	-62,002	-0,5411	-13,9126	-279,3447
965	0,77 Qk_Tandem_2	LinMoving	-237,526	-200,452	-62,002	-0,5411	-6,7447	-256,6129
965	0 FRENATURA	LinStatic	27,315	41,348	6,922	-0,0025	2,3836	508,7309
965	0,385 FRENATURA	LinStatic	27,315	41,348	6,922	-0,0025	-0,2813	492,8119
965	0,77 FRENATURA	LinStatic	27,315	41,348	6,922	-0,0025	-2,9463	476,8929
965	0 VENTO_TR_SC	LinStatic	97,183	-0,616	-5,921	0,0242	-0,6043	-23,0149
965	0,385 VENTO_TR_SC	LinStatic	97,183	-0,616	-5,921	0,0242	1,6754	-22,7779
965	0,77 VENTO_TR_SC	LinStatic	97,183	-0,616	-5,921	0,0242	3,9552	-22,5409
965	0 VENTO_TR_CA	LinStatic	130,622	-0,198	-7,516	0,0418	-0,648	-39,0274
965	0,385 VENTO_TR_CA	LinStatic	130,622	-0,198	-7,516	0,0418	2,2456	-38,9513
965	0,77 VENTO_TR_CA	LinStatic	130,622	-0,198	-7,516	0,0418	5,1393	-38,8752
965	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
965	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
965	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
965	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
965	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

965	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
965	0 Qk_Tandem_1_FQ	LinMoving	0	32,889	17,06	0,7704	30,9813	1104,5714
965	0,385 Qk_Tandem_1_FQ	LinMoving	0	32,889	17,06	0,7704	33,5539	1112,2944
965	0,77 Qk_Tandem_1_FQ	LinMoving	0	32,889	17,06	0,7704	36,1264	1120,0173
965	0 Qk_Tandem_1_FQ	LinMoving	-134,759	-95,585	-35,301	-0,3592	-10,4302	-194,3683
965	0,385 Qk_Tandem_1_FQ	LinMoving	-134,759	-95,585	-35,301	-0,3592	-7,2694	-181,1578
965	0,77 Qk_Tandem_1_FQ	LinMoving	-134,759	-95,585	-35,301	-0,3592	-4,1086	-167,9474
965	0 Qk_Tandem_2_FQ	LinMoving	0	40,667	14,073	0,5994	32,5072	1354,7224
965	0,385 Qk_Tandem_2_FQ	LinMoving	0	40,667	14,073	0,5994	37,223	1368,0416
965	0,77 Qk_Tandem_2_FQ	LinMoving	0	40,667	14,073	0,5994	41,9389	1381,3608
965	0 Qk_Tandem_2_FQ	LinMoving	-136,068	-121,353	-42,559	-0,3636	-14,0241	-198,2654
965	0,385 Qk_Tandem_2_FQ	LinMoving	-136,068	-121,353	-42,559	-0,3636	-9,2696	-184,0723
965	0,77 Qk_Tandem_2_FQ	LinMoving	-136,068	-121,353	-42,559	-0,3636	-4,5151	-169,8793
965	0 QK_MOBILI_FQ	LinStatic	-7,485	-7,369	-0,455	-0,0375	-0,6679	73,2205
965	0,385 QK_MOBILI_FQ	LinStatic	-7,485	-7,369	-0,455	-0,0375	-0,4926	76,0577
965	0,77 QK_MOBILI_FQ	LinStatic	-7,485	-7,369	-0,455	-0,0375	-0,3174	78,895
965	0 FRENATURA_2	LinStatic	25,511	41,171	4,718	-0,0022	1,5123	508,9301
965	0,385 FRENATURA_2	LinStatic	25,511	41,171	4,718	-0,0022	-0,3042	493,0791
965	0,77 FRENATURA_2	LinStatic	25,511	41,171	4,718	-0,0022	-2,1207	477,2281
965	0 RITIRO	LinStatic	0	0	0	0	0	0
965	0,385 RITIRO	LinStatic	0	0	0	0	0	0
965	0,77 RITIRO	LinStatic	0	0	0	0	0	0
965	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
965	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
965	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
965	0 Distorsioni	LinStatic	0	0	0	0	0	0
965	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
965	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
965	0 A_01_SLU_00	Combination	-657,242	-361,169	8,091	-0,088	-1,8311	3783,6998
965	0,385 A_01_SLU_00	Combination	-657,242	-357,872	8,091	-0,088	-4,9459	3922,1152
965	0,77 A_01_SLU_00	Combination	-657,242	-354,576	8,091	-0,088	-8,0607	4059,2614
965	0 A_01_SLU_01	Combination	-536,17	-376,427	39,341	1,3921	53,4696	6831,9037

965	0,385 A_01_SLU_01	Combination	-536,17	-373,13	39,341	1,3921	55,778	7021,4766
965	0,77 A_01_SLU_01	Combination	-536,17	-369,834	39,341	1,3921	58,0864	7209,7803
965	0 A_01_SLU_01	Combination	-853,727	-647,351	-60,003	-0,912	-27,1133	4083,279
965	0,385 A_01_SLU_01	Combination	-853,727	-644,055	-60,003	-0,912	-23,7876	4280,8222
965	0,77 A_01_SLU_01	Combination	-853,727	-640,758	-60,003	-0,912	-20,4618	4477,0963
965	0 A_01_SLU_02	Combination	-485,092	-320,132	43,701	0,9671	43,7815	6803,5129
965	0,385 A_01_SLU_02	Combination	-485,092	-316,836	43,701	0,9671	40,6674	6956,7071
965	0,77 A_01_SLU_02	Combination	-485,092	-313,539	43,701	0,9671	37,5532	7108,6321
965	0 A_01_SLU_02	Combination	-687,231	-512,843	-34,84	-0,7272	-18,3357	4855,1033
965	0,385 A_01_SLU_02	Combination	-687,231	-509,547	-34,84	-0,7272	-20,5675	5016,5287
965	0,77 A_01_SLU_02	Combination	-687,231	-506,25	-34,84	-0,7272	-22,7993	5176,685
965	0 A_01_SLU_03	Combination	-342,004	-341,044	31,221	1,0185	41,8121	6502,3145
965	0,385 A_01_SLU_03	Combination	-342,004	-337,747	31,221	1,0185	43,5028	6663,5595
965	0,77 A_01_SLU_03	Combination	-342,004	-334,45	31,221	1,0185	45,1935	6823,5354
965	0 A_01_SLU_03	Combination	-544,142	-533,755	-47,32	-0,6758	-20,3051	4553,9049
965	0,385 A_01_SLU_03	Combination	-544,142	-530,458	-47,32	-0,6758	-17,7321	4723,3812
965	0,77 A_01_SLU_03	Combination	-544,142	-527,161	-47,32	-0,6758	-15,159	4891,5883
965	0 A_01_SLU_04	Combination	-771,29	-376,071	52,87	1,3169	54,636	6902,153
965	0,385 A_01_SLU_04	Combination	-771,29	-372,775	52,87	1,3169	51,7359	7091,589
965	0,77 A_01_SLU_04	Combination	-771,29	-369,478	52,87	1,3169	48,8357	7279,7557
965	0 A_01_SLU_04	Combination	-1088,847	-646,995	-46,474	-0,9871	-25,9469	4153,5283
965	0,385 A_01_SLU_04	Combination	-1088,847	-643,699	-46,474	-0,9871	-27,8297	4350,9346
965	0,77 A_01_SLU_04	Combination	-1088,847	-640,402	-46,474	-0,9871	-29,7125	4547,0717
965	0 A_01_SLU_05	Combination	-265,377	-361,762	-14,457	0,0373	-3,775	3666,6176
965	0,385 A_01_SLU_05	Combination	-265,377	-358,465	-14,457	0,0373	1,791	3805,2613
965	0,77 A_01_SLU_05	Combination	-265,377	-355,169	-14,457	0,0373	7,3571	3942,6357
965	0 A_01_SLU_06	Combination	-349,598	-275,136	36,892	1,4185	54,0181	5764,6346
965	0,385 A_01_SLU_06	Combination	-349,598	-272,694	36,892	1,4185	57,2694	5915,375
965	0,77 A_01_SLU_06	Combination	-349,598	-270,252	36,892	1,4185	60,5206	6065,1752
965	0 A_01_SLU_06	Combination	-667,155	-546,06	-62,452	-0,8856	-26,5648	3016,0099
965	0,385 A_01_SLU_06	Combination	-667,155	-543,618	-62,452	-0,8856	-22,2962	3174,7206
965	0,77 A_01_SLU_06	Combination	-667,155	-541,176	-62,452	-0,8856	-18,0276	3332,4912

965	0 A_01_SLU_07	Combination	-298,52	-218,841	41,252	0,9935	44,33	5736,2438
965	0,385 A_01_SLU_07	Combination	-298,52	-216,399	41,252	0,9935	42,1587	5850,6054
965	0,77 A_01_SLU_07	Combination	-298,52	-213,957	41,252	0,9935	39,9875	5964,027
965	0 A_01_SLU_07	Combination	-500,659	-411,552	-37,289	-0,7008	-17,7872	3787,8342
965	0,385 A_01_SLU_07	Combination	-500,659	-409,11	-37,289	-0,7008	-19,0761	3910,4271
965	0,77 A_01_SLU_07	Combination	-500,659	-406,669	-37,289	-0,7008	-20,3651	4032,0799
965	0 A_01_SLU_08	Combination	-155,432	-239,752	28,772	1,0449	42,3606	5435,0454
965	0,385 A_01_SLU_08	Combination	-155,432	-237,311	28,772	1,0449	44,9942	5557,4579
965	0,77 A_01_SLU_08	Combination	-155,432	-234,869	28,772	1,0449	47,6278	5678,9303
965	0 A_01_SLU_08	Combination	-357,57	-432,464	-49,769	-0,6495	-19,7566	3486,6358
965	0,385 A_01_SLU_08	Combination	-357,57	-430,022	-49,769	-0,6495	-16,2407	3617,2796
965	0,77 A_01_SLU_08	Combination	-357,57	-427,58	-49,769	-0,6495	-12,7248	3746,9832
965	0 A_01_SLU_09	Combination	-584,717	-274,78	50,421	1,3433	55,1845	5834,8839
965	0,385 A_01_SLU_09	Combination	-584,717	-272,338	50,421	1,3433	53,2272	5985,4873
965	0,77 A_01_SLU_09	Combination	-584,717	-269,896	50,421	1,3433	51,2699	6135,1506
965	0 A_01_SLU_09	Combination	-902,274	-545,704	-48,923	-0,9608	-25,3984	3086,2592
965	0,385 A_01_SLU_09	Combination	-902,274	-543,262	-48,923	-0,9608	-26,3383	3244,833
965	0,77 A_01_SLU_09	Combination	-902,274	-540,82	-48,923	-0,9608	-27,2783	3402,4666
965	0 A_01_SLU_10	Combination	-78,805	-260,471	-16,906	0,0637	-3,2265	2599,3485
965	0,385 A_01_SLU_10	Combination	-78,805	-258,029	-16,906	0,0637	3,2824	2699,1596
965	0,77 A_01_SLU_10	Combination	-78,805	-255,587	-16,906	0,0637	9,7913	2798,0306
965	0 A_02_SLU_01	Combination	-536,17	-358,99	33,259	0,9497	55,2219	7436,0409
965	0,385 A_02_SLU_01	Combination	-536,17	-355,694	33,259	0,9497	62,2719	7640,7209
965	0,77 A_02_SLU_01	Combination	-536,17	-352,397	33,259	0,9497	69,3219	7844,1318
965	0 A_02_SLU_01	Combination	-856,83	-712,046	-76,589	-0,9658	-35,6262	4074,6038
965	0,385 A_02_SLU_01	Combination	-856,83	-708,75	-76,589	-0,9658	-28,6884	4274,6102
965	0,77 A_02_SLU_01	Combination	-856,83	-705,453	-76,589	-0,9658	-21,7507	4473,3476
965	0 A_02_SLU_02	Combination	-487,799	-308,73	35,915	0,7111	44,7633	7179,0381
965	0,385 A_02_SLU_02	Combination	-487,799	-305,433	35,915	0,7111	46,1368	7340,7287
965	0,77 A_02_SLU_02	Combination	-487,799	-302,136	35,915	0,7111	47,5104	7501,15
965	0 A_02_SLU_02	Combination	-691,9	-551,76	-49,033	-0,7334	-25,0336	4849,5565
965	0,385 A_02_SLU_02	Combination	-691,9	-548,464	-49,033	-0,7334	-23,6021	5012,5578

965	0,77 A_02_SLU_02	Combination	-691,9	-545,167	-49,033	-0,7334	-22,1706	5174,29
965	0 A_02_SLU_03	Combination	-343,808	-329,552	24,537	0,7623	43,2295	6877,7402
965	0,385 A_02_SLU_03	Combination	-343,808	-326,256	24,537	0,7623	48,9837	7047,4475
965	0,77 A_02_SLU_03	Combination	-343,808	-322,959	24,537	0,7623	54,7379	7215,8857
965	0 A_02_SLU_03	Combination	-547,91	-572,583	-60,411	-0,6822	-26,5673	4548,2585
965	0,385 A_02_SLU_03	Combination	-547,91	-569,287	-60,411	-0,6822	-20,7552	4719,2767
965	0,77 A_02_SLU_03	Combination	-547,91	-565,99	-60,411	-0,6822	-14,9431	4889,0257
965	0 A_02_SLU_04	Combination	-771,29	-358,634	46,788	0,8745	56,3883	7506,2902
965	0,385 A_02_SLU_04	Combination	-771,29	-355,338	46,788	0,8745	58,2297	7710,8333
965	0,77 A_02_SLU_04	Combination	-771,29	-352,041	46,788	0,8745	60,0712	7914,1071
965	0 A_02_SLU_04	Combination	-1091,949	-711,691	-63,06	-1,041	-34,4598	4144,8531
965	0,385 A_02_SLU_04	Combination	-1091,949	-708,394	-63,06	-1,041	-32,7306	4344,7226
965	0,77 A_02_SLU_04	Combination	-1091,949	-705,097	-63,06	-1,041	-31,0014	4543,3229
965	0 A_02_SLU_05	Combination	-265,377	-361,762	-14,457	0,0373	-3,775	3666,6176
965	0,385 A_02_SLU_05	Combination	-265,377	-358,465	-14,457	0,0373	1,791	3805,2613
965	0,77 A_02_SLU_05	Combination	-265,377	-355,169	-14,457	0,0373	7,3571	3942,6357
965	0 A_02_SLU_06	Combination	-349,598	-257,699	30,81	0,976	55,7704	6368,7718
965	0,385 A_02_SLU_06	Combination	-349,598	-255,257	30,81	0,976	63,7633	6534,6193
965	0,77 A_02_SLU_06	Combination	-349,598	-252,815	30,81	0,976	71,7561	6699,5266
965	0 A_02_SLU_06	Combination	-670,258	-610,755	-79,038	-0,9394	-35,0776	3007,3347
965	0,385 A_02_SLU_06	Combination	-670,258	-608,313	-79,038	-0,9394	-27,1971	3168,5086
965	0,77 A_02_SLU_06	Combination	-670,258	-605,872	-79,038	-0,9394	-19,3165	3328,7424
965	0 A_02_SLU_07	Combination	-301,226	-207,438	33,466	0,7375	45,3118	6111,7691
965	0,385 A_02_SLU_07	Combination	-301,226	-204,997	33,466	0,7375	47,6282	6234,6271
965	0,77 A_02_SLU_07	Combination	-301,226	-202,555	33,466	0,7375	49,9446	6356,5449
965	0 A_02_SLU_07	Combination	-505,328	-450,469	-51,482	-0,707	-24,4851	3782,2874
965	0,385 A_02_SLU_07	Combination	-505,328	-448,027	-51,482	-0,707	-22,1107	3906,4562
965	0,77 A_02_SLU_07	Combination	-505,328	-445,585	-51,482	-0,707	-19,7364	4029,6849
965	0 A_02_SLU_08	Combination	-157,236	-228,261	22,088	0,7887	43,7781	5810,4711
965	0,385 A_02_SLU_08	Combination	-157,236	-225,82	22,088	0,7887	50,4751	5941,3459
965	0,77 A_02_SLU_08	Combination	-157,236	-223,378	22,088	0,7887	57,1721	6071,2806
965	0 A_02_SLU_08	Combination	-361,337	-471,292	-62,86	-0,6558	-26,0188	3480,9894

965	0,385 A_02_SLU_08	Combination	-361,337	-468,85	-62,86	-0,6558	-19,2638	3613,1751
965	0,77 A_02_SLU_08	Combination	-361,337	-466,408	-62,86	-0,6558	-12,5089	3744,4206
965	0 A_02_SLU_09	Combination	-584,717	-257,343	44,339	0,9009	56,9368	6439,0212
965	0,385 A_02_SLU_09	Combination	-584,717	-254,902	44,339	0,9009	59,7211	6604,7317
965	0,77 A_02_SLU_09	Combination	-584,717	-252,46	44,339	0,9009	62,5054	6769,502
965	0 A_02_SLU_09	Combination	-905,377	-610,4	-65,509	-1,0146	-33,9112	3077,584
965	0,385 A_02_SLU_09	Combination	-905,377	-607,958	-65,509	-1,0146	-31,2392	3238,621
965	0,77 A_02_SLU_09	Combination	-905,377	-605,516	-65,509	-1,0146	-28,5672	3398,7178
965	0 A_02_SLU_10	Combination	-78,805	-260,471	-16,906	0,0637	-3,2265	2599,3485
965	0,385 A_02_SLU_10	Combination	-78,805	-258,029	-16,906	0,0637	3,2824	2699,1596
965	0,77 A_02_SLU_10	Combination	-78,805	-255,587	-16,906	0,0637	9,7913	2798,0306
965	0 COMBO_Dead	Combination	-438,867	-257,83	3,346	-0,04	-0,8347	2618,5166
965	0,385 COMBO_Dead	Combination	-438,867	-254,533	3,346	-0,04	-2,1229	2717,1464
965	0,77 COMBO_Dead	Combination	-438,867	-251,237	3,346	-0,04	-3,4111	2814,5072
965	0 COMBO_Permanenti	Combination	-218,376	-103,339	4,744	-0,048	-0,9964	1165,1833
965	0,385 COMBO_Permanenti	Combination	-218,376	-103,339	4,744	-0,048	-2,823	1204,9687
965	0,77 COMBO_Permanenti	Combination	-218,376	-103,339	4,744	-0,048	-4,6496	1244,7542
965	0 COMBO1_MOBILI	Combination	121,072	-15,258	31,251	1,4801	55,3007	3048,2038
965	0,385 COMBO1_MOBILI	Combination	121,072	-15,258	31,251	1,4801	60,7239	3099,3614
965	0,77 COMBO1_MOBILI	Combination	121,072	-15,258	31,251	1,4801	66,1471	3150,519
965	0 COMBO1_MOBILI	Combination	-196,485	-286,182	-68,094	-0,824	-25,2823	299,5791
965	0,385 COMBO1_MOBILI	Combination	-196,485	-286,182	-68,094	-0,824	-18,8417	358,707
965	0,77 COMBO1_MOBILI	Combination	-196,485	-286,182	-68,094	-0,824	-12,4011	417,8349
965	0 COMBO2_MOBILI	Combination	121,072	2,178	25,168	1,0376	57,053	3652,341
965	0,385 COMBO2_MOBILI	Combination	121,072	2,178	25,168	1,0376	67,2178	3718,6057
965	0,77 COMBO2_MOBILI	Combination	121,072	2,178	25,168	1,0376	77,3826	3784,8704
965	0 COMBO2_MOBILI	Combination	-199,587	-350,878	-84,679	-0,8778	-33,7951	290,9039
965	0,385 COMBO2_MOBILI	Combination	-199,587	-350,878	-84,679	-0,8778	-23,7425	352,495
965	0,77 COMBO2_MOBILI	Combination	-199,587	-350,878	-84,679	-0,8778	-13,69	414,0862
965	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
965	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
965	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

965	0 COMB_RARA	Combination	-490,052	-261,526	13,679	0,2008	9,2182	3283,3432
965	0,385 COMB_RARA	Combination	-490,052	-259,084	13,679	0,2008	7,1842	3391,9464
965	0,77 COMB_RARA	Combination	-490,052	-256,642	13,679	0,2008	5,1502	3499,6094
965	0 COMB_RARA	Combination	-548,859	-311,697	-4,718	-0,2259	-5,7046	2774,3386
965	0,385 COMB_RARA	Combination	-548,859	-309,255	-4,718	-0,2259	-7,5502	2884,4178
965	0,77 COMB_RARA	Combination	-548,859	-306,813	-4,718	-0,2259	-9,3957	2993,5568
966	0 DEAD	LinStatic	-325,466	-174,694	1,737	-0,0234	-0,9807	2143,2263
966	0,385 DEAD	LinStatic	-325,466	-172,252	1,737	-0,0234	-1,6496	2210,0134
966	0,77 DEAD	LinStatic	-325,466	-169,81	1,737	-0,0234	-2,3185	2275,8603
966	0 PAVIMENTAZIONE	LinStatic	-116,484	-45,988	0,573	-0,0079	-0,3224	653,6033
966	0,385 PAVIMENTAZIONE	LinStatic	-116,484	-45,988	0,573	-0,0079	-0,5432	671,3088
966	0,77 PAVIMENTAZIONE	LinStatic	-116,484	-45,988	0,573	-0,0079	-0,764	689,0143
966	0 BARRIERA+CORDOLO	LinStatic	-24,9	-13,862	0,781	-0,0097	-0,5501	166,9629
966	0,385 BARRIERA+CORDOLO	LinStatic	-24,9	-13,862	0,781	-0,0097	-0,851	172,2997
966	0,77 BARRIERA+CORDOLO	LinStatic	-24,9	-13,862	0,781	-0,0097	-1,1518	177,6364
966	0 PARAPETTO	LinStatic	-4,703	-2,663	0,685	-0,0071	-0,4033	31,0423
966	0,385 PARAPETTO	LinStatic	-4,703	-2,663	0,685	-0,0071	-0,6668	32,0677
966	0,77 PARAPETTO	LinStatic	-4,703	-2,663	0,685	-0,0071	-0,9304	33,0931
966	0 QK_MOBILI	LinStatic	-14,848	-13,315	-0,585	-0,0712	-1,2938	162,6309
966	0,385 QK_MOBILI	LinStatic	-14,848	-13,315	-0,585	-0,0712	-1,0684	167,7574
966	0,77 QK_MOBILI	LinStatic	-14,848	-13,315	-0,585	-0,0712	-0,8431	172,8838
966	0 QK_FOLLA	LinStatic	-64,102	-35,91	5,739	-0,0611	-3,481	425,9049
966	0,385 QK_FOLLA	LinStatic	-64,102	-35,91	5,739	-0,0611	-5,6905	439,7303
966	0,77 QK_FOLLA	LinStatic	-64,102	-35,91	5,739	-0,0611	-7,9001	453,5558
966	0 PERMANENTI	LinStatic	-146,087	-62,513	2,039	-0,0247	-1,2758	851,6086
966	0,385 PERMANENTI	LinStatic	-146,087	-62,513	2,039	-0,0247	-2,061	875,6761
966	0,77 PERMANENTI	LinStatic	-146,087	-62,513	2,039	-0,0247	-2,8462	899,7437
966	0 Qk_Tandem_1	LinMoving	0	51,823	29,89	1,1472	49,2902	1778,3132
966	0,385 Qk_Tandem_1	LinMoving	0	51,823	29,89	1,1472	50,8799	1793,4423
966	0,77 Qk_Tandem_1	LinMoving	0	51,823	29,89	1,1472	52,4697	1808,5714
966	0 Qk_Tandem_1	LinMoving	-234,178	-149,444	-45,063	-0,5065	-12,8226	-238,3456
966	0,385 Qk_Tandem_1	LinMoving	-234,178	-149,444	-45,063	-0,5065	-9,3127	-219,7768

966	0,77 Qk_Tandem_1	LinMoving	-234,178	-149,444	-45,063	-0,5065	-5,8027	-201,2081
966	0 Qk_Tandem_2	LinMoving	0	65,714	28,206	0,8191	52,0699	2258,2126
966	0,385 Qk_Tandem_2	LinMoving	0	65,714	28,206	0,8191	55,714	2284,1777
966	0,77 Qk_Tandem_2	LinMoving	0	65,714	28,206	0,8191	59,3581	2310,1428
966	0 Qk_Tandem_2	LinMoving	-236,003	-195,446	-53,837	-0,5452	-18,3054	-239,3716
966	0,385 Qk_Tandem_2	LinMoving	-236,003	-195,446	-53,837	-0,5452	-12,7308	-219,7397
966	0,77 Qk_Tandem_2	LinMoving	-236,003	-195,446	-53,837	-0,5452	-7,1561	-200,1079
966	0 FRENATURA	LinStatic	24,857	41,375	6,678	-0,0015	2,2502	466,1089
966	0,385 FRENATURA	LinStatic	24,857	41,375	6,678	-0,0015	-0,3207	450,1796
966	0,77 FRENATURA	LinStatic	24,857	41,375	6,678	-0,0015	-2,8917	434,2503
966	0 VENTO_TR_SC	LinStatic	99,283	-0,528	-5,782	0,0243	-0,4409	-24,5782
966	0,385 VENTO_TR_SC	LinStatic	99,283	-0,528	-5,782	0,0243	1,7853	-24,3751
966	0,77 VENTO_TR_SC	LinStatic	99,283	-0,528	-5,782	0,0243	4,0115	-24,1719
966	0 VENTO_TR_CA	LinStatic	133,288	-0,12	-7,503	0,0418	-0,4681	-41,7069
966	0,385 VENTO_TR_CA	LinStatic	133,288	-0,12	-7,503	0,0418	2,4205	-41,6606
966	0,77 VENTO_TR_CA	LinStatic	133,288	-0,12	-7,503	0,0418	5,309	-41,6144
966	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
966	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
966	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
966	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
966	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
966	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
966	0 Qk_Tandem_1_FQ	LinMoving	0	35,242	21,494	0,7356	33,9645	1123,9737
966	0,385 Qk_Tandem_1_FQ	LinMoving	0	35,242	21,494	0,7356	35,0547	1131,787
966	0,77 Qk_Tandem_1_FQ	LinMoving	0	35,242	21,494	0,7356	36,1448	1139,6004
966	0 Qk_Tandem_1_FQ	LinMoving	-134,318	-93,891	-32,235	-0,3624	-9,103	-158,0597
966	0,385 Qk_Tandem_1_FQ	LinMoving	-134,318	-93,891	-32,235	-0,3624	-6,6138	-146,2077
966	0,77 Qk_Tandem_1_FQ	LinMoving	-134,318	-93,891	-32,235	-0,3624	-4,1247	-134,3556
966	0 Qk_Tandem_2_FQ	LinMoving	0	43,559	20,397	0,5617	36,4302	1390,1397
966	0,385 Qk_Tandem_2_FQ	LinMoving	0	43,559	20,397	0,5617	38,7665	1403,3785
966	0,77 Qk_Tandem_2_FQ	LinMoving	0	43,559	20,397	0,5617	41,1028	1416,6174
966	0 Qk_Tandem_2_FQ	LinMoving	-135,414	-118,754	-37,459	-0,3662	-12,26	-159,0507

966	0,385 Qk_Tandem_2_FQ	LinMoving	-135,414	-118,754	-37,459	-0,3662	-8,5136	-146,602
966	0,77 Qk_Tandem_2_FQ	LinMoving	-135,414	-118,754	-37,459	-0,3662	-4,7671	-134,1533
966	0 QK_MOBILI_FQ	LinStatic	-7,424	-6,658	-0,293	-0,0356	-0,6469	81,3155
966	0,385 QK_MOBILI_FQ	LinStatic	-7,424	-6,658	-0,293	-0,0356	-0,5342	83,8787
966	0,77 QK_MOBILI_FQ	LinStatic	-7,424	-6,658	-0,293	-0,0356	-0,4215	86,4419
966	0 FRENATURA_2	LinStatic	23,275	41,213	4,506	-0,0011	1,3931	466,2707
966	0,385 FRENATURA_2	LinStatic	23,275	41,213	4,506	-0,0011	-0,3415	450,4038
966	0,77 FRENATURA_2	LinStatic	23,275	41,213	4,506	-0,0011	-2,0762	434,5368
966	0 RITIRO	LinStatic	0	0	0	0	0	0
966	0,385 RITIRO	LinStatic	0	0	0	0	0	0
966	0,77 RITIRO	LinStatic	0	0	0	0	0	0
966	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
966	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
966	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
966	0 Distorsioni	LinStatic	0	0	0	0	0	0
966	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
966	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
966	0 A_01_SLU_00	Combination	-658,509	-329,606	5,405	-0,0686	-3,2377	4170,7683
966	0,385 A_01_SLU_00	Combination	-658,509	-326,31	5,405	-0,0686	-5,3185	4297,0322
966	0,77 A_01_SLU_00	Combination	-658,509	-323,013	5,405	-0,0686	-7,3993	4422,027
966	0 A_01_SLU_01	Combination	-534,788	-331,703	40,069	1,3677	55,4934	7354,8277
966	0,385 A_01_SLU_01	Combination	-534,788	-328,406	40,069	1,3677	57,7481	7529,2581
966	0,77 A_01_SLU_01	Combination	-534,788	-325,11	40,069	1,3677	60,0027	7702,4192
966	0 A_01_SLU_01	Combination	-850,929	-603,413	-61,117	-0,8649	-28,3589	4632,3384
966	0,385 A_01_SLU_01	Combination	-850,929	-600,117	-61,117	-0,8649	-23,5119	4811,4123
966	0,77 A_01_SLU_01	Combination	-850,929	-596,82	-61,117	-0,8649	-18,665	4989,217
966	0 A_01_SLU_02	Combination	-487,48	-277,751	42,37	0,9683	44,1471	7229,453
966	0,385 A_01_SLU_02	Combination	-487,48	-274,454	42,37	0,9683	41,8822	7367,8247
966	0,77 A_01_SLU_02	Combination	-487,48	-271,158	42,37	0,9683	39,6174	7504,9273
966	0 A_01_SLU_02	Combination	-688,957	-471,451	-38,223	-0,6788	-20,4542	5306,4029
966	0,385 A_01_SLU_02	Combination	-688,957	-468,154	-38,223	-0,6788	-20,6205	5450,8327
966	0,77 A_01_SLU_02	Combination	-688,957	-464,857	-38,223	-0,6788	-20,7869	5593,9933

966	0 A_01_SLU_03	Combination	-339,964	-298,582	30,028	1,0191	42,4603	6946,3503
966	0,385 A_01_SLU_03	Combination	-339,964	-295,286	30,028	1,0191	44,9472	7092,7421
966	0,77 A_01_SLU_03	Combination	-339,964	-291,989	30,028	1,0191	47,4341	7237,8648
966	0 A_01_SLU_03	Combination	-541,441	-492,282	-50,565	-0,628	-22,141	5023,3002
966	0,385 A_01_SLU_03	Combination	-541,441	-488,986	-50,565	-0,628	-17,5556	5175,7501
966	0,77 A_01_SLU_03	Combination	-541,441	-485,689	-50,565	-0,628	-12,9703	5326,9308
966	0 A_01_SLU_04	Combination	-774,706	-331,486	53,574	1,2924	56,336	7429,9001
966	0,385 A_01_SLU_04	Combination	-774,706	-328,19	53,574	1,2924	53,3913	7604,2472
966	0,77 A_01_SLU_04	Combination	-774,706	-324,893	53,574	1,2924	50,4465	7777,3252
966	0 A_01_SLU_04	Combination	-1090,847	-603,197	-47,612	-0,9401	-27,5163	4707,4108
966	0,385 A_01_SLU_04	Combination	-1090,847	-599,901	-47,612	-0,9401	-27,8688	4886,4014
966	0,77 A_01_SLU_04	Combination	-1090,847	-596,604	-47,612	-0,9401	-28,2212	5064,1229
966	0 A_01_SLU_05	Combination	-258,646	-329,967	-17,103	0,0568	-4,642	4045,6476
966	0,385 A_01_SLU_05	Combination	-258,646	-326,67	-17,103	0,0568	1,9428	4172,0503
966	0,77 A_01_SLU_05	Combination	-258,646	-323,374	-17,103	0,0568	8,5277	4297,1838
966	0 A_01_SLU_06	Combination	-347,832	-239,303	38,441	1,3882	56,4746	6178,8942
966	0,385 A_01_SLU_06	Combination	-347,832	-236,861	38,441	1,3882	59,3559	6317,9153
966	0,77 A_01_SLU_06	Combination	-347,832	-234,419	38,441	1,3882	62,2373	6455,9963
966	0 A_01_SLU_06	Combination	-663,973	-511,014	-62,744	-0,8443	-27,3777	3456,4049
966	0,385 A_01_SLU_06	Combination	-663,973	-508,572	-62,744	-0,8443	-21,9041	3600,0695
966	0,77 A_01_SLU_06	Combination	-663,973	-506,13	-62,744	-0,8443	-16,4304	3742,794
966	0 A_01_SLU_07	Combination	-300,524	-185,351	40,743	0,9888	45,1282	6053,5195
966	0,385 A_01_SLU_07	Combination	-300,524	-182,909	40,743	0,9888	43,4901	6156,482
966	0,77 A_01_SLU_07	Combination	-300,524	-180,468	40,743	0,9888	41,852	6258,5043
966	0 A_01_SLU_07	Combination	-502,001	-379,051	-39,85	-0,6583	-19,473	4130,4695
966	0,385 A_01_SLU_07	Combination	-502,001	-376,609	-39,85	-0,6583	-19,0127	4239,4899
966	0,77 A_01_SLU_07	Combination	-502,001	-374,167	-39,85	-0,6583	-18,5523	4347,5703
966	0 A_01_SLU_08	Combination	-153,007	-206,183	28,4	1,0397	43,4414	5770,4168
966	0,385 A_01_SLU_08	Combination	-153,007	-203,741	28,4	1,0397	46,555	5881,3994
966	0,77 A_01_SLU_08	Combination	-153,007	-201,299	28,4	1,0397	49,6686	5991,4419
966	0 A_01_SLU_08	Combination	-354,484	-399,883	-52,193	-0,6074	-21,1598	3847,3667
966	0,385 A_01_SLU_08	Combination	-354,484	-397,441	-52,193	-0,6074	-15,9477	3964,4074

966	0,77 A_01_SLU_08	Combination	-354,484	-394,999	-52,193	-0,6074	-10,7357	4080,5079
966	0 A_01_SLU_09	Combination	-587,75	-239,087	51,946	1,313	57,3171	6253,9666
966	0,385 A_01_SLU_09	Combination	-587,75	-236,645	51,946	1,313	54,9991	6392,9045
966	0,77 A_01_SLU_09	Combination	-587,75	-234,203	51,946	1,313	52,6811	6530,9022
966	0 A_01_SLU_09	Combination	-903,89	-510,798	-49,24	-0,9196	-26,5352	3531,4774
966	0,385 A_01_SLU_09	Combination	-903,89	-508,356	-49,24	-0,9196	-26,2609	3675,0587
966	0,77 A_01_SLU_09	Combination	-903,89	-505,914	-49,24	-0,9196	-25,9866	3817,6999
966	0 A_01_SLU_10	Combination	-71,69	-237,567	-18,731	0,0773	-3,6608	2869,7142
966	0,385 A_01_SLU_10	Combination	-71,69	-235,126	-18,731	0,0773	3,5507	2960,7075
966	0,77 A_01_SLU_10	Combination	-71,69	-232,684	-18,731	0,0773	10,7622	3050,7608
966	0 A_02_SLU_01	Combination	-534,788	-312,95	37,797	0,9248	59,2461	8002,692
966	0,385 A_02_SLU_01	Combination	-534,788	-309,654	37,797	0,9248	64,2741	8191,7509
966	0,77 A_02_SLU_01	Combination	-534,788	-306,357	37,797	0,9248	69,3022	8379,5407
966	0 A_02_SLU_01	Combination	-853,393	-665,516	-72,961	-0,917	-35,7607	4630,9533
966	0,385 A_02_SLU_01	Combination	-853,393	-662,219	-72,961	-0,917	-28,1264	4811,4624
966	0,77 A_02_SLU_01	Combination	-853,393	-658,922	-72,961	-0,917	-20,4921	4990,7022
966	0 A_02_SLU_02	Combination	-489,854	-265,518	37,467	0,7078	46,5599	7628,9446
966	0,385 A_02_SLU_02	Combination	-489,854	-262,221	37,467	0,7078	47,4187	7775,5482
966	0,77 A_02_SLU_02	Combination	-489,854	-258,925	37,467	0,7078	48,2776	7920,8826
966	0 A_02_SLU_02	Combination	-692,975	-508,988	-49,317	-0,684	-26,4754	5305,1591
966	0,385 A_02_SLU_02	Combination	-692,975	-505,692	-49,317	-0,684	-23,5013	5450,5774
966	0,77 A_02_SLU_02	Combination	-692,975	-502,395	-49,317	-0,684	-20,5273	5594,7266
966	0 A_02_SLU_03	Combination	-341,546	-286,268	26,211	0,7586	45,3016	7345,761
966	0,385 A_02_SLU_03	Combination	-341,546	-282,972	26,211	0,7586	50,4941	7500,3535
966	0,77 A_02_SLU_03	Combination	-341,546	-279,675	26,211	0,7586	55,6865	7653,6769
966	0 A_02_SLU_03	Combination	-544,667	-529,739	-60,573	-0,6333	-27,7336	5021,9754
966	0,385 A_02_SLU_03	Combination	-544,667	-526,442	-60,573	-0,6333	-20,426	5175,3827
966	0,77 A_02_SLU_03	Combination	-544,667	-523,146	-60,573	-0,6333	-13,1184	5327,5209
966	0 A_02_SLU_04	Combination	-774,706	-312,734	51,301	0,8496	60,0886	8077,7644
966	0,385 A_02_SLU_04	Combination	-774,706	-309,437	51,301	0,8496	59,9173	8266,7401
966	0,77 A_02_SLU_04	Combination	-774,706	-306,141	51,301	0,8496	59,746	8454,4466
966	0 A_02_SLU_04	Combination	-1093,311	-665,299	-59,456	-0,9923	-34,9181	4706,0257

966	0,385 A_02_SLU_04	Combination	-1093,311	-662,003	-59,456	-0,9923	-32,4832	4886,4515
966	0,77 A_02_SLU_04	Combination	-1093,311	-658,706	-59,456	-0,9923	-30,0483	5065,6082
966	0 A_02_SLU_05	Combination	-258,646	-329,967	-17,103	0,0568	-4,642	4045,6476
966	0,385 A_02_SLU_05	Combination	-258,646	-326,67	-17,103	0,0568	1,9428	4172,0503
966	0,77 A_02_SLU_05	Combination	-258,646	-323,374	-17,103	0,0568	8,5277	4297,1838
966	0 A_02_SLU_06	Combination	-347,832	-220,551	36,169	0,9453	60,2272	6826,7585
966	0,385 A_02_SLU_06	Combination	-347,832	-218,109	36,169	0,9453	65,882	6980,4082
966	0,77 A_02_SLU_06	Combination	-347,832	-215,667	36,169	0,9453	71,5367	7133,1177
966	0 A_02_SLU_06	Combination	-666,436	-573,116	-74,589	-0,8965	-34,7795	3455,0198
966	0,385 A_02_SLU_06	Combination	-666,436	-570,674	-74,589	-0,8965	-26,5185	3600,1196
966	0,77 A_02_SLU_06	Combination	-666,436	-568,232	-74,589	-0,8965	-18,2575	3744,2793
966	0 A_02_SLU_07	Combination	-302,897	-173,118	35,84	0,7284	47,541	6453,0111
966	0,385 A_02_SLU_07	Combination	-302,897	-170,676	35,84	0,7284	49,0266	6564,2054
966	0,77 A_02_SLU_07	Combination	-302,897	-168,235	35,84	0,7284	50,5122	6674,4596
966	0 A_02_SLU_07	Combination	-506,018	-416,589	-50,944	-0,6635	-25,4942	4129,2256
966	0,385 A_02_SLU_07	Combination	-506,018	-414,147	-50,944	-0,6635	-21,8935	4239,2347
966	0,77 A_02_SLU_07	Combination	-506,018	-411,705	-50,944	-0,6635	-18,2927	4348,3036
966	0 A_02_SLU_08	Combination	-154,589	-193,869	24,584	0,7791	46,2828	6169,8275
966	0,385 A_02_SLU_08	Combination	-154,589	-191,427	24,584	0,7791	52,1019	6289,0108
966	0,77 A_02_SLU_08	Combination	-154,589	-188,985	24,584	0,7791	57,9211	6407,2539
966	0 A_02_SLU_08	Combination	-357,71	-437,339	-62,2	-0,6128	-26,7524	3846,042
966	0,385 A_02_SLU_08	Combination	-357,71	-434,897	-62,2	-0,6128	-18,8181	3964,04
966	0,77 A_02_SLU_08	Combination	-357,71	-432,455	-62,2	-0,6128	-10,8838	4081,0979
966	0 A_02_SLU_09	Combination	-587,75	-220,335	49,674	0,8701	61,0698	6901,8309
966	0,385 A_02_SLU_09	Combination	-587,75	-217,893	49,674	0,8701	61,5252	7055,3973
966	0,77 A_02_SLU_09	Combination	-587,75	-215,451	49,674	0,8701	61,9806	7208,0236
966	0 A_02_SLU_09	Combination	-906,354	-572,9	-61,084	-0,9718	-33,937	3530,0922
966	0,385 A_02_SLU_09	Combination	-906,354	-570,458	-61,084	-0,9718	-30,8753	3675,1088
966	0,77 A_02_SLU_09	Combination	-906,354	-568,016	-61,084	-0,9718	-27,8137	3819,1852
966	0 A_02_SLU_10	Combination	-71,69	-237,567	-18,731	0,0773	-3,6608	2869,7142
966	0,385 A_02_SLU_10	Combination	-71,69	-235,126	-18,731	0,0773	3,5507	2960,7075
966	0,77 A_02_SLU_10	Combination	-71,69	-232,684	-18,731	0,0773	10,7622	3050,7608

966	0 COMBO_Dead	Combination	-439,38	-235,837	2,346	-0,0316	-1,324	2893,3555
966	0,385 COMBO_Dead	Combination	-439,38	-232,54	2,346	-0,0316	-2,227	2983,518
966	0,77 COMBO_Dead	Combination	-439,38	-229,244	2,346	-0,0316	-3,13	3072,4114
966	0 COMBO_Permanenti	Combination	-219,13	-93,77	3,059	-0,037	-1,9138	1277,4129
966	0,385 COMBO_Permanenti	Combination	-219,13	-93,77	3,059	-0,037	-3,0915	1313,5142
966	0,77 COMBO_Permanenti	Combination	-219,13	-93,77	3,059	-0,037	-4,2693	1349,6155
966	0 COMBO1_MOBILI	Combination	123,721	-2,096	34,665	1,4363	58,7312	3184,0594
966	0,385 COMBO1_MOBILI	Combination	123,721	-2,096	34,665	1,4363	63,0666	3232,2258
966	0,77 COMBO1_MOBILI	Combination	123,721	-2,096	34,665	1,4363	67,402	3280,3923
966	0 COMBO1_MOBILI	Combination	-192,42	-273,807	-66,521	-0,7963	-25,1211	461,5701
966	0,385 COMBO1_MOBILI	Combination	-192,42	-273,807	-66,521	-0,7963	-18,1934	514,38
966	0,77 COMBO1_MOBILI	Combination	-192,42	-273,807	-66,521	-0,7963	-11,2657	567,19
966	0 COMBO2_MOBILI	Combination	123,721	16,656	32,392	0,9934	62,4838	3831,9237
966	0,385 COMBO2_MOBILI	Combination	123,721	16,656	32,392	0,9934	69,5926	3894,7187
966	0,77 COMBO2_MOBILI	Combination	123,721	16,656	32,392	0,9934	76,7015	3957,5137
966	0 COMBO2_MOBILI	Combination	-194,883	-335,909	-78,366	-0,8484	-32,5229	460,185
966	0,385 COMBO2_MOBILI	Combination	-194,883	-335,909	-78,366	-0,8484	-22,8079	514,4301
966	0,77 COMBO2_MOBILI	Combination	-194,883	-335,909	-78,366	-0,8484	-13,0928	568,6753
966	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
966	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
966	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
966	0 COMB_RARA	Combination	-491,29	-236,558	12,538	0,2057	8,8723	3586,5471
966	0,385 COMB_RARA	Combination	-491,29	-234,116	12,538	0,2057	7,3196	3685,922
966	0,77 COMB_RARA	Combination	-491,29	-231,674	12,538	0,2057	5,7669	3784,3568
966	0 COMB_RARA	Combination	-549,835	-286,874	-6,2	-0,2078	-6,6559	3082,3824
966	0,385 COMB_RARA	Combination	-549,835	-284,433	-6,2	-0,2078	-7,7285	3182,6172
966	0,77 COMB_RARA	Combination	-549,835	-281,991	-6,2	-0,2078	-8,8012	3281,9119
967	0 DEAD	LinStatic	-325,708	-158,331	1,208	-0,0174	-1,2213	2328,8137
967	0,385 DEAD	LinStatic	-325,708	-155,889	1,208	-0,0174	-1,6862	2389,3009
967	0,77 DEAD	LinStatic	-325,708	-153,447	1,208	-0,0174	-2,1511	2448,848
967	0 PAVIMENTAZIONE	LinStatic	-116,574	-41,413	0,389	-0,006	-0,3932	703,1595
967	0,385 PAVIMENTAZIONE	LinStatic	-116,574	-41,413	0,389	-0,006	-0,5428	719,1036

967	0,77 PAVIMENTAZIONE	LinStatic	-116,574	-41,413	0,389	-0,006	-0,6925	735,0476
967	0 BARRIERA+CORDOLO	LinStatic	-25,011	-12,351	0,477	-0,0066	-0,6891	182,0028
967	0,385 BARRIERA+CORDOLO	LinStatic	-25,011	-12,351	0,477	-0,0066	-0,873	186,7579
967	0,77 BARRIERA+CORDOLO	LinStatic	-25,011	-12,351	0,477	-0,0066	-1,0568	191,5129
967	0 PARAPETTO	LinStatic	-4,828	-2,337	0,4	-0,0047	-0,508	34,0728
967	0,385 PARAPETTO	LinStatic	-4,828	-2,337	0,4	-0,0047	-0,6621	34,9727
967	0,77 PARAPETTO	LinStatic	-4,828	-2,337	0,4	-0,0047	-0,8161	35,8725
967	0 QK_MOBILI	LinStatic	-14,75	-11,907	-0,346	-0,0672	-1,3412	177,2626
967	0,385 QK_MOBILI	LinStatic	-14,75	-11,907	-0,346	-0,0672	-1,2081	181,8466
967	0,77 QK_MOBILI	LinStatic	-14,75	-11,907	-0,346	-0,0672	-1,0751	186,4307
967	0 QK_FOLLA	LinStatic	-65,114	-31,747	3,382	-0,0408	-4,3837	465,8464
967	0,385 QK_FOLLA	LinStatic	-65,114	-31,747	3,382	-0,0408	-5,6856	478,069
967	0,77 QK_FOLLA	LinStatic	-65,114	-31,747	3,382	-0,0408	-6,9876	490,2917
967	0 PERMANENTI	LinStatic	-146,413	-56,101	1,266	-0,0173	-1,5903	919,2352
967	0,385 PERMANENTI	LinStatic	-146,413	-56,101	1,266	-0,0173	-2,0778	940,8341
967	0,77 PERMANENTI	LinStatic	-146,413	-56,101	1,266	-0,0173	-2,5654	962,433
967	0 Qk_Tandem_1	LinMoving	0	55,501	33,832	1,0843	51,5026	1818,4533
967	0,385 Qk_Tandem_1	LinMoving	0	55,501	33,832	1,0843	52,1319	1833,9175
967	0,77 Qk_Tandem_1	LinMoving	0	55,501	33,832	1,0843	52,7613	1849,3817
967	0 Qk_Tandem_1	LinMoving	-234,051	-146,207	-42,1	-0,5164	-11,7406	-187,4753
967	0,385 Qk_Tandem_1	LinMoving	-234,051	-146,207	-42,1	-0,5164	-8,9924	-171,1492
967	0,77 Qk_Tandem_1	LinMoving	-234,051	-146,207	-42,1	-0,5164	-6,2441	-154,823
967	0 Qk_Tandem_2	LinMoving	0	70,547	34,251	0,7586	54,4524	2329,6284
967	0,385 Qk_Tandem_2	LinMoving	0	70,547	34,251	0,7586	56,2108	2355,3518
967	0,77 Qk_Tandem_2	LinMoving	0	70,547	34,251	0,7586	57,9692	2381,0751
967	0 Qk_Tandem_2	LinMoving	-235,486	-190,332	-48,615	-0,5547	-16,9016	-185,2803
967	0,385 Qk_Tandem_2	LinMoving	-235,486	-190,332	-48,615	-0,5547	-12,5663	-168,478
967	0,77 Qk_Tandem_2	LinMoving	-235,486	-190,332	-48,615	-0,5547	-8,231	-151,6756
967	0 FRENATURA	LinStatic	22,428	41,399	6,522	-0,0003921	2,2131	423,4303
967	0,385 FRENATURA	LinStatic	22,428	41,399	6,522	-0,0003921	-0,2979	407,4918
967	0,77 FRENATURA	LinStatic	22,428	41,399	6,522	-0,0003921	-2,8089	391,5534
967	0 VENTO_TR_SC	LinStatic	101,306	-0,396	-5,483	0,0241	-0,2016	-26,1676

967	0,385 VENTO_TR_SC	LinStatic	101,306	-0,396	-5,483	0,0241	1,9093	-26,0151
967	0,77 VENTO_TR_SC	LinStatic	101,306	-0,396	-5,483	0,0241	4,0202	-25,8626
967	0 VENTO_TR_CA	LinStatic	135,904	0,031	-7,215	0,0415	-0,1553	-44,4313
967	0,385 VENTO_TR_CA	LinStatic	135,904	0,031	-7,215	0,0415	2,6226	-44,4433
967	0,77 VENTO_TR_CA	LinStatic	135,904	0,031	-7,215	0,0415	5,4005	-44,4553
967	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
967	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
967	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
967	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
967	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
967	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
967	0 Qk_Tandem_1_FQ	LinMoving	0	37,617	24,37	0,6973	35,405	1144,8445
967	0,385 Qk_Tandem_1_FQ	LinMoving	0	37,617	24,37	0,6973	35,8461	1152,9353
967	0,77 Qk_Tandem_1_FQ	LinMoving	0	37,617	24,37	0,6973	36,2872	1161,0261
967	0 Qk_Tandem_1_FQ	LinMoving	-134,428	-92,095	-30,248	-0,3687	-8,3521	-125,4971
967	0,385 Qk_Tandem_1_FQ	LinMoving	-134,428	-92,095	-30,248	-0,3687	-6,3841	-114,9619
967	0,77 Qk_Tandem_1_FQ	LinMoving	-134,428	-92,095	-30,248	-0,3687	-4,4162	-104,4268
967	0 Qk_Tandem_2_FQ	LinMoving	0	46,583	24,643	0,522	37,9905	1426,4758
967	0,385 Qk_Tandem_2_FQ	LinMoving	0	46,583	24,643	0,522	39,1155	1439,7052
967	0,77 Qk_Tandem_2_FQ	LinMoving	0	46,583	24,643	0,522	40,2405	1452,9345
967	0 Qk_Tandem_2_FQ	LinMoving	-135,349	-116,073	-34,17	-0,372	-11,3399	-124,6833
967	0,385 Qk_Tandem_2_FQ	LinMoving	-135,349	-116,073	-34,17	-0,372	-8,374	-113,8524
967	0,77 Qk_Tandem_2_FQ	LinMoving	-135,349	-116,073	-34,17	-0,372	-5,4082	-103,0215
967	0 QK_MOBILI_FQ	LinStatic	-7,375	-5,953	-0,173	-0,0336	-0,6706	88,6313
967	0,385 QK_MOBILI_FQ	LinStatic	-7,375	-5,953	-0,173	-0,0336	-0,6041	90,9233
967	0,77 QK_MOBILI_FQ	LinStatic	-7,375	-5,953	-0,173	-0,0336	-0,5375	93,2153
967	0 FRENATURA_2	LinStatic	21,053	41,249	4,383	-0,00001124	1,3737	423,5554
967	0,385 FRENATURA_2	LinStatic	21,053	41,249	4,383	-0,00001124	-0,3138	407,6745
967	0,77 FRENATURA_2	LinStatic	21,053	41,249	4,383	-0,00001124	-2,0013	391,7936
967	0 RITIRO	LinStatic	0	0	0	0	0	0
967	0,385 RITIRO	LinStatic	0	0	0	0	0	0
967	0,77 RITIRO	LinStatic	0	0	0	0	0	0

967	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
967	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
967	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
967	0 Distorsioni	LinStatic	0	0	0	0	0	0
967	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
967	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
967	0 A_01_SLU_00	Combination	-659,326	-297,898	3,53	-0,0495	-4,0341	4522,7512
967	0,385 A_01_SLU_00	Combination	-659,326	-294,601	3,53	-0,0495	-5,3931	4636,8074
967	0,77 A_01_SLU_00	Combination	-659,326	-291,305	3,53	-0,0495	-6,752	4749,5943
967	0 A_01_SLU_01	Combination	-532,281	-286,61	40,821	1,3371	56,8288	7835,761
967	0,385 A_01_SLU_01	Combination	-532,281	-283,313	40,821	1,3371	59,5464	7995,1946
967	0,77 A_01_SLU_01	Combination	-532,281	-280,017	40,821	1,3371	62,2639	8153,359
967	0 A_01_SLU_01	Combination	-848,251	-558,916	-61,687	-0,8239	-28,5495	5127,7573
967	0,385 A_01_SLU_01	Combination	-848,251	-555,62	-61,687	-0,8239	-22,9714	5288,3546
967	0,77 A_01_SLU_01	Combination	-848,251	-552,323	-61,687	-0,8239	-17,3934	5447,6827
967	0 A_01_SLU_02	Combination	-488,683	-234,977	41,719	0,964	44,6329	7613,609
967	0,385 A_01_SLU_02	Combination	-488,683	-231,68	41,719	0,964	43,3061	7737,3002
967	0,77 A_01_SLU_02	Combination	-488,683	-228,384	41,719	0,964	41,9793	7859,7222
967	0 A_01_SLU_02	Combination	-690,325	-429,545	-40,208	-0,635	-21,0029	5708,0966
967	0,385 A_01_SLU_02	Combination	-690,325	-426,248	-40,208	-0,635	-20,0393	5835,4544
967	0,77 A_01_SLU_02	Combination	-690,325	-422,952	-40,208	-0,635	-19,0758	5961,543
967	0 A_01_SLU_03	Combination	-336,812	-255,639	29,8	1,014	43,3399	7348,5763
967	0,385 A_01_SLU_03	Combination	-336,812	-252,342	29,8	1,014	46,6021	7480,2223
967	0,77 A_01_SLU_03	Combination	-336,812	-249,046	29,8	1,014	49,8644	7610,5992
967	0 A_01_SLU_03	Combination	-538,453	-450,207	-52,127	-0,5851	-22,2958	5443,064
967	0,385 A_01_SLU_03	Combination	-538,453	-446,91	-52,127	-0,5851	-16,7432	5578,3765
967	0,77 A_01_SLU_03	Combination	-538,453	-443,613	-52,127	-0,5851	-11,1907	5712,42
967	0 A_01_SLU_04	Combination	-776,909	-286,666	53,809	1,2625	57,1084	7915,7373
967	0,385 A_01_SLU_04	Combination	-776,909	-283,369	53,809	1,2625	54,8256	8075,1925
967	0,77 A_01_SLU_04	Combination	-776,909	-280,073	53,809	1,2625	52,5429	8233,3785
967	0 A_01_SLU_04	Combination	-1092,878	-558,972	-48,699	-0,8985	-28,27	5207,7336
967	0,385 A_01_SLU_04	Combination	-1092,878	-555,676	-48,699	-0,8985	-27,6921	5368,3525

967	0,77 A_01_SLU_04	Combination	-1092,878	-552,379	-48,699	-0,8985	-27,1143	5527,7022
967	0 A_01_SLU_05	Combination	-251,613	-297,804	-18,116	0,0749	-4,5	4389,4574
967	0,385 A_01_SLU_05	Combination	-251,613	-294,508	-18,116	0,0749	2,4748	4503,4776
967	0,77 A_01_SLU_05	Combination	-251,613	-291,211	-18,116	0,0749	9,4496	4616,2285
967	0 A_01_SLU_06	Combination	-345,077	-203,143	39,765	1,3518	58,0514	6561,0586
967	0,385 A_01_SLU_06	Combination	-345,077	-200,701	39,765	1,3518	61,1754	6688,5222
967	0,77 A_01_SLU_06	Combination	-345,077	-198,26	39,765	1,3518	64,2995	6815,0457
967	0 A_01_SLU_06	Combination	-661,046	-475,45	-62,743	-0,8092	-27,3269	3853,055
967	0,385 A_01_SLU_06	Combination	-661,046	-473,008	-62,743	-0,8092	-21,3424	3981,6822
967	0,77 A_01_SLU_06	Combination	-661,046	-470,566	-62,743	-0,8092	-15,3578	4109,3694
967	0 A_01_SLU_07	Combination	-301,479	-151,51	40,663	0,9788	45,8554	6338,9066
967	0,385 A_01_SLU_07	Combination	-301,479	-149,069	40,663	0,9788	44,9351	6430,6278
967	0,77 A_01_SLU_07	Combination	-301,479	-146,627	40,663	0,9788	44,0148	6521,4089
967	0 A_01_SLU_07	Combination	-503,12	-346,078	-41,263	-0,6203	-19,7803	4433,3943
967	0,385 A_01_SLU_07	Combination	-503,12	-343,637	-41,263	-0,6203	-18,4102	4528,782
967	0,77 A_01_SLU_07	Combination	-503,12	-341,195	-41,263	-0,6203	-17,0402	4623,2297
967	0 A_01_SLU_08	Combination	-149,607	-172,172	28,744	1,0287	44,5625	6073,8739
967	0,385 A_01_SLU_08	Combination	-149,607	-169,731	28,744	1,0287	48,2312	6173,55
967	0,77 A_01_SLU_08	Combination	-149,607	-167,289	28,744	1,0287	51,8999	6272,2859
967	0 A_01_SLU_08	Combination	-351,249	-366,74	-53,183	-0,5703	-21,0732	4168,3616
967	0,385 A_01_SLU_08	Combination	-351,249	-364,298	-53,183	-0,5703	-15,1142	4271,7042
967	0,77 A_01_SLU_08	Combination	-351,249	-361,857	-53,183	-0,5703	-9,1551	4374,1067
967	0 A_01_SLU_09	Combination	-589,705	-203,199	52,753	1,2772	58,3309	6641,0349
967	0,385 A_01_SLU_09	Combination	-589,705	-200,758	52,753	1,2772	56,4547	6768,5201
967	0,77 A_01_SLU_09	Combination	-589,705	-198,316	52,753	1,2772	54,5785	6895,0652
967	0 A_01_SLU_09	Combination	-905,674	-475,506	-49,755	-0,8838	-27,0474	3933,0312
967	0,385 A_01_SLU_09	Combination	-905,674	-473,064	-49,755	-0,8838	-26,0631	4061,6801
967	0,77 A_01_SLU_09	Combination	-905,674	-470,622	-49,755	-0,8838	-25,0788	4189,3889
967	0 A_01_SLU_10	Combination	-64,408	-214,338	-19,172	0,0896	-3,2774	3114,7551
967	0,385 A_01_SLU_10	Combination	-64,408	-211,896	-19,172	0,0896	4,1039	3196,8052
967	0,77 A_01_SLU_10	Combination	-64,408	-209,454	-19,172	0,0896	11,4852	3277,9152
967	0 A_02_SLU_01	Combination	-532,281	-266,298	41,388	0,8974	60,8111	8525,8474

967	0,385 A_02_SLU_01	Combination	-532,281	-263,002	41,388	0,8974	65,0528	8699,1309
967	0,77 A_02_SLU_01	Combination	-532,281	-259,705	41,388	0,8974	69,2946	8871,1451
967	0 A_02_SLU_01	Combination	-850,187	-618,484	-70,482	-0,8756	-35,5168	5130,7206
967	0,385 A_02_SLU_01	Combination	-850,187	-615,188	-70,482	-0,8756	-27,7962	5291,9607
967	0,77 A_02_SLU_01	Combination	-850,187	-611,891	-70,482	-0,8756	-20,0756	5451,9317
967	0 A_02_SLU_02	Combination	-490,745	-221,752	38,92	0,7016	47,2519	8036,2436
967	0,385 A_02_SLU_02	Combination	-490,745	-218,456	38,92	0,7016	48,1863	8167,7291
967	0,77 A_02_SLU_02	Combination	-490,745	-215,159	38,92	0,7016	49,1206	8297,9454
967	0 A_02_SLU_02	Combination	-693,769	-465,736	-49,298	-0,6395	-26,7437	5709,505
967	0,385 A_02_SLU_02	Combination	-693,769	-462,439	-49,298	-0,6395	-23,0481	5837,3927
967	0,77 A_02_SLU_02	Combination	-693,769	-459,142	-49,298	-0,6395	-19,3524	5964,0112
967	0 A_02_SLU_03	Combination	-338,187	-242,339	28,07	0,7514	46,3787	7771,1484
967	0,385 A_02_SLU_03	Combination	-338,187	-239,043	28,07	0,7514	51,4904	7910,5599
967	0,77 A_02_SLU_03	Combination	-338,187	-235,746	28,07	0,7514	56,602	8048,7022
967	0 A_02_SLU_03	Combination	-541,21	-486,323	-60,148	-0,5897	-27,6169	5444,4097
967	0,385 A_02_SLU_03	Combination	-541,21	-483,026	-60,148	-0,5897	-19,744	5580,2235
967	0,77 A_02_SLU_03	Combination	-541,21	-479,73	-60,148	-0,5897	-11,8711	5714,7681
967	0 A_02_SLU_04	Combination	-776,909	-266,355	54,375	0,8228	61,0906	8605,8237
967	0,385 A_02_SLU_04	Combination	-776,909	-263,058	54,375	0,8228	60,3321	8779,1288
967	0,77 A_02_SLU_04	Combination	-776,909	-259,762	54,375	0,8228	59,5736	8951,1646
967	0 A_02_SLU_04	Combination	-1094,815	-618,541	-57,494	-0,9502	-35,2373	5210,6969
967	0,385 A_02_SLU_04	Combination	-1094,815	-615,244	-57,494	-0,9502	-32,5169	5371,9586
967	0,77 A_02_SLU_04	Combination	-1094,815	-611,947	-57,494	-0,9502	-29,7966	5531,9512
967	0 A_02_SLU_05	Combination	-251,613	-297,804	-18,116	0,0749	-4,5	4389,4574
967	0,385 A_02_SLU_05	Combination	-251,613	-294,508	-18,116	0,0749	2,4748	4503,4776
967	0,77 A_02_SLU_05	Combination	-251,613	-291,211	-18,116	0,0749	9,4496	4616,2285
967	0 A_02_SLU_06	Combination	-345,077	-182,832	40,332	0,9122	62,0337	7251,1451
967	0,385 A_02_SLU_06	Combination	-345,077	-180,39	40,332	0,9122	66,6819	7392,4585
967	0,77 A_02_SLU_06	Combination	-345,077	-177,948	40,332	0,9122	71,3301	7532,8318
967	0 A_02_SLU_06	Combination	-662,982	-535,018	-71,538	-0,8608	-34,2943	3856,0182
967	0,385 A_02_SLU_06	Combination	-662,982	-532,576	-71,538	-0,8608	-26,1672	3985,2884
967	0,77 A_02_SLU_06	Combination	-662,982	-530,134	-71,538	-0,8608	-18,0401	4113,6184

967	0 A_02_SLU_07	Combination	-303,541	-138,286	37,864	0,7164	48,4745	6761,5412
967	0,385 A_02_SLU_07	Combination	-303,541	-135,844	37,864	0,7164	49,8154	6861,0567
967	0,77 A_02_SLU_07	Combination	-303,541	-133,402	37,864	0,7164	51,1562	6959,6321
967	0 A_02_SLU_07	Combination	-506,564	-382,269	-50,354	-0,6247	-25,5211	4434,8026
967	0,385 A_02_SLU_07	Combination	-506,564	-379,827	-50,354	-0,6247	-21,419	4530,7203
967	0,77 A_02_SLU_07	Combination	-506,564	-377,385	-50,354	-0,6247	-17,3169	4625,6979
967	0 A_02_SLU_08	Combination	-150,982	-158,873	27,014	0,7661	47,6013	6496,446
967	0,385 A_02_SLU_08	Combination	-150,982	-156,431	27,014	0,7661	53,1194	6603,8875
967	0,77 A_02_SLU_08	Combination	-150,982	-153,989	27,014	0,7661	58,6375	6710,3889
967	0 A_02_SLU_08	Combination	-354,006	-402,856	-61,204	-0,575	-26,3943	4169,7073
967	0,385 A_02_SLU_08	Combination	-354,006	-400,414	-61,204	-0,575	-18,1149	4273,5511
967	0,77 A_02_SLU_08	Combination	-354,006	-397,973	-61,204	-0,575	-9,8356	4376,4548
967	0 A_02_SLU_09	Combination	-589,705	-182,888	53,319	0,8375	62,3132	7331,1213
967	0,385 A_02_SLU_09	Combination	-589,705	-180,446	53,319	0,8375	61,9612	7472,4564
967	0,77 A_02_SLU_09	Combination	-589,705	-178,005	53,319	0,8375	61,6092	7612,8513
967	0 A_02_SLU_09	Combination	-907,61	-535,074	-58,55	-0,9355	-34,0147	3935,9945
967	0,385 A_02_SLU_09	Combination	-907,61	-532,632	-58,55	-0,9355	-30,8879	4065,2862
967	0,77 A_02_SLU_09	Combination	-907,61	-530,19	-58,55	-0,9355	-27,761	4193,6378
967	0 A_02_SLU_10	Combination	-64,408	-214,338	-19,172	0,0896	-3,2774	3114,7551
967	0,385 A_02_SLU_10	Combination	-64,408	-211,896	-19,172	0,0896	4,1039	3196,8052
967	0,77 A_02_SLU_10	Combination	-64,408	-209,454	-19,172	0,0896	11,4852	3277,9152
967	0 COMBO_Dead	Combination	-439,706	-213,746	1,63	-0,0235	-1,6487	3143,8985
967	0,385 COMBO_Dead	Combination	-439,706	-210,45	1,63	-0,0235	-2,2763	3225,5562
967	0,77 COMBO_Dead	Combination	-439,706	-207,153	1,63	-0,0235	-2,9039	3305,9448
967	0 COMBO_Permanenti	Combination	-219,62	-84,152	1,9	-0,026	-2,3854	1378,8527
967	0,385 COMBO_Permanenti	Combination	-219,62	-84,152	1,9	-0,026	-3,1168	1411,2511
967	0,77 COMBO_Permanenti	Combination	-219,62	-84,152	1,9	-0,026	-3,8481	1443,6495
967	0 COMBO1_MOBILI	Combination	127,045	11,288	37,291	1,3866	60,863	3313,0098
967	0,385 COMBO1_MOBILI	Combination	127,045	11,288	37,291	1,3866	64,9394	3358,3872
967	0,77 COMBO1_MOBILI	Combination	127,045	11,288	37,291	1,3866	69,0159	3403,7647
967	0 COMBO1_MOBILI	Combination	-188,925	-261,018	-65,217	-0,7744	-24,5154	605,0061
967	0,385 COMBO1_MOBILI	Combination	-188,925	-261,018	-65,217	-0,7744	-17,5784	651,5472

967	0,77 COMBO1_MOBILI	Combination	-188,925	-261,018	-65,217	-0,7744	-10,6414	698,0884
967	0 COMBO2_MOBILI	Combination	127,045	31,599	37,858	0,9469	64,8452	4003,0962
967	0,385 COMBO2_MOBILI	Combination	127,045	31,599	37,858	0,9469	70,4459	4062,3235
967	0,77 COMBO2_MOBILI	Combination	127,045	31,599	37,858	0,9469	76,0466	4121,5508
967	0 COMBO2_MOBILI	Combination	-190,861	-320,586	-74,012	-0,8261	-31,4827	607,9694
967	0,385 COMBO2_MOBILI	Combination	-190,861	-320,586	-74,012	-0,8261	-22,4032	655,1534
967	0,77 COMBO2_MOBILI	Combination	-190,861	-320,586	-74,012	-0,8261	-13,3236	702,3373
967	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
967	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
967	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
967	0 COMB_RARA	Combination	-492,087	-211,47	11,691	0,2094	8,6329	3863,4394
967	0,385 COMB_RARA	Combination	-492,087	-209,028	11,691	0,2094	7,5456	3953,5933
967	0,77 COMB_RARA	Combination	-492,087	-206,586	11,691	0,2094	6,4582	4042,807
967	0 COMB_RARA	Combination	-550,6	-261,897	-7,292	-0,1908	-7,1779	3361,9573
967	0,385 COMB_RARA	Combination	-550,6	-259,455	-7,292	-0,1908	-7,7355	3452,3266
967	0,77 COMB_RARA	Combination	-550,6	-257,013	-7,292	-0,1908	-8,2931	3541,7558
968	0 DEAD	LinStatic	-325,832	-141,943	0,743	-0,0113	-1,4665	2496,3673
968	0,385 DEAD	LinStatic	-325,832	-139,501	0,743	-0,0113	-1,7525	2550,5451
968	0,77 DEAD	LinStatic	-325,832	-137,059	0,743	-0,0113	-2,0385	2603,7828
968	0 PAVIMENTAZIONE	LinStatic	-116,623	-36,83	0,233	-0,004	-0,4632	747,6615
968	0,385 PAVIMENTAZIONE	LinStatic	-116,623	-36,83	0,233	-0,004	-0,5527	761,8411
968	0,77 PAVIMENTAZIONE	LinStatic	-116,623	-36,83	0,233	-0,004	-0,6423	776,0206
968	0 BARRIERA+CORDOLO	LinStatic	-25,073	-10,842	0,241	-0,0036	-0,783	195,3258
968	0,385 BARRIERA+CORDOLO	LinStatic	-25,073	-10,842	0,241	-0,0036	-0,8758	199,4998
968	0,77 BARRIERA+CORDOLO	LinStatic	-25,073	-10,842	0,241	-0,0036	-0,9686	203,6738
968	0 PARAPETTO	LinStatic	-4,898	-2,005	0,186	-0,0024	-0,5734	36,6722
968	0,385 PARAPETTO	LinStatic	-4,898	-2,005	0,186	-0,0024	-0,645	37,4442
968	0,77 PARAPETTO	LinStatic	-4,898	-2,005	0,186	-0,0024	-0,7167	38,2162
968	0 QK_MOBILI	LinStatic	-14,678	-10,521	-0,162	-0,0627	-1,4122	190,3611
968	0,385 QK_MOBILI	LinStatic	-14,678	-10,521	-0,162	-0,0627	-1,35	194,4117
968	0,77 QK_MOBILI	LinStatic	-14,678	-10,521	-0,162	-0,0627	-1,2878	198,4624
968	0 QK_FOLLA	LinStatic	-65,678	-27,544	1,599	-0,0209	-4,9557	500,6359

968	0,385 QK_FOLLA	LinStatic	-65,678	-27,544	1,599	-0,0209	-5,5713	511,2404
968	0,77 QK_FOLLA	LinStatic	-65,678	-27,544	1,599	-0,0209	-6,187	521,8449
968	0 PERMANENTI	LinStatic	-146,593	-49,677	0,66	-0,01	-1,8195	979,6595
968	0,385 PERMANENTI	LinStatic	-146,593	-49,677	0,66	-0,01	-2,0736	998,785
968	0,77 PERMANENTI	LinStatic	-146,593	-49,677	0,66	-0,01	-2,3276	1017,9106
968	0 Qk_Tandem_1	LinMoving	0	58,858	36,63	1,0191	52,8812	1860,9199
968	0,385 Qk_Tandem_1	LinMoving	0	58,858	36,63	1,0191	53,0282	1876,5277
968	0,77 Qk_Tandem_1	LinMoving	0	58,858	36,63	1,0191	53,1752	1892,1354
968	0 Qk_Tandem_1	LinMoving	-234,391	-142,796	-39,948	-0,5447	-10,8228	-142,8661
968	0,385 Qk_Tandem_1	LinMoving	-234,391	-142,796	-39,948	-0,5447	-9,4529	-128,7149
968	0,77 Qk_Tandem_1	LinMoving	-234,391	-142,796	-39,948	-0,5447	-8,083	-114,5638
968	0 Qk_Tandem_2	LinMoving	0	75,011	38,67	0,6989	55,6415	2401,8967
968	0,385 Qk_Tandem_2	LinMoving	0	75,011	38,67	0,6989	56,3038	2427,0542
968	0,77 Qk_Tandem_2	LinMoving	0	75,011	38,67	0,6989	56,9661	2452,2116
968	0 Qk_Tandem_2	LinMoving	-235,549	-185,131	-44,833	-0,5893	-15,7206	-139,1445
968	0,385 Qk_Tandem_2	LinMoving	-235,549	-185,131	-44,833	-0,5893	-13,5451	-124,9577
968	0,77 Qk_Tandem_2	LinMoving	-235,549	-185,131	-44,833	-0,5893	-11,3696	-110,7709
968	0 FRENATURA	LinStatic	20,022	41,424	6,425	0,0005508	2,2177	380,6969
968	0,385 FRENATURA	LinStatic	20,022	41,424	6,425	0,0005508	-0,2558	364,7488
968	0,77 FRENATURA	LinStatic	20,022	41,424	6,425	0,0005508	-2,7293	348,8007
968	0 VENTO_TR_SC	LinStatic	103,222	-0,231	-5,097	0,0237	0,0495	-27,8053
968	0,385 VENTO_TR_SC	LinStatic	103,222	-0,231	-5,097	0,0237	2,0118	-27,7162
968	0,77 VENTO_TR_SC	LinStatic	103,222	-0,231	-5,097	0,0237	3,9741	-27,6271
968	0 VENTO_TR_CA	LinStatic	138,421	0,238	-6,78	0,0406	0,1795	-47,239
968	0,385 VENTO_TR_CA	LinStatic	138,421	0,238	-6,78	0,0406	2,7899	-47,3305
968	0,77 VENTO_TR_CA	LinStatic	138,421	0,238	-6,78	0,0406	5,4003	-47,4221
968	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
968	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
968	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
968	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
968	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
968	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

968	0 Qk_Tandem_1_FQ	LinMoving	0	39,755	26,395	0,6573	36,264	1167,39
968	0,385 Qk_Tandem_1_FQ	LinMoving	0	39,755	26,395	0,6573	36,3789	1175,6453
968	0,77 Qk_Tandem_1_FQ	LinMoving	0	39,755	26,395	0,6573	36,4938	1183,9006
968	0 Qk_Tandem_1_FQ	LinMoving	-134,773	-90,186	-28,777	-0,3884	-7,7011	-96,635
968	0,385 Qk_Tandem_1_FQ	LinMoving	-134,773	-90,186	-28,777	-0,3884	-6,7191	-87,3923
968	0,77 Qk_Tandem_1_FQ	LinMoving	-134,773	-90,186	-28,777	-0,3884	-5,7371	-78,1496
968	0 Qk_Tandem_2_FQ	LinMoving	0	49,32	27,699	0,4823	38,7594	1463,789
968	0,385 Qk_Tandem_2_FQ	LinMoving	0	49,32	27,699	0,4823	39,1832	1476,8355
968	0,77 Qk_Tandem_2_FQ	LinMoving	0	49,32	27,699	0,4823	39,6069	1489,882
968	0 Qk_Tandem_2_FQ	LinMoving	-135,583	-113,315	-31,762	-0,3962	-10,5317	-94,8853
968	0,385 Qk_Tandem_2_FQ	LinMoving	-135,583	-113,315	-31,762	-0,3962	-9,0421	-85,5828
968	0,77 Qk_Tandem_2_FQ	LinMoving	-135,583	-113,315	-31,762	-0,3962	-7,5524	-76,2802
968	0 QK_MOBILI_FQ	LinStatic	-7,339	-5,261	-0,081	-0,0314	-0,7061	95,1805
968	0,385 QK_MOBILI_FQ	LinStatic	-7,339	-5,261	-0,081	-0,0314	-0,675	97,2059
968	0,77 QK_MOBILI_FQ	LinStatic	-7,339	-5,261	-0,081	-0,0314	-0,6439	99,2312
968	0 FRENATURA_2	LinStatic	18,84	41,285	4,319	0,0009663	1,3971	380,7869
968	0,385 FRENATURA_2	LinStatic	18,84	41,285	4,319	0,0009663	-0,2658	364,892
968	0,77 FRENATURA_2	LinStatic	18,84	41,285	4,319	0,0009663	-1,9287	348,9971
968	0 RITIRO	LinStatic	0	0	0	0	0	0
968	0,385 RITIRO	LinStatic	0	0	0	0	0	0
968	0,77 RITIRO	LinStatic	0	0	0	0	0	0
968	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
968	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
968	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
968	0 Distorsioni	LinStatic	0	0	0	0	0	0
968	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
968	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
968	0 A_01_SLU_00	Combination	-659,764	-266,138	1,993	-0,0302	-4,709	4839,5851
968	0,385 A_01_SLU_00	Combination	-659,764	-262,841	1,993	-0,0302	-5,4762	4941,4135
968	0,77 A_01_SLU_00	Combination	-659,764	-259,544	1,993	-0,0302	-6,2434	5041,9727
968	0 A_01_SLU_01	Combination	-528,938	-241,771	41,419	1,3025	57,6638	8274,7381
968	0,385 A_01_SLU_01	Combination	-528,938	-238,474	41,419	1,3025	60,9543	8418,8473

968	0,77 A_01_SLU_01	Combination	-528,938	-235,177	41,419	1,3025	64,2448	8561,6873
968	0 A_01_SLU_01	Combination	-845,365	-514,004	-61,961	-0,8086	-28,3366	5569,627
968	0,385 A_01_SLU_01	Combination	-845,365	-510,707	-61,961	-0,8086	-23,3952	5711,7697
968	0,77 A_01_SLU_01	Combination	-845,365	-507,411	-61,961	-0,8086	-18,4538	5852,6433
968	0 A_01_SLU_02	Combination	-488,997	-192,36	41,307	0,9559	44,95	7956,1328
968	0,385 A_01_SLU_02	Combination	-488,997	-189,063	41,307	0,9559	44,4621	8064,8982
968	0,77 A_01_SLU_02	Combination	-488,997	-185,766	41,307	0,9559	43,9743	8172,3944
968	0 A_01_SLU_02	Combination	-691,156	-387,271	-41,451	-0,6126	-20,9976	6060,0955
968	0,385 A_01_SLU_02	Combination	-691,156	-383,974	-41,451	-0,6126	-20,1849	6170,3418
968	0,77 A_01_SLU_02	Combination	-691,156	-380,677	-41,451	-0,6126	-19,3721	6279,3191
968	0 A_01_SLU_03	Combination	-332,903	-212,786	29,958	1,0043	44,0565	7709,0976
968	0,385 A_01_SLU_03	Combination	-332,903	-209,489	29,958	1,0043	47,9379	7825,7271
968	0,77 A_01_SLU_03	Combination	-332,903	-206,193	29,958	1,0043	51,8194	7941,0875
968	0 A_01_SLU_03	Combination	-535,062	-407,697	-52,799	-0,5642	-21,8911	5813,0602
968	0,385 A_01_SLU_03	Combination	-535,062	-404,4	-52,799	-0,5642	-16,7091	5931,1708
968	0,77 A_01_SLU_03	Combination	-535,062	-401,104	-52,799	-0,5642	-11,5271	6048,0122
968	0 A_01_SLU_04	Combination	-778,095	-242,199	53,624	1,2295	57,3406	8359,7682
968	0,385 A_01_SLU_04	Combination	-778,095	-238,902	53,624	1,2295	55,9324	8504,0422
968	0,77 A_01_SLU_04	Combination	-778,095	-235,606	53,624	1,2295	54,5242	8647,047
968	0 A_01_SLU_04	Combination	-1094,523	-514,432	-49,756	-0,8817	-28,6597	5654,6572
968	0,385 A_01_SLU_04	Combination	-1094,523	-511,135	-49,756	-0,8817	-28,4171	5796,9647
968	0,77 A_01_SLU_04	Combination	-1094,523	-507,839	-49,756	-0,8817	-28,1744	5938,0031
968	0 A_01_SLU_05	Combination	-244,501	-265,424	-18,348	0,0916	-4,1704	4697,8682
968	0,385 A_01_SLU_05	Combination	-244,501	-262,128	-18,348	0,0916	2,8936	4799,4219
968	0,77 A_01_SLU_05	Combination	-244,501	-258,831	-18,348	0,0916	9,9577	4899,7064
968	0 A_01_SLU_06	Combination	-341,6	-167,252	40,829	1,3115	59,0868	6911,1798
968	0,385 A_01_SLU_06	Combination	-341,6	-164,81	40,829	1,3115	62,6044	7026,7639
968	0,77 A_01_SLU_06	Combination	-341,6	-162,368	40,829	1,3115	66,122	7141,408
968	0 A_01_SLU_06	Combination	-658,027	-439,486	-62,551	-0,7996	-26,9136	4206,0687
968	0,385 A_01_SLU_06	Combination	-658,027	-437,044	-62,551	-0,7996	-21,745	4319,6864
968	0,77 A_01_SLU_06	Combination	-658,027	-434,602	-62,551	-0,7996	-16,5765	4432,364
968	0 A_01_SLU_07	Combination	-301,659	-117,841	40,717	0,9648	46,373	6592,5745

968	0,385 A_01_SLU_07	Combination	-301,659	-115,399	40,717	0,9648	46,1123	6672,8149
968	0,77 A_01_SLU_07	Combination	-301,659	-112,958	40,717	0,9648	45,8516	6752,1151
968	0 A_01_SLU_07	Combination	-503,818	-312,752	-42,041	-0,6037	-19,5746	4696,5372
968	0,385 A_01_SLU_07	Combination	-503,818	-310,31	-42,041	-0,6037	-18,5347	4778,2585
968	0,77 A_01_SLU_07	Combination	-503,818	-307,869	-42,041	-0,6037	-17,4948	4859,0398
968	0 A_01_SLU_08	Combination	-145,565	-138,268	29,369	1,0132	45,4795	6345,5393
968	0,385 A_01_SLU_08	Combination	-145,565	-135,826	29,369	1,0132	49,5881	6433,6438
968	0,77 A_01_SLU_08	Combination	-145,565	-133,384	29,369	1,0132	53,6967	6520,8082
968	0 A_01_SLU_08	Combination	-347,724	-333,179	-53,389	-0,5552	-20,4681	4449,5019
968	0,385 A_01_SLU_08	Combination	-347,724	-330,737	-53,389	-0,5552	-15,0589	4539,0875
968	0,77 A_01_SLU_08	Combination	-347,724	-328,295	-53,389	-0,5552	-9,6498	4627,7329
968	0 A_01_SLU_09	Combination	-590,757	-167,68	53,034	1,2384	58,7637	6996,2099
968	0,385 A_01_SLU_09	Combination	-590,757	-165,238	53,034	1,2384	57,5826	7111,9589
968	0,77 A_01_SLU_09	Combination	-590,757	-162,797	53,034	1,2384	56,4014	7226,7678
968	0 A_01_SLU_09	Combination	-907,185	-439,914	-50,346	-0,8727	-27,2367	4291,0989
968	0,385 A_01_SLU_09	Combination	-907,185	-437,472	-50,346	-0,8727	-26,7669	4404,8814
968	0,77 A_01_SLU_09	Combination	-907,185	-435,03	-50,346	-0,8727	-26,2971	4517,7238
968	0 A_01_SLU_10	Combination	-57,163	-190,906	-18,938	0,1005	-2,7474	3334,3099
968	0,385 A_01_SLU_10	Combination	-57,163	-188,464	-18,938	0,1005	4,5438	3407,3386
968	0,77 A_01_SLU_10	Combination	-57,163	-186,022	-18,938	0,1005	11,8349	3479,4271
968	0 A_02_SLU_01	Combination	-528,938	-219,965	44,173	0,8703	61,3901	9005,0568
968	0,385 A_02_SLU_01	Combination	-528,938	-216,668	44,173	0,8703	65,3763	9162,058
968	0,77 A_02_SLU_01	Combination	-528,938	-213,372	44,173	0,8703	69,3626	9317,7901
968	0 A_02_SLU_01	Combination	-846,929	-571,156	-68,556	-0,8688	-34,9487	5574,6512
968	0,385 A_02_SLU_01	Combination	-846,929	-567,859	-68,556	-0,8688	-28,9197	5716,8421
968	0,77 A_02_SLU_01	Combination	-846,929	-564,563	-68,556	-0,8688	-22,8907	5857,7638
968	0 A_02_SLU_02	Combination	-490,77	-178,22	40,105	0,694	47,4622	8400,8663
968	0,385 A_02_SLU_02	Combination	-490,77	-174,923	40,105	0,694	48,6535	8516,8982
968	0,77 A_02_SLU_02	Combination	-490,77	-171,627	40,105	0,694	49,8447	8631,661
968	0 A_02_SLU_02	Combination	-694,144	-422,172	-49,086	-0,6237	-26,4745	6062,8548
968	0,385 A_02_SLU_02	Combination	-694,144	-418,875	-49,086	-0,6237	-23,6844	6173,2708
968	0,77 A_02_SLU_02	Combination	-694,144	-415,579	-49,086	-0,6237	-20,8942	6282,4176

968	0 A_02_SLU_03	Combination	-334,085	-198,577	29,809	0,7422	46,9791	8153,7861
968	0,385 A_02_SLU_03	Combination	-334,085	-195,281	29,809	0,7422	52,1343	8277,6556
968	0,77 A_02_SLU_03	Combination	-334,085	-191,984	29,809	0,7422	57,2895	8400,2559
968	0 A_02_SLU_03	Combination	-537,459	-442,529	-59,382	-0,5754	-26,9577	5815,7746
968	0,385 A_02_SLU_03	Combination	-537,459	-439,232	-59,382	-0,5754	-20,2036	5934,0282
968	0,77 A_02_SLU_03	Combination	-537,459	-435,936	-59,382	-0,5754	-13,4494	6051,0126
968	0 A_02_SLU_04	Combination	-778,095	-220,393	56,378	0,7972	61,067	9090,087
968	0,385 A_02_SLU_04	Combination	-778,095	-217,096	56,378	0,7972	60,3545	9247,253
968	0,77 A_02_SLU_04	Combination	-778,095	-213,8	56,378	0,7972	59,6419	9403,1498
968	0 A_02_SLU_04	Combination	-1096,086	-571,584	-56,352	-0,9418	-35,2718	5659,6814
968	0,385 A_02_SLU_04	Combination	-1096,086	-568,287	-56,352	-0,9418	-33,9416	5802,0371
968	0,77 A_02_SLU_04	Combination	-1096,086	-564,991	-56,352	-0,9418	-32,6113	5943,1236
968	0 A_02_SLU_05	Combination	-244,501	-265,424	-18,348	0,0916	-4,1704	4697,8682
968	0,385 A_02_SLU_05	Combination	-244,501	-262,128	-18,348	0,0916	2,8936	4799,4219
968	0,77 A_02_SLU_05	Combination	-244,501	-258,831	-18,348	0,0916	9,9577	4899,7064
968	0 A_02_SLU_06	Combination	-341,6	-145,447	43,584	0,8792	62,8131	7641,4985
968	0,385 A_02_SLU_06	Combination	-341,6	-143,005	43,584	0,8792	67,0265	7769,9747
968	0,77 A_02_SLU_06	Combination	-341,6	-140,563	43,584	0,8792	71,2398	7897,5108
968	0 A_02_SLU_06	Combination	-659,591	-496,637	-69,146	-0,8598	-33,5257	4211,0929
968	0,385 A_02_SLU_06	Combination	-659,591	-494,195	-69,146	-0,8598	-27,2696	4324,7588
968	0,77 A_02_SLU_06	Combination	-659,591	-491,754	-69,146	-0,8598	-21,0134	4437,4845
968	0 A_02_SLU_07	Combination	-303,432	-103,701	39,515	0,7029	48,8852	7037,308
968	0,385 A_02_SLU_07	Combination	-303,432	-101,26	39,515	0,7029	50,3036	7124,8149
968	0,77 A_02_SLU_07	Combination	-303,432	-98,818	39,515	0,7029	51,722	7211,3817
968	0 A_02_SLU_07	Combination	-506,806	-347,653	-49,676	-0,6147	-25,0515	4699,2965
968	0,385 A_02_SLU_07	Combination	-506,806	-345,211	-49,676	-0,6147	-22,0342	4781,1875
968	0,77 A_02_SLU_07	Combination	-506,806	-342,77	-49,676	-0,6147	-19,0169	4862,1384
968	0 A_02_SLU_08	Combination	-146,747	-124,059	29,219	0,7512	48,4021	6790,2278
968	0,385 A_02_SLU_08	Combination	-146,747	-121,617	29,219	0,7512	53,7844	6885,5723
968	0,77 A_02_SLU_08	Combination	-146,747	-119,175	29,219	0,7512	59,1668	6979,9766
968	0 A_02_SLU_08	Combination	-350,121	-368,011	-59,972	-0,5665	-25,5347	4452,2163
968	0,385 A_02_SLU_08	Combination	-350,121	-365,569	-59,972	-0,5665	-18,5534	4541,9449

968	0,77 A_02_SLU_08	Combination	-350,121	-363,127	-59,972	-0,5665	-11,5722	4630,7333
968	0 A_02_SLU_09	Combination	-590,757	-145,875	55,788	0,8062	62,49	7726,5287
968	0,385 A_02_SLU_09	Combination	-590,757	-143,433	55,788	0,8062	62,0046	7855,1697
968	0,77 A_02_SLU_09	Combination	-590,757	-140,991	55,788	0,8062	61,5192	7982,8705
968	0 A_02_SLU_09	Combination	-908,748	-497,065	-56,942	-0,9329	-33,8488	4296,1231
968	0,385 A_02_SLU_09	Combination	-908,748	-494,624	-56,942	-0,9329	-32,2914	4409,9537
968	0,77 A_02_SLU_09	Combination	-908,748	-492,182	-56,942	-0,9329	-30,7341	4522,8443
968	0 A_02_SLU_10	Combination	-57,163	-190,906	-18,938	0,1005	-2,7474	3334,3099
968	0,385 A_02_SLU_10	Combination	-57,163	-188,464	-18,938	0,1005	4,5438	3407,3386
968	0,77 A_02_SLU_10	Combination	-57,163	-186,022	-18,938	0,1005	11,8349	3479,4271
968	0 COMBO_Dead	Combination	-439,874	-191,622	1,003	-0,0153	-1,9797	3370,0959
968	0,385 COMBO_Dead	Combination	-439,874	-188,326	1,003	-0,0153	-2,3658	3443,2359
968	0,77 COMBO_Dead	Combination	-439,874	-185,029	1,003	-0,0153	-2,7519	3515,1068
968	0 COMBO_Permanenti	Combination	-219,89	-74,515	0,99	-0,0149	-2,7293	1469,4892
968	0,385 COMBO_Permanenti	Combination	-219,89	-74,515	0,99	-0,0149	-3,1103	1498,1776
968	0,77 COMBO_Permanenti	Combination	-219,89	-74,515	0,99	-0,0149	-3,4914	1526,8659
968	0 COMBO1_MOBILI	Combination	130,826	24,367	39,427	1,3327	62,3728	3435,153
968	0,385 COMBO1_MOBILI	Combination	130,826	24,367	39,427	1,3327	66,4304	3477,4338
968	0,77 COMBO1_MOBILI	Combination	130,826	24,367	39,427	1,3327	70,4881	3519,7146
968	0 COMBO1_MOBILI	Combination	-185,601	-247,866	-63,954	-0,7784	-23,6276	730,0419
968	0,385 COMBO1_MOBILI	Combination	-185,601	-247,866	-63,954	-0,7784	-17,919	770,3563
968	0,77 COMBO1_MOBILI	Combination	-185,601	-247,866	-63,954	-0,7784	-12,2104	810,6706
968	0 COMBO2_MOBILI	Combination	130,826	46,173	42,181	0,9005	66,0991	4165,4717
968	0,385 COMBO2_MOBILI	Combination	130,826	46,173	42,181	0,9005	70,8525	4220,6445
968	0,77 COMBO2_MOBILI	Combination	130,826	46,173	42,181	0,9005	75,6059	4275,8174
968	0 COMBO2_MOBILI	Combination	-187,165	-305,018	-70,549	-0,8386	-30,2397	735,0661
968	0,385 COMBO2_MOBILI	Combination	-187,165	-305,018	-70,549	-0,8386	-23,4435	775,4286
968	0,77 COMBO2_MOBILI	Combination	-187,165	-305,018	-70,549	-0,8386	-16,6474	815,7911
968	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
968	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
968	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
968	0 COMB_RARA	Combination	-492,515	-186,421	10,92	0,2126	8,3424	4114,006

968	0,385 COMB_RARA	Combination	-492,515	-183,979	10,92	0,2126	7,7007	4194,8751
968	0,77 COMB_RARA	Combination	-492,515	-181,537	10,92	0,2126	7,059	4274,8041
968	0 COMB_RARA	Combination	-551,112	-236,835	-8,225	-0,1784	-7,5836	3613,0595
968	0,385 COMB_RARA	Combination	-551,112	-234,393	-8,225	-0,1784	-7,9196	3693,5645
968	0,77 COMB_RARA	Combination	-551,112	-231,951	-8,225	-0,1784	-8,2555	3773,1293
969	0 DEAD	LinStatic	-325,846	-125,545	0,264	-0,0049	-1,7607	2645,8728
969	0,385 DEAD	LinStatic	-325,846	-123,103	0,264	-0,0049	-1,8624	2693,7376
969	0,77 DEAD	LinStatic	-325,846	-120,661	0,264	-0,0049	-1,964	2740,6624
969	0 PAVIMENTAZIONE	LinStatic	-116,633	-32,244	0,077	-0,002	-0,5494	787,1056
969	0,385 PAVIMENTAZIONE	LinStatic	-116,633	-32,244	0,077	-0,002	-0,579	799,5195
969	0,77 PAVIMENTAZIONE	LinStatic	-116,633	-32,244	0,077	-0,002	-0,6086	811,9333
969	0 BARRIERA+CORDOLO	LinStatic	-25,093	-9,333	0,028	-0,0004654	-0,8679	206,9383
969	0,385 BARRIERA+CORDOLO	LinStatic	-25,093	-9,333	0,028	-0,0004654	-0,8788	210,5316
969	0,77 BARRIERA+CORDOLO	LinStatic	-25,093	-9,333	0,028	-0,0004654	-0,8897	214,1249
969	0 PARAPETTO	LinStatic	-4,92	-1,67	0,001431	-0,0001169	-0,6368	38,8387
969	0,385 PARAPETTO	LinStatic	-4,92	-1,67	0,001431	-0,0001169	-0,6373	39,4816
969	0,77 PARAPETTO	LinStatic	-4,92	-1,67	0,001431	-0,0001169	-0,6379	40,1245
969	0 QK_MOBILI	LinStatic	-14,628	-9,158	-0,004818	-0,0579	-1,4682	201,9536
969	0,385 QK_MOBILI	LinStatic	-14,628	-9,158	-0,004818	-0,0579	-1,4663	205,4794
969	0,77 QK_MOBILI	LinStatic	-14,628	-9,158	-0,004818	-0,0579	-1,4644	209,0053
969	0 QK_FOLLA	LinStatic	-65,856	-23,32	0,049	-0,0013	-5,5028	530,2692
969	0,385 QK_FOLLA	LinStatic	-65,856	-23,32	0,049	-0,0013	-5,5218	539,2474
969	0,77 QK_FOLLA	LinStatic	-65,856	-23,32	0,049	-0,0013	-5,5408	548,2256
969	0 PERMANENTI	LinStatic	-146,646	-43,247	0,107	-0,0026	-2,054	1032,8826
969	0,385 PERMANENTI	LinStatic	-146,646	-43,247	0,107	-0,0026	-2,0951	1049,5327
969	0,77 PERMANENTI	LinStatic	-146,646	-43,247	0,107	-0,0026	-2,1362	1066,1828
969	0 Qk_Tandem_1	LinMoving	0	61,99	38,705	0,9518	53,8368	1905,378
969	0,385 Qk_Tandem_1	LinMoving	0	61,99	38,705	0,9518	53,6854	1921,2199
969	0,77 Qk_Tandem_1	LinMoving	0	61,99	38,705	0,9518	53,534	1937,0619
969	0 Qk_Tandem_1	LinMoving	-235,112	-139,198	-38,08	-0,5852	-9,714	-104,2438
969	0,385 Qk_Tandem_1	LinMoving	-235,112	-139,198	-38,08	-0,5852	-9,6968	-92,2605
969	0,77 Qk_Tandem_1	LinMoving	-235,112	-139,198	-38,08	-0,5852	-9,6796	-80,2773

969	0 Qk_Tandem_2	LinMoving	0	79,198	42,088	0,6393	56,5061	2474,2569
969	0,385 Qk_Tandem_2	LinMoving	0	79,198	42,088	0,6393	56,3824	2498,7927
969	0,77 Qk_Tandem_2	LinMoving	0	79,198	42,088	0,6393	56,2587	2523,3285
969	0 Qk_Tandem_2	LinMoving	-236,117	-179,84	-41,615	-0,6397	-14,1628	-100,2626
969	0,385 Qk_Tandem_2	LinMoving	-236,117	-179,84	-41,615	-0,6397	-14,1168	-88,527
969	0,77 Qk_Tandem_2	LinMoving	-236,117	-179,84	-41,615	-0,6397	-14,0709	-76,7915
969	0 FRENATURA	LinStatic	17,633	41,449	6,365	0,0013	2,2379	337,9121
969	0,385 FRENATURA	LinStatic	17,633	41,449	6,365	0,0013	-0,2125	321,9541
969	0,77 FRENATURA	LinStatic	17,633	41,449	6,365	0,0013	-2,663	305,9961
969	0 VENTO_TR_SC	LinStatic	105,009	-0,047	-4,675	0,0229	0,2855	-29,5065
969	0,385 VENTO_TR_SC	LinStatic	105,009	-0,047	-4,675	0,0229	2,0855	-29,4885
969	0,77 VENTO_TR_SC	LinStatic	105,009	-0,047	-4,675	0,0229	3,8854	-29,4706
969	0 VENTO_TR_CA	LinStatic	140,802	0,479	-6,284	0,0393	0,4894	-50,1558
969	0,385 VENTO_TR_CA	LinStatic	140,802	0,479	-6,284	0,0393	2,9088	-50,34
969	0,77 VENTO_TR_CA	LinStatic	140,802	0,479	-6,284	0,0393	5,3283	-50,5243
969	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
969	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
969	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
969	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
969	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
969	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
969	0 Qk_Tandem_1_FQ	LinMoving	0	41,721	27,872	0,6156	36,8352	1191,4604
969	0,385 Qk_Tandem_1_FQ	LinMoving	0	41,721	27,872	0,6156	36,747	1199,9768
969	0,77 Qk_Tandem_1_FQ	LinMoving	0	41,721	27,872	0,6156	36,6588	1208,4932
969	0 Qk_Tandem_1_FQ	LinMoving	-135,312	-88,152	-27,469	-0,4168	-6,8999	-71,3376
969	0,385 Qk_Tandem_1_FQ	LinMoving	-135,312	-88,152	-27,469	-0,4168	-6,8871	-63,4034
969	0,77 Qk_Tandem_1_FQ	LinMoving	-135,312	-88,152	-27,469	-0,4168	-6,8743	-55,4691
969	0 Qk_Tandem_2_FQ	LinMoving	0	51,839	29,992	0,442	39,3096	1501,7109
969	0,385 Qk_Tandem_2_FQ	LinMoving	0	51,839	29,992	0,442	39,2304	1514,593
969	0,77 Qk_Tandem_2_FQ	LinMoving	0	51,839	29,992	0,442	39,1512	1527,4751
969	0 Qk_Tandem_2_FQ	LinMoving	-136,08	-110,476	-29,664	-0,4318	-9,432	-69,3295
969	0,385 Qk_Tandem_2_FQ	LinMoving	-136,08	-110,476	-29,664	-0,4318	-9,4008	-61,4943

969	0,77 Qk_Tandem_2_FQ	LinMoving	-136,08	-110,476	-29,664	-0,4318	-9,3697	-53,6592
969	0 QK_MOBILI_FQ	LinStatic	-7,314	-4,579	-0,002409	-0,029	-0,7341	100,9768
969	0,385 QK_MOBILI_FQ	LinStatic	-7,314	-4,579	-0,002409	-0,029	-0,7332	102,7397
969	0,77 QK_MOBILI_FQ	LinStatic	-7,314	-4,579	-0,002409	-0,029	-0,7322	104,5026
969	0 FRENATURA_2	LinStatic	16,631	41,322	4,292	0,0018	1,4355	337,968
969	0,385 FRENATURA_2	LinStatic	16,631	41,322	4,292	0,0018	-0,2168	322,0591
969	0,77 FRENATURA_2	LinStatic	16,631	41,322	4,292	0,0018	-1,869	306,1502
969	0 RITIRO	LinStatic	0	0	0	0	0	0
969	0,385 RITIRO	LinStatic	0	0	0	0	0	0
969	0,77 RITIRO	LinStatic	0	0	0	0	0	0
969	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
969	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
969	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
969	0 Distorsioni	LinStatic	0	0	0	0	0	0
969	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
969	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
969	0 A_01_SLU_00	Combination	-659,861	-234,357	0,517	-0,0105	-5,458	5121,2521
969	0,385 A_01_SLU_00	Combination	-659,861	-231,06	0,517	-0,0105	-5,6568	5210,8448
969	0,77 A_01_SLU_00	Combination	-659,861	-227,764	0,517	-0,0105	-5,8557	5299,1684
969	0 A_01_SLU_01	Combination	-524,95	-197,152	41,523	1,265	57,8664	8671,2732
969	0,385 A_01_SLU_01	Combination	-524,95	-193,855	41,523	1,265	61,7921	8800,148
969	0,77 A_01_SLU_01	Combination	-524,95	-190,559	41,523	1,265	65,7179	8927,7536
969	0 A_01_SLU_01	Combination	-842,351	-468,756	-62,136	-0,8099	-27,9273	5958,2838
969	0,385 A_01_SLU_01	Combination	-842,351	-465,459	-62,136	-0,8099	-23,7738	6081,9493
969	0,77 A_01_SLU_01	Combination	-842,351	-462,163	-62,136	-0,8099	-19,6203	6204,3457
969	0 A_01_SLU_02	Combination	-488,626	-149,901	40,631	0,9446	44,7872	8256,753
969	0,385 A_01_SLU_02	Combination	-488,626	-146,605	40,631	0,9446	45,1083	8350,6987
969	0,77 A_01_SLU_02	Combination	-488,626	-143,308	40,631	0,9446	45,4293	8443,3753
969	0 A_01_SLU_02	Combination	-691,594	-344,71	-42,381	-0,604	-20,8154	6362,5561
969	0,385 A_01_SLU_02	Combination	-691,594	-341,414	-42,381	-0,604	-20,3428	6455,6286
969	0,77 A_01_SLU_02	Combination	-691,594	-338,117	-42,381	-0,604	-19,8703	6547,4319
969	0 A_01_SLU_03	Combination	-328,48	-170,051	29,907	0,9911	44,2555	8027,61

969	0,385 A_01_SLU_03	Combination	-328,48	-166,755	29,907	0,9911	48,7052	8129,3137
969	0,77 A_01_SLU_03	Combination	-328,48	-163,458	29,907	0,9911	53,1548	8229,7481
969	0 A_01_SLU_03	Combination	-531,447	-364,861	-53,105	-0,5574	-21,3471	6133,4131
969	0,385 A_01_SLU_03	Combination	-531,447	-361,564	-53,105	-0,5574	-16,7459	6234,2435
969	0,77 A_01_SLU_03	Combination	-531,447	-358,268	-53,105	-0,5574	-12,1448	6333,8047
969	0 A_01_SLU_04	Combination	-778,394	-198,014	52,835	1,1942	56,9855	8761,5536
969	0,385 A_01_SLU_04	Combination	-778,394	-194,717	52,835	1,1942	56,5562	8890,7601
969	0,77 A_01_SLU_04	Combination	-778,394	-191,42	52,835	1,1942	56,1269	9018,6973
969	0 A_01_SLU_04	Combination	-1095,795	-469,617	-50,824	-0,8806	-28,8081	6048,5642
969	0,385 A_01_SLU_04	Combination	-1095,795	-466,321	-50,824	-0,8806	-29,0097	6172,5614
969	0,77 A_01_SLU_04	Combination	-1095,795	-463,024	-50,824	-0,8806	-29,2113	6295,2895
969	0 A_01_SLU_05	Combination	-237,454	-232,921	-18,337	0,1075	-3,9899	4970,7848
969	0,385 A_01_SLU_05	Combination	-237,454	-229,624	-18,337	0,1075	3,0697	5059,8247
969	0,77 A_01_SLU_05	Combination	-237,454	-226,328	-18,337	0,1075	10,1293	5147,5955
969	0 A_01_SLU_06	Combination	-337,58	-131,588	41,378	1,268	59,5096	7228,7765
969	0,385 A_01_SLU_06	Combination	-337,58	-129,146	41,378	1,268	63,4915	7332,5735
969	0,77 A_01_SLU_06	Combination	-337,58	-126,704	41,378	1,268	67,4734	7435,4304
969	0 A_01_SLU_06	Combination	-654,982	-403,191	-62,281	-0,8069	-26,284	4515,7871
969	0,385 A_01_SLU_06	Combination	-654,982	-400,749	-62,281	-0,8069	-22,0744	4614,3748
969	0,77 A_01_SLU_06	Combination	-654,982	-398,308	-62,281	-0,8069	-17,8648	4712,0225
969	0 A_01_SLU_07	Combination	-301,257	-84,337	40,485	0,9476	46,4305	6814,2562
969	0,385 A_01_SLU_07	Combination	-301,257	-81,895	40,485	0,9476	46,8077	6883,1242
969	0,77 A_01_SLU_07	Combination	-301,257	-79,453	40,485	0,9476	47,1848	6951,0521
969	0 A_01_SLU_07	Combination	-504,225	-279,146	-42,527	-0,601	-19,1721	4920,0593
969	0,385 A_01_SLU_07	Combination	-504,225	-276,704	-42,527	-0,601	-18,6435	4988,054
969	0,77 A_01_SLU_07	Combination	-504,225	-274,262	-42,527	-0,601	-18,1148	5055,1087
969	0 A_01_SLU_08	Combination	-141,111	-104,487	29,761	0,9941	45,8988	6585,1132
969	0,385 A_01_SLU_08	Combination	-141,111	-102,045	29,761	0,9941	50,4045	6661,7391
969	0,77 A_01_SLU_08	Combination	-141,111	-99,603	29,761	0,9941	54,9103	6737,4249
969	0 A_01_SLU_08	Combination	-344,078	-299,296	-53,25	-0,5544	-19,7038	4690,9163
969	0,385 A_01_SLU_08	Combination	-344,078	-296,854	-53,25	-0,5544	-15,0466	4766,669
969	0,77 A_01_SLU_08	Combination	-344,078	-294,413	-53,25	-0,5544	-10,3893	4841,4815

969	0 A_01_SLU_09	Combination	-591,025	-132,449	52,689	1,1972	58,6288	7319,0569
969	0,385 A_01_SLU_09	Combination	-591,025	-130,007	52,689	1,1972	58,2556	7423,1855
969	0,77 A_01_SLU_09	Combination	-591,025	-127,565	52,689	1,1972	57,8824	7526,3741
969	0 A_01_SLU_09	Combination	-908,426	-404,053	-50,97	-0,8776	-27,1649	4606,0675
969	0,385 A_01_SLU_09	Combination	-908,426	-401,611	-50,97	-0,8776	-27,3103	4704,9869
969	0,77 A_01_SLU_09	Combination	-908,426	-399,169	-50,97	-0,8776	-27,4558	4802,9662
969	0 A_01_SLU_10	Combination	-50,085	-167,356	-18,482	0,1105	-2,3466	3528,288
969	0,385 A_01_SLU_10	Combination	-50,085	-164,915	-18,482	0,1105	4,7691	3592,2502
969	0,77 A_01_SLU_10	Combination	-50,085	-162,473	-18,482	0,1105	11,8848	3655,2722
969	0 A_02_SLU_01	Combination	-524,95	-173,92	46,09	0,8431	61,4699	9439,2597
969	0,385 A_02_SLU_01	Combination	-524,95	-170,624	46,09	0,8431	65,4331	9579,8712
969	0,77 A_02_SLU_01	Combination	-524,95	-167,327	46,09	0,8431	69,3964	9719,2136
969	0 A_02_SLU_01	Combination	-843,708	-523,623	-66,908	-0,8835	-33,9332	5963,6584
969	0,385 A_02_SLU_01	Combination	-843,708	-520,326	-66,908	-0,8835	-29,7409	6086,9896
969	0,77 A_02_SLU_01	Combination	-843,708	-517,03	-66,908	-0,8835	-25,5486	6209,0516
969	0 A_02_SLU_02	Combination	-490,129	-134,915	40,701	0,6849	47,2952	8722,2125
969	0,385 A_02_SLU_02	Combination	-490,129	-131,618	40,701	0,6849	48,8271	8822,7806
969	0,77 A_02_SLU_02	Combination	-490,129	-128,322	40,701	0,6849	50,3589	8922,0795
969	0 A_02_SLU_02	Combination	-694,25	-378,388	-48,784	-0,6258	-25,8172	6365,652
969	0,385 A_02_SLU_02	Combination	-694,25	-375,091	-48,784	-0,6258	-24,1198	6458,6496
969	0,77 A_02_SLU_02	Combination	-694,25	-371,795	-48,784	-0,6258	-22,4224	6550,378
969	0 A_02_SLU_03	Combination	-329,482	-155,001	31,014	0,7312	47,1647	8493,0416
969	0,385 A_02_SLU_03	Combination	-329,482	-151,705	31,014	0,7312	52,4261	8601,343
969	0,77 A_02_SLU_03	Combination	-329,482	-148,408	31,014	0,7312	57,6874	8708,3752
969	0 A_02_SLU_03	Combination	-533,602	-398,474	-58,471	-0,5795	-25,9477	6136,481
969	0,385 A_02_SLU_03	Combination	-533,602	-395,178	-58,471	-0,5795	-20,5208	6237,212
969	0,77 A_02_SLU_03	Combination	-533,602	-391,881	-58,471	-0,5795	-15,0939	6336,6738
969	0 A_02_SLU_04	Combination	-778,394	-174,782	57,402	0,7723	60,589	9529,5401
969	0,385 A_02_SLU_04	Combination	-778,394	-171,485	57,402	0,7723	60,1972	9670,4833
969	0,77 A_02_SLU_04	Combination	-778,394	-168,189	57,402	0,7723	59,8054	9810,1573
969	0 A_02_SLU_04	Combination	-1097,152	-524,484	-55,596	-0,9543	-34,8141	6053,9388
969	0,385 A_02_SLU_04	Combination	-1097,152	-521,188	-55,596	-0,9543	-34,9768	6177,6017

969	0,77 A_02_SLU_04	Combination	-1097,152	-517,891	-55,596	-0,9543	-35,1395	6299,9953
969	0 A_02_SLU_05	Combination	-237,454	-232,921	-18,337	0,1075	-3,9899	4970,7848
969	0,385 A_02_SLU_05	Combination	-237,454	-229,624	-18,337	0,1075	3,0697	5059,8247
969	0,77 A_02_SLU_05	Combination	-237,454	-226,328	-18,337	0,1075	10,1293	5147,5955
969	0 A_02_SLU_06	Combination	-337,58	-108,356	45,945	0,8461	63,1131	7996,7629
969	0,385 A_02_SLU_06	Combination	-337,58	-105,914	45,945	0,8461	67,1325	8112,2967
969	0,77 A_02_SLU_06	Combination	-337,58	-103,472	45,945	0,8461	71,1519	8226,8903
969	0 A_02_SLU_06	Combination	-656,338	-458,058	-67,054	-0,8805	-32,29	4521,1617
969	0,385 A_02_SLU_06	Combination	-656,338	-455,617	-67,054	-0,8805	-28,0415	4619,4151
969	0,77 A_02_SLU_06	Combination	-656,338	-453,175	-67,054	-0,8805	-23,7931	4716,7283
969	0 A_02_SLU_07	Combination	-302,76	-69,35	40,555	0,6879	48,9385	7279,7158
969	0,385 A_02_SLU_07	Combination	-302,76	-66,909	40,555	0,6879	50,5265	7355,2061
969	0,77 A_02_SLU_07	Combination	-302,76	-64,467	40,555	0,6879	52,1144	7429,7563
969	0 A_02_SLU_07	Combination	-506,881	-312,823	-48,929	-0,6228	-24,1739	4923,1552
969	0,385 A_02_SLU_07	Combination	-506,881	-310,381	-48,929	-0,6228	-22,4204	4991,0751
969	0,77 A_02_SLU_07	Combination	-506,881	-307,94	-48,929	-0,6228	-20,6669	5058,0548
969	0 A_02_SLU_08	Combination	-142,113	-89,437	30,868	0,7342	48,808	7050,5449
969	0,385 A_02_SLU_08	Combination	-142,113	-86,995	30,868	0,7342	54,1255	7133,7685
969	0,77 A_02_SLU_08	Combination	-142,113	-84,553	30,868	0,7342	59,4429	7216,052
969	0 A_02_SLU_08	Combination	-346,233	-332,91	-58,616	-0,5765	-24,3044	4693,9843
969	0,385 A_02_SLU_08	Combination	-346,233	-330,468	-58,616	-0,5765	-18,8214	4769,6375
969	0,77 A_02_SLU_08	Combination	-346,233	-328,026	-58,616	-0,5765	-13,3384	4844,3506
969	0 A_02_SLU_09	Combination	-591,025	-109,218	57,256	0,7753	62,2323	8087,0433
969	0,385 A_02_SLU_09	Combination	-591,025	-106,776	57,256	0,7753	61,8966	8202,9088
969	0,77 A_02_SLU_09	Combination	-591,025	-104,334	57,256	0,7753	61,5609	8317,8341
969	0 A_02_SLU_09	Combination	-909,783	-458,92	-55,742	-0,9513	-33,1708	4611,4421
969	0,385 A_02_SLU_09	Combination	-909,783	-456,478	-55,742	-0,9513	-33,2774	4710,0271
969	0,77 A_02_SLU_09	Combination	-909,783	-454,036	-55,742	-0,9513	-33,384	4807,6721
969	0 A_02_SLU_10	Combination	-50,085	-167,356	-18,482	0,1105	-2,3466	3528,288
969	0,385 A_02_SLU_10	Combination	-50,085	-164,915	-18,482	0,1105	4,7691	3592,2502
969	0,77 A_02_SLU_10	Combination	-50,085	-162,473	-18,482	0,1105	11,8848	3655,2722
969	0 COMBO_Dead	Combination	-439,892	-169,486	0,356	-0,0066	-2,3769	3571,9283

969	0,385 COMBO_Dead	Combination	-439,892	-166,189	0,356	-0,0066	-2,5142	3636,5458
969	0,77 COMBO_Dead	Combination	-439,892	-162,893	0,356	-0,0066	-2,6514	3699,8942
969	0 COMBO_Permanenti	Combination	-219,969	-64,871	0,16	-0,0039	-3,0811	1549,3238
969	0,385 COMBO_Permanenti	Combination	-219,969	-64,871	0,16	-0,0039	-3,1427	1574,299
969	0,77 COMBO_Permanenti	Combination	-219,969	-64,871	0,16	-0,0039	-3,2043	1599,2742
969	0 COMBO1_MOBILI	Combination	134,911	37,205	41,007	1,2755	63,3243	3550,0211
969	0,385 COMBO1_MOBILI	Combination	134,911	37,205	41,007	1,2755	67,449	3589,3032
969	0,77 COMBO1_MOBILI	Combination	134,911	37,205	41,007	1,2755	71,5736	3628,5852
969	0 COMBO1_MOBILI	Combination	-182,49	-234,399	-62,652	-0,7994	-22,4693	837,0317
969	0,385 COMBO1_MOBILI	Combination	-182,49	-234,399	-62,652	-0,7994	-18,117	871,1045
969	0,77 COMBO1_MOBILI	Combination	-182,49	-234,399	-62,652	-0,7994	-13,7646	905,1774
969	0 COMBO2_MOBILI	Combination	134,911	60,436	45,574	0,8536	66,9279	4318,0076
969	0,385 COMBO2_MOBILI	Combination	134,911	60,436	45,574	0,8536	71,09	4369,0264
969	0,77 COMBO2_MOBILI	Combination	134,911	60,436	45,574	0,8536	75,2521	4420,0452
969	0 COMBO2_MOBILI	Combination	-183,847	-289,266	-67,425	-0,873	-28,4752	842,4063
969	0,385 COMBO2_MOBILI	Combination	-183,847	-289,266	-67,425	-0,873	-24,084	876,1448
969	0,77 COMBO2_MOBILI	Combination	-183,847	-289,266	-67,425	-0,873	-19,6929	909,8832
969	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
969	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
969	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
969	0 COMB_RARA	Combination	-492,613	-161,414	10,058	0,2157	7,9017	4338,1556
969	0,385 COMB_RARA	Combination	-492,613	-158,972	10,058	0,2157	7,7169	4409,757
969	0,77 COMB_RARA	Combination	-492,613	-156,531	10,058	0,2157	7,532	4480,4183
969	0 COMB_RARA	Combination	-551,391	-211,711	-9,138	-0,1686	-7,986	3835,7501
969	0,385 COMB_RARA	Combination	-551,391	-209,269	-9,138	-0,1686	-8,1287	3906,3869
969	0,77 COMB_RARA	Combination	-551,391	-206,827	-9,138	-0,1686	-8,2714	3976,0835
970	0 DEAD	LinStatic	-325,738	-109,148	-0,293	0,002	-2,1248	2777,3112
970	0,385 DEAD	LinStatic	-325,738	-106,706	-0,293	0,002	-2,0121	2818,863
970	0,77 DEAD	LinStatic	-325,738	-104,264	-0,293	0,002	-1,8993	2859,4746
970	0 PAVIMENTAZIONE	LinStatic	-116,603	-27,658	-0,1	0,0001406	-0,6597	821,4865
970	0,385 PAVIMENTAZIONE	LinStatic	-116,603	-27,658	-0,1	0,0001406	-0,6212	832,1348
970	0,77 PAVIMENTAZIONE	LinStatic	-116,603	-27,658	-0,1	0,0001406	-0,5827	842,7831

970	0 BARRIERA+CORDOLO	LinStatic	-25,074	-7,825	-0,194	0,0026	-0,9608	216,8408
970	0,385 BARRIERA+CORDOLO	LinStatic	-25,074	-7,825	-0,194	0,0026	-0,8859	219,8533
970	0,77 BARRIERA+CORDOLO	LinStatic	-25,074	-7,825	-0,194	0,0026	-0,8111	222,8658
970	0 PARAPETTO	LinStatic	-4,895	-1,335	-0,186	0,0021	-0,716	40,5703
970	0,385 PARAPETTO	LinStatic	-4,895	-1,335	-0,186	0,0021	-0,6443	41,0842
970	0,77 PARAPETTO	LinStatic	-4,895	-1,335	-0,186	0,0021	-0,5725	41,598
970	0 QK_MOBILI	LinStatic	-14,6	-7,813	0,151	-0,0528	-1,4916	212,0614
970	0,385 QK_MOBILI	LinStatic	-14,6	-7,813	0,151	-0,0528	-1,5496	215,0696
970	0,77 QK_MOBILI	LinStatic	-14,6	-7,813	0,151	-0,0528	-1,6076	218,0778
970	0 QK_FOLLA	LinStatic	-65,665	-19,095	-1,534	0,0182	-6,1692	554,7339
970	0,385 QK_FOLLA	LinStatic	-65,665	-19,095	-1,534	0,0182	-5,5788	562,0853
970	0,77 QK_FOLLA	LinStatic	-65,665	-19,095	-1,534	0,0182	-4,9884	569,4368
970	0 PERMANENTI	LinStatic	-146,572	-36,817	-0,481	0,0049	-2,3365	1078,8977
970	0,385 PERMANENTI	LinStatic	-146,572	-36,817	-0,481	0,0049	-2,1514	1093,0723
970	0,77 PERMANENTI	LinStatic	-146,572	-36,817	-0,481	0,0049	-1,9663	1107,2469
970	0 Qk_Tandem_1	LinMoving	0	64,973	40,571	0,8836	54,553	1951,4972
970	0,385 Qk_Tandem_1	LinMoving	0	64,973	40,571	0,8836	54,1222	1967,6208
970	0,77 Qk_Tandem_1	LinMoving	0	64,973	40,571	0,8836	53,6914	1983,7444
970	0 Qk_Tandem_1	LinMoving	-236,208	-135,358	-36,079	-0,6262	-8,3184	-71,599
970	0,385 Qk_Tandem_1	LinMoving	-236,208	-135,358	-36,079	-0,6262	-9,6693	-61,7423
970	0,77 Qk_Tandem_1	LinMoving	-236,208	-135,358	-36,079	-0,6262	-11,0201	-51,8856
970	0 Qk_Tandem_2	LinMoving	0	83,189	45,375	0,5789	57,4217	2546,1223
970	0,385 Qk_Tandem_2	LinMoving	0	83,189	45,375	0,5789	56,526	2570,0008
970	0,77 Qk_Tandem_2	LinMoving	0	83,189	45,375	0,5789	55,6304	2593,8792
970	0 Qk_Tandem_2	LinMoving	-237,157	-174,374	-38,309	-0,6886	-12,0564	-68,1763
970	0,385 Qk_Tandem_2	LinMoving	-237,157	-174,374	-38,309	-0,6886	-14,1762	-58,7164
970	0,77 Qk_Tandem_2	LinMoving	-237,157	-174,374	-38,309	-0,6886	-16,2959	-49,2564
970	0 FRENATURA	LinStatic	15,254	41,475	6,33	0,002	2,2617	295,081
970	0,385 FRENATURA	LinStatic	15,254	41,475	6,33	0,002	-0,1751	279,1131
970	0,77 FRENATURA	LinStatic	15,254	41,475	6,33	0,002	-2,612	263,1453
970	0 VENTO_TR_SC	LinStatic	106,663	0,146	-4,257	0,0221	0,4912	-31,2843
970	0,385 VENTO_TR_SC	LinStatic	106,663	0,146	-4,257	0,0221	2,1303	-31,3405

970	0,77 VENTO_TR_SC	LinStatic	106,663	0,146	-4,257	0,0221	3,7694	-31,3966
970	0 VENTO_TR_CA	LinStatic	143,037	0,733	-5,795	0,0378	0,7482	-53,2039
970	0,385 VENTO_TR_CA	LinStatic	143,037	0,733	-5,795	0,0378	2,9793	-53,486
970	0,77 VENTO_TR_CA	LinStatic	143,037	0,733	-5,795	0,0378	5,2104	-53,768
970	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
970	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
970	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
970	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
970	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
970	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
970	0 Qk_Tandem_1_FQ	LinMoving	0	43,567	29,171	0,573	37,2447	1216,8928
970	0,385 Qk_Tandem_1_FQ	LinMoving	0	43,567	29,171	0,573	36,9666	1225,7403
970	0,77 Qk_Tandem_1_FQ	LinMoving	0	43,567	29,171	0,573	36,6884	1234,5877
970	0 Qk_Tandem_1_FQ	LinMoving	-136,046	-85,952	-26,032	-0,445	-5,8821	-49,6584
970	0,385 Qk_Tandem_1_FQ	LinMoving	-136,046	-85,952	-26,032	-0,445	-6,8518	-43,0259
970	0,77 Qk_Tandem_1_FQ	LinMoving	-136,046	-85,952	-26,032	-0,445	-7,8216	-36,3933
970	0 Qk_Tandem_2_FQ	LinMoving	0	54,2	32,11	0,4007	39,8843	1539,976
970	0,385 Qk_Tandem_2_FQ	LinMoving	0	54,2	32,11	0,4007	39,3117	1552,7257
970	0,77 Qk_Tandem_2_FQ	LinMoving	0	54,2	32,11	0,4007	38,739	1565,4753
970	0 Qk_Tandem_2_FQ	LinMoving	-136,823	-107,491	-27,423	-0,4658	-7,9346	-47,848
970	0,385 Qk_Tandem_2_FQ	LinMoving	-136,823	-107,491	-27,423	-0,4658	-9,3877	-41,407
970	0,77 Qk_Tandem_2_FQ	LinMoving	-136,823	-107,491	-27,423	-0,4658	-10,8409	-34,9659
970	0 QK_MOBILI_FQ	LinStatic	-7,3	-3,907	0,075	-0,0264	-0,7458	106,0307
970	0,385 QK_MOBILI_FQ	LinStatic	-7,3	-3,907	0,075	-0,0264	-0,7748	107,5348
970	0,77 QK_MOBILI_FQ	LinStatic	-7,3	-3,907	0,075	-0,0264	-0,8038	109,0389
970	0 FRENATURA_2	LinStatic	14,42	41,357	4,286	0,0024	1,4761	295,1032
970	0,385 FRENATURA_2	LinStatic	14,42	41,357	4,286	0,0024	-0,1741	279,1809
970	0,77 FRENATURA_2	LinStatic	14,42	41,357	4,286	0,0024	-1,8244	263,2585
970	0 RITIRO	LinStatic	0	0	0	0	0	0
970	0,385 RITIRO	LinStatic	0	0	0	0	0	0
970	0,77 RITIRO	LinStatic	0	0	0	0	0	0
970	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

970	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
970	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
970	0 Distorsioni	LinStatic	0	0	0	0	0	0
970	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
970	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
970	0 A_01_SLU_00	Combination	-659,605	-202,575	-1,117	0,0101	-6,3732	5367,7167
970	0,385 A_01_SLU_00	Combination	-659,605	-199,278	-1,117	0,0101	-5,9434	5445,0735
970	0,77 A_01_SLU_00	Combination	-659,605	-195,982	-1,117	0,0101	-5,5135	5521,1611
970	0 A_01_SLU_01	Combination	-520,345	-152,732	41,126	1,2272	57,3528	9024,8545
970	0,385 A_01_SLU_01	Combination	-520,345	-149,436	41,126	1,2272	62,0243	9138,5587
970	0,77 A_01_SLU_01	Combination	-520,345	-146,139	41,126	1,2272	66,6958	9250,9936
970	0 A_01_SLU_01	Combination	-839,226	-423,179	-62,352	-0,811	-27,5236	6293,6747
970	0,385 A_01_SLU_01	Combination	-839,226	-419,883	-62,352	-0,811	-24,0942	6398,9185
970	0,77 A_01_SLU_01	Combination	-839,226	-416,586	-62,352	-0,811	-20,6648	6502,8932
970	0 A_01_SLU_02	Combination	-487,608	-107,61	39,504	0,9324	43,9727	8515,1526
970	0,385 A_01_SLU_02	Combination	-487,608	-104,313	39,504	0,9324	45,1925	8594,3788
970	0,77 A_01_SLU_02	Combination	-487,608	-101,017	39,504	0,9324	46,4123	8672,3358
970	0 A_01_SLU_02	Combination	-691,678	-301,887	-43,299	-0,5946	-20,7174	6615,3257
970	0,385 A_01_SLU_02	Combination	-691,678	-298,591	-43,299	-0,5946	-20,5351	6691,2296
970	0,77 A_01_SLU_02	Combination	-691,678	-295,294	-43,299	-0,5946	-20,3529	6765,8643
970	0 A_01_SLU_03	Combination	-323,591	-127,468	29,385	0,9767	43,7397	8303,7675
970	0,385 A_01_SLU_03	Combination	-323,591	-124,172	29,385	0,9767	48,8552	8390,6391
970	0,77 A_01_SLU_03	Combination	-323,591	-120,875	29,385	0,9767	53,9707	8476,2415
970	0 A_01_SLU_03	Combination	-527,66	-321,746	-53,418	-0,5502	-20,9504	6403,9406
970	0,385 A_01_SLU_03	Combination	-527,66	-318,449	-53,418	-0,5502	-16,8724	6487,4899
970	0,77 A_01_SLU_03	Combination	-527,66	-315,152	-53,418	-0,5502	-12,7944	6569,77
970	0 A_01_SLU_04	Combination	-777,812	-154,051	51,557	1,1591	56,006	9120,6215
970	0,385 A_01_SLU_04	Combination	-777,812	-150,755	51,557	1,1591	56,6615	9234,8334
970	0,77 A_01_SLU_04	Combination	-777,812	-147,458	51,557	1,1591	57,3171	9347,7761
970	0 A_01_SLU_04	Combination	-1096,693	-424,498	-51,921	-0,8791	-28,8705	6389,4417
970	0,385 A_01_SLU_04	Combination	-1096,693	-421,202	-51,921	-0,8791	-29,457	6495,1932
970	0,77 A_01_SLU_04	Combination	-1096,693	-417,905	-51,921	-0,8791	-30,0435	6599,6756

970	0 A_01_SLU_05	Combination	-230,493	-200,377	-18,502	0,1235	-4,1285	5208,105
970	0,385 A_01_SLU_05	Combination	-230,493	-197,08	-18,502	0,1235	2,9946	5284,6156
970	0,77 A_01_SLU_05	Combination	-230,493	-193,784	-18,502	0,1235	10,1177	5359,857
970	0 A_01_SLU_06	Combination	-333,051	-96,122	41,469	1,224	59,2648	7513,3468
970	0,385 A_01_SLU_06	Combination	-333,051	-93,68	41,469	1,224	63,8042	7605,4205
970	0,77 A_01_SLU_06	Combination	-333,051	-91,238	41,469	1,224	68,3437	7696,5541
970	0 A_01_SLU_06	Combination	-651,932	-366,569	-62,009	-0,8142	-25,6117	4782,1669
970	0,385 A_01_SLU_06	Combination	-651,932	-364,127	-62,009	-0,8142	-22,3143	4865,7803
970	0,77 A_01_SLU_06	Combination	-651,932	-361,685	-62,009	-0,8142	-19,0169	4948,4536
970	0 A_01_SLU_07	Combination	-300,314	-51	39,847	0,9292	45,8846	7003,6449
970	0,385 A_01_SLU_07	Combination	-300,314	-48,558	39,847	0,9292	46,9724	7061,2406
970	0,77 A_01_SLU_07	Combination	-300,314	-46,116	39,847	0,9292	48,0602	7117,8962
970	0 A_01_SLU_07	Combination	-504,383	-245,277	-42,957	-0,5977	-18,8055	5103,8179
970	0,385 A_01_SLU_07	Combination	-504,383	-242,835	-42,957	-0,5977	-18,7552	5158,0914
970	0,77 A_01_SLU_07	Combination	-504,383	-240,393	-42,957	-0,5977	-18,705	5211,4248
970	0 A_01_SLU_08	Combination	-136,296	-70,858	29,728	0,9736	45,6516	6792,2597
970	0,385 A_01_SLU_08	Combination	-136,296	-68,416	29,728	0,9736	50,6351	6857,5009
970	0,77 A_01_SLU_08	Combination	-136,296	-65,974	29,728	0,9736	55,6186	6921,8019
970	0 A_01_SLU_08	Combination	-340,366	-265,135	-53,075	-0,5533	-19,0385	4892,4328
970	0,385 A_01_SLU_08	Combination	-340,366	-262,693	-53,075	-0,5533	-15,0925	4954,3517
970	0,77 A_01_SLU_08	Combination	-340,366	-260,252	-53,075	-0,5533	-11,1465	5015,3304
970	0 A_01_SLU_09	Combination	-590,518	-97,441	51,9	1,156	57,9179	7609,1137
970	0,385 A_01_SLU_09	Combination	-590,518	-94,999	51,9	1,156	58,4414	7701,6952
970	0,77 A_01_SLU_09	Combination	-590,518	-92,557	51,9	1,156	58,965	7793,3366
970	0 A_01_SLU_09	Combination	-909,399	-367,888	-51,578	-0,8822	-26,9586	4877,9339
970	0,385 A_01_SLU_09	Combination	-909,399	-365,446	-51,578	-0,8822	-27,6771	4962,055
970	0,77 A_01_SLU_09	Combination	-909,399	-363,004	-51,578	-0,8822	-28,3956	5045,2361
970	0 A_01_SLU_10	Combination	-43,198	-143,767	-18,159	0,1204	-2,2166	3696,5973
970	0,385 A_01_SLU_10	Combination	-43,198	-141,325	-18,159	0,1204	4,7745	3751,4774
970	0,77 A_01_SLU_10	Combination	-43,198	-138,883	-18,159	0,1204	11,7656	3805,4174
970	0 A_02_SLU_01	Combination	-520,345	-128,141	47,611	0,8158	61,2256	9827,5985
970	0,385 A_02_SLU_01	Combination	-520,345	-124,845	47,611	0,8158	65,2695	9951,7716

970	0,77 A_02_SLU_01	Combination	-520,345	-121,548	47,611	0,8158	69,3134	10074,6756
970	0 A_02_SLU_01	Combination	-840,507	-475,852	-65,361	-0,8953	-32,57	6298,2953
970	0,385 A_02_SLU_01	Combination	-840,507	-472,555	-65,361	-0,8953	-30,1785	6403,0035
970	0,77 A_02_SLU_01	Combination	-840,507	-469,259	-65,361	-0,8953	-27,7871	6506,4426
970	0 A_02_SLU_02	Combination	-488,86	-91,837	40,848	0,6746	46,7537	8999,8107
970	0,385 A_02_SLU_02	Combination	-488,86	-88,54	40,848	0,6746	48,7117	9084,9584
970	0,77 A_02_SLU_02	Combination	-488,86	-85,244	40,848	0,6746	50,6696	9168,8371
970	0 A_02_SLU_02	Combination	-694,095	-334,373	-48,451	-0,6252	-24,9746	6618,0747
970	0,385 A_02_SLU_02	Combination	-694,095	-331,077	-48,451	-0,6252	-24,3375	6693,7595
970	0,77 A_02_SLU_02	Combination	-694,095	-327,78	-48,451	-0,6252	-23,7003	6768,1752
970	0 A_02_SLU_03	Combination	-324,425	-111,636	31,751	0,7188	46,9136	8788,4144
970	0,385 A_02_SLU_03	Combination	-324,425	-108,339	31,751	0,7188	52,3739	8881,1849
970	0,77 A_02_SLU_03	Combination	-324,425	-105,043	31,751	0,7188	57,8342	8972,6861
970	0 A_02_SLU_03	Combination	-529,66	-354,172	-57,548	-0,581	-24,8148	6406,6784
970	0,385 A_02_SLU_03	Combination	-529,66	-350,876	-57,548	-0,581	-20,6752	6489,9859
970	0,77 A_02_SLU_03	Combination	-529,66	-347,579	-57,548	-0,581	-16,5356	6572,0243
970	0 A_02_SLU_04	Combination	-777,812	-129,46	58,043	0,7478	59,8787	9923,3655
970	0,385 A_02_SLU_04	Combination	-777,812	-126,164	58,043	0,7478	59,9067	10048,0464
970	0,77 A_02_SLU_04	Combination	-777,812	-122,867	58,043	0,7478	59,9347	10171,4581
970	0 A_02_SLU_04	Combination	-1097,974	-477,171	-54,93	-0,9634	-33,9168	6394,0623
970	0,385 A_02_SLU_04	Combination	-1097,974	-473,874	-54,93	-0,9634	-35,5413	6499,2782
970	0,77 A_02_SLU_04	Combination	-1097,974	-470,578	-54,93	-0,9634	-37,1658	6603,225
970	0 A_02_SLU_05	Combination	-230,493	-200,377	-18,502	0,1235	-4,1285	5208,105
970	0,385 A_02_SLU_05	Combination	-230,493	-197,08	-18,502	0,1235	2,9946	5284,6156
970	0,77 A_02_SLU_05	Combination	-230,493	-193,784	-18,502	0,1235	10,1177	5359,857
970	0 A_02_SLU_06	Combination	-333,051	-71,531	47,954	0,8127	63,1375	8316,0907
970	0,385 A_02_SLU_06	Combination	-333,051	-69,089	47,954	0,8127	67,0494	8418,6335
970	0,77 A_02_SLU_06	Combination	-333,051	-66,647	47,954	0,8127	70,9613	8520,2361
970	0 A_02_SLU_06	Combination	-653,213	-419,242	-65,018	-0,8984	-30,6581	4786,7876
970	0,385 A_02_SLU_06	Combination	-653,213	-416,8	-65,018	-0,8984	-28,3986	4869,8653
970	0,77 A_02_SLU_06	Combination	-653,213	-414,358	-65,018	-0,8984	-26,1392	4952,003
970	0 A_02_SLU_07	Combination	-301,566	-35,226	41,191	0,6715	48,6657	7488,3029

970	0,385 A_02_SLU_07	Combination	-301,566	-32,784	41,191	0,6715	50,4916	7551,8203
970	0,77 A_02_SLU_07	Combination	-301,566	-30,343	41,191	0,6715	52,3175	7614,3975
970	0 A_02_SLU_07	Combination	-506,801	-277,763	-48,108	-0,6283	-23,0627	5106,5669
970	0,385 A_02_SLU_07	Combination	-506,801	-275,321	-48,108	-0,6283	-22,5576	5160,6213
970	0,77 A_02_SLU_07	Combination	-506,801	-272,879	-48,108	-0,6283	-22,0524	5213,7356
970	0 A_02_SLU_08	Combination	-137,131	-55,026	32,094	0,7156	48,8255	7276,9067
970	0,385 A_02_SLU_08	Combination	-137,131	-52,584	32,094	0,7156	54,1538	7348,0467
970	0,77 A_02_SLU_08	Combination	-137,131	-50,142	32,094	0,7156	59,4821	7418,2466
970	0 A_02_SLU_08	Combination	-342,366	-297,562	-57,206	-0,5842	-22,9029	4895,1707
970	0,385 A_02_SLU_08	Combination	-342,366	-295,12	-57,206	-0,5842	-18,8953	4956,8478
970	0,77 A_02_SLU_08	Combination	-342,366	-292,678	-57,206	-0,5842	-14,8877	5017,5847
970	0 A_02_SLU_09	Combination	-590,518	-72,85	58,385	0,7446	61,7906	8411,8577
970	0,385 A_02_SLU_09	Combination	-590,518	-70,408	58,385	0,7446	61,6866	8514,9082
970	0,77 A_02_SLU_09	Combination	-590,518	-67,966	58,385	0,7446	61,5826	8617,0185
970	0 A_02_SLU_09	Combination	-910,68	-420,56	-54,587	-0,9665	-32,0049	4882,5545
970	0,385 A_02_SLU_09	Combination	-910,68	-418,119	-54,587	-0,9665	-33,7614	4966,1401
970	0,77 A_02_SLU_09	Combination	-910,68	-415,677	-54,587	-0,9665	-35,5179	5048,7855
970	0 A_02_SLU_10	Combination	-43,198	-143,767	-18,159	0,1204	-2,2166	3696,5973
970	0,385 A_02_SLU_10	Combination	-43,198	-141,325	-18,159	0,1204	4,7745	3751,4774
970	0,77 A_02_SLU_10	Combination	-43,198	-138,883	-18,159	0,1204	11,7656	3805,4174
970	0 COMBO_Dead	Combination	-439,747	-147,349	-0,395	0,0027	-2,8685	3749,3702
970	0,385 COMBO_Dead	Combination	-439,747	-144,053	-0,395	0,0027	-2,7163	3805,4651
970	0,77 COMBO_Dead	Combination	-439,747	-140,756	-0,395	0,0027	-2,5641	3860,2908
970	0 COMBO_Permanenti	Combination	-219,858	-55,226	-0,721	0,0074	-3,5047	1618,3465
970	0,385 COMBO_Permanenti	Combination	-219,858	-55,226	-0,721	0,0074	-3,2271	1639,6084
970	0,77 COMBO_Permanenti	Combination	-219,858	-55,226	-0,721	0,0074	-2,9494	1660,8703
970	0 COMBO1_MOBILI	Combination	139,259	49,843	42,242	1,2171	63,7261	3657,1379
970	0,385 COMBO1_MOBILI	Combination	139,259	49,843	42,242	1,2171	67,9677	3693,4852
970	0,77 COMBO1_MOBILI	Combination	139,259	49,843	42,242	1,2171	72,2093	3729,8326
970	0 COMBO1_MOBILI	Combination	-179,621	-220,604	-61,235	-0,8211	-21,1504	925,958
970	0,385 COMBO1_MOBILI	Combination	-179,621	-220,604	-61,235	-0,8211	-18,1508	953,8451
970	0,77 COMBO1_MOBILI	Combination	-179,621	-220,604	-61,235	-0,8211	-15,1512	981,7321

970	0 COMBO2_MOBILI	Combination	139,259	74,434	48,728	0,8058	67,5988	4459,8818
970	0,385 COMBO2_MOBILI	Combination	139,259	74,434	48,728	0,8058	71,2129	4506,6982
970	0,77 COMBO2_MOBILI	Combination	139,259	74,434	48,728	0,8058	74,8269	4553,5145
970	0 COMBO2_MOBILI	Combination	-180,902	-273,277	-64,244	-0,9054	-26,1967	930,5787
970	0,385 COMBO2_MOBILI	Combination	-180,902	-273,277	-64,244	-0,9054	-24,2352	957,9301
970	0,77 COMBO2_MOBILI	Combination	-180,902	-273,277	-64,244	-0,9054	-22,2736	985,2815
970	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
970	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
970	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
970	0 COMB_RARA	Combination	-492,376	-136,448	9,023	0,2192	7,2618	4535,782
970	0,385 COMB_RARA	Combination	-492,376	-134,007	9,023	0,2192	7,585	4598,1292
970	0,77 COMB_RARA	Combination	-492,376	-131,565	9,023	0,2192	7,9082	4659,5362
970	0 COMB_RARA	Combination	-551,428	-186,531	-10,139	-0,1582	-8,4561	4030,008
970	0,385 COMB_RARA	Combination	-551,428	-184,089	-10,139	-0,1582	-8,3629	4090,7884
970	0,77 COMB_RARA	Combination	-551,428	-181,647	-10,139	-0,1582	-8,2696	4150,6287
971	0 DEAD	LinStatic	-325,483	-92,759	-1,008	0,0094	-2,5682	2890,6579
971	0,385 DEAD	LinStatic	-325,483	-90,317	-1,008	0,0094	-2,1801	2925,9
971	0,77 DEAD	LinStatic	-325,483	-87,875	-1,008	0,0094	-1,792	2960,202
971	0 PAVIMENTAZIONE	LinStatic	-116,524	-23,075	-0,324	0,0024	-0,798	850,7972
971	0,385 PAVIMENTAZIONE	LinStatic	-116,524	-23,075	-0,324	0,0024	-0,6732	859,6812
971	0,77 PAVIMENTAZIONE	LinStatic	-116,524	-23,075	-0,324	0,0024	-0,5483	868,5651
971	0 BARRIERA+CORDOLO	LinStatic	-25,006	-6,315	-0,463	0,0058	-1,0693	225,027
971	0,385 BARRIERA+CORDOLO	LinStatic	-25,006	-6,315	-0,463	0,0058	-0,891	227,4582
971	0,77 BARRIERA+CORDOLO	LinStatic	-25,006	-6,315	-0,463	0,0058	-0,7127	229,8894
971	0 PARAPETTO	LinStatic	-4,821	-1,002	-0,41	0,0045	-0,8179	41,8645
971	0,385 PARAPETTO	LinStatic	-4,821	-1,002	-0,41	0,0045	-0,66	42,2504
971	0,77 PARAPETTO	LinStatic	-4,821	-1,002	-0,41	0,0045	-0,5021	42,6363
971	0 QK_MOBILI	LinStatic	-14,592	-6,484	0,331	-0,0474	-1,4826	220,6985
971	0,385 QK_MOBILI	LinStatic	-14,592	-6,484	0,331	-0,0474	-1,6099	223,1947
971	0,77 QK_MOBILI	LinStatic	-14,592	-6,484	0,331	-0,0474	-1,7372	225,691
971	0 QK_FOLLA	LinStatic	-65,064	-14,889	-3,423	0,0382	-7,0124	574,0028
971	0,385 QK_FOLLA	LinStatic	-65,064	-14,889	-3,423	0,0382	-5,6945	579,7351

971	0,77 QK_FOLLA	LinStatic	-65,064	-14,889	-3,423	0,0382	-4,3766	585,4674
971	0 PERMANENTI	LinStatic	-146,351	-30,392	-1,198	0,0127	-2,6852	1117,6887
971	0,385 PERMANENTI	LinStatic	-146,351	-30,392	-1,198	0,0127	-2,2242	1129,3898
971	0,77 PERMANENTI	LinStatic	-146,351	-30,392	-1,198	0,0127	-1,7631	1141,0908
971	0 Qk_Tandem_1	LinMoving	0	67,885	42,632	0,8297	55,2213	1999,2988
971	0,385 Qk_Tandem_1	LinMoving	0	67,885	42,632	0,8297	54,3563	2015,6397
971	0,77 Qk_Tandem_1	LinMoving	0	67,885	42,632	0,8297	53,4913	2031,9806
971	0 Qk_Tandem_1	LinMoving	-237,801	-131,218	-33,424	-0,6744	-6,6316	-44,8363
971	0,385 Qk_Tandem_1	LinMoving	-237,801	-131,218	-33,424	-0,6744	-9,4145	-37,039
971	0,77 Qk_Tandem_1	LinMoving	-237,801	-131,218	-33,424	-0,6744	-12,1974	-29,2417
971	0 Qk_Tandem_2	LinMoving	0	87,065	49,143	0,538	58,6215	2617,2404
971	0,385 Qk_Tandem_2	LinMoving	0	87,065	49,143	0,538	56,6685	2640,3988
971	0,77 Qk_Tandem_2	LinMoving	0	87,065	49,143	0,538	54,7156	2663,5571
971	0 Qk_Tandem_2	LinMoving	-238,749	-168,672	-33,997	-0,7412	-9,4227	-42,416
971	0,385 Qk_Tandem_2	LinMoving	-238,749	-168,672	-33,997	-0,7412	-13,8179	-35,0043
971	0,77 Qk_Tandem_2	LinMoving	-238,749	-168,672	-33,997	-0,7412	-18,2131	-27,5925
971	0 FRENATURA	LinStatic	12,882	41,499	6,311	0,0025	2,283	252,2086
971	0,385 FRENATURA	LinStatic	12,882	41,499	6,311	0,0025	-0,1468	236,2317
971	0,77 FRENATURA	LinStatic	12,882	41,499	6,311	0,0025	-2,5766	220,2547
971	0 VENTO_TR_SC	LinStatic	108,189	0,334	-3,884	0,0212	0,6541	-33,1516
971	0,385 VENTO_TR_SC	LinStatic	108,189	0,334	-3,884	0,0212	2,1494	-33,2801
971	0,77 VENTO_TR_SC	LinStatic	108,189	0,334	-3,884	0,0212	3,6447	-33,4086
971	0 VENTO_TR_CA	LinStatic	145,139	0,979	-5,381	0,0363	0,9343	-56,4053
971	0,385 VENTO_TR_CA	LinStatic	145,139	0,979	-5,381	0,0363	3,0061	-56,7823
971	0,77 VENTO_TR_CA	LinStatic	145,139	0,979	-5,381	0,0363	5,0779	-57,1592
971	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
971	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
971	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
971	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
971	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
971	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
971	0 Qk_Tandem_1_FQ	LinMoving	0	45,344	30,577	0,5405	37,6166	1243,7861

971	0,385 Qk_Tandem_1_FQ	LinMoving	0	45,344	30,577	0,5405	37,0419	1252,953
971	0,77 Qk_Tandem_1_FQ	LinMoving	0	45,344	30,577	0,5405	36,4672	1262,1198
971	0 Qk_Tandem_1_FQ	LinMoving	-137,056	-83,543	-24,092	-0,4777	-4,6437	-31,591
971	0,385 Qk_Tandem_1_FQ	LinMoving	-137,056	-83,543	-24,092	-0,4777	-6,6427	-26,2349
971	0,77 Qk_Tandem_1_FQ	LinMoving	-137,056	-83,543	-24,092	-0,4777	-8,6417	-20,8789
971	0 Qk_Tandem_2_FQ	LinMoving	0	56,464	34,489	0,3734	40,6325	1578,5546
971	0,385 Qk_Tandem_2_FQ	LinMoving	0	56,464	34,489	0,3734	39,3821	1591,177
971	0,77 Qk_Tandem_2_FQ	LinMoving	0	56,464	34,489	0,3734	38,1318	1603,7994
971	0 Qk_Tandem_2_FQ	LinMoving	-137,862	-104,314	-24,43	-0,5022	-6,048	-30,253
971	0,385 Qk_Tandem_2_FQ	LinMoving	-137,862	-104,314	-24,43	-0,5022	-9,0583	-25,0896
971	0,77 Qk_Tandem_2_FQ	LinMoving	-137,862	-104,314	-24,43	-0,5022	-12,0686	-19,9263
971	0 QK_MOBILI_FQ	LinStatic	-7,296	-3,242	0,165	-0,0237	-0,7413	110,3492
971	0,385 QK_MOBILI_FQ	LinStatic	-7,296	-3,242	0,165	-0,0237	-0,8049	111,5974
971	0,77 QK_MOBILI_FQ	LinStatic	-7,296	-3,242	0,165	-0,0237	-0,8686	112,8455
971	0 FRENATURA_2	LinStatic	12,204	41,389	4,296	0,003	1,5125	252,1974
971	0,385 FRENATURA_2	LinStatic	12,204	41,389	4,296	0,003	-0,1415	236,2627
971	0,77 FRENATURA_2	LinStatic	12,204	41,389	4,296	0,003	-1,7955	220,328
971	0 RITIRO	LinStatic	0	0	0	0	0	0
971	0,385 RITIRO	LinStatic	0	0	0	0	0	0
971	0,77 RITIRO	LinStatic	0	0	0	0	0	0
971	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
971	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
971	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
971	0 Distorsioni	LinStatic	0	0	0	0	0	0
971	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
971	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
971	0 A_01_SLU_00	Combination	-658,929	-170,813	-3,157	0,0318	-7,4948	5578,9213
971	0,385 A_01_SLU_00	Combination	-658,929	-167,516	-3,157	0,0318	-6,2793	5644,0497
971	0,77 A_01_SLU_00	Combination	-658,929	-164,22	-3,157	0,0318	-5,0638	5707,9089
971	0 A_01_SLU_01	Combination	-514,973	-108,493	40,022	1,2105	56,2156	9335,3921
971	0,385 A_01_SLU_01	Combination	-514,973	-105,197	40,022	1,2105	61,7976	9433,8707
971	0,77 A_01_SLU_01	Combination	-514,973	-101,9	40,022	1,2105	67,3797	9531,08

971	0 A_01_SLU_01	Combination	-836,004	-377,281	-62,655	-0,8201	-27,2858	6575,8098
971	0,385 A_01_SLU_01	Combination	-836,004	-373,985	-62,655	-0,8201	-24,2929	6662,7545
971	0,77 A_01_SLU_01	Combination	-836,004	-370,688	-62,655	-0,8201	-21,3001	6748,43
971	0 A_01_SLU_02	Combination	-485,802	-65,496	37,577	0,9368	42,5171	8731,3594
971	0,385 A_01_SLU_02	Combination	-485,802	-62,2	37,577	0,9368	44,846	8795,8776
971	0,77 A_01_SLU_02	Combination	-485,802	-58,903	37,577	0,9368	47,1749	8859,1266
971	0 A_01_SLU_02	Combination	-691,386	-258,828	-44,426	-0,5905	-20,8734	6818,2938
971	0,385 A_01_SLU_02	Combination	-691,386	-255,531	-44,426	-0,5905	-20,681	6877,0958
971	0,77 A_01_SLU_02	Combination	-691,386	-252,234	-44,426	-0,5905	-20,4885	6934,6286
971	0 A_01_SLU_03	Combination	-318,076	-85,071	27,964	0,9791	42,4968	8537,5687
971	0,385 A_01_SLU_03	Combination	-318,076	-81,774	27,964	0,9791	48,5268	8609,623
971	0,77 A_01_SLU_03	Combination	-318,076	-78,478	27,964	0,9791	54,5568	8680,4082
971	0 A_01_SLU_03	Combination	-523,66	-278,402	-54,039	-0,5482	-20,8938	6624,5031
971	0,385 A_01_SLU_03	Combination	-523,66	-275,105	-54,039	-0,5482	-17,0002	6690,8412
971	0,77 A_01_SLU_03	Combination	-523,66	-271,809	-54,039	-0,5482	-13,1067	6755,9102
971	0 A_01_SLU_04	Combination	-776,224	-110,256	49,708	1,1453	54,5338	9436,9217
971	0,385 A_01_SLU_04	Combination	-776,224	-106,959	49,708	1,1453	56,3866	9536,0787
971	0,77 A_01_SLU_04	Combination	-776,224	-103,663	49,708	1,1453	58,2394	9633,9666
971	0 A_01_SLU_04	Combination	-1097,254	-379,043	-52,968	-0,8854	-28,9675	6677,3393
971	0,385 A_01_SLU_04	Combination	-1097,254	-375,747	-52,968	-0,8854	-29,704	6764,9625
971	0,77 A_01_SLU_04	Combination	-1097,254	-372,45	-52,968	-0,8854	-30,4404	6851,3165
971	0 A_01_SLU_05	Combination	-223,512	-167,876	-19,301	0,1405	-4,6919	5409,7054
971	0,385 A_01_SLU_05	Combination	-223,512	-164,579	-19,301	0,1405	2,739	5473,7029
971	0,77 A_01_SLU_05	Combination	-223,512	-161,283	-19,301	0,1405	10,17	5536,4313
971	0 A_01_SLU_06	Combination	-327,879	-60,831	40,973	1,2009	58,457	7764,8175
971	0,385 A_01_SLU_06	Combination	-327,879	-58,39	40,973	1,2009	63,6727	7845,1108
971	0,77 A_01_SLU_06	Combination	-327,879	-55,948	40,973	1,2009	68,8884	7924,4639
971	0 A_01_SLU_06	Combination	-648,91	-329,619	-61,703	-0,8298	-25,0443	5005,2352
971	0,385 A_01_SLU_06	Combination	-648,91	-327,177	-61,703	-0,8298	-22,4178	5073,9946
971	0,77 A_01_SLU_06	Combination	-648,91	-324,736	-61,703	-0,8298	-19,7913	5141,8139
971	0 A_01_SLU_07	Combination	-298,707	-17,835	38,528	0,9272	44,7586	7160,7848
971	0,385 A_01_SLU_07	Combination	-298,707	-15,393	38,528	0,9272	46,7211	7207,1177

971	0,77 A_01_SLU_07	Combination	-298,707	-12,951	38,528	0,9272	48,6837	7252,5105
971	0 A_01_SLU_07	Combination	-504,291	-211,166	-43,475	-0,6001	-18,632	5247,7191
971	0,385 A_01_SLU_07	Combination	-504,291	-208,724	-43,475	-0,6001	-18,8059	5288,3359
971	0,77 A_01_SLU_07	Combination	-504,291	-206,282	-43,475	-0,6001	-18,9797	5328,0125
971	0 A_01_SLU_08	Combination	-130,981	-37,409	28,915	0,9694	44,7382	6966,9941
971	0,385 A_01_SLU_08	Combination	-130,981	-34,967	28,915	0,9694	50,4019	7020,8632
971	0,77 A_01_SLU_08	Combination	-130,981	-32,525	28,915	0,9694	56,0655	7073,7921
971	0 A_01_SLU_08	Combination	-336,565	-230,74	-53,088	-0,5579	-18,6523	5053,9285
971	0,385 A_01_SLU_08	Combination	-336,565	-228,298	-53,088	-0,5579	-15,1251	5102,0813
971	0,77 A_01_SLU_08	Combination	-336,565	-225,856	-53,088	-0,5579	-11,5979	5149,2941
971	0 A_01_SLU_09	Combination	-589,129	-62,594	50,66	1,1356	56,7753	7866,347
971	0,385 A_01_SLU_09	Combination	-589,129	-60,152	50,66	1,1356	58,2617	7947,3188
971	0,77 A_01_SLU_09	Combination	-589,129	-57,71	50,66	1,1356	59,7481	8027,3505
971	0 A_01_SLU_09	Combination	-910,16	-331,382	-52,017	-0,895	-26,7261	5106,7647
971	0,385 A_01_SLU_09	Combination	-910,16	-328,94	-52,017	-0,895	-27,8289	5176,2026
971	0,77 A_01_SLU_09	Combination	-910,16	-326,498	-52,017	-0,895	-28,9316	5244,7004
971	0 A_01_SLU_10	Combination	-36,417	-120,214	-18,35	0,1309	-2,4504	3839,1307
971	0,385 A_01_SLU_10	Combination	-36,417	-117,772	-18,35	0,1309	4,6142	3884,943
971	0,77 A_01_SLU_10	Combination	-36,417	-115,33	-18,35	0,1309	11,6788	3929,8152
971	0 A_02_SLU_01	Combination	-514,973	-82,6	48,811	0,8167	60,8058	10169,6134
971	0,385 A_02_SLU_01	Combination	-514,973	-79,304	48,811	0,8167	64,9192	10277,2954
971	0,77 A_02_SLU_01	Combination	-514,973	-76,007	48,811	0,8167	69,0325	10383,7083
971	0 A_02_SLU_01	Combination	-837,284	-427,844	-63,428	-0,9102	-31,0538	6579,0771
971	0,385 A_02_SLU_01	Combination	-837,284	-424,548	-63,428	-0,9102	-30,2375	6665,5013
971	0,77 A_02_SLU_01	Combination	-837,284	-421,251	-63,428	-0,9102	-29,4213	6750,6563
971	0 A_02_SLU_02	Combination	-486,818	-48,982	40,423	0,6869	45,885	9233,4952
971	0,385 A_02_SLU_02	Combination	-486,818	-45,686	40,423	0,6869	48,3643	9303,2602
971	0,77 A_02_SLU_02	Combination	-486,818	-42,389	40,423	0,6869	50,8435	9371,7559
971	0 A_02_SLU_02	Combination	-693,611	-290,148	-47,956	-0,6264	-24,1357	6820,2839
971	0,385 A_02_SLU_02	Combination	-693,611	-286,852	-47,956	-0,6264	-24,2964	6878,8602
971	0,77 A_02_SLU_02	Combination	-693,611	-283,555	-47,956	-0,6264	-24,4571	6936,1674
971	0 A_02_SLU_03	Combination	-318,753	-68,502	31,817	0,7289	46,25	9039,7102

971	0,385 A_02_SLU_03	Combination	-318,753	-65,205	31,817	0,7289	52,0424	9116,9901
971	0,77 A_02_SLU_03	Combination	-318,753	-61,909	31,817	0,7289	57,8348	9193,0008
971	0 A_02_SLU_03	Combination	-525,546	-309,668	-56,562	-0,5844	-23,7708	6626,4989
971	0,385 A_02_SLU_03	Combination	-525,546	-306,371	-56,562	-0,5844	-20,6183	6692,5902
971	0,77 A_02_SLU_03	Combination	-525,546	-303,075	-56,562	-0,5844	-17,4659	6757,4123
971	0 A_02_SLU_04	Combination	-776,224	-84,362	58,497	0,7515	59,1241	10271,1429
971	0,385 A_02_SLU_04	Combination	-776,224	-81,066	58,497	0,7515	59,5081	10379,5035
971	0,77 A_02_SLU_04	Combination	-776,224	-77,769	58,497	0,7515	59,8922	10486,5949
971	0 A_02_SLU_04	Combination	-1098,535	-429,607	-53,741	-0,9755	-32,7355	6680,6066
971	0,385 A_02_SLU_04	Combination	-1098,535	-426,31	-53,741	-0,9755	-35,6486	6767,7093
971	0,77 A_02_SLU_04	Combination	-1098,535	-423,013	-53,741	-0,9755	-38,5616	6853,5429
971	0 A_02_SLU_05	Combination	-223,512	-167,876	-19,301	0,1405	-4,6919	5409,7054
971	0,385 A_02_SLU_05	Combination	-223,512	-164,579	-19,301	0,1405	2,739	5473,7029
971	0,77 A_02_SLU_05	Combination	-223,512	-161,283	-19,301	0,1405	10,17	5536,4313
971	0 A_02_SLU_06	Combination	-327,879	-34,938	49,762	0,8071	63,0473	8599,0387
971	0,385 A_02_SLU_06	Combination	-327,879	-32,496	49,762	0,8071	66,7943	8688,5356
971	0,77 A_02_SLU_06	Combination	-327,879	-30,055	49,762	0,8071	70,5413	8777,0922
971	0 A_02_SLU_06	Combination	-650,19	-380,182	-62,476	-0,9199	-28,8123	5008,5025
971	0,385 A_02_SLU_06	Combination	-650,19	-377,74	-62,476	-0,9199	-28,3624	5076,7414
971	0,77 A_02_SLU_06	Combination	-650,19	-375,299	-62,476	-0,9199	-27,9125	5144,0402
971	0 A_02_SLU_07	Combination	-299,724	-1,321	41,374	0,6772	48,1265	7662,9206
971	0,385 A_02_SLU_07	Combination	-299,724	1,121	41,374	0,6772	50,2394	7714,5003
971	0,77 A_02_SLU_07	Combination	-299,724	3,563	41,374	0,6772	52,3523	7765,1398
971	0 A_02_SLU_07	Combination	-506,517	-242,487	-47,005	-0,6361	-21,8942	5249,7093
971	0,385 A_02_SLU_07	Combination	-506,517	-240,045	-47,005	-0,6361	-22,4213	5290,1004
971	0,77 A_02_SLU_07	Combination	-506,517	-237,603	-47,005	-0,6361	-22,9484	5329,5513
971	0 A_02_SLU_08	Combination	-131,659	-20,84	32,769	0,7193	48,4914	7469,1356
971	0,385 A_02_SLU_08	Combination	-131,659	-18,398	32,769	0,7193	53,9175	7528,2302
971	0,77 A_02_SLU_08	Combination	-131,659	-15,956	32,769	0,7193	59,3435	7586,3847
971	0 A_02_SLU_08	Combination	-338,452	-262,006	-55,61	-0,5941	-21,5293	5055,9243
971	0,385 A_02_SLU_08	Combination	-338,452	-259,564	-55,61	-0,5941	-18,7432	5103,8303
971	0,77 A_02_SLU_08	Combination	-338,452	-257,122	-55,61	-0,5941	-15,9571	5150,7962

971	0 A_02_SLU_09	Combination	-589,129	-36,701	59,449	0,7418	61,3655	8700,5683
971	0,385 A_02_SLU_09	Combination	-589,129	-34,259	59,449	0,7418	61,3832	8790,7436
971	0,77 A_02_SLU_09	Combination	-589,129	-31,817	59,449	0,7418	61,401	8879,9788
971	0 A_02_SLU_09	Combination	-911,44	-381,945	-52,79	-0,9851	-30,4941	5110,032
971	0,385 A_02_SLU_09	Combination	-911,44	-379,503	-52,79	-0,9851	-33,7735	5178,9494
971	0,77 A_02_SLU_09	Combination	-911,44	-377,061	-52,79	-0,9851	-37,0528	5246,9268
971	0 A_02_SLU_10	Combination	-36,417	-120,214	-18,35	0,1309	-2,4504	3839,1307
971	0,385 A_02_SLU_10	Combination	-36,417	-117,772	-18,35	0,1309	4,6142	3884,943
971	0,77 A_02_SLU_10	Combination	-36,417	-115,33	-18,35	0,1309	11,6788	3929,8152
971	0 COMBO_Dead	Combination	-439,403	-125,224	-1,361	0,0127	-3,467	3902,3882
971	0,385 COMBO_Dead	Combination	-439,403	-121,928	-1,361	0,0127	-2,9431	3949,965
971	0,77 COMBO_Dead	Combination	-439,403	-118,631	-1,361	0,0127	-2,4191	3996,2727
971	0 COMBO_Permanenti	Combination	-219,526	-45,589	-1,796	0,019	-4,0278	1676,5331
971	0,385 COMBO_Permanenti	Combination	-219,526	-45,589	-1,796	0,019	-3,3363	1694,0846
971	0,77 COMBO_Permanenti	Combination	-219,526	-45,589	-1,796	0,019	-2,6447	1711,6362
971	0 COMBO1_MOBILI	Combination	143,956	62,32	43,179	1,1788	63,7104	3756,4709
971	0,385 COMBO1_MOBILI	Combination	143,956	62,32	43,179	1,1788	68,0769	3789,821
971	0,77 COMBO1_MOBILI	Combination	143,956	62,32	43,179	1,1788	72,4435	3823,1711
971	0 COMBO1_MOBILI	Combination	-177,075	-206,468	-59,497	-0,8519	-19,7909	996,8886
971	0,385 COMBO1_MOBILI	Combination	-177,075	-206,468	-59,497	-0,8519	-18,0136	1018,7048
971	0,77 COMBO1_MOBILI	Combination	-177,075	-206,468	-59,497	-0,8519	-16,2363	1040,5211
971	0 COMBO2_MOBILI	Combination	143,956	88,213	51,968	0,785	68,3007	4590,6921
971	0,385 COMBO2_MOBILI	Combination	143,956	88,213	51,968	0,785	71,1985	4633,2458
971	0,77 COMBO2_MOBILI	Combination	143,956	88,213	51,968	0,785	74,0963	4675,7994
971	0 COMBO2_MOBILI	Combination	-178,355	-257,031	-60,27	-0,942	-23,5589	1000,1559
971	0,385 COMBO2_MOBILI	Combination	-178,355	-257,031	-60,27	-0,942	-23,9582	1021,4516
971	0,77 COMBO2_MOBILI	Combination	-178,355	-257,031	-60,27	-0,942	-24,3575	1042,7474
971	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
971	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
971	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
971	0 COMB_RARA	Combination	-491,748	-111,523	7,679	0,2273	6,4282	4706,8466
971	0,385 COMB_RARA	Combination	-491,748	-109,081	7,679	0,2273	7,3588	4759,9322

971	0,77 COMB_RARA	Combination	-491,748	-106,64	7,679	0,2273	8,2893	4812,0776
971	0 COMB_RARA	Combination	-551,198	-161,299	-11,335	-0,1488	-9,035	4195,8129
971	0,385 COMB_RARA	Combination	-551,198	-158,857	-11,335	-0,1488	-8,5839	4246,7625
971	0,77 COMB_RARA	Combination	-551,198	-156,415	-11,335	-0,1488	-8,1329	4296,772
972	0 DEAD	LinStatic	-325,04	-76,389	-2,008	0,0174	-3,0688	2985,8878
972	0,385 DEAD	LinStatic	-325,04	-73,947	-2,008	0,0174	-2,2959	3014,8275
972	0,77 DEAD	LinStatic	-325,04	-71,505	-2,008	0,0174	-1,5229	3042,827
972	0 PAVIMENTAZIONE	LinStatic	-116,384	-18,499	-0,637	0,0049	-0,9589	875,0302
972	0,385 PAVIMENTAZIONE	LinStatic	-116,384	-18,499	-0,637	0,0049	-0,7137	882,1525
972	0,77 PAVIMENTAZIONE	LinStatic	-116,384	-18,499	-0,637	0,0049	-0,4684	889,2748
972	0 BARRIERA+CORDOLO	LinStatic	-24,876	-4,803	-0,829	0,0089	-1,1877	231,4853
972	0,385 BARRIERA+CORDOLO	LinStatic	-24,876	-4,803	-0,829	0,0089	-0,8686	233,3344
972	0,77 BARRIERA+CORDOLO	LinStatic	-24,876	-4,803	-0,829	0,0089	-0,5495	235,1834
972	0 PARAPETTO	LinStatic	-4,686	-0,676	-0,713	0,0068	-0,9359	42,7186
972	0,385 PARAPETTO	LinStatic	-4,686	-0,676	-0,713	0,0068	-0,6613	42,9789
972	0,77 PARAPETTO	LinStatic	-4,686	-0,676	-0,713	0,0068	-0,3866	43,2392
972	0 QK_MOBILI	LinStatic	-14,597	-5,167	0,565	-0,0418	-1,462	227,8712
972	0,385 QK_MOBILI	LinStatic	-14,597	-5,167	0,565	-0,0418	-1,6795	229,8604
972	0,77 QK_MOBILI	LinStatic	-14,597	-5,167	0,565	-0,0418	-1,897	231,8497
972	0 QK_FOLLA	LinStatic	-63,969	-10,723	-5,986	0,0585	-7,98	588,0445
972	0,385 QK_FOLLA	LinStatic	-63,969	-10,723	-5,986	0,0585	-5,6753	592,1726
972	0,77 QK_FOLLA	LinStatic	-63,969	-10,723	-5,986	0,0585	-3,3706	596,3008
972	0 PERMANENTI	LinStatic	-145,946	-23,978	-2,179	0,0207	-3,0826	1149,2341
972	0,385 PERMANENTI	LinStatic	-145,946	-23,978	-2,179	0,0207	-2,2436	1158,4657
972	0,77 PERMANENTI	LinStatic	-145,946	-23,978	-2,179	0,0207	-1,4046	1167,6974
972	0 Qk_Tandem_1	LinMoving	0	70,77	45,445	0,7895	56,0345	2049,0579
972	0,385 Qk_Tandem_1	LinMoving	0	70,77	45,445	0,7895	54,3196	2065,537
972	0,77 Qk_Tandem_1	LinMoving	0	70,77	45,445	0,7895	52,6046	2082,016
972	0 Qk_Tandem_1	LinMoving	-240,235	-126,583	-29,804	-0,7254	-6,0316	-23,6138
972	0,385 Qk_Tandem_1	LinMoving	-240,235	-126,583	-29,804	-0,7254	-9,7802	-17,1564
972	0,77 Qk_Tandem_1	LinMoving	-240,235	-126,583	-29,804	-0,7254	-13,5289	-10,6989
972	0 Qk_Tandem_2	LinMoving	0	90,863	54,317	0,5155	60,1933	2687,6595

972	0,385 Qk_Tandem_2	LinMoving	0	90,863	54,317	0,5155	56,4393	2709,9801
972	0,77 Qk_Tandem_2	LinMoving	0	90,863	54,317	0,5155	52,6853	2732,3007
972	0 Qk_Tandem_2	LinMoving	-241,258	-162,434	-28,164	-0,796	-8,4199	-22,1255
972	0,385 Qk_Tandem_2	LinMoving	-241,258	-162,434	-28,164	-0,796	-14,4019	-15,8071
972	0,77 Qk_Tandem_2	LinMoving	-241,258	-162,434	-28,164	-0,796	-20,3839	-9,4887
972	0 FRENATURA	LinStatic	10,513	41,518	6,304	0,003	2,2959	209,2988
972	0,385 FRENATURA	LinStatic	10,513	41,518	6,304	0,003	-0,1312	193,3142
972	0,77 FRENATURA	LinStatic	10,513	41,518	6,304	0,003	-2,5584	177,3296
972	0 VENTO_TR_SC	LinStatic	109,609	0,504	-3,609	0,0204	0,7667	-35,119
972	0,385 VENTO_TR_SC	LinStatic	109,609	0,504	-3,609	0,0204	2,1563	-35,313
972	0,77 VENTO_TR_SC	LinStatic	109,609	0,504	-3,609	0,0204	3,5459	-35,5069
972	0 VENTO_TR_CA	LinStatic	147,144	1,196	-5,137	0,0348	1,0351	-59,7779
972	0,385 VENTO_TR_CA	LinStatic	147,144	1,196	-5,137	0,0348	3,0127	-60,2382
972	0,77 VENTO_TR_CA	LinStatic	147,144	1,196	-5,137	0,0348	4,9903	-60,6984
972	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
972	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
972	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
972	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
972	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
972	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
972	0 Qk_Tandem_1_FQ	LinMoving	0	47,087	32,448	0,5177	38,0635	1272,4232
972	0,385 Qk_Tandem_1_FQ	LinMoving	0	47,087	32,448	0,5177	36,9044	1281,8964
972	0,77 Qk_Tandem_1_FQ	LinMoving	0	47,087	32,448	0,5177	35,7454	1291,3695
972	0 Qk_Tandem_1_FQ	LinMoving	-138,574	-80,785	-21,407	-0,5117	-4,2086	-16,9492
972	0,385 Qk_Tandem_1_FQ	LinMoving	-138,574	-80,785	-21,407	-0,5117	-6,882	-12,3621
972	0,77 Qk_Tandem_1_FQ	LinMoving	-138,574	-80,785	-21,407	-0,5117	-9,5554	-7,775
972	0 Qk_Tandem_2_FQ	LinMoving	0	58,659	37,719	0,3589	41,6034	1617,6188
972	0,385 Qk_Tandem_2_FQ	LinMoving	0	58,659	37,719	0,3589	39,1916	1630,0768
972	0,77 Qk_Tandem_2_FQ	LinMoving	0	58,659	37,719	0,3589	36,7798	1642,5348
972	0 Qk_Tandem_2_FQ	LinMoving	-139,444	-100,722	-20,325	-0,5393	-5,3477	-16,0563
972	0,385 Qk_Tandem_2_FQ	LinMoving	-139,444	-100,722	-20,325	-0,5393	-9,383	-11,5071
972	0,77 Qk_Tandem_2_FQ	LinMoving	-139,444	-100,722	-20,325	-0,5393	-13,4183	-6,958

972	0 QK_MOBILI_FQ	LinStatic	-7,299	-2,583	0,282	-0,0209	-0,731	113,9356
972	0,385 QK_MOBILI_FQ	LinStatic	-7,299	-2,583	0,282	-0,0209	-0,8397	114,9302
972	0,77 QK_MOBILI_FQ	LinStatic	-7,299	-2,583	0,282	-0,0209	-0,9485	115,9249
972	0 FRENATURA_2	LinStatic	9,982	41,416	4,316	0,0034	1,5387	209,2542
972	0,385 FRENATURA_2	LinStatic	9,982	41,416	4,316	0,0034	-0,1228	193,3092
972	0,77 FRENATURA_2	LinStatic	9,982	41,416	4,316	0,0034	-1,7843	177,3643
972	0 RITIRO	LinStatic	0	0	0	0	0	0
972	0,385 RITIRO	LinStatic	0	0	0	0	0	0
972	0,77 RITIRO	LinStatic	0	0	0	0	0	0
972	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
972	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
972	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
972	0 Distorsioni	LinStatic	0	0	0	0	0	0
972	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
972	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
972	0 A_01_SLU_00	Combination	-657,723	-139,093	-5,979	0,0545	-8,7667	5754,7996
972	0,385 A_01_SLU_00	Combination	-657,723	-135,796	-5,979	0,0545	-6,4648	5807,7157
972	0,77 A_01_SLU_00	Combination	-657,723	-132,5	-5,979	0,0545	-4,1628	5859,3626
972	0 A_01_SLU_01	Combination	-508,524	-64,46	37,909	1,2142	54,7994	9603,1202
972	0,385 A_01_SLU_01	Combination	-508,524	-61,163	37,909	1,2142	61,5092	9686,3324
972	0,77 A_01_SLU_01	Combination	-508,524	-57,867	37,909	1,2142	68,219	9768,2754
972	0 A_01_SLU_01	Combination	-832,842	-330,887	-63,677	-0,8309	-28,9899	6805,0136
972	0,385 A_01_SLU_01	Combination	-832,842	-327,59	-63,677	-0,8309	-25,0255	6874,6965
972	0,77 A_01_SLU_01	Combination	-832,842	-324,294	-63,677	-0,8309	-21,0612	6943,1102
972	0 A_01_SLU_02	Combination	-482,901	-23,604	34,306	0,9575	40,6787	8905,6622
972	0,385 A_01_SLU_02	Combination	-482,901	-20,308	34,306	0,9575	44,4713	8955,5177
972	0,77 A_01_SLU_02	Combination	-482,901	-17,011	34,306	0,9575	48,2638	9004,104
972	0 A_01_SLU_02	Combination	-690,763	-215,412	-46,477	-0,5865	-22,7294	6971,6036
972	0,385 A_01_SLU_02	Combination	-690,763	-212,115	-46,477	-0,5865	-21,2084	7014,1299
972	0,77 A_01_SLU_02	Combination	-690,763	-208,819	-46,477	-0,5865	-19,6874	7055,3871
972	0 A_01_SLU_03	Combination	-311,586	-42,929	24,99	0,9978	40,7729	8729,2793
972	0,385 A_01_SLU_03	Combination	-311,586	-39,632	24,99	0,9978	48,1521	8786,5748

972	0,77 A_01_SLU_03	Combination	-311,586	-36,336	24,99	0,9978	55,5314	8842,601
972	0 A_01_SLU_03	Combination	-519,447	-234,736	-55,793	-0,5462	-22,6352	6795,2208
972	0,385 A_01_SLU_03	Combination	-519,447	-231,44	-55,793	-0,5462	-17,5275	6845,187
972	0,77 A_01_SLU_03	Combination	-519,447	-228,143	-55,793	-0,5462	-12,4199	6893,8841
972	0 A_01_SLU_04	Combination	-773,383	-66,612	47,155	1,1516	52,9362	9710,7204
972	0,385 A_01_SLU_04	Combination	-773,383	-63,315	47,155	1,1516	56,0863	9794,7611
972	0,77 A_01_SLU_04	Combination	-773,383	-60,019	47,155	1,1516	59,2365	9877,5326
972	0 A_01_SLU_04	Combination	-1097,7	-333,039	-54,431	-0,8935	-30,8531	6912,6137
972	0,385 A_01_SLU_04	Combination	-1097,7	-329,742	-54,431	-0,8935	-30,4484	6983,1251
972	0,77 A_01_SLU_04	Combination	-1097,7	-326,446	-54,431	-0,8935	-30,0437	7052,3674
972	0 A_01_SLU_05	Combination	-216,292	-135,506	-21,389	0,1588	-5,6613	5575,4659
972	0,385 A_01_SLU_05	Combination	-216,292	-132,21	-21,389	0,1588	2,5733	5627,0012
972	0,77 A_01_SLU_05	Combination	-216,292	-128,913	-21,389	0,1588	10,808	5677,2673
972	0 A_01_SLU_06	Combination	-321,787	-25,735	39,701	1,1978	57,4147	7983,4425
972	0,385 A_01_SLU_06	Combination	-321,787	-23,293	39,701	1,1978	63,4345	8051,9099
972	0,77 A_01_SLU_06	Combination	-321,787	-20,851	39,701	1,1978	69,4543	8119,4373
972	0 A_01_SLU_06	Combination	-646,105	-292,161	-61,885	-0,8473	-26,3745	5185,3358
972	0,385 A_01_SLU_06	Combination	-646,105	-289,72	-61,885	-0,8473	-23,1002	5240,274
972	0,77 A_01_SLU_06	Combination	-646,105	-287,278	-61,885	-0,8473	-19,8259	5294,272
972	0 A_01_SLU_07	Combination	-296,164	15,121	36,098	0,9411	43,2941	7285,9845
972	0,385 A_01_SLU_07	Combination	-296,164	17,563	36,098	0,9411	46,3966	7321,0952
972	0,77 A_01_SLU_07	Combination	-296,164	20,005	36,098	0,9411	49,4991	7355,2658
972	0 A_01_SLU_07	Combination	-504,026	-176,687	-44,685	-0,6029	-20,114	5351,9259
972	0,385 A_01_SLU_07	Combination	-504,026	-174,245	-44,685	-0,6029	-19,2831	5379,7075
972	0,77 A_01_SLU_07	Combination	-504,026	-171,803	-44,685	-0,6029	-18,4521	5406,5489
972	0 A_01_SLU_08	Combination	-124,849	-4,203	26,782	0,9813	43,3883	7109,6016
972	0,385 A_01_SLU_08	Combination	-124,849	-1,761	26,782	0,9813	50,0775	7152,1523
972	0,77 A_01_SLU_08	Combination	-124,849	0,68	26,782	0,9813	56,7667	7193,7628
972	0 A_01_SLU_08	Combination	-332,71	-196,011	-54,001	-0,5627	-20,0198	5175,543
972	0,385 A_01_SLU_08	Combination	-332,71	-193,569	-54,001	-0,5627	-15,6022	5210,7646
972	0,77 A_01_SLU_08	Combination	-332,71	-191,127	-54,001	-0,5627	-11,1846	5245,046
972	0 A_01_SLU_09	Combination	-586,646	-27,887	48,947	1,1352	55,5515	8091,0427

972	0,385 A_01_SLU_09	Combination	-586,646	-25,445	48,947	1,1352	58,0117	8160,3386
972	0,77 A_01_SLU_09	Combination	-586,646	-23,003	48,947	1,1352	60,4718	8228,6945
972	0 A_01_SLU_09	Combination	-910,963	-294,313	-52,639	-0,9099	-28,2377	5292,936
972	0,385 A_01_SLU_09	Combination	-910,963	-291,871	-52,639	-0,9099	-28,5231	5348,7027
972	0,77 A_01_SLU_09	Combination	-910,963	-289,43	-52,639	-0,9099	-28,8084	5403,5292
972	0 A_01_SLU_10	Combination	-29,555	-96,781	-19,597	0,1424	-3,046	3955,7882
972	0,385 A_01_SLU_10	Combination	-29,555	-94,339	-19,597	0,1424	4,4987	3992,5787
972	0,77 A_01_SLU_10	Combination	-29,555	-91,897	-19,597	0,1424	12,0433	4028,4291
972	0 A_02_SLU_01	Combination	-508,524	-37,335	49,887	0,8444	60,4137	10465,2324
972	0,385 A_02_SLU_01	Combination	-508,524	-34,038	49,887	0,8444	64,3708	10556,3306
972	0,77 A_02_SLU_01	Combination	-508,524	-30,741	49,887	0,8444	68,3279	10646,1597
972	0 A_02_SLU_01	Combination	-834,223	-379,286	-61,463	-0,9262	-32,2141	6807,0227
972	0,385 A_02_SLU_01	Combination	-834,223	-375,989	-61,463	-0,9262	-31,2648	6876,518
972	0,77 A_02_SLU_01	Combination	-834,223	-372,693	-61,463	-0,9262	-30,3155	6944,7441
972	0 A_02_SLU_02	Combination	-483,698	-6,4	39,228	0,7201	44,8528	9423,3886
972	0,385 A_02_SLU_02	Combination	-483,698	-3,104	39,228	0,7201	47,9146	9477,7808
972	0,77 A_02_SLU_02	Combination	-483,698	0,193	39,228	0,7201	50,9765	9530,9038
972	0 A_02_SLU_02	Combination	-692,865	-245,472	-47,837	-0,6272	-25,5738	6972,8761
972	0,385 A_02_SLU_02	Combination	-692,865	-242,176	-47,837	-0,6272	-24,9472	7015,4049
972	0,77 A_02_SLU_02	Combination	-692,865	-238,879	-47,837	-0,6272	-24,3206	7056,6647
972	0 A_02_SLU_03	Combination	-312,117	-25,673	30,907	0,7601	45,3256	9247,028
972	0,385 A_02_SLU_03	Combination	-312,117	-22,377	30,907	0,7601	51,5913	9308,8404
972	0,77 A_02_SLU_03	Combination	-312,117	-19,08	30,907	0,7601	57,857	9369,3836
972	0 A_02_SLU_03	Combination	-521,284	-264,745	-56,159	-0,5872	-25,101	6796,5155
972	0,385 A_02_SLU_03	Combination	-521,284	-261,449	-56,159	-0,5872	-21,2706	6846,4645
972	0,77 A_02_SLU_03	Combination	-521,284	-258,152	-56,159	-0,5872	-17,4401	6895,1444
972	0 A_02_SLU_04	Combination	-773,383	-39,487	59,132	0,7818	58,5505	10572,8326
972	0,385 A_02_SLU_04	Combination	-773,383	-36,19	59,132	0,7818	58,9479	10664,7593
972	0,77 A_02_SLU_04	Combination	-773,383	-32,893	59,132	0,7818	59,3454	10755,4169
972	0 A_02_SLU_04	Combination	-1099,081	-381,438	-52,218	-0,9888	-34,0774	6914,6229
972	0,385 A_02_SLU_04	Combination	-1099,081	-378,141	-52,218	-0,9888	-36,6877	6984,9467
972	0,77 A_02_SLU_04	Combination	-1099,081	-374,845	-52,218	-0,9888	-39,298	7054,0013

972	0 A_02_SLU_05	Combination	-216,292	-135,506	-21,389	0,1588	-5,6613	5575,4659
972	0,385 A_02_SLU_05	Combination	-216,292	-132,21	-21,389	0,1588	2,5733	5627,0012
972	0,77 A_02_SLU_05	Combination	-216,292	-128,913	-21,389	0,1588	10,808	5677,2673
972	0 A_02_SLU_06	Combination	-321,787	1,391	51,679	0,8279	63,029	8845,5547
972	0,385 A_02_SLU_06	Combination	-321,787	3,833	51,679	0,8279	66,2961	8921,9081
972	0,77 A_02_SLU_06	Combination	-321,787	6,275	51,679	0,8279	69,5632	8997,3215
972	0 A_02_SLU_06	Combination	-647,486	-340,56	-59,671	-0,9426	-29,5988	5187,345
972	0,385 A_02_SLU_06	Combination	-647,486	-338,119	-59,671	-0,9426	-29,3395	5242,0955
972	0,77 A_02_SLU_06	Combination	-647,486	-335,677	-59,671	-0,9426	-29,0802	5295,9059
972	0 A_02_SLU_07	Combination	-296,961	32,325	41,021	0,7037	47,4681	7803,7108
972	0,385 A_02_SLU_07	Combination	-296,961	34,767	41,021	0,7037	49,84	7843,3583
972	0,77 A_02_SLU_07	Combination	-296,961	37,209	41,021	0,7037	52,2118	7882,0657
972	0 A_02_SLU_07	Combination	-506,128	-206,747	-46,045	-0,6437	-22,9585	5353,1983
972	0,385 A_02_SLU_07	Combination	-506,128	-204,305	-46,045	-0,6437	-23,0219	5380,9825
972	0,77 A_02_SLU_07	Combination	-506,128	-201,863	-46,045	-0,6437	-23,0853	5407,8265
972	0 A_02_SLU_08	Combination	-125,38	13,052	32,699	0,7437	47,9409	7627,3503
972	0,385 A_02_SLU_08	Combination	-125,38	15,494	32,699	0,7437	53,5166	7674,4179
972	0,77 A_02_SLU_08	Combination	-125,38	17,936	32,699	0,7437	59,0923	7720,5454
972	0 A_02_SLU_08	Combination	-334,547	-226,02	-54,366	-0,6037	-22,4857	5176,8377
972	0,385 A_02_SLU_08	Combination	-334,547	-223,578	-54,366	-0,6037	-19,3453	5212,042
972	0,77 A_02_SLU_08	Combination	-334,547	-221,136	-54,366	-0,6037	-16,2048	5246,3062
972	0 A_02_SLU_09	Combination	-586,646	-0,761	60,925	0,7654	61,1658	8953,1549
972	0,385 A_02_SLU_09	Combination	-586,646	1,681	60,925	0,7654	60,8733	9030,3368
972	0,77 A_02_SLU_09	Combination	-586,646	4,123	60,925	0,7654	60,5807	9106,5787
972	0 A_02_SLU_09	Combination	-912,344	-342,712	-50,425	-1,0052	-31,462	5294,9451
972	0,385 A_02_SLU_09	Combination	-912,344	-340,271	-50,425	-1,0052	-34,7623	5350,5242
972	0,77 A_02_SLU_09	Combination	-912,344	-337,829	-50,425	-1,0052	-38,0627	5405,1631
972	0 A_02_SLU_10	Combination	-29,555	-96,781	-19,597	0,1424	-3,046	3955,7882
972	0,385 A_02_SLU_10	Combination	-29,555	-94,339	-19,597	0,1424	4,4987	3992,5787
972	0,77 A_02_SLU_10	Combination	-29,555	-91,897	-19,597	0,1424	12,0433	4028,4291
972	0 COMBO_Dead	Combination	-438,804	-103,125	-2,71	0,0235	-4,1429	4030,9485
972	0,385 COMBO_Dead	Combination	-438,804	-99,829	-2,71	0,0235	-3,0994	4070,0171

972	0,77 COMBO_Dead	Combination	-438,804	-96,532	-2,71	0,0235	-2,056	4107,8165
972	0 COMBO_Permanenti	Combination	-218,919	-35,968	-3,269	0,031	-4,6238	1723,8511
972	0,385 COMBO_Permanenti	Combination	-218,919	-35,968	-3,269	0,031	-3,3653	1737,6986
972	0,77 COMBO_Permanenti	Combination	-218,919	-35,968	-3,269	0,031	-2,1068	1751,5461
972	0 COMBO1_MOBILI	Combination	149,199	74,633	43,888	1,1597	63,5661	3848,3207
972	0,385 COMBO1_MOBILI	Combination	149,199	74,633	43,888	1,1597	67,974	3878,6167
972	0,77 COMBO1_MOBILI	Combination	149,199	74,633	43,888	1,1597	72,3818	3908,9128
972	0 COMBO1_MOBILI	Combination	-175,119	-191,794	-57,698	-0,8854	-20,2231	1050,214
972	0,385 COMBO1_MOBILI	Combination	-175,119	-191,794	-57,698	-0,8854	-18,5608	1066,9808
972	0,77 COMBO1_MOBILI	Combination	-175,119	-191,794	-57,698	-0,8854	-16,8984	1083,7476
972	0 COMBO2_MOBILI	Combination	149,199	101,758	55,866	0,7899	69,1804	4710,4329
972	0,385 COMBO2_MOBILI	Combination	149,199	101,758	55,866	0,7899	70,8356	4748,6149
972	0,77 COMBO2_MOBILI	Combination	149,199	101,758	55,866	0,7899	72,4907	4786,797
972	0 COMBO2_MOBILI	Combination	-176,5	-240,193	-55,484	-0,9807	-23,4474	1052,2231
972	0,385 COMBO2_MOBILI	Combination	-176,5	-240,193	-55,484	-0,9807	-24,8	1068,8023
972	0,77 COMBO2_MOBILI	Combination	-176,5	-240,193	-55,484	-0,9807	-26,1527	1085,3815
972	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
972	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
972	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
972	0 COMB_RARA	Combination	-490,628	-86,647	5,819	0,2396	5,4968	4851,3652
972	0,385 COMB_RARA	Combination	-490,628	-84,205	5,819	0,2396	7,2018	4895,1857
972	0,77 COMB_RARA	Combination	-490,628	-81,763	5,819	0,2396	8,9067	4938,0661
972	0 COMB_RARA	Combination	-550,686	-135,985	-12,993	-0,1391	-10,0198	4333,1973
972	0,385 COMB_RARA	Combination	-550,686	-133,544	-12,993	-0,1391	-8,8232	4374,5124
972	0,77 COMB_RARA	Combination	-550,686	-131,102	-12,993	-0,1391	-7,6266	4414,8873
973	0 DEAD	LinStatic	-324,361	-60,055	-3,505	0,0256	-3,5126	3062,9868
973	0,385 DEAD	LinStatic	-324,361	-57,613	-3,505	0,0256	-2,1633	3085,6379
973	0,77 DEAD	LinStatic	-324,361	-55,171	-3,505	0,0256	-0,814	3107,3488
973	0 PAVIMENTAZIONE	LinStatic	-116,167	-13,938	-1,109	0,0075	-1,1085	894,1808
973	0,385 PAVIMENTAZIONE	LinStatic	-116,167	-13,938	-1,109	0,0075	-0,6815	899,5468
973	0,77 PAVIMENTAZIONE	LinStatic	-116,167	-13,938	-1,109	0,0075	-0,2545	904,9129
973	0 BARRIERA+CORDOLO	LinStatic	-24,666	-3,289	-1,374	0,0119	-1,2754	236,2027

973	0,385 BARRIERA+CORDOLO	LinStatic	-24,666	-3,289	-1,374	0,0119	-0,7464	237,4691
973	0,77 BARRIERA+CORDOLO	LinStatic	-24,666	-3,289	-1,374	0,0119	-0,2174	238,7354
973	0 PARAPETTO	LinStatic	-4,48	-0,359	-1,162	0,0091	-1,0331	43,1346
973	0,385 PARAPETTO	LinStatic	-4,48	-0,359	-1,162	0,0091	-0,5856	43,2727
973	0,77 PARAPETTO	LinStatic	-4,48	-0,359	-1,162	0,0091	-0,1381	43,4108
973	0 QK_MOBILI	LinStatic	-14,611	-3,864	0,891	-0,0359	-1,4826	233,5782
973	0,385 QK_MOBILI	LinStatic	-14,611	-3,864	0,891	-0,0359	-1,8257	235,0658
973	0,77 QK_MOBILI	LinStatic	-14,611	-3,864	0,891	-0,0359	-2,1689	236,5535
973	0 QK_FOLLA	LinStatic	-62,274	-6,616	-9,784	0,0781	-8,7641	596,8555
973	0,385 QK_FOLLA	LinStatic	-62,274	-6,616	-9,784	0,0781	-4,9972	599,4025
973	0,77 QK_FOLLA	LinStatic	-62,274	-6,616	-9,784	0,0781	-1,2303	601,9495
973	0 PERMANENTI	LinStatic	-145,312	-17,586	-3,645	0,0285	-3,417	1173,5181
973	0,385 PERMANENTI	LinStatic	-145,312	-17,586	-3,645	0,0285	-2,0135	1180,2886
973	0,77 PERMANENTI	LinStatic	-145,312	-17,586	-3,645	0,0285	-0,61	1187,0591
973	0 Qk_Tandem_1	LinMoving	0	73,643	49,902	0,7556	57,022	2100,7732
973	0,385 Qk_Tandem_1	LinMoving	0	73,643	49,902	0,7556	53,4522	2117,0944
973	0,77 Qk_Tandem_1	LinMoving	0	73,643	49,902	0,7556	49,8824	2133,4157
973	0 Qk_Tandem_1	LinMoving	-243,704	-122,054	-24,56	-0,7747	-6,127	-6,3138
973	0,385 Qk_Tandem_1	LinMoving	-243,704	-122,054	-24,56	-0,7747	-10,8882	-3,2674
973	0,77 Qk_Tandem_1	LinMoving	-243,704	-122,054	-24,56	-0,7747	-15,6493	-0,221
973	0 Qk_Tandem_2	LinMoving	0	94,566	62,483	0,5001	61,656	2757,2468
973	0,385 Qk_Tandem_2	LinMoving	0	94,566	62,483	0,5001	54,4986	2778,4521
973	0,77 Qk_Tandem_2	LinMoving	0	94,566	62,483	0,5001	47,3411	2799,6573
973	0 Qk_Tandem_2	LinMoving	-244,863	-156,611	-19,956	-0,8477	-8,5947	-5,4041
973	0,385 Qk_Tandem_2	LinMoving	-244,863	-156,611	-19,956	-0,8477	-16,3057	-2,7749
973	0,77 Qk_Tandem_2	LinMoving	-244,863	-156,611	-19,956	-0,8477	-24,0166	-0,1457
973	0 FRENATURA	LinStatic	8,15	41,529	6,3	0,0034	2,292	166,354
973	0,385 FRENATURA	LinStatic	8,15	41,529	6,3	0,0034	-0,1336	150,3655
973	0,77 FRENATURA	LinStatic	8,15	41,529	6,3	0,0034	-2,5592	134,377
973	0 VENTO_TR_SC	LinStatic	110,952	0,642	-3,517	0,0195	0,8486	-37,1855
973	0,385 VENTO_TR_SC	LinStatic	110,952	0,642	-3,517	0,0195	2,2025	-37,4325
973	0,77 VENTO_TR_SC	LinStatic	110,952	0,642	-3,517	0,0195	3,5565	-37,6795

973	0 VENTO_TR_CA	LinStatic	149,099	1,358	-5,203	0,0333	1,0838	-63,3202
973	0,385 VENTO_TR_CA	LinStatic	149,099	1,358	-5,203	0,0333	3,0869	-63,843
973	0,77 VENTO_TR_CA	LinStatic	149,099	1,358	-5,203	0,0333	5,0901	-64,3658
973	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
973	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
973	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
973	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
973	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
973	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
973	0 Qk_Tandem_1_FQ	LinMoving	0	48,799	35,356	0,4994	38,5795	1302,8997
973	0,385 Qk_Tandem_1_FQ	LinMoving	0	48,799	35,356	0,4994	36,124	1312,5183
973	0,77 Qk_Tandem_1_FQ	LinMoving	0	48,799	35,356	0,4994	33,6685	1322,137
973	0 Qk_Tandem_1_FQ	LinMoving	-140,707	-78,134	-17,458	-0,5439	-4,2649	-4,6079
973	0,385 Qk_Tandem_1_FQ	LinMoving	-140,707	-78,134	-17,458	-0,5439	-7,6307	-2,3861
973	0,77 Qk_Tandem_1_FQ	LinMoving	-140,707	-78,134	-17,458	-0,5439	-10,9965	-0,1643
973	0 Qk_Tandem_2_FQ	LinMoving	0	60,778	42,766	0,3493	42,491	1657,2086
973	0,385 Qk_Tandem_2_FQ	LinMoving	0	60,778	42,766	0,3493	37,8276	1669,3434
973	0,77 Qk_Tandem_2_FQ	LinMoving	0	60,778	42,766	0,3493	33,1641	1681,4782
973	0 Qk_Tandem_2_FQ	LinMoving	-141,674	-97,429	-14,438	-0,5743	-5,4251	-3,9793
973	0,385 Qk_Tandem_2_FQ	LinMoving	-141,674	-97,429	-14,438	-0,5743	-10,5396	-2,0441
973	0,77 Qk_Tandem_2_FQ	LinMoving	-141,674	-97,429	-14,438	-0,5743	-15,6542	-0,1089
973	0 QK_MOBILI_FQ	LinStatic	-7,305	-1,932	0,446	-0,018	-0,7413	116,7891
973	0,385 QK_MOBILI_FQ	LinStatic	-7,305	-1,932	0,446	-0,018	-0,9129	117,5329
973	0,77 QK_MOBILI_FQ	LinStatic	-7,305	-1,932	0,446	-0,018	-1,0844	118,2768
973	0 FRENATURA_2	LinStatic	7,755	41,43	4,336	0,0039	1,5468	166,2769
973	0,385 FRENATURA_2	LinStatic	7,755	41,43	4,336	0,0039	-0,1227	150,3265
973	0,77 FRENATURA_2	LinStatic	7,755	41,43	4,336	0,0039	-1,7922	134,3761
973	0 RITIRO	LinStatic	0	0	0	0	0	0
973	0,385 RITIRO	LinStatic	0	0	0	0	0	0
973	0,77 RITIRO	LinStatic	0	0	0	0	0	0
973	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
973	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

973	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
973	0 Distorsioni	LinStatic	0	0	0	0	0	0
973	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
973	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
973	0 A_01_SLU_00	Combination	-655,856	-107,453	-10,2	0,0773	-9,8676	5895,3093
973	0,385 A_01_SLU_00	Combination	-655,856	-104,156	-10,2	0,0773	-5,9408	5936,044
973	0,77 A_01_SLU_00	Combination	-655,856	-100,86	-10,2	0,0773	-2,0139	5975,5095
973	0 A_01_SLU_01	Combination	-500,613	-20,73	34,33	1,2258	53,9152	9827,9906
973	0,385 A_01_SLU_01	Combination	-500,613	-17,434	34,33	1,2258	61,8156	9895,6467
973	0,77 A_01_SLU_01	Combination	-500,613	-14,137	34,33	1,2258	69,716	9962,0337
973	0 A_01_SLU_01	Combination	-829,614	-284,921	-66,194	-0,8401	-31,3359	6983,4231
973	0,385 A_01_SLU_01	Combination	-829,614	-281,624	-66,194	-0,8401	-25,0439	7033,1582
973	0,77 A_01_SLU_01	Combination	-829,614	-278,328	-66,194	-0,8401	-18,7519	7081,6241
973	0 A_01_SLU_02	Combination	-478,526	17,951	28,845	0,9842	39,2437	9038,1619
973	0,385 A_01_SLU_02	Combination	-478,526	21,248	28,845	0,9842	44,8731	9073,2254
973	0,77 A_01_SLU_02	Combination	-478,526	24,544	28,845	0,9842	50,5026	9107,0198
973	0 A_01_SLU_02	Combination	-689,587	-172,448	-50,376	-0,5807	-25,023	7076,9005
973	0,385 A_01_SLU_02	Combination	-689,587	-169,151	-50,376	-0,5807	-20,759	7100,8688
973	0,77 A_01_SLU_02	Combination	-689,587	-165,855	-50,376	-0,5807	-16,4949	7123,5679
973	0 A_01_SLU_03	Combination	-303,683	-1,183	19,451	1,0224	39,3982	8879,0008
973	0,385 A_01_SLU_03	Combination	-303,683	2,113	19,451	1,0224	48,6443	8921,4311
973	0,77 A_01_SLU_03	Combination	-303,683	5,41	19,451	1,0224	57,8903	8962,5923
973	0 A_01_SLU_03	Combination	-514,744	-191,583	-59,77	-0,5425	-24,8685	6917,7394
973	0,385 A_01_SLU_03	Combination	-514,744	-188,286	-59,77	-0,5425	-16,9878	6949,0745
973	0,77 A_01_SLU_03	Combination	-514,744	-184,99	-59,77	-0,5425	-9,1072	6979,1404
973	0 A_01_SLU_04	Combination	-768,991	-23,175	43,695	1,166	51,9643	9941,9669
973	0,385 A_01_SLU_04	Combination	-768,991	-19,878	43,695	1,166	56,2591	10010,5641
973	0,77 A_01_SLU_04	Combination	-768,991	-16,582	43,695	1,166	60,5539	10077,8922
973	0 A_01_SLU_04	Combination	-1097,992	-287,365	-56,828	-0,9	-33,2868	7097,3994
973	0,385 A_01_SLU_04	Combination	-1097,992	-284,069	-56,828	-0,9	-30,6004	7148,0756
973	0,77 A_01_SLU_04	Combination	-1097,992	-280,772	-56,828	-0,9	-27,914	7197,4826
973	0 A_01_SLU_05	Combination	-208,559	-103,379	-25,808	0,177	-6,6161	5705,3489

973	0,385 A_01_SLU_05	Combination	-208,559	-100,082	-25,808	0,177	3,3201	5744,515
973	0,77 A_01_SLU_05	Combination	-208,559	-96,785	-25,808	0,177	13,2563	5782,412
973	0 A_01_SLU_06	Combination	-314,431	9,082	37,379	1,2026	56,8532	8169,1862
973	0,385 A_01_SLU_06	Combination	-314,431	11,524	37,379	1,2026	63,5795	8225,5292
973	0,77 A_01_SLU_06	Combination	-314,431	13,966	37,379	1,2026	70,3059	8280,9321
973	0 A_01_SLU_06	Combination	-643,431	-255,109	-63,144	-0,8633	-28,398	5324,6187
973	0,385 A_01_SLU_06	Combination	-643,431	-252,667	-63,144	-0,8633	-23,28	5363,0406
973	0,77 A_01_SLU_06	Combination	-643,431	-250,225	-63,144	-0,8633	-18,162	5400,5225
973	0 A_01_SLU_07	Combination	-292,344	47,763	31,894	0,961	42,1816	7379,3575
973	0,385 A_01_SLU_07	Combination	-292,344	50,205	31,894	0,961	46,6371	7403,1079
973	0,77 A_01_SLU_07	Combination	-292,344	52,647	31,894	0,961	51,0925	7425,9181
973	0 A_01_SLU_07	Combination	-503,405	-142,636	-47,327	-0,6039	-22,0851	5418,0961
973	0,385 A_01_SLU_07	Combination	-503,405	-140,194	-47,327	-0,6039	-18,995	5430,7512
973	0,77 A_01_SLU_07	Combination	-503,405	-137,752	-47,327	-0,6039	-15,905	5442,4663
973	0 A_01_SLU_08	Combination	-117,5	28,629	22,501	0,9992	42,3362	7220,1964
973	0,385 A_01_SLU_08	Combination	-117,5	31,071	22,501	0,9992	50,4082	7251,3136
973	0,77 A_01_SLU_08	Combination	-117,5	33,512	22,501	0,9992	58,4802	7281,4907
973	0 A_01_SLU_08	Combination	-328,561	-161,771	-56,72	-0,5657	-21,9305	5258,9349
973	0,385 A_01_SLU_08	Combination	-328,561	-159,329	-56,72	-0,5657	-15,2239	5278,9569
973	0,77 A_01_SLU_08	Combination	-328,561	-156,887	-56,72	-0,5657	-8,5173	5298,0388
973	0 A_01_SLU_09	Combination	-582,809	6,637	46,744	1,1428	54,9023	8283,1624
973	0,385 A_01_SLU_09	Combination	-582,809	9,079	46,744	1,1428	58,023	8340,4466
973	0,77 A_01_SLU_09	Combination	-582,809	11,521	46,744	1,1428	61,1438	8396,7906
973	0 A_01_SLU_09	Combination	-911,809	-257,553	-53,779	-0,9232	-30,3489	5438,5949
973	0,385 A_01_SLU_09	Combination	-911,809	-255,111	-53,779	-0,9232	-28,8365	5477,958
973	0,77 A_01_SLU_09	Combination	-911,809	-252,669	-53,779	-0,9232	-27,3241	5516,381
973	0 A_01_SLU_10	Combination	-22,377	-73,566	-22,759	0,1538	-3,6782	4046,5444
973	0,385 A_01_SLU_10	Combination	-22,377	-71,125	-22,759	0,1538	5,084	4074,3975
973	0,77 A_01_SLU_10	Combination	-22,377	-68,683	-22,759	0,1538	13,8462	4101,3104
973	0 A_02_SLU_01	Combination	-500,613	7,516	51,314	0,8809	60,1712	10714,23
973	0,385 A_02_SLU_01	Combination	-500,613	10,812	51,314	0,8809	63,2282	10788,4795
973	0,77 A_02_SLU_01	Combination	-500,613	14,109	51,314	0,8809	66,2852	10861,4599

973	0 A_02_SLU_01	Combination	-831,178	-331,573	-59,978	-0,9386	-34,6673	6984,6512
973	0,385 A_02_SLU_01	Combination	-831,178	-328,277	-59,978	-0,9386	-32,3575	7033,8231
973	0,77 A_02_SLU_01	Combination	-831,178	-324,98	-59,978	-0,9386	-30,0477	7081,7258
973	0 A_02_SLU_02	Combination	-479,118	35,771	37,015	0,7599	43,993	9569,5099
973	0,385 A_02_SLU_02	Combination	-479,118	39,067	37,015	0,7599	47,4448	9608,4046
973	0,77 A_02_SLU_02	Combination	-479,118	42,364	37,015	0,7599	50,8966	9646,0302
973	0 A_02_SLU_02	Combination	-691,629	-201,539	-48,793	-0,6255	-27,8812	7077,728
973	0,385 A_02_SLU_02	Combination	-691,629	-198,242	-48,793	-0,6255	-25,106	7101,3234
973	0,77 A_02_SLU_02	Combination	-691,629	-194,945	-48,793	-0,6255	-22,3308	7123,6497
973	0 A_02_SLU_03	Combination	-304,077	16,686	28,603	0,7978	44,5202	9410,3872
973	0,385 A_02_SLU_03	Combination	-304,077	19,982	28,603	0,7978	51,2105	9456,6298
973	0,77 A_02_SLU_03	Combination	-304,077	23,279	28,603	0,7978	57,9008	9501,6032
973	0 A_02_SLU_03	Combination	-516,588	-220,624	-57,204	-0,5876	-27,354	6918,6053
973	0,385 A_02_SLU_03	Combination	-516,588	-217,327	-57,204	-0,5876	-21,3403	6949,5486
973	0,77 A_02_SLU_03	Combination	-516,588	-214,031	-57,204	-0,5876	-15,3266	6979,2227
973	0 A_02_SLU_04	Combination	-768,991	5,071	60,679	0,8211	58,2203	10828,2063
973	0,385 A_02_SLU_04	Combination	-768,991	8,368	60,679	0,8211	57,6717	10903,3969
973	0,77 A_02_SLU_04	Combination	-768,991	11,664	60,679	0,8211	57,1231	10977,3184
973	0 A_02_SLU_04	Combination	-1099,556	-334,017	-50,613	-0,9984	-36,6182	7098,6275
973	0,385 A_02_SLU_04	Combination	-1099,556	-330,721	-50,613	-0,9984	-37,914	7148,7405
973	0,77 A_02_SLU_04	Combination	-1099,556	-327,424	-50,613	-0,9984	-39,2098	7197,5843
973	0 A_02_SLU_05	Combination	-208,559	-103,379	-25,808	0,177	-6,6161	5705,3489
973	0,385 A_02_SLU_05	Combination	-208,559	-100,082	-25,808	0,177	3,3201	5744,515
973	0,77 A_02_SLU_05	Combination	-208,559	-96,785	-25,808	0,177	13,2563	5782,412
973	0 A_02_SLU_06	Combination	-314,431	37,328	54,363	0,8577	63,1091	9055,4256
973	0,385 A_02_SLU_06	Combination	-314,431	39,77	54,363	0,8577	64,9921	9118,362
973	0,77 A_02_SLU_06	Combination	-314,431	42,212	54,363	0,8577	66,8751	9180,3583
973	0 A_02_SLU_06	Combination	-644,995	-301,761	-56,928	-0,9618	-31,7294	5325,8468
973	0,385 A_02_SLU_06	Combination	-644,995	-299,319	-56,928	-0,9618	-30,5936	5363,7056
973	0,77 A_02_SLU_06	Combination	-644,995	-296,877	-56,928	-0,9618	-29,4578	5400,6242
973	0 A_02_SLU_07	Combination	-292,936	65,583	40,064	0,7367	46,931	7910,7054
973	0,385 A_02_SLU_07	Combination	-292,936	68,025	40,064	0,7367	49,2088	7938,2871

973	0,77 A_02_SLU_07	Combination	-292,936	70,467	40,064	0,7367	51,4865	7964,9286
973	0 A_02_SLU_07	Combination	-505,446	-171,726	-45,743	-0,6487	-24,9433	5418,9235
973	0,385 A_02_SLU_07	Combination	-505,446	-169,285	-45,743	-0,6487	-23,3421	5431,2059
973	0,77 A_02_SLU_07	Combination	-505,446	-166,843	-45,743	-0,6487	-21,7409	5442,5481
973	0 A_02_SLU_08	Combination	-117,895	46,498	31,652	0,7746	47,4582	7751,5828
973	0,385 A_02_SLU_08	Combination	-117,895	48,94	31,652	0,7746	52,9744	7786,5122
973	0,77 A_02_SLU_08	Combination	-117,895	51,382	31,652	0,7746	58,4907	7820,5016
973	0 A_02_SLU_08	Combination	-330,405	-190,812	-54,155	-0,6108	-24,4161	5259,8009
973	0,385 A_02_SLU_08	Combination	-330,405	-188,37	-54,155	-0,6108	-19,5764	5279,431
973	0,77 A_02_SLU_08	Combination	-330,405	-185,928	-54,155	-0,6108	-14,7367	5298,121
973	0 A_02_SLU_09	Combination	-582,809	34,883	63,729	0,7979	61,1583	9169,4018
973	0,385 A_02_SLU_09	Combination	-582,809	37,325	63,729	0,7979	59,4356	9233,2794
973	0,77 A_02_SLU_09	Combination	-582,809	39,767	63,729	0,7979	57,713	9296,2168
973	0 A_02_SLU_09	Combination	-913,373	-304,205	-47,563	-1,0216	-33,6803	5439,8231
973	0,385 A_02_SLU_09	Combination	-913,373	-301,764	-47,563	-1,0216	-36,1501	5478,6229
973	0,77 A_02_SLU_09	Combination	-913,373	-299,322	-47,563	-1,0216	-38,6199	5516,4827
973	0 A_02_SLU_10	Combination	-22,377	-73,566	-22,759	0,1538	-3,6782	4046,5444
973	0,385 A_02_SLU_10	Combination	-22,377	-71,125	-22,759	0,1538	5,084	4074,3975
973	0,77 A_02_SLU_10	Combination	-22,377	-68,683	-22,759	0,1538	13,8462	4101,3104
973	0 COMBO_Dead	Combination	-437,887	-81,074	-4,731	0,0345	-4,742	4135,0322
973	0,385 COMBO_Dead	Combination	-437,887	-77,777	-4,731	0,0345	-2,9205	4165,6111
973	0,77 COMBO_Dead	Combination	-437,887	-74,481	-4,731	0,0345	-1,0989	4194,9208
973	0 COMBO_Permanenti	Combination	-217,969	-26,379	-5,468	0,0427	-5,1256	1760,2771
973	0,385 COMBO_Permanenti	Combination	-217,969	-26,379	-5,468	0,0427	-3,0203	1770,4329
973	0,77 COMBO_Permanenti	Combination	-217,969	-26,379	-5,468	0,0427	-0,915	1780,5887
973	0 COMBO1_MOBILI	Combination	155,242	86,722	44,529	1,1486	63,7828	3932,6813
973	0,385 COMBO1_MOBILI	Combination	155,242	86,722	44,529	1,1486	67,7563	3959,6027
973	0,77 COMBO1_MOBILI	Combination	155,242	86,722	44,529	1,1486	71,7299	3986,5242
973	0 COMBO1_MOBILI	Combination	-173,758	-177,468	-55,994	-0,9174	-21,4683	1088,1138
973	0,385 COMBO1_MOBILI	Combination	-173,758	-177,468	-55,994	-0,9174	-19,1032	1097,1142
973	0,77 COMBO1_MOBILI	Combination	-173,758	-177,468	-55,994	-0,9174	-16,738	1106,1146
973	0 COMBO2_MOBILI	Combination	155,242	114,968	61,514	0,8037	70,0388	4818,9207

973	0,385 COMBO2_MOBILI	Combination	155,242	114,968	61,514	0,8037	69,1689	4852,4355
973	0,77 COMBO2_MOBILI	Combination	155,242	114,968	61,514	0,8037	68,2991	4885,9504
973	0 COMBO2_MOBILI	Combination	-175,322	-224,12	-49,778	-1,0158	-24,7997	1089,3419
973	0,385 COMBO2_MOBILI	Combination	-175,322	-224,12	-49,778	-1,0158	-26,4168	1097,7791
973	0,77 COMBO2_MOBILI	Combination	-175,322	-224,12	-49,778	-1,0158	-28,0338	1106,2163
973	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
973	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
973	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
973	0 COMB_RARA	Combination	-488,894	-61,85	3,102	0,2535	4,7641	4969,3066
973	0,385 COMB_RARA	Combination	-488,894	-59,408	3,102	0,2535	7,4805	5003,8171
973	0,77 COMB_RARA	Combination	-488,894	-56,966	3,102	0,2535	10,1968	5037,3876
973	0 COMB_RARA	Combination	-549,82	-110,774	-15,513	-0,1291	-11,0231	4442,5348
973	0,385 COMB_RARA	Combination	-549,82	-108,332	-15,513	-0,1291	-8,6046	4473,7267
973	0,77 COMB_RARA	Combination	-549,82	-105,89	-15,513	-0,1291	-6,1861	4503,9784
974	0 DEAD	LinStatic	-323,422	-43,804	-5,857	0,0329	-3,5504	3121,9875
974	0,385 DEAD	LinStatic	-323,422	-41,362	-5,857	0,0329	-1,2956	3138,382
974	0,77 DEAD	LinStatic	-323,422	-38,92	-5,857	0,0329	0,9593	3153,8364
974	0 PAVIMENTAZIONE	LinStatic	-115,864	-9,411	-1,864	0,0099	-1,1376	908,2602
974	0,385 PAVIMENTAZIONE	LinStatic	-115,864	-9,411	-1,864	0,0099	-0,42	911,8837
974	0,77 PAVIMENTAZIONE	LinStatic	-115,864	-9,411	-1,864	0,0099	0,2975	915,5071
974	0 BARRIERA+CORDOLO	LinStatic	-24,364	-1,783	-2,235	0,0141	-1,2054	239,1772
974	0,385 BARRIERA+CORDOLO	LinStatic	-24,364	-1,783	-2,235	0,0141	-0,3449	239,8635
974	0,77 BARRIERA+CORDOLO	LinStatic	-24,364	-1,783	-2,235	0,0141	0,5157	240,5498
974	0 PARAPETTO	LinStatic	-4,196	-0,055	-1,857	0,0109	-1,0002	43,1279
974	0,385 PARAPETTO	LinStatic	-4,196	-0,055	-1,857	0,0109	-0,2852	43,149
974	0,77 PARAPETTO	LinStatic	-4,196	-0,055	-1,857	0,0109	0,4297	43,17
974	0 QK_MOBILI	LinStatic	-14,621	-2,584	1,355	-0,0296	-1,6508	237,8122
974	0,385 QK_MOBILI	LinStatic	-14,621	-2,584	1,355	-0,0296	-2,1723	238,8069
974	0,77 QK_MOBILI	LinStatic	-14,621	-2,584	1,355	-0,0296	-2,6939	239,8017
974	0 QK_FOLLA	LinStatic	-59,929	-2,609	-15,683	0,0935	-8,4481	600,5412
974	0,385 QK_FOLLA	LinStatic	-59,929	-2,609	-15,683	0,0935	-2,4101	601,5455
974	0,77 QK_FOLLA	LinStatic	-59,929	-2,609	-15,683	0,0935	3,628	602,5498

974	0 PERMANENTI	LinStatic	-144,424	-11,249	-5,956	0,035	-3,3432	1190,5654
974	0,385 PERMANENTI	LinStatic	-144,424	-11,249	-5,956	0,035	-1,0501	1194,8961
974	0,77 PERMANENTI	LinStatic	-144,424	-11,249	-5,956	0,035	1,2429	1199,2268
974	0 Qk_Tandem_1	LinMoving	0	76,506	56,753	0,7214	58,0936	2153,9236
974	0,385 Qk_Tandem_1	LinMoving	0	76,506	56,753	0,7214	50,2095	2168,7464
974	0,77 Qk_Tandem_1	LinMoving	0	76,506	56,753	0,7214	42,3254	2183,5692
974	0 Qk_Tandem_1	LinMoving	-248,719	-117,368	-18,662	-0,8163	-7,9324	0
974	0,385 Qk_Tandem_1	LinMoving	-248,719	-117,368	-18,662	-0,8163	-14,0567	0
974	0,77 Qk_Tandem_1	LinMoving	-248,719	-117,368	-18,662	-0,8163	-20,181	0
974	0 Qk_Tandem_2	LinMoving	0	98,108	75,869	0,4876	61,1974	2825,1723
974	0,385 Qk_Tandem_2	LinMoving	0	98,108	75,869	0,4876	47,6526	2844,3248
974	0,77 Qk_Tandem_2	LinMoving	0	98,108	75,869	0,4876	34,1077	2863,4774
974	0 Qk_Tandem_2	LinMoving	-249,942	-150,886	-11,888	-0,8859	-11,6472	0
974	0,385 Qk_Tandem_2	LinMoving	-249,942	-150,886	-11,888	-0,8859	-21,9834	0
974	0,77 Qk_Tandem_2	LinMoving	-249,942	-150,886	-11,888	-0,8859	-32,3196	0
974	0 FRENATURA	LinStatic	5,796	41,512	6,28	0,0042	2,2607	123,3808
974	0,385 FRENATURA	LinStatic	5,796	41,512	6,28	0,0042	-0,1569	107,3987
974	0,77 FRENATURA	LinStatic	5,796	41,512	6,28	0,0042	-2,5745	91,4166
974	0 VENTO_TR_SC	LinStatic	112,235	0,732	-3,731	0,0182	1,0006	-39,3183
974	0,385 VENTO_TR_SC	LinStatic	112,235	0,732	-3,731	0,0182	2,437	-39,6001
974	0,77 VENTO_TR_SC	LinStatic	112,235	0,732	-3,731	0,0182	3,8734	-39,8818
974	0 VENTO_TR_CA	LinStatic	151,035	1,443	-5,793	0,0308	1,253	-66,9767
974	0,385 VENTO_TR_CA	LinStatic	151,035	1,443	-5,793	0,0308	3,4832	-67,5322
974	0,77 VENTO_TR_CA	LinStatic	151,035	1,443	-5,793	0,0308	5,7134	-68,0876
974	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
974	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
974	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
974	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
974	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
974	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
974	0 Qk_Tandem_1_FQ	LinMoving	0	50,473	39,677	0,4806	39,1327	1334,9952
974	0,385 Qk_Tandem_1_FQ	LinMoving	0	50,473	39,677	0,4806	33,5664	1343,9093

974	0,77 Qk_Tandem_1_FQ	LinMoving	0	50,473	39,677	0,4806	28,0001	1352,8234
974	0 Qk_Tandem_1_FQ	LinMoving	-143,811	-75,398	-12,909	-0,5704	-5,5542	0
974	0,385 Qk_Tandem_1_FQ	LinMoving	-143,811	-75,398	-12,909	-0,5704	-9,801	0
974	0,77 Qk_Tandem_1_FQ	LinMoving	-143,811	-75,398	-12,909	-0,5704	-14,0478	0
974	0 Qk_Tandem_2_FQ	LinMoving	0	62,778	50,892	0,3414	42,1916	1696,8829
974	0,385 Qk_Tandem_2_FQ	LinMoving	0	62,778	50,892	0,3414	33,0824	1708,1025
974	0,77 Qk_Tandem_2_FQ	LinMoving	0	62,778	50,892	0,3414	23,9732	1719,3222
974	0 Qk_Tandem_2_FQ	LinMoving	-144,818	-94,193	-8,533	-0,6007	-7,4742	0
974	0,385 Qk_Tandem_2_FQ	LinMoving	-144,818	-94,193	-8,533	-0,6007	-14,1094	0
974	0,77 Qk_Tandem_2_FQ	LinMoving	-144,818	-94,193	-8,533	-0,6007	-20,7446	0
974	0 QK_MOBILI_FQ	LinStatic	-7,31	-1,292	0,677	-0,0148	-0,8254	118,9061
974	0,385 QK_MOBILI_FQ	LinStatic	-7,31	-1,292	0,677	-0,0148	-1,0862	119,4035
974	0,77 QK_MOBILI_FQ	LinStatic	-7,31	-1,292	0,677	-0,0148	-1,3469	119,9008
974	0 FRENATURA_2	LinStatic	5,527	41,41	4,336	0,0048	1,5287	123,2768
974	0,385 FRENATURA_2	LinStatic	5,527	41,41	4,336	0,0048	-0,1408	107,3339
974	0,77 FRENATURA_2	LinStatic	5,527	41,41	4,336	0,0048	-1,8104	91,3909
974	0 RITIRO	LinStatic	0	0	0	0	0	0
974	0,385 RITIRO	LinStatic	0	0	0	0	0	0
974	0,77 RITIRO	LinStatic	0	0	0	0	0	0
974	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
974	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
974	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
974	0 Distorsioni	LinStatic	0	0	0	0	0	0
974	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
974	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
974	0 A_01_SLU_00	Combination	-653,256	-76,008	-16,841	0,0969	-9,8078	6000,5312
974	0,385 A_01_SLU_00	Combination	-653,256	-72,712	-16,841	0,0969	-3,3242	6029,1599
974	0,77 A_01_SLU_00	Combination	-653,256	-69,415	-16,841	0,0969	3,1595	6056,5194
974	0 A_01_SLU_01	Combination	-491,025	22,471	27,653	1,2266	55,9733	10009,6282
974	0,385 A_01_SLU_01	Combination	-491,025	25,767	27,653	1,2266	64,1807	10060,1172
974	0,77 A_01_SLU_01	Combination	-491,025	29,064	27,653	1,2266	72,3881	10109,3371
974	0 A_01_SLU_01	Combination	-826,796	-239,259	-74,157	-0,8494	-33,1619	7101,8313

974	0,385 A_01_SLU_01	Combination	-826,796	-235,963	-74,157	-0,8494	-22,5787	7132,3096
974	0,77 A_01_SLU_01	Combination	-826,796	-232,666	-74,157	-0,8494	-11,9955	7161,5188
974	0 A_01_SLU_02	Combination	-472,462	58,908	19,057	0,9998	40,7513	9128,872
974	0,385 A_01_SLU_02	Combination	-472,462	62,205	19,057	0,9998	47,9784	9148,0769
974	0,77 A_01_SLU_02	Combination	-472,462	65,501	19,057	0,9998	55,2056	9166,0125
974	0 A_01_SLU_02	Combination	-688,179	-129,898	-59,822	-0,5767	-26,279	7126,3792
974	0,385 A_01_SLU_02	Combination	-688,179	-126,601	-59,822	-0,5767	-17,0727	7132,2129
974	0,77 A_01_SLU_02	Combination	-688,179	-123,305	-59,822	-0,5767	-7,8664	7136,7775
974	0 A_01_SLU_03	Combination	-294,118	39,884	8,966	1,0347	41,1245	8986,8096
974	0,385 A_01_SLU_03	Combination	-294,118	43,18	8,966	1,0347	52,2367	9013,3389
974	0,77 A_01_SLU_03	Combination	-294,118	46,477	8,966	1,0347	63,3489	9038,5991
974	0 A_01_SLU_03	Combination	-509,835	-148,923	-69,913	-0,5418	-25,9058	6984,3168
974	0,385 A_01_SLU_03	Combination	-509,835	-145,626	-69,913	-0,5418	-12,8144	6997,475
974	0,77 A_01_SLU_03	Combination	-509,835	-142,329	-69,913	-0,5418	0,277	7009,364
974	0 A_01_SLU_04	Combination	-762,888	19,874	38,08	1,1711	53,7179	10130,1863
974	0,385 A_01_SLU_04	Combination	-762,888	23,17	38,08	1,1711	57,911	10181,6751
974	0,77 A_01_SLU_04	Combination	-762,888	26,467	38,08	1,1711	62,104	10231,8948
974	0 A_01_SLU_04	Combination	-1098,658	-241,856	-63,73	-0,9049	-35,4172	7222,3894
974	0,385 A_01_SLU_04	Combination	-1098,658	-238,56	-63,73	-0,9049	-28,8484	7253,8675
974	0,77 A_01_SLU_04	Combination	-1098,658	-235,263	-63,73	-0,9049	-22,2796	7284,0765
974	0 A_01_SLU_05	Combination	-200,152	-71,68	-34,219	0,1894	-6,0489	5799,601
974	0,385 A_01_SLU_05	Combination	-200,152	-68,384	-34,219	0,1894	7,1254	5826,5634
974	0,77 A_01_SLU_05	Combination	-200,152	-65,087	-34,219	0,1894	20,2997	5852,2566
974	0 A_01_SLU_06	Combination	-305,615	43,427	32,681	1,1976	58,8875	8321,6498
974	0,385 A_01_SLU_06	Combination	-305,615	45,868	32,681	1,1976	65,1592	8364,2355
974	0,77 A_01_SLU_06	Combination	-305,615	48,31	32,681	1,1976	71,4309	8405,881
974	0 A_01_SLU_06	Combination	-641,386	-218,303	-69,129	-0,8784	-30,2477	5413,853
974	0,385 A_01_SLU_06	Combination	-641,386	-215,862	-69,129	-0,8784	-21,6002	5436,4278
974	0,77 A_01_SLU_06	Combination	-641,386	-213,42	-69,129	-0,8784	-12,9527	5458,0626
974	0 A_01_SLU_07	Combination	-287,052	79,864	24,084	0,9708	43,6655	7440,8937
974	0,385 A_01_SLU_07	Combination	-287,052	82,306	24,084	0,9708	48,9569	7452,1951
974	0,77 A_01_SLU_07	Combination	-287,052	84,748	24,084	0,9708	54,2483	7462,5564

974	0 A_01_SLU_07	Combination	-502,769	-108,942	-54,794	-0,6057	-23,3648	5438,4009
974	0,385 A_01_SLU_07	Combination	-502,769	-106,5	-54,794	-0,6057	-16,0942	5436,3312
974	0,77 A_01_SLU_07	Combination	-502,769	-104,058	-54,794	-0,6057	-8,8236	5433,3213
974	0 A_01_SLU_08	Combination	-108,708	60,839	13,993	1,0057	44,0387	7298,8312
974	0,385 A_01_SLU_08	Combination	-108,708	63,281	13,993	1,0057	53,2152	7317,4572
974	0,77 A_01_SLU_08	Combination	-108,708	65,723	13,993	1,0057	62,3917	7335,1429
974	0 A_01_SLU_08	Combination	-324,425	-127,967	-64,885	-0,5708	-22,9916	5296,3385
974	0,385 A_01_SLU_08	Combination	-324,425	-125,525	-64,885	-0,5708	-11,8359	5301,5932
974	0,77 A_01_SLU_08	Combination	-324,425	-123,083	-64,885	-0,5708	-0,6802	5305,9079
974	0 A_01_SLU_09	Combination	-577,478	40,83	43,108	1,1421	56,6321	8442,2079
974	0,385 A_01_SLU_09	Combination	-577,478	43,272	43,108	1,1421	58,8895	8485,7934
974	0,77 A_01_SLU_09	Combination	-577,478	45,713	43,108	1,1421	61,1468	8528,4387
974	0 A_01_SLU_09	Combination	-913,249	-220,9	-58,702	-0,9339	-32,503	5534,4111
974	0,385 A_01_SLU_09	Combination	-913,249	-218,458	-58,702	-0,9339	-27,8699	5557,9857
974	0,77 A_01_SLU_09	Combination	-913,249	-216,017	-58,702	-0,9339	-23,2368	5580,6203
974	0 A_01_SLU_10	Combination	-14,742	-50,725	-29,191	0,1604	-3,1346	4111,6227
974	0,385 A_01_SLU_10	Combination	-14,742	-48,283	-29,191	0,1604	8,1039	4130,6816
974	0,77 A_01_SLU_10	Combination	-14,742	-45,841	-29,191	0,1604	19,3425	4148,8004
974	0 A_02_SLU_01	Combination	-491,025	51,633	53,46	0,9109	60,1634	10915,8138
974	0,385 A_02_SLU_01	Combination	-491,025	54,929	53,46	0,9109	60,7288	10972,1481
974	0,77 A_02_SLU_01	Combination	-491,025	58,226	53,46	0,9109	61,2943	11027,2133
974	0 A_02_SLU_01	Combination	-828,447	-284,509	-65,012	-0,9434	-38,1768	7101,8313
974	0,385 A_02_SLU_01	Combination	-828,447	-281,213	-65,012	-0,9434	-33,2797	7132,3096
974	0,77 A_02_SLU_01	Combination	-828,447	-277,916	-65,012	-0,9434	-28,3826	7161,5188
974	0 A_02_SLU_02	Combination	-472,866	77,214	32,965	0,7919	44,2416	9671,5476
974	0,385 A_02_SLU_02	Combination	-472,866	80,51	32,965	0,7919	47,2765	9694,2695
974	0,77 A_02_SLU_02	Combination	-472,866	83,807	32,965	0,7919	50,3114	9715,7223
974	0 A_02_SLU_02	Combination	-690,093	-158,243	-56,174	-0,6212	-30,2571	7126,2233
974	0,385 A_02_SLU_02	Combination	-690,093	-154,947	-56,174	-0,6212	-23,5112	7132,1157
974	0,77 A_02_SLU_02	Combination	-690,093	-151,65	-56,174	-0,6212	-16,7652	7136,739
974	0 A_02_SLU_03	Combination	-294,387	58,24	23,846	0,8265	44,9809	9529,5371
974	0,385 A_02_SLU_03	Combination	-294,387	61,536	23,846	0,8265	51,5268	9559,564

974	0,77 A_02_SLU_03	Combination	-294,387	64,833	23,846	0,8265	58,0727	9588,3217
974	0 A_02_SLU_03	Combination	-511,614	-177,217	-65,293	-0,5866	-29,5178	6984,2128
974	0,385 A_02_SLU_03	Combination	-511,614	-173,921	-65,293	-0,5866	-19,2609	6997,4102
974	0,77 A_02_SLU_03	Combination	-511,614	-170,624	-65,293	-0,5866	-9,004	7009,3384
974	0 A_02_SLU_04	Combination	-762,888	49,036	63,887	0,8554	57,908	11036,3719
974	0,385 A_02_SLU_04	Combination	-762,888	52,332	63,887	0,8554	54,4591	11093,706
974	0,77 A_02_SLU_04	Combination	-762,888	55,629	63,887	0,8554	51,0102	11149,771
974	0 A_02_SLU_04	Combination	-1100,31	-287,106	-54,585	-0,9989	-40,4322	7222,3894
974	0,385 A_02_SLU_04	Combination	-1100,31	-283,81	-54,585	-0,9989	-39,5495	7253,8675
974	0,77 A_02_SLU_04	Combination	-1100,31	-280,513	-54,585	-0,9989	-38,6667	7284,0765
974	0 A_02_SLU_05	Combination	-200,152	-71,68	-34,219	0,1894	-6,0489	5799,601
974	0,385 A_02_SLU_05	Combination	-200,152	-68,384	-34,219	0,1894	7,1254	5826,5634
974	0,77 A_02_SLU_05	Combination	-200,152	-65,087	-34,219	0,1894	20,2997	5852,2566
974	0 A_02_SLU_06	Combination	-305,615	72,589	58,488	0,8819	63,0776	9227,8355
974	0,385 A_02_SLU_06	Combination	-305,615	75,03	58,488	0,8819	61,7073	9276,2664
974	0,77 A_02_SLU_06	Combination	-305,615	77,472	58,488	0,8819	60,3371	9323,7571
974	0 A_02_SLU_06	Combination	-643,037	-263,554	-59,984	-0,9724	-35,2626	5413,853
974	0,385 A_02_SLU_06	Combination	-643,037	-261,112	-59,984	-0,9724	-32,3012	5436,4278
974	0,77 A_02_SLU_06	Combination	-643,037	-258,67	-59,984	-0,9724	-29,3398	5458,0626
974	0 A_02_SLU_07	Combination	-287,456	98,169	37,993	0,7629	47,1559	7983,5693
974	0,385 A_02_SLU_07	Combination	-287,456	100,611	37,993	0,7629	48,255	7998,3878
974	0,77 A_02_SLU_07	Combination	-287,456	103,053	37,993	0,7629	49,3542	8012,2661
974	0 A_02_SLU_07	Combination	-504,683	-137,287	-51,146	-0,6502	-27,3428	5438,245
974	0,385 A_02_SLU_07	Combination	-504,683	-134,846	-51,146	-0,6502	-22,5327	5436,234
974	0,77 A_02_SLU_07	Combination	-504,683	-132,404	-51,146	-0,6502	-17,7225	5433,2828
974	0 A_02_SLU_08	Combination	-108,977	79,196	28,874	0,7975	47,8951	7841,5588
974	0,385 A_02_SLU_08	Combination	-108,977	81,637	28,874	0,7975	52,5053	7863,6822
974	0,77 A_02_SLU_08	Combination	-108,977	84,079	28,874	0,7975	57,1155	7884,8655
974	0 A_02_SLU_08	Combination	-326,205	-156,261	-60,265	-0,6156	-26,6036	5296,2345
974	0,385 A_02_SLU_08	Combination	-326,205	-153,819	-60,265	-0,6156	-18,2824	5301,5284
974	0,77 A_02_SLU_08	Combination	-326,205	-151,378	-60,265	-0,6156	-9,9612	5305,8822
974	0 A_02_SLU_09	Combination	-577,478	69,992	68,915	0,8264	60,8222	9348,3936

974	0,385 A_02_SLU_09	Combination	-577,478	72,434	68,915	0,8264	55,4376	9397,8243
974	0,77 A_02_SLU_09	Combination	-577,478	74,875	68,915	0,8264	50,0529	9446,3148
974	0 A_02_SLU_09	Combination	-914,9	-266,151	-49,557	-1,0279	-37,518	5534,4111
974	0,385 A_02_SLU_09	Combination	-914,9	-263,709	-49,557	-1,0279	-38,571	5557,9857
974	0,77 A_02_SLU_09	Combination	-914,9	-261,267	-49,557	-1,0279	-39,624	5580,6203
974	0 A_02_SLU_10	Combination	-14,742	-50,725	-29,191	0,1604	-3,1346	4111,6227
974	0,385 A_02_SLU_10	Combination	-14,742	-48,283	-29,191	0,1604	8,1039	4130,6816
974	0,77 A_02_SLU_10	Combination	-14,742	-45,841	-29,191	0,1604	19,3425	4148,8004
974	0 COMBO_Dead	Combination	-436,62	-59,135	-7,907	0,0444	-4,7931	4214,6832
974	0,385 COMBO_Dead	Combination	-436,62	-55,839	-7,907	0,0444	-1,749	4236,8158
974	0,77 COMBO_Dead	Combination	-436,62	-52,542	-7,907	0,0444	1,2951	4257,6792
974	0 COMBO_Permanenti	Combination	-216,636	-16,873	-8,934	0,0524	-5,0147	1785,848
974	0,385 COMBO_Permanenti	Combination	-216,636	-16,873	-8,934	0,0524	-1,5752	1792,3442
974	0,77 COMBO_Permanenti	Combination	-216,636	-16,873	-8,934	0,0524	1,8644	1798,8403
974	0 COMBO1_MOBILI	Combination	162,231	98,479	44,494	1,1297	65,7811	4009,0969
974	0,385 COMBO1_MOBILI	Combination	162,231	98,479	44,494	1,1297	67,5049	4030,9573
974	0,77 COMBO1_MOBILI	Combination	162,231	98,479	44,494	1,1297	69,2287	4052,8177
974	0 COMBO1_MOBILI	Combination	-173,539	-163,251	-57,316	-0,9463	-23,3541	1101,3
974	0,385 COMBO1_MOBILI	Combination	-173,539	-163,251	-57,316	-0,9463	-19,2545	1103,1497
974	0,77 COMBO1_MOBILI	Combination	-173,539	-163,251	-57,316	-0,9463	-15,1549	1104,9993
974	0 COMBO2_MOBILI	Combination	162,231	127,641	70,3	0,814	69,9712	4915,2826
974	0,385 COMBO2_MOBILI	Combination	162,231	127,641	70,3	0,814	64,053	4942,9882
974	0,77 COMBO2_MOBILI	Combination	162,231	127,641	70,3	0,814	58,1348	4970,6938
974	0 COMBO2_MOBILI	Combination	-175,19	-208,501	-48,171	-1,0402	-28,369	1101,3
974	0,385 COMBO2_MOBILI	Combination	-175,19	-208,501	-48,171	-1,0402	-29,9555	1103,1497
974	0,77 COMBO2_MOBILI	Combination	-175,19	-208,501	-48,171	-1,0402	-31,5421	1104,9993
974	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
974	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
974	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
974	0 COMB_RARA	Combination	-486,484	-37,224	-1,207	0,2642	5,1051	5060,6221
974	0,385 COMB_RARA	Combination	-486,484	-34,782	-1,207	0,2642	9,0611	5085,5528
974	0,77 COMB_RARA	Combination	-486,484	-32,34	-1,207	0,2642	13,0171	5109,5434

974	0 COMB_RARA	Combination	-548,664	-85,693	-20,06	-0,1202	-11,4014	4522,1412
974	0,385 COMB_RARA	Combination	-548,664	-83,251	-20,06	-0,1202	-7,0054	4543,3662
974	0,77 COMB_RARA	Combination	-548,664	-80,809	-20,06	-0,1202	-2,6095	4563,6511
975	0 DEAD	LinStatic	-322,292	-27,772	-9,611	0,0374	-2,2961	3163,0838
975	0,385 DEAD	LinStatic	-322,292	-25,33	-9,611	0,0374	1,4042	3173,3058
975	0,77 DEAD	LinStatic	-322,292	-22,888	-9,611	0,0374	5,1045	3182,5877
975	0 PAVIMENTAZIONE	LinStatic	-115,496	-4,979	-3,098	0,0118	-0,7594	917,3404
975	0,385 PAVIMENTAZIONE	LinStatic	-115,496	-4,979	-3,098	0,0118	0,4333	919,2572
975	0,77 PAVIMENTAZIONE	LinStatic	-115,496	-4,979	-3,098	0,0118	1,6261	921,174
975	0 BARRIERA+CORDOLO	LinStatic	-23,991	-0,32	-3,616	0,0152	-0,6534	240,4529
975	0,385 BARRIERA+CORDOLO	LinStatic	-23,991	-0,32	-3,616	0,0152	0,7388	240,576
975	0,77 BARRIERA+CORDOLO	LinStatic	-23,991	-0,32	-3,616	0,0152	2,131	240,6991
975	0 PARAPETTO	LinStatic	-3,858	0,225	-2,934	0,0114	-0,5719	42,7506
975	0,385 PARAPETTO	LinStatic	-3,858	0,225	-2,934	0,0114	0,5577	42,6638
975	0,77 PARAPETTO	LinStatic	-3,858	0,225	-2,934	0,0114	1,6873	42,577
975	0 QK_MOBILI	LinStatic	-14,615	-1,358	2	-0,021	-2,1561	240,57
975	0,385 QK_MOBILI	LinStatic	-14,615	-1,358	2	-0,021	-2,926	241,0927
975	0,77 QK_MOBILI	LinStatic	-14,615	-1,358	2	-0,021	-3,6958	241,6153
975	0 QK_FOLLA	LinStatic	-57,117	1,176	-24,886	0,0981	-4,7852	599,5168
975	0,385 QK_FOLLA	LinStatic	-57,117	1,176	-24,886	0,0981	4,7959	599,0642
975	0,77 QK_FOLLA	LinStatic	-57,117	1,176	-24,886	0,0981	14,3771	598,6116
975	0 PERMANENTI	LinStatic	-143,346	-5,073	-9,648	0,0383	-1,9847	1200,5439
975	0,385 PERMANENTI	LinStatic	-143,346	-5,073	-9,648	0,0383	1,7298	1202,497
975	0,77 PERMANENTI	LinStatic	-143,346	-5,073	-9,648	0,0383	5,4444	1204,4501
975	0 Qk_Tandem_1	LinMoving	0	79,436	72,552	0,6758	56,3611	2204,1416
975	0,385 Qk_Tandem_1	LinMoving	0	79,436	72,552	0,6758	44,5057	2216,8872
975	0,77 Qk_Tandem_1	LinMoving	0	79,436	72,552	0,6758	32,6503	2229,6327
975	0 Qk_Tandem_1	LinMoving	-254,837	-112,758	-18,741	-0,8442	-12,6355	0
975	0,385 Qk_Tandem_1	LinMoving	-254,837	-112,758	-18,741	-0,8442	-22,6135	0
975	0,77 Qk_Tandem_1	LinMoving	-254,837	-112,758	-18,741	-0,8442	-32,5914	0
975	0 Qk_Tandem_2	LinMoving	0	101,457	102,173	0,4705	53,4304	2887,8735
975	0,385 Qk_Tandem_2	LinMoving	0	101,457	102,173	0,4705	35,5496	2904,7651

975	0,77 Qk_Tandem_2	LinMoving	0	101,457	102,173	0,4705	17,6687	2921,6568
975	0 Qk_Tandem_2	LinMoving	-256,023	-145,64	-11,802	-0,8937	-19,9307	0
975	0,385 Qk_Tandem_2	LinMoving	-256,023	-145,64	-11,802	-0,8937	-37,8477	0
975	0,77 Qk_Tandem_2	LinMoving	-256,023	-145,64	-11,802	-0,8937	-55,7647	0
975	0 FRENATURA	LinStatic	3,461	41,451	6,204	0,0053	2,1958	80,4142
975	0,385 FRENATURA	LinStatic	3,461	41,451	6,204	0,0053	-0,1929	64,4554
975	0,77 FRENATURA	LinStatic	3,461	41,451	6,204	0,0053	-2,5816	48,4967
975	0 VENTO_TR_SC	LinStatic	113,421	0,753	-4,412	0,0158	1,5259	-41,4078
975	0,385 VENTO_TR_SC	LinStatic	113,421	0,753	-4,412	0,0158	3,2243	-41,6978
975	0,77 VENTO_TR_SC	LinStatic	113,421	0,753	-4,412	0,0158	4,9228	-41,9877
975	0 VENTO_TR_CA	LinStatic	152,887	1,415	-7,178	0,0267	2,0598	-70,5653
975	0,385 VENTO_TR_CA	LinStatic	152,887	1,415	-7,178	0,0267	4,8232	-71,1099
975	0,77 VENTO_TR_CA	LinStatic	152,887	1,415	-7,178	0,0267	7,5866	-71,6546
975	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
975	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
975	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
975	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
975	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
975	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
975	0 Qk_Tandem_1_FQ	LinMoving	0	52,136	50,044	0,4544	37,7134	1365,9363
975	0,385 Qk_Tandem_1_FQ	LinMoving	0	52,136	50,044	0,4544	29,1353	1373,8129
975	0,77 Qk_Tandem_1_FQ	LinMoving	0	52,136	50,044	0,4544	20,5572	1381,6894
975	0 Qk_Tandem_1_FQ	LinMoving	-147,591	-72,757	-12,618	-0,5872	-8,8833	0
975	0,385 Qk_Tandem_1_FQ	LinMoving	-147,591	-72,757	-12,618	-0,5872	-15,5519	0
975	0,77 Qk_Tandem_1_FQ	LinMoving	-147,591	-72,757	-12,618	-0,5872	-22,2205	0
975	0 Qk_Tandem_2_FQ	LinMoving	0	64,638	67,335	0,3301	37,1322	1734,3752
975	0,385 Qk_Tandem_2_FQ	LinMoving	0	64,638	67,335	0,3301	24,6326	1744,5464
975	0,77 Qk_Tandem_2_FQ	LinMoving	0	64,638	67,335	0,3301	12,133	1754,7177
975	0 Qk_Tandem_2_FQ	LinMoving	-148,578	-91,289	-8,338	-0,6085	-12,9456	0
975	0,385 Qk_Tandem_2_FQ	LinMoving	-148,578	-91,289	-8,338	-0,6085	-23,9143	0
975	0,77 Qk_Tandem_2_FQ	LinMoving	-148,578	-91,289	-8,338	-0,6085	-34,8829	0
975	0 QK_MOBILI_FQ	LinStatic	-7,308	-0,679	1	-0,0105	-1,0781	120,285

975	0,385 QK_MOBILI_FQ	LinStatic	-7,308	-0,679	1	-0,0105	-1,463	120,5463
975	0,77 QK_MOBILI_FQ	LinStatic	-7,308	-0,679	1	-0,0105	-1,8479	120,8077
975	0 FRENATURA_2	LinStatic	3,3	41,336	4,271	0,0064	1,4885	80,3053
975	0,385 FRENATURA_2	LinStatic	3,3	41,336	4,271	0,0064	-0,1557	64,3908
975	0,77 FRENATURA_2	LinStatic	3,3	41,336	4,271	0,0064	-1,7999	48,4764
975	0 RITIRO	LinStatic	0	0	0	0	0	0
975	0,385 RITIRO	LinStatic	0	0	0	0	0	0
975	0,77 RITIRO	LinStatic	0	0	0	0	0	0
975	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
975	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
975	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
975	0 Distorsioni	LinStatic	0	0	0	0	0	0
975	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
975	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
975	0 A_01_SLU_00	Combination	-650,113	-45,101	-27,447	0,108	-6,0768	6070,979
975	0,385 A_01_SLU_00	Combination	-650,113	-41,805	-27,447	0,108	4,4904	6087,7084
975	0,77 A_01_SLU_00	Combination	-650,113	-38,508	-27,447	0,108	15,0577	6103,1685
975	0 A_01_SLU_01	Combination	-480,322	64,615	22,948	1,1871	63,6297	10143,5973
975	0,385 A_01_SLU_01	Combination	-480,322	67,911	22,948	1,1871	76,4987	10176,5795
975	0,77 A_01_SLU_01	Combination	-480,322	71,208	22,948	1,1871	89,3677	10208,2925
975	0 A_01_SLU_01	Combination	-824,352	-194,848	-100,298	-0,8649	-29,5157	7168,0061
975	0,385 A_01_SLU_01	Combination	-824,352	-191,551	-100,298	-0,8649	-14,1121	7183,7819
975	0,77 A_01_SLU_01	Combination	-824,352	-188,255	-100,298	-0,8649	1,2914	7198,2884
975	0 A_01_SLU_02	Combination	-465,265	98,673	8,026	0,9785	48,8613	9175,1472
975	0,385 A_01_SLU_02	Combination	-465,265	101,969	8,026	0,9785	61,8046	9178,4468
975	0,77 A_01_SLU_02	Combination	-465,265	105,266	8,026	0,9785	74,7479	9180,4772
975	0 A_01_SLU_02	Combination	-686,652	-88,666	-85,967	-0,5839	-21,0336	7126,2427
975	0,385 A_01_SLU_02	Combination	-686,652	-85,369	-85,967	-0,5839	-5,2261	7117,7275
975	0,77 A_01_SLU_02	Combination	-686,652	-82,073	-85,967	-0,5839	10,5814	7107,9431
975	0 A_01_SLU_03	Combination	-283,531	79,644	-3,689	1,0078	50,2352	9050,2617
975	0,385 A_01_SLU_03	Combination	-283,531	82,941	-3,689	1,0078	67,6889	9060,8872
975	0,77 A_01_SLU_03	Combination	-283,531	86,237	-3,689	1,0078	85,1426	9070,2434

975	0 A_01_SLU_03	Combination	-504,918	-107,694	-97,682	-0,5545	-19,6598	7001,3572
975	0,385 A_01_SLU_03	Combination	-504,918	-104,398	-97,682	-0,5545	0,6581	7000,1678
975	0,77 A_01_SLU_03	Combination	-504,918	-101,101	-97,682	-0,5545	20,9761	6997,7093
975	0 A_01_SLU_04	Combination	-755,519	62,069	35,868	1,1391	59,9221	10270,6149
975	0,385 A_01_SLU_04	Combination	-755,519	65,365	35,868	1,1391	67,817	10304,5774
975	0,77 A_01_SLU_04	Combination	-755,519	68,662	35,868	1,1391	75,7118	10337,2707
975	0 A_01_SLU_04	Combination	-1099,549	-197,394	-87,378	-0,9129	-33,2233	7295,0237
975	0,385 A_01_SLU_04	Combination	-1099,549	-194,097	-87,378	-0,9129	-22,7939	7311,7798
975	0,77 A_01_SLU_04	Combination	-1099,549	-190,801	-87,378	-0,9129	-12,3644	7327,2666
975	0 A_01_SLU_05	Combination	-191,451	-40,857	-48,98	0,188	0,1025	5859,283
975	0,385 A_01_SLU_05	Combination	-191,451	-37,561	-48,98	0,188	18,96	5874,3785
975	0,77 A_01_SLU_05	Combination	-191,451	-34,264	-48,98	0,188	37,8174	5888,2049
975	0 A_01_SLU_06	Combination	-295,847	76,871	31,136	1,1548	65,4257	8436,246
975	0,385 A_01_SLU_06	Combination	-295,847	79,313	31,136	1,1548	75,1423	8464,674
975	0,77 A_01_SLU_06	Combination	-295,847	81,755	31,136	1,1548	84,8589	8492,1618
975	0 A_01_SLU_06	Combination	-639,877	-182,591	-92,11	-0,8972	-27,7197	5460,6548
975	0,385 A_01_SLU_06	Combination	-639,877	-180,149	-92,11	-0,8972	-15,4685	5471,8763
975	0,77 A_01_SLU_06	Combination	-639,877	-177,708	-92,11	-0,8972	-3,2174	5482,1577
975	0 A_01_SLU_07	Combination	-280,79	110,929	16,214	0,9462	50,6573	7467,7959
975	0,385 A_01_SLU_07	Combination	-280,79	113,371	16,214	0,9462	60,4482	7466,5413
975	0,77 A_01_SLU_07	Combination	-280,79	115,813	16,214	0,9462	70,2391	7464,3465
975	0 A_01_SLU_07	Combination	-502,176	-76,409	-77,779	-0,6161	-19,2376	5418,8914
975	0,385 A_01_SLU_07	Combination	-502,176	-73,968	-77,779	-0,6161	-6,5825	5405,8219
975	0,77 A_01_SLU_07	Combination	-502,176	-71,526	-77,779	-0,6161	6,0726	5391,8124
975	0 A_01_SLU_08	Combination	-99,056	91,901	4,499	0,9755	52,0312	7342,9104
975	0,385 A_01_SLU_08	Combination	-99,056	94,343	4,499	0,9755	66,3325	7348,9816
975	0,77 A_01_SLU_08	Combination	-99,056	96,785	4,499	0,9755	80,6338	7354,1127
975	0 A_01_SLU_08	Combination	-320,442	-95,438	-89,494	-0,5868	-17,8638	5294,0059
975	0,385 A_01_SLU_08	Combination	-320,442	-92,996	-89,494	-0,5868	-0,6983	5288,2623
975	0,77 A_01_SLU_08	Combination	-320,442	-90,554	-89,494	-0,5868	16,4673	5281,5786
975	0 A_01_SLU_09	Combination	-571,044	74,325	44,056	1,1068	61,7181	8563,2636
975	0,385 A_01_SLU_09	Combination	-571,044	76,767	44,056	1,1068	66,4606	8592,6719

975	0,77 A_01_SLU_09	Combination	-571,044	79,209	44,056	1,1068	71,2031	8621,14
975	0 A_01_SLU_09	Combination	-915,074	-185,138	-79,19	-0,9452	-31,4273	5587,6724
975	0,385 A_01_SLU_09	Combination	-915,074	-182,696	-79,19	-0,9452	-24,1503	5599,8742
975	0,77 A_01_SLU_09	Combination	-915,074	-180,254	-79,19	-0,9452	-16,8732	5611,1359
975	0 A_01_SLU_10	Combination	-6,976	-28,601	-40,792	0,1557	1,8985	4151,9317
975	0,385 A_01_SLU_10	Combination	-6,976	-26,159	-40,792	0,1557	17,6036	4162,473
975	0,77 A_01_SLU_10	Combination	-6,976	-23,717	-40,792	0,1557	33,3086	4172,0741
975	0 A_02_SLU_01	Combination	-480,322	94,343	62,936	0,91	59,6732	11066,6353
975	0,385 A_02_SLU_01	Combination	-480,322	97,639	62,936	0,91	64,4079	11105,2148
975	0,77 A_02_SLU_01	Combination	-480,322	100,936	62,936	0,91	69,1426	11142,5251
975	0 A_02_SLU_01	Combination	-825,953	-239,238	-90,93	-0,9318	-39,3642	7168,0061
975	0,385 A_02_SLU_01	Combination	-825,953	-235,942	-90,93	-0,9318	-34,6783	7183,7819
975	0,77 A_02_SLU_01	Combination	-825,953	-232,645	-90,93	-0,9318	-29,9925	7198,2884
975	0 A_02_SLU_02	Combination	-465,507	117,254	31,062	0,7937	46,9287	9727,642
975	0,385 A_02_SLU_02	Combination	-465,507	120,55	31,062	0,7937	55,1064	9734,4502
975	0,77 A_02_SLU_02	Combination	-465,507	123,847	31,062	0,7937	63,2842	9739,9892
975	0 A_02_SLU_02	Combination	-688,374	-116,637	-82,447	-0,6142	-28,188	7126,0793
975	0,385 A_02_SLU_02	Combination	-688,374	-113,341	-82,447	-0,6142	-17,7138	7117,6305
975	0,77 A_02_SLU_02	Combination	-688,374	-110,044	-82,447	-0,6142	-7,2397	7107,9126
975	0 A_02_SLU_03	Combination	-283,692	98,283	20,313	0,8225	48,6562	9602,811
975	0,385 A_02_SLU_03	Combination	-283,692	101,58	20,313	0,8225	60,9721	9616,9228
975	0,77 A_02_SLU_03	Combination	-283,692	104,876	20,313	0,8225	73,288	9629,7655
975	0 A_02_SLU_03	Combination	-506,559	-135,608	-93,196	-0,5854	-26,4605	7001,2482
975	0,385 A_02_SLU_03	Combination	-506,559	-132,312	-93,196	-0,5854	-11,8482	7000,1032
975	0,77 A_02_SLU_03	Combination	-506,559	-129,015	-93,196	-0,5854	2,7642	6997,689
975	0 A_02_SLU_04	Combination	-755,519	91,797	75,856	0,862	55,9656	11193,6529
975	0,385 A_02_SLU_04	Combination	-755,519	95,093	75,856	0,862	55,7262	11233,2127
975	0,77 A_02_SLU_04	Combination	-755,519	98,39	75,856	0,862	55,4868	11271,5033
975	0 A_02_SLU_04	Combination	-1101,15	-241,785	-78,01	-0,9798	-43,0718	7295,0237
975	0,385 A_02_SLU_04	Combination	-1101,15	-238,488	-78,01	-0,9798	-43,36	7311,7798
975	0,77 A_02_SLU_04	Combination	-1101,15	-235,191	-78,01	-0,9798	-43,6483	7327,2666
975	0 A_02_SLU_05	Combination	-191,451	-40,857	-48,98	0,188	0,1025	5859,283

975	0,385 A_02_SLU_05	Combination	-191,451	-37,561	-48,98	0,188	18,96	5874,3785
975	0,77 A_02_SLU_05	Combination	-191,451	-34,264	-48,98	0,188	37,8174	5888,2049
975	0 A_02_SLU_06	Combination	-295,847	106,599	71,124	0,8777	61,4692	9359,284
975	0,385 A_02_SLU_06	Combination	-295,847	109,041	71,124	0,8777	63,0515	9393,3093
975	0,77 A_02_SLU_06	Combination	-295,847	111,483	71,124	0,8777	64,6339	9426,3944
975	0 A_02_SLU_06	Combination	-641,478	-226,982	-82,742	-0,964	-37,5682	5460,6548
975	0,385 A_02_SLU_06	Combination	-641,478	-224,54	-82,742	-0,964	-36,0347	5471,8763
975	0,77 A_02_SLU_06	Combination	-641,478	-222,098	-82,742	-0,964	-34,5012	5482,1577
975	0 A_02_SLU_07	Combination	-281,032	129,51	39,25	0,7614	48,7247	8020,2907
975	0,385 A_02_SLU_07	Combination	-281,032	131,952	39,25	0,7614	53,75	8022,5446
975	0,77 A_02_SLU_07	Combination	-281,032	134,394	39,25	0,7614	58,7754	8023,8585
975	0 A_02_SLU_07	Combination	-503,899	-104,381	-74,259	-0,6465	-26,392	5418,728
975	0,385 A_02_SLU_07	Combination	-503,899	-101,939	-74,259	-0,6465	-19,0702	5405,725
975	0,77 A_02_SLU_07	Combination	-503,899	-99,497	-74,259	-0,6465	-11,7484	5391,7819
975	0 A_02_SLU_08	Combination	-99,217	110,54	28,501	0,7902	50,4522	7895,4597
975	0,385 A_02_SLU_08	Combination	-99,217	112,982	28,501	0,7902	59,6157	7905,0173
975	0,77 A_02_SLU_08	Combination	-99,217	115,423	28,501	0,7902	68,7792	7913,6348
975	0 A_02_SLU_08	Combination	-322,084	-123,352	-85,008	-0,6177	-24,6645	5293,8969
975	0,385 A_02_SLU_08	Combination	-322,084	-120,91	-85,008	-0,6177	-13,2046	5288,1977
975	0,77 A_02_SLU_08	Combination	-322,084	-118,468	-85,008	-0,6177	-1,7446	5281,5582
975	0 A_02_SLU_09	Combination	-571,044	104,053	84,044	0,8297	57,7616	9486,3016
975	0,385 A_02_SLU_09	Combination	-571,044	106,495	84,044	0,8297	54,3698	9521,3072
975	0,77 A_02_SLU_09	Combination	-571,044	108,937	84,044	0,8297	50,978	9555,3726
975	0 A_02_SLU_09	Combination	-916,675	-229,528	-69,822	-1,012	-41,2758	5587,6724
975	0,385 A_02_SLU_09	Combination	-916,675	-227,086	-69,822	-1,012	-44,7164	5599,8742
975	0,77 A_02_SLU_09	Combination	-916,675	-224,644	-69,822	-1,012	-48,1571	5611,1359
975	0 A_02_SLU_10	Combination	-6,976	-28,601	-40,792	0,1557	1,8985	4151,9317
975	0,385 A_02_SLU_10	Combination	-6,976	-26,159	-40,792	0,1557	17,6036	4162,473
975	0,77 A_02_SLU_10	Combination	-6,976	-23,717	-40,792	0,1557	33,3086	4172,0741
975	0 COMBO_Dead	Combination	-435,095	-37,492	-12,975	0,0505	-3,0997	4270,1631
975	0,385 COMBO_Dead	Combination	-435,095	-34,195	-12,975	0,0505	1,8957	4283,9629
975	0,77 COMBO_Dead	Combination	-435,095	-30,899	-12,975	0,0505	6,8911	4296,4934

975	0 COMBO_Permanenti	Combination	-215,018	-7,609	-14,472	0,0575	-2,9771	1800,8159
975	0,385 COMBO_Permanenti	Combination	-215,018	-7,609	-14,472	0,0575	2,5947	1803,7455
975	0,77 COMBO_Permanenti	Combination	-215,018	-7,609	-14,472	0,0575	8,1665	1806,6751
975	0 COMBO1_MOBILI	Combination	169,791	109,716	50,395	1,0791	69,7065	4072,6183
975	0,385 COMBO1_MOBILI	Combination	169,791	109,716	50,395	1,0791	72,0083	4088,8712
975	0,77 COMBO1_MOBILI	Combination	169,791	109,716	50,395	1,0791	74,31	4105,124
975	0 COMBO1_MOBILI	Combination	-174,239	-149,747	-72,851	-0,9729	-23,4389	1097,0271
975	0,385 COMBO1_MOBILI	Combination	-174,239	-149,747	-72,851	-0,9729	-18,6026	1096,0735
975	0,77 COMBO1_MOBILI	Combination	-174,239	-149,747	-72,851	-0,9729	-13,7663	1095,1199
975	0 COMBO2_MOBILI	Combination	169,791	139,444	90,384	0,802	65,75	4995,6563
975	0,385 COMBO2_MOBILI	Combination	169,791	139,444	90,384	0,802	59,9175	5017,5064
975	0,77 COMBO2_MOBILI	Combination	169,791	139,444	90,384	0,802	54,085	5039,3566
975	0 COMBO2_MOBILI	Combination	-175,84	-194,137	-63,483	-1,0397	-33,2874	1097,0271
975	0,385 COMBO2_MOBILI	Combination	-175,84	-194,137	-63,483	-1,0397	-39,1687	1096,0735
975	0,77 COMBO2_MOBILI	Combination	-175,84	-194,137	-63,483	-1,0397	-45,0501	1095,1199
975	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
975	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
975	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
975	0 COMB_RARA	Combination	-483,571	-13,031	-6,843	0,2639	8,0741	5124,6848
975	0,385 COMB_RARA	Combination	-483,571	-10,589	-6,843	0,2639	14,728	5140,0638
975	0,77 COMB_RARA	Combination	-483,571	-8,147	-6,843	0,2639	21,3818	5154,5027
975	0 COMB_RARA	Combination	-547,28	-61,08	-29,666	-0,1161	-9,175	4573,6494
975	0,385 COMB_RARA	Combination	-547,28	-58,638	-29,666	-0,1161	-2,0518	4585,842
975	0,77 COMB_RARA	Combination	-547,28	-56,196	-29,666	-0,1161	5,0714	4597,0945
976	0 DEAD	LinStatic	-321,291	-12,086	-15,351	0,0231	2,2504	3186,925
976	0,385 DEAD	LinStatic	-321,291	-9,644	-15,351	0,0231	8,1604	3191,108
976	0,77 DEAD	LinStatic	-321,291	-7,202	-15,351	0,0231	14,0705	3194,3508
976	0 PAVIMENTAZIONE	LinStatic	-115,166	-0,669	-5,029	0,0049	0,6896	921,6697
976	0,385 PAVIMENTAZIONE	LinStatic	-115,166	-0,669	-5,029	0,0049	2,6256	921,9272
976	0,77 PAVIMENTAZIONE	LinStatic	-115,166	-0,669	-5,029	0,0049	4,5617	922,1848
976	0 BARRIERA+CORDOLO	LinStatic	-23,655	1,046	-5,729	-0,0032	1,1077	240,217
976	0,385 BARRIERA+CORDOLO	LinStatic	-23,655	1,046	-5,729	-0,0032	3,3132	239,8142

976	0,77 BARRIERA+CORDOLO	LinStatic	-23,655	1,046	-5,729	-0,0032	5,5187	239,4114
976	0 PARAPETTO	LinStatic	-3,561	0,463	-4,522	0,0045	0,8247	42,1432
976	0,385 PARAPETTO	LinStatic	-3,561	0,463	-4,522	0,0045	2,5656	41,9649
976	0,77 PARAPETTO	LinStatic	-3,561	0,463	-4,522	0,0045	4,3064	41,7866
976	0 QK_MOBILI	LinStatic	-14,589	-0,215	2,868	-0,0332	-3,2996	241,898
976	0,385 QK_MOBILI	LinStatic	-14,589	-0,215	2,868	-0,0332	-4,4036	241,9807
976	0,77 QK_MOBILI	LinStatic	-14,589	-0,215	2,868	-0,0332	-5,5077	242,0635
976	0 QK_FOLLA	LinStatic	-54,636	4,545	-38,549	0,0273	7,1113	594,9927
976	0,385 QK_FOLLA	LinStatic	-54,636	4,545	-38,549	0,0273	21,9527	593,2431
976	0,77 QK_FOLLA	LinStatic	-54,636	4,545	-38,549	0,0273	36,7941	591,4935
976	0 PERMANENTI	LinStatic	-142,382	0,84	-15,279	0,0063	2,6221	1204,0299
976	0,385 PERMANENTI	LinStatic	-142,382	0,84	-15,279	0,0063	8,5045	1203,7064
976	0,77 PERMANENTI	LinStatic	-142,382	0,84	-15,279	0,0063	14,3868	1203,3829
976	0 Qk_Tandem_1	LinMoving	0	82,689	96,445	0,7051	41,8152	2246,6177
976	0,385 Qk_Tandem_1	LinMoving	0	82,689	96,445	0,7051	38,397	2257,8554
976	0,77 Qk_Tandem_1	LinMoving	0	82,689	96,445	0,7051	34,9789	2269,0932
976	0 Qk_Tandem_1	LinMoving	-260,073	-107,272	-20,435	-0,5893	-25,7015	0
976	0,385 Qk_Tandem_1	LinMoving	-260,073	-107,272	-20,435	-0,5893	-47,2707	0
976	0,77 Qk_Tandem_1	LinMoving	-260,073	-107,272	-20,435	-0,5893	-68,8399	0
976	0 Qk_Tandem_2	LinMoving	0	105,353	141,15	0,5338	26,2368	2941,1801
976	0,385 Qk_Tandem_2	LinMoving	0	105,353	141,15	0,5338	22,4095	2957,1758
976	0,77 Qk_Tandem_2	LinMoving	0	105,353	141,15	0,5338	18,5823	2973,1714
976	0 Qk_Tandem_2	LinMoving	-261,083	-140,015	-12,626	-0,6401	-43,7886	0
976	0,385 Qk_Tandem_2	LinMoving	-261,083	-140,015	-12,626	-0,6401	-80,3584	0
976	0,77 Qk_Tandem_2	LinMoving	-261,083	-140,015	-12,626	-0,6401	-116,9282	0
976	0 FRENATURA	LinStatic	1,162	41,516	6,054	0,0026	2,1073	37,5212
976	0,385 FRENATURA	LinStatic	1,162	41,516	6,054	0,0026	-0,2234	21,5377
976	0,77 FRENATURA	LinStatic	1,162	41,516	6,054	0,0026	-2,5542	5,5542
976	0 VENTO_TR_SC	LinStatic	114,308	0,682	-5,684	-0,0069	3,1683	-43,1618
976	0,385 VENTO_TR_SC	LinStatic	114,308	0,682	-5,684	-0,0069	5,3564	-43,4244
976	0,77 VENTO_TR_SC	LinStatic	114,308	0,682	-5,684	-0,0069	7,5446	-43,6871
976	0 VENTO_TR_CA	LinStatic	154,316	1,228	-9,562	-0,0172	4,771	-73,5992

976	0,385 VENTO_TR_CA	LinStatic	154,316	1,228	-9,562	-0,0172	8,4526	-74,0719
976	0,77 VENTO_TR_CA	LinStatic	154,316	1,228	-9,562	-0,0172	12,1342	-74,5446
976	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
976	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
976	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
976	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
976	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
976	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
976	0 Qk_Tandem_1_FQ	LinMoving	0	53,981	65,584	0,4635	27,025	1392,5884
976	0,385 Qk_Tandem_1_FQ	LinMoving	0	53,981	65,584	0,4635	24,1374	1399,9048
976	0,77 Qk_Tandem_1_FQ	LinMoving	0	53,981	65,584	0,4635	21,2498	1407,2211
976	0 Qk_Tandem_1_FQ	LinMoving	-150,777	-69,531	-13,23	-0,4093	-17,8792	0
976	0,385 Qk_Tandem_1_FQ	LinMoving	-150,777	-69,531	-13,23	-0,4093	-31,9406	0
976	0,77 Qk_Tandem_1_FQ	LinMoving	-150,777	-69,531	-13,23	-0,4093	-46,002	0
976	0 Qk_Tandem_2_FQ	LinMoving	0	66,824	91,697	0,3627	18,32	1766,8574
976	0,385 Qk_Tandem_2_FQ	LinMoving	0	66,824	91,697	0,3627	15,387	1776,9997
976	0,77 Qk_Tandem_2_FQ	LinMoving	0	66,824	91,697	0,3627	12,4541	1787,1419
976	0 Qk_Tandem_2_FQ	LinMoving	-151,667	-88,005	-8,711	-0,4363	-28,0634	0
976	0,385 Qk_Tandem_2_FQ	LinMoving	-151,667	-88,005	-8,711	-0,4363	-50,2669	0
976	0,77 Qk_Tandem_2_FQ	LinMoving	-151,667	-88,005	-8,711	-0,4363	-72,4703	0
976	0 QK_MOBILI_FQ	LinStatic	-7,295	-0,107	1,434	-0,0166	-1,6498	120,949
976	0,385 QK_MOBILI_FQ	LinStatic	-7,295	-0,107	1,434	-0,0166	-2,2018	120,9904
976	0,77 QK_MOBILI_FQ	LinStatic	-7,295	-0,107	1,434	-0,0166	-2,7538	121,0317
976	0 FRENATURA_2	LinStatic	1,076	41,418	4,109	0,0033	1,4677	37,4642
976	0,385 FRENATURA_2	LinStatic	1,076	41,418	4,109	0,0033	-0,1141	21,5184
976	0,77 FRENATURA_2	LinStatic	1,076	41,418	4,109	0,0033	-1,696	5,5726
976	0 RITIRO	LinStatic	0	0	0	0	0	0
976	0,385 RITIRO	LinStatic	0	0	0	0	0	0
976	0,77 RITIRO	LinStatic	0	0	0	0	0	0
976	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
976	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
976	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

976	0 Distorsioni	LinStatic	0	0	0	0	0	0
976	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
976	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
976	0 A_01_SLU_00	Combination	-647,315	-15,055	-43,642	0,0406	6,9712	6108,3937
976	0,385 A_01_SLU_00	Combination	-647,315	-11,759	-43,642	0,0406	23,7733	6113,5554
976	0,77 A_01_SLU_00	Combination	-647,315	-8,462	-43,642	0,0406	40,5754	6117,4479
976	0 A_01_SLU_01	Combination	-471,196	105,312	15,394	0,9578	78,222	10227,9003
976	0,385 A_01_SLU_01	Combination	-471,196	108,609	15,394	0,9578	117,8081	10244,8694
976	0,77 A_01_SLU_01	Combination	-471,196	111,905	15,394	0,9578	157,3941	10260,5693
976	0 A_01_SLU_01	Combination	-822,295	-151,137	-142,393	-0,7898	-12,9255	7194,9664
976	0,385 A_01_SLU_01	Combination	-822,295	-147,84	-142,393	-0,7898	2,1566	7196,7646
976	0,77 A_01_SLU_01	Combination	-822,295	-144,543	-142,393	-0,7898	17,2387	7197,2935
976	0 A_01_SLU_02	Combination	-459,605	137,071	-9,285	0,7273	67,6972	9176,8497
976	0,385 A_01_SLU_02	Combination	-459,605	140,368	-9,285	0,7273	104,8154	9165,5913
976	0,77 A_01_SLU_02	Combination	-459,605	143,664	-9,285	0,7273	141,9336	9153,0636
976	0 A_01_SLU_02	Combination	-685,77	-48,197	-127,506	-0,5818	0,341	7087,9671
976	0,385 A_01_SLU_02	Combination	-685,77	-44,901	-127,506	-0,5818	20,6984	7065,7341
976	0,77 A_01_SLU_02	Combination	-685,77	-41,604	-127,506	-0,5818	41,0559	7042,2319
976	0 A_01_SLU_03	Combination	-275,007	117,787	-23,787	0,7054	72,3688	9069,7701
976	0,385 A_01_SLU_03	Combination	-275,007	121,083	-23,787	0,7054	115,0702	9065,9361
976	0,77 A_01_SLU_03	Combination	-275,007	124,38	-23,787	0,7054	157,7717	9060,833
976	0 A_01_SLU_03	Combination	-501,172	-67,482	-142,008	-0,6037	5,0126	6980,8875
976	0,385 A_01_SLU_03	Combination	-501,172	-64,185	-142,008	-0,6037	30,9533	6966,079
976	0,77 A_01_SLU_03	Combination	-501,172	-60,889	-142,008	-0,6037	56,894	6950,0013
976	0 A_01_SLU_04	Combination	-748,964	103,102	32,606	0,9887	69,6341	10360,3789
976	0,385 A_01_SLU_04	Combination	-748,964	106,399	32,606	0,9887	102,5934	10378,1988
976	0,77 A_01_SLU_04	Combination	-748,964	109,695	32,606	0,9887	135,5526	10394,7496
976	0 A_01_SLU_04	Combination	-1100,063	-153,347	-125,181	-0,7588	-21,5134	7327,445
976	0,385 A_01_SLU_04	Combination	-1100,063	-150,05	-125,181	-0,7588	-13,0581	7330,094
976	0,77 A_01_SLU_04	Combination	-1100,063	-146,753	-125,181	-0,7588	-4,6028	7331,4738
976	0 A_01_SLU_05	Combination	-184,368	-11,372	-72,329	-0,0109	21,2843	5887,596
976	0,385 A_01_SLU_05	Combination	-184,368	-8,075	-72,329	-0,0109	49,1311	5891,3396

976	0,77 A_01_SLU_05	Combination	-184,368	-4,779	-72,329	-0,0109	76,9778	5893,8141
976	0 A_01_SLU_06	Combination	-287,553	109,122	28,406	0,9465	76,1233	8510,4616
976	0,385 A_01_SLU_06	Combination	-287,553	111,564	28,406	0,9465	110,6997	8526,1284
976	0,77 A_01_SLU_06	Combination	-287,553	114,006	28,406	0,9465	145,276	8540,8551
976	0 A_01_SLU_06	Combination	-638,652	-147,327	-129,381	-0,801	-15,0242	5477,5277
976	0,385 A_01_SLU_06	Combination	-638,652	-144,885	-129,381	-0,801	-4,9518	5478,0236
976	0,77 A_01_SLU_06	Combination	-638,652	-142,443	-129,381	-0,801	5,1206	5477,5793
976	0 A_01_SLU_07	Combination	-275,962	140,881	3,727	0,7161	65,5985	7459,411
976	0,385 A_01_SLU_07	Combination	-275,962	143,323	3,727	0,7161	97,707	7446,8503
976	0,77 A_01_SLU_07	Combination	-275,962	145,765	3,727	0,7161	129,8155	7433,3494
976	0 A_01_SLU_07	Combination	-502,128	-44,387	-114,494	-0,5931	-1,7577	5370,5284
976	0,385 A_01_SLU_07	Combination	-502,128	-41,946	-114,494	-0,5931	13,59	5346,9931
976	0,77 A_01_SLU_07	Combination	-502,128	-39,504	-114,494	-0,5931	28,9378	5322,5177
976	0 A_01_SLU_08	Combination	-91,364	121,597	-10,775	0,6942	70,2701	7352,3313
976	0,385 A_01_SLU_08	Combination	-91,364	124,039	-10,775	0,6942	107,9619	7347,1951
976	0,77 A_01_SLU_08	Combination	-91,364	126,481	-10,775	0,6942	145,6536	7341,1188
976	0 A_01_SLU_08	Combination	-317,53	-63,672	-128,996	-0,615	2,9139	5263,4488
976	0,385 A_01_SLU_08	Combination	-317,53	-61,23	-128,996	-0,615	23,8449	5247,338
976	0,77 A_01_SLU_08	Combination	-317,53	-58,788	-128,996	-0,615	44,7759	5230,2871
976	0 A_01_SLU_09	Combination	-565,322	106,912	45,618	0,9775	67,5355	8642,9402
976	0,385 A_01_SLU_09	Combination	-565,322	109,354	45,618	0,9775	95,485	8659,4578
976	0,77 A_01_SLU_09	Combination	-565,322	111,796	45,618	0,9775	123,4345	8675,0354
976	0 A_01_SLU_09	Combination	-916,421	-149,537	-112,169	-0,7701	-23,6121	5610,0063
976	0,385 A_01_SLU_09	Combination	-916,421	-147,095	-112,169	-0,7701	-20,1665	5611,353
976	0,77 A_01_SLU_09	Combination	-916,421	-144,653	-112,169	-0,7701	-16,7209	5611,7596
976	0 A_01_SLU_10	Combination	-0,725	-7,562	-59,317	-0,0222	19,1856	4170,1573
976	0,385 A_01_SLU_10	Combination	-0,725	-5,12	-59,317	-0,0222	42,0227	4172,5987
976	0,77 A_01_SLU_10	Combination	-0,725	-2,678	-59,317	-0,0222	64,8598	4174,0999
976	0 A_02_SLU_01	Combination	-471,196	135,908	75,746	0,7265	57,1912	11165,5596
976	0,385 A_02_SLU_01	Combination	-471,196	139,205	75,746	0,7265	96,2249	11188,9518
976	0,77 A_02_SLU_01	Combination	-471,196	142,501	75,746	0,7265	135,2586	11211,0749
976	0 A_02_SLU_01	Combination	-823,658	-195,339	-131,851	-0,8583	-37,3431	7194,9664

976	0,385 A_02_SLU_01	Combination	-823,658	-192,043	-131,851	-0,8583	-42,5118	7196,7646
976	0,77 A_02_SLU_01	Combination	-823,658	-188,746	-131,851	-0,8583	-47,6806	7197,2935
976	0 A_02_SLU_02	Combination	-459,734	156,188	26,967	0,5773	53,6803	9738,1678
976	0,385 A_02_SLU_02	Combination	-459,734	159,485	26,967	0,5773	91,8539	9731,2047
976	0,77 A_02_SLU_02	Combination	-459,734	162,781	26,967	0,5773	130,0274	9722,9725
976	0 A_02_SLU_02	Combination	-687,234	-76,055	-123,646	-0,6212	-15,8948	7087,8816
976	0,385 A_02_SLU_02	Combination	-687,234	-72,758	-123,646	-0,6212	-6,627	7065,7052
976	0,77 A_02_SLU_02	Combination	-687,234	-69,462	-123,646	-0,6212	2,6408	7042,2596
976	0 A_02_SLU_03	Combination	-275,093	136,953	13,437	0,555	58,6717	9631,1166
976	0,385 A_02_SLU_03	Combination	-275,093	140,249	13,437	0,555	102,0541	9631,5592
976	0,77 A_02_SLU_03	Combination	-275,093	143,546	13,437	0,555	145,4364	9630,7327
976	0 A_02_SLU_03	Combination	-502,593	-95,29	-137,175	-0,6435	-10,9034	6980,8305
976	0,385 A_02_SLU_03	Combination	-502,593	-91,994	-137,175	-0,6435	3,5732	6966,0597
976	0,77 A_02_SLU_03	Combination	-502,593	-88,697	-137,175	-0,6435	18,0498	6950,0198
976	0 A_02_SLU_04	Combination	-748,964	133,698	92,958	0,7574	48,6033	11298,0382
976	0,385 A_02_SLU_04	Combination	-748,964	136,995	92,958	0,7574	81,0102	11322,2813
976	0,77 A_02_SLU_04	Combination	-748,964	140,291	92,958	0,7574	113,4171	11345,2551
976	0 A_02_SLU_04	Combination	-1101,427	-197,549	-114,639	-0,8274	-45,931	7327,445
976	0,385 A_02_SLU_04	Combination	-1101,427	-194,253	-114,639	-0,8274	-57,7265	7330,094
976	0,77 A_02_SLU_04	Combination	-1101,427	-190,956	-114,639	-0,8274	-69,5221	7331,4738
976	0 A_02_SLU_05	Combination	-184,368	-11,372	-72,329	-0,0109	21,2843	5887,596
976	0,385 A_02_SLU_05	Combination	-184,368	-8,075	-72,329	-0,0109	49,1311	5891,3396
976	0,77 A_02_SLU_05	Combination	-184,368	-4,779	-72,329	-0,0109	76,9778	5893,8141
976	0 A_02_SLU_06	Combination	-287,553	139,718	88,758	0,7152	55,0925	9448,1209
976	0,385 A_02_SLU_06	Combination	-287,553	142,16	88,758	0,7152	89,1165	9470,2109
976	0,77 A_02_SLU_06	Combination	-287,553	144,602	88,758	0,7152	123,1405	9491,3607
976	0 A_02_SLU_06	Combination	-640,016	-191,529	-118,839	-0,8696	-39,4418	5477,5277
976	0,385 A_02_SLU_06	Combination	-640,016	-189,088	-118,839	-0,8696	-49,6202	5478,0236
976	0,77 A_02_SLU_06	Combination	-640,016	-186,646	-118,839	-0,8696	-59,7986	5477,5793
976	0 A_02_SLU_07	Combination	-276,092	159,998	39,979	0,566	51,5816	8020,729
976	0,385 A_02_SLU_07	Combination	-276,092	162,44	39,979	0,566	84,7455	8012,4637
976	0,77 A_02_SLU_07	Combination	-276,092	164,882	39,979	0,566	117,9094	8003,2583

976	0 A_02_SLU_07	Combination	-503,592	-72,245	-110,633	-0,6324	-17,9935	5370,4429
976	0,385 A_02_SLU_07	Combination	-503,592	-69,803	-110,633	-0,6324	-13,7354	5346,9642
976	0,77 A_02_SLU_07	Combination	-503,592	-67,361	-110,633	-0,6324	-9,4772	5322,5454
976	0 A_02_SLU_08	Combination	-91,45	140,762	26,449	0,5438	56,573	7913,6779
976	0,385 A_02_SLU_08	Combination	-91,45	143,204	26,449	0,5438	94,9457	7912,8182
976	0,77 A_02_SLU_08	Combination	-91,45	145,646	26,449	0,5438	133,3184	7911,0184
976	0 A_02_SLU_08	Combination	-318,951	-91,48	-124,163	-0,6547	-13,0021	5263,3917
976	0,385 A_02_SLU_08	Combination	-318,951	-89,039	-124,163	-0,6547	-3,5352	5247,3187
976	0,77 A_02_SLU_08	Combination	-318,951	-86,597	-124,163	-0,6547	5,9318	5230,3056
976	0 A_02_SLU_09	Combination	-565,322	137,508	105,97	0,7462	46,5047	9580,5995
976	0,385 A_02_SLU_09	Combination	-565,322	139,95	105,97	0,7462	73,9019	9603,5403
976	0,77 A_02_SLU_09	Combination	-565,322	142,392	105,97	0,7462	101,2991	9625,5409
976	0 A_02_SLU_09	Combination	-917,784	-193,739	-101,627	-0,8386	-48,0297	5610,0063
976	0,385 A_02_SLU_09	Combination	-917,784	-191,297	-101,627	-0,8386	-64,8349	5611,353
976	0,77 A_02_SLU_09	Combination	-917,784	-188,856	-101,627	-0,8386	-81,6401	5611,7596
976	0 A_02_SLU_10	Combination	-0,725	-7,562	-59,317	-0,0222	19,1856	4170,1573
976	0,385 A_02_SLU_10	Combination	-0,725	-5,12	-59,317	-0,0222	42,0227	4172,5987
976	0,77 A_02_SLU_10	Combination	-0,725	-2,678	-59,317	-0,0222	64,8598	4174,0999
976	0 COMBO_Dead	Combination	-433,742	-16,316	-20,723	0,0312	3,038	4302,3488
976	0,385 COMBO_Dead	Combination	-433,742	-13,019	-20,723	0,0312	11,0166	4307,9958
976	0,77 COMBO_Dead	Combination	-433,742	-9,723	-20,723	0,0312	18,9951	4312,3736
976	0 COMBO_Permanenti	Combination	-213,573	1,26	-22,918	0,0094	3,9331	1806,0449
976	0,385 COMBO_Permanenti	Combination	-213,573	1,26	-22,918	0,0094	12,7567	1805,5596
976	0,77 COMBO_Permanenti	Combination	-213,573	1,26	-22,918	0,0094	21,5802	1805,0743
976	0 COMBO1_MOBILI	Combination	176,12	120,367	59,036	0,9172	71,2509	4119,5067
976	0,385 COMBO1_MOBILI	Combination	176,12	120,367	59,036	0,9172	94,0348	4131,314
976	0,77 COMBO1_MOBILI	Combination	176,12	120,367	59,036	0,9172	116,8187	4143,1214
976	0 COMBO1_MOBILI	Combination	-174,979	-136,081	-98,751	-0,8304	-19,8967	1086,5728
976	0,385 COMBO1_MOBILI	Combination	-174,979	-136,081	-98,751	-0,8304	-21,6167	1083,2092
976	0,77 COMBO1_MOBILI	Combination	-174,979	-136,081	-98,751	-0,8304	-23,3367	1079,8456
976	0 COMBO2_MOBILI	Combination	176,12	150,963	119,388	0,6859	50,2201	5057,166
976	0,385 COMBO2_MOBILI	Combination	176,12	150,963	119,388	0,6859	72,4517	5075,3965

976	0,77 COMBO2_MOBILI	Combination	176,12	150,963	119,388	0,6859	94,6833	5093,627
976	0 COMBO2_MOBILI	Combination	-176,343	-180,284	-88,21	-0,8989	-44,3143	1086,5728
976	0,385 COMBO2_MOBILI	Combination	-176,343	-180,284	-88,21	-0,8989	-66,2851	1083,2092
976	0,77 COMBO2_MOBILI	Combination	-176,343	-180,284	-88,21	-0,8989	-88,2559	1079,8456
976	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
976	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
976	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
976	0 COMB_RARA	Combination	-480,979	10,509	-15,439	0,2042	16,2792	5161,832
976	0,385 COMB_RARA	Combination	-480,979	12,951	-15,439	0,2042	30,6514	5168,0842
976	0,77 COMB_RARA	Combination	-480,979	15,393	-15,439	0,2042	45,0236	5173,3962
976	0 COMB_RARA	Combination	-545,997	-36,981	-44,659	-0,1194	-0,6	4600,1776
976	0,385 COMB_RARA	Combination	-545,997	-34,539	-44,659	-0,1194	9,2345	4603,6203
976	0,77 COMB_RARA	Combination	-545,997	-32,097	-44,659	-0,1194	19,0689	4606,1229
978	0 DEAD	LinStatic	-321,303	7,216	15,411	-0,0233	14,0968	3194,3578
978	0,385 DEAD	LinStatic	-321,303	9,658	15,411	-0,0233	8,1637	3191,1096
978	0,77 DEAD	LinStatic	-321,303	12,1	15,411	-0,0233	2,2305	3186,9212
978	0 PAVIMENTAZIONE	LinStatic	-115,174	3,914	5,022	-0,0065	4,5723	921,6593
978	0,385 PAVIMENTAZIONE	LinStatic	-115,174	3,914	5,022	-0,0065	2,6389	920,1523
978	0,77 PAVIMENTAZIONE	LinStatic	-115,174	3,914	5,022	-0,0065	0,7055	918,6452
978	0 BARRIERA+CORDOLO	LinStatic	-23,656	-1,045	5,733	0,0032	5,5207	239,412
978	0,385 BARRIERA+CORDOLO	LinStatic	-23,656	-1,045	5,733	0,0032	3,3135	239,8144
978	0,77 BARRIERA+CORDOLO	LinStatic	-23,656	-1,045	5,733	0,0032	1,1062	240,2168
978	0 PARAPETTO	LinStatic	-3,561	-0,468	4,523	-0,0045	4,3069	41,7875
978	0,385 PARAPETTO	LinStatic	-3,561	-0,468	4,523	-0,0045	2,5657	41,9679
978	0,77 PARAPETTO	LinStatic	-3,561	-0,468	4,523	-0,0045	0,8245	42,1482
978	0 QK_MOBILI	LinStatic	-14,59	0,217	-2,863	0,0332	-5,5059	242,0639
978	0,385 QK_MOBILI	LinStatic	-14,59	0,217	-2,863	0,0332	-4,4035	241,9804
978	0,77 QK_MOBILI	LinStatic	-14,59	0,217	-2,863	0,0332	-3,301	241,8969
978	0 QK_FOLLA	LinStatic	-54,638	-4,542	38,561	-0,0274	36,7993	591,4949
978	0,385 QK_FOLLA	LinStatic	-54,638	-4,542	38,561	-0,0274	21,9534	593,2437
978	0,77 QK_FOLLA	LinStatic	-54,638	-4,542	38,561	-0,0274	7,1075	594,9925
978	0 PERMANENTI	LinStatic	-142,391	2,401	15,277	-0,0079	14,3999	1202,8588

978	0,385 PERMANENTI	LinStatic	-142,391	2,401	15,277	-0,0079	8,5181	1201,9345
978	0,77 PERMANENTI	LinStatic	-142,391	2,401	15,277	-0,0079	2,6363	1201,0102
978	0 Qk_Tandem_1	LinMoving	0	107,28	20,431	0,5887	34,9858	2269,0729
978	0,385 Qk_Tandem_1	LinMoving	0	107,28	20,431	0,5887	38,3958	2257,8409
978	0,77 Qk_Tandem_1	LinMoving	0	107,28	20,431	0,5887	41,8059	2246,6089
978	0 Qk_Tandem_1	LinMoving	-260,083	-82,688	-96,4	-0,7051	-68,8288	0
978	0,385 Qk_Tandem_1	LinMoving	-260,083	-82,688	-96,4	-0,7051	-47,2632	0
978	0,77 Qk_Tandem_1	LinMoving	-260,083	-82,688	-96,4	-0,7051	-25,6976	0
978	0 Qk_Tandem_2	LinMoving	0	140,03	12,633	0,6395	18,5898	2973,1399
978	0,385 Qk_Tandem_2	LinMoving	0	140,03	12,633	0,6395	22,4092	2957,1498
978	0,77 Qk_Tandem_2	LinMoving	0	140,03	12,633	0,6395	26,2286	2941,1596
978	0 Qk_Tandem_2	LinMoving	-261,094	-105,347	-141,102	-0,5338	-116,9124	0
978	0,385 Qk_Tandem_2	LinMoving	-261,094	-105,347	-141,102	-0,5338	-80,3534	0
978	0,77 Qk_Tandem_2	LinMoving	-261,094	-105,347	-141,102	-0,5338	-43,7943	0
978	0 FRENATURA	LinStatic	-1,338	41,516	6,054	0,0026	2,5524	-5,5645
978	0,385 FRENATURA	LinStatic	-1,338	41,516	6,054	0,0026	0,2217	-21,548
978	0,77 FRENATURA	LinStatic	-1,338	41,516	6,054	0,0026	-2,1089	-37,5315
978	0 VENTO_TR_SC	LinStatic	114,309	-0,681	5,682	0,0069	7,5439	-43,6874
978	0,385 VENTO_TR_SC	LinStatic	114,309	-0,681	5,682	0,0069	5,3564	-43,4253
978	0,77 VENTO_TR_SC	LinStatic	114,309	-0,681	5,682	0,0069	3,169	-43,1631
978	0 VENTO_TR_CA	LinStatic	154,316	-1,226	9,56	0,0172	12,1334	-74,545
978	0,385 VENTO_TR_CA	LinStatic	154,316	-1,226	9,56	0,0172	8,4526	-74,0729
978	0,77 VENTO_TR_CA	LinStatic	154,316	-1,226	9,56	0,0172	4,7719	-73,6009
978	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
978	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
978	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
978	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
978	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
978	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
978	0 Qk_Tandem_1_FQ	LinMoving	0	69,537	13,226	0,4088	21,254	1407,2062
978	0,385 Qk_Tandem_1_FQ	LinMoving	0	69,537	13,226	0,4088	24,1365	1399,8939
978	0,77 Qk_Tandem_1_FQ	LinMoving	0	69,537	13,226	0,4088	27,0189	1392,5817

978	0 Qk_Tandem_1_FQ	LinMoving	-150,784	-53,98	-65,554	-0,4634	-45,9954	0
978	0,385 Qk_Tandem_1_FQ	LinMoving	-150,784	-53,98	-65,554	-0,4634	-31,9354	0
978	0,77 Qk_Tandem_1_FQ	LinMoving	-150,784	-53,98	-65,554	-0,4634	-17,8754	0
978	0 Qk_Tandem_2_FQ	LinMoving	0	88,014	8,714	0,4358	12,459	1787,1174
978	0,385 Qk_Tandem_2_FQ	LinMoving	0	88,014	8,714	0,4358	15,3866	1776,9803
978	0,77 Qk_Tandem_2_FQ	LinMoving	0	88,014	8,714	0,4358	18,3142	1766,8431
978	0 Qk_Tandem_2_FQ	LinMoving	-151,673	-66,82	-91,667	-0,3627	-72,4613	0
978	0,385 Qk_Tandem_2_FQ	LinMoving	-151,673	-66,82	-91,667	-0,3627	-50,2633	0
978	0,77 Qk_Tandem_2_FQ	LinMoving	-151,673	-66,82	-91,667	-0,3627	-28,0653	0
978	0 QK_MOBILI_FQ	LinStatic	-7,295	0,108	-1,432	0,0166	-2,7529	121,032
978	0,385 QK_MOBILI_FQ	LinStatic	-7,295	0,108	-1,432	0,0166	-2,2017	120,9902
978	0,77 QK_MOBILI_FQ	LinStatic	-7,295	0,108	-1,432	0,0166	-1,6505	120,9484
978	0 FRENATURA_2	LinStatic	-1,257	41,417	4,11	0,0033	1,6959	-5,5882
978	0,385 FRENATURA_2	LinStatic	-1,257	41,417	4,11	0,0033	0,1135	-21,5337
978	0,77 FRENATURA_2	LinStatic	-1,257	41,417	4,11	0,0033	-1,4689	-37,4793
978	0 RITIRO	LinStatic	0	0	0	0	0	0
978	0,385 RITIRO	LinStatic	0	0	0	0	0	0
978	0,77 RITIRO	LinStatic	0	0	0	0	0	0
978	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
978	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
978	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
978	0 Distorsioni	LinStatic	0	0	0	0	0	0
978	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
978	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
978	0 A_01_SLU_00	Combination	-647,345	13,343	43,721	-0,0433	40,6306	6116,6713
978	0,385 A_01_SLU_00	Combination	-647,345	16,639	43,721	-0,0433	23,7981	6110,8997
978	0,77 A_01_SLU_00	Combination	-647,345	19,936	43,721	-0,0433	6,9657	6103,8589
978	0 A_01_SLU_01	Combination	-471,23	149,444	142,488	0,7861	157,4675	10259,7674
978	0,385 A_01_SLU_01	Combination	-471,23	152,74	142,488	0,7861	117,8327	10242,1927
978	0,77 A_01_SLU_01	Combination	-471,23	156,037	142,488	0,7861	78,1978	10223,3489
978	0 A_01_SLU_01	Combination	-822,343	-107,014	-15,235	-0,9604	17,3178	7196,5189
978	0,385 A_01_SLU_01	Combination	-822,343	-103,717	-15,235	-0,9604	2,193	7194,1075

978	0,77 A_01_SLU_01	Combination	-822,343	-100,421	-15,235	-0,9604	-12,9319	7190,4269
978	0 A_01_SLU_02	Combination	-463,389	171,047	145,757	0,5861	149,6628	9135,5884
978	0,385 A_01_SLU_02	Combination	-463,389	174,344	145,757	0,5861	105,508	9098,2897
978	0,77 A_01_SLU_02	Combination	-463,389	177,64	145,757	0,5861	61,3531	9059,7218
978	0 A_01_SLU_02	Combination	-689,564	-14,228	27,587	-0,7222	48,7887	7024,779
978	0,385 A_01_SLU_02	Combination	-689,564	-10,931	27,587	-0,7222	21,4002	6998,4488
978	0,77 A_01_SLU_02	Combination	-689,564	-7,635	27,587	-0,7222	-5,9884	6970,8493
978	0 A_01_SLU_03	Combination	-277,541	148,818	154,203	0,6054	162,9467	9048,9167
978	0,385 A_01_SLU_03	Combination	-277,541	152,115	154,203	0,6054	115,5403	9020,1762
978	0,77 A_01_SLU_03	Combination	-277,541	155,411	154,203	0,6054	68,1338	8990,1665
978	0 A_01_SLU_03	Combination	-503,716	-36,457	36,032	-0,7029	62,0727	6938,1073
978	0,385 A_01_SLU_03	Combination	-503,716	-33,161	36,032	-0,7029	31,4325	6920,3353
978	0,77 A_01_SLU_03	Combination	-503,716	-29,864	36,032	-0,7029	0,7923	6901,294
978	0 A_01_SLU_04	Combination	-748,999	151,651	125,279	0,7552	135,6274	10393,9483
978	0,385 A_01_SLU_04	Combination	-748,999	154,947	125,279	0,7552	102,6179	10375,524
978	0,77 A_01_SLU_04	Combination	-748,999	158,244	125,279	0,7552	69,6085	10355,8305
978	0 A_01_SLU_04	Combination	-1100,112	-104,807	-32,444	-0,9914	-4,5223	7330,6999
978	0,385 A_01_SLU_04	Combination	-1100,112	-101,51	-32,444	-0,9914	-13,0218	7327,4388
978	0,77 A_01_SLU_04	Combination	-1100,112	-98,214	-32,444	-0,9914	-21,5212	7322,9085
978	0 A_01_SLU_05	Combination	-184,397	9,665	72,402	0,0082	77,0309	5893,0364
978	0,385 A_01_SLU_05	Combination	-184,397	12,961	72,402	0,0082	49,1561	5888,6809
978	0,77 A_01_SLU_05	Combination	-184,397	16,258	72,402	0,0082	21,2812	5883,0563
978	0 A_01_SLU_06	Combination	-287,579	145,718	129,455	0,7982	145,3337	8540,3127
978	0,385 A_01_SLU_06	Combination	-287,579	148,159	129,455	0,7982	110,7163	8524,3371
978	0,77 A_01_SLU_06	Combination	-287,579	150,601	129,455	0,7982	76,099	8507,4214
978	0 A_01_SLU_06	Combination	-638,691	-110,74	-28,268	-0,9483	5,184	5477,0643
978	0,385 A_01_SLU_06	Combination	-638,691	-108,298	-28,268	-0,9483	-4,9234	5476,2519
978	0,77 A_01_SLU_06	Combination	-638,691	-105,856	-28,268	-0,9483	-15,0307	5474,4994
978	0 A_01_SLU_07	Combination	-279,737	167,321	132,724	0,5982	137,5289	7416,1337
978	0,385 A_01_SLU_07	Combination	-279,737	169,763	132,724	0,5982	98,3916	7380,4341
978	0,77 A_01_SLU_07	Combination	-279,737	172,205	132,724	0,5982	59,2543	7343,7943
978	0 A_01_SLU_07	Combination	-505,913	-17,954	14,554	-0,7101	36,6549	5305,3244

978	0,385 A_01_SLU_07	Combination	-505,913	-15,512	14,554	-0,7101	14,2838	5280,5932
978	0,77 A_01_SLU_07	Combination	-505,913	-13,07	14,554	-0,7101	-8,0872	5254,9218
978	0 A_01_SLU_08	Combination	-93,889	145,092	141,17	0,6175	150,8129	7329,462
978	0,385 A_01_SLU_08	Combination	-93,889	147,534	141,17	0,6175	108,4239	7302,3206
978	0,77 A_01_SLU_08	Combination	-93,889	149,976	141,17	0,6175	66,035	7274,239
978	0 A_01_SLU_08	Combination	-320,065	-40,183	23	-0,6908	49,9388	5218,6527
978	0,385 A_01_SLU_08	Combination	-320,065	-37,741	23	-0,6908	24,3161	5202,4796
978	0,77 A_01_SLU_08	Combination	-320,065	-35,299	23	-0,6908	-1,3065	5185,3665
978	0 A_01_SLU_09	Combination	-565,348	147,925	112,246	0,7673	123,4935	8674,4937
978	0,385 A_01_SLU_09	Combination	-565,348	150,366	112,246	0,7673	95,5016	8657,6684
978	0,77 A_01_SLU_09	Combination	-565,348	152,808	112,246	0,7673	67,5097	8639,9029
978	0 A_01_SLU_09	Combination	-916,46	-108,533	-45,476	-0,9793	-16,6562	5611,2452
978	0,385 A_01_SLU_09	Combination	-916,46	-106,091	-45,476	-0,9793	-20,1381	5609,5832
978	0,77 A_01_SLU_09	Combination	-916,46	-103,649	-45,476	-0,9793	-23,6201	5606,981
978	0 A_01_SLU_10	Combination	-0,745	5,939	59,37	0,0204	64,8971	4173,5817
978	0,385 A_01_SLU_10	Combination	-0,745	8,38	59,37	0,0204	42,0397	4170,8253
978	0,77 A_01_SLU_10	Combination	-0,745	10,822	59,37	0,0204	19,1824	4167,1288
978	0 A_02_SLU_01	Combination	-471,23	193,656	131,959	0,8548	135,3331	11210,2578
978	0,385 A_02_SLU_01	Combination	-471,23	196,952	131,959	0,8548	96,2508	11186,2597
978	0,77 A_02_SLU_01	Combination	-471,23	200,249	131,959	0,8548	57,1685	11160,9924
978	0 A_02_SLU_01	Combination	-823,707	-137,603	-75,582	-0,7292	-47,595	7196,5189
978	0,385 A_02_SLU_01	Combination	-823,707	-134,306	-75,582	-0,7292	-42,4787	7194,1075
978	0,77 A_02_SLU_01	Combination	-823,707	-131,01	-75,582	-0,7292	-37,3625	7190,4269
978	0 A_02_SLU_02	Combination	-463,267	198,616	136,074	0,6277	135,1857	9705,4197
978	0,385 A_02_SLU_02	Combination	-463,267	201,912	136,074	0,6277	92,2209	9663,9406
978	0,77 A_02_SLU_02	Combination	-463,267	205,209	136,074	0,6277	49,256	9621,1922
978	0 A_02_SLU_02	Combination	-690,777	-33,636	-14,497	-0,5701	7,8052	7024,7435
978	0,385 A_02_SLU_02	Combination	-690,777	-30,339	-14,497	-0,5701	-6,2541	6998,4701
978	0,77 A_02_SLU_02	Combination	-690,777	-27,043	-14,497	-0,5701	-20,3134	6970,9276
978	0 A_02_SLU_03	Combination	-277,459	176,436	145,491	0,6466	148,8979	9618,7598
978	0,385 A_02_SLU_03	Combination	-277,459	179,732	145,491	0,6466	102,3073	9585,8199
978	0,77 A_02_SLU_03	Combination	-277,459	183,029	145,491	0,6466	55,7167	9551,6109

978	0 A_02_SLU_03	Combination	-504,969	-55,815	-5,079	-0,5512	21,5174	6938,0836
978	0,385 A_02_SLU_03	Combination	-504,969	-52,519	-5,079	-0,5512	3,8324	6920,3495
978	0,77 A_02_SLU_03	Combination	-504,969	-49,222	-5,079	-0,5512	-13,8527	6901,3462
978	0 A_02_SLU_04	Combination	-748,999	195,863	114,75	0,8238	113,4929	11344,4387
978	0,385 A_02_SLU_04	Combination	-748,999	199,159	114,75	0,8238	81,036	11319,5909
978	0,77 A_02_SLU_04	Combination	-748,999	202,456	114,75	0,8238	48,5791	11293,474
978	0 A_02_SLU_04	Combination	-1101,476	-135,396	-92,791	-0,7601	-69,4352	7330,6999
978	0,385 A_02_SLU_04	Combination	-1101,476	-132,099	-92,791	-0,7601	-57,6935	7327,4388
978	0,77 A_02_SLU_04	Combination	-1101,476	-128,803	-92,791	-0,7601	-45,9518	7322,9085
978	0 A_02_SLU_05	Combination	-184,397	9,665	72,402	0,0082	77,0309	5893,0364
978	0,385 A_02_SLU_05	Combination	-184,397	12,961	72,402	0,0082	49,1561	5888,6809
978	0,77 A_02_SLU_05	Combination	-184,397	16,258	72,402	0,0082	21,2812	5883,0563
978	0 A_02_SLU_06	Combination	-287,579	189,93	118,927	0,8669	123,1992	9490,8031
978	0,385 A_02_SLU_06	Combination	-287,579	192,372	118,927	0,8669	89,1344	9468,4041
978	0,77 A_02_SLU_06	Combination	-287,579	194,814	118,927	0,8669	55,0696	9445,0649
978	0 A_02_SLU_06	Combination	-640,056	-141,329	-88,615	-0,7171	-59,7289	5477,0643
978	0,385 A_02_SLU_06	Combination	-640,056	-138,887	-88,615	-0,7171	-49,5951	5476,2519
978	0,77 A_02_SLU_06	Combination	-640,056	-136,445	-88,615	-0,7171	-39,4613	5474,4994
978	0 A_02_SLU_07	Combination	-279,616	194,89	123,041	0,6398	123,0519	7985,965
978	0,385 A_02_SLU_07	Combination	-279,616	197,332	123,041	0,6398	85,1045	7946,0849
978	0,77 A_02_SLU_07	Combination	-279,616	199,773	123,041	0,6398	47,1572	7905,2647
978	0 A_02_SLU_07	Combination	-507,126	-37,362	-27,529	-0,558	-4,3286	5305,2889
978	0,385 A_02_SLU_07	Combination	-507,126	-34,92	-27,529	-0,558	-13,3704	5280,6145
978	0,77 A_02_SLU_07	Combination	-507,126	-32,478	-27,529	-0,558	-22,4122	5255
978	0 A_02_SLU_08	Combination	-93,808	172,71	132,459	0,6588	136,764	7899,3052
978	0,385 A_02_SLU_08	Combination	-93,808	175,152	132,459	0,6588	95,1909	7867,9643
978	0,77 A_02_SLU_08	Combination	-93,808	177,594	132,459	0,6588	53,6179	7835,6833
978	0 A_02_SLU_08	Combination	-321,318	-59,541	-18,112	-0,539	9,3835	5218,629
978	0,385 A_02_SLU_08	Combination	-321,318	-57,1	-18,112	-0,539	-3,284	5202,4939
978	0,77 A_02_SLU_08	Combination	-321,318	-54,658	-18,112	-0,539	-15,9515	5185,4186
978	0 A_02_SLU_09	Combination	-565,348	192,137	101,718	0,836	101,359	9624,9841
978	0,385 A_02_SLU_09	Combination	-565,348	194,579	101,718	0,836	73,9196	9601,7353

978	0,77 A_02_SLU_09	Combination	-565,348	197,021	101,718	0,836	46,4803	9577,5464
978	0 A_02_SLU_09	Combination	-917,825	-139,122	-105,823	-0,748	-81,569	5611,2452
978	0,385 A_02_SLU_09	Combination	-917,825	-136,68	-105,823	-0,748	-64,8098	5609,5832
978	0,77 A_02_SLU_09	Combination	-917,825	-134,238	-105,823	-0,748	-48,0506	5606,981
978	0 A_02_SLU_10	Combination	-0,745	5,939	59,37	0,0204	64,8971	4173,5817
978	0,385 A_02_SLU_10	Combination	-0,745	8,38	59,37	0,0204	42,0397	4170,8253
978	0,77 A_02_SLU_10	Combination	-0,745	10,822	59,37	0,0204	19,1824	4167,1288
978	0 COMBO_Dead	Combination	-433,759	9,742	20,805	-0,0315	19,0307	4312,383
978	0,385 COMBO_Dead	Combination	-433,759	13,038	20,805	-0,0315	11,021	4307,9979
978	0,77 COMBO_Dead	Combination	-433,759	16,335	20,805	-0,0315	3,0112	4302,3436
978	0 COMBO_Permanenti	Combination	-213,586	3,601	22,916	-0,0119	21,5999	1804,2883
978	0,385 COMBO_Permanenti	Combination	-213,586	3,601	22,916	-0,0119	12,7772	1802,9018
978	0,77 COMBO_Permanenti	Combination	-213,586	3,601	22,916	-0,0119	3,9544	1801,5153
978	0 COMBO1_MOBILI	Combination	176,115	136,101	98,767	0,8294	116,8369	4143,0961
978	0,385 COMBO1_MOBILI	Combination	176,115	136,101	98,767	0,8294	94,0345	4131,293
978	0,77 COMBO1_MOBILI	Combination	176,115	136,101	98,767	0,8294	71,2322	4119,49
978	0 COMBO1_MOBILI	Combination	-174,998	-120,357	-58,956	-0,9171	-23,3128	1079,8477
978	0,385 COMBO1_MOBILI	Combination	-174,998	-120,357	-58,956	-0,9171	-21,6052	1083,2078
978	0,77 COMBO1_MOBILI	Combination	-174,998	-120,357	-58,956	-0,9171	-19,8976	1086,568
978	0 COMBO2_MOBILI	Combination	176,115	180,313	88,238	0,8981	94,7024	5093,5865
978	0,385 COMBO2_MOBILI	Combination	176,115	180,313	88,238	0,8981	72,4526	5075,36
978	0,77 COMBO2_MOBILI	Combination	176,115	180,313	88,238	0,8981	50,2028	5057,1334
978	0 COMBO2_MOBILI	Combination	-176,362	-150,946	-119,303	-0,6859	-88,2256	1079,8477
978	0,385 COMBO2_MOBILI	Combination	-176,362	-150,946	-119,303	-0,6859	-66,2769	1083,2078
978	0,77 COMBO2_MOBILI	Combination	-176,362	-150,946	-119,303	-0,6859	-44,3281	1086,568
978	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
978	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
978	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
978	0 COMB_RARA	Combination	-481,001	35,356	44,72	0,1174	45,0666	5172,8746
978	0,385 COMB_RARA	Combination	-481,001	37,797	44,72	0,1174	30,6682	5166,3103
978	0,77 COMB_RARA	Combination	-481,001	40,239	44,72	0,1174	16,2699	5158,806
978	0 COMB_RARA	Combination	-546,022	-12,137	15,513	-0,206	19,1129	4605,6063

978	0,385 COMB_RARA	Combination	-546,022	-9,695	15,513	-0,206	9,2535	4601,8501
978	0,77 COMB_RARA	Combination	-546,022	-7,253	15,513	-0,206	-0,6059	4597,1538
979	0 DEAD	LinStatic	-322,325	22,902	9,671	-0,0376	5,1282	3182,6011
979	0,385 DEAD	LinStatic	-322,325	25,344	9,671	-0,0376	1,4049	3173,3137
979	0,77 DEAD	LinStatic	-322,325	27,786	9,671	-0,0376	-2,3184	3163,0862
979	0 PAVIMENTAZIONE	LinStatic	-115,505	8,22	3,1	-0,0132	1,6356	917,1248
979	0,385 PAVIMENTAZIONE	LinStatic	-115,505	8,22	3,1	-0,0132	0,4421	913,9601
979	0,77 PAVIMENTAZIONE	LinStatic	-115,505	8,22	3,1	-0,0132	-0,7515	910,7954
979	0 BARRIERA+CORDOLO	LinStatic	-23,994	0,321	3,621	-0,0152	2,1328	240,7003
979	0,385 BARRIERA+CORDOLO	LinStatic	-23,994	0,321	3,621	-0,0152	0,7388	240,5768
979	0,77 BARRIERA+CORDOLO	LinStatic	-23,994	0,321	3,621	-0,0152	-0,6551	240,4533
979	0 PARAPETTO	LinStatic	-3,859	-0,231	2,935	-0,0114	1,6876	42,584
979	0,385 PARAPETTO	LinStatic	-3,859	-0,231	2,935	-0,0114	0,5577	42,6729
979	0,77 PARAPETTO	LinStatic	-3,859	-0,231	2,935	-0,0114	-0,5722	42,7617
979	0 QK_MOBILI	LinStatic	-14,618	1,36	-1,995	0,021	-3,6941	241,6152
979	0,385 QK_MOBILI	LinStatic	-14,618	1,36	-1,995	0,021	-2,9259	241,0918
979	0,77 QK_MOBILI	LinStatic	-14,618	1,36	-1,995	0,021	-2,1577	240,5683
979	0 QK_FOLLA	LinStatic	-57,124	-1,173	24,898	-0,0981	14,3817	598,6149
979	0,385 QK_FOLLA	LinStatic	-57,124	-1,173	24,898	-0,0981	4,7961	599,0667
979	0,77 QK_FOLLA	LinStatic	-57,124	-1,173	24,898	-0,0981	-4,7895	599,5185
979	0 PERMANENTI	LinStatic	-143,357	8,31	9,656	-0,0398	5,456	1200,4091
979	0,385 PERMANENTI	LinStatic	-143,357	8,31	9,656	-0,0398	1,7386	1197,2097
979	0,77 PERMANENTI	LinStatic	-143,357	8,31	9,656	-0,0398	-1,9788	1194,0104
979	0 Qk_Tandem_1	LinMoving	0	112,762	18,754	0,8436	32,6535	2229,6481
979	0,385 Qk_Tandem_1	LinMoving	0	112,762	18,754	0,8436	44,5039	2216,8945
979	0,77 Qk_Tandem_1	LinMoving	0	112,762	18,754	0,8436	56,3544	2204,141
979	0 Qk_Tandem_1	LinMoving	-254,858	-79,437	-72,52	-0,6758	-32,5759	0
979	0,385 Qk_Tandem_1	LinMoving	-254,858	-79,437	-72,52	-0,6758	-22,6074	0
979	0,77 Qk_Tandem_1	LinMoving	-254,858	-79,437	-72,52	-0,6758	-12,639	0
979	0 Qk_Tandem_2	LinMoving	0	145,65	11,82	0,8932	17,6737	2921,6686
979	0,385 Qk_Tandem_2	LinMoving	0	145,65	11,82	0,8932	35,5491	2904,7622
979	0,77 Qk_Tandem_2	LinMoving	0	145,65	11,82	0,8932	53,4246	2887,8558

979	0 Qk_Tandem_2	LinMoving	-256,048	-101,454	-102,133	-0,4706	-55,746	0
979	0,385 Qk_Tandem_2	LinMoving	-256,048	-101,454	-102,133	-0,4706	-37,8434	0
979	0,77 Qk_Tandem_2	LinMoving	-256,048	-101,454	-102,133	-0,4706	-19,9409	0
979	0 FRENATURA	LinStatic	-3,637	41,451	6,204	0,0053	2,5798	-48,507
979	0,385 FRENATURA	LinStatic	-3,637	41,451	6,204	0,0053	0,1913	-64,4657
979	0,77 FRENATURA	LinStatic	-3,637	41,451	6,204	0,0053	-2,1972	-80,4244
979	0 VENTO_TR_SC	LinStatic	113,421	-0,752	4,41	-0,0158	4,9223	-41,9898
979	0,385 VENTO_TR_SC	LinStatic	113,421	-0,752	4,41	-0,0158	3,2246	-41,7003
979	0,77 VENTO_TR_SC	LinStatic	113,421	-0,752	4,41	-0,0158	1,5269	-41,4109
979	0 VENTO_TR_CA	LinStatic	152,888	-1,413	7,176	-0,0267	7,5861	-71,657
979	0,385 VENTO_TR_CA	LinStatic	152,888	-1,413	7,176	-0,0267	4,8235	-71,1131
979	0,77 VENTO_TR_CA	LinStatic	152,888	-1,413	7,176	-0,0267	2,0609	-70,5692
979	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
979	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
979	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
979	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
979	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
979	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
979	0 Qk_Tandem_1_FQ	LinMoving	0	72,759	12,625	0,5868	20,5588	1381,6999
979	0,385 Qk_Tandem_1_FQ	LinMoving	0	72,759	12,625	0,5868	29,1344	1373,8172
979	0,77 Qk_Tandem_1_FQ	LinMoving	0	72,759	12,625	0,5868	37,71	1365,9344
979	0 Qk_Tandem_1_FQ	LinMoving	-147,604	-52,136	-50,024	-0,4543	-22,2102	0
979	0,385 Qk_Tandem_1_FQ	LinMoving	-147,604	-52,136	-50,024	-0,4543	-15,5478	0
979	0,77 Qk_Tandem_1_FQ	LinMoving	-147,604	-52,136	-50,024	-0,4543	-8,8854	0
979	0 Qk_Tandem_2_FQ	LinMoving	0	91,294	8,348	0,6081	12,1362	1754,7266
979	0,385 Qk_Tandem_2_FQ	LinMoving	0	91,294	8,348	0,6081	24,6326	1744,5451
979	0,77 Qk_Tandem_2_FQ	LinMoving	0	91,294	8,348	0,6081	37,129	1734,3637
979	0 Qk_Tandem_2_FQ	LinMoving	-148,592	-64,637	-67,311	-0,3301	-34,8717	0
979	0,385 Qk_Tandem_2_FQ	LinMoving	-148,592	-64,637	-67,311	-0,3301	-23,9115	0
979	0,77 Qk_Tandem_2_FQ	LinMoving	-148,592	-64,637	-67,311	-0,3301	-12,9513	0
979	0 QK_MOBILI_FQ	LinStatic	-7,309	0,68	-0,998	0,0105	-1,847	120,8076
979	0,385 QK_MOBILI_FQ	LinStatic	-7,309	0,68	-0,998	0,0105	-1,4629	120,5459

979	0,77 QK_MOBILI_FQ	LinStatic	-7,309	0,68	-0,998	0,0105	-1,0788	120,2842
979	0 FRENATURA_2	LinStatic	-3,481	41,335	4,272	0,0064	1,7989	-48,4912
979	0,385 FRENATURA_2	LinStatic	-3,481	41,335	4,272	0,0064	0,1544	-64,4054
979	0,77 FRENATURA_2	LinStatic	-3,481	41,335	4,272	0,0064	-1,4902	-80,3195
979	0 RITIRO	LinStatic	0	0	0	0	0	0
979	0,385 RITIRO	LinStatic	0	0	0	0	0	0
979	0,77 RITIRO	LinStatic	0	0	0	0	0	0
979	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
979	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
979	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
979	0 Distorsioni	LinStatic	0	0	0	0	0	0
979	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
979	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
979	0 A_01_SLU_00	Combination	-650,175	43,383	27,539	-0,1105	15,1072	6097,125
979	0,385 A_01_SLU_00	Combination	-650,175	46,679	27,539	-0,1105	4,5046	6079,7881
979	0,77 A_01_SLU_00	Combination	-650,175	49,976	27,539	-0,1105	-6,098	6061,182
979	0 A_01_SLU_01	Combination	-480,396	193,144	100,426	0,8616	89,43	10202,2703
979	0,385 A_01_SLU_01	Combination	-480,396	196,441	100,426	0,8616	76,5115	10168,6661
979	0,77 A_01_SLU_01	Combination	-480,396	199,737	100,426	0,8616	63,5929	10133,7928
979	0 A_01_SLU_01	Combination	-824,455	-66,325	-22,793	-1,1896	1,3703	7192,2453
979	0,385 A_01_SLU_01	Combination	-824,455	-63,028	-22,793	-1,1896	-14,0889	7175,8585
979	0,77 A_01_SLU_01	Combination	-824,455	-59,732	-22,793	-1,1896	-29,5481	7158,2025
979	0 A_01_SLU_02	Combination	-475,985	211,312	104,698	0,5967	82,5493	9028,9445
979	0,385 A_01_SLU_02	Combination	-475,985	214,609	104,698	0,5967	62,3947	8977,1488
979	0,77 A_01_SLU_02	Combination	-475,985	217,906	104,698	0,5967	42,2401	8924,084
979	0 A_01_SLU_02	Combination	-697,391	23,97	10,725	-0,9649	18,3958	6956,3946
979	0,385 A_01_SLU_02	Combination	-697,391	27,267	10,725	-0,9649	-4,6286	6916,423
979	0,77 A_01_SLU_02	Combination	-697,391	30,563	10,725	-0,9649	-27,653	6875,1823
979	0 A_01_SLU_03	Combination	-290,702	188,892	110,207	0,5621	90,3627	8967,2096
979	0,385 A_01_SLU_03	Combination	-290,702	192,188	110,207	0,5621	68,0873	8924,046
979	0,77 A_01_SLU_03	Combination	-290,702	195,485	110,207	0,5621	45,8118	8879,6132
979	0 A_01_SLU_03	Combination	-512,108	1,549	16,234	-0,9996	26,2092	6894,6597

979	0,385 A_01_SLU_03	Combination	-512,108	4,846	16,234	-0,9996	1,064	6863,3202
979	0,77 A_01_SLU_03	Combination	-512,108	8,142	16,234	-0,9996	-24,0813	6830,7115
979	0 A_01_SLU_04	Combination	-755,594	195,687	87,509	0,9096	75,7749	10331,2529
979	0,385 A_01_SLU_04	Combination	-755,594	198,984	87,509	0,9096	67,8291	10296,6697
979	0,77 A_01_SLU_04	Combination	-755,594	202,28	87,509	0,9096	59,8833	10260,8173
979	0 A_01_SLU_04	Combination	-1099,652	-63,782	-35,709	-1,1416	-12,2848	7321,228
979	0,385 A_01_SLU_04	Combination	-1099,652	-60,485	-35,709	-1,1416	-22,7713	7303,8621
979	0,77 A_01_SLU_04	Combination	-1099,652	-57,189	-35,709	-1,1416	-33,2577	7285,227
979	0 A_01_SLU_05	Combination	-191,512	39,144	49,066	-0,1904	37,8656	5882,154
979	0,385 A_01_SLU_05	Combination	-191,512	42,441	49,066	-0,1904	18,9752	5866,4489
979	0,77 A_01_SLU_05	Combination	-191,512	45,737	49,066	-0,1904	0,0848	5849,4745
979	0 A_01_SLU_06	Combination	-295,904	180,973	92,213	0,8946	84,9071	8488,1554
979	0,385 A_01_SLU_06	Combination	-295,904	183,415	92,213	0,8946	75,1504	8459,4015
979	0,77 A_01_SLU_06	Combination	-295,904	185,857	92,213	0,8946	65,3938	8429,7074
979	0 A_01_SLU_06	Combination	-639,962	-78,496	-31,006	-1,1566	-3,1526	5478,1304
979	0,385 A_01_SLU_06	Combination	-639,962	-76,054	-31,006	-1,1566	-15,4499	5466,5938
979	0,77 A_01_SLU_06	Combination	-639,962	-73,612	-31,006	-1,1566	-27,7472	5454,1171
979	0 A_01_SLU_07	Combination	-291,493	199,142	96,485	0,6298	78,0264	7314,8296
979	0,385 A_01_SLU_07	Combination	-291,493	201,584	96,485	0,6298	61,0336	7267,8842
979	0,77 A_01_SLU_07	Combination	-291,493	204,026	96,485	0,6298	44,0409	7219,9986
979	0 A_01_SLU_07	Combination	-512,899	11,799	2,513	-0,9319	13,8729	5242,2797
979	0,385 A_01_SLU_07	Combination	-512,899	14,241	2,513	-0,9319	-5,9896	5207,1584
979	0,77 A_01_SLU_07	Combination	-512,899	16,683	2,513	-0,9319	-25,8522	5171,0969
979	0 A_01_SLU_08	Combination	-106,209	176,721	101,994	0,5951	85,8398	7253,0947
979	0,385 A_01_SLU_08	Combination	-106,209	179,163	101,994	0,5951	66,7262	7214,7813
979	0,77 A_01_SLU_08	Combination	-106,209	181,605	101,994	0,5951	47,6126	7175,5278
979	0 A_01_SLU_08	Combination	-327,615	-10,622	8,021	-0,9665	21,6863	5180,5448
979	0,385 A_01_SLU_08	Combination	-327,615	-8,18	8,021	-0,9665	-0,2971	5154,0555
979	0,77 A_01_SLU_08	Combination	-327,615	-5,738	8,021	-0,9665	-22,2805	5126,6261
979	0 A_01_SLU_09	Combination	-571,101	183,516	79,297	0,9426	71,252	8617,138
979	0,385 A_01_SLU_09	Combination	-571,101	185,958	79,297	0,9426	66,4681	8587,405
979	0,77 A_01_SLU_09	Combination	-571,101	188,4	79,297	0,9426	61,6841	8556,7319

979	0 A_01_SLU_09	Combination	-915,16	-75,953	-43,922	-1,1086	-16,8077	5607,1131
979	0,385 A_01_SLU_09	Combination	-915,16	-73,511	-43,922	-1,1086	-24,1323	5594,5974
979	0,77 A_01_SLU_09	Combination	-915,16	-71,069	-43,922	-1,1086	-31,4569	5581,1416
979	0 A_01_SLU_10	Combination	-7,02	26,974	40,853	-0,1574	33,3427	4168,0391
979	0,385 A_01_SLU_10	Combination	-7,02	29,416	40,853	-0,1574	17,6141	4157,1842
979	0,77 A_01_SLU_10	Combination	-7,02	31,857	40,853	-0,1574	1,8856	4145,3891
979	0 A_02_SLU_01	Combination	-480,396	237,542	91,066	0,9286	69,2072	11136,4979
979	0,385 A_02_SLU_01	Combination	-480,396	240,839	91,066	0,9286	64,4225	11097,2875
979	0,77 A_02_SLU_01	Combination	-480,396	244,135	91,066	0,9286	59,6377	11056,8078
979	0 A_02_SLU_01	Combination	-826,061	-96,048	-62,771	-0,9126	-29,9093	7192,2453
979	0,385 A_02_SLU_01	Combination	-826,061	-92,751	-62,771	-0,9126	-34,6575	7175,8585
979	0,77 A_02_SLU_01	Combination	-826,061	-89,455	-62,771	-0,9126	-39,4058	7158,2025
979	0 A_02_SLU_02	Combination	-475,751	238,942	95,385	0,6302	68,744	9588,5081
979	0,385 A_02_SLU_02	Combination	-475,751	242,238	95,385	0,6302	55,5866	9533,3312
979	0,77 A_02_SLU_02	Combination	-475,751	245,535	95,385	0,6302	42,4291	9476,8851
979	0 A_02_SLU_02	Combination	-698,639	5,045	-18,104	-0,7771	-1,768	6956,4183
979	0,385 A_02_SLU_02	Combination	-698,639	8,342	-18,104	-0,7771	-17,2296	6916,5135
979	0,77 A_02_SLU_02	Combination	-698,639	11,638	-18,104	-0,7771	-32,6913	6875,3396
979	0 A_02_SLU_03	Combination	-290,545	216,579	101,86	0,5951	76,9479	9526,7653
979	0,385 A_02_SLU_03	Combination	-290,545	219,875	101,86	0,5951	61,2976	9480,1982
979	0,77 A_02_SLU_03	Combination	-290,545	223,172	101,86	0,5951	45,6473	9432,3619
979	0 A_02_SLU_03	Combination	-513,434	-17,318	-11,629	-0,8123	6,4359	6894,6755
979	0,385 A_02_SLU_03	Combination	-513,434	-14,021	-11,629	-0,8123	-11,5186	6863,3805
979	0,77 A_02_SLU_03	Combination	-513,434	-10,725	-11,629	-0,8123	-29,4731	6830,8164
979	0 A_02_SLU_04	Combination	-755,594	240,085	78,15	0,9765	55,5522	11265,4805
979	0,385 A_02_SLU_04	Combination	-755,594	243,382	78,15	0,9765	55,7401	11225,291
979	0,77 A_02_SLU_04	Combination	-755,594	246,678	78,15	0,9765	55,9281	11183,8323
979	0 A_02_SLU_04	Combination	-1101,259	-93,505	-75,687	-0,8646	-43,5643	7321,228
979	0,385 A_02_SLU_04	Combination	-1101,259	-90,208	-75,687	-0,8646	-43,3399	7303,8621
979	0,77 A_02_SLU_04	Combination	-1101,259	-86,912	-75,687	-0,8646	-43,1154	7285,227
979	0 A_02_SLU_05	Combination	-191,512	39,144	49,066	-0,1904	37,8656	5882,154
979	0,385 A_02_SLU_05	Combination	-191,512	42,441	49,066	-0,1904	18,9752	5866,4489

979	0,77 A_02_SLU_05	Combination	-191,512	45,737	49,066	-0,1904	0,0848	5849,4745
979	0 A_02_SLU_06	Combination	-295,904	225,372	82,853	0,9616	64,6843	9422,383
979	0,385 A_02_SLU_06	Combination	-295,904	227,814	82,853	0,9616	63,0614	9388,0228
979	0,77 A_02_SLU_06	Combination	-295,904	230,255	82,853	0,9616	61,4385	9352,7225
979	0 A_02_SLU_06	Combination	-641,568	-108,219	-70,984	-0,8795	-34,4322	5478,1304
979	0,385 A_02_SLU_06	Combination	-641,568	-105,777	-70,984	-0,8795	-36,0185	5466,5938
979	0,77 A_02_SLU_06	Combination	-641,568	-103,335	-70,984	-0,8795	-37,6049	5454,1171
979	0 A_02_SLU_07	Combination	-291,258	226,771	87,172	0,6633	64,2211	7874,3932
979	0,385 A_02_SLU_07	Combination	-291,258	229,213	87,172	0,6633	54,2255	7824,0665
979	0,77 A_02_SLU_07	Combination	-291,258	231,655	87,172	0,6633	44,2299	7772,7997
979	0 A_02_SLU_07	Combination	-514,147	-7,125	-26,317	-0,7441	-6,2909	5242,3034
979	0,385 A_02_SLU_07	Combination	-514,147	-4,684	-26,317	-0,7441	-18,5907	5207,2489
979	0,77 A_02_SLU_07	Combination	-514,147	-2,242	-26,317	-0,7441	-30,8905	5171,2542
979	0 A_02_SLU_08	Combination	-106,053	204,408	93,647	0,6281	72,425	7812,6504
979	0,385 A_02_SLU_08	Combination	-106,053	206,85	93,647	0,6281	59,9366	7770,9335
979	0,77 A_02_SLU_08	Combination	-106,053	209,292	93,647	0,6281	47,4481	7728,2765
979	0 A_02_SLU_08	Combination	-328,941	-29,489	-19,842	-0,7792	1,913	5180,5606
979	0,385 A_02_SLU_08	Combination	-328,941	-27,047	-19,842	-0,7792	-12,8796	5154,1158
979	0,77 A_02_SLU_08	Combination	-328,941	-24,605	-19,842	-0,7792	-27,6723	5126,731
979	0 A_02_SLU_09	Combination	-571,101	227,915	69,937	1,0096	51,0293	9551,3656
979	0,385 A_02_SLU_09	Combination	-571,101	230,357	69,937	1,0096	54,3791	9516,0263
979	0,77 A_02_SLU_09	Combination	-571,101	232,798	69,937	1,0096	57,7289	9479,747
979	0 A_02_SLU_09	Combination	-916,766	-105,676	-83,9	-0,8315	-48,0872	5607,1131
979	0,385 A_02_SLU_09	Combination	-916,766	-103,234	-83,9	-0,8315	-44,7009	5594,5974
979	0,77 A_02_SLU_09	Combination	-916,766	-100,792	-83,9	-0,8315	-41,3146	5581,1416
979	0 A_02_SLU_10	Combination	-7,02	26,974	40,853	-0,1574	33,3427	4168,0391
979	0,385 A_02_SLU_10	Combination	-7,02	29,416	40,853	-0,1574	17,6141	4157,1842
979	0,77 A_02_SLU_10	Combination	-7,02	31,857	40,853	-0,1574	1,8856	4145,3891
979	0 COMBO_Dead	Combination	-435,139	30,918	13,056	-0,0507	6,9231	4296,5114
979	0,385 COMBO_Dead	Combination	-435,139	34,214	13,056	-0,0507	1,8967	4283,9735
979	0,77 COMBO_Dead	Combination	-435,139	37,511	13,056	-0,0507	-3,1298	4270,1664
979	0 COMBO_Permanenti	Combination	-215,036	12,465	14,483	-0,0597	8,1841	1800,6136

979	0,385 COMBO_Permanenti	Combination	-215,036	12,465	14,483	-0,0597	2,6079	1795,8146
979	0,77 COMBO_Permanenti	Combination	-215,036	12,465	14,483	-0,0597	-2,9682	1791,0156
979	0 COMBO1_MOBILI	Combination	169,779	149,761	72,886	0,972	74,3228	4105,1452
979	0,385 COMBO1_MOBILI	Combination	169,779	149,761	72,886	0,972	72,0069	4088,878
979	0,77 COMBO1_MOBILI	Combination	169,779	149,761	72,886	0,972	69,691	4072,6108
979	0 COMBO1_MOBILI	Combination	-174,28	-109,708	-50,332	-1,0792	-13,7369	1095,1203
979	0,385 COMBO1_MOBILI	Combination	-174,28	-109,708	-50,332	-1,0792	-18,5935	1096,0704
979	0,77 COMBO1_MOBILI	Combination	-174,28	-109,708	-50,332	-1,0792	-23,4501	1097,0205
979	0 COMBO2_MOBILI	Combination	169,779	194,16	63,527	1,039	54,1001	5039,3729
979	0,385 COMBO2_MOBILI	Combination	169,779	194,16	63,527	1,039	59,9179	5017,4994
979	0,77 COMBO2_MOBILI	Combination	169,779	194,16	63,527	1,039	65,7357	4995,6258
979	0 COMBO2_MOBILI	Combination	-175,886	-139,431	-90,31	-0,8021	-45,0164	1095,1203
979	0,385 COMBO2_MOBILI	Combination	-175,886	-139,431	-90,31	-0,8021	-39,1621	1096,0704
979	0,77 COMBO2_MOBILI	Combination	-175,886	-139,431	-90,31	-0,8021	-33,3077	1097,0205
979	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
979	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
979	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
979	0 COMB_RARA	Combination	-483,618	59,449	29,741	0,1142	21,4195	5150,4797
979	0,385 COMB_RARA	Combination	-483,618	61,891	29,741	0,1142	14,7371	5134,7867
979	0,77 COMB_RARA	Combination	-483,618	64,333	29,741	0,1142	8,0546	5118,1536
979	0 COMB_RARA	Combination	-547,332	11,399	6,922	-0,2656	5,1122	4593,0677
979	0,385 COMB_RARA	Combination	-547,332	13,841	6,922	-0,2656	-2,0408	4580,5631
979	0,77 COMB_RARA	Combination	-547,332	16,283	6,922	-0,2656	-9,1937	4567,1183
980	0 DEAD	LinStatic	-323,477	38,934	5,916	-0,0331	0,9816	3153,8569
980	0,385 DEAD	LinStatic	-323,477	41,376	5,916	-0,0331	-1,2962	3138,3972
980	0,77 DEAD	LinStatic	-323,477	43,818	5,916	-0,0331	-3,5741	3121,9974
980	0 PAVIMENTAZIONE	LinStatic	-115,876	12,655	1,871	-0,0114	0,3049	907,9369
980	0,385 PAVIMENTAZIONE	LinStatic	-115,876	12,655	1,871	-0,0114	-0,4154	903,0648
980	0,77 PAVIMENTAZIONE	LinStatic	-115,876	12,655	1,871	-0,0114	-1,1357	898,1926
980	0 BARRIERA+CORDOLO	LinStatic	-24,368	1,784	2,24	-0,0142	0,5174	240,5517
980	0,385 BARRIERA+CORDOLO	LinStatic	-24,368	1,784	2,24	-0,0142	-0,3449	239,865
980	0,77 BARRIERA+CORDOLO	LinStatic	-24,368	1,784	2,24	-0,0142	-1,2072	239,1784

980	0 PARAPETTO	LinStatic	-4,197	0,049	1,858	-0,0109	0,43	43,1831
980	0,385 PARAPETTO	LinStatic	-4,197	0,049	1,858	-0,0109	-0,2852	43,1641
980	0,77 PARAPETTO	LinStatic	-4,197	0,049	1,858	-0,0109	-1,0005	43,1451
980	0 QK_MOBILI	LinStatic	-14,625	2,586	-1,35	0,0296	-2,6922	239,801
980	0,385 QK_MOBILI	LinStatic	-14,625	2,586	-1,35	0,0296	-2,1723	238,8055
980	0,77 QK_MOBILI	LinStatic	-14,625	2,586	-1,35	0,0296	-1,6523	237,8099
980	0 QK_FOLLA	LinStatic	-59,94	2,611	15,695	-0,0935	3,6323	602,5553
980	0,385 QK_FOLLA	LinStatic	-59,94	2,611	15,695	-0,0935	-2,4102	601,5501
980	0,77 QK_FOLLA	LinStatic	-59,94	2,611	15,695	-0,0935	-8,4527	600,545
980	0 PERMANENTI	LinStatic	-144,442	14,488	5,968	-0,0365	1,2523	1191,6717
980	0,385 PERMANENTI	LinStatic	-144,442	14,488	5,968	-0,0365	-1,0456	1186,0939
980	0,77 PERMANENTI	LinStatic	-144,442	14,488	5,968	-0,0365	-3,3434	1180,5161
980	0 Qk_Tandem_1	LinMoving	0	117,372	18,681	0,816	42,3251	2183,6003
980	0,385 Qk_Tandem_1	LinMoving	0	117,372	18,681	0,816	50,2059	2168,7684
980	0,77 Qk_Tandem_1	LinMoving	0	117,372	18,681	0,816	58,0867	2153,9364
980	0 Qk_Tandem_1	LinMoving	-248,749	-76,508	-56,72	-0,7218	-20,1755	0
980	0,385 Qk_Tandem_1	LinMoving	-248,749	-76,508	-56,72	-0,7218	-14,0557	0
980	0,77 Qk_Tandem_1	LinMoving	-248,749	-76,508	-56,72	-0,7218	-7,9358	0
980	0 Qk_Tandem_2	LinMoving	0	150,896	11,91	0,8856	34,1021	2863,5046
980	0,385 Qk_Tandem_2	LinMoving	0	150,896	11,91	0,8856	47,6475	2844,3325
980	0,77 Qk_Tandem_2	LinMoving	0	150,896	11,91	0,8856	61,1929	2825,1604
980	0 Qk_Tandem_2	LinMoving	-249,981	-98,106	-75,827	-0,4879	-32,3078	0
980	0,385 Qk_Tandem_2	LinMoving	-249,981	-98,106	-75,827	-0,4879	-21,9822	0
980	0,77 Qk_Tandem_2	LinMoving	-249,981	-98,106	-75,827	-0,4879	-11,6565	0
980	0 FRENATURA	LinStatic	-5,972	41,512	6,279	0,0042	2,5728	-91,4268
980	0,385 FRENATURA	LinStatic	-5,972	41,512	6,279	0,0042	0,1554	-107,4089
980	0,77 FRENATURA	LinStatic	-5,972	41,512	6,279	0,0042	-2,2621	-123,3909
980	0 VENTO_TR_SC	LinStatic	112,236	-0,73	3,729	-0,0182	3,8731	-39,8856
980	0,385 VENTO_TR_SC	LinStatic	112,236	-0,73	3,729	-0,0182	2,4375	-39,6045
980	0,77 VENTO_TR_SC	LinStatic	112,236	-0,73	3,729	-0,0182	1,0019	-39,3234
980	0 VENTO_TR_CA	LinStatic	151,036	-1,441	5,791	-0,0308	5,7133	-68,0923
980	0,385 VENTO_TR_CA	LinStatic	151,036	-1,441	5,791	-0,0308	3,4839	-67,5376

980	0,77 VENTO_TR_CA	LinStatic	151,036	-1,441	5,791	-0,0308	1,2545	-66,9829
980	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
980	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
980	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
980	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
980	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
980	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
980	0 Qk_Tandem_1_FQ	LinMoving	0	75,401	12,922	0,5702	27,999	1352,8451
980	0,385 Qk_Tandem_1_FQ	LinMoving	0	75,401	12,922	0,5702	33,5642	1343,9234
980	0,77 Qk_Tandem_1_FQ	LinMoving	0	75,401	12,922	0,5702	39,1294	1335,0017
980	0 Qk_Tandem_1_FQ	LinMoving	-143,83	-50,474	-39,655	-0,4809	-14,0446	0
980	0,385 Qk_Tandem_1_FQ	LinMoving	-143,83	-50,474	-39,655	-0,4809	-9,8004	0
980	0,77 Qk_Tandem_1_FQ	LinMoving	-143,83	-50,474	-39,655	-0,4809	-5,5562	0
980	0 Qk_Tandem_2_FQ	LinMoving	0	94,198	8,548	0,6005	23,9683	1719,3442
980	0,385 Qk_Tandem_2_FQ	LinMoving	0	94,198	8,548	0,6005	33,079	1708,1103
980	0,77 Qk_Tandem_2_FQ	LinMoving	0	94,198	8,548	0,6005	42,1897	1696,8765
980	0 Qk_Tandem_2_FQ	LinMoving	-144,841	-62,777	-50,867	-0,3416	-20,7383	0
980	0,385 Qk_Tandem_2_FQ	LinMoving	-144,841	-62,777	-50,867	-0,3416	-14,1088	0
980	0,77 Qk_Tandem_2_FQ	LinMoving	-144,841	-62,777	-50,867	-0,3416	-7,4793	0
980	0 QK_MOBILI_FQ	LinStatic	-7,313	1,293	-0,675	0,0148	-1,3461	119,9005
980	0,385 QK_MOBILI_FQ	LinStatic	-7,313	1,293	-0,675	0,0148	-1,0861	119,4027
980	0,77 QK_MOBILI_FQ	LinStatic	-7,313	1,293	-0,675	0,0148	-0,8262	118,905
980	0 FRENATURA_2	LinStatic	-5,708	41,409	4,337	0,0048	1,809	-91,4048
980	0,385 FRENATURA_2	LinStatic	-5,708	41,409	4,337	0,0048	0,1392	-107,3475
980	0,77 FRENATURA_2	LinStatic	-5,708	41,409	4,337	0,0048	-1,5306	-123,2901
980	0 RITIRO	LinStatic	0	0	0	0	0	0
980	0,385 RITIRO	LinStatic	0	0	0	0	0	0
980	0,77 RITIRO	LinStatic	0	0	0	0	0	0
980	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
980	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
980	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
980	0 Distorsioni	LinStatic	0	0	0	0	0	0

980	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
980	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
980	0 A_01_SLU_00	Combination	-653,356	74,293	16,94	-0,0994	3,2035	6045,2143
980	0,385 A_01_SLU_00	Combination	-653,356	77,589	16,94	-0,0994	-3,3183	6015,9771
980	0,77 A_01_SLU_00	Combination	-653,356	80,886	16,94	-0,0994	-9,8401	5985,4707
980	0 A_01_SLU_01	Combination	-491,145	237,558	74,302	0,8464	72,4403	10098,0729
980	0,385 A_01_SLU_01	Combination	-491,145	240,855	74,302	0,8464	64,1828	10046,9593
980	0,77 A_01_SLU_01	Combination	-491,145	244,152	74,302	0,8464	55,9252	9994,5765
980	0 A_01_SLU_01	Combination	-826,956	-24,18	-27,49	-1,2297	-11,9356	7150,2125
980	0,385 A_01_SLU_01	Combination	-826,956	-20,883	-27,49	-1,2297	-22,5703	7119,122
980	0,77 A_01_SLU_01	Combination	-826,956	-17,587	-27,49	-1,2297	-33,2051	7086,7624
980	0 A_01_SLU_02	Combination	-490,231	252,729	78,795	0,5863	62,9762	8880,4742
980	0,385 A_01_SLU_02	Combination	-490,231	256,026	78,795	0,5863	48,4504	8812,7002
980	0,77 A_01_SLU_02	Combination	-490,231	259,322	78,795	0,5863	33,9246	8743,6569
980	0 A_01_SLU_02	Combination	-705,976	63,918	-0,071	-0,9903	-0,0891	6851,2065
980	0,385 A_01_SLU_02	Combination	-705,976	67,214	-0,071	-0,9903	-16,5965	6796,815
980	0,77 A_01_SLU_02	Combination	-705,976	70,511	-0,071	-0,9903	-33,1039	6741,1543
980	0 A_01_SLU_03	Combination	-306,002	230,245	82,604	0,5473	68,5457	8844,4769
980	0,385 A_01_SLU_03	Combination	-306,002	233,541	82,604	0,5473	52,5533	8785,3595
980	0,77 A_01_SLU_03	Combination	-306,002	236,838	82,604	0,5473	36,561	8724,9729
980	0 A_01_SLU_03	Combination	-521,747	41,433	3,738	-1,0294	5,4804	6815,2092
980	0,385 A_01_SLU_03	Combination	-521,747	44,73	3,738	-1,0294	-12,4936	6769,4743
980	0,77 A_01_SLU_03	Combination	-521,747	48,026	3,738	-1,0294	-30,4675	6722,4703
980	0 A_01_SLU_04	Combination	-763,009	240,152	63,879	0,9019	62,1564	10220,639
980	0,385 A_01_SLU_04	Combination	-763,009	243,448	63,879	0,9019	57,9118	10168,5269
980	0,77 A_01_SLU_04	Combination	-763,009	246,745	63,879	0,9019	53,6672	10115,1457
980	0 A_01_SLU_04	Combination	-1098,82	-21,587	-37,913	-1,1742	-22,2195	7272,7786
980	0,385 A_01_SLU_04	Combination	-1098,82	-18,29	-37,913	-1,1742	-28,8413	7240,6897
980	0,77 A_01_SLU_04	Combination	-1098,82	-14,993	-37,913	-1,1742	-35,4631	7207,3316
980	0 A_01_SLU_05	Combination	-200,249	69,97	34,312	-0,1919	20,3433	5840,9375
980	0,385 A_01_SLU_05	Combination	-200,249	73,267	34,312	-0,1919	7,1333	5813,3643
980	0,77 A_01_SLU_05	Combination	-200,249	76,563	34,312	-0,1919	-6,0767	5784,522

980	0 A_01_SLU_06	Combination	-305,707	216,688	69,247	0,8762	71,4706	8398,3871
980	0,385 A_01_SLU_06	Combination	-305,707	219,13	69,247	0,8762	65,1592	8355,4733
980	0,77 A_01_SLU_06	Combination	-305,707	221,571	69,247	0,8762	58,8479	8311,6193
980	0 A_01_SLU_06	Combination	-641,519	-45,051	-32,545	-1,1999	-12,9053	5450,5267
980	0,385 A_01_SLU_06	Combination	-641,519	-42,609	-32,545	-1,1999	-21,5939	5427,636
980	0,77 A_01_SLU_06	Combination	-641,519	-40,167	-32,545	-1,1999	-30,2825	5403,8052
980	0 A_01_SLU_07	Combination	-304,793	231,859	73,74	0,6162	62,0065	7180,7885
980	0,385 A_01_SLU_07	Combination	-304,793	234,3	73,74	0,6162	49,4269	7121,2142
980	0,77 A_01_SLU_07	Combination	-304,793	236,742	73,74	0,6162	36,8472	7060,6997
980	0 A_01_SLU_07	Combination	-520,538	43,047	-5,126	-0,9605	-1,0588	5151,5208
980	0,385 A_01_SLU_07	Combination	-520,538	45,489	-5,126	-0,9605	-15,62	5105,329
980	0,77 A_01_SLU_07	Combination	-520,538	47,931	-5,126	-0,9605	-30,1813	5058,1971
980	0 A_01_SLU_08	Combination	-120,564	209,374	77,549	0,5771	67,576	7144,7912
980	0,385 A_01_SLU_08	Combination	-120,564	211,816	77,549	0,5771	53,5298	7093,8735
980	0,77 A_01_SLU_08	Combination	-120,564	214,258	77,549	0,5771	39,4836	7042,0157
980	0 A_01_SLU_08	Combination	-336,31	20,562	-1,317	-0,9995	4,5107	5115,5235
980	0,385 A_01_SLU_08	Combination	-336,31	23,004	-1,317	-0,9995	-11,5171	5077,9883
980	0,77 A_01_SLU_08	Combination	-336,31	25,446	-1,317	-0,9995	-27,5449	5039,5131
980	0 A_01_SLU_09	Combination	-577,571	219,281	58,824	0,9317	61,1867	8520,9532
980	0,385 A_01_SLU_09	Combination	-577,571	221,723	58,824	0,9317	58,8883	8477,041
980	0,77 A_01_SLU_09	Combination	-577,571	224,165	58,824	0,9317	56,5898	8432,1886
980	0 A_01_SLU_09	Combination	-913,383	-42,457	-42,968	-1,1444	-23,1892	5573,0928
980	0,385 A_01_SLU_09	Combination	-913,383	-40,015	-42,968	-1,1444	-27,8648	5549,2037
980	0,77 A_01_SLU_09	Combination	-913,383	-37,574	-42,968	-1,1444	-32,5405	5524,3744
980	0 A_01_SLU_10	Combination	-14,811	49,1	29,257	-0,162	19,3736	4141,2517
980	0,385 A_01_SLU_10	Combination	-14,811	51,541	29,257	-0,162	8,1098	4121,8783
980	0,77 A_01_SLU_10	Combination	-14,811	53,983	29,257	-0,162	-3,1541	4101,5648
980	0 A_02_SLU_01	Combination	-491,145	282,816	65,16	0,9404	61,3392	11015,9437
980	0,385 A_02_SLU_01	Combination	-491,145	286,112	65,16	0,9404	60,7289	10958,9709
980	0,77 A_02_SLU_01	Combination	-491,145	289,409	65,16	0,9404	60,1187	10900,7289
980	0 A_02_SLU_01	Combination	-828,62	-53,336	-53,285	-0,9139	-28,3142	7150,2125
980	0,385 A_02_SLU_01	Combination	-828,62	-50,04	-53,285	-0,9139	-33,2711	7119,122

980	0,77 A_02_SLU_01	Combination	-828,62	-46,743	-53,285	-0,9139	-38,228	7086,7624
980	0 A_02_SLU_02	Combination	-489,835	280,773	69,321	0,6327	55,7845	9430,2558
980	0,385 A_02_SLU_02	Combination	-489,835	284,069	69,321	0,6327	47,6984	9359,0726
980	0,77 A_02_SLU_02	Combination	-489,835	287,366	69,321	0,6327	39,6123	9286,6203
980	0 A_02_SLU_02	Combination	-707,095	45,309	-19,801	-0,7804	-11,2754	6851,2395
980	0,385 A_02_SLU_02	Combination	-707,095	48,606	-19,801	-0,7804	-23,0833	6796,9071
980	0,77 A_02_SLU_02	Combination	-707,095	51,902	-19,801	-0,7804	-34,8912	6741,3055
980	0 A_02_SLU_03	Combination	-305,738	258,339	74,101	0,5933	61,7359	9394,2475
980	0,385 A_02_SLU_03	Combination	-305,738	261,635	74,101	0,5933	51,8094	9331,7012
980	0,77 A_02_SLU_03	Combination	-305,738	264,932	74,101	0,5933	41,8829	9267,8858
980	0 A_02_SLU_03	Combination	-522,999	22,876	-15,021	-0,8198	-5,3239	6815,2312
980	0,385 A_02_SLU_03	Combination	-522,999	26,172	-15,021	-0,8198	-18,9722	6769,5357
980	0,77 A_02_SLU_03	Combination	-522,999	29,469	-15,021	-0,8198	-32,6205	6722,571
980	0 A_02_SLU_04	Combination	-763,009	285,409	54,737	0,9958	51,0553	11138,5098
980	0,385 A_02_SLU_04	Combination	-763,009	288,706	54,737	0,9958	54,458	11080,5386
980	0,77 A_02_SLU_04	Combination	-763,009	292,002	54,737	0,9958	57,8607	11021,2982
980	0 A_02_SLU_04	Combination	-1100,484	-50,743	-63,708	-0,8585	-38,5981	7272,7786
980	0,385 A_02_SLU_04	Combination	-1100,484	-47,446	-63,708	-0,8585	-39,5421	7240,6897
980	0,77 A_02_SLU_04	Combination	-1100,484	-44,15	-63,708	-0,8585	-40,4861	7207,3316
980	0 A_02_SLU_05	Combination	-200,249	69,97	34,312	-0,1919	20,3433	5840,9375
980	0,385 A_02_SLU_05	Combination	-200,249	73,267	34,312	-0,1919	7,1333	5813,3643
980	0,77 A_02_SLU_05	Combination	-200,249	76,563	34,312	-0,1919	-6,0767	5784,522
980	0 A_02_SLU_06	Combination	-305,707	261,945	60,105	0,9702	60,3695	9316,2579
980	0,385 A_02_SLU_06	Combination	-305,707	264,387	60,105	0,9702	61,7054	9267,4849
980	0,77 A_02_SLU_06	Combination	-305,707	266,829	60,105	0,9702	63,0413	9217,7718
980	0 A_02_SLU_06	Combination	-643,182	-74,207	-58,34	-0,8841	-29,2839	5450,5267
980	0,385 A_02_SLU_06	Combination	-643,182	-71,765	-58,34	-0,8841	-32,2947	5427,636
980	0,77 A_02_SLU_06	Combination	-643,182	-69,323	-58,34	-0,8841	-35,3054	5403,8052
980	0 A_02_SLU_07	Combination	-304,397	259,902	64,266	0,6626	54,8148	7730,57
980	0,385 A_02_SLU_07	Combination	-304,397	262,344	64,266	0,6626	48,6748	7667,5866
980	0,77 A_02_SLU_07	Combination	-304,397	264,786	64,266	0,6626	42,5349	7603,6631
980	0 A_02_SLU_07	Combination	-521,658	24,438	-24,856	-0,7506	-12,2451	5151,5538

980	0,385 A_02_SLU_07	Combination	-521,658	26,88	-24,856	-0,7506	-22,1068	5105,4211
980	0,77 A_02_SLU_07	Combination	-521,658	29,322	-24,856	-0,7506	-31,9685	5058,3483
980	0 A_02_SLU_08	Combination	-120,301	237,468	69,046	0,6232	60,7662	7694,5617
980	0,385 A_02_SLU_08	Combination	-120,301	239,91	69,046	0,6232	52,7859	7640,2153
980	0,77 A_02_SLU_08	Combination	-120,301	242,352	69,046	0,6232	44,8055	7584,9287
980	0 A_02_SLU_08	Combination	-337,561	2,005	-20,076	-0,79	-6,2936	5115,5455
980	0,385 A_02_SLU_08	Combination	-337,561	4,447	-20,076	-0,79	-17,9958	5078,0497
980	0,77 A_02_SLU_08	Combination	-337,561	6,889	-20,076	-0,79	-29,6979	5039,6139
980	0 A_02_SLU_09	Combination	-577,571	264,538	49,682	1,0257	50,0856	9438,824
980	0,385 A_02_SLU_09	Combination	-577,571	266,98	49,682	1,0257	55,4345	9389,0526
980	0,77 A_02_SLU_09	Combination	-577,571	269,422	49,682	1,0257	60,7833	9338,341
980	0 A_02_SLU_09	Combination	-915,046	-71,614	-68,763	-0,8286	-39,5678	5573,0928
980	0,385 A_02_SLU_09	Combination	-915,046	-69,172	-68,763	-0,8286	-38,5656	5549,2037
980	0,77 A_02_SLU_09	Combination	-915,046	-66,73	-68,763	-0,8286	-37,5634	5524,3744
980	0 A_02_SLU_10	Combination	-14,811	49,1	29,257	-0,162	19,3736	4141,2517
980	0,385 A_02_SLU_10	Combination	-14,811	51,541	29,257	-0,162	8,1098	4121,8783
980	0,77 A_02_SLU_10	Combination	-14,811	53,983	29,257	-0,162	-3,1541	4101,5648
980	0 COMBO_Dead	Combination	-436,693	52,561	7,987	-0,0447	1,3251	4257,7068
980	0,385 COMBO_Dead	Combination	-436,693	55,858	7,987	-0,0447	-1,7499	4236,8362
980	0,77 COMBO_Dead	Combination	-436,693	59,154	7,987	-0,0447	-4,825	4214,6965
980	0 COMBO_Permanenti	Combination	-216,662	21,732	8,953	-0,0547	1,8784	1787,5076
980	0,385 COMBO_Permanenti	Combination	-216,662	21,732	8,953	-0,0547	-1,5684	1779,1409
980	0,77 COMBO_Permanenti	Combination	-216,662	21,732	8,953	-0,0547	-5,0151	1770,7742
980	0 COMBO1_MOBILI	Combination	162,211	163,266	57,362	0,9458	69,2367	4052,8586
980	0,385 COMBO1_MOBILI	Combination	162,211	163,266	57,362	0,9458	67,501	4030,9822
980	0,77 COMBO1_MOBILI	Combination	162,211	163,266	57,362	0,9458	65,7654	4009,1058
980	0 COMBO1_MOBILI	Combination	-173,601	-98,473	-44,43	-1,1303	-15,1391	1104,9982
980	0,385 COMBO1_MOBILI	Combination	-173,601	-98,473	-44,43	-1,1303	-19,2521	1103,1449
980	0,77 COMBO1_MOBILI	Combination	-173,601	-98,473	-44,43	-1,1303	-23,365	1101,2917
980	0 COMBO2_MOBILI	Combination	162,211	208,523	48,22	1,0397	58,1357	4970,7294
980	0,385 COMBO2_MOBILI	Combination	162,211	208,523	48,22	1,0397	64,0472	4942,9938
980	0,77 COMBO2_MOBILI	Combination	162,211	208,523	48,22	1,0397	69,9588	4915,2583

980	0 COMBO2_MOBILI	Combination	-175,264	-127,629	-70,224	-0,8145	-31,5178	1104,9982
980	0,385 COMBO2_MOBILI	Combination	-175,264	-127,629	-70,224	-0,8145	-29,9528	1103,1449
980	0,77 COMBO2_MOBILI	Combination	-175,264	-127,629	-70,224	-0,8145	-28,3879	1101,2917
980	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
980	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
980	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
980	0 COMB_RARA	Combination	-486,559	84,064	20,141	0,1184	13,0501	5102,0177
980	0,385 COMB_RARA	Combination	-486,559	86,506	20,141	0,1184	9,064	5076,7721
980	0,77 COMB_RARA	Combination	-486,559	88,948	20,141	0,1184	5,0779	5050,5864
980	0 COMB_RARA	Combination	-548,746	35,594	1,291	-0,266	-2,575	4556,1176
980	0,385 COMB_RARA	Combination	-548,746	38,036	1,291	-0,266	-7,0014	4534,58
980	0,77 COMB_RARA	Combination	-548,746	40,478	1,291	-0,266	-11,4277	4512,1023
981	0 DEAD	LinStatic	-324,437	55,184	3,564	-0,0258	-0,7926	3107,377
981	0,385 DEAD	LinStatic	-324,437	57,626	3,564	-0,0258	-2,1649	3085,6609
981	0,77 DEAD	LinStatic	-324,437	60,068	3,564	-0,0258	-3,5372	3063,0047
981	0 PAVIMENTAZIONE	LinStatic	-116,184	17,18	1,118	-0,009	-0,2497	893,8215
981	0,385 PAVIMENTAZIONE	LinStatic	-116,184	17,18	1,118	-0,009	-0,6802	887,2071
981	0,77 PAVIMENTAZIONE	LinStatic	-116,184	17,18	1,118	-0,009	-1,1107	880,5927
981	0 BARRIERA+CORDOLO	LinStatic	-24,672	3,29	1,379	-0,0119	-0,2157	238,7381
981	0,385 BARRIERA+CORDOLO	LinStatic	-24,672	3,29	1,379	-0,0119	-0,7465	237,4714
981	0,77 BARRIERA+CORDOLO	LinStatic	-24,672	3,29	1,379	-0,0119	-1,2773	236,2047
981	0 PARAPETTO	LinStatic	-4,481	0,354	1,163	-0,0091	-0,1378	43,4301
981	0,385 PARAPETTO	LinStatic	-4,481	0,354	1,163	-0,0091	-0,5856	43,294
981	0,77 PARAPETTO	LinStatic	-4,481	0,354	1,163	-0,0091	-1,0334	43,1578
981	0 QK_MOBILI	LinStatic	-14,616	3,866	-0,887	0,0359	-2,1672	236,5523
981	0,385 QK_MOBILI	LinStatic	-14,616	3,866	-0,887	0,0359	-1,8257	235,0638
981	0,77 QK_MOBILI	LinStatic	-14,616	3,866	-0,887	0,0359	-1,4842	233,5753
981	0 QK_FOLLA	LinStatic	-62,289	6,618	9,796	-0,0782	-1,2262	601,9572
981	0,385 QK_FOLLA	LinStatic	-62,289	6,618	9,796	-0,0782	-4,9976	599,4094
981	0,77 QK_FOLLA	LinStatic	-62,289	6,618	9,796	-0,0782	-8,7689	596,8616
981	0 PERMANENTI	LinStatic	-145,337	20,824	3,66	-0,03	-0,6033	1175,9896
981	0,385 PERMANENTI	LinStatic	-145,337	20,824	3,66	-0,03	-2,0124	1167,9724

981	0,77 PERMANENTI	LinStatic	-145,337	20,824	3,66	-0,03	-3,4215	1159,9553
981	0 Qk_Tandem_1	LinMoving	0	122,058	24,582	0,7745	49,8875	2133,4605
981	0,385 Qk_Tandem_1	LinMoving	0	122,058	24,582	0,7745	53,4508	2117,1304
981	0,77 Qk_Tandem_1	LinMoving	0	122,058	24,582	0,7745	57,014	2100,8003
981	0 Qk_Tandem_1	LinMoving	-243,746	-73,643	-49,876	-0,756	-15,6458	-0,2232
981	0,385 Qk_Tandem_1	LinMoving	-243,746	-73,643	-49,876	-0,756	-10,8887	-3,2825
981	0,77 Qk_Tandem_1	LinMoving	-243,746	-73,643	-49,876	-0,756	-6,1317	-6,3417
981	0 Qk_Tandem_2	LinMoving	0	156,62	19,981	0,8474	47,3449	2799,6906
981	0,385 Qk_Tandem_2	LinMoving	0	156,62	19,981	0,8474	54,4978	2778,4671
981	0,77 Qk_Tandem_2	LinMoving	0	156,62	19,981	0,8474	61,6507	2757,2437
981	0 Qk_Tandem_2	LinMoving	-244,918	-94,561	-62,451	-0,5004	-24,007	-0,1471
981	0,385 Qk_Tandem_2	LinMoving	-244,918	-94,561	-62,451	-0,5004	-16,3062	-2,7907
981	0,77 Qk_Tandem_2	LinMoving	-244,918	-94,561	-62,451	-0,5004	-8,6055	-5,4343
981	0 FRENATURA	LinStatic	-8,325	41,528	6,3	0,0034	2,5575	-134,3873
981	0,385 FRENATURA	LinStatic	-8,325	41,528	6,3	0,0034	0,1321	-150,3757
981	0,77 FRENATURA	LinStatic	-8,325	41,528	6,3	0,0034	-2,2933	-166,3641
981	0 VENTO_TR_SC	LinStatic	110,953	-0,64	3,515	-0,0195	3,5565	-37,6854
981	0,385 VENTO_TR_SC	LinStatic	110,953	-0,64	3,515	-0,0195	2,2033	-37,4391
981	0,77 VENTO_TR_SC	LinStatic	110,953	-0,64	3,515	-0,0195	0,8501	-37,1928
981	0 VENTO_TR_CA	LinStatic	149,1	-1,356	5,201	-0,0332	5,0902	-64,373
981	0,385 VENTO_TR_CA	LinStatic	149,1	-1,356	5,201	-0,0332	3,0879	-63,851
981	0,77 VENTO_TR_CA	LinStatic	149,1	-1,356	5,201	-0,0332	1,0857	-63,329
981	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
981	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
981	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
981	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
981	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
981	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
981	0 Qk_Tandem_1_FQ	LinMoving	0	78,136	17,473	0,5437	33,6714	1322,1665
981	0,385 Qk_Tandem_1_FQ	LinMoving	0	78,136	17,473	0,5437	36,1235	1312,5406
981	0,77 Qk_Tandem_1_FQ	LinMoving	0	78,136	17,473	0,5437	38,5756	1302,9147
981	0 Qk_Tandem_1_FQ	LinMoving	-140,733	-48,799	-35,34	-0,4996	-10,9945	-0,1659

981	0,385 Qk_Tandem_1_FQ	LinMoving	-140,733	-48,799	-35,34	-0,4996	-7,6312	-2,3971
981	0,77 Qk_Tandem_1_FQ	LinMoving	-140,733	-48,799	-35,34	-0,4996	-4,2679	-4,6283
981	0 Qk_Tandem_2_FQ	LinMoving	0	97,434	14,455	0,5741	33,1662	1681,5042
981	0,385 Qk_Tandem_2_FQ	LinMoving	0	97,434	14,455	0,5741	37,8274	1669,3561
981	0,77 Qk_Tandem_2_FQ	LinMoving	0	97,434	14,455	0,5741	42,4885	1657,2081
981	0 Qk_Tandem_2_FQ	LinMoving	-141,705	-60,775	-42,748	-0,3495	-15,6492	-0,1099
981	0,385 Qk_Tandem_2_FQ	LinMoving	-141,705	-60,775	-42,748	-0,3495	-10,5401	-2,0556
981	0,77 Qk_Tandem_2_FQ	LinMoving	-141,705	-60,775	-42,748	-0,3495	-5,431	-4,0014
981	0 QK_MOBILI_FQ	LinStatic	-7,308	1,933	-0,443	0,018	-1,0836	118,2762
981	0,385 QK_MOBILI_FQ	LinStatic	-7,308	1,933	-0,443	0,018	-0,9128	117,5319
981	0,77 QK_MOBILI_FQ	LinStatic	-7,308	1,933	-0,443	0,018	-0,7421	116,7877
981	0 FRENATURA_2	LinStatic	-7,936	41,429	4,337	0,0039	1,7906	-134,389
981	0,385 FRENATURA_2	LinStatic	-7,936	41,429	4,337	0,0039	0,1209	-150,3391
981	0,77 FRENATURA_2	LinStatic	-7,936	41,429	4,337	0,0039	-1,5487	-166,2891
981	0 RITIRO	LinStatic	0	0	0	0	0	0
981	0,385 RITIRO	LinStatic	0	0	0	0	0	0
981	0,77 RITIRO	LinStatic	0	0	0	0	0	0
981	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
981	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
981	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
981	0 Distorsioni	LinStatic	0	0	0	0	0	0
981	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
981	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
981	0 A_01_SLU_00	Combination	-655,995	105,735	10,302	-0,0798	-1,9749	5958,9433
981	0,385 A_01_SLU_00	Combination	-655,995	109,031	10,302	-0,0798	-5,9411	5917,6009
981	0,77 A_01_SLU_00	Combination	-655,995	112,328	10,302	-0,0798	-9,9074	5874,9893
981	0 A_01_SLU_01	Combination	-500,781	283,218	66,345	0,8371	69,7706	9945,525
981	0,385 A_01_SLU_01	Combination	-500,781	286,514	66,345	0,8371	61,8146	9877,2454
981	0,77 A_01_SLU_01	Combination	-500,781	289,811	66,345	0,8371	53,8587	9807,6967
981	0 A_01_SLU_01	Combination	-829,838	19,021	-34,173	-1,229	-18,6994	7065,052
981	0,385 A_01_SLU_01	Combination	-829,838	22,318	-34,173	-1,229	-25,0437	7014,6881
981	0,77 A_01_SLU_01	Combination	-829,838	25,614	-34,173	-1,229	-31,388	6963,055

981	0 A_01_SLU_02	Combination	-503,403	295,327	69,417	0,588	58,2286	8687,3493
981	0,385 A_01_SLU_02	Combination	-503,403	298,624	69,417	0,588	45,2718	8603,6987
981	0,77 A_01_SLU_02	Combination	-503,403	301,92	69,417	0,588	32,3151	8518,7788
981	0 A_01_SLU_02	Combination	-714,502	104,924	-9,802	-0,977	-8,7703	6703,8508
981	0,385 A_01_SLU_02	Combination	-714,502	108,221	-9,802	-0,977	-20,3603	6631,2921
981	0,77 A_01_SLU_02	Combination	-714,502	111,517	-9,802	-0,977	-31,9503	6557,4643
981	0 A_01_SLU_03	Combination	-320,32	272,936	72,508	0,5464	63,0581	8677,2954
981	0,385 A_01_SLU_03	Combination	-320,32	276,233	72,508	0,5464	48,9113	8602,2653
981	0,77 A_01_SLU_03	Combination	-320,32	279,529	72,508	0,5464	34,7645	8525,9661
981	0 A_01_SLU_03	Combination	-531,42	82,533	-6,711	-1,0186	-3,9408	6693,7969
981	0,385 A_01_SLU_03	Combination	-531,42	85,83	-6,711	-1,0186	-16,7208	6629,8588
981	0,77 A_01_SLU_03	Combination	-531,42	89,126	-6,711	-1,0186	-29,5008	6564,6515
981	0 A_01_SLU_04	Combination	-769,16	285,658	56,983	0,8969	60,6082	10061,3963
981	0,385 A_01_SLU_04	Combination	-769,16	288,955	56,983	0,8969	56,2564	9992,1772
981	0,77 A_01_SLU_04	Combination	-769,16	292,251	56,983	0,8969	51,9045	9921,689
981	0 A_01_SLU_04	Combination	-1098,217	21,462	-43,534	-1,1691	-27,8617	7180,9233
981	0,385 A_01_SLU_04	Combination	-1098,217	24,758	-43,534	-1,1691	-30,602	7129,6198
981	0,77 A_01_SLU_04	Combination	-1098,217	28,055	-43,534	-1,1691	-33,3422	7077,0472
981	0 A_01_SLU_05	Combination	-208,696	101,667	25,904	-0,1796	13,2957	5765,8244
981	0,385 A_01_SLU_05	Combination	-208,696	104,964	25,904	-0,1796	3,3226	5726,0479
981	0,77 A_01_SLU_05	Combination	-208,696	108,26	25,904	-0,1796	-6,6504	5685,0023
981	0 A_01_SLU_06	Combination	-314,56	253,491	63,267	0,8611	70,3496	8269,9482
981	0,385 A_01_SLU_06	Combination	-314,56	255,933	63,267	0,8611	63,5785	8213,2779
981	0,77 A_01_SLU_06	Combination	-314,56	258,375	63,267	0,8611	56,8074	8155,6674
981	0 A_01_SLU_06	Combination	-643,616	-10,705	-37,25	-1,2049	-18,1203	5389,4752
981	0,385 A_01_SLU_06	Combination	-643,616	-8,263	-37,25	-1,2049	-23,2798	5350,7205
981	0,77 A_01_SLU_06	Combination	-643,616	-5,822	-37,25	-1,2049	-28,4393	5311,0257
981	0 A_01_SLU_07	Combination	-317,182	265,601	66,339	0,6121	58,8076	7011,7726
981	0,385 A_01_SLU_07	Combination	-317,182	268,043	66,339	0,6121	47,0357	6939,7311
981	0,77 A_01_SLU_07	Combination	-317,182	270,485	66,339	0,6121	35,2638	6866,7495
981	0 A_01_SLU_07	Combination	-528,281	75,198	-12,879	-0,953	-8,1913	5028,2741
981	0,385 A_01_SLU_07	Combination	-528,281	77,64	-12,879	-0,953	-18,5964	4967,3246

981	0,77 A_01_SLU_07	Combination	-528,281	80,082	-12,879	-0,953	-29,0015	4905,435
981	0 A_01_SLU_08	Combination	-134,099	243,21	69,43	0,5705	63,6371	7001,7186
981	0,385 A_01_SLU_08	Combination	-134,099	245,652	69,43	0,5705	50,6752	6938,2978
981	0,77 A_01_SLU_08	Combination	-134,099	248,093	69,43	0,5705	37,7133	6873,9368
981	0 A_01_SLU_08	Combination	-345,198	52,807	-9,788	-0,9946	-3,3618	5018,2201
981	0,385 A_01_SLU_08	Combination	-345,198	55,249	-9,788	-0,9946	-14,9569	4965,8912
981	0,77 A_01_SLU_08	Combination	-345,198	57,69	-9,788	-0,9946	-26,5521	4912,6222
981	0 A_01_SLU_09	Combination	-582,939	255,932	53,906	0,921	61,1873	8385,8196
981	0,385 A_01_SLU_09	Combination	-582,939	258,374	53,906	0,921	58,0203	8328,2097
981	0,77 A_01_SLU_09	Combination	-582,939	260,816	53,906	0,921	54,8532	8269,6597
981	0 A_01_SLU_09	Combination	-911,996	-8,265	-46,611	-1,1451	-27,2827	5505,3466
981	0,385 A_01_SLU_09	Combination	-911,996	-5,823	-46,611	-1,1451	-28,8381	5465,6523
981	0,77 A_01_SLU_09	Combination	-911,996	-3,381	-46,611	-1,1451	-30,3935	5425,0179
981	0 A_01_SLU_10	Combination	-22,475	71,941	22,826	-0,1555	13,8747	4090,2477
981	0,385 A_01_SLU_10	Combination	-22,475	74,383	22,826	-0,1555	5,0865	4062,0804
981	0,77 A_01_SLU_10	Combination	-22,475	76,825	22,826	-0,1555	-3,7016	4032,973
981	0 A_02_SLU_01	Combination	-500,781	329,877	60,134	0,9355	66,338	10844,9356
981	0,385 A_02_SLU_01	Combination	-500,781	333,174	60,134	0,9355	63,2281	10770,05
981	0,77 A_02_SLU_01	Combination	-500,781	336,471	60,134	0,9355	60,1182	10693,8952
981	0 A_02_SLU_01	Combination	-831,42	-9,218	-51,15	-0,884	-29,987	7065,1547
981	0,385 A_02_SLU_01	Combination	-831,42	-5,921	-51,15	-0,884	-32,3573	7015,352
981	0,77 A_02_SLU_01	Combination	-831,42	-2,625	-51,15	-0,884	-34,7277	6964,28
981	0 A_02_SLU_02	Combination	-502,819	324,124	61,945	0,6343	56,3204	9226,3533
981	0,385 A_02_SLU_02	Combination	-502,819	327,42	61,945	0,6343	47,8109	9138,9769
981	0,77 A_02_SLU_02	Combination	-502,819	330,717	61,945	0,6343	39,3013	9050,3314
981	0 A_02_SLU_02	Combination	-715,377	86,811	-23,859	-0,7511	-16,9027	6703,9321
981	0,385 A_02_SLU_02	Combination	-715,377	90,107	-23,859	-0,7511	-24,7403	6631,8592
981	0,77 A_02_SLU_02	Combination	-715,377	93,404	-23,859	-0,7511	-32,578	6558,5172
981	0 A_02_SLU_03	Combination	-319,932	301,783	66,018	0,5924	61,5334	9216,3002
981	0,385 A_02_SLU_03	Combination	-319,932	305,079	66,018	0,5924	51,4559	9137,5252
981	0,77 A_02_SLU_03	Combination	-319,932	308,376	66,018	0,5924	41,3785	9057,4811
981	0 A_02_SLU_03	Combination	-532,489	64,469	-19,787	-0,793	-11,6897	6693,8791

981	0,385 A_02_SLU_03	Combination	-532,489	67,766	-19,787	-0,793	-21,0953	6630,4076
981	0,77 A_02_SLU_03	Combination	-532,489	71,063	-19,787	-0,793	-30,5009	6565,6669
981	0 A_02_SLU_04	Combination	-769,16	332,318	50,772	0,9954	57,1757	10960,807
981	0,385 A_02_SLU_04	Combination	-769,16	335,614	50,772	0,9954	57,6698	10884,9818
981	0,77 A_02_SLU_04	Combination	-769,16	338,911	50,772	0,9954	58,164	10807,8874
981	0 A_02_SLU_04	Combination	-1099,8	-6,777	-60,511	-0,8242	-39,1493	7181,0261
981	0,385 A_02_SLU_04	Combination	-1099,8	-3,481	-60,511	-0,8242	-37,9156	7130,2837
981	0,77 A_02_SLU_04	Combination	-1099,8	-0,184	-60,511	-0,8242	-36,6819	7078,2722
981	0 A_02_SLU_05	Combination	-208,696	101,667	25,904	-0,1796	13,2957	5765,8244
981	0,385 A_02_SLU_05	Combination	-208,696	104,964	25,904	-0,1796	3,3226	5726,0479
981	0,77 A_02_SLU_05	Combination	-208,696	108,26	25,904	-0,1796	-6,6504	5685,0023
981	0 A_02_SLU_06	Combination	-314,56	300,151	57,056	0,9596	66,917	9169,3589
981	0,385 A_02_SLU_06	Combination	-314,56	302,593	57,056	0,9596	64,992	9106,0825
981	0,77 A_02_SLU_06	Combination	-314,56	305,035	57,056	0,9596	63,0669	9041,8659
981	0 A_02_SLU_06	Combination	-645,199	-38,944	-54,227	-0,86	-29,4079	5389,578
981	0,385 A_02_SLU_06	Combination	-645,199	-36,502	-54,227	-0,86	-30,5934	5351,3844
981	0,77 A_02_SLU_06	Combination	-645,199	-34,06	-54,227	-0,86	-31,7789	5312,2507
981	0 A_02_SLU_07	Combination	-316,598	294,397	58,868	0,6583	56,8995	7550,7765
981	0,385 A_02_SLU_07	Combination	-316,598	296,839	58,868	0,6583	49,5748	7475,0094
981	0,77 A_02_SLU_07	Combination	-316,598	299,281	58,868	0,6583	42,25	7398,3021
981	0 A_02_SLU_07	Combination	-529,155	57,084	-26,937	-0,7271	-16,3236	5028,3554
981	0,385 A_02_SLU_07	Combination	-529,155	59,526	-26,937	-0,7271	-22,9764	4967,8917
981	0,77 A_02_SLU_07	Combination	-529,155	61,968	-26,937	-0,7271	-29,6293	4906,4879
981	0 A_02_SLU_08	Combination	-133,71	272,056	62,94	0,6165	62,1124	7540,7235
981	0,385 A_02_SLU_08	Combination	-133,71	274,498	62,94	0,6165	53,2198	7473,5577
981	0,77 A_02_SLU_08	Combination	-133,71	276,94	62,94	0,6165	44,3272	7405,4518
981	0 A_02_SLU_08	Combination	-346,267	34,743	-22,864	-0,769	-11,1107	5018,3023
981	0,385 A_02_SLU_08	Combination	-346,267	37,185	-22,864	-0,769	-19,3314	4966,44
981	0,77 A_02_SLU_08	Combination	-346,267	39,627	-22,864	-0,769	-27,5521	4913,6376
981	0 A_02_SLU_09	Combination	-582,939	302,592	47,695	1,0194	57,7547	9285,2302
981	0,385 A_02_SLU_09	Combination	-582,939	305,033	47,695	1,0194	59,4337	9221,0143
981	0,77 A_02_SLU_09	Combination	-582,939	307,475	47,695	1,0194	61,1127	9155,8581

981	0 A_02_SLU_09	Combination	-913,579	-36,504	-63,588	-0,8001	-38,5703	5505,4493
981	0,385 A_02_SLU_09	Combination	-913,579	-34,062	-63,588	-0,8001	-36,1517	5466,3162
981	0,77 A_02_SLU_09	Combination	-913,579	-31,62	-63,588	-0,8001	-33,7331	5426,2429
981	0 A_02_SLU_10	Combination	-22,475	71,941	22,826	-0,1555	13,8747	4090,2477
981	0,385 A_02_SLU_10	Combination	-22,475	74,383	22,826	-0,1555	5,0865	4062,0804
981	0,77 A_02_SLU_10	Combination	-22,475	76,825	22,826	-0,1555	-3,7016	4032,973
981	0 COMBO_Dead	Combination	-437,99	74,499	4,812	-0,0348	-1,07	4194,9589
981	0,385 COMBO_Dead	Combination	-437,99	77,796	4,812	-0,0348	-2,9226	4165,6423
981	0,77 COMBO_Dead	Combination	-437,99	81,092	4,812	-0,0348	-4,7752	4135,0564
981	0 COMBO_Permanenti	Combination	-218,005	31,236	5,49	-0,045	-0,9049	1763,9844
981	0,385 COMBO_Permanenti	Combination	-218,005	31,236	5,49	-0,045	-3,0185	1751,9587
981	0,77 COMBO_Permanenti	Combination	-218,005	31,236	5,49	-0,045	-5,1322	1739,9329
981	0 COMBO1_MOBILI	Combination	155,214	177,483	56,043	0,9169	71,7455	3986,5816
981	0,385 COMBO1_MOBILI	Combination	155,214	177,483	56,043	0,9169	67,7558	3959,6445
981	0,77 COMBO1_MOBILI	Combination	155,214	177,483	56,043	0,9169	63,7661	3932,7074
981	0 COMBO1_MOBILI	Combination	-173,843	-86,713	-44,475	-1,1491	-16,7245	1106,1087
981	0,385 COMBO1_MOBILI	Combination	-173,843	-86,713	-44,475	-1,1491	-19,1026	1097,0871
981	0,77 COMBO1_MOBILI	Combination	-173,843	-86,713	-44,475	-1,1491	-21,4807	1088,0656
981	0 COMBO2_MOBILI	Combination	155,214	224,143	49,832	1,0154	68,3129	4885,9923
981	0,385 COMBO2_MOBILI	Combination	155,214	224,143	49,832	1,0154	69,1692	4852,4491
981	0,77 COMBO2_MOBILI	Combination	155,214	224,143	49,832	1,0154	70,0255	4818,9059
981	0 COMBO2_MOBILI	Combination	-175,425	-114,952	-61,452	-0,8042	-28,0121	1106,2114
981	0,385 COMBO2_MOBILI	Combination	-175,425	-114,952	-61,452	-0,8042	-26,4162	1097,7511
981	0,77 COMBO2_MOBILI	Combination	-175,425	-114,952	-61,452	-0,8042	-24,8203	1089,2907
981	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
981	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
981	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
981	0 COMB_RARA	Combination	-489	109,144	15,597	0,1273	10,2277	5026,3591
981	0,385 COMB_RARA	Combination	-489	111,585	15,597	0,1273	7,4796	4991,5343
981	0,77 COMB_RARA	Combination	-489	114,027	15,597	0,1273	4,7316	4955,7694
981	0 COMB_RARA	Combination	-549,936	60,218	-3,017	-0,2554	-6,1557	4492,9381
981	0,385 COMB_RARA	Combination	-549,936	62,66	-3,017	-0,2554	-8,6052	4461,4311

981	0,77 COMB_RARA	Combination	-549,936	65,102	-3,017	-0,2554	-11,0548	4428,9838
982	0 DEAD	LinStatic	-325,137	71,518	2,067	-0,0176	-1,5023	3042,8636
982	0,385 DEAD	LinStatic	-325,137	73,96	2,067	-0,0176	-2,2982	3014,859
982	0,77 DEAD	LinStatic	-325,137	76,402	2,067	-0,0176	-3,0941	2985,9143
982	0 PAVIMENTAZIONE	LinStatic	-116,408	21,739	0,647	-0,0064	-0,4652	874,665
982	0,385 PAVIMENTAZIONE	LinStatic	-116,408	21,739	0,647	-0,0064	-0,7144	866,2955
982	0,77 PAVIMENTAZIONE	LinStatic	-116,408	21,739	0,647	-0,0064	-0,9637	857,9261
982	0 BARRIERA+CORDOLO	LinStatic	-24,884	4,804	0,833	-0,0089	-0,5479	235,1869
982	0,385 BARRIERA+CORDOLO	LinStatic	-24,884	4,804	0,833	-0,0089	-0,8688	233,3375
982	0,77 BARRIERA+CORDOLO	LinStatic	-24,884	4,804	0,833	-0,0089	-1,1896	231,4881
982	0 PARAPETTO	LinStatic	-4,688	0,671	0,714	-0,0068	-0,3864	43,2646
982	0,385 PARAPETTO	LinStatic	-4,688	0,671	0,714	-0,0068	-0,6613	43,0063
982	0,77 PARAPETTO	LinStatic	-4,688	0,671	0,714	-0,0068	-0,9363	42,748
982	0 QK_MOBILI	LinStatic	-14,605	5,169	-0,561	0,0418	-1,8953	231,8479
982	0,385 QK_MOBILI	LinStatic	-14,605	5,169	-0,561	0,0418	-1,6794	229,8578
982	0,77 QK_MOBILI	LinStatic	-14,605	5,169	-0,561	0,0418	-1,4636	227,8678
982	0 QK_FOLLA	LinStatic	-63,988	10,724	5,998	-0,0585	-3,3667	596,3109
982	0,385 QK_FOLLA	LinStatic	-63,988	10,724	5,998	-0,0585	-5,6758	592,182
982	0,77 QK_FOLLA	LinStatic	-63,988	10,724	5,998	-0,0585	-7,985	588,0531
982	0 PERMANENTI	LinStatic	-145,979	27,213	2,195	-0,0222	-1,3994	1153,1165
982	0,385 PERMANENTI	LinStatic	-145,979	27,213	2,195	-0,0222	-2,2445	1142,6394
982	0,77 PERMANENTI	LinStatic	-145,979	27,213	2,195	-0,0222	-3,0896	1132,1622
982	0 Qk_Tandem_1	LinMoving	0	126,586	29,82	0,7252	52,6089	2082,0793
982	0,385 Qk_Tandem_1	LinMoving	0	126,586	29,82	0,7252	54,3178	2065,5893
982	0,77 Qk_Tandem_1	LinMoving	0	126,586	29,82	0,7252	56,0267	2049,0994
982	0 Qk_Tandem_1	LinMoving	-240,288	-70,774	-45,421	-0,7899	-13,5251	-10,7345
982	0,385 Qk_Tandem_1	LinMoving	-240,288	-70,774	-45,421	-0,7899	-9,7805	-17,1921
982	0,77 Qk_Tandem_1	LinMoving	-240,288	-70,774	-45,421	-0,7899	-6,0358	-23,6496
982	0 Qk_Tandem_2	LinMoving	0	162,443	28,181	0,7957	52,6895	2732,3473
982	0,385 Qk_Tandem_2	LinMoving	0	162,443	28,181	0,7957	56,4391	2710,0055
982	0,77 Qk_Tandem_2	LinMoving	0	162,443	28,181	0,7957	60,1886	2687,6638
982	0 Qk_Tandem_2	LinMoving	-241,328	-90,861	-54,288	-0,5159	-20,3735	-9,5283

982	0,385 Qk_Tandem_2	LinMoving	-241,328	-90,861	-54,288	-0,5159	-14,4016	-15,8479
982	0,77 Qk_Tandem_2	LinMoving	-241,328	-90,861	-54,288	-0,5159	-8,4298	-22,1675
982	0 FRENATURA	LinStatic	-10,689	41,518	6,304	0,003	2,5566	-177,3399
982	0,385 FRENATURA	LinStatic	-10,689	41,518	6,304	0,003	0,1297	-193,3244
982	0,77 FRENATURA	LinStatic	-10,689	41,518	6,304	0,003	-2,2972	-209,3089
982	0 VENTO_TR_SC	LinStatic	109,611	-0,502	3,607	-0,0204	3,5461	-35,5152
982	0,385 VENTO_TR_SC	LinStatic	109,611	-0,502	3,607	-0,0204	2,1573	-35,3219
982	0,77 VENTO_TR_SC	LinStatic	109,611	-0,502	3,607	-0,0204	0,7685	-35,1287
982	0 VENTO_TR_CA	LinStatic	147,145	-1,193	5,134	-0,0348	4,9907	-60,7085
982	0,385 VENTO_TR_CA	LinStatic	147,145	-1,193	5,134	-0,0348	3,014	-60,2492
982	0,77 VENTO_TR_CA	LinStatic	147,145	-1,193	5,134	-0,0348	1,0374	-59,7899
982	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
982	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
982	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
982	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
982	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
982	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
982	0 Qk_Tandem_1_FQ	LinMoving	0	80,787	21,417	0,5115	35,7478	1291,41
982	0,385 Qk_Tandem_1_FQ	LinMoving	0	80,787	21,417	0,5115	36,9038	1281,9285
982	0,77 Qk_Tandem_1_FQ	LinMoving	0	80,787	21,417	0,5115	38,0598	1272,447
982	0 Qk_Tandem_1_FQ	LinMoving	-138,606	-47,089	-32,434	-0,5179	-9,5531	-7,8009
982	0,385 Qk_Tandem_1_FQ	LinMoving	-138,606	-47,089	-32,434	-0,5179	-6,8822	-12,3878
982	0,77 Qk_Tandem_1_FQ	LinMoving	-138,606	-47,089	-32,434	-0,5179	-4,2113	-16,9748
982	0 Qk_Tandem_2_FQ	LinMoving	0	100,726	20,334	0,5391	36,7822	1642,5688
982	0,385 Qk_Tandem_2_FQ	LinMoving	0	100,726	20,334	0,5391	39,1918	1630,096
982	0,77 Qk_Tandem_2_FQ	LinMoving	0	100,726	20,334	0,5391	41,6014	1617,6232
982	0 Qk_Tandem_2_FQ	LinMoving	-139,484	-58,659	-37,702	-0,3592	-13,4128	-6,9869
982	0,385 Qk_Tandem_2_FQ	LinMoving	-139,484	-58,659	-37,702	-0,3592	-9,3829	-11,5366
982	0,77 Qk_Tandem_2_FQ	LinMoving	-139,484	-58,659	-37,702	-0,3592	-5,353	-16,0863
982	0 QK_MOBILI_FQ	LinStatic	-7,302	2,585	-0,28	0,0209	-0,9476	115,924
982	0,385 QK_MOBILI_FQ	LinStatic	-7,302	2,585	-0,28	0,0209	-0,8397	114,9289
982	0,77 QK_MOBILI_FQ	LinStatic	-7,302	2,585	-0,28	0,0209	-0,7318	113,9339

982	0 FRENATURA_2	LinStatic	-10,163	41,414	4,316	0,0034	1,7825	-177,376
982	0,385 FRENATURA_2	LinStatic	-10,163	41,414	4,316	0,0034	0,1209	-193,3206
982	0,77 FRENATURA_2	LinStatic	-10,163	41,414	4,316	0,0034	-1,5407	-209,2652
982	0 RITIRO	LinStatic	0	0	0	0	0	0
982	0,385 RITIRO	LinStatic	0	0	0	0	0	0
982	0,77 RITIRO	LinStatic	0	0	0	0	0	0
982	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
982	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
982	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
982	0 Distorsioni	LinStatic	0	0	0	0	0	0
982	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
982	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
982	0 A_01_SLU_00	Combination	-657,904	137,369	6,083	-0,0571	-4,1272	5837,5405
982	0,385 A_01_SLU_00	Combination	-657,904	140,666	6,083	-0,0571	-6,4693	5784,0187
982	0,77 A_01_SLU_00	Combination	-657,904	143,963	6,083	-0,0571	-8,8114	5729,2277
982	0 A_01_SLU_01	Combination	-508,741	329,178	63,822	0,8279	68,2693	9746,5333
982	0,385 A_01_SLU_01	Combination	-508,741	332,475	63,822	0,8279	61,5039	9662,6968
982	0,77 A_01_SLU_01	Combination	-508,741	335,771	63,822	0,8279	54,7385	9577,5911
982	0 A_01_SLU_01	Combination	-833,13	62,743	-37,754	-1,2174	-21,0115	6921,2348
982	0,385 A_01_SLU_01	Combination	-833,13	66,039	-37,754	-1,2174	-25,0287	6850,9419
982	0,77 A_01_SLU_01	Combination	-833,13	69,336	-37,754	-1,2174	-29,0459	6779,3799
982	0 A_01_SLU_02	Combination	-514,916	338,255	65,524	0,5924	55,9832	8450,334
982	0,385 A_01_SLU_02	Combination	-514,916	341,552	65,524	0,5924	44,8588	8351,9032
982	0,77 A_01_SLU_02	Combination	-514,916	344,848	65,524	0,5924	33,7343	8252,2033
982	0 A_01_SLU_02	Combination	-722,825	146,442	-15,252	-0,9517	-11,9681	6501,5177
982	0,385 A_01_SLU_02	Combination	-722,825	149,738	-15,252	-0,9517	-20,8202	6410,4287
982	0,77 A_01_SLU_02	Combination	-722,825	153,035	-15,252	-0,9517	-29,6723	6318,0706
982	0 A_01_SLU_03	Combination	-332,998	316,065	68,533	0,5492	60,6938	8466,1538
982	0,385 A_01_SLU_03	Combination	-332,998	319,361	68,533	0,5492	48,4107	8376,2664
982	0,77 A_01_SLU_03	Combination	-332,998	322,658	68,533	0,5492	36,1277	8285,1099
982	0 A_01_SLU_03	Combination	-540,907	124,251	-12,243	-0,9949	-7,2576	6517,3375
982	0,385 A_01_SLU_03	Combination	-540,907	127,548	-12,243	-0,9949	-17,2682	6434,7919

982	0,77 A_01_SLU_03	Combination	-540,907	130,844	-12,243	-0,9949	-27,2789	6350,9772
982	0 A_01_SLU_04	Combination	-773,602	331,325	54,581	0,8905	59,2861	9855,8086
982	0,385 A_01_SLU_04	Combination	-773,602	334,622	54,581	0,8905	56,0787	9771,1453
982	0,77 A_01_SLU_04	Combination	-773,602	337,918	54,581	0,8905	52,8713	9685,2129
982	0 A_01_SLU_04	Combination	-1097,991	64,89	-46,995	-1,1548	-29,9947	7030,51
982	0,385 A_01_SLU_04	Combination	-1097,991	68,187	-46,995	-1,1548	-30,4539	6959,3905
982	0,77 A_01_SLU_04	Combination	-1097,991	71,483	-46,995	-1,1548	-30,9131	6887,0017
982	0 A_01_SLU_05	Combination	-216,469	133,791	21,486	-0,1614	10,8448	5655,4151
982	0,385 A_01_SLU_05	Combination	-216,469	137,087	21,486	-0,1614	2,5727	5603,2712
982	0,77 A_01_SLU_05	Combination	-216,469	140,384	21,486	-0,1614	-5,6994	5549,858
982	0 A_01_SLU_06	Combination	-321,954	290,54	62,001	0,8452	69,4948	8104,9729
982	0,385 A_01_SLU_06	Combination	-321,954	292,982	62,001	0,8452	63,4305	8036,1765
982	0,77 A_01_SLU_06	Combination	-321,954	295,424	62,001	0,8452	57,3662	7966,44
982	0 A_01_SLU_06	Combination	-646,342	24,105	-39,575	-1,2001	-19,786	5279,6743
982	0,385 A_01_SLU_06	Combination	-646,342	26,547	-39,575	-1,2001	-23,1021	5224,4216
982	0,77 A_01_SLU_06	Combination	-646,342	28,988	-39,575	-1,2001	-26,4182	5168,2288
982	0 A_01_SLU_07	Combination	-328,128	299,617	63,703	0,6097	57,2088	6808,7735
982	0,385 A_01_SLU_07	Combination	-328,128	302,059	63,703	0,6097	46,7854	6725,3829
982	0,77 A_01_SLU_07	Combination	-328,128	304,501	63,703	0,6097	36,362	6641,0521
982	0 A_01_SLU_07	Combination	-536,038	107,804	-17,073	-0,9344	-10,7426	4859,9572
982	0,385 A_01_SLU_07	Combination	-536,038	110,246	-17,073	-0,9344	-18,8936	4783,9084
982	0,77 A_01_SLU_07	Combination	-536,038	112,688	-17,073	-0,9344	-27,0445	4706,9195
982	0 A_01_SLU_08	Combination	-146,21	277,427	66,712	0,5665	61,9193	6824,5933
982	0,385 A_01_SLU_08	Combination	-146,21	279,868	66,712	0,5665	50,3373	6749,7461
982	0,77 A_01_SLU_08	Combination	-146,21	282,31	66,712	0,5665	38,7554	6673,9587
982	0 A_01_SLU_08	Combination	-354,12	85,613	-14,064	-0,9776	-6,0321	4875,7771
982	0,385 A_01_SLU_08	Combination	-354,12	88,055	-14,064	-0,9776	-15,3416	4808,2716
982	0,77 A_01_SLU_08	Combination	-354,12	90,497	-14,064	-0,9776	-24,6511	4739,8261
982	0 A_01_SLU_09	Combination	-586,815	292,687	52,76	0,9078	60,5116	8214,2481
982	0,385 A_01_SLU_09	Combination	-586,815	295,129	52,76	0,9078	58,0053	8144,625
982	0,77 A_01_SLU_09	Combination	-586,815	297,571	52,76	0,9078	55,499	8074,0618
982	0 A_01_SLU_09	Combination	-911,203	26,252	-48,817	-1,1376	-28,7692	5388,9495

982	0,385 A_01_SLU_09	Combination	-911,203	28,694	-48,817	-1,1376	-28,5273	5332,8701
982	0,77 A_01_SLU_09	Combination	-911,203	31,136	-48,817	-1,1376	-28,2854	5275,8506
982	0 A_01_SLU_10	Combination	-29,682	95,153	19,665	-0,1441	12,0703	4013,8547
982	0,385 A_01_SLU_10	Combination	-29,682	97,594	19,665	-0,1441	4,4993	3976,7508
982	0,77 A_01_SLU_10	Combination	-29,682	100,036	19,665	-0,1441	-3,0716	3938,7069
982	0 A_02_SLU_01	Combination	-508,741	377,584	61,609	0,9231	68,3782	10624,3951
982	0,385 A_02_SLU_01	Combination	-508,741	380,881	61,609	0,9231	64,3676	10532,6587
982	0,77 A_02_SLU_01	Combination	-508,741	384,178	61,609	0,9231	60,3571	10439,6531
982	0 A_02_SLU_01	Combination	-834,534	35,624	-49,724	-0,8475	-30,2569	6922,863
982	0,385 A_02_SLU_01	Combination	-834,534	38,921	-49,724	-0,8475	-31,2673	6852,7565
982	0,77 A_02_SLU_01	Combination	-834,534	42,217	-49,724	-0,8475	-32,2777	6781,3808
982	0 A_02_SLU_02	Combination	-514,128	368,009	60,918	0,6345	56,3737	8977,0181
982	0,385 A_02_SLU_02	Combination	-514,128	371,306	60,918	0,6345	48,2776	8874,1603
982	0,77 A_02_SLU_02	Combination	-514,128	374,602	60,918	0,6345	40,1815	8770,0333
982	0 A_02_SLU_02	Combination	-723,353	128,932	-26,136	-0,7129	-18,9187	6502,6845
982	0,385 A_02_SLU_02	Combination	-723,353	132,228	-26,136	-0,7129	-24,5845	6411,7113
982	0,77 A_02_SLU_02	Combination	-723,353	135,525	-26,136	-0,7129	-30,2502	6319,469
982	0 A_02_SLU_03	Combination	-332,472	345,87	64,921	0,5911	61,4713	8992,856
982	0,385 A_02_SLU_03	Combination	-332,472	349,167	64,921	0,5911	51,8339	8898,5216
982	0,77 A_02_SLU_03	Combination	-332,472	352,464	64,921	0,5911	42,1966	8802,918
982	0 A_02_SLU_03	Combination	-541,698	106,793	-22,133	-0,7563	-13,8212	6518,5224
982	0,385 A_02_SLU_03	Combination	-541,698	110,089	-22,133	-0,7563	-21,0281	6436,0726
982	0,77 A_02_SLU_03	Combination	-541,698	113,386	-22,133	-0,7563	-28,235	6352,3537
982	0 A_02_SLU_04	Combination	-773,602	379,732	52,367	0,9857	59,395	10733,6703
982	0,385 A_02_SLU_04	Combination	-773,602	383,028	52,367	0,9857	58,9424	10641,1072
982	0,77 A_02_SLU_04	Combination	-773,602	386,325	52,367	0,9857	58,4898	10547,2749
982	0 A_02_SLU_04	Combination	-1099,395	37,772	-58,966	-0,7849	-39,2401	7032,1383
982	0,385 A_02_SLU_04	Combination	-1099,395	41,068	-58,966	-0,7849	-36,6925	6961,205
982	0,77 A_02_SLU_04	Combination	-1099,395	44,365	-58,966	-0,7849	-34,1449	6889,0026
982	0 A_02_SLU_05	Combination	-216,469	133,791	21,486	-0,1614	10,8448	5655,4151
982	0,385 A_02_SLU_05	Combination	-216,469	137,087	21,486	-0,1614	2,5727	5603,2712
982	0,77 A_02_SLU_05	Combination	-216,469	140,384	21,486	-0,1614	-5,6994	5549,858

982	0 A_02_SLU_06	Combination	-321,954	338,946	59,787	0,9404	69,6037	8982,8346
982	0,385 A_02_SLU_06	Combination	-321,954	341,388	59,787	0,9404	66,2943	8906,1383
982	0,77 A_02_SLU_06	Combination	-321,954	343,83	59,787	0,9404	62,9848	8828,5019
982	0 A_02_SLU_06	Combination	-647,747	-3,014	-51,545	-0,8302	-29,0314	5281,3025
982	0,385 A_02_SLU_06	Combination	-647,747	-0,572	-51,545	-0,8302	-29,3407	5226,2362
982	0,77 A_02_SLU_06	Combination	-647,747	1,87	-51,545	-0,8302	-29,65	5170,2296
982	0 A_02_SLU_07	Combination	-327,34	329,371	59,097	0,6518	57,5992	7335,4576
982	0,385 A_02_SLU_07	Combination	-327,34	331,813	59,097	0,6518	50,2042	7247,64
982	0,77 A_02_SLU_07	Combination	-327,34	334,255	59,097	0,6518	42,8092	7158,8821
982	0 A_02_SLU_07	Combination	-536,566	90,294	-27,957	-0,6956	-17,6932	4861,124
982	0,385 A_02_SLU_07	Combination	-536,566	92,735	-27,957	-0,6956	-22,6578	4785,191
982	0,77 A_02_SLU_07	Combination	-536,566	95,177	-27,957	-0,6956	-27,6225	4708,3179
982	0 A_02_SLU_08	Combination	-145,685	307,232	63,1	0,6084	62,6968	7351,2955
982	0,385 A_02_SLU_08	Combination	-145,685	309,674	63,1	0,6084	53,7606	7272,0013
982	0,77 A_02_SLU_08	Combination	-145,685	312,116	63,1	0,6084	44,8244	7191,7669
982	0 A_02_SLU_08	Combination	-354,91	68,155	-23,954	-0,739	-12,5957	4876,9619
982	0,385 A_02_SLU_08	Combination	-354,91	70,597	-23,954	-0,739	-19,1015	4809,5523
982	0,77 A_02_SLU_08	Combination	-354,91	73,039	-23,954	-0,739	-25,6073	4741,2026
982	0 A_02_SLU_09	Combination	-586,815	341,094	50,546	1,003	60,6205	9092,1098
982	0,385 A_02_SLU_09	Combination	-586,815	343,536	50,546	1,003	60,869	9014,5869
982	0,77 A_02_SLU_09	Combination	-586,815	345,977	50,546	1,003	61,1176	8936,1237
982	0 A_02_SLU_09	Combination	-912,607	-0,866	-60,787	-0,7676	-38,0146	5390,5778
982	0,385 A_02_SLU_09	Combination	-912,607	1,575	-60,787	-0,7676	-34,7659	5334,6847
982	0,77 A_02_SLU_09	Combination	-912,607	4,017	-60,787	-0,7676	-31,5172	5277,8514
982	0 A_02_SLU_10	Combination	-29,682	95,153	19,665	-0,1441	12,0703	4013,8547
982	0,385 A_02_SLU_10	Combination	-29,682	97,594	19,665	-0,1441	4,4993	3976,7508
982	0,77 A_02_SLU_10	Combination	-29,682	100,036	19,665	-0,1441	-3,0716	3938,7069
982	0 COMBO_Dead	Combination	-438,935	96,55	2,791	-0,0238	-2,028	4107,8658
982	0,385 COMBO_Dead	Combination	-438,935	99,846	2,791	-0,0238	-3,1025	4070,0597
982	0,77 COMBO_Dead	Combination	-438,935	103,143	2,791	-0,0238	-4,177	4030,9844
982	0 COMBO_Permanenti	Combination	-218,969	40,82	3,293	-0,0333	-2,0992	1729,6747
982	0,385 COMBO_Permanenti	Combination	-218,969	40,82	3,293	-0,0333	-3,3668	1713,959

982	0,77 COMBO_Permanenti	Combination	-218,969	40,82	3,293	-0,0333	-4,6344	1698,2433
982	0 COMBO1_MOBILI	Combination	149,163	191,809	57,739	0,885	72,3965	3908,9928
982	0,385 COMBO1_MOBILI	Combination	149,163	191,809	57,739	0,885	67,9732	3878,6781
982	0,77 COMBO1_MOBILI	Combination	149,163	191,809	57,739	0,885	63,5499	3848,3634
982	0 COMBO1_MOBILI	Combination	-175,226	-74,627	-43,837	-1,1603	-16,8843	1083,6942
982	0,385 COMBO1_MOBILI	Combination	-175,226	-74,627	-43,837	-1,1603	-18,5594	1066,9232
982	0,77 COMBO1_MOBILI	Combination	-175,226	-74,627	-43,837	-1,1603	-20,2345	1050,1522
982	0 COMBO2_MOBILI	Combination	149,163	240,215	55,525	0,9802	72,5054	4786,8546
982	0,385 COMBO2_MOBILI	Combination	149,163	240,215	55,525	0,9802	70,837	4748,64
982	0,77 COMBO2_MOBILI	Combination	149,163	240,215	55,525	0,9802	69,1685	4710,4254
982	0 COMBO2_MOBILI	Combination	-176,63	-101,745	-55,808	-0,7904	-26,1297	1085,3225
982	0,385 COMBO2_MOBILI	Combination	-176,63	-101,745	-55,808	-0,7904	-24,798	1068,7378
982	0,77 COMBO2_MOBILI	Combination	-176,63	-101,745	-55,808	-0,7904	-23,4663	1052,1531
982	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
982	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
982	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
982	0 COMB_RARA	Combination	-490,765	134,351	13,077	0,1373	8,935	4923,5396
982	0,385 COMB_RARA	Combination	-490,765	136,793	13,077	0,1373	7,1979	4879,4057
982	0,77 COMB_RARA	Combination	-490,765	139,235	13,077	0,1373	5,4608	4834,3316
982	0 COMB_RARA	Combination	-550,837	85,011	-5,734	-0,2415	-7,5985	4400,3361
982	0,385 COMB_RARA	Combination	-550,837	87,453	-5,734	-0,2415	-8,8266	4358,7103
982	0,77 COMB_RARA	Combination	-550,837	89,895	-5,734	-0,2415	-10,0548	4316,1444
983	0 DEAD	LinStatic	-325,603	87,888	1,068	-0,0096	-1,7719	2960,2474
983	0,385 DEAD	LinStatic	-325,603	90,329	1,068	-0,0096	-2,183	2925,9406
983	0,77 DEAD	LinStatic	-325,603	92,771	1,068	-0,0096	-2,5942	2890,6937
983	0 PAVIMENTAZIONE	LinStatic	-116,555	26,31	0,336	-0,004	-0,5454	850,4417
983	0,385 PAVIMENTAZIONE	LinStatic	-116,555	26,31	0,336	-0,004	-0,6749	840,3123
983	0,77 PAVIMENTAZIONE	LinStatic	-116,555	26,31	0,336	-0,004	-0,8044	830,1828
983	0 BARRIERA+CORDOLO	LinStatic	-25,015	6,316	0,468	-0,0058	-0,7112	229,8937
983	0,385 BARRIERA+CORDOLO	LinStatic	-25,015	6,316	0,468	-0,0058	-0,8913	227,4622
983	0,77 BARRIERA+CORDOLO	LinStatic	-25,015	6,316	0,468	-0,0058	-1,0714	225,0307
983	0 PARAPETTO	LinStatic	-4,822	0,997	0,411	-0,0045	-0,5019	42,6678

983	0,385 PARAPETTO	LinStatic	-4,822	0,997	0,411	-0,0045	-0,6601	42,2839
983	0,77 PARAPETTO	LinStatic	-4,822	0,997	0,411	-0,0045	-0,8182	41,9
983	0 QK_MOBILI	LinStatic	-14,601	6,486	-0,326	0,0474	-1,7354	225,6886
983	0,385 QK_MOBILI	LinStatic	-14,601	6,486	-0,326	0,0474	-1,6098	223,1915
983	0,77 QK_MOBILI	LinStatic	-14,601	6,486	-0,326	0,0474	-1,4842	220,6944
983	0 QK_FOLLA	LinStatic	-65,087	14,891	3,435	-0,0382	-4,3728	585,4799
983	0,385 QK_FOLLA	LinStatic	-65,087	14,891	3,435	-0,0382	-5,6951	579,7469
983	0,77 QK_FOLLA	LinStatic	-65,087	14,891	3,435	-0,0382	-7,0175	574,0139
983	0 PERMANENTI	LinStatic	-146,393	33,623	1,215	-0,0142	-1,7584	1123,0032
983	0,385 PERMANENTI	LinStatic	-146,393	33,623	1,215	-0,0142	-2,2262	1110,0584
983	0,77 PERMANENTI	LinStatic	-146,393	33,623	1,215	-0,0142	-2,694	1097,1135
983	0 Qk_Tandem_1	LinMoving	0	131,221	33,442	0,6742	53,4948	2032,0543
983	0,385 Qk_Tandem_1	LinMoving	0	131,221	33,442	0,6742	54,3539	2015,7035
983	0,77 Qk_Tandem_1	LinMoving	0	131,221	33,442	0,6742	55,2131	1999,3527
983	0 Qk_Tandem_1	LinMoving	-237,864	-67,887	-42,608	-0,8301	-12,1939	-29,2786
983	0,385 Qk_Tandem_1	LinMoving	-237,864	-67,887	-42,608	-0,8301	-9,4148	-37,0758
983	0,77 Qk_Tandem_1	LinMoving	-237,864	-67,887	-42,608	-0,8301	-6,6357	-44,8731
983	0 Qk_Tandem_2	LinMoving	0	168,681	34,018	0,7409	54,7197	2663,6074
983	0,385 Qk_Tandem_2	LinMoving	0	168,681	34,018	0,7409	56,6681	2640,431
983	0,77 Qk_Tandem_2	LinMoving	0	168,681	34,018	0,7409	58,6164	2617,2546
983	0 Qk_Tandem_2	LinMoving	-238,833	-87,062	-49,114	-0,5384	-18,2035	-27,6345
983	0,385 Qk_Tandem_2	LinMoving	-238,833	-87,062	-49,114	-0,5384	-13,8183	-35,047
983	0,77 Qk_Tandem_2	LinMoving	-238,833	-87,062	-49,114	-0,5384	-9,4332	-42,4595
983	0 FRENATURA	LinStatic	-13,057	41,498	6,31	0,0025	2,5747	-220,2651
983	0,385 FRENATURA	LinStatic	-13,057	41,498	6,31	0,0025	0,1452	-236,2419
983	0,77 FRENATURA	LinStatic	-13,057	41,498	6,31	0,0025	-2,2842	-252,2187
983	0 VENTO_TR_SC	LinStatic	108,191	-0,331	3,882	-0,0212	3,645	-33,4196
983	0,385 VENTO_TR_SC	LinStatic	108,191	-0,331	3,882	-0,0212	2,1506	-33,292
983	0,77 VENTO_TR_SC	LinStatic	108,191	-0,331	3,882	-0,0212	0,6562	-33,1644
983	0 VENTO_TR_CA	LinStatic	145,141	-0,976	5,379	-0,0363	5,0786	-57,1726
983	0,385 VENTO_TR_CA	LinStatic	145,141	-0,976	5,379	-0,0363	3,0078	-56,7969
983	0,77 VENTO_TR_CA	LinStatic	145,141	-0,976	5,379	-0,0363	0,937	-56,4211

983	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
983	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
983	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
983	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
983	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
983	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
983	0 Qk_Tandem_1_FQ	LinMoving	0	83,545	24,104	0,4775	36,4691	1262,1659
983	0,385 Qk_Tandem_1_FQ	LinMoving	0	83,545	24,104	0,4775	37,041	1252,992
983	0,77 Qk_Tandem_1_FQ	LinMoving	0	83,545	24,104	0,4775	37,6128	1243,8181
983	0 Qk_Tandem_1_FQ	LinMoving	-137,095	-45,346	-30,562	-0,5407	-8,6397	-20,9051
983	0,385 Qk_Tandem_1_FQ	LinMoving	-137,095	-45,346	-30,562	-0,5407	-6,643	-26,2609
983	0,77 Qk_Tandem_1_FQ	LinMoving	-137,095	-45,346	-30,562	-0,5407	-4,6463	-31,6168
983	0 Qk_Tandem_2_FQ	LinMoving	0	104,319	24,443	0,5019	38,1341	1603,8359
983	0,385 Qk_Tandem_2_FQ	LinMoving	0	104,319	24,443	0,5019	39,3822	1591,201
983	0,77 Qk_Tandem_2_FQ	LinMoving	0	104,319	24,443	0,5019	40,6302	1578,5661
983	0 Qk_Tandem_2_FQ	LinMoving	-137,909	-56,462	-34,473	-0,3737	-12,0635	-19,956
983	0,385 Qk_Tandem_2_FQ	LinMoving	-137,909	-56,462	-34,473	-0,3737	-9,0585	-25,1196
983	0,77 Qk_Tandem_2_FQ	LinMoving	-137,909	-56,462	-34,473	-0,3737	-6,0535	-30,2832
983	0 QK_MOBILI_FQ	LinStatic	-7,3	3,243	-0,163	0,0237	-0,8677	112,8443
983	0,385 QK_MOBILI_FQ	LinStatic	-7,3	3,243	-0,163	0,0237	-0,8049	111,5958
983	0,77 QK_MOBILI_FQ	LinStatic	-7,3	3,243	-0,163	0,0237	-0,7421	110,3472
983	0 FRENATURA_2	LinStatic	-12,385	41,388	4,296	0,003	1,7936	-220,3386
983	0,385 FRENATURA_2	LinStatic	-12,385	41,388	4,296	0,003	0,1395	-236,2728
983	0,77 FRENATURA_2	LinStatic	-12,385	41,388	4,296	0,003	-1,5145	-252,207
983	0 RITIRO	LinStatic	0	0	0	0	0	0
983	0,385 RITIRO	LinStatic	0	0	0	0	0	0
983	0,77 RITIRO	LinStatic	0	0	0	0	0	0
983	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
983	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
983	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
983	0 Distorsioni	LinStatic	0	0	0	0	0	0
983	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

983	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
983	0 A_01_SLU_00	Combination	-659,153	169,083	3,264	-0,0343	-5,0296	5680,8388
983	0,385 A_01_SLU_00	Combination	-659,153	172,379	3,264	-0,0343	-6,2864	5615,1074
983	0,77 A_01_SLU_00	Combination	-659,153	175,676	3,264	-0,0343	-7,5431	5548,1068
983	0 A_01_SLU_01	Combination	-515,241	375,566	62,804	0,8171	67,4277	9504,1009
983	0,385 A_01_SLU_01	Combination	-515,241	378,863	62,804	0,8171	61,7895	9405,0017
983	0,77 A_01_SLU_01	Combination	-515,241	382,159	62,804	0,8171	56,1512	9304,6334
983	0 A_01_SLU_01	Combination	-836,357	106,77	-39,864	-1,2137	-21,252	6721,3015
983	0,385 A_01_SLU_01	Combination	-836,357	110,067	-39,864	-1,2137	-24,2984	6633,7496
983	0,77 A_01_SLU_01	Combination	-836,357	113,363	-39,864	-1,2137	-27,3447	6544,9286
983	0 A_01_SLU_02	Combination	-524,97	381,605	63,499	0,5951	54,947	8171,339
983	0,385 A_01_SLU_02	Combination	-524,97	384,901	63,499	0,5951	45,2776	8058,2729
983	0,77 A_01_SLU_02	Combination	-524,97	388,198	63,499	0,5951	35,6082	7943,9376
983	0 A_01_SLU_02	Combination	-730,612	188,268	-18,5	-0,9323	-12,7162	6246,7325
983	0,385 A_01_SLU_02	Combination	-730,612	191,565	-18,5	-0,9323	-20,2483	6139,3935
983	0,77 A_01_SLU_02	Combination	-730,612	194,861	-18,5	-0,9323	-27,7804	6030,7853
983	0 A_01_SLU_03	Combination	-344,273	359,684	66,798	0,5503	59,7539	8212,8644
983	0,385 A_01_SLU_03	Combination	-344,273	362,981	66,798	0,5503	48,8143	8108,2376
983	0,77 A_01_SLU_03	Combination	-344,273	366,277	66,798	0,5503	37,8747	8002,3417
983	0 A_01_SLU_03	Combination	-549,915	166,348	-15,201	-0,9771	-7,9093	6288,2578
983	0,385 A_01_SLU_03	Combination	-549,915	169,644	-15,201	-0,9771	-16,7116	6189,3582
983	0,77 A_01_SLU_03	Combination	-549,915	172,941	-15,201	-0,9771	-25,5139	6089,1894
983	0 A_01_SLU_04	Combination	-776,495	377,323	53,123	0,8824	58,2863	9607,0116
983	0,385 A_01_SLU_04	Combination	-776,495	380,62	53,123	0,8824	56,3755	9507,236
983	0,77 A_01_SLU_04	Combination	-776,495	383,916	53,123	0,8824	54,4647	9406,1913
983	0 A_01_SLU_04	Combination	-1097,611	108,527	-49,546	-1,1484	-30,3934	6824,2122
983	0,385 A_01_SLU_04	Combination	-1097,611	111,824	-49,546	-1,1484	-29,7123	6735,9839
983	0,77 A_01_SLU_04	Combination	-1097,611	115,12	-49,546	-1,1484	-29,0312	6646,4865
983	0 A_01_SLU_05	Combination	-223,73	166,154	19,4	-0,1431	10,2061	5509,3209
983	0,385 A_01_SLU_05	Combination	-223,73	169,451	19,4	-0,1431	2,7369	5444,7169
983	0,77 A_01_SLU_05	Combination	-223,73	172,748	19,4	-0,1431	-4,7322	5378,8436
983	0 A_01_SLU_06	Combination	-328,083	327,994	61,823	0,8276	68,9271	7906,5126

983	0,385 A_01_SLU_06	Combination	-328,083	330,436	61,823	0,8276	63,6666	7825,8933
983	0,77 A_01_SLU_06	Combination	-328,083	332,878	61,823	0,8276	58,4062	7744,3338
983	0 A_01_SLU_06	Combination	-649,2	59,198	-40,845	-1,2032	-19,7526	5123,7133
983	0,385 A_01_SLU_06	Combination	-649,2	61,64	-40,845	-1,2032	-22,4212	5054,6412
983	0,77 A_01_SLU_06	Combination	-649,2	64,082	-40,845	-1,2032	-25,0897	4984,629
983	0 A_01_SLU_07	Combination	-337,813	334,033	62,517	0,6056	56,4464	6573,7508
983	0,385 A_01_SLU_07	Combination	-337,813	336,474	62,517	0,6056	47,1548	6479,1645
983	0,77 A_01_SLU_07	Combination	-337,813	338,916	62,517	0,6056	37,8632	6383,638
983	0 A_01_SLU_07	Combination	-543,455	140,696	-19,481	-0,9218	-11,2169	4649,1443
983	0,385 A_01_SLU_07	Combination	-543,455	143,138	-19,481	-0,9218	-18,3711	4560,2851
983	0,77 A_01_SLU_07	Combination	-543,455	145,58	-19,481	-0,9218	-25,5254	4470,4857
983	0 A_01_SLU_08	Combination	-157,115	312,112	65,817	0,5608	61,2533	6615,2762
983	0,385 A_01_SLU_08	Combination	-157,115	314,554	65,817	0,5608	50,6915	6529,1292
983	0,77 A_01_SLU_08	Combination	-157,115	316,996	65,817	0,5608	40,1297	6442,0421
983	0 A_01_SLU_08	Combination	-362,757	118,776	-16,182	-0,9666	-6,4099	4690,6696
983	0,385 A_01_SLU_08	Combination	-362,757	121,218	-16,182	-0,9666	-14,8345	4610,2498
983	0,77 A_01_SLU_08	Combination	-362,757	123,66	-16,182	-0,9666	-23,259	4528,8898
983	0 A_01_SLU_09	Combination	-589,337	329,751	52,141	0,8929	59,7857	8009,4234
983	0,385 A_01_SLU_09	Combination	-589,337	332,193	52,141	0,8929	58,2527	7928,1276
983	0,77 A_01_SLU_09	Combination	-589,337	334,635	52,141	0,8929	56,7196	7845,8917
983	0 A_01_SLU_09	Combination	-910,454	60,955	-50,527	-1,138	-28,8941	5226,624
983	0,385 A_01_SLU_09	Combination	-910,454	63,397	-50,527	-1,138	-27,8352	5156,8755
983	0,77 A_01_SLU_09	Combination	-910,454	65,839	-50,527	-1,138	-26,7763	5086,1869
983	0 A_01_SLU_10	Combination	-36,572	118,582	18,419	-0,1326	11,7054	3911,7327
983	0,385 A_01_SLU_10	Combination	-36,572	121,024	18,419	-0,1326	4,6141	3865,6085
983	0,77 A_01_SLU_10	Combination	-36,572	123,466	18,419	-0,1326	-2,4773	3818,5441
983	0 A_02_SLU_01	Combination	-515,241	426,138	63,582	0,9072	69,0814	10356,6975
983	0,385 A_02_SLU_01	Combination	-515,241	429,434	63,582	0,9072	64,9135	10248,3838
983	0,77 A_02_SLU_01	Combination	-515,241	432,731	63,582	0,9072	60,7457	10138,801
983	0 A_02_SLU_01	Combination	-837,666	80,885	-48,647	-0,8198	-29,3649	6723,521
983	0,385 A_02_SLU_01	Combination	-837,666	84,182	-48,647	-0,8198	-30,2431	6636,4886
983	0,77 A_02_SLU_01	Combination	-837,666	87,478	-48,647	-0,8198	-31,1213	6548,187

983	0 A_02_SLU_02	Combination	-523,963	412,599	60,987	0,6324	56,2728	8683,7337
983	0,385 A_02_SLU_02	Combination	-523,963	415,896	60,987	0,6324	48,7808	8565,54
983	0,77 A_02_SLU_02	Combination	-523,963	419,192	60,987	0,6324	41,2889	8446,0772
983	0 A_02_SLU_02	Combination	-730,826	171,428	-27,387	-0,681	-19,0235	6248,0458
983	0,385 A_02_SLU_02	Combination	-730,826	174,725	-27,387	-0,681	-23,8802	6141,0591
983	0,77 A_02_SLU_02	Combination	-730,826	178,021	-27,387	-0,681	-28,7368	6032,8033
983	0 A_02_SLU_03	Combination	-343,601	390,734	65,293	0,5874	61,4703	8725,2958
983	0,385 A_02_SLU_03	Combination	-343,601	394,031	65,293	0,5874	52,3204	8615,5202
983	0,77 A_02_SLU_03	Combination	-343,601	397,327	65,293	0,5874	43,1705	8504,4754
983	0 A_02_SLU_03	Combination	-550,464	149,563	-23,081	-0,726	-13,8261	6289,6079
983	0,385 A_02_SLU_03	Combination	-550,464	152,86	-23,081	-0,726	-20,3406	6191,0393
983	0,77 A_02_SLU_03	Combination	-550,464	156,156	-23,081	-0,726	-26,8552	6091,2015
983	0 A_02_SLU_04	Combination	-776,495	427,895	53,901	0,9725	59,9399	10459,6082
983	0,385 A_02_SLU_04	Combination	-776,495	431,191	53,901	0,9725	59,4996	10350,6182
983	0,77 A_02_SLU_04	Combination	-776,495	434,488	53,901	0,9725	59,0592	10240,3589
983	0 A_02_SLU_04	Combination	-1098,92	82,642	-58,328	-0,7546	-38,5063	6826,4317
983	0,385 A_02_SLU_04	Combination	-1098,92	85,939	-58,328	-0,7546	-35,6571	6738,7229
983	0,77 A_02_SLU_04	Combination	-1098,92	89,235	-58,328	-0,7546	-32,8078	6649,7449
983	0 A_02_SLU_05	Combination	-223,73	166,154	19,4	-0,1431	10,2061	5509,3209
983	0,385 A_02_SLU_05	Combination	-223,73	169,451	19,4	-0,1431	2,7369	5444,7169
983	0,77 A_02_SLU_05	Combination	-223,73	172,748	19,4	-0,1431	-4,7322	5378,8436
983	0 A_02_SLU_06	Combination	-328,083	378,566	62,601	0,9177	70,5807	8759,1093
983	0,385 A_02_SLU_06	Combination	-328,083	381,008	62,601	0,9177	66,7907	8669,2754
983	0,77 A_02_SLU_06	Combination	-328,083	383,449	62,601	0,9177	63,0007	8578,5014
983	0 A_02_SLU_06	Combination	-650,508	33,313	-49,628	-0,8094	-27,8655	5125,9328
983	0,385 A_02_SLU_06	Combination	-650,508	35,755	-49,628	-0,8094	-28,3659	5057,3802
983	0,77 A_02_SLU_06	Combination	-650,508	38,197	-49,628	-0,8094	-28,8663	4987,8874
983	0 A_02_SLU_07	Combination	-336,806	365,027	60,006	0,6429	57,7722	7086,1455
983	0,385 A_02_SLU_07	Combination	-336,806	367,469	60,006	0,6429	50,658	6986,4316
983	0,77 A_02_SLU_07	Combination	-336,806	369,911	60,006	0,6429	43,5438	6885,7776
983	0 A_02_SLU_07	Combination	-543,669	123,856	-28,369	-0,6705	-17,5242	4650,4576
983	0,385 A_02_SLU_07	Combination	-543,669	126,298	-28,369	-0,6705	-22,003	4561,9507

983	0,77 A_02_SLU_07	Combination	-543,669	128,74	-28,369	-0,6705	-26,4818	4472,5037
983	0 A_02_SLU_08	Combination	-156,444	343,162	64,312	0,5979	62,9696	7127,7076
983	0,385 A_02_SLU_08	Combination	-156,444	345,604	64,312	0,5979	54,1975	7036,4118
983	0,77 A_02_SLU_08	Combination	-156,444	348,046	64,312	0,5979	45,4254	6944,1758
983	0 A_02_SLU_08	Combination	-363,307	101,991	-24,062	-0,7155	-12,3267	4692,0197
983	0,385 A_02_SLU_08	Combination	-363,307	104,433	-24,062	-0,7155	-18,4635	4611,9309
983	0,77 A_02_SLU_08	Combination	-363,307	106,875	-24,062	-0,7155	-24,6002	4530,9019
983	0 A_02_SLU_09	Combination	-589,337	380,323	52,919	0,983	61,4393	8862,02
983	0,385 A_02_SLU_09	Combination	-589,337	382,765	52,919	0,983	61,3767	8771,5098
983	0,77 A_02_SLU_09	Combination	-589,337	385,206	52,919	0,983	61,3141	8680,0593
983	0 A_02_SLU_09	Combination	-911,762	35,07	-59,31	-0,7441	-37,007	5228,8435
983	0,385 A_02_SLU_09	Combination	-911,762	37,512	-59,31	-0,7441	-33,7799	5159,6145
983	0,77 A_02_SLU_09	Combination	-911,762	39,954	-59,31	-0,7441	-30,5529	5089,4453
983	0 A_02_SLU_10	Combination	-36,572	118,582	18,419	-0,1326	11,7054	3911,7327
983	0,385 A_02_SLU_10	Combination	-36,572	121,024	18,419	-0,1326	4,6141	3865,6085
983	0,77 A_02_SLU_10	Combination	-36,572	123,466	18,419	-0,1326	-2,4773	3818,5441
983	0 COMBO_Dead	Combination	-439,564	118,648	1,442	-0,013	-2,392	3996,334
983	0,385 COMBO_Dead	Combination	-439,564	121,945	1,442	-0,013	-2,9471	3950,0199
983	0,77 COMBO_Dead	Combination	-439,564	125,241	1,442	-0,013	-3,5021	3902,4366
983	0 COMBO_Permanenti	Combination	-219,589	50,435	1,823	-0,0213	-2,6376	1684,5048
983	0,385 COMBO_Permanenti	Combination	-219,589	50,435	1,823	-0,0213	-3,3393	1665,0876
983	0,77 COMBO_Permanenti	Combination	-219,589	50,435	1,823	-0,0213	-4,041	1645,6703
983	0 COMBO1_MOBILI	Combination	143,912	206,484	59,54	0,8515	72,4574	3823,262
983	0,385 COMBO1_MOBILI	Combination	143,912	206,484	59,54	0,8515	68,0758	3789,8943
983	0,77 COMBO1_MOBILI	Combination	143,912	206,484	59,54	0,8515	63,6943	3756,5266
983	0 COMBO1_MOBILI	Combination	-177,204	-62,313	-43,128	-1,1794	-16,2224	1040,4626
983	0,385 COMBO1_MOBILI	Combination	-177,204	-62,313	-43,128	-1,1794	-18,012	1018,6422
983	0,77 COMBO1_MOBILI	Combination	-177,204	-62,313	-43,128	-1,1794	-19,8016	996,8217
983	0 COMBO2_MOBILI	Combination	143,912	257,055	60,318	0,9415	74,111	4675,8587
983	0,385 COMBO2_MOBILI	Combination	143,912	257,055	60,318	0,9415	71,1999	4633,2764
983	0,77 COMBO2_MOBILI	Combination	143,912	257,055	60,318	0,9415	68,2888	4590,6942
983	0 COMBO2_MOBILI	Combination	-178,513	-88,198	-51,911	-0,7855	-24,3353	1042,6822

983	0,385 COMBO2_MOBILI	Combination	-178,513	-88,198	-51,911	-0,7855	-23,9567	1021,3812
983	0,77 COMBO2_MOBILI	Combination	-178,513	-88,198	-51,911	-0,7855	-23,5782	1000,0802
983	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
983	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
983	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
983	0 COMB_RARA	Combination	-491,918	159,66	11,421	0,147	8,3164	4794,0563
983	0,385 COMB_RARA	Combination	-491,918	162,102	11,421	0,147	7,353	4740,6595
983	0,77 COMB_RARA	Combination	-491,918	164,544	11,421	0,147	6,3897	4686,3225
983	0 COMB_RARA	Combination	-551,384	109,883	-7,592	-0,2291	-8,1058	4278,7231
983	0,385 COMB_RARA	Combination	-551,384	112,325	-7,592	-0,2291	-8,5892	4227,4646
983	0,77 COMB_RARA	Combination	-551,384	114,767	-7,592	-0,2291	-9,0725	4175,2661
984	0 DEAD	LinStatic	-325,88	104,276	0,353	-0,0022	-1,8798	2859,5296
984	0,385 DEAD	LinStatic	-325,88	106,718	0,353	-0,0022	-2,0157	2818,9134
984	0,77 DEAD	LinStatic	-325,88	109,16	0,353	-0,0022	-2,1515	2777,357
984	0 PAVIMENTAZIONE	LinStatic	-116,642	30,888	0,115	-0,0017	-0,5788	821,152
984	0,385 PAVIMENTAZIONE	LinStatic	-116,642	30,888	0,115	-0,0017	-0,6231	809,2601
984	0,77 PAVIMENTAZIONE	LinStatic	-116,642	30,888	0,115	-0,0017	-0,6673	797,3682
984	0 BARRIERA+CORDOLO	LinStatic	-25,084	7,825	0,199	-0,0027	-0,8096	222,871
984	0,385 BARRIERA+CORDOLO	LinStatic	-25,084	7,825	0,199	-0,0027	-0,8862	219,8582
984	0,77 BARRIERA+CORDOLO	LinStatic	-25,084	7,825	0,199	-0,0027	-0,9629	216,8455
984	0 PARAPETTO	LinStatic	-4,897	1,329	0,187	-0,0022	-0,5723	41,6356
984	0,385 PARAPETTO	LinStatic	-4,897	1,329	0,187	-0,0022	-0,6443	41,1238
984	0,77 PARAPETTO	LinStatic	-4,897	1,329	0,187	-0,0022	-0,7164	40,612
984	0 QK_MOBILI	LinStatic	-14,611	7,816	-0,146	0,0528	-1,6058	218,0747
984	0,385 QK_MOBILI	LinStatic	-14,611	7,816	-0,146	0,0528	-1,5495	215,0657
984	0,77 QK_MOBILI	LinStatic	-14,611	7,816	-0,146	0,0528	-1,4932	212,0567
984	0 QK_FOLLA	LinStatic	-65,692	19,096	1,545	-0,0183	-4,9847	569,4519
984	0,385 QK_FOLLA	LinStatic	-65,692	19,096	1,545	-0,0183	-5,5796	562,0998
984	0,77 QK_FOLLA	LinStatic	-65,692	19,096	1,545	-0,0183	-6,1744	554,7477
984	0 PERMANENTI	LinStatic	-146,624	40,043	0,501	-0,0065	-1,9607	1085,6586
984	0,385 PERMANENTI	LinStatic	-146,624	40,043	0,501	-0,0065	-2,1536	1070,2421
984	0,77 PERMANENTI	LinStatic	-146,624	40,043	0,501	-0,0065	-2,3465	1054,8256

984	0 Qk_Tandem_1	LinMoving	0	135,36	36,097	0,6259	53,6921	1983,8332
984	0,385 Qk_Tandem_1	LinMoving	0	135,36	36,097	0,6259	54,1184	1967,6994
984	0,77 Qk_Tandem_1	LinMoving	0	135,36	36,097	0,6259	54,5446	1951,5656
984	0 Qk_Tandem_1	LinMoving	-236,284	-64,978	-40,546	-0,884	-11,0159	-51,9212
984	0,385 Qk_Tandem_1	LinMoving	-236,284	-64,978	-40,546	-0,884	-9,6695	-61,7781
984	0,77 Qk_Tandem_1	LinMoving	-236,284	-64,978	-40,546	-0,884	-8,3231	-71,6351
984	0 Qk_Tandem_2	LinMoving	0	174,382	38,332	0,6883	55,6316	2593,9379
984	0,385 Qk_Tandem_2	LinMoving	0	174,382	38,332	0,6883	56,5239	2570,0399
984	0,77 Qk_Tandem_2	LinMoving	0	174,382	38,332	0,6883	57,4163	2546,1419
984	0 Qk_Tandem_2	LinMoving	-237,258	-83,188	-45,347	-0,5792	-16,2851	-49,2982
984	0,385 Qk_Tandem_2	LinMoving	-237,258	-83,188	-45,347	-0,5792	-14,1762	-58,7594
984	0,77 Qk_Tandem_2	LinMoving	-237,258	-83,188	-45,347	-0,5792	-12,0673	-68,2206
984	0 FRENATURA	LinStatic	-15,429	41,474	6,328	0,002	2,61	-263,1557
984	0,385 FRENATURA	LinStatic	-15,429	41,474	6,328	0,002	0,1736	-279,1234
984	0,77 FRENATURA	LinStatic	-15,429	41,474	6,328	0,002	-2,2629	-295,091
984	0 VENTO_TR_SC	LinStatic	106,666	-0,143	4,255	-0,0221	3,7699	-31,4108
984	0,385 VENTO_TR_SC	LinStatic	106,666	-0,143	4,255	-0,0221	2,1318	-31,3557
984	0,77 VENTO_TR_SC	LinStatic	106,666	-0,143	4,255	-0,0221	0,4938	-31,3006
984	0 VENTO_TR_CA	LinStatic	143,04	-0,729	5,792	-0,0378	5,2112	-53,7856
984	0,385 VENTO_TR_CA	LinStatic	143,04	-0,729	5,792	-0,0378	2,9813	-53,5048
984	0,77 VENTO_TR_CA	LinStatic	143,04	-0,729	5,792	-0,0378	0,7514	-53,2241
984	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
984	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
984	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
984	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
984	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
984	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
984	0 Qk_Tandem_1_FQ	LinMoving	0	85,953	26,043	0,4448	36,6885	1234,6426
984	0,385 Qk_Tandem_1_FQ	LinMoving	0	85,953	26,043	0,4448	36,9646	1225,7879
984	0,77 Qk_Tandem_1_FQ	LinMoving	0	85,953	26,043	0,4448	37,2408	1216,9331
984	0 Qk_Tandem_1_FQ	LinMoving	-136,092	-43,569	-29,156	-0,5732	-7,819	-36,4181
984	0,385 Qk_Tandem_1_FQ	LinMoving	-136,092	-43,569	-29,156	-0,5732	-6,852	-43,0508

984	0,77 Qk_Tandem_1_FQ	LinMoving	-136,092	-43,569	-29,156	-0,5732	-5,8851	-49,6834
984	0 Qk_Tandem_2_FQ	LinMoving	0	107,494	27,437	0,4656	38,7393	1565,517
984	0,385 Qk_Tandem_2_FQ	LinMoving	0	107,494	27,437	0,4656	39,3106	1552,7541
984	0,77 Qk_Tandem_2_FQ	LinMoving	0	107,494	27,437	0,4656	39,8819	1539,9912
984	0 Qk_Tandem_2_FQ	LinMoving	-136,88	-54,2	-32,094	-0,4009	-10,8349	-34,9948
984	0,385 Qk_Tandem_2_FQ	LinMoving	-136,88	-54,2	-32,094	-0,4009	-9,3878	-41,4365
984	0,77 Qk_Tandem_2_FQ	LinMoving	-136,88	-54,2	-32,094	-0,4009	-7,9407	-47,8782
984	0 QK_MOBILI_FQ	LinStatic	-7,306	3,908	-0,073	0,0264	-0,8029	109,0374
984	0,385 QK_MOBILI_FQ	LinStatic	-7,306	3,908	-0,073	0,0264	-0,7747	107,5328
984	0,77 QK_MOBILI_FQ	LinStatic	-7,306	3,908	-0,073	0,0264	-0,7466	106,0283
984	0 FRENATURA_2	LinStatic	-14,601	41,355	4,287	0,0024	1,8225	-263,2677
984	0,385 FRENATURA_2	LinStatic	-14,601	41,355	4,287	0,0024	0,1721	-279,1895
984	0,77 FRENATURA_2	LinStatic	-14,601	41,355	4,287	0,0024	-1,4782	-295,1113
984	0 RITIRO	LinStatic	0	0	0	0	0	0
984	0,385 RITIRO	LinStatic	0	0	0	0	0	0
984	0,77 RITIRO	LinStatic	0	0	0	0	0	0
984	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
984	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
984	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
984	0 Distorsioni	LinStatic	0	0	0	0	0	0
984	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
984	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
984	0 A_01_SLU_00	Combination	-659,873	200,836	1,228	-0,0126	-5,4788	5488,8528
984	0,385 A_01_SLU_00	Combination	-659,873	204,133	1,228	-0,0126	-5,9516	5410,8962
984	0,77 A_01_SLU_00	Combination	-659,873	207,429	1,228	-0,0126	-6,4244	5331,6704
984	0 A_01_SLU_01	Combination	-520,664	421,455	62,505	0,808	66,741	9218,7924
984	0,385 A_01_SLU_01	Combination	-520,664	424,752	62,505	0,808	62,0134	9104,4701
984	0,77 A_01_SLU_01	Combination	-520,664	428,048	62,505	0,808	57,2858	8988,8787
984	0 A_01_SLU_01	Combination	-839,647	150,999	-40,963	-1,2303	-20,6149	6470,5239
984	0,385 A_01_SLU_01	Combination	-839,647	154,295	-40,963	-1,2303	-24,1002	6364,6754
984	0,77 A_01_SLU_01	Combination	-839,647	157,592	-40,963	-1,2303	-27,5856	6257,5577
984	0 A_01_SLU_02	Combination	-533,945	424,585	62,431	0,5976	54,2883	7850,6475

984	0,385 A_01_SLU_02	Combination	-533,945	427,881	62,431	0,5976	45,7068	7722,9033
984	0,77 A_01_SLU_02	Combination	-533,945	431,178	62,431	0,5976	37,1254	7593,89
984	0 A_01_SLU_02	Combination	-738,082	230,301	-20,368	-0,9294	-12,473	5944,0564
984	0,385 A_01_SLU_02	Combination	-738,082	233,598	-20,368	-0,9294	-20,0182	5819,6454
984	0,77 A_01_SLU_02	Combination	-738,082	236,895	-20,368	-0,9294	-27,5634	5693,9652
984	0 A_01_SLU_03	Combination	-354,582	402,973	66,217	0,5512	59,2368	7917,6827
984	0,385 A_01_SLU_03	Combination	-354,582	406,269	66,217	0,5512	49,1976	7798,2592
984	0,77 A_01_SLU_03	Combination	-354,582	409,566	66,217	0,5512	39,1584	7677,5666
984	0 A_01_SLU_03	Combination	-558,72	208,689	-16,582	-0,9758	-7,5245	6011,0916
984	0,385 A_01_SLU_03	Combination	-558,72	211,986	-16,582	-0,9758	-16,5274	5895,0013
984	0,77 A_01_SLU_03	Combination	-558,72	215,282	-16,582	-0,9758	-25,5304	5777,6418
984	0 A_01_SLU_04	Combination	-778,136	422,768	52,079	0,8761	57,3607	9315,6064
984	0,385 A_01_SLU_04	Combination	-778,136	426,064	52,079	0,8761	56,647	9200,7788
984	0,77 A_01_SLU_04	Combination	-778,136	429,361	52,079	0,8761	55,9334	9084,6821
984	0 A_01_SLU_04	Combination	-1097,119	152,311	-51,389	-1,1622	-29,9951	6567,3379
984	0,385 A_01_SLU_04	Combination	-1097,119	155,608	-51,389	-1,1622	-29,4666	6460,9841
984	0,77 A_01_SLU_04	Combination	-1097,119	158,904	-51,389	-1,1622	-28,938	6353,3612
984	0 A_01_SLU_05	Combination	-230,753	198,649	18,604	-0,1261	10,1549	5327,4961
984	0,385 A_01_SLU_05	Combination	-230,753	201,946	18,604	-0,1261	2,9923	5250,3817
984	0,77 A_01_SLU_05	Combination	-230,753	205,242	18,604	-0,1261	-4,1703	5171,9981
984	0 A_01_SLU_06	Combination	-333,294	364,937	62,131	0,812	68,3792	7675,1277
984	0,385 A_01_SLU_06	Combination	-333,294	367,379	62,131	0,812	63,7957	7582,7294
984	0,77 A_01_SLU_06	Combination	-333,294	369,821	62,131	0,812	59,2121	7489,391
984	0 A_01_SLU_06	Combination	-652,277	94,481	-41,337	-1,2263	-18,9766	4926,8593
984	0,385 A_01_SLU_06	Combination	-652,277	96,923	-41,337	-1,2263	-22,3179	4842,9347
984	0,77 A_01_SLU_06	Combination	-652,277	99,365	-41,337	-1,2263	-25,6592	4758,07
984	0 A_01_SLU_07	Combination	-346,575	368,067	62,056	0,6016	55,9266	6306,9828
984	0,385 A_01_SLU_07	Combination	-346,575	370,509	62,056	0,6016	47,4891	6201,1626
984	0,77 A_01_SLU_07	Combination	-346,575	372,951	62,056	0,6016	39,0517	6094,4022
984	0 A_01_SLU_07	Combination	-550,713	173,784	-20,742	-0,9254	-10,8347	4400,3918
984	0,385 A_01_SLU_07	Combination	-550,713	176,225	-20,742	-0,9254	-18,2359	4297,9047
984	0,77 A_01_SLU_07	Combination	-550,713	178,667	-20,742	-0,9254	-25,6371	4194,4774

984	0 A_01_SLU_08	Combination	-167,213	346,455	65,843	0,5552	60,875	6374,018
984	0,385 A_01_SLU_08	Combination	-167,213	348,897	65,843	0,5552	50,9799	6276,5185
984	0,77 A_01_SLU_08	Combination	-167,213	351,339	65,843	0,5552	41,0847	6178,0788
984	0 A_01_SLU_08	Combination	-371,35	152,171	-16,956	-0,9718	-5,8862	4467,427
984	0,385 A_01_SLU_08	Combination	-371,35	154,613	-16,956	-0,9718	-14,7451	4373,2605
984	0,77 A_01_SLU_08	Combination	-371,35	157,055	-16,956	-0,9718	-23,604	4278,154
984	0 A_01_SLU_09	Combination	-590,767	366,25	51,705	0,8801	58,999	7771,9417
984	0,385 A_01_SLU_09	Combination	-590,767	368,692	51,705	0,8801	58,4293	7679,0381
984	0,77 A_01_SLU_09	Combination	-590,767	371,134	51,705	0,8801	57,8597	7585,1944
984	0 A_01_SLU_09	Combination	-909,75	95,793	-51,763	-1,1582	-28,3569	5023,6733
984	0,385 A_01_SLU_09	Combination	-909,75	98,235	-51,763	-1,1582	-27,6843	4939,2434
984	0,77 A_01_SLU_09	Combination	-909,75	100,677	-51,763	-1,1582	-27,0117	4853,8734
984	0 A_01_SLU_10	Combination	-43,383	142,131	18,23	-0,1221	11,7932	3783,8315
984	0,385 A_01_SLU_10	Combination	-43,383	144,573	18,23	-0,1221	4,7746	3728,6409
984	0,77 A_01_SLU_10	Combination	-43,383	147,015	18,23	-0,1221	-2,244	3672,5103
984	0 A_02_SLU_01	Combination	-520,664	474,136	65,522	0,8923	69,3593	10042,4337
984	0,385 A_02_SLU_01	Combination	-520,664	477,432	65,522	0,8923	65,2609	9917,6298
984	0,77 A_02_SLU_01	Combination	-520,664	480,729	65,522	0,8923	61,1625	9791,5567
984	0 A_02_SLU_01	Combination	-840,962	126,416	-47,444	-0,8189	-27,7283	6474,065
984	0,385 A_02_SLU_01	Combination	-840,962	129,712	-47,444	-0,8189	-30,1843	6368,7507
984	0,77 A_02_SLU_01	Combination	-840,962	133,009	-47,444	-0,8189	-32,6403	6262,1673
984	0 A_02_SLU_02	Combination	-532,703	456,719	61,458	0,6295	56,1831	8346,791
984	0,385 A_02_SLU_02	Combination	-532,703	460,015	61,458	0,6295	49,2235	8213,2535
984	0,77 A_02_SLU_02	Combination	-532,703	463,312	61,458	0,6295	42,2639	8078,4468
984	0 A_02_SLU_02	Combination	-738,023	214,176	-27,837	-0,6703	-18,1781	5946,0234
984	0,385 A_02_SLU_02	Combination	-738,023	217,473	-27,837	-0,6703	-23,824	5821,9676
984	0,77 A_02_SLU_02	Combination	-738,023	220,77	-27,837	-0,6703	-29,4699	5696,6427
984	0 A_02_SLU_03	Combination	-353,755	435,166	66,265	0,5829	61,5254	8413,8822
984	0,385 A_02_SLU_03	Combination	-353,755	438,463	66,265	0,5829	52,715	8288,6424
984	0,77 A_02_SLU_03	Combination	-353,755	441,759	66,265	0,5829	43,9047	8162,1335
984	0 A_02_SLU_03	Combination	-559,074	192,624	-23,03	-0,7169	-12,8359	6013,1145
984	0,385 A_02_SLU_03	Combination	-559,074	195,92	-23,03	-0,7169	-20,3325	5897,3565

984	0,77 A_02_SLU_03	Combination	-559,074	199,217	-23,03	-0,7169	-27,8292	5780,3294
984	0 A_02_SLU_04	Combination	-778,136	475,448	55,096	0,9603	59,979	10139,2477
984	0,385 A_02_SLU_04	Combination	-778,136	478,745	55,096	0,9603	59,8946	10013,9385
984	0,77 A_02_SLU_04	Combination	-778,136	482,041	55,096	0,9603	59,8101	9887,3601
984	0 A_02_SLU_04	Combination	-1098,435	127,728	-57,87	-0,7508	-37,1085	6570,8789
984	0,385 A_02_SLU_04	Combination	-1098,435	131,025	-57,87	-0,7508	-35,5507	6465,0594
984	0,77 A_02_SLU_04	Combination	-1098,435	134,321	-57,87	-0,7508	-33,9928	6357,9707
984	0 A_02_SLU_05	Combination	-230,753	198,649	18,604	-0,1261	10,1549	5327,4961
984	0,385 A_02_SLU_05	Combination	-230,753	201,946	18,604	-0,1261	2,9923	5250,3817
984	0,77 A_02_SLU_05	Combination	-230,753	205,242	18,604	-0,1261	-4,1703	5171,9981
984	0 A_02_SLU_06	Combination	-333,294	417,618	65,148	0,8963	70,9975	8498,7691
984	0,385 A_02_SLU_06	Combination	-333,294	420,06	65,148	0,8963	67,0432	8395,8891
984	0,77 A_02_SLU_06	Combination	-333,294	422,502	65,148	0,8963	63,0888	8292,0689
984	0 A_02_SLU_06	Combination	-653,593	69,898	-47,818	-0,8149	-26,09	4930,4003
984	0,385 A_02_SLU_06	Combination	-653,593	72,34	-47,818	-0,8149	-28,402	4847,01
984	0,77 A_02_SLU_06	Combination	-653,593	74,782	-47,818	-0,8149	-30,714	4762,6795
984	0 A_02_SLU_07	Combination	-345,333	400,201	61,084	0,6335	57,8214	6803,1264
984	0,385 A_02_SLU_07	Combination	-345,333	402,643	61,084	0,6335	51,0058	6691,5128
984	0,77 A_02_SLU_07	Combination	-345,333	405,085	61,084	0,6335	44,1902	6578,959
984	0 A_02_SLU_07	Combination	-550,653	157,659	-28,212	-0,6663	-16,5398	4402,3587
984	0,385 A_02_SLU_07	Combination	-550,653	160,1	-28,212	-0,6663	-22,0417	4300,2269
984	0,77 A_02_SLU_07	Combination	-550,653	162,542	-28,212	-0,6663	-27,5436	4197,1549
984	0 A_02_SLU_08	Combination	-166,385	378,648	65,891	0,5869	63,1636	6870,2176
984	0,385 A_02_SLU_08	Combination	-166,385	381,09	65,891	0,5869	54,4973	6766,9017
984	0,77 A_02_SLU_08	Combination	-166,385	383,532	65,891	0,5869	45,831	6662,6457
984	0 A_02_SLU_08	Combination	-371,705	136,106	-23,404	-0,7129	-11,1976	4469,4499
984	0,385 A_02_SLU_08	Combination	-371,705	138,548	-23,404	-0,7129	-18,5502	4375,6158
984	0,77 A_02_SLU_08	Combination	-371,705	140,99	-23,404	-0,7129	-25,9029	4280,8416
984	0 A_02_SLU_09	Combination	-590,767	418,93	54,722	0,9643	61,6173	8595,5831
984	0,385 A_02_SLU_09	Combination	-590,767	421,372	54,722	0,9643	61,6768	8492,1978
984	0,77 A_02_SLU_09	Combination	-590,767	423,814	54,722	0,9643	61,7364	8387,8723
984	0 A_02_SLU_09	Combination	-911,065	71,21	-58,244	-0,7468	-35,4703	5027,2143

984	0,385 A_02_SLU_09	Combination	-911,065	73,652	-58,244	-0,7468	-33,7684	4943,3187
984	0,77 A_02_SLU_09	Combination	-911,065	76,094	-58,244	-0,7468	-32,0665	4858,4829
984	0 A_02_SLU_10	Combination	-43,383	142,131	18,23	-0,1221	11,7932	3783,8315
984	0,385 A_02_SLU_10	Combination	-43,383	144,573	18,23	-0,1221	4,7746	3728,6409
984	0,77 A_02_SLU_10	Combination	-43,383	147,015	18,23	-0,1221	-2,244	3672,5103
984	0 COMBO_Dead	Combination	-439,937	140,772	0,476	-0,0029	-2,5377	3860,3649
984	0,385 COMBO_Dead	Combination	-439,937	144,069	0,476	-0,0029	-2,7212	3805,533
984	0,77 COMBO_Dead	Combination	-439,937	147,365	0,476	-0,0029	-2,9046	3749,432
984	0 COMBO_Permanenti	Combination	-219,935	60,064	0,752	-0,0097	-2,941	1628,4878
984	0,385 COMBO_Permanenti	Combination	-219,935	60,064	0,752	-0,0097	-3,2304	1605,3631
984	0,77 COMBO_Permanenti	Combination	-219,935	60,064	0,752	-0,0097	-3,5198	1582,2384
984	0 COMBO1_MOBILI	Combination	139,209	220,619	61,277	0,8207	72,2197	3729,9396
984	0,385 COMBO1_MOBILI	Combination	139,209	220,619	61,277	0,8207	67,965	3693,574
984	0,77 COMBO1_MOBILI	Combination	139,209	220,619	61,277	0,8207	63,7102	3657,2083
984	0 COMBO1_MOBILI	Combination	-179,774	-49,837	-42,191	-1,2177	-15,1362	981,6711
984	0,385 COMBO1_MOBILI	Combination	-179,774	-49,837	-42,191	-1,2177	-18,1487	953,7792
984	0,77 COMBO1_MOBILI	Combination	-179,774	-49,837	-42,191	-1,2177	-21,1611	925,8873
984	0 COMBO2_MOBILI	Combination	139,209	273,299	64,294	0,9049	74,838	4553,5809
984	0,385 COMBO2_MOBILI	Combination	139,209	273,299	64,294	0,9049	71,2125	4506,7336
984	0,77 COMBO2_MOBILI	Combination	139,209	273,299	64,294	0,9049	67,5869	4459,8863
984	0 COMBO2_MOBILI	Combination	-181,09	-74,42	-48,672	-0,8063	-22,2496	985,2122
984	0,385 COMBO2_MOBILI	Combination	-181,09	-74,42	-48,672	-0,8063	-24,2327	957,8545
984	0,77 COMBO2_MOBILI	Combination	-181,09	-74,42	-48,672	-0,8063	-26,2159	930,4969
984	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
984	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
984	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
984	0 COMB_RARA	Combination	-492,579	184,886	10,228	0,1565	7,9349	4638,0281
984	0,385 COMB_RARA	Combination	-492,579	187,328	10,228	0,1565	7,578	4575,3717
984	0,77 COMB_RARA	Combination	-492,579	189,77	10,228	0,1565	7,2212	4511,7752
984	0 COMB_RARA	Combination	-551,65	134,802	-8,933	-0,221	-8,2421	4129,0895
984	0,385 COMB_RARA	Combination	-551,65	137,244	-8,933	-0,221	-8,3689	4068,0023
984	0,77 COMB_RARA	Combination	-551,65	139,686	-8,933	-0,221	-8,4958	4005,975

985	0 DEAD	LinStatic	-326,009	120,673	-0,204	0,0047	-1,945	2740,7276
985	0,385 DEAD	LinStatic	-326,009	123,115	-0,204	0,0047	-1,8665	2693,7986
985	0,77 DEAD	LinStatic	-326,009	125,556	-0,204	0,0047	-1,7881	2645,9294
985	0 PAVIMENTAZIONE	LinStatic	-116,681	35,468	-0,057	0,0004883	-0,6024	786,8015
985	0,385 PAVIMENTAZIONE	LinStatic	-116,681	35,468	-0,057	0,0004883	-0,5803	773,1462
985	0,77 PAVIMENTAZIONE	LinStatic	-116,681	35,468	-0,057	0,0004883	-0,5583	759,4909
985	0 BARRIERA+CORDOLO	LinStatic	-25,106	9,334	-0,024	0,0004498	-0,8882	214,1311
985	0,385 BARRIERA+CORDOLO	LinStatic	-25,106	9,334	-0,024	0,0004498	-0,8791	210,5375
985	0,77 BARRIERA+CORDOLO	LinStatic	-25,106	9,334	-0,024	0,0004498	-0,87	206,9439
985	0 PARAPETTO	LinStatic	-4,922	1,665	-0,0007125	0,000106	-0,6377	40,1682
985	0,385 PARAPETTO	LinStatic	-4,922	1,665	-0,0007125	0,000106	-0,6374	39,5273
985	0,77 PARAPETTO	LinStatic	-4,922	1,665	-0,0007125	0,000106	-0,6372	38,8864
985	0 QK_MOBILI	LinStatic	-14,641	9,16	0,009261	0,0579	-1,4627	209,0016
985	0,385 QK_MOBILI	LinStatic	-14,641	9,16	0,009261	0,0579	-1,4662	205,4749
985	0,77 QK_MOBILI	LinStatic	-14,641	9,16	0,009261	0,0579	-1,4698	201,9481
985	0 QK_FOLLA	LinStatic	-65,888	23,321	-0,038	0,0013	-5,5372	548,2435
985	0,385 QK_FOLLA	LinStatic	-65,888	23,321	-0,038	0,0013	-5,5227	539,2647
985	0,77 QK_FOLLA	LinStatic	-65,888	23,321	-0,038	0,0013	-5,5082	530,286
985	0 PERMANENTI	LinStatic	-146,709	46,467	-0,082	0,001	-2,1284	1041,1008
985	0,385 PERMANENTI	LinStatic	-146,709	46,467	-0,082	0,001	-2,0969	1023,211
985	0,77 PERMANENTI	LinStatic	-146,709	46,467	-0,082	0,001	-2,0654	1005,3212
985	0 Qk_Tandem_1	LinMoving	0	139,2	38,097	0,5849	53,5341	1937,1713
985	0,385 Qk_Tandem_1	LinMoving	0	139,2	38,097	0,5849	53,68	1921,3164
985	0,77 Qk_Tandem_1	LinMoving	0	139,2	38,097	0,5849	53,8259	1905,4615
985	0 Qk_Tandem_1	LinMoving	-235,199	-61,994	-38,68	-0,9521	-9,6754	-80,3105
985	0,385 Qk_Tandem_1	LinMoving	-235,199	-61,994	-38,68	-0,9521	-9,6967	-92,2933
985	0,77 Qk_Tandem_1	LinMoving	-235,199	-61,994	-38,68	-0,9521	-9,7181	-104,2761
985	0 Qk_Tandem_2	LinMoving	0	179,849	41,64	0,6394	56,2594	2523,4008
985	0,385 Qk_Tandem_2	LinMoving	0	179,849	41,64	0,6394	56,3789	2498,8423
985	0,77 Qk_Tandem_2	LinMoving	0	179,849	41,64	0,6394	56,4983	2474,2838
985	0 Qk_Tandem_2	LinMoving	-236,233	-79,196	-42,061	-0,6396	-14,06	-76,8325
985	0,385 Qk_Tandem_2	LinMoving	-236,233	-79,196	-42,061	-0,6396	-14,1162	-88,5687

985	0,77 Qk_Tandem_2	LinMoving	-236,233	-79,196	-42,061	-0,6396	-14,1724	-100,305
985	0 FRENATURA	LinStatic	-17,807	41,449	6,364	0,0013	2,661	-306,0065
985	0,385 FRENATURA	LinStatic	-17,807	41,449	6,364	0,0013	0,211	-321,9643
985	0,77 FRENATURA	LinStatic	-17,807	41,449	6,364	0,0013	-2,2389	-337,9222
985	0 VENTO_TR_SC	LinStatic	105,013	0,05	4,672	-0,023	3,886	-29,4886
985	0,385 VENTO_TR_SC	LinStatic	105,013	0,05	4,672	-0,023	2,0872	-29,5078
985	0,77 VENTO_TR_SC	LinStatic	105,013	0,05	4,672	-0,023	0,2884	-29,527
985	0 VENTO_TR_CA	LinStatic	140,806	-0,474	6,281	-0,0393	5,3293	-50,5467
985	0,385 VENTO_TR_CA	LinStatic	140,806	-0,474	6,281	-0,0393	2,9111	-50,364
985	0,77 VENTO_TR_CA	LinStatic	140,806	-0,474	6,281	-0,0393	0,493	-50,1814
985	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
985	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
985	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
985	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
985	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
985	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
985	0 Qk_Tandem_1_FQ	LinMoving	0	88,153	27,481	0,4166	36,6585	1208,5607
985	0,385 Qk_Tandem_1_FQ	LinMoving	0	88,153	27,481	0,4166	36,7439	1200,0345
985	0,77 Qk_Tandem_1_FQ	LinMoving	0	88,153	27,481	0,4166	36,8294	1191,5084
985	0 Qk_Tandem_1_FQ	LinMoving	-135,364	-41,724	-27,858	-0,6158	-6,8717	-55,492
985	0,385 Qk_Tandem_1_FQ	LinMoving	-135,364	-41,724	-27,858	-0,6158	-6,887	-63,4259
985	0,77 Qk_Tandem_1_FQ	LinMoving	-135,364	-41,724	-27,858	-0,6158	-6,9023	-71,3598
985	0 Qk_Tandem_2_FQ	LinMoving	0	110,48	29,679	0,4315	39,1511	1527,5265
985	0,385 Qk_Tandem_2_FQ	LinMoving	0	110,48	29,679	0,4315	39,2283	1514,6283
985	0,77 Qk_Tandem_2_FQ	LinMoving	0	110,48	29,679	0,4315	39,3055	1501,7301
985	0 Qk_Tandem_2_FQ	LinMoving	-136,145	-51,839	-29,977	-0,4422	-9,3637	-53,6869
985	0,385 Qk_Tandem_2_FQ	LinMoving	-136,145	-51,839	-29,977	-0,4422	-9,4004	-61,5223
985	0,77 Qk_Tandem_2_FQ	LinMoving	-136,145	-51,839	-29,977	-0,4422	-9,437	-69,3578
985	0 QK_MOBILI_FQ	LinStatic	-7,32	4,58	0,004631	0,029	-0,7313	104,5008
985	0,385 QK_MOBILI_FQ	LinStatic	-7,32	4,58	0,004631	0,029	-0,7331	102,7374
985	0,77 QK_MOBILI_FQ	LinStatic	-7,32	4,58	0,004631	0,029	-0,7349	100,9741
985	0 FRENATURA_2	LinStatic	-16,812	41,32	4,292	0,0018	1,8671	-306,1577

985	0,385 FRENATURA_2	LinStatic	-16,812	41,32	4,292	0,0018	0,2147	-322,066
985	0,77 FRENATURA_2	LinStatic	-16,812	41,32	4,292	0,0018	-1,4377	-337,9743
985	0 RITIRO	LinStatic	0	0	0	0	0	0
985	0,385 RITIRO	LinStatic	0	0	0	0	0	0
985	0,77 RITIRO	LinStatic	0	0	0	0	0	0
985	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
985	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
985	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
985	0 Distorsioni	LinStatic	0	0	0	0	0	0
985	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
985	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
985	0 A_01_SLU_00	Combination	-660,176	232,609	-0,398	0,0079	-5,8182	5261,6335
985	0,385 A_01_SLU_00	Combination	-660,176	235,905	-0,398	0,0079	-5,6651	5171,4445
985	0,77 A_01_SLU_00	Combination	-660,176	239,202	-0,398	0,0079	-5,5121	5079,9864
985	0 A_01_SLU_01	Combination	-525,322	467,023	62,296	0,8069	65,7651	8890,348
985	0,385 A_01_SLU_01	Combination	-525,322	470,32	62,296	0,8069	61,7794	8760,8546
985	0,77 A_01_SLU_01	Combination	-525,322	473,616	62,296	0,8069	57,7937	8630,092
985	0 A_01_SLU_01	Combination	-842,84	195,411	-41,354	-1,2681	-19,5677	6166,7476
985	0,385 A_01_SLU_01	Combination	-842,84	198,707	-41,354	-1,2681	-23,7792	6042,4815
985	0,77 A_01_SLU_01	Combination	-842,84	202,004	-41,354	-1,2681	-27,9907	5916,9463
985	0 A_01_SLU_02	Combination	-542,15	467,323	61,624	0,6051	53,4606	7487,922
985	0,385 A_01_SLU_02	Combination	-542,15	470,62	61,624	0,6051	45,7335	7345,4872
985	0,77 A_01_SLU_02	Combination	-542,15	473,916	61,624	0,6051	38,0065	7201,7832
985	0 A_01_SLU_02	Combination	-745,196	272,508	-21,383	-0,9436	-11,8346	5591,843
985	0,385 A_01_SLU_02	Combination	-745,196	275,805	-21,383	-0,9436	-19,7128	5450,2966
985	0,77 A_01_SLU_02	Combination	-745,196	279,101	-21,383	-0,9436	-27,591	5307,481
985	0 A_01_SLU_03	Combination	-364,279	446,029	65,979	0,5572	58,5252	7580,2692
985	0,385 A_01_SLU_03	Combination	-364,279	449,326	65,979	0,5572	49,1214	7446,0325
985	0,77 A_01_SLU_03	Combination	-364,279	452,622	65,979	0,5572	39,7175	7310,5267
985	0 A_01_SLU_03	Combination	-567,325	251,214	-17,028	-0,9914	-6,77	5684,1902
985	0,385 A_01_SLU_03	Combination	-567,325	254,511	-17,028	-0,9914	-16,325	5550,8419
985	0,77 A_01_SLU_03	Combination	-567,325	257,807	-17,028	-0,9914	-25,8799	5416,2245

985	0 A_01_SLU_04	Combination	-778,773	467,877	50,99	0,8777	56,1724	8981,3321
985	0,385 A_01_SLU_04	Combination	-778,773	471,174	50,99	0,8777	56,5394	8851,5099
985	0,77 A_01_SLU_04	Combination	-778,773	474,47	50,99	0,8777	56,9063	8720,4184
985	0 A_01_SLU_04	Combination	-1096,291	196,265	-52,66	-1,1973	-29,1604	6257,7317
985	0,385 A_01_SLU_04	Combination	-1096,291	199,561	-52,66	-1,1973	-29,0192	6133,1368
985	0,77 A_01_SLU_04	Combination	-1096,291	202,858	-52,66	-1,1973	-28,8781	6007,2727
985	0 A_01_SLU_05	Combination	-237,757	231,185	18,445	-0,1101	10,1696	5109,9934
985	0,385 A_01_SLU_05	Combination	-237,757	234,482	18,445	-0,1101	3,0683	5020,3525
985	0,77 A_01_SLU_05	Combination	-237,757	237,778	18,445	-0,1101	-4,0331	4929,4424
985	0 A_01_SLU_06	Combination	-337,864	401,554	62,408	0,8047	67,51	7410,5429
985	0,385 A_01_SLU_06	Combination	-337,864	403,996	62,408	0,8047	63,4811	7306,4196
985	0,77 A_01_SLU_06	Combination	-337,864	406,438	62,408	0,8047	59,4522	7201,3561
985	0 A_01_SLU_06	Combination	-655,382	129,942	-41,242	-1,2703	-17,8228	4686,9425
985	0,385 A_01_SLU_06	Combination	-655,382	132,384	-41,242	-1,2703	-22,0774	4588,0465
985	0,77 A_01_SLU_06	Combination	-655,382	134,825	-41,242	-1,2703	-26,3321	4488,2104
985	0 A_01_SLU_07	Combination	-354,692	401,854	61,736	0,6029	55,2055	6008,117
985	0,385 A_01_SLU_07	Combination	-354,692	404,296	61,736	0,6029	47,4353	5891,0522
985	0,77 A_01_SLU_07	Combination	-354,692	406,738	61,736	0,6029	39,665	5773,0473
985	0 A_01_SLU_07	Combination	-557,738	207,039	-21,271	-0,9457	-10,0897	4112,038
985	0,385 A_01_SLU_07	Combination	-557,738	209,481	-21,271	-0,9457	-18,0111	3995,8616
985	0,77 A_01_SLU_07	Combination	-557,738	211,923	-21,271	-0,9457	-25,9325	3878,7451
985	0 A_01_SLU_08	Combination	-176,821	380,56	66,092	0,555	60,2702	6100,4641
985	0,385 A_01_SLU_08	Combination	-176,821	383,002	66,092	0,555	50,8231	5991,5975
985	0,77 A_01_SLU_08	Combination	-176,821	385,444	66,092	0,555	41,3761	5881,7908
985	0 A_01_SLU_08	Combination	-379,867	185,745	-16,916	-0,9936	-5,0251	4204,3851
985	0,385 A_01_SLU_08	Combination	-379,867	188,187	-16,916	-0,9936	-14,6232	4096,4069
985	0,77 A_01_SLU_08	Combination	-379,867	190,629	-16,916	-0,9936	-24,2214	3987,4886
985	0 A_01_SLU_09	Combination	-591,315	402,408	51,102	0,8755	57,9173	7501,527
985	0,385 A_01_SLU_09	Combination	-591,315	404,85	51,102	0,8755	58,2411	7397,0749
985	0,77 A_01_SLU_09	Combination	-591,315	407,292	51,102	0,8755	58,5649	7291,6826
985	0 A_01_SLU_09	Combination	-908,834	130,796	-52,548	-1,1995	-27,4155	4777,9266
985	0,385 A_01_SLU_09	Combination	-908,834	133,238	-52,548	-1,1995	-27,3175	4678,7018

985	0,77 A_01_SLU_09	Combination	-908,834	135,68	-52,548	-1,1995	-27,2195	4578,5368
985	0 A_01_SLU_10	Combination	-50,3	165,716	18,557	-0,1122	11,9145	3630,1883
985	0,385 A_01_SLU_10	Combination	-50,3	168,158	18,557	-0,1122	4,77	3565,9175
985	0,77 A_01_SLU_10	Combination	-50,3	170,6	18,557	-0,1122	-2,3745	3500,7065
985	0 A_02_SLU_01	Combination	-525,322	521,899	67,079	0,8805	69,4443	9681,7579
985	0,385 A_02_SLU_01	Combination	-525,322	525,196	67,079	0,8805	65,4229	9540,5145
985	0,77 A_02_SLU_01	Combination	-525,322	528,492	67,079	0,8805	61,4015	9398,0021
985	0 A_02_SLU_01	Combination	-844,237	172,188	-45,919	-0,8462	-25,4869	6171,4428
985	0,385 A_02_SLU_01	Combination	-844,237	175,485	-45,919	-0,8462	-29,7455	6047,5096
985	0,77 A_02_SLU_01	Combination	-844,237	178,781	-45,919	-0,8462	-34,004	5922,3073
985	0 A_02_SLU_02	Combination	-540,658	500,621	61,814	0,6282	56,0085	7966,1438
985	0,385 A_02_SLU_02	Combination	-540,658	503,917	61,814	0,6282	49,4655	7817,2253
985	0,77 A_02_SLU_02	Combination	-540,658	507,214	61,814	0,6282	42,9225	7667,0376
985	0 A_02_SLU_02	Combination	-744,875	257,142	-27,67	-0,6825	-16,7636	5594,3238
985	0,385 A_02_SLU_02	Combination	-744,875	260,439	-27,67	-0,6825	-23,4774	5452,9994
985	0,77 A_02_SLU_02	Combination	-744,875	263,735	-27,67	-0,6825	-30,1913	5310,4058
985	0 A_02_SLU_03	Combination	-363,284	479,391	67,205	0,5801	61,4701	8058,5667
985	0,385 A_02_SLU_03	Combination	-363,284	482,688	67,205	0,5801	52,8515	7917,8215
985	0,77 A_02_SLU_03	Combination	-363,284	485,984	67,205	0,5801	44,2329	7775,8072
985	0 A_02_SLU_03	Combination	-567,502	235,913	-22,278	-0,7306	-11,302	5686,7466
985	0,385 A_02_SLU_03	Combination	-567,502	239,209	-22,278	-0,7306	-20,0914	5553,5956
985	0,77 A_02_SLU_03	Combination	-567,502	242,506	-22,278	-0,7306	-28,8808	5419,1754
985	0 A_02_SLU_04	Combination	-778,773	522,753	55,773	0,9513	59,8516	9772,7419
985	0,385 A_02_SLU_04	Combination	-778,773	526,05	55,773	0,9513	60,1828	9631,1698
985	0,77 A_02_SLU_04	Combination	-778,773	529,347	55,773	0,9513	60,5141	9488,3285
985	0 A_02_SLU_04	Combination	-1097,688	173,042	-57,224	-0,7754	-35,0796	6262,4269
985	0,385 A_02_SLU_04	Combination	-1097,688	176,339	-57,224	-0,7754	-34,9855	6138,1649
985	0,77 A_02_SLU_04	Combination	-1097,688	179,635	-57,224	-0,7754	-34,8914	6012,6337
985	0 A_02_SLU_05	Combination	-237,757	231,185	18,445	-0,1101	10,1696	5109,9934
985	0,385 A_02_SLU_05	Combination	-237,757	234,482	18,445	-0,1101	3,0683	5020,3525
985	0,77 A_02_SLU_05	Combination	-237,757	237,778	18,445	-0,1101	-4,0331	4929,4424
985	0 A_02_SLU_06	Combination	-337,864	456,43	67,191	0,8783	71,1892	8201,9528

985	0,385 A_02_SLU_06	Combination	-337,864	458,872	67,191	0,8783	67,1246	8086,0795
985	0,77 A_02_SLU_06	Combination	-337,864	461,314	67,191	0,8783	63,06	7969,2662
985	0 A_02_SLU_06	Combination	-656,779	106,719	-45,807	-0,8483	-23,742	4691,6378
985	0,385 A_02_SLU_06	Combination	-656,779	109,161	-45,807	-0,8483	-28,0437	4593,0746
985	0,77 A_02_SLU_06	Combination	-656,779	111,603	-45,807	-0,8483	-32,3454	4493,5714
985	0 A_02_SLU_07	Combination	-353,2	435,152	61,926	0,626	57,7535	6486,3388
985	0,385 A_02_SLU_07	Combination	-353,2	437,593	61,926	0,626	51,1672	6362,7903
985	0,77 A_02_SLU_07	Combination	-353,2	440,035	61,926	0,626	44,581	6238,3018
985	0 A_02_SLU_07	Combination	-557,418	191,673	-27,557	-0,6847	-15,0187	4114,5187
985	0,385 A_02_SLU_07	Combination	-557,418	194,115	-27,557	-0,6847	-21,7757	3998,5644
985	0,77 A_02_SLU_07	Combination	-557,418	196,557	-27,557	-0,6847	-28,5327	3881,67
985	0 A_02_SLU_08	Combination	-175,827	413,922	67,317	0,5779	63,2151	6578,7616
985	0,385 A_02_SLU_08	Combination	-175,827	416,364	67,317	0,5779	54,5533	6463,3865
985	0,77 A_02_SLU_08	Combination	-175,827	418,806	67,317	0,5779	45,8915	6347,0713
985	0 A_02_SLU_08	Combination	-380,044	170,444	-22,166	-0,7328	-9,5571	4206,9415
985	0,385 A_02_SLU_08	Combination	-380,044	172,886	-22,166	-0,7328	-18,3897	4099,1606
985	0,77 A_02_SLU_08	Combination	-380,044	175,328	-22,166	-0,7328	-27,2223	3990,4395
985	0 A_02_SLU_09	Combination	-591,315	457,285	55,885	0,9491	61,5965	8292,9369
985	0,385 A_02_SLU_09	Combination	-591,315	459,726	55,885	0,9491	61,8846	8176,7348
985	0,77 A_02_SLU_09	Combination	-591,315	462,168	55,885	0,9491	62,1726	8059,5926
985	0 A_02_SLU_09	Combination	-910,23	107,573	-57,112	-0,7775	-33,3347	4782,6218
985	0,385 A_02_SLU_09	Combination	-910,23	110,015	-57,112	-0,7775	-33,2838	4683,7299
985	0,77 A_02_SLU_09	Combination	-910,23	112,457	-57,112	-0,7775	-33,2328	4583,8978
985	0 A_02_SLU_10	Combination	-50,3	165,716	18,557	-0,1122	11,9145	3630,1883
985	0,385 A_02_SLU_10	Combination	-50,3	168,158	18,557	-0,1122	4,77	3565,9175
985	0,77 A_02_SLU_10	Combination	-50,3	170,6	18,557	-0,1122	-2,3745	3500,7065
985	0 COMBO_Dead	Combination	-440,112	162,908	-0,275	0,0064	-2,6257	3699,9823
985	0,385 COMBO_Dead	Combination	-440,112	166,205	-0,275	0,0064	-2,5198	3636,628
985	0,77 COMBO_Dead	Combination	-440,112	169,501	-0,275	0,0064	-2,4139	3572,0047
985	0 COMBO_Permanenti	Combination	-220,064	69,701	-0,123	0,0016	-3,1926	1561,6512
985	0,385 COMBO_Permanenti	Combination	-220,064	69,701	-0,123	0,0016	-3,1453	1534,8165
985	0,77 COMBO_Permanenti	Combination	-220,064	69,701	-0,123	0,0016	-3,0981	1507,9818

985	0 COMBO1_MOBILI	Combination	134,854	234,414	62,693	0,799	71,5834	3628,7145
985	0,385 COMBO1_MOBILI	Combination	134,854	234,414	62,693	0,799	67,4446	3589,4101
985	0,77 COMBO1_MOBILI	Combination	134,854	234,414	62,693	0,799	63,3058	3550,1056
985	0 COMBO1_MOBILI	Combination	-182,664	-37,198	-40,957	-1,276	-13,7494	905,1141
985	0,385 COMBO1_MOBILI	Combination	-182,664	-37,198	-40,957	-1,276	-18,114	871,037
985	0,77 COMBO1_MOBILI	Combination	-182,664	-37,198	-40,957	-1,276	-22,4786	836,9599
985	0 COMBO2_MOBILI	Combination	134,854	289,291	67,476	0,8726	75,2625	4420,1244
985	0,385 COMBO2_MOBILI	Combination	134,854	289,291	67,476	0,8726	71,088	4369,07
985	0,77 COMBO2_MOBILI	Combination	134,854	289,291	67,476	0,8726	66,9135	4318,0156
985	0 COMBO2_MOBILI	Combination	-184,061	-60,42	-45,521	-0,8541	-19,6687	909,8093
985	0,385 COMBO2_MOBILI	Combination	-184,061	-60,42	-45,521	-0,8541	-24,0803	876,0651
985	0,77 COMBO2_MOBILI	Combination	-184,061	-60,42	-45,521	-0,8541	-28,4919	842,3208
985	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
985	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
985	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
985	0 COMB_RARA	Combination	-492,85	210,06	9,232	0,1668	7,5602	4455,4325
985	0,385 COMB_RARA	Combination	-492,85	212,502	9,232	0,1668	7,7093	4383,5236
985	0,77 COMB_RARA	Combination	-492,85	214,944	9,232	0,1668	7,8585	4310,6745
985	0 COMB_RARA	Combination	-551,65	159,762	-9,963	-0,2175	-8,2421	3951,0621
985	0,385 COMB_RARA	Combination	-551,65	162,203	-9,963	-0,2175	-8,1348	3880,1211
985	0,77 COMB_RARA	Combination	-551,65	164,645	-9,963	-0,2175	-8,0275	3808,2401
986	0 DEAD	LinStatic	-326,018	137,069	-0,682	0,0112	-2,0198	2603,8593
986	0,385 DEAD	LinStatic	-326,018	139,511	-0,682	0,0112	-1,7572	2550,6175
986	0,77 DEAD	LinStatic	-326,018	141,953	-0,682	0,0112	-1,4946	2496,4356
986	0 PAVIMENTAZIONE	LinStatic	-116,682	40,049	-0,206	0,0025	-0,6323	747,3962
986	0,385 PAVIMENTAZIONE	LinStatic	-116,682	40,049	-0,206	0,0025	-0,553	731,9776
986	0,77 PAVIMENTAZIONE	LinStatic	-116,682	40,049	-0,206	0,0025	-0,4737	716,5589
986	0 BARRIERA+CORDOLO	LinStatic	-25,087	10,842	-0,236	0,0035	-0,9672	203,681
986	0,385 BARRIERA+CORDOLO	LinStatic	-25,087	10,842	-0,236	0,0035	-0,8762	199,5068
986	0,77 BARRIERA+CORDOLO	LinStatic	-25,087	10,842	-0,236	0,0035	-0,7852	195,3325
986	0 PARAPETTO	LinStatic	-4,9	2	-0,186	0,0024	-0,7166	38,2659
986	0,385 PARAPETTO	LinStatic	-4,9	2	-0,186	0,0024	-0,6452	37,496

986	0,77 PARAPETTO	LinStatic	-4,9	2	-0,186	0,0024	-0,5737	36,726
986	0 QK_MOBILI	LinStatic	-14,692	10,523	0,166	0,0627	-1,2859	198,458
986	0,385 QK_MOBILI	LinStatic	-14,692	10,523	0,166	0,0627	-1,3499	194,4064
986	0,77 QK_MOBILI	LinStatic	-14,692	10,523	0,166	0,0627	-1,4138	190,3549
986	0 QK_FOLLA	LinStatic	-65,714	27,546	-1,587	0,0209	-6,1835	521,8657
986	0,385 QK_FOLLA	LinStatic	-65,714	27,546	-1,587	0,0209	-5,5724	511,2607
986	0,77 QK_FOLLA	LinStatic	-65,714	27,546	-1,587	0,0209	-4,9613	500,6557
986	0 PERMANENTI	LinStatic	-146,669	52,891	-0,628	0,0084	-2,3161	989,3432
986	0,385 PERMANENTI	LinStatic	-146,669	52,891	-0,628	0,0084	-2,0744	968,9803
986	0,77 PERMANENTI	LinStatic	-146,669	52,891	-0,628	0,0084	-1,8326	948,6174
986	0 Qk_Tandem_1	LinMoving	0	142,797	39,966	0,5445	53,1737	1892,2559
986	0,385 Qk_Tandem_1	LinMoving	0	142,797	39,966	0,5445	53,0206	1876,6352
986	0,77 Qk_Tandem_1	LinMoving	0	142,797	39,966	0,5445	52,8675	1861,0146
986	0 Qk_Tandem_1	LinMoving	-234,488	-58,865	-36,611	-1,0194	-8,0807	-114,5926
986	0,385 Qk_Tandem_1	LinMoving	-234,488	-58,865	-36,611	-1,0194	-9,4542	-128,743
986	0,77 Qk_Tandem_1	LinMoving	-234,488	-58,865	-36,611	-1,0194	-10,8277	-142,8935
986	0 Qk_Tandem_2	LinMoving	0	185,139	44,861	0,589	56,9655	2452,2884
986	0,385 Qk_Tandem_2	LinMoving	0	185,139	44,861	0,589	56,2971	2427,1076
986	0,77 Qk_Tandem_2	LinMoving	0	185,139	44,861	0,589	55,6288	2401,9267
986	0 Qk_Tandem_2	LinMoving	-235,68	-75,011	-38,653	-0,6992	-11,3621	-110,8097
986	0,385 Qk_Tandem_2	LinMoving	-235,68	-75,011	-38,653	-0,6992	-13,5471	-124,997
986	0,77 Qk_Tandem_2	LinMoving	-235,68	-75,011	-38,653	-0,6992	-15,7322	-139,1843
986	0 FRENATURA	LinStatic	-20,196	41,423	6,423	0,0005509	2,7272	-348,8112
986	0,385 FRENATURA	LinStatic	-20,196	41,423	6,423	0,0005509	0,2543	-364,7591
986	0,77 FRENATURA	LinStatic	-20,196	41,423	6,423	0,0005509	-2,2187	-380,7071
986	0 VENTO_TR_SC	LinStatic	103,227	0,235	5,093	-0,0237	3,9747	-27,6498
986	0,385 VENTO_TR_SC	LinStatic	103,227	0,235	5,093	-0,0237	2,0138	-27,7402
986	0,77 VENTO_TR_SC	LinStatic	103,227	0,235	5,093	-0,0237	0,0529	-27,8307
986	0 VENTO_TR_CA	LinStatic	138,426	-0,233	6,776	-0,0406	5,4013	-47,4504
986	0,385 VENTO_TR_CA	LinStatic	138,426	-0,233	6,776	-0,0406	2,7925	-47,3606
986	0,77 VENTO_TR_CA	LinStatic	138,426	-0,233	6,776	-0,0406	0,1837	-47,2708
986	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

986	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
986	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
986	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
986	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
986	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
986	0 Qk_Tandem_1_FQ	LinMoving	0	90,186	28,789	0,3882	36,4924	1183,9744
986	0,385 Qk_Tandem_1_FQ	LinMoving	0	90,186	28,789	0,3882	36,3743	1175,7097
986	0,77 Qk_Tandem_1_FQ	LinMoving	0	90,186	28,789	0,3882	36,2561	1167,445
986	0 Qk_Tandem_1_FQ	LinMoving	-134,831	-39,759	-26,384	-0,6575	-5,7359	-78,1694
986	0,385 Qk_Tandem_1_FQ	LinMoving	-134,831	-39,759	-26,384	-0,6575	-6,7199	-87,4116
986	0,77 Qk_Tandem_1_FQ	LinMoving	-134,831	-39,759	-26,384	-0,6575	-7,7039	-96,6538
986	0 Qk_Tandem_2_FQ	LinMoving	0	113,319	31,778	0,3959	39,6058	1489,9363
986	0,385 Qk_Tandem_2_FQ	LinMoving	0	113,319	31,778	0,3959	39,1788	1476,8737
986	0,77 Qk_Tandem_2_FQ	LinMoving	0	113,319	31,778	0,3959	38,7518	1463,811
986	0 Qk_Tandem_2_FQ	LinMoving	-135,656	-49,32	-27,689	-0,4825	-7,5487	-76,3059
986	0,385 Qk_Tandem_2_FQ	LinMoving	-135,656	-49,32	-27,689	-0,4825	-9,0432	-85,6086
986	0,77 Qk_Tandem_2_FQ	LinMoving	-135,656	-49,32	-27,689	-0,4825	-10,5378	-94,9113
986	0 QK_MOBILI_FQ	LinStatic	-7,346	5,262	0,083	0,0314	-0,643	99,229
986	0,385 QK_MOBILI_FQ	LinStatic	-7,346	5,262	0,083	0,0314	-0,6749	97,2032
986	0,77 QK_MOBILI_FQ	LinStatic	-7,346	5,262	0,083	0,0314	-0,7069	95,1774
986	0 FRENATURA_2	LinStatic	-19,022	41,284	4,32	0,0009692	1,9268	-349,0028
986	0,385 FRENATURA_2	LinStatic	-19,022	41,284	4,32	0,0009692	0,2637	-364,8971
986	0,77 FRENATURA_2	LinStatic	-19,022	41,284	4,32	0,0009692	-1,3995	-380,7913
986	0 RITIRO	LinStatic	0	0	0	0	0	0
986	0,385 RITIRO	LinStatic	0	0	0	0	0	0
986	0,77 RITIRO	LinStatic	0	0	0	0	0	0
986	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
986	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
986	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
986	0 Distorsioni	LinStatic	0	0	0	0	0	0
986	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
986	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

986	0 A_01_SLU_00	Combination	-660,128	264,38	-1,862	0,0277	-6,2008	4999,2249
986	0,385 A_01_SLU_00	Combination	-660,128	267,676	-1,862	0,0277	-5,4838	4896,8041
986	0,77 A_01_SLU_00	Combination	-660,128	270,973	-1,862	0,0277	-4,7667	4793,1141
986	0 A_01_SLU_01	Combination	-529,366	512,261	62,132	0,8056	64,2948	8519,0766
986	0,385 A_01_SLU_01	Combination	-529,366	515,558	62,132	0,8056	60,9397	8374,3523
986	0,77 A_01_SLU_01	Combination	-529,366	518,854	62,132	0,8056	57,5846	8228,359
986	0 A_01_SLU_01	Combination	-845,925	240,017	-41,247	-1,3056	-18,3986	5809,8311
986	0,385 A_01_SLU_01	Combination	-845,925	243,314	-41,247	-1,3056	-23,4013	5667,0916
986	0,77 A_01_SLU_01	Combination	-845,925	246,61	-41,247	-1,3056	-28,404	5523,0831
986	0 A_01_SLU_02	Combination	-549,743	509,796	60,884	0,6113	52,2078	7083,3167
986	0,385 A_01_SLU_02	Combination	-549,743	513,093	60,884	0,6113	45,2158	6926,0962
986	0,77 A_01_SLU_02	Combination	-549,743	516,389	60,884	0,6113	38,2238	6767,6066
986	0 A_01_SLU_02	Combination	-751,99	314,878	-21,875	-0,9572	-11,1346	5190,1011
986	0,385 A_01_SLU_02	Combination	-751,99	318,175	-21,875	-0,9572	-19,4254	5031,4143
986	0,77 A_01_SLU_02	Combination	-751,99	321,471	-21,875	-0,9572	-27,7162	4871,4584
986	0 A_01_SLU_03	Combination	-373,533	488,805	65,804	0,5623	57,3258	7200,7819
986	0,385 A_01_SLU_03	Combination	-373,533	492,101	65,804	0,5623	48,4397	7051,6431
986	0,77 A_01_SLU_03	Combination	-373,533	495,398	65,804	0,5623	39,5536	6901,2351
986	0 A_01_SLU_03	Combination	-575,78	293,887	-16,955	-1,0062	-6,0167	5307,5663
986	0,385 A_01_SLU_03	Combination	-575,78	297,183	-16,955	-1,0062	-16,2015	5156,9612
986	0,77 A_01_SLU_03	Combination	-575,78	300,48	-16,955	-1,0062	-26,3864	5005,0869
986	0 A_01_SLU_04	Combination	-778,533	512,681	49,935	0,8787	54,5724	8604,4872
986	0,385 A_01_SLU_04	Combination	-778,533	515,977	49,935	0,8787	55,9131	8459,6014
986	0,77 A_01_SLU_04	Combination	-778,533	519,274	49,935	0,8787	57,2538	8313,4465
986	0 A_01_SLU_04	Combination	-1095,092	240,437	-53,444	-1,2325	-28,121	5895,2417
986	0,385 A_01_SLU_04	Combination	-1095,092	243,734	-53,444	-1,2325	-28,4279	5752,3407
986	0,77 A_01_SLU_04	Combination	-1095,092	247,03	-53,444	-1,2325	-28,7347	5608,1706
986	0 A_01_SLU_05	Combination	-244,85	263,68	18,466	-0,0942	10,0031	4856,8738
986	0,385 A_01_SLU_05	Combination	-244,85	266,977	18,466	-0,0942	2,8938	4754,7223
986	0,77 A_01_SLU_05	Combination	-244,85	270,273	18,466	-0,0942	-4,2155	4651,3016
986	0 A_01_SLU_06	Combination	-341,925	437,842	62,685	0,7975	66,1598	7113,0542
986	0,385 A_01_SLU_06	Combination	-341,925	440,283	62,685	0,7975	62,5919	6997,1461

986	0,77 A_01_SLU_06	Combination	-341,925	442,725	62,685	0,7975	59,024	6880,2978
986	0 A_01_SLU_06	Combination	-658,484	165,598	-40,694	-1,3137	-16,5337	4403,8087
986	0,385 A_01_SLU_06	Combination	-658,484	168,04	-40,694	-1,3137	-21,7491	4289,8854
986	0,77 A_01_SLU_06	Combination	-658,484	170,482	-40,694	-1,3137	-26,9646	4175,0219
986	0 A_01_SLU_07	Combination	-362,302	435,376	61,437	0,6032	54,0728	5677,2943
986	0,385 A_01_SLU_07	Combination	-362,302	437,818	61,437	0,6032	46,868	5548,89
986	0,77 A_01_SLU_07	Combination	-362,302	440,26	61,437	0,6032	39,6632	5419,5455
986	0 A_01_SLU_07	Combination	-564,549	240,458	-21,322	-0,9653	-9,2697	3784,0787
986	0,385 A_01_SLU_07	Combination	-564,549	242,9	-21,322	-0,9653	-17,7732	3654,208
986	0,77 A_01_SLU_07	Combination	-564,549	245,342	-21,322	-0,9653	-26,2768	3523,3972
986	0 A_01_SLU_08	Combination	-186,092	414,385	66,356	0,5542	59,1908	5794,7595
986	0,385 A_01_SLU_08	Combination	-186,092	416,827	66,356	0,5542	50,0919	5674,4368
986	0,77 A_01_SLU_08	Combination	-186,092	419,269	66,356	0,5542	40,9931	5553,174
986	0 A_01_SLU_08	Combination	-388,339	219,467	-16,403	-1,0143	-4,1517	3901,5439
986	0,385 A_01_SLU_08	Combination	-388,339	221,909	-16,403	-1,0143	-14,5493	3779,7549
986	0,77 A_01_SLU_08	Combination	-388,339	224,351	-16,403	-1,0143	-24,9469	3657,0257
986	0 A_01_SLU_09	Combination	-591,092	438,261	50,488	0,8706	56,4374	7198,4648
986	0,385 A_01_SLU_09	Combination	-591,092	440,703	50,488	0,8706	57,5653	7082,3951
986	0,77 A_01_SLU_09	Combination	-591,092	443,145	50,488	0,8706	58,6933	6965,3853
986	0 A_01_SLU_09	Combination	-907,651	166,017	-52,891	-1,2406	-26,256	4489,2193
986	0,385 A_01_SLU_09	Combination	-907,651	168,459	-52,891	-1,2406	-26,7757	4375,1344
986	0,77 A_01_SLU_09	Combination	-907,651	170,901	-52,891	-1,2406	-27,2953	4260,1094
986	0 A_01_SLU_10	Combination	-57,409	189,261	19,018	-0,1023	11,8681	3450,8515
986	0,385 A_01_SLU_10	Combination	-57,409	191,703	19,018	-0,1023	4,546	3377,516
986	0,77 A_01_SLU_10	Combination	-57,409	194,144	19,018	-0,1023	-2,7761	3303,2405
986	0 A_02_SLU_01	Combination	-529,366	569,423	68,741	0,8657	69,4137	9275,1204
986	0,385 A_02_SLU_01	Combination	-529,366	572,719	68,741	0,8657	65,363	9117,49
986	0,77 A_02_SLU_01	Combination	-529,366	576,016	68,741	0,8657	61,3123	8958,5903
986	0 A_02_SLU_01	Combination	-847,534	218,22	-44,004	-0,8733	-22,8285	5814,938
986	0,385 A_02_SLU_01	Combination	-847,534	221,517	-44,004	-0,8733	-28,9268	5672,1488
986	0,77 A_02_SLU_01	Combination	-847,534	224,813	-44,004	-0,8733	-35,025	5528,0905
986	0 A_02_SLU_02	Combination	-547,982	544,286	62,212	0,6236	55,6771	7541,9722

986	0,385 A_02_SLU_02	Combination	-547,982	547,582	62,212	0,6236	49,4367	7377,6353
986	0,77 A_02_SLU_02	Combination	-547,982	550,879	62,212	0,6236	43,1962	7212,0293
986	0 A_02_SLU_02	Combination	-751,466	300,327	-26,988	-0,6941	-15,0546	5192,6089
986	0,385 A_02_SLU_02	Combination	-751,466	303,623	-26,988	-0,6941	-22,8964	5033,912
986	0,77 A_02_SLU_02	Combination	-751,466	306,92	-26,988	-0,6941	-30,7381	4873,9458
986	0 A_02_SLU_03	Combination	-372,359	523,364	68,183	0,5744	61,1953	7659,5332
986	0,385 A_02_SLU_03	Combination	-372,359	526,661	68,183	0,5744	52,6559	7503,2511
986	0,77 A_02_SLU_03	Combination	-372,359	529,957	68,183	0,5744	44,1164	7345,6999
986	0 A_02_SLU_03	Combination	-575,844	279,405	-21,017	-0,7433	-9,5364	5310,1699
986	0,385 A_02_SLU_03	Combination	-575,844	282,702	-21,017	-0,7433	-19,6772	5159,5278
986	0,77 A_02_SLU_03	Combination	-575,844	285,998	-21,017	-0,7433	-29,8179	5007,6164
986	0 A_02_SLU_04	Combination	-778,533	569,843	56,544	0,9388	59,6913	9360,5311
986	0,385 A_02_SLU_04	Combination	-778,533	573,139	56,544	0,9388	60,3364	9202,739
986	0,77 A_02_SLU_04	Combination	-778,533	576,436	56,544	0,9388	60,9816	9043,6779
986	0 A_02_SLU_04	Combination	-1096,701	218,64	-56,201	-0,8002	-32,5509	5900,3486
986	0,385 A_02_SLU_04	Combination	-1096,701	221,936	-56,201	-0,8002	-33,9533	5757,3979
986	0,77 A_02_SLU_04	Combination	-1096,701	225,233	-56,201	-0,8002	-35,3557	5613,178
986	0 A_02_SLU_05	Combination	-244,85	263,68	18,466	-0,0942	10,0031	4856,8738
986	0,385 A_02_SLU_05	Combination	-244,85	266,977	18,466	-0,0942	2,8938	4754,7223
986	0,77 A_02_SLU_05	Combination	-244,85	270,273	18,466	-0,0942	-4,2155	4651,3016
986	0 A_02_SLU_06	Combination	-341,925	495,003	69,293	0,8576	71,2786	7869,0981
986	0,385 A_02_SLU_06	Combination	-341,925	497,445	69,293	0,8576	67,0152	7740,2837
986	0,77 A_02_SLU_06	Combination	-341,925	499,887	69,293	0,8576	62,7517	7610,5292
986	0 A_02_SLU_06	Combination	-660,093	143,801	-43,452	-0,8815	-20,9635	4408,9156
986	0,385 A_02_SLU_06	Combination	-660,093	146,242	-43,452	-0,8815	-27,2746	4294,9425
986	0,77 A_02_SLU_06	Combination	-660,093	148,684	-43,452	-0,8815	-33,5856	4180,0293
986	0 A_02_SLU_07	Combination	-360,541	469,866	62,764	0,6155	57,5421	6135,9498
986	0,385 A_02_SLU_07	Combination	-360,541	472,308	62,764	0,6155	51,0889	6000,429
986	0,77 A_02_SLU_07	Combination	-360,541	474,75	62,764	0,6155	44,6357	5863,9681
986	0 A_02_SLU_07	Combination	-564,025	225,907	-26,436	-0,7022	-13,1896	3786,5866
986	0,385 A_02_SLU_07	Combination	-564,025	228,349	-26,436	-0,7022	-21,2442	3656,7057
986	0,77 A_02_SLU_07	Combination	-564,025	230,791	-26,436	-0,7022	-29,2987	3525,8846

986	0 A_02_SLU_08	Combination	-184,918	448,945	68,736	0,5663	63,0603	6253,5108
986	0,385 A_02_SLU_08	Combination	-184,918	451,386	68,736	0,5663	54,3081	6126,0449
986	0,77 A_02_SLU_08	Combination	-184,918	453,828	68,736	0,5663	45,5559	5997,6388
986	0 A_02_SLU_08	Combination	-388,403	204,985	-20,464	-0,7514	-7,6714	3904,1476
986	0,385 A_02_SLU_08	Combination	-388,403	207,427	-20,464	-0,7514	-18,025	3782,3215
986	0,77 A_02_SLU_08	Combination	-388,403	209,869	-20,464	-0,7514	-28,3785	3659,5553
986	0 A_02_SLU_09	Combination	-591,092	495,423	57,096	0,9307	61,5562	7954,5087
986	0,385 A_02_SLU_09	Combination	-591,092	497,865	57,096	0,9307	61,9886	7825,5328
986	0,77 A_02_SLU_09	Combination	-591,092	500,307	57,096	0,9307	62,421	7695,6167
986	0 A_02_SLU_09	Combination	-909,26	144,22	-55,648	-0,8084	-30,6859	4494,3263
986	0,385 A_02_SLU_09	Combination	-909,26	146,662	-55,648	-0,8084	-32,3011	4380,1916
986	0,77 A_02_SLU_09	Combination	-909,26	149,104	-55,648	-0,8084	-33,9163	4265,1168
986	0 A_02_SLU_10	Combination	-57,409	189,261	19,018	-0,1023	11,8681	3450,8515
986	0,385 A_02_SLU_10	Combination	-57,409	191,703	19,018	-0,1023	4,546	3377,516
986	0,77 A_02_SLU_10	Combination	-57,409	194,144	19,018	-0,1023	-2,7761	3303,2405
986	0 COMBO_Dead	Combination	-440,125	185,044	-0,921	0,0151	-2,7267	3515,21
986	0,385 COMBO_Dead	Combination	-440,125	188,34	-0,921	0,0151	-2,3722	3443,3336
986	0,77 COMBO_Dead	Combination	-440,125	191,637	-0,921	0,0151	-2,0178	3370,1881
986	0 COMBO_Permanenti	Combination	-220,004	79,336	-0,942	0,0126	-3,4741	1484,0149
986	0,385 COMBO_Permanenti	Combination	-220,004	79,336	-0,942	0,0126	-3,1115	1453,4705
986	0,77 COMBO_Permanenti	Combination	-220,004	79,336	-0,942	0,0126	-2,749	1422,9261
986	0 COMBO1_MOBILI	Combination	130,763	247,881	63,995	0,7779	70,4956	3519,8517
986	0,385 COMBO1_MOBILI	Combination	130,763	247,881	63,995	0,7779	66,4235	3477,5483
986	0,77 COMBO1_MOBILI	Combination	130,763	247,881	63,995	0,7779	62,3513	3435,2448
986	0 COMBO1_MOBILI	Combination	-185,797	-24,362	-39,385	-1,3333	-12,1978	810,6062
986	0,385 COMBO1_MOBILI	Combination	-185,797	-24,362	-39,385	-1,3333	-17,9176	770,2876
986	0,77 COMBO1_MOBILI	Combination	-185,797	-24,362	-39,385	-1,3333	-23,6373	729,9689
986	0 COMBO2_MOBILI	Combination	130,763	305,043	70,603	0,8381	75,6145	4275,8955
986	0,385 COMBO2_MOBILI	Combination	130,763	305,043	70,603	0,8381	70,8467	4220,6859
986	0,77 COMBO2_MOBILI	Combination	130,763	305,043	70,603	0,8381	66,079	4165,4762
986	0 COMBO2_MOBILI	Combination	-187,406	-46,16	-42,142	-0,901	-16,6277	815,7131
986	0,385 COMBO2_MOBILI	Combination	-187,406	-46,16	-42,142	-0,901	-23,443	775,3447

986	0,77 COMBO2_MOBILI	Combination	-187,406	-46,16	-42,142	-0,901	-30,2583	734,9764
986	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
986	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
986	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
986	0 COMB_RARA	Combination	-492,789	235,177	8,326	0,1766	7,0902	4246,3474
986	0,385 COMB_RARA	Combination	-492,789	237,619	8,326	0,1766	7,693	4165,1734
986	0,77 COMB_RARA	Combination	-492,789	240,06	8,326	0,1766	8,2958	4083,0593
986	0 COMB_RARA	Combination	-551,411	184,761	-10,818	-0,2144	-8,2234	3744,6353
986	0,385 COMB_RARA	Combination	-551,411	187,203	-10,818	-0,2144	-7,9257	3663,8288
986	0,77 COMB_RARA	Combination	-551,411	189,645	-10,818	-0,2144	-7,628	3582,0823
987	0 DEAD	LinStatic	-325,917	153,457	-1,146	0,0173	-2,1326	2448,9367
987	0,385 DEAD	LinStatic	-325,917	155,899	-1,146	0,0173	-1,6915	2389,3858
987	0,77 DEAD	LinStatic	-325,917	158,34	-1,146	0,0173	-1,2503	2328,8947
987	0 PAVIMENTAZIONE	LinStatic	-116,647	44,625	-0,351	0,0044	-0,6772	702,9401
987	0,385 PAVIMENTAZIONE	LinStatic	-116,647	44,625	-0,351	0,0044	-0,5421	685,7593
987	0,77 PAVIMENTAZIONE	LinStatic	-116,647	44,625	-0,351	0,0044	-0,4071	668,5785
987	0 BARRIERA+CORDOLO	LinStatic	-25,027	12,351	-0,473	0,0066	-1,0554	191,5213
987	0,385 BARRIERA+CORDOLO	LinStatic	-25,027	12,351	-0,473	0,0066	-0,8734	186,766
987	0,77 BARRIERA+CORDOLO	LinStatic	-25,027	12,351	-0,473	0,0066	-0,6914	182,0107
987	0 PARAPETTO	LinStatic	-4,831	2,332	-0,4	0,0047	-0,816	35,9283
987	0,385 PARAPETTO	LinStatic	-4,831	2,332	-0,4	0,0047	-0,6622	35,0305
987	0,77 PARAPETTO	LinStatic	-4,831	2,332	-0,4	0,0047	-0,5083	34,1327
987	0 QK_MOBILI	LinStatic	-14,766	11,909	0,35	0,0672	-1,0732	186,4255
987	0,385 QK_MOBILI	LinStatic	-14,766	11,909	0,35	0,0672	-1,208	181,8405
987	0,77 QK_MOBILI	LinStatic	-14,766	11,909	0,35	0,0672	-1,3428	177,2556
987	0 QK_FOLLA	LinStatic	-65,154	31,748	-3,37	0,0408	-6,9842	490,3157
987	0,385 QK_FOLLA	LinStatic	-65,154	31,748	-3,37	0,0408	-5,6868	478,0926
987	0,77 QK_FOLLA	LinStatic	-65,154	31,748	-3,37	0,0408	-4,3894	465,8694
987	0 PERMANENTI	LinStatic	-146,504	59,309	-1,223	0,0158	-2,5486	930,3897
987	0,385 PERMANENTI	LinStatic	-146,504	59,309	-1,223	0,0158	-2,0777	907,5558
987	0,77 PERMANENTI	LinStatic	-146,504	59,309	-1,223	0,0158	-1,6068	884,7219
987	0 Qk_Tandem_1	LinMoving	0	146,207	42,115	0,5158	52,7596	1849,5018

987	0,385 Qk_Tandem_1	LinMoving	0	146,207	42,115	0,5158	52,1214	1834,0301
987	0,77 Qk_Tandem_1	LinMoving	0	146,207	42,115	0,5158	51,4832	1818,5583
987	0 Qk_Tandem_1	LinMoving	-234,161	-55,507	-33,811	-1,0844	-6,2405	-154,8458
987	0,385 Qk_Tandem_1	LinMoving	-234,161	-55,507	-33,811	-1,0844	-8,9906	-171,171
987	0,77 Qk_Tandem_1	LinMoving	-234,161	-55,507	-33,811	-1,0844	-11,7408	-187,4961
987	0 Qk_Tandem_2	LinMoving	0	190,339	48,642	0,5542	57,9684	2381,137
987	0,385 Qk_Tandem_2	LinMoving	0	190,339	48,642	0,5542	56,2016	2355,3982
987	0,77 Qk_Tandem_2	LinMoving	0	190,339	48,642	0,5542	54,4347	2329,6594
987	0 Qk_Tandem_2	LinMoving	-235,633	-70,545	-34,236	-0,7588	-8,2222	-151,7116
987	0,385 Qk_Tandem_2	LinMoving	-235,633	-70,545	-34,236	-0,7588	-12,5658	-168,5142
987	0,77 Qk_Tandem_2	LinMoving	-235,633	-70,545	-34,236	-0,7588	-16,9093	-185,3167
987	0 FRENATURA	LinStatic	-22,601	41,398	6,521	-0,0003921	2,8068	-391,5639
987	0,385 FRENATURA	LinStatic	-22,601	41,398	6,521	-0,0003921	0,2964	-407,5022
987	0,77 FRENATURA	LinStatic	-22,601	41,398	6,521	-0,0003921	-2,214	-423,4405
987	0 VENTO_TR_SC	LinStatic	101,313	0,4	5,478	-0,0242	4,0207	-25,8907
987	0,385 VENTO_TR_SC	LinStatic	101,313	0,4	5,478	-0,0242	1,9115	-26,0447
987	0,77 VENTO_TR_SC	LinStatic	101,313	0,4	5,478	-0,0242	-0,1977	-26,1987
987	0 VENTO_TR_CA	LinStatic	135,912	-0,026	7,21	-0,0415	5,4014	-44,4905
987	0,385 VENTO_TR_CA	LinStatic	135,912	-0,026	7,21	-0,0415	2,6255	-44,4805
987	0,77 VENTO_TR_CA	LinStatic	135,912	-0,026	7,21	-0,0415	-0,1503	-44,4705
987	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
987	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
987	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
987	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
987	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
987	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
987	0 Qk_Tandem_1_FQ	LinMoving	0	92,096	30,257	0,3683	36,2858	1161,0985
987	0,385 Qk_Tandem_1_FQ	LinMoving	0	92,096	30,257	0,3683	35,8394	1153,0022
987	0,77 Qk_Tandem_1_FQ	LinMoving	0	92,096	30,257	0,3683	35,3929	1144,9058
987	0 Qk_Tandem_1_FQ	LinMoving	-134,494	-37,62	-24,357	-0,6974	-4,4139	-104,4426
987	0,385 Qk_Tandem_1_FQ	LinMoving	-134,494	-37,62	-24,357	-0,6974	-6,3826	-114,9771
987	0,77 Qk_Tandem_1_FQ	LinMoving	-134,494	-37,62	-24,357	-0,6974	-8,3514	-125,5116

987	0 Qk_Tandem_2_FQ	LinMoving	0	116,077	34,184	0,3716	40,2395	1452,9792
987	0,385 Qk_Tandem_2_FQ	LinMoving	0	116,077	34,184	0,3716	39,1094	1439,7394
987	0,77 Qk_Tandem_2_FQ	LinMoving	0	116,077	34,184	0,3716	37,9792	1426,4997
987	0 Qk_Tandem_2_FQ	LinMoving	-135,431	-46,582	-24,633	-0,5221	-5,4032	-103,0449
987	0,385 Qk_Tandem_2_FQ	LinMoving	-135,431	-46,582	-24,633	-0,5221	-8,3733	-113,8756
987	0,77 Qk_Tandem_2_FQ	LinMoving	-135,431	-46,582	-24,633	-0,5221	-11,3434	-124,7064
987	0 QK_MOBILI_FQ	LinStatic	-7,383	5,954	0,175	0,0336	-0,5366	93,2127
987	0,385 QK_MOBILI_FQ	LinStatic	-7,383	5,954	0,175	0,0336	-0,604	90,9203
987	0,77 QK_MOBILI_FQ	LinStatic	-7,383	5,954	0,175	0,0336	-0,6714	88,6278
987	0 FRENATURA_2	LinStatic	-21,235	41,247	4,384	-0,000006308	1,9994	-391,7973
987	0,385 FRENATURA_2	LinStatic	-21,235	41,247	4,384	-0,000006308	0,3116	-407,6775
987	0,77 FRENATURA_2	LinStatic	-21,235	41,247	4,384	-0,000006308	-1,3762	-423,5577
987	0 RITIRO	LinStatic	0	0	0	0	0	0
987	0,385 RITIRO	LinStatic	0	0	0	0	0	0
987	0,77 RITIRO	LinStatic	0	0	0	0	0	0
987	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
987	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
987	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
987	0 Distorsioni	LinStatic	0	0	0	0	0	0
987	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
987	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
987	0 A_01_SLU_00	Combination	-659,744	296,13	-3,382	0,047	-6,702	4701,649
987	0,385 A_01_SLU_00	Combination	-659,744	299,426	-3,382	0,047	-5,4001	4587,0045
987	0,77 A_01_SLU_00	Combination	-659,744	302,723	-3,382	0,047	-4,0981	4471,0908
987	0 A_01_SLU_01	Combination	-532,769	557,163	61,869	0,8205	62,3208	8105,5417
987	0,385 A_01_SLU_01	Combination	-532,769	560,459	61,869	0,8205	59,5287	7945,5038
987	0,77 A_01_SLU_01	Combination	-532,769	563,756	61,869	0,8205	56,7367	7784,1968
987	0 A_01_SLU_01	Combination	-848,887	284,848	-40,63	-1,3398	-17,3293	5399,6724
987	0,385 A_01_SLU_01	Combination	-848,887	288,145	-40,63	-1,3398	-22,9725	5238,4825
987	0,77 A_01_SLU_01	Combination	-848,887	291,441	-40,63	-1,3398	-28,6157	5076,0233
987	0 A_01_SLU_02	Combination	-556,703	551,985	59,945	0,6306	50,4587	6637,179
987	0,385 A_01_SLU_02	Combination	-556,703	555,282	59,945	0,6306	44,1839	6465,0709

987	0,77 A_01_SLU_02	Combination	-556,703	558,578	59,945	0,6306	37,9091	6291,6937
987	0 A_01_SLU_02	Combination	-758,443	357,412	-21,977	-0,9679	-10,5908	4738,8672
987	0,385 A_01_SLU_02	Combination	-758,443	360,709	-21,977	-0,9679	-19,1491	4563,1019
987	0,77 A_01_SLU_02	Combination	-758,443	364,005	-21,977	-0,9679	-27,7074	4386,0674
987	0 A_01_SLU_03	Combination	-382,309	531,255	65,336	0,581	55,537	6779,5724
987	0,385 A_01_SLU_03	Combination	-382,309	534,551	65,336	0,581	47,1863	6615,4454
987	0,77 A_01_SLU_03	Combination	-382,309	537,848	65,336	0,581	38,8357	6450,0493
987	0 A_01_SLU_03	Combination	-584,049	336,682	-16,585	-1,0175	-5,5126	4881,2606
987	0,385 A_01_SLU_03	Combination	-584,049	339,978	-16,585	-1,0175	-16,1467	4713,4764
987	0,77 A_01_SLU_03	Combination	-584,049	343,275	-16,585	-1,0175	-26,7808	4544,4231
987	0 A_01_SLU_04	Combination	-777,41	557,209	48,891	0,8952	52,5983	8185,6245
987	0,385 A_01_SLU_04	Combination	-777,41	560,506	48,891	0,8952	54,8028	8025,5687
987	0,77 A_01_SLU_04	Combination	-777,41	563,802	48,891	0,8952	57,0073	7864,2437
987	0 A_01_SLU_04	Combination	-1093,528	284,895	-53,609	-1,2651	-27,0518	5479,7552
987	0,385 A_01_SLU_04	Combination	-1093,528	288,192	-53,609	-1,2651	-27,6984	5318,5473
987	0,77 A_01_SLU_04	Combination	-1093,528	291,488	-53,609	-1,2651	-28,3451	5156,0702
987	0 A_01_SLU_05	Combination	-252,01	296,052	18,248	-0,0775	9,5022	4568,1777
987	0,385 A_01_SLU_05	Combination	-252,01	299,348	18,248	-0,0775	2,4765	4453,5631
987	0,77 A_01_SLU_05	Combination	-252,01	302,645	18,248	-0,0775	-4,5491	4337,6794
987	0 A_01_SLU_06	Combination	-345,446	473,798	62,882	0,8066	64,3415	6783,219
987	0,385 A_01_SLU_06	Combination	-345,446	476,24	62,882	0,8066	61,1596	6655,4409
987	0,77 A_01_SLU_06	Combination	-345,446	478,682	62,882	0,8066	57,9777	6526,7227
987	0 A_01_SLU_06	Combination	-661,564	201,484	-39,618	-1,3537	-15,3085	4077,3497
987	0,385 A_01_SLU_06	Combination	-661,564	203,926	-39,618	-1,3537	-21,3416	3948,4195
987	0,77 A_01_SLU_06	Combination	-661,564	206,368	-39,618	-1,3537	-27,3747	3818,5492
987	0 A_01_SLU_07	Combination	-369,38	468,621	60,957	0,6166	52,4794	5314,8563
987	0,385 A_01_SLU_07	Combination	-369,38	471,063	60,957	0,6166	45,8148	5175,008
987	0,77 A_01_SLU_07	Combination	-369,38	473,505	60,957	0,6166	39,1501	5034,2195
987	0 A_01_SLU_07	Combination	-571,12	274,048	-20,965	-0,9818	-8,5701	3416,5445
987	0,385 A_01_SLU_07	Combination	-571,12	276,49	-20,965	-0,9818	-17,5182	3273,039
987	0,77 A_01_SLU_07	Combination	-571,12	278,932	-20,965	-0,9818	-26,4663	3128,5933
987	0 A_01_SLU_08	Combination	-194,986	447,891	66,349	0,5671	57,5577	5457,2497

987	0,385 A_01_SLU_08	Combination	-194,986	450,332	66,349	0,5671	48,8172	5325,3825
987	0,77 A_01_SLU_08	Combination	-194,986	452,774	66,349	0,5671	40,0767	5192,5752
987	0 A_01_SLU_08	Combination	-396,726	253,318	-15,573	-1,0314	-3,4918	3558,9379
987	0,385 A_01_SLU_08	Combination	-396,726	255,76	-15,573	-1,0314	-14,5158	3423,4135
987	0,77 A_01_SLU_08	Combination	-396,726	258,201	-15,573	-1,0314	-25,5398	3286,949
987	0 A_01_SLU_09	Combination	-590,087	473,845	49,904	0,8812	54,619	6863,3018
987	0,385 A_01_SLU_09	Combination	-590,087	476,287	49,904	0,8812	56,4337	6735,5058
987	0,77 A_01_SLU_09	Combination	-590,087	478,729	49,904	0,8812	58,2483	6606,7696
987	0 A_01_SLU_09	Combination	-906,205	201,531	-52,596	-1,2791	-25,031	4157,4325
987	0,385 A_01_SLU_09	Combination	-906,205	203,973	-52,596	-1,2791	-26,0676	4028,4844
987	0,77 A_01_SLU_09	Combination	-906,205	206,415	-52,596	-1,2791	-27,1041	3898,5961
987	0 A_01_SLU_10	Combination	-64,686	212,688	19,261	-0,0914	11,5229	3245,855
987	0,385 A_01_SLU_10	Combination	-64,686	215,13	19,261	-0,0914	4,1074	3163,5002
987	0,77 A_01_SLU_10	Combination	-64,686	217,571	19,261	-0,0914	-3,3081	3080,2052
987	0 A_02_SLU_01	Combination	-532,769	616,74	70,681	0,8722	69,3527	8823,2492
987	0,385 A_02_SLU_01	Combination	-532,769	620,037	70,681	0,8722	65,037	8649,3508
987	0,77 A_02_SLU_01	Combination	-532,769	623,333	70,681	0,8722	60,7213	8474,1833
987	0 A_02_SLU_01	Combination	-850,874	264,547	-41,204	-0,9003	-20,0046	5403,9035
987	0,385 A_02_SLU_01	Combination	-850,874	267,844	-41,204	-0,9003	-27,7989	5242,0691
987	0,77 A_02_SLU_01	Combination	-850,874	271,14	-41,204	-0,9003	-35,5932	5078,9656
987	0 A_02_SLU_02	Combination	-554,654	587,73	62,63	0,6362	55,1782	7074,6497
987	0,385 A_02_SLU_02	Combination	-554,654	591,027	62,63	0,6362	49,1117	6894,9138
987	0,77 A_02_SLU_02	Combination	-554,654	594,323	62,63	0,6362	43,0453	6713,9087
987	0 A_02_SLU_02	Combination	-757,801	343,743	-25,596	-0,7044	-13,2859	4740,6137
987	0,385 A_02_SLU_02	Combination	-757,801	347,039	-25,596	-0,7044	-22,1123	4564,4912
987	0,77 A_02_SLU_02	Combination	-757,801	350,336	-25,596	-0,7044	-30,9387	4387,0994
987	0 A_02_SLU_03	Combination	-380,943	567,075	69,09	0,5864	60,6601	7217,1599
987	0,385 A_02_SLU_03	Combination	-380,943	570,372	69,09	0,5864	52,1066	7045,376
987	0,77 A_02_SLU_03	Combination	-380,943	573,668	69,09	0,5864	43,553	6872,3229
987	0 A_02_SLU_03	Combination	-584,089	323,088	-19,136	-0,7542	-7,8039	4883,1239
987	0,385 A_02_SLU_03	Combination	-584,089	326,384	-19,136	-0,7542	-19,1175	4714,9533
987	0,77 A_02_SLU_03	Combination	-584,089	329,681	-19,136	-0,7542	-30,431	4545,5137

987	0 A_02_SLU_04	Combination	-777,41	616,787	57,703	0,9469	59,6302	8903,332
987	0,385 A_02_SLU_04	Combination	-777,41	620,084	57,703	0,9469	60,311	8729,4157
987	0,77 A_02_SLU_04	Combination	-777,41	623,38	57,703	0,9469	60,9919	8554,2302
987	0 A_02_SLU_04	Combination	-1095,515	264,594	-54,182	-0,8256	-29,7271	5483,9863
987	0,385 A_02_SLU_04	Combination	-1095,515	267,89	-54,182	-0,8256	-32,5248	5322,134
987	0,77 A_02_SLU_04	Combination	-1095,515	271,187	-54,182	-0,8256	-35,3226	5159,0124
987	0 A_02_SLU_05	Combination	-252,01	296,052	18,248	-0,0775	9,5022	4568,1777
987	0,385 A_02_SLU_05	Combination	-252,01	299,348	18,248	-0,0775	2,4765	4453,5631
987	0,77 A_02_SLU_05	Combination	-252,01	302,645	18,248	-0,0775	-4,5491	4337,6794
987	0 A_02_SLU_06	Combination	-345,446	533,376	71,694	0,8583	71,3735	7500,9265
987	0,385 A_02_SLU_06	Combination	-345,446	535,818	71,694	0,8583	66,6679	7359,2879
987	0,77 A_02_SLU_06	Combination	-345,446	538,26	71,694	0,8583	61,9623	7216,7092
987	0 A_02_SLU_06	Combination	-663,551	181,183	-40,191	-0,9142	-17,9839	4081,5808
987	0,385 A_02_SLU_06	Combination	-663,551	183,625	-40,191	-0,9142	-26,168	3952,0062
987	0,77 A_02_SLU_06	Combination	-663,551	186,067	-40,191	-0,9142	-34,3522	3821,4915
987	0 A_02_SLU_07	Combination	-367,331	504,366	63,642	0,6223	57,1989	5752,3271
987	0,385 A_02_SLU_07	Combination	-367,331	506,808	63,642	0,6223	50,7426	5604,8509
987	0,77 A_02_SLU_07	Combination	-367,331	509,25	63,642	0,6223	44,2863	5456,4345
987	0 A_02_SLU_07	Combination	-570,478	260,378	-24,583	-0,7183	-11,2652	3418,2911
987	0,385 A_02_SLU_07	Combination	-570,478	262,82	-24,583	-0,7183	-20,4814	3274,4282
987	0,77 A_02_SLU_07	Combination	-570,478	265,262	-24,583	-0,7183	-29,6977	3129,6253
987	0 A_02_SLU_08	Combination	-193,62	483,711	70,102	0,5725	62,6809	5894,8372
987	0,385 A_02_SLU_08	Combination	-193,62	486,153	70,102	0,5725	53,7374	5755,3131
987	0,77 A_02_SLU_08	Combination	-193,62	488,595	70,102	0,5725	44,794	5614,8488
987	0 A_02_SLU_08	Combination	-396,766	239,724	-18,123	-0,7681	-5,7832	3560,8012
987	0,385 A_02_SLU_08	Combination	-396,766	242,165	-18,123	-0,7681	-17,4866	3424,8904
987	0,77 A_02_SLU_08	Combination	-396,766	244,607	-18,123	-0,7681	-29,19	3288,0395
987	0 A_02_SLU_09	Combination	-590,087	533,423	58,716	0,933	61,6509	7581,0093
987	0,385 A_02_SLU_09	Combination	-590,087	535,865	58,716	0,933	61,9419	7439,3528
987	0,77 A_02_SLU_09	Combination	-590,087	538,307	58,716	0,933	62,2329	7296,7561
987	0 A_02_SLU_09	Combination	-908,191	181,229	-53,169	-0,8395	-27,7064	4161,6636
987	0,385 A_02_SLU_09	Combination	-908,191	183,671	-53,169	-0,8395	-30,894	4032,071

987	0,77 A_02_SLU_09	Combination	-908,191	186,113	-53,169	-0,8395	-34,0816	3901,5383
987	0 A_02_SLU_10	Combination	-64,686	212,688	19,261	-0,0914	11,5229	3245,855
987	0,385 A_02_SLU_10	Combination	-64,686	215,13	19,261	-0,0914	4,1074	3163,5002
987	0,77 A_02_SLU_10	Combination	-64,686	217,571	19,261	-0,0914	-3,3081	3080,2052
987	0 COMBO_Dead	Combination	-439,988	207,167	-1,547	0,0233	-2,8791	3306,0645
987	0,385 COMBO_Dead	Combination	-439,988	210,463	-1,547	0,0233	-2,2835	3225,6708
987	0,77 COMBO_Dead	Combination	-439,988	213,76	-1,547	0,0233	-1,6879	3144,0079
987	0 COMBO_Permanenti	Combination	-219,756	88,963	-1,835	0,0236	-3,823	1395,5845
987	0,385 COMBO_Permanenti	Combination	-219,756	88,963	-1,835	0,0236	-3,1166	1361,3337
987	0,77 COMBO_Permanenti	Combination	-219,756	88,963	-1,835	0,0236	-2,4102	1327,0829
987	0 COMBO1_MOBILI	Combination	126,975	261,033	65,251	0,7735	69,0228	3403,8927
987	0,385 COMBO1_MOBILI	Combination	126,975	261,033	65,251	0,7735	64,9288	3358,4993
987	0,77 COMBO1_MOBILI	Combination	126,975	261,033	65,251	0,7735	60,8348	3313,106
987	0 COMBO1_MOBILI	Combination	-189,143	-11,281	-37,249	-1,3868	-10,6272	698,0234
987	0,385 COMBO1_MOBILI	Combination	-189,143	-11,281	-37,249	-1,3868	-17,5724	651,478
987	0,77 COMBO1_MOBILI	Combination	-189,143	-11,281	-37,249	-1,3868	-24,5176	604,9325
987	0 COMBO2_MOBILI	Combination	126,975	320,611	74,063	0,8253	76,0547	4121,6002
987	0,385 COMBO2_MOBILI	Combination	126,975	320,611	74,063	0,8253	70,4371	4062,3464
987	0,77 COMBO2_MOBILI	Combination	126,975	320,611	74,063	0,8253	64,8194	4003,0925
987	0 COMBO2_MOBILI	Combination	-191,129	-31,583	-37,822	-0,9472	-13,3026	702,2545
987	0,385 COMBO2_MOBILI	Combination	-191,129	-31,583	-37,822	-0,9472	-22,3988	655,0646
987	0,77 COMBO2_MOBILI	Combination	-191,129	-31,583	-37,822	-0,9472	-31,4951	607,8748
987	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
987	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
987	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
987	0 COMB_RARA	Combination	-492,401	260,232	7,405	0,189	6,4943	4010,8871
987	0,385 COMB_RARA	Combination	-492,401	262,674	7,405	0,189	7,5374	3920,4324
987	0,77 COMB_RARA	Combination	-492,401	265,115	7,405	0,189	8,5806	3829,0375
987	0 COMB_RARA	Combination	-550,942	209,803	-11,577	-0,2111	-8,2557	3509,8002
987	0,385 COMB_RARA	Combination	-550,942	212,245	-11,577	-0,2111	-7,7406	3419,1321
987	0,77 COMB_RARA	Combination	-550,942	214,687	-11,577	-0,2111	-7,2254	3327,5239
989	0 DEAD	LinStatic	-325,698	169,819	-1,674	0,0233	-2,3003	2275,9623

989	0,385 DEAD	LinStatic	-325,698	172,261	-1,674	0,0233	-1,6557	2210,1118
989	0,77 DEAD	LinStatic	-325,698	174,703	-1,674	0,0233	-1,011	2143,3211
989	0 PAVIMENTAZIONE	LinStatic	-116,574	49,194	-0,518	0,0064	-0,7428	653,4339
989	0,385 PAVIMENTAZIONE	LinStatic	-116,574	49,194	-0,518	0,0064	-0,5434	634,4941
989	0,77 PAVIMENTAZIONE	LinStatic	-116,574	49,194	-0,518	0,0064	-0,344	615,5544
989	0 BARRIERA+CORDOLO	LinStatic	-24,917	13,862	-0,777	0,0097	-1,1504	177,646
989	0,385 BARRIERA+CORDOLO	LinStatic	-24,917	13,862	-0,777	0,0097	-0,8515	172,309
989	0,77 BARRIERA+CORDOLO	LinStatic	-24,917	13,862	-0,777	0,0097	-0,5525	166,9721
989	0 PARAPETTO	LinStatic	-4,706	2,658	-0,684	0,007	-0,9303	33,1549
989	0,385 PARAPETTO	LinStatic	-4,706	2,658	-0,684	0,007	-0,6669	32,1316
989	0,77 PARAPETTO	LinStatic	-4,706	2,658	-0,684	0,007	-0,4035	31,1082
989	0 QK_MOBILI	LinStatic	-14,865	13,318	0,59	0,0712	-0,8412	172,8778
989	0,385 QK_MOBILI	LinStatic	-14,865	13,318	0,59	0,0712	-1,0683	167,7504
989	0,77 QK_MOBILI	LinStatic	-14,865	13,318	0,59	0,0712	-1,2954	162,623
989	0 QK_FOLLA	LinStatic	-64,147	35,911	-5,727	0,061	-7,8967	453,5832
989	0,385 QK_FOLLA	LinStatic	-64,147	35,911	-5,727	0,061	-5,6918	439,7573
989	0,77 QK_FOLLA	LinStatic	-64,147	35,911	-5,727	0,061	-3,487	425,9314
989	0 PERMANENTI	LinStatic	-146,197	65,714	-1,979	0,0231	-2,8235	864,2347
989	0,385 PERMANENTI	LinStatic	-146,197	65,714	-1,979	0,0231	-2,0618	838,9347
989	0,77 PERMANENTI	LinStatic	-146,197	65,714	-1,979	0,0231	-1,3	813,6347
989	0 Qk_Tandem_1	LinMoving	0	149,443	45,064	0,5055	52,4642	1808,7023
989	0,385 Qk_Tandem_1	LinMoving	0	149,443	45,064	0,5055	50,8645	1793,5745
989	0,77 Qk_Tandem_1	LinMoving	0	149,443	45,064	0,5055	49,2648	1778,4467
989	0 Qk_Tandem_1	LinMoving	-234,299	-51,831	-29,851	-1,1464	-5,7916	-201,2233
989	0,385 Qk_Tandem_1	LinMoving	-234,299	-51,831	-29,851	-1,1464	-9,3068	-219,791
989	0,77 Qk_Tandem_1	LinMoving	-234,299	-51,831	-29,851	-1,1464	-12,8219	-238,3587
989	0 Qk_Tandem_2	LinMoving	0	195,45	53,855	0,5443	59,3555	2310,2089
989	0,385 Qk_Tandem_2	LinMoving	0	195,45	53,855	0,5443	55,7003	2284,2417
989	0,77 Qk_Tandem_2	LinMoving	0	195,45	53,855	0,5443	52,0452	2258,2744
989	0 Qk_Tandem_2	LinMoving	-236,165	-65,714	-28,178	-0,8186	-7,142	-200,1389
989	0,385 Qk_Tandem_2	LinMoving	-236,165	-65,714	-28,178	-0,8186	-12,7271	-219,7713
989	0,77 Qk_Tandem_2	LinMoving	-236,165	-65,714	-28,178	-0,8186	-18,3122	-239,4037

989	0 FRENATURA	LinStatic	-25,03	41,374	6,676	-0,0015	2,8895	-434,2609
989	0,385 FRENATURA	LinStatic	-25,03	41,374	6,676	-0,0015	0,3193	-450,19
989	0,77 FRENATURA	LinStatic	-25,03	41,374	6,676	-0,0015	-2,251	-466,1191
989	0 VENTO_TR_SC	LinStatic	99,292	0,532	5,777	-0,0243	4,0119	-24,2063
989	0,385 VENTO_TR_SC	LinStatic	99,292	0,532	5,777	-0,0243	1,7879	-24,4112
989	0,77 VENTO_TR_SC	LinStatic	99,292	0,532	5,777	-0,0243	-0,4362	-24,616
989	0 VENTO_TR_CA	LinStatic	133,298	0,126	7,496	-0,0418	5,3096	-41,6577
989	0,385 VENTO_TR_CA	LinStatic	133,298	0,126	7,496	-0,0418	2,4238	-41,7062
989	0,77 VENTO_TR_CA	LinStatic	133,298	0,126	7,496	-0,0418	-0,4621	-41,7546
989	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
989	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
989	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
989	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
989	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
989	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
989	0 Qk_Tandem_1_FQ	LinMoving	0	93,891	32,234	0,3616	36,1407	1139,6792
989	0,385 Qk_Tandem_1_FQ	LinMoving	0	93,891	32,234	0,3616	35,0443	1131,8664
989	0,77 Qk_Tandem_1_FQ	LinMoving	0	93,891	32,234	0,3616	33,948	1124,0537
989	0 Qk_Tandem_1_FQ	LinMoving	-134,39	-35,246	-21,468	-0,735	-4,117	-134,3666
989	0,385 Qk_Tandem_1_FQ	LinMoving	-134,39	-35,246	-21,468	-0,735	-6,6093	-146,2181
989	0,77 Qk_Tandem_1_FQ	LinMoving	-134,39	-35,246	-21,468	-0,735	-9,1015	-158,0695
989	0 Qk_Tandem_2_FQ	LinMoving	0	118,757	37,466	0,3656	41,1001	1416,665
989	0,385 Qk_Tandem_2_FQ	LinMoving	0	118,757	37,466	0,3656	38,7568	1403,4248
989	0,77 Qk_Tandem_2_FQ	LinMoving	0	118,757	37,466	0,3656	36,4135	1390,1846
989	0 Qk_Tandem_2_FQ	LinMoving	-135,504	-43,559	-20,378	-0,5612	-4,7584	-134,1728
989	0,385 Qk_Tandem_2_FQ	LinMoving	-135,504	-43,559	-20,378	-0,5612	-8,5105	-146,6218
989	0,77 Qk_Tandem_2_FQ	LinMoving	-135,504	-43,559	-20,378	-0,5612	-12,2625	-159,0707
989	0 QK_MOBILI_FQ	LinStatic	-7,433	6,659	0,295	0,0356	-0,4206	86,4389
989	0,385 QK_MOBILI_FQ	LinStatic	-7,433	6,659	0,295	0,0356	-0,5342	83,8752
989	0,77 QK_MOBILI_FQ	LinStatic	-7,433	6,659	0,295	0,0356	-0,6477	81,3115
989	0 FRENATURA_2	LinStatic	-23,457	41,211	4,507	-0,0011	2,0743	-434,5382
989	0,385 FRENATURA_2	LinStatic	-23,457	41,211	4,507	-0,0011	0,3392	-450,4044

989	0,77 FRENATURA_2	LinStatic	-23,457	41,211	4,507	-0,0011	-1,3959	-466,2706
989	0 RITIRO	LinStatic	0	0	0	0	0	0
989	0,385 RITIRO	LinStatic	0	0	0	0	0	0
989	0,77 RITIRO	LinStatic	0	0	0	0	0	0
989	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
989	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
989	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
989	0 Distorsioni	LinStatic	0	0	0	0	0	0
989	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
989	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
989	0 A_01_SLU_00	Combination	-658,988	327,828	-5,228	0,0661	-7,3407	4368,9013
989	0,385 A_01_SLU_00	Combination	-658,988	331,124	-5,228	0,0661	-5,3278	4242,053
989	0,77 A_01_SLU_00	Combination	-658,988	334,421	-5,228	0,0661	-3,3148	4113,9356
989	0 A_01_SLU_01	Combination	-535,34	601,648	61,306	0,8608	60,0627	7649,4253
989	0,385 A_01_SLU_01	Combination	-535,34	604,945	61,306	0,8608	57,7221	7474,4065
989	0,77 A_01_SLU_01	Combination	-535,34	608,241	61,306	0,8608	55,3816	7298,1185
989	0 A_01_SLU_01	Combination	-851,644	329,929	-39,829	-1,3693	-18,5827	4936,0257
989	0,385 A_01_SLU_01	Combination	-851,644	333,226	-39,829	-1,3693	-23,5091	4756,3631
989	0,77 A_01_SLU_01	Combination	-851,644	336,522	-39,829	-1,3693	-28,4355	4575,4312
989	0 A_01_SLU_02	Combination	-562,851	593,809	58,437	0,6706	48,3492	6149,1121
989	0,385 A_01_SLU_02	Combination	-562,851	597,105	58,437	0,6706	42,8215	5962,364
989	0,77 A_01_SLU_02	Combination	-562,851	600,402	58,437	0,6706	37,2939	5774,3468
989	0 A_01_SLU_02	Combination	-764,436	400,103	-22,116	-0,9744	-12,0375	4238,0433
989	0,385 A_01_SLU_02	Combination	-764,436	403,399	-22,116	-0,9744	-19,6589	4045,2372
989	0,77 A_01_SLU_02	Combination	-764,436	406,696	-22,116	-0,9744	-27,2803	3851,162
989	0 A_01_SLU_03	Combination	-390,379	573,273	64,094	0,6211	53,2759	6316,2533
989	0,385 A_01_SLU_03	Combination	-390,379	576,569	64,094	0,6211	45,5704	6137,4116
989	0,77 A_01_SLU_03	Combination	-390,379	579,866	64,094	0,6211	37,8649	5957,3008
989	0 A_01_SLU_03	Combination	-591,964	379,567	-16,459	-1,0239	-7,1107	4405,1846
989	0,385 A_01_SLU_03	Combination	-591,964	382,863	-16,459	-1,0239	-16,91	4220,2849
989	0,77 A_01_SLU_03	Combination	-591,964	386,16	-16,459	-1,0239	-26,7093	4034,116
989	0 A_01_SLU_04	Combination	-775,276	601,422	47,814	0,9361	50,5053	7724,4092

989	0,385 A_01_SLU_04	Combination	-775,276	604,718	47,814	0,9361	53,3594	7549,4776
989	0,77 A_01_SLU_04	Combination	-775,276	608,015	47,814	0,9361	56,2134	7373,2768
989	0 A_01_SLU_04	Combination	-1091,579	329,703	-53,322	-1,294	-28,14	5011,0096
989	0,385 A_01_SLU_04	Combination	-1091,579	332,999	-53,322	-1,294	-27,8719	4831,4341
989	0,77 A_01_SLU_04	Combination	-1091,579	336,296	-53,322	-1,294	-27,6037	4650,5895
989	0 A_01_SLU_05	Combination	-259,095	328,205	17,259	-0,0594	8,5881	4243,9282
989	0,385 A_01_SLU_05	Combination	-259,095	331,502	17,259	-0,0594	1,9435	4116,9346
989	0,77 A_01_SLU_05	Combination	-259,095	334,798	17,259	-0,0594	-4,7011	3988,6717
989	0 A_01_SLU_06	Combination	-348,247	509,354	62,882	0,8411	62,2795	6420,7212
989	0,385 A_01_SLU_06	Combination	-348,247	511,796	62,882	0,8411	59,3325	6281,4
989	0,77 A_01_SLU_06	Combination	-348,247	514,238	62,882	0,8411	56,3855	6141,1387
989	0 A_01_SLU_06	Combination	-664,551	237,635	-38,254	-1,389	-16,3658	3707,3215
989	0,385 A_01_SLU_06	Combination	-664,551	240,077	-38,254	-1,389	-21,8987	3563,3566
989	0,77 A_01_SLU_06	Combination	-664,551	242,519	-38,254	-1,389	-27,4317	3418,4515
989	0 A_01_SLU_07	Combination	-375,758	501,515	60,012	0,6509	50,566	4920,4079
989	0,385 A_01_SLU_07	Combination	-375,758	503,957	60,012	0,6509	44,4319	4769,3575
989	0,77 A_01_SLU_07	Combination	-375,758	506,398	60,012	0,6509	38,2978	4617,367
989	0 A_01_SLU_07	Combination	-577,343	307,809	-20,54	-0,9941	-9,8206	3009,3391
989	0,385 A_01_SLU_07	Combination	-577,343	310,251	-20,54	-0,9941	-18,0485	2852,2308
989	0,77 A_01_SLU_07	Combination	-577,343	312,693	-20,54	-0,9941	-26,2764	2694,1822
989	0 A_01_SLU_08	Combination	-203,286	480,979	65,669	0,6014	55,4928	5087,5491
989	0,385 A_01_SLU_08	Combination	-203,286	483,42	65,669	0,6014	47,1808	4944,4052
989	0,77 A_01_SLU_08	Combination	-203,286	485,862	65,669	0,6014	38,8688	4800,3211
989	0 A_01_SLU_08	Combination	-404,871	287,273	-14,884	-1,0436	-4,8938	3176,4804
989	0,385 A_01_SLU_08	Combination	-404,871	289,715	-14,884	-1,0436	-15,2996	3027,2784
989	0,77 A_01_SLU_08	Combination	-404,871	292,157	-14,884	-1,0436	-25,7054	2877,1363
989	0 A_01_SLU_09	Combination	-588,183	509,128	49,389	0,9164	52,7222	6495,705
989	0,385 A_01_SLU_09	Combination	-588,183	511,57	49,389	0,9164	54,9697	6356,4711
989	0,77 A_01_SLU_09	Combination	-588,183	514,012	49,389	0,9164	57,2172	6216,297
989	0 A_01_SLU_09	Combination	-904,486	237,409	-51,746	-1,3137	-25,9231	3782,3054
989	0,385 A_01_SLU_09	Combination	-904,486	239,851	-51,746	-1,3137	-26,2615	3638,4276
989	0,77 A_01_SLU_09	Combination	-904,486	242,293	-51,746	-1,3137	-26,5999	3493,6098

989	0 A_01_SLU_10	Combination	-72,002	235,911	18,834	-0,0791	10,805	3015,224
989	0,385 A_01_SLU_10	Combination	-72,002	238,353	18,834	-0,0791	3,5539	2923,9281
989	0,77 A_01_SLU_10	Combination	-72,002	240,795	18,834	-0,0791	-3,6972	2831,692
989	0 A_02_SLU_01	Combination	-535,34	663,758	73,174	0,9132	69,3659	8326,4593
989	0,385 A_02_SLU_01	Combination	-535,34	667,055	73,174	0,9132	64,2505	8136,8072
989	0,77 A_02_SLU_01	Combination	-535,34	670,352	73,174	0,9132	59,1351	7945,8859
989	0 A_02_SLU_01	Combination	-854,163	311,187	-37,57	-0,9267	-20,4058	4937,4897
989	0,385 A_02_SLU_01	Combination	-854,163	314,484	-37,57	-0,9267	-28,1265	4756,3897
989	0,77 A_02_SLU_01	Combination	-854,163	317,78	-37,57	-0,9267	-35,8473	4574,0204
989	0 A_02_SLU_02	Combination	-560,492	630,863	63,031	0,6771	54,5653	6564,1749
989	0,385 A_02_SLU_02	Combination	-560,492	634,159	63,031	0,6771	48,4201	6369,3801
989	0,77 A_02_SLU_02	Combination	-560,492	637,456	63,031	0,6771	42,2749	6173,3161
989	0 A_02_SLU_02	Combination	-763,748	387,388	-23,735	-0,7132	-14,2225	4237,9182
989	0,385 A_02_SLU_02	Combination	-763,748	390,685	-23,735	-0,7132	-22,4808	4044,3102
989	0,77 A_02_SLU_02	Combination	-763,748	393,981	-23,735	-0,7132	-30,739	3849,4331
989	0 A_02_SLU_03	Combination	-388,806	610,408	69,772	0,6274	59,8997	6731,4548
989	0,385 A_02_SLU_03	Combination	-388,806	613,705	69,772	0,6274	51,159	6544,5349
989	0,77 A_02_SLU_03	Combination	-388,806	617,001	69,772	0,6274	42,4183	6356,3458
989	0 A_02_SLU_03	Combination	-592,062	366,934	-16,994	-0,7629	-8,8881	4405,1981
989	0,385 A_02_SLU_03	Combination	-592,062	370,23	-16,994	-0,7629	-19,7418	4219,465
989	0,77 A_02_SLU_03	Combination	-592,062	373,527	-16,994	-0,7629	-30,5956	4032,4628
989	0 A_02_SLU_04	Combination	-775,276	663,532	59,681	0,9885	59,8086	8401,4431
989	0,385 A_02_SLU_04	Combination	-775,276	666,828	59,681	0,9885	59,8877	8211,8782
989	0,77 A_02_SLU_04	Combination	-775,276	670,125	59,681	0,9885	59,9669	8021,0442
989	0 A_02_SLU_04	Combination	-1094,099	310,961	-51,063	-0,8514	-29,9631	5012,4736
989	0,385 A_02_SLU_04	Combination	-1094,099	314,257	-51,063	-0,8514	-32,4893	4831,4607
989	0,77 A_02_SLU_04	Combination	-1094,099	317,554	-51,063	-0,8514	-35,0156	4649,1787
989	0 A_02_SLU_05	Combination	-259,095	328,205	17,259	-0,0594	8,5881	4243,9282
989	0,385 A_02_SLU_05	Combination	-259,095	331,502	17,259	-0,0594	1,9435	4116,9346
989	0,77 A_02_SLU_05	Combination	-259,095	334,798	17,259	-0,0594	-4,7011	3988,6717
989	0 A_02_SLU_06	Combination	-348,247	571,465	74,749	0,8935	71,5828	7097,7551
989	0,385 A_02_SLU_06	Combination	-348,247	573,906	74,749	0,8935	65,8609	6943,8007

989	0,77 A_02_SLU_06	Combination	-348,247	576,348	74,749	0,8935	60,139	6788,9062
989	0 A_02_SLU_06	Combination	-667,071	218,893	-35,995	-0,9464	-18,1889	3708,7855
989	0,385 A_02_SLU_06	Combination	-667,071	221,335	-35,995	-0,9464	-26,5162	3563,3832
989	0,77 A_02_SLU_06	Combination	-667,071	223,777	-35,995	-0,9464	-34,8435	3417,0407
989	0 A_02_SLU_07	Combination	-373,399	538,569	64,606	0,6574	56,7821	5335,4707
989	0,385 A_02_SLU_07	Combination	-373,399	541,01	64,606	0,6574	50,0305	5176,3736
989	0,77 A_02_SLU_07	Combination	-373,399	543,452	64,606	0,6574	43,2788	5016,3363
989	0 A_02_SLU_07	Combination	-576,655	295,094	-22,16	-0,7329	-12,0056	3009,214
989	0,385 A_02_SLU_07	Combination	-576,655	297,536	-22,16	-0,7329	-20,8704	2851,3037
989	0,77 A_02_SLU_07	Combination	-576,655	299,978	-22,16	-0,7329	-29,7352	2692,4533
989	0 A_02_SLU_08	Combination	-201,714	518,114	71,348	0,6077	62,1166	5502,7506
989	0,385 A_02_SLU_08	Combination	-201,714	520,556	71,348	0,6077	52,7694	5351,5284
989	0,77 A_02_SLU_08	Combination	-201,714	522,998	71,348	0,6077	43,4222	5199,3661
989	0 A_02_SLU_08	Combination	-404,969	274,64	-15,419	-0,7826	-6,6712	3176,4939
989	0,385 A_02_SLU_08	Combination	-404,969	277,082	-15,419	-0,7826	-18,1315	3026,4585
989	0,77 A_02_SLU_08	Combination	-404,969	279,524	-15,419	-0,7826	-29,5918	2875,4831
989	0 A_02_SLU_09	Combination	-588,183	571,238	61,257	0,9688	62,0255	7172,7389
989	0,385 A_02_SLU_09	Combination	-588,183	573,68	61,257	0,9688	61,4981	7018,8718
989	0,77 A_02_SLU_09	Combination	-588,183	576,122	61,257	0,9688	60,9707	6864,0644
989	0 A_02_SLU_09	Combination	-907,006	218,667	-49,487	-0,8711	-27,7462	3783,7694
989	0,385 A_02_SLU_09	Combination	-907,006	221,108	-49,487	-0,8711	-30,879	3638,4542
989	0,77 A_02_SLU_09	Combination	-907,006	223,55	-49,487	-0,8711	-34,0117	3492,199
989	0 A_02_SLU_10	Combination	-72,002	235,911	18,834	-0,0791	10,805	3015,224
989	0,385 A_02_SLU_10	Combination	-72,002	238,353	18,834	-0,0791	3,5539	2923,9281
989	0,77 A_02_SLU_10	Combination	-72,002	240,795	18,834	-0,0791	-3,6972	2831,692
989	0 COMBO_Dead	Combination	-439,693	229,256	-2,261	0,0314	-3,1054	3072,5492
989	0,385 COMBO_Dead	Combination	-439,693	232,553	-2,261	0,0314	-2,2351	2983,6509
989	0,77 COMBO_Dead	Combination	-439,693	235,849	-2,261	0,0314	-1,3648	2893,4835
989	0 COMBO_Permanenti	Combination	-219,295	98,572	-2,968	0,0347	-4,2353	1296,3521
989	0,385 COMBO_Permanenti	Combination	-219,295	98,572	-2,968	0,0347	-3,0926	1258,4021
989	0,77 COMBO_Permanenti	Combination	-219,295	98,572	-2,968	0,0347	-1,95	1220,452
989	0 COMBO1_MOBILI	Combination	123,648	273,821	66,535	0,7947	67,4034	3280,5241

989	0,385 COMBO1_MOBILI	Combination	123,648	273,821	66,535	0,7947	63,0499	3232,3535
989	0,77 COMBO1_MOBILI	Combination	123,648	273,821	66,535	0,7947	58,6964	3184,1829
989	0 COMBO1_MOBILI	Combination	-192,656	2,102	-34,601	-1,4354	-11,242	567,1244
989	0,385 COMBO1_MOBILI	Combination	-192,656	2,102	-34,601	-1,4354	-18,1813	514,3101
989	0,77 COMBO1_MOBILI	Combination	-192,656	2,102	-34,601	-1,4354	-25,1207	461,4957
989	0 COMBO2_MOBILI	Combination	123,648	335,931	78,402	0,8471	76,7066	3957,558
989	0,385 COMBO2_MOBILI	Combination	123,648	335,931	78,402	0,8471	69,5783	3894,7542
989	0,77 COMBO2_MOBILI	Combination	123,648	335,931	78,402	0,8471	62,4499	3831,9503
989	0 COMBO2_MOBILI	Combination	-195,176	-16,641	-32,342	-0,9928	-13,065	568,5884
989	0,385 COMBO2_MOBILI	Combination	-195,176	-16,641	-32,342	-0,9928	-22,7988	514,3367
989	0,77 COMBO2_MOBILI	Combination	-195,176	-16,641	-32,342	-0,9928	-32,5325	460,0849
989	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
989	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
989	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
989	0 COMB_RARA	Combination	-491,648	285,202	6,329	0,2058	5,8077	3748,9879
989	0,385 COMB_RARA	Combination	-491,648	287,644	6,329	0,2058	7,3087	3649,3171
989	0,77 COMB_RARA	Combination	-491,648	290,086	6,329	0,2058	8,8096	3548,7061
989	0 COMB_RARA	Combination	-550,223	234,883	-12,4	-0,2072	-8,7562	3246,5065
989	0,385 COMB_RARA	Combination	-550,223	237,325	-12,4	-0,2072	-7,7341	3145,9757
989	0,77 COMB_RARA	Combination	-550,223	239,767	-12,4	-0,2072	-6,7121	3044,5048
990	0 DEAD	LinStatic	-325,342	186,11	-2,413	0,0295	-2,5088	2084,9366
990	0,385 DEAD	LinStatic	-325,342	188,552	-2,413	0,0295	-1,5797	2012,8142
990	0,77 DEAD	LinStatic	-325,342	190,994	-2,413	0,0295	-0,6505	1939,7517
990	0 PAVIMENTAZIONE	LinStatic	-116,456	53,74	-0,756	0,0084	-0,8248	598,8774
990	0,385 PAVIMENTAZIONE	LinStatic	-116,456	53,74	-0,756	0,0084	-0,5339	578,1877
990	0,77 PAVIMENTAZIONE	LinStatic	-116,456	53,74	-0,756	0,0084	-0,243	557,4979
990	0 BARRIERA+CORDOLO	LinStatic	-24,746	15,372	-1,218	0,0126	-1,2232	162,046
990	0,385 BARRIERA+CORDOLO	LinStatic	-24,746	15,372	-1,218	0,0126	-0,7542	156,1276
990	0,77 BARRIERA+CORDOLO	LinStatic	-24,746	15,372	-1,218	0,0126	-0,2853	150,2092
990	0 PARAPETTO	LinStatic	-4,515	2,975	-1,101	0,0094	-1,0256	29,949
990	0,385 PARAPETTO	LinStatic	-4,515	2,975	-1,101	0,0094	-0,6017	28,8036
990	0,77 PARAPETTO	LinStatic	-4,515	2,975	-1,101	0,0094	-0,1779	27,6582

990	0 QK_MOBILI	LinStatic	-14,99	14,741	0,915	0,0749	-0,6329	157,783
990	0,385 QK_MOBILI	LinStatic	-14,99	14,741	0,915	0,0749	-0,9852	152,1075
990	0,77 QK_MOBILI	LinStatic	-14,99	14,741	0,915	0,0749	-1,3374	146,4321
990	0 QK_FOLLA	LinStatic	-62,608	40,011	-9,175	0,0808	-8,6489	411,6794
990	0,385 QK_FOLLA	LinStatic	-62,608	40,011	-9,175	0,0808	-5,1166	396,2752
990	0,77 QK_FOLLA	LinStatic	-62,608	40,011	-9,175	0,0808	-1,5843	380,8711
990	0 PERMANENTI	LinStatic	-145,718	72,087	-3,074	0,0304	-3,0735	790,8724
990	0,385 PERMANENTI	LinStatic	-145,718	72,087	-3,074	0,0304	-1,8898	763,1189
990	0,77 PERMANENTI	LinStatic	-145,718	72,087	-3,074	0,0304	-0,7061	735,3654
990	0 Qk_Tandem_1	LinMoving	0	152,526	49,741	0,501	52,3902	1770,4994
990	0,385 Qk_Tandem_1	LinMoving	0	152,526	49,741	0,501	48,6436	1755,5097
990	0,77 Qk_Tandem_1	LinMoving	0	152,526	49,741	0,501	44,8969	1740,52
990	0 Qk_Tandem_1	LinMoving	-235,357	-48,163	-23,837	-1,2052	-5,7785	-253,841
990	0,385 Qk_Tandem_1	LinMoving	-235,357	-48,163	-23,837	-1,2052	-10,2815	-274,7476
990	0,77 Qk_Tandem_1	LinMoving	-235,357	-48,163	-23,837	-1,2052	-14,7846	-295,6542
990	0 Qk_Tandem_2	LinMoving	0	200,454	62,041	0,541	60,7192	2240,3073
990	0,385 Qk_Tandem_2	LinMoving	0	200,454	62,041	0,541	53,4569	2214,1278
990	0,77 Qk_Tandem_2	LinMoving	0	200,454	62,041	0,541	46,1946	2187,9484
990	0 Qk_Tandem_2	LinMoving	-237,703	-61,071	-19,332	-0,8775	-6,732	-256,6373
990	0,385 Qk_Tandem_2	LinMoving	-237,703	-61,071	-19,332	-0,8775	-13,9129	-279,3695
990	0,77 Qk_Tandem_2	LinMoving	-237,703	-61,071	-19,332	-0,8775	-21,0938	-302,1017
990	0 FRENATURA	LinStatic	-27,487	41,347	6,92	-0,0025	2,9441	-476,9037
990	0,385 FRENATURA	LinStatic	-27,487	41,347	6,92	-0,0025	0,2799	-492,8224
990	0,77 FRENATURA	LinStatic	-27,487	41,347	6,92	-0,0025	-2,3844	-508,7412
990	0 VENTO_TR_SC	LinStatic	97,195	0,62	5,914	-0,0243	3,9554	-22,5826
990	0,385 VENTO_TR_SC	LinStatic	97,195	0,62	5,914	-0,0243	1,6786	-22,8214
990	0,77 VENTO_TR_SC	LinStatic	97,195	0,62	5,914	-0,0243	-0,5982	-23,0602
990	0 VENTO_TR_CA	LinStatic	130,635	0,204	7,506	-0,0418	5,1397	-38,9279
990	0,385 VENTO_TR_CA	LinStatic	130,635	0,204	7,506	-0,0418	2,2497	-39,0063
990	0,77 VENTO_TR_CA	LinStatic	130,635	0,204	7,506	-0,0418	-0,6402	-39,0848
990	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
990	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

990	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
990	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
990	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
990	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
990	0 Qk_Tandem_1_FQ	LinMoving	0	95,583	35,317	0,359	36,124	1120,0888
990	0,385 Qk_Tandem_1_FQ	LinMoving	0	95,583	35,317	0,359	33,5465	1112,376
990	0,77 Qk_Tandem_1_FQ	LinMoving	0	95,583	35,317	0,359	30,969	1104,6632
990	0 Qk_Tandem_1_FQ	LinMoving	-134,836	-32,894	-17,036	-0,7702	-4,1007	-167,9519
990	0,385 Qk_Tandem_1_FQ	LinMoving	-134,836	-32,894	-17,036	-0,7702	-7,2684	-181,1618
990	0,77 Qk_Tandem_1_FQ	LinMoving	-134,836	-32,894	-17,036	-0,7702	-10,4361	-194,3717
990	0 Qk_Tandem_2_FQ	LinMoving	0	121,354	42,581	0,3635	41,9405	1381,3885
990	0,385 Qk_Tandem_2_FQ	LinMoving	0	121,354	42,581	0,3635	37,2172	1368,0814
990	0,77 Qk_Tandem_2_FQ	LinMoving	0	121,354	42,581	0,3635	32,4938	1354,7743
990	0 Qk_Tandem_2_FQ	LinMoving	-136,166	-40,668	-14,048	-0,5992	-4,5068	-169,894
990	0,385 Qk_Tandem_2_FQ	LinMoving	-136,166	-40,668	-14,048	-0,5992	-9,2691	-184,0871
990	0,77 Qk_Tandem_2_FQ	LinMoving	-136,166	-40,668	-14,048	-0,5992	-14,0313	-198,2802
990	0 QK_MOBILI_FQ	LinStatic	-7,495	7,371	0,457	0,0375	-0,3165	78,8915
990	0,385 QK_MOBILI_FQ	LinStatic	-7,495	7,371	0,457	0,0375	-0,4926	76,0538
990	0,77 QK_MOBILI_FQ	LinStatic	-7,495	7,371	0,457	0,0375	-0,6687	73,216
990	0 FRENATURA_2	LinStatic	-25,694	41,169	4,72	-0,0022	2,1188	-477,2269
990	0,385 FRENATURA_2	LinStatic	-25,694	41,169	4,72	-0,0022	0,3016	-493,0771
990	0,77 FRENATURA_2	LinStatic	-25,694	41,169	4,72	-0,0022	-1,5156	-508,9273
990	0 RITIRO	LinStatic	0	0	0	0	0	0
990	0,385 RITIRO	LinStatic	0	0	0	0	0	0
990	0,77 RITIRO	LinStatic	0	0	0	0	0	0
990	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
990	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
990	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
990	0 Distorsioni	LinStatic	0	0	0	0	0	0
990	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
990	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
990	0 A_01_SLU_00	Combination	-657,788	359,379	-7,87	0,0855	-7,9972	4000,9731

990	0,385 A_01_SLU_00	Combination	-657,788	362,676	-7,87	0,0855	-4,9673	3861,9776
990	0,77 A_01_SLU_00	Combination	-657,788	365,972	-7,87	0,0855	-1,9374	3721,7129
990	0 A_01_SLU_01	Combination	-536,793	645,573	60,265	0,9089	58,1533	7151,6033
990	0,385 A_01_SLU_01	Combination	-536,793	648,87	60,265	0,9089	55,7462	6961,4623
990	0,77 A_01_SLU_01	Combination	-536,793	652,166	60,265	0,9089	53,3391	6770,0521
990	0 A_01_SLU_01	Combination	-854,525	374,643	-39,065	-1,3944	-20,3745	4418,7437
990	0,385 A_01_SLU_01	Combination	-854,525	377,939	-39,065	-1,3944	-23,8027	4220,6149
990	0,77 A_01_SLU_01	Combination	-854,525	381,236	-39,065	-1,3944	-27,2309	4021,217
990	0 A_01_SLU_02	Combination	-567,905	635,108	55,852	0,7167	46,4558	5619,7032
990	0,385 A_01_SLU_02	Combination	-567,905	638,405	55,852	0,7167	41,4819	5418,1819
990	0,77 A_01_SLU_02	Combination	-567,905	641,702	55,852	0,7167	36,5079	5215,3914
990	0 A_01_SLU_02	Combination	-770,16	442,393	-22,677	-0,977	-13,8811	3687,6422
990	0,385 A_01_SLU_02	Combination	-770,16	445,69	-22,677	-0,977	-19,7404	3477,8752
990	0,77 A_01_SLU_02	Combination	-770,16	448,986	-22,677	-0,977	-25,5996	3266,8391
990	0 A_01_SLU_03	Combination	-397,4	614,679	61,4	0,6678	51,1514	5811,4416
990	0,385 A_01_SLU_03	Combination	-397,4	617,976	61,4	0,6678	44,0417	5617,7855
990	0,77 A_01_SLU_03	Combination	-397,4	621,272	61,4	0,6678	36,9319	5422,8603
990	0 A_01_SLU_03	Combination	-599,654	421,964	-17,129	-1,0259	-9,1855	3879,3806
990	0,385 A_01_SLU_03	Combination	-599,654	425,261	-17,129	-1,0259	-17,1806	3677,4788
990	0,77 A_01_SLU_03	Combination	-599,654	428,557	-17,129	-1,0259	-25,1757	3474,3079
990	0 A_01_SLU_04	Combination	-771,936	645,206	46,754	0,9842	48,9018	7221,6735
990	0,385 A_01_SLU_04	Combination	-771,936	648,503	46,754	0,9842	51,6966	7031,6737
990	0,77 A_01_SLU_04	Combination	-771,936	651,799	46,754	0,9842	54,4914	6840,4047
990	0 A_01_SLU_04	Combination	-1089,668	374,276	-52,577	-1,3191	-29,6259	4488,8139
990	0,385 A_01_SLU_04	Combination	-1089,668	377,572	-52,577	-1,3191	-27,8522	4290,8263
990	0,77 A_01_SLU_04	Combination	-1089,668	380,869	-52,577	-1,3191	-26,0785	4091,5697
990	0 A_01_SLU_05	Combination	-265,883	359,991	14,649	-0,04	7,4219	3884,1895
990	0,385 A_01_SLU_05	Combination	-265,883	363,287	14,649	-0,04	1,7819	3744,9585
990	0,77 A_01_SLU_05	Combination	-265,883	366,584	14,649	-0,04	-3,858	3604,4584
990	0 A_01_SLU_06	Combination	-350,064	544,391	62,647	0,8834	60,5681	6026,4393
990	0,385 A_01_SLU_06	Combination	-350,064	546,833	62,647	0,8834	57,244	5875,4178
990	0,77 A_01_SLU_06	Combination	-350,064	549,275	62,647	0,8834	53,9198	5723,4563

990	0 A_01_SLU_06	Combination	-667,797	273,461	-36,683	-1,4199	-17,9596	3293,5797
990	0,385 A_01_SLU_06	Combination	-667,797	275,902	-36,683	-1,4199	-22,3049	3134,5705
990	0,77 A_01_SLU_06	Combination	-667,797	278,344	-36,683	-1,4199	-26,6501	2974,6212
990	0 A_01_SLU_07	Combination	-381,177	533,926	58,234	0,6912	48,8707	4494,5392
990	0,385 A_01_SLU_07	Combination	-381,177	536,368	58,234	0,6912	42,9797	4332,1375
990	0,77 A_01_SLU_07	Combination	-381,177	538,81	58,234	0,6912	37,0887	4168,7957
990	0 A_01_SLU_07	Combination	-583,431	341,211	-20,295	-1,0025	-11,4663	2562,4781
990	0,385 A_01_SLU_07	Combination	-583,431	343,653	-20,295	-1,0025	-18,2426	2391,8308
990	0,77 A_01_SLU_07	Combination	-583,431	346,095	-20,295	-1,0025	-25,0189	2220,2433
990	0 A_01_SLU_08	Combination	-210,671	513,497	63,782	0,6423	53,5663	4686,2776
990	0,385 A_01_SLU_08	Combination	-210,671	515,939	63,782	0,6423	45,5395	4531,7411
990	0,77 A_01_SLU_08	Combination	-210,671	518,381	63,782	0,6423	37,5126	4376,2645
990	0 A_01_SLU_08	Combination	-412,926	320,782	-14,747	-1,0515	-6,7707	2754,2165
990	0,385 A_01_SLU_08	Combination	-412,926	323,224	-14,747	-1,0515	-15,6828	2591,4344
990	0,77 A_01_SLU_08	Combination	-412,926	325,666	-14,747	-1,0515	-24,5949	2427,7121
990	0 A_01_SLU_09	Combination	-585,207	544,024	49,136	0,9586	51,3167	6096,5094
990	0,385 A_01_SLU_09	Combination	-585,207	546,466	49,136	0,9586	53,1944	5945,6293
990	0,77 A_01_SLU_09	Combination	-585,207	548,908	49,136	0,9586	55,0722	5793,809
990	0 A_01_SLU_09	Combination	-902,94	273,094	-50,195	-1,3447	-27,2111	3363,6498
990	0,385 A_01_SLU_09	Combination	-902,94	275,536	-50,195	-1,3447	-26,3544	3204,7819
990	0,77 A_01_SLU_09	Combination	-902,94	277,977	-50,195	-1,3447	-25,4978	3044,9739
990	0 A_01_SLU_10	Combination	-79,154	258,809	17,031	-0,0655	9,8367	2759,0255
990	0,385 A_01_SLU_10	Combination	-79,154	261,25	17,031	-0,0655	3,2797	2658,9141
990	0,77 A_01_SLU_10	Combination	-79,154	263,692	17,031	-0,0655	-3,2773	2557,8626
990	0 A_02_SLU_01	Combination	-536,793	710,276	76,87	0,9629	69,3974	7785,8439
990	0,385 A_02_SLU_01	Combination	-536,793	713,573	76,87	0,9629	62,2442	7580,5967
990	0,77 A_02_SLU_01	Combination	-536,793	716,869	76,87	0,9629	55,0911	7374,0804
990	0 A_02_SLU_01	Combination	-857,692	357,217	-32,984	-0,952	-21,6617	4414,9687
990	0,385 A_02_SLU_01	Combination	-857,692	360,513	-32,984	-0,952	-28,705	4214,3753
990	0,77 A_02_SLU_01	Combination	-857,692	363,81	-32,984	-0,952	-35,7482	4012,5128
990	0 A_02_SLU_02	Combination	-565,216	673,498	63,449	0,724	53,9426	6011,168
990	0,385 A_02_SLU_02	Combination	-565,216	676,794	63,449	0,724	47,0206	5801,3581

990	0,77 A_02_SLU_02	Combination	-565,216	680,091	63,449	0,724	40,0985	5590,2791
990	0 A_02_SLU_02	Combination	-769,464	430,465	-21,496	-0,72	-15,7284	3684,2443
990	0,385 A_02_SLU_02	Combination	-769,464	433,762	-21,496	-0,72	-22,7088	3473,1054
990	0,77 A_02_SLU_02	Combination	-769,464	437,058	-21,496	-0,72	-29,6892	3260,6973
990	0 A_02_SLU_03	Combination	-395,607	653,157	70,096	0,6749	59,0509	6203,068
990	0,385 A_02_SLU_03	Combination	-395,607	656,454	70,096	0,6749	49,5694	6001,089
990	0,77 A_02_SLU_03	Combination	-395,607	659,751	70,096	0,6749	40,088	5797,8409
990	0 A_02_SLU_03	Combination	-599,855	410,125	-14,848	-0,7691	-10,6202	3876,1443
990	0,385 A_02_SLU_03	Combination	-599,855	413,422	-14,848	-0,7691	-20,1599	3672,8363
990	0,77 A_02_SLU_03	Combination	-599,855	416,718	-14,848	-0,7691	-29,6996	3468,2591
990	0 A_02_SLU_04	Combination	-771,936	709,909	63,359	1,0381	60,1459	7855,9141
990	0,385 A_02_SLU_04	Combination	-771,936	713,206	63,359	1,0381	58,1947	7650,8082
990	0,77 A_02_SLU_04	Combination	-771,936	716,503	63,359	1,0381	56,2434	7444,4331
990	0 A_02_SLU_04	Combination	-1092,835	356,85	-46,495	-0,8768	-30,9132	4485,0389
990	0,385 A_02_SLU_04	Combination	-1092,835	360,146	-46,495	-0,8768	-32,7545	4284,5868
990	0,77 A_02_SLU_04	Combination	-1092,835	363,443	-46,495	-0,8768	-34,5959	4082,8655
990	0 A_02_SLU_05	Combination	-265,883	359,991	14,649	-0,04	7,4219	3884,1895
990	0,385 A_02_SLU_05	Combination	-265,883	363,287	14,649	-0,04	1,7819	3744,9585
990	0,77 A_02_SLU_05	Combination	-265,883	366,584	14,649	-0,04	-3,858	3604,4584
990	0 A_02_SLU_06	Combination	-350,064	609,094	79,252	0,9373	71,8122	6660,6799
990	0,385 A_02_SLU_06	Combination	-350,064	611,536	79,252	0,9373	63,742	6494,5523
990	0,77 A_02_SLU_06	Combination	-350,064	613,978	79,252	0,9373	55,6718	6327,4846
990	0 A_02_SLU_06	Combination	-670,963	256,035	-30,602	-0,9776	-19,2469	3289,8047
990	0,385 A_02_SLU_06	Combination	-670,963	258,477	-30,602	-0,9776	-27,2072	3128,3309
990	0,77 A_02_SLU_06	Combination	-670,963	260,919	-30,602	-0,9776	-35,1675	2965,917
990	0 A_02_SLU_07	Combination	-378,487	572,316	65,831	0,6984	56,3575	4886,0039
990	0,385 A_02_SLU_07	Combination	-378,487	574,757	65,831	0,6984	48,5183	4715,3137
990	0,77 A_02_SLU_07	Combination	-378,487	577,199	65,831	0,6984	40,6792	4543,6833
990	0 A_02_SLU_07	Combination	-582,736	329,283	-19,114	-0,7456	-13,3136	2559,0803
990	0,385 A_02_SLU_07	Combination	-582,736	331,725	-19,114	-0,7456	-21,211	2387,061
990	0,77 A_02_SLU_07	Combination	-582,736	334,167	-19,114	-0,7456	-29,1084	2214,1015
990	0 A_02_SLU_08	Combination	-208,878	551,975	72,478	0,6493	61,4657	5077,9039

990	0,385 A_02_SLU_08	Combination	-208,878	554,417	72,478	0,6493	51,0672	4915,0446
990	0,77 A_02_SLU_08	Combination	-208,878	556,859	72,478	0,6493	40,6688	4751,2452
990	0 A_02_SLU_08	Combination	-413,126	308,943	-12,466	-0,7946	-8,2053	2750,9803
990	0,385 A_02_SLU_08	Combination	-413,126	311,385	-12,466	-0,7946	-18,6621	2586,7919
990	0,77 A_02_SLU_08	Combination	-413,126	313,827	-12,466	-0,7946	-29,1189	2421,6634
990	0 A_02_SLU_09	Combination	-585,207	608,727	65,741	1,0126	62,5608	6730,75
990	0,385 A_02_SLU_09	Combination	-585,207	611,169	65,741	1,0126	59,6925	6564,7637
990	0,77 A_02_SLU_09	Combination	-585,207	613,611	65,741	1,0126	56,8242	6397,8373
990	0 A_02_SLU_09	Combination	-906,106	255,668	-44,113	-0,9023	-28,4983	3359,8748
990	0,385 A_02_SLU_09	Combination	-906,106	258,11	-44,113	-0,9023	-31,2567	3198,5423
990	0,77 A_02_SLU_09	Combination	-906,106	260,552	-44,113	-0,9023	-34,0151	3036,2697
990	0 A_02_SLU_10	Combination	-79,154	258,809	17,031	-0,0655	9,8367	2759,0255
990	0,385 A_02_SLU_10	Combination	-79,154	261,25	17,031	-0,0655	3,2797	2658,9141
990	0,77 A_02_SLU_10	Combination	-79,154	263,692	17,031	-0,0655	-3,2773	2557,8626
990	0 COMBO_Dead	Combination	-439,212	251,248	-3,258	0,0398	-3,3869	2814,6645
990	0,385 COMBO_Dead	Combination	-439,212	254,545	-3,258	0,0398	-2,1326	2717,2992
990	0,77 COMBO_Dead	Combination	-439,212	257,842	-3,258	0,0398	-0,8782	2618,6648
990	0 COMBO_Permanenti	Combination	-218,577	108,131	-4,612	0,0457	-4,6103	1186,3086
990	0,385 COMBO_Permanenti	Combination	-218,577	108,131	-4,612	0,0457	-2,8347	1144,6783
990	0,77 COMBO_Permanenti	Combination	-218,577	108,131	-4,612	0,0457	-1,0592	1103,048
990	0 COMBO1_MOBILI	Combination	120,995	286,194	68,135	0,8235	66,1505	3150,6302
990	0,385 COMBO1_MOBILI	Combination	120,995	286,194	68,135	0,8235	60,7135	3099,4847
990	0,77 COMBO1_MOBILI	Combination	120,995	286,194	68,135	0,8235	55,2765	3048,3392
990	0 COMBO1_MOBILI	Combination	-196,737	15,264	-31,195	-1,4798	-12,3773	417,7706
990	0,385 COMBO1_MOBILI	Combination	-196,737	15,264	-31,195	-1,4798	-18,8354	358,6374
990	0,77 COMBO1_MOBILI	Combination	-196,737	15,264	-31,195	-1,4798	-25,2935	299,5041
990	0 COMBO2_MOBILI	Combination	120,995	350,897	84,74	0,8774	77,3946	3784,8708
990	0,385 COMBO2_MOBILI	Combination	120,995	350,897	84,74	0,8774	67,2115	3718,6192
990	0,77 COMBO2_MOBILI	Combination	120,995	350,897	84,74	0,8774	57,0285	3652,3675
990	0 COMBO2_MOBILI	Combination	-199,904	-2,162	-25,114	-1,0375	-13,6645	413,9956
990	0,385 COMBO2_MOBILI	Combination	-199,904	-2,162	-25,114	-1,0375	-23,7377	352,3978
990	0,77 COMBO2_MOBILI	Combination	-199,904	-2,162	-25,114	-1,0375	-33,8108	290,8

990	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
990	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
990	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
990	0 COMB_RARA	Combination	-490,459	310,017	4,882	0,2241	5,1948	3460,7995
990	0,385 COMB_RARA	Combination	-490,459	312,458	4,882	0,2241	7,166	3351,9063
990	0,77 COMB_RARA	Combination	-490,459	314,9	4,882	0,2241	9,1371	3242,0729
990	0 COMB_RARA	Combination	-549,298	259,844	-13,512	-0,2024	-9,3474	2954,7144
990	0,385 COMB_RARA	Combination	-549,298	262,286	-13,512	-0,2024	-7,5653	2844,3419
990	0,77 COMB_RARA	Combination	-549,298	264,728	-13,512	-0,2024	-5,7832	2733,0293
991	0 DEAD	LinStatic	-324,828	202,185	-3,66	0,0374	-2,6299	1875,92
991	0,385 DEAD	LinStatic	-324,828	204,627	-3,66	0,0374	-1,2206	1797,6087
991	0,77 DEAD	LinStatic	-324,828	207,069	-3,66	0,0374	0,1887	1718,3573
991	0 PAVIMENTAZIONE	LinStatic	-116,287	58,215	-1,164	0,0111	-0,8813	539,289
991	0,385 PAVIMENTAZIONE	LinStatic	-116,287	58,215	-1,164	0,0111	-0,4331	516,8763
991	0,77 PAVIMENTAZIONE	LinStatic	-116,287	58,215	-1,164	0,0111	0,015	494,4637
991	0 BARRIERA+CORDOLO	LinStatic	-24,505	16,868	-1,916	0,0151	-1,1753	144,7223
991	0,385 BARRIERA+CORDOLO	LinStatic	-24,505	16,868	-1,916	0,0151	-0,4375	138,2282
991	0,77 BARRIERA+CORDOLO	LinStatic	-24,505	16,868	-1,916	0,0151	0,3004	131,7342
991	0 PARAPETTO	LinStatic	-4,256	3,278	-1,743	0,0113	-1,0014	26,3267
991	0,385 PARAPETTO	LinStatic	-4,256	3,278	-1,743	0,0113	-0,3302	25,0647
991	0,77 PARAPETTO	LinStatic	-4,256	3,278	-1,743	0,0113	0,341	23,8027
991	0 QK_MOBILI	LinStatic	-15,143	16,145	1,343	0,0792	-0,5268	141,121
991	0,385 QK_MOBILI	LinStatic	-15,143	16,145	1,343	0,0792	-1,0437	134,9051
991	0,77 QK_MOBILI	LinStatic	-15,143	16,145	1,343	0,0792	-1,5606	128,6891
991	0 QK_FOLLA	LinStatic	-60,5	43,994	-14,513	0,0973	-8,4204	364,7179
991	0,385 QK_FOLLA	LinStatic	-60,5	43,994	-14,513	0,0973	-2,8329	347,7803
991	0,77 QK_FOLLA	LinStatic	-60,5	43,994	-14,513	0,0973	2,7546	330,8427
991	0 PERMANENTI	LinStatic	-145,048	78,36	-4,824	0,0375	-3,058	710,3379
991	0,385 PERMANENTI	LinStatic	-145,048	78,36	-4,824	0,0375	-1,2008	680,1692
991	0,77 PERMANENTI	LinStatic	-145,048	78,36	-4,824	0,0375	0,6563	650,0005
991	0 Qk_Tandem_1	LinMoving	0	155,549	57,54	0,5029	51,735	1734,3125
991	0,385 Qk_Tandem_1	LinMoving	0	155,549	57,54	0,5029	43,4867	1719,0373

991	0,77 Qk_Tandem_1	LinMoving	0	155,549	57,54	0,5029	35,2384	1703,7621
991	0 Qk_Tandem_1	LinMoving	-237,42	-44,439	-17,192	-1,2546	-7,3704	-313,0284
991	0,385 Qk_Tandem_1	LinMoving	-237,42	-44,439	-17,192	-1,2546	-13,3657	-336,3399
991	0,77 Qk_Tandem_1	LinMoving	-237,42	-44,439	-17,192	-1,2546	-19,361	-359,6514
991	0 Qk_Tandem_2	LinMoving	0	205,27	75,822	0,548	59,8347	2171,3254
991	0,385 Qk_Tandem_2	LinMoving	0	205,27	75,822	0,548	46,057	2144,82
991	0,77 Qk_Tandem_2	LinMoving	0	205,27	75,822	0,548	32,2793	2118,3145
991	0 Qk_Tandem_2	LinMoving	-240,4	-56,587	-10,684	-0,9258	-8,6262	-322,0391
991	0,385 Qk_Tandem_2	LinMoving	-240,4	-56,587	-10,684	-0,9258	-18,4408	-348,0826
991	0,77 Qk_Tandem_2	LinMoving	-240,4	-56,587	-10,684	-0,9258	-28,2553	-374,1261
991	0 FRENATURA	LinStatic	-29,971	41,302	7,29	-0,003	2,8939	-519,4978
991	0,385 FRENATURA	LinStatic	-29,971	41,302	7,29	-0,003	0,0873	-535,3992
991	0,77 FRENATURA	LinStatic	-29,971	41,302	7,29	-0,003	-2,7194	-551,3006
991	0 VENTO_TR_SC	LinStatic	95,047	0,659	5,785	-0,0246	3,9203	-20,985
991	0,385 VENTO_TR_SC	LinStatic	95,047	0,659	5,785	-0,0246	1,6931	-21,2389
991	0,77 VENTO_TR_SC	LinStatic	95,047	0,659	5,785	-0,0246	-0,5341	-21,4928
991	0 VENTO_TR_CA	LinStatic	127,967	0,201	7,064	-0,0425	5,0127	-36,2411
991	0,385 VENTO_TR_CA	LinStatic	127,967	0,201	7,064	-0,0425	2,2932	-36,3186
991	0,77 VENTO_TR_CA	LinStatic	127,967	0,201	7,064	-0,0425	-0,4264	-36,3961
991	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
991	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
991	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
991	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
991	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
991	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
991	0 Qk_Tandem_1_FQ	LinMoving	0	97,216	40,361	0,3603	35,7042	1101,8174
991	0,385 Qk_Tandem_1_FQ	LinMoving	0	97,216	40,361	0,3603	29,9384	1093,87
991	0,77 Qk_Tandem_1_FQ	LinMoving	0	97,216	40,361	0,3603	24,1727	1085,9225
991	0 Qk_Tandem_1_FQ	LinMoving	-135,889	-30,518	-12,097	-0,7981	-5,1947	-205,3546
991	0,385 Qk_Tandem_1_FQ	LinMoving	-135,889	-30,518	-12,097	-0,7981	-9,3425	-219,943
991	0,77 Qk_Tandem_1_FQ	LinMoving	-135,889	-30,518	-12,097	-0,7981	-13,4904	-234,5313
991	0 Qk_Tandem_2_FQ	LinMoving	0	123,826	51,125	0,3671	41,3629	1346,864

991	0,385 Qk_Tandem_2_FQ	LinMoving	0	123,826	51,125	0,3671	32,1387	1333,313
991	0,77 Qk_Tandem_2_FQ	LinMoving	0	123,826	51,125	0,3671	22,9144	1319,7619
991	0 Qk_Tandem_2_FQ	LinMoving	-137,52	-37,879	-7,784	-0,6293	-5,8161	-210,609
991	0,385 Qk_Tandem_2_FQ	LinMoving	-137,52	-37,879	-7,784	-0,6293	-12,1633	-226,6271
991	0,77 Qk_Tandem_2_FQ	LinMoving	-137,52	-37,879	-7,784	-0,6293	-18,5104	-242,6452
991	0 QK_MOBILI_FQ	LinStatic	-7,572	8,073	0,671	0,0396	-0,2634	70,5605
991	0,385 QK_MOBILI_FQ	LinStatic	-7,572	8,073	0,671	0,0396	-0,5218	67,4525
991	0,77 QK_MOBILI_FQ	LinStatic	-7,572	8,073	0,671	0,0396	-0,7803	64,3446
991	0 FRENATURA_2	LinStatic	-27,943	41,103	5,061	-0,0025	2,055	-519,8664
991	0,385 FRENATURA_2	LinStatic	-27,943	41,103	5,061	-0,0025	0,1065	-535,6911
991	0,77 FRENATURA_2	LinStatic	-27,943	41,103	5,061	-0,0025	-1,8419	-551,5159
991	0 RITIRO	LinStatic	0	0	0	0	0	0
991	0,385 RITIRO	LinStatic	0	0	0	0	0	0
991	0,77 RITIRO	LinStatic	0	0	0	0	0	0
991	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
991	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
991	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
991	0 Distorsioni	LinStatic	0	0	0	0	0	0
991	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
991	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
991	0 A_01_SLU_00	Combination	-656,091	390,49	-12,177	0,1068	-8,1373	3597,9989
991	0,385 A_01_SLU_00	Combination	-656,091	393,787	-12,177	0,1068	-3,449	3447,0256
991	0,77 A_01_SLU_00	Combination	-656,091	397,083	-12,177	0,1068	1,2393	3294,7832
991	0 A_01_SLU_01	Combination	-536,944	688,63	58,259	0,9619	57,3859	6611,677
991	0,385 A_01_SLU_01	Combination	-536,944	691,926	58,259	0,9619	53,7273	6406,1449
991	0,77 A_01_SLU_01	Combination	-536,944	695,223	58,259	0,9619	50,0687	6199,3435
991	0 A_01_SLU_01	Combination	-857,461	418,646	-42,629	-1,4106	-22,4063	3847,7667
991	0,385 A_01_SLU_01	Combination	-857,461	421,943	-42,629	-1,4106	-23,0234	3631,3855
991	0,77 A_01_SLU_01	Combination	-857,461	425,239	-42,629	-1,4106	-23,6405	3413,7352
991	0 A_01_SLU_02	Combination	-571,678	675,518	51,15	0,7655	45,7965	5048,5779
991	0,385 A_01_SLU_02	Combination	-571,678	678,815	51,15	0,7655	40,7633	4832,0897
991	0,77 A_01_SLU_02	Combination	-571,678	682,112	51,15	0,7655	35,7301	4614,3324

991	0 A_01_SLU_02	Combination	-775,511	483,917	-27,536	-0,972	-15,5518	3087,8199
991	0,385 A_01_SLU_02	Combination	-775,511	487,214	-27,536	-0,972	-18,1582	2861,3703
991	0,77 A_01_SLU_02	Combination	-775,511	490,511	-27,536	-0,972	-20,7645	2633,6516
991	0 A_01_SLU_03	Combination	-403,132	655,109	55,982	0,716	50,3648	5264,8375
991	0,385 A_01_SLU_03	Combination	-403,132	658,406	55,982	0,716	43,4715	5056,207
991	0,77 A_01_SLU_03	Combination	-403,132	661,702	55,982	0,716	36,5781	4846,3073
991	0 A_01_SLU_03	Combination	-606,966	463,508	-22,705	-1,0215	-10,9835	3304,0795
991	0,385 A_01_SLU_03	Combination	-606,966	466,804	-22,705	-1,0215	-15,45	3085,4876
991	0,77 A_01_SLU_03	Combination	-606,966	470,101	-22,705	-1,0215	-19,9165	2865,6265
991	0 A_01_SLU_04	Combination	-767,284	688,267	45,544	1,0385	48,3631	6676,911
991	0,385 A_01_SLU_04	Combination	-767,284	691,564	45,544	1,0385	49,5997	6471,5184
991	0,77 A_01_SLU_04	Combination	-767,284	694,861	45,544	1,0385	50,8363	6264,8566
991	0 A_01_SLU_04	Combination	-1087,802	418,284	-55,344	-1,334	-31,4292	3913,0007
991	0,385 A_01_SLU_04	Combination	-1087,802	421,58	-55,344	-1,334	-27,1511	3696,759
991	0,77 A_01_SLU_04	Combination	-1087,802	424,877	-55,344	-1,334	-22,873	3479,2482
991	0 A_01_SLU_05	Combination	-272,19	391,094	9,014	-0,0208	6,9008	3489,2757
991	0,385 A_01_SLU_05	Combination	-272,19	394,391	9,014	-0,0208	3,4304	3338,0698
991	0,77 A_01_SLU_05	Combination	-272,19	397,687	9,014	-0,0208	-0,04	3185,5948
991	0 A_01_SLU_06	Combination	-350,73	578,685	61,952	0,9301	59,8354	5599,9361
991	0,385 A_01_SLU_06	Combination	-350,73	581,127	61,952	0,9301	54,7549	5436,8972
991	0,77 A_01_SLU_06	Combination	-350,73	583,569	61,952	0,9301	49,6745	5272,9182
991	0 A_01_SLU_06	Combination	-671,247	308,701	-38,936	-1,4424	-19,9568	2836,0258
991	0,385 A_01_SLU_06	Combination	-671,247	311,143	-38,936	-1,4424	-21,9958	2662,1379
991	0,77 A_01_SLU_06	Combination	-671,247	313,585	-38,936	-1,4424	-24,0348	2487,3098
991	0 A_01_SLU_07	Combination	-385,464	565,574	54,843	0,7337	48,246	4036,8369
991	0,385 A_01_SLU_07	Combination	-385,464	568,016	54,843	0,7337	41,7909	3862,8421
991	0,77 A_01_SLU_07	Combination	-385,464	570,457	54,843	0,7337	35,3359	3687,907
991	0 A_01_SLU_07	Combination	-589,297	373,973	-23,843	-1,0038	-13,1024	2076,0789
991	0,385 A_01_SLU_07	Combination	-589,297	376,414	-23,843	-1,0038	-17,1305	1892,1227
991	0,77 A_01_SLU_07	Combination	-589,297	378,856	-23,843	-1,0038	-21,1587	1707,2263
991	0 A_01_SLU_08	Combination	-216,918	545,164	59,675	0,6841	52,8143	4253,0965
991	0,385 A_01_SLU_08	Combination	-216,918	547,606	59,675	0,6841	44,4991	4086,9593

991	0,77 A_01_SLU_08	Combination	-216,918	550,048	59,675	0,6841	36,1839	3919,882
991	0 A_01_SLU_08	Combination	-420,752	353,563	-19,012	-1,0534	-8,5341	2292,3385
991	0,385 A_01_SLU_08	Combination	-420,752	356,005	-19,012	-1,0534	-14,4224	2116,2399
991	0,77 A_01_SLU_08	Combination	-420,752	358,447	-19,012	-1,0534	-20,3107	1939,2012
991	0 A_01_SLU_09	Combination	-581,07	578,323	49,238	1,0066	50,8125	5665,17
991	0,385 A_01_SLU_09	Combination	-581,07	580,764	49,238	1,0066	50,6273	5502,2707
991	0,77 A_01_SLU_09	Combination	-581,07	583,206	49,238	1,0066	50,442	5338,4312
991	0 A_01_SLU_09	Combination	-901,588	308,339	-51,651	-1,3659	-28,9797	2901,2597
991	0,385 A_01_SLU_09	Combination	-901,588	310,781	-51,651	-1,3659	-26,1235	2727,5114
991	0,77 A_01_SLU_09	Combination	-901,588	313,223	-51,651	-1,3659	-23,2672	2552,8229
991	0 A_01_SLU_10	Combination	-85,976	281,149	12,707	-0,0526	9,3503	2477,5347
991	0,385 A_01_SLU_10	Combination	-85,976	283,591	12,707	-0,0526	4,458	2368,8221
991	0,77 A_01_SLU_10	Combination	-85,976	286,033	12,707	-0,0526	-0,4342	2259,1695
991	0 A_02_SLU_01	Combination	-536,944	755,753	82,94	1,0228	68,3206	7201,6444
991	0,385 A_02_SLU_01	Combination	-536,944	759,05	82,94	1,0228	57,1972	6980,9514
991	0,77 A_02_SLU_01	Combination	-536,944	762,346	82,94	1,0228	46,0738	6758,9893
991	0 A_02_SLU_01	Combination	-861,483	402,247	-33,843	-0,9667	-24,1017	3835,6024
991	0,385 A_02_SLU_01	Combination	-861,483	405,543	-33,843	-0,9667	-29,8747	3615,533
991	0,77 A_02_SLU_01	Combination	-861,483	408,84	-33,843	-0,9667	-35,6478	3394,1944
991	0 A_02_SLU_02	Combination	-568,637	715,135	63,952	0,7765	53,0261	5415,5949
991	0,385 A_02_SLU_02	Combination	-568,637	718,431	63,952	0,7765	44,0925	5190,8163
991	0,77 A_02_SLU_02	Combination	-568,637	721,728	63,952	0,7765	35,159	4964,7685
991	0 A_02_SLU_02	Combination	-774,918	472,578	-24,411	-0,7181	-17,7424	3079,3854
991	0,385 A_02_SLU_02	Combination	-774,918	475,875	-24,411	-0,7181	-22,3603	2850,9062
991	0,77 A_02_SLU_02	Combination	-774,918	479,171	-24,411	-0,7181	-26,9783	2621,1578
991	0 A_02_SLU_03	Combination	-401,105	694,825	69,898	0,7268	58,0139	5632,0388
991	0,385 A_02_SLU_03	Combination	-401,105	698,121	69,898	0,7268	46,7911	5415,0795
991	0,77 A_02_SLU_03	Combination	-401,105	701,418	69,898	0,7268	35,5683	5196,8511
991	0 A_02_SLU_03	Combination	-607,386	452,268	-18,465	-0,7679	-12,7546	3295,8293
991	0,385 A_02_SLU_03	Combination	-607,386	455,565	-18,465	-0,7679	-19,6618	3075,1694
991	0,77 A_02_SLU_03	Combination	-607,386	458,861	-18,465	-0,7679	-26,569	2853,2404
991	0 A_02_SLU_04	Combination	-767,284	755,391	70,225	1,0994	59,2977	7266,8783

991	0,385 A_02_SLU_04	Combination	-767,284	758,687	70,225	1,0994	53,0696	7046,3249
991	0,77 A_02_SLU_04	Combination	-767,284	761,984	70,225	1,0994	46,8414	6824,5023
991	0 A_02_SLU_04	Combination	-1091,824	401,884	-46,558	-0,8902	-33,1245	3900,8363
991	0,385 A_02_SLU_04	Combination	-1091,824	405,181	-46,558	-0,8902	-34,0024	3680,9065
991	0,77 A_02_SLU_04	Combination	-1091,824	408,478	-46,558	-0,8902	-34,8803	3459,7075
991	0 A_02_SLU_05	Combination	-272,19	391,094	9,014	-0,0208	6,9008	3489,2757
991	0,385 A_02_SLU_05	Combination	-272,19	394,391	9,014	-0,0208	3,4304	3338,0698
991	0,77 A_02_SLU_05	Combination	-272,19	397,687	9,014	-0,0208	-0,04	3185,5948
991	0 A_02_SLU_06	Combination	-350,73	645,808	86,633	0,991	70,7701	6189,9034
991	0,385 A_02_SLU_06	Combination	-350,73	648,25	86,633	0,991	58,2248	6011,7037
991	0,77 A_02_SLU_06	Combination	-350,73	650,692	86,633	0,991	45,6796	5832,5639
991	0 A_02_SLU_06	Combination	-675,269	292,302	-30,15	-0,9986	-21,6522	2823,8614
991	0,385 A_02_SLU_06	Combination	-675,269	294,744	-30,15	-0,9986	-28,8471	2646,2853
991	0,77 A_02_SLU_06	Combination	-675,269	297,186	-30,15	-0,9986	-36,042	2467,7691
991	0 A_02_SLU_07	Combination	-382,423	605,19	67,645	0,7447	55,4755	4403,854
991	0,385 A_02_SLU_07	Combination	-382,423	607,632	67,645	0,7447	45,1202	4221,5686
991	0,77 A_02_SLU_07	Combination	-382,423	610,074	67,645	0,7447	34,7648	4038,3432
991	0 A_02_SLU_07	Combination	-588,704	362,633	-20,718	-0,75	-15,2929	2067,6444
991	0,385 A_02_SLU_07	Combination	-588,704	365,075	-20,718	-0,75	-21,3327	1881,6585
991	0,77 A_02_SLU_07	Combination	-588,704	367,517	-20,718	-0,75	-27,3725	1694,7325
991	0 A_02_SLU_08	Combination	-214,891	584,88	73,591	0,6949	60,4633	4620,2979
991	0,385 A_02_SLU_08	Combination	-214,891	587,322	73,591	0,6949	47,8187	4445,8319
991	0,77 A_02_SLU_08	Combination	-214,891	589,764	73,591	0,6949	35,1741	4270,4257
991	0 A_02_SLU_08	Combination	-421,172	342,323	-14,772	-0,7997	-10,3051	2284,0883
991	0,385 A_02_SLU_08	Combination	-421,172	344,765	-14,772	-0,7997	-18,6342	2105,9217
991	0,77 A_02_SLU_08	Combination	-421,172	347,207	-14,772	-0,7997	-26,9633	1926,8151
991	0 A_02_SLU_09	Combination	-581,07	645,446	73,918	1,0675	61,7472	6255,1373
991	0,385 A_02_SLU_09	Combination	-581,07	647,888	73,918	1,0675	54,0972	6077,0772
991	0,77 A_02_SLU_09	Combination	-581,07	650,33	73,918	1,0675	46,4471	5898,077
991	0 A_02_SLU_09	Combination	-905,61	291,94	-42,865	-0,922	-30,6751	2889,0953
991	0,385 A_02_SLU_09	Combination	-905,61	294,381	-42,865	-0,922	-32,9748	2711,6588
991	0,77 A_02_SLU_09	Combination	-905,61	296,823	-42,865	-0,922	-35,2745	2533,2821

991	0 A_02_SLU_10	Combination	-85,976	281,149	12,707	-0,0526	9,3503	2477,5347
991	0,385 A_02_SLU_10	Combination	-85,976	283,591	12,707	-0,0526	4,458	2368,8221
991	0,77 A_02_SLU_10	Combination	-85,976	286,033	12,707	-0,0526	-0,4342	2259,1695
991	0 COMBO_Dead	Combination	-438,518	272,95	-4,942	0,0505	-3,5503	2532,492
991	0,385 COMBO_Dead	Combination	-438,518	276,246	-4,942	0,0505	-1,6478	2426,7718
991	0,77 COMBO_Dead	Combination	-438,518	279,543	-4,942	0,0505	0,2547	2319,7824
991	0 COMBO_Permanenti	Combination	-217,572	117,54	-7,236	0,0563	-4,587	1065,5069
991	0,385 COMBO_Permanenti	Combination	-217,572	117,54	-7,236	0,0563	-1,8013	1020,2538
991	0,77 COMBO_Permanenti	Combination	-217,572	117,54	-7,236	0,0563	0,9845	975,0008
991	0 COMBO1_MOBILI	Combination	119,147	298,14	70,437	0,8552	65,5233	3013,6781
991	0,385 COMBO1_MOBILI	Combination	119,147	298,14	70,437	0,8552	57,1764	2959,1192
991	0,77 COMBO1_MOBILI	Combination	119,147	298,14	70,437	0,8552	48,8295	2904,5603
991	0 COMBO1_MOBILI	Combination	-201,37	28,156	-30,452	-1,5173	-14,269	249,7678
991	0,385 COMBO1_MOBILI	Combination	-201,37	28,156	-30,452	-1,5173	-19,5744	184,3599
991	0,77 COMBO1_MOBILI	Combination	-201,37	28,156	-30,452	-1,5173	-24,8798	118,952
991	0 COMBO2_MOBILI	Combination	119,147	365,263	95,117	0,9161	76,4579	3603,6455
991	0,385 COMBO2_MOBILI	Combination	119,147	365,263	95,117	0,9161	60,6463	3533,9257
991	0,77 COMBO2_MOBILI	Combination	119,147	365,263	95,117	0,9161	44,8346	3464,206
991	0 COMBO2_MOBILI	Combination	-205,393	11,757	-21,666	-1,0735	-15,9643	237,6035
991	0,385 COMBO2_MOBILI	Combination	-205,393	11,757	-21,666	-1,0735	-26,4257	168,5073
991	0,77 COMBO2_MOBILI	Combination	-205,393	11,757	-21,666	-1,0735	-36,8871	99,4112
991	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
991	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
991	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
991	0 COMB_RARA	Combination	-488,788	334,467	2,608	0,2448	5,0091	3146,2958
991	0,385 COMB_RARA	Combination	-488,788	336,909	2,608	0,2448	7,4811	3028,2086
991	0,77 COMB_RARA	Combination	-488,788	339,351	2,608	0,2448	9,9532	2909,1814
991	0 COMB_RARA	Combination	-548,143	284,47	-16,075	-0,1946	-9,7673	2634,4605
991	0,385 COMB_RARA	Combination	-548,143	286,912	-16,075	-0,1946	-6,732	2514,3643
991	0,77 COMB_RARA	Combination	-548,143	289,354	-16,075	-0,1946	-3,6967	2393,328
992	0 DEAD	LinStatic	-324,18	217,813	-5,955	0,0476	-2,2	1649,2674
992	0,385 DEAD	LinStatic	-324,18	220,255	-5,955	0,0476	0,0927	1564,9393

992	0,77 DEAD	LinStatic	-324,18	222,697	-5,955	0,0476	2,3855	1479,6711
992	0 PAVIMENTAZIONE	LinStatic	-116,075	62,536	-1,929	0,0146	-0,7584	474,7816
992	0,385 PAVIMENTAZIONE	LinStatic	-116,075	62,536	-1,929	0,0146	-0,0158	450,7053
992	0,77 PAVIMENTAZIONE	LinStatic	-116,075	62,536	-1,929	0,0146	0,7269	426,6289
992	0 BARRIERA+CORDOLO	LinStatic	-24,211	18,307	-3,056	0,017	-0,7457	125,7269
992	0,385 BARRIERA+CORDOLO	LinStatic	-24,211	18,307	-3,056	0,017	0,431	118,6785
992	0,77 BARRIERA+CORDOLO	LinStatic	-24,211	18,307	-3,056	0,017	1,6078	111,6302
992	0 PARAPETTO	LinStatic	-3,948	3,556	-2,739	0,012	-0,6131	22,34
992	0,385 PARAPETTO	LinStatic	-3,948	3,556	-2,739	0,012	0,4414	20,9709
992	0,77 PARAPETTO	LinStatic	-3,948	3,556	-2,739	0,012	1,496	19,6017
992	0 QK_MOBILI	LinStatic	-15,343	17,473	1,856	0,0858	-0,6323	122,9447
992	0,385 QK_MOBILI	LinStatic	-15,343	17,473	1,856	0,0858	-1,3468	116,2176
992	0,77 QK_MOBILI	LinStatic	-15,343	17,473	1,856	0,0858	-2,0613	109,4906
992	0 QK_FOLLA	LinStatic	-57,995	47,735	-22,859	0,1046	-5,1836	313,125
992	0,385 QK_FOLLA	LinStatic	-57,995	47,735	-22,859	0,1046	3,6172	294,7469
992	0,77 QK_FOLLA	LinStatic	-57,995	47,735	-22,859	0,1046	12,418	276,3687
992	0 PERMANENTI	LinStatic	-144,234	84,4	-7,724	0,0437	-2,1172	622,8485
992	0,385 PERMANENTI	LinStatic	-144,234	84,4	-7,724	0,0437	0,8567	590,3547
992	0,77 PERMANENTI	LinStatic	-144,234	84,4	-7,724	0,0437	3,8306	557,8608
992	0 Qk_Tandem_1	LinMoving	0	158,642	73,184	0,5049	47,5578	1698,0783
992	0,385 Qk_Tandem_1	LinMoving	0	158,642	73,184	0,5049	33,9178	1682,2807
992	0,77 Qk_Tandem_1	LinMoving	0	158,642	73,184	0,5049	20,2778	1666,4831
992	0 Qk_Tandem_1	LinMoving	-240,225	-40,626	-15,44	-1,2904	-12,6341	-379,0039
992	0,385 Qk_Tandem_1	LinMoving	-240,225	-40,626	-15,44	-1,2904	-22,5699	-404,8123
992	0,77 Qk_Tandem_1	LinMoving	-240,225	-40,626	-15,44	-1,2904	-32,5056	-430,6207
992	0 Qk_Tandem_2	LinMoving	0	209,765	101,13	0,5636	51,331	2102,0907
992	0,385 Qk_Tandem_2	LinMoving	0	209,765	101,13	0,5636	31,7155	2075,3805
992	0,77 Qk_Tandem_2	LinMoving	0	209,765	101,13	0,5636	12,1	2048,6704
992	0 Qk_Tandem_2	LinMoving	-244,097	-52,213	-9,708	-0,9487	-15,8831	-396,9053
992	0,385 Qk_Tandem_2	LinMoving	-244,097	-52,213	-9,708	-0,9487	-32,9456	-426,4849
992	0,77 Qk_Tandem_2	LinMoving	-244,097	-52,213	-9,708	-0,9487	-50,0081	-456,0645
992	0 FRENATURA	LinStatic	-32,456	41,224	7,822	-0,0022	2,5755	-562,0416

992	0,385 FRENATURA	LinStatic	-32,456	41,224	7,822	-0,0022	-0,4361	-577,9127
992	0,77 FRENATURA	LinStatic	-32,456	41,224	7,822	-0,0022	-3,4477	-593,7839
992	0 VENTO_TR_SC	LinStatic	92,837	0,64	5,266	-0,0259	4,1291	-19,3389
992	0,385 VENTO_TR_SC	LinStatic	92,837	0,64	5,266	-0,0259	2,1015	-19,5852
992	0,77 VENTO_TR_SC	LinStatic	92,837	0,64	5,266	-0,0259	0,0739	-19,8314
992	0 VENTO_TR_CA	LinStatic	125,266	0,102	5,959	-0,0448	5,315	-33,4706
992	0,385 VENTO_TR_CA	LinStatic	125,266	0,102	5,959	-0,0448	3,0207	-33,51
992	0,77 VENTO_TR_CA	LinStatic	125,266	0,102	5,959	-0,0448	0,7264	-33,5494
992	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
992	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
992	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
992	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
992	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
992	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
992	0 Qk_Tandem_1_FQ	LinMoving	0	98,83	50,615	0,361	32,9169	1083,375
992	0,385 Qk_Tandem_1_FQ	LinMoving	0	98,83	50,615	0,361	23,1665	1075,022
992	0,77 Qk_Tandem_1_FQ	LinMoving	0	98,83	50,615	0,361	13,4162	1066,669
992	0 Qk_Tandem_1_FQ	LinMoving	-137,434	-28,088	-10,729	-0,8156	-8,8016	-246,6398
992	0,385 Qk_Tandem_1_FQ	LinMoving	-137,434	-28,088	-10,729	-0,8156	-15,4155	-262,6495
992	0,77 Qk_Tandem_1_FQ	LinMoving	-137,434	-28,088	-10,729	-0,8156	-22,0294	-278,6592
992	0 Qk_Tandem_2_FQ	LinMoving	0	126,093	67,014	0,3744	35,8283	1312,0377
992	0,385 Qk_Tandem_2_FQ	LinMoving	0	126,093	67,014	0,3744	22,16	1298,2514
992	0,77 Qk_Tandem_2_FQ	LinMoving	0	126,093	67,014	0,3744	8,4917	1284,4651
992	0 Qk_Tandem_2_FQ	LinMoving	-139,501	-35,162	-7,01	-0,6423	-10,7153	-256,5228
992	0,385 Qk_Tandem_2_FQ	LinMoving	-139,501	-35,162	-7,01	-0,6423	-21,2593	-274,4689
992	0,77 Qk_Tandem_2_FQ	LinMoving	-139,501	-35,162	-7,01	-0,6423	-31,8034	-292,4149
992	0 QK_MOBILI_FQ	LinStatic	-7,671	8,736	0,928	0,0429	-0,3161	61,4723
992	0,385 QK_MOBILI_FQ	LinStatic	-7,671	8,736	0,928	0,0429	-0,6734	58,1088
992	0,77 QK_MOBILI_FQ	LinStatic	-7,671	8,736	0,928	0,0429	-1,0307	54,7453
992	0 FRENATURA_2	LinStatic	-30,186	40,992	5,56	-0,0013	1,7209	-562,4413
992	0,385 FRENATURA_2	LinStatic	-30,186	40,992	5,56	-0,0013	-0,4199	-578,2233
992	0,77 FRENATURA_2	LinStatic	-30,186	40,992	5,56	-0,0013	-2,5606	-594,0053

992	0 RITIRO	LinStatic	0	0	0	0	0	0
992	0,385 RITIRO	LinStatic	0	0	0	0	0	0
992	0,77 RITIRO	LinStatic	0	0	0	0	0	0
992	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
992	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
992	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
992	0 Distorsioni	LinStatic	0	0	0	0	0	0
992	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
992	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
992	0 A_01_SLU_00	Combination	-653,994	420,647	-19,626	0,1297	-6,1458	3160,7837
992	0,385 A_01_SLU_00	Combination	-653,994	423,944	-19,626	0,1297	1,4103	2998,2001
992	0,77 A_01_SLU_00	Combination	-653,994	427,24	-19,626	0,1297	8,9664	2834,3472
992	0 A_01_SLU_01	Combination	-536,22	730,19	58,116	1,0036	58,9952	6028,6053
992	0,385 A_01_SLU_01	Combination	-536,22	733,487	58,116	1,0036	56,2441	5807,9751
992	0,77 A_01_SLU_01	Combination	-536,22	736,783	58,116	1,0036	53,493	5586,0758
992	0 A_01_SLU_01	Combination	-860,523	461,178	-61,527	-1,4201	-22,2638	3224,5443
992	0,385 A_01_SLU_01	Combination	-860,523	464,475	-61,527	-1,4201	-20,0142	2990,3996
992	0,77 A_01_SLU_01	Combination	-860,523	467,771	-61,527	-1,4201	-17,7646	2754,9857
992	0 A_01_SLU_02	Combination	-574,547	714,309	45,72	0,8021	48,4577	4435,2119
992	0,385 A_01_SLU_02	Combination	-574,547	717,606	45,72	0,8021	45,4599	4204,1131
992	0,77 A_01_SLU_02	Combination	-574,547	720,902	45,72	0,8021	42,4621	3971,7452
992	0 A_01_SLU_02	Combination	-780,697	523,932	-46,295	-0,9627	-14,1201	2440,1897
992	0,385 A_01_SLU_02	Combination	-780,697	527,229	-46,295	-0,9627	-12,4132	2197,6059
992	0,77 A_01_SLU_02	Combination	-780,697	530,525	-46,295	-0,9627	-10,7062	1953,753
992	0 A_01_SLU_03	Combination	-407,999	693,82	48,96	0,7495	53,5479	4676,068
992	0,385 A_01_SLU_03	Combination	-407,999	697,117	48,96	0,7495	49,3027	4452,8575
992	0,77 A_01_SLU_03	Combination	-407,999	700,413	48,96	0,7495	45,0576	4228,3778
992	0 A_01_SLU_03	Combination	-614,15	503,443	-43,055	-1,0153	-9,0299	2681,0458
992	0,385 A_01_SLU_03	Combination	-614,15	506,74	-43,055	-1,0153	-8,5703	2446,3503
992	0,77 A_01_SLU_03	Combination	-614,15	510,036	-43,055	-1,0153	-8,1108	2210,3856
992	0 A_01_SLU_04	Combination	-761,699	730,006	47,389	1,0841	49,4283	6088,8524
992	0,385 A_01_SLU_04	Combination	-761,699	733,302	47,389	1,0841	50,8069	5868,2932

992	0,77 A_01_SLU_04	Combination	-761,699	736,599	47,389	1,0841	52,1856	5646,4648
992	0 A_01_SLU_04	Combination	-1086,003	460,994	-72,254	-1,3395	-31,8308	3284,7913
992	0,385 A_01_SLU_04	Combination	-1086,003	464,29	-72,254	-1,3395	-25,4514	3050,7176
992	0,77 A_01_SLU_04	Combination	-1086,003	467,587	-72,254	-1,3395	-19,072	2815,3747
992	0 A_01_SLU_05	Combination	-278,195	420,954	-1,748	-0,0046	9,7992	3060,3719
992	0,385 A_01_SLU_05	Combination	-278,195	424,251	-1,748	-0,0046	10,4723	2897,67
992	0,77 A_01_SLU_05	Combination	-278,195	427,547	-1,748	-0,0046	11,1454	2733,6989
992	0 A_01_SLU_06	Combination	-350,64	611,756	64,062	0,9651	60,8238	5139,9374
992	0,385 A_01_SLU_06	Combination	-350,64	614,198	64,062	0,9651	55,7833	4965,069
992	0,77 A_01_SLU_06	Combination	-350,64	616,639	64,062	0,9651	50,7428	4789,2605
992	0 A_01_SLU_06	Combination	-674,943	342,744	-55,581	-1,4585	-20,4352	2335,8764
992	0,385 A_01_SLU_06	Combination	-674,943	345,186	-55,581	-1,4585	-20,475	2147,4935
992	0,77 A_01_SLU_06	Combination	-674,943	347,628	-55,581	-1,4585	-20,5148	1958,1704
992	0 A_01_SLU_07	Combination	-388,967	595,875	51,666	0,7637	50,2863	3546,544
992	0,385 A_01_SLU_07	Combination	-388,967	598,317	51,666	0,7637	44,9991	3361,207
992	0,77 A_01_SLU_07	Combination	-388,967	600,758	51,666	0,7637	39,7119	3174,9299
992	0 A_01_SLU_07	Combination	-595,117	405,498	-40,348	-1,0011	-12,2915	1551,5219
992	0,385 A_01_SLU_07	Combination	-595,117	407,94	-40,348	-1,0011	-12,874	1354,6998
992	0,77 A_01_SLU_07	Combination	-595,117	410,381	-40,348	-1,0011	-13,4565	1156,9377
992	0 A_01_SLU_08	Combination	-222,419	575,386	54,906	0,7111	55,3765	3787,4001
992	0,385 A_01_SLU_08	Combination	-222,419	577,828	54,906	0,7111	48,8419	3609,9514
992	0,77 A_01_SLU_08	Combination	-222,419	580,269	54,906	0,7111	42,3073	3431,5625
992	0 A_01_SLU_08	Combination	-428,57	385,009	-37,108	-1,0537	-7,2013	1792,378
992	0,385 A_01_SLU_08	Combination	-428,57	387,451	-37,108	-1,0537	-9,0311	1603,4442
992	0,77 A_01_SLU_08	Combination	-428,57	389,893	-37,108	-1,0537	-10,861	1413,5703
992	0 A_01_SLU_09	Combination	-576,119	611,571	53,336	1,0456	51,2568	5200,1845
992	0,385 A_01_SLU_09	Combination	-576,119	614,013	53,336	1,0456	50,3461	5025,3871
992	0,77 A_01_SLU_09	Combination	-576,119	616,455	53,336	1,0456	49,4354	4849,6495
992	0 A_01_SLU_09	Combination	-900,423	342,56	-66,308	-1,378	-30,0022	2396,1235
992	0,385 A_01_SLU_09	Combination	-900,423	345,001	-66,308	-1,378	-25,9122	2207,8115
992	0,77 A_01_SLU_09	Combination	-900,423	347,443	-66,308	-1,378	-21,8222	2018,5594
992	0 A_01_SLU_10	Combination	-92,615	302,52	4,198	-0,0431	11,6278	2171,7041

992	0,385 A_01_SLU_10	Combination	-92,615	304,962	4,198	-0,0431	10,0115	2054,7639
992	0,77 A_01_SLU_10	Combination	-92,615	307,404	4,198	-0,0431	8,3952	1936,8836
992	0 A_02_SLU_01	Combination	-536,22	799,205	95,842	1,0827	64,089	6574,0219
992	0,385 A_02_SLU_01	Combination	-536,22	802,502	95,842	1,0827	53,271	6338,6599
992	0,77 A_02_SLU_01	Combination	-536,22	805,798	95,842	1,0827	42,453	6102,0288
992	0 A_02_SLU_01	Combination	-865,75	445,535	-53,789	-0,9588	-26,6499	3200,3773
992	0,385 A_02_SLU_01	Combination	-865,75	448,831	-53,789	-0,9588	-34,0214	2961,1415
992	0,77 A_02_SLU_01	Combination	-865,75	452,128	-53,789	-0,9588	-41,3929	2720,6366
992	0 A_02_SLU_02	Combination	-571,142	754,857	66,926	0,8236	51,5428	4777,6065
992	0,385 A_02_SLU_02	Combination	-571,142	758,153	66,926	0,8236	43,9744	4538,4915
992	0,77 A_02_SLU_02	Combination	-571,142	761,45	66,926	0,8236	36,4059	4298,1073
992	0 A_02_SLU_02	Combination	-780,394	512,973	-44,109	-0,7015	-18,2725	2424,7657
992	0,385 A_02_SLU_02	Combination	-780,394	516,27	-44,109	-0,7015	-21,1546	2179,411
992	0,77 A_02_SLU_02	Combination	-780,394	519,567	-44,109	-0,7015	-24,0367	1932,7872
992	0 A_02_SLU_03	Combination	-405,729	734,483	71,297	0,7705	57,0604	5018,6624
992	0,385 A_02_SLU_03	Combination	-405,729	737,78	71,297	0,7705	47,8091	4787,3911
992	0,77 A_02_SLU_03	Combination	-405,729	741,076	71,297	0,7705	38,5578	4554,8506
992	0 A_02_SLU_03	Combination	-614,981	492,6	-39,738	-0,7546	-12,755	2665,8216
992	0,385 A_02_SLU_03	Combination	-614,981	495,897	-39,738	-0,7546	-17,3199	2428,3107
992	0,77 A_02_SLU_03	Combination	-614,981	499,193	-39,738	-0,7546	-21,8847	2189,5305
992	0 A_02_SLU_04	Combination	-761,699	799,021	85,116	1,1633	54,522	6634,269
992	0,385 A_02_SLU_04	Combination	-761,699	802,318	85,116	1,1633	47,8338	6398,9779
992	0,77 A_02_SLU_04	Combination	-761,699	805,614	85,116	1,1633	41,1456	6162,4177
992	0 A_02_SLU_04	Combination	-1091,23	445,351	-64,516	-0,8783	-36,2169	3260,6244
992	0,385 A_02_SLU_04	Combination	-1091,23	448,647	-64,516	-0,8783	-39,4586	3021,4596
992	0,77 A_02_SLU_04	Combination	-1091,23	451,944	-64,516	-0,8783	-42,7004	2781,0255
992	0 A_02_SLU_05	Combination	-278,195	420,954	-1,748	-0,0046	9,7992	3060,3719
992	0,385 A_02_SLU_05	Combination	-278,195	424,251	-1,748	-0,0046	10,4723	2897,67
992	0,77 A_02_SLU_05	Combination	-278,195	427,547	-1,748	-0,0046	11,1454	2733,6989
992	0 A_02_SLU_06	Combination	-350,64	680,771	101,789	1,0443	65,9176	5685,3541
992	0,385 A_02_SLU_06	Combination	-350,64	683,213	101,789	1,0443	52,8102	5495,7538
992	0,77 A_02_SLU_06	Combination	-350,64	685,655	101,789	1,0443	39,7028	5305,2135

992	0 A_02_SLU_06	Combination	-680,171	327,101	-47,843	-0,9973	-24,8213	2311,7095
992	0,385 A_02_SLU_06	Combination	-680,171	329,542	-47,843	-0,9973	-34,4823	2118,2354
992	0,77 A_02_SLU_06	Combination	-680,171	331,984	-47,843	-0,9973	-44,1432	1923,8213
992	0 A_02_SLU_07	Combination	-385,562	636,422	72,873	0,7851	53,3714	3888,9387
992	0,385 A_02_SLU_07	Combination	-385,562	638,864	72,873	0,7851	43,5135	3695,5854
992	0,77 A_02_SLU_07	Combination	-385,562	641,306	72,873	0,7851	33,6557	3501,292
992	0 A_02_SLU_07	Combination	-594,814	394,539	-38,163	-0,74	-16,4439	1536,0978
992	0,385 A_02_SLU_07	Combination	-594,814	396,981	-38,163	-0,74	-21,6154	1336,5049
992	0,77 A_02_SLU_07	Combination	-594,814	399,423	-38,163	-0,74	-26,7869	1135,9719
992	0 A_02_SLU_08	Combination	-220,149	616,049	77,244	0,732	58,889	4129,9946
992	0,385 A_02_SLU_08	Combination	-220,149	618,491	77,244	0,732	47,3483	3944,485
992	0,77 A_02_SLU_08	Combination	-220,149	620,933	77,244	0,732	35,8076	3758,0353
992	0 A_02_SLU_08	Combination	-429,401	374,166	-33,792	-0,793	-10,9264	1777,1538
992	0,385 A_02_SLU_08	Combination	-429,401	376,608	-33,792	-0,793	-17,7807	1585,4046
992	0,77 A_02_SLU_08	Combination	-429,401	379,05	-33,792	-0,793	-24,635	1392,7152
992	0 A_02_SLU_09	Combination	-576,119	680,587	91,062	1,1248	56,3506	5745,6012
992	0,385 A_02_SLU_09	Combination	-576,119	683,029	91,062	1,1248	47,373	5556,0718
992	0,77 A_02_SLU_09	Combination	-576,119	685,47	91,062	1,1248	38,3953	5365,6024
992	0 A_02_SLU_09	Combination	-905,65	326,916	-58,569	-0,9168	-34,3883	2371,9566
992	0,385 A_02_SLU_09	Combination	-905,65	329,358	-58,569	-0,9168	-39,9195	2178,5535
992	0,77 A_02_SLU_09	Combination	-905,65	331,8	-58,569	-0,9168	-45,4506	1984,2102
992	0 A_02_SLU_10	Combination	-92,615	302,52	4,198	-0,0431	11,6278	2171,7041
992	0,385 A_02_SLU_10	Combination	-92,615	304,962	4,198	-0,0431	10,0115	2054,7639
992	0,77 A_02_SLU_10	Combination	-92,615	307,404	4,198	-0,0431	8,3952	1936,8836
992	0 COMBO_Dead	Combination	-437,643	294,048	-8,04	0,0642	-2,97	2226,511
992	0,385 COMBO_Dead	Combination	-437,643	297,344	-8,04	0,0642	0,1252	2112,6681
992	0,77 COMBO_Dead	Combination	-437,643	300,641	-8,04	0,0642	3,2204	1997,556
992	0 COMBO_Permanenti	Combination	-216,351	126,599	-11,587	0,0655	-3,1758	934,2727
992	0,385 COMBO_Permanenti	Combination	-216,351	126,599	-11,587	0,0655	1,2851	885,532
992	0,77 COMBO_Permanenti	Combination	-216,351	126,599	-11,587	0,0655	5,7459	836,7913
992	0 COMBO1_MOBILI	Combination	117,774	309,543	77,742	0,8739	65,141	2867,8215
992	0,385 COMBO1_MOBILI	Combination	117,774	309,543	77,742	0,8739	54,8338	2809,7751

992	0,77 COMBO1_MOBILI	Combination	117,774	309,543	77,742	0,8739	44,5267	2751,7286
992	0 COMBO1_MOBILI	Combination	-206,529	40,531	-41,901	-1,5498	-16,1181	63,7605
992	0,385 COMBO1_MOBILI	Combination	-206,529	40,531	-41,901	-1,5498	-21,4245	-7,8005
992	0,77 COMBO1_MOBILI	Combination	-206,529	40,531	-41,901	-1,5498	-26,7309	-79,3615
992	0 COMBO2_MOBILI	Combination	117,774	378,558	115,469	0,953	70,2348	3413,2382
992	0,385 COMBO2_MOBILI	Combination	117,774	378,558	115,469	0,953	51,8607	3340,4599
992	0,77 COMBO2_MOBILI	Combination	117,774	378,558	115,469	0,953	33,4866	3267,6815
992	0 COMBO2_MOBILI	Combination	-211,757	24,888	-34,163	-1,0885	-20,5041	39,5936
992	0,385 COMBO2_MOBILI	Combination	-211,757	24,888	-34,163	-1,0885	-35,4317	-37,0585
992	0,77 COMBO2_MOBILI	Combination	-211,757	24,888	-34,163	-1,0885	-50,3593	-113,7107
992	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
992	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
992	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
992	0 COMB_RARA	Combination	-486,748	358,175	-0,634	0,2651	6,1183	2805,6529
992	0,385 COMB_RARA	Combination	-486,748	360,617	-0,634	0,2651	9,9965	2678,6053
992	0,77 COMB_RARA	Combination	-486,748	363,059	-0,634	0,2651	13,8747	2550,6175
992	0 COMB_RARA	Combination	-546,805	308,358	-22,791	-0,1838	-8,9297	2286,3823
992	0,385 COMB_RARA	Combination	-546,805	310,8	-22,791	-0,1838	-4,1254	2156,832
992	0,77 COMB_RARA	Combination	-546,805	313,242	-22,791	-0,1838	0,6789	2026,3416
993	0 DEAD	LinStatic	-323,557	233,908	-9,793	0,0231	0,0235	1405,9008
993	0,385 DEAD	LinStatic	-323,557	236,35	-9,793	0,0231	3,7937	1315,376
993	0,77 DEAD	LinStatic	-323,557	238,792	-9,793	0,0231	7,5639	1223,911
993	0 PAVIMENTAZIONE	LinStatic	-115,871	66,963	-3,234	0,0057	-0,0367	405,6694
993	0,385 PAVIMENTAZIONE	LinStatic	-115,871	66,963	-3,234	0,0057	1,2082	379,8886
993	0,77 PAVIMENTAZIONE	LinStatic	-115,871	66,963	-3,234	0,0057	2,4531	354,1077
993	0 BARRIERA+CORDOLO	LinStatic	-23,949	19,726	-4,823	-0,0001337	0,6662	105,25
993	0,385 BARRIERA+CORDOLO	LinStatic	-23,949	19,726	-4,823	-0,0001337	2,5229	97,6556
993	0,77 BARRIERA+CORDOLO	LinStatic	-23,949	19,726	-4,823	-0,0001337	4,3797	90,0612
993	0 PARAPETTO	LinStatic	-3,683	3,809	-4,206	0,0059	0,6689	18,1246
993	0,385 PARAPETTO	LinStatic	-3,683	3,809	-4,206	0,0059	2,2881	16,658
993	0,77 PARAPETTO	LinStatic	-3,683	3,809	-4,206	0,0059	3,9074	15,1913
993	0 QK_MOBILI	LinStatic	-15,647	19	2,449	0,0705	-1,048	103,4547

993	0,385 QK_MOBILI	LinStatic	-15,647	19	2,449	0,0705	-1,9908	96,1397
993	0,77 QK_MOBILI	LinStatic	-15,647	19	2,449	0,0705	-2,9337	88,8247
993	0 QK_FOLLA	LinStatic	-55,818	51,276	-35,264	0,0408	5,4942	258,0829
993	0,385 QK_FOLLA	LinStatic	-55,818	51,276	-35,264	0,0408	19,0709	238,3416
993	0,77 QK_FOLLA	LinStatic	-55,818	51,276	-35,264	0,0408	32,6476	218,6004
993	0 PERMANENTI	LinStatic	-143,503	90,498	-12,262	0,0115	1,2984	529,0441
993	0,385 PERMANENTI	LinStatic	-143,503	90,498	-12,262	0,0115	6,0193	494,2022
993	0,77 PERMANENTI	LinStatic	-143,503	90,498	-12,262	0,0115	10,7402	459,3602
993	0 Qk_Tandem_1	LinMoving	0	161,477	97,283	0,44	29,447	1658,3519
993	0,385 Qk_Tandem_1	LinMoving	0	161,477	97,283	0,44	23,9526	1642,0314
993	0,77 Qk_Tandem_1	LinMoving	0	161,477	97,283	0,44	18,4581	1625,7109
993	0 Qk_Tandem_1	LinMoving	-241,929	-36,466	-14,683	-1,0784	-28,3689	-452,2669
993	0,385 Qk_Tandem_1	LinMoving	-241,929	-36,466	-14,683	-1,0784	-51,4364	-480,5645
993	0,77 Qk_Tandem_1	LinMoving	-241,929	-36,466	-14,683	-1,0784	-74,5039	-508,8621
993	0 Qk_Tandem_2	LinMoving	0	215,132	138,893	0,5543	23,4043	2030,9599
993	0,385 Qk_Tandem_2	LinMoving	0	215,132	138,893	0,5543	17,8052	2004,4635
993	0,77 Qk_Tandem_2	LinMoving	0	215,132	138,893	0,5543	12,2062	1977,9671
993	0 Qk_Tandem_2	LinMoving	-247,264	-47,364	-9,655	-0,7531	-39,0582	-481,8325
993	0,385 Qk_Tandem_2	LinMoving	-247,264	-47,364	-9,655	-0,7531	-75,8699	-515,2249
993	0,77 Qk_Tandem_2	LinMoving	-247,264	-47,364	-9,655	-0,7531	-112,6817	-548,6173
993	0 FRENATURA	LinStatic	-34,867	41,286	8,562	-0,003	1,6643	-604,5473
993	0,385 FRENATURA	LinStatic	-34,867	41,286	8,562	-0,003	-1,6322	-620,4424
993	0,77 FRENATURA	LinStatic	-34,867	41,286	8,562	-0,003	-4,9288	-636,3376
993	0 VENTO_TR_SC	LinStatic	90,426	0,433	4,268	-0,0462	5,1352	-17,4523
993	0,385 VENTO_TR_SC	LinStatic	90,426	0,433	4,268	-0,0462	3,4921	-17,6191
993	0,77 VENTO_TR_SC	LinStatic	90,426	0,433	4,268	-0,0462	1,8489	-17,7859
993	0 VENTO_TR_CA	LinStatic	122,292	-0,314	4,047	-0,0844	7,0048	-30,2898
993	0,385 VENTO_TR_CA	LinStatic	122,292	-0,314	4,047	-0,0844	5,4468	-30,1687
993	0,77 VENTO_TR_CA	LinStatic	122,292	-0,314	4,047	-0,0844	3,8889	-30,0477
993	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
993	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
993	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

993	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
993	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
993	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
993	0 Qk_Tandem_1_FQ	LinMoving	0	100,326	66,311	0,3056	20,2136	1062,5487
993	0,385 Qk_Tandem_1_FQ	LinMoving	0	100,326	66,311	0,3056	16,086	1053,7597
993	0,77 Qk_Tandem_1_FQ	LinMoving	0	100,326	66,311	0,3056	11,9584	1044,9707
993	0 Qk_Tandem_1_FQ	LinMoving	-138,41	-25,393	-9,984	-0,6747	-19,2707	-292,0655
993	0,385 Qk_Tandem_1_FQ	LinMoving	-138,41	-25,393	-9,984	-0,6747	-34,3992	-309,4926
993	0,77 Qk_Tandem_1_FQ	LinMoving	-138,41	-25,393	-9,984	-0,6747	-49,5278	-326,9198
993	0 Qk_Tandem_2_FQ	LinMoving	0	128,842	90,796	0,3558	16,5615	1275,6908
993	0,385 Qk_Tandem_2_FQ	LinMoving	0	128,842	90,796	0,3558	12,4527	1261,9861
993	0,77 Qk_Tandem_2_FQ	LinMoving	0	128,842	90,796	0,3558	8,3439	1248,2813
993	0 Qk_Tandem_2_FQ	LinMoving	-141,179	-32,108	-6,842	-0,5082	-25,6476	-307,9212
993	0,385 Qk_Tandem_2_FQ	LinMoving	-141,179	-32,108	-6,842	-0,5082	-48,3513	-327,9327
993	0,77 Qk_Tandem_2_FQ	LinMoving	-141,179	-32,108	-6,842	-0,5082	-71,055	-347,9441
993	0 QK_MOBILI_FQ	LinStatic	-7,823	9,5	1,225	0,0352	-0,524	51,7273
993	0,385 QK_MOBILI_FQ	LinStatic	-7,823	9,5	1,225	0,0352	-0,9954	48,0698
993	0,77 QK_MOBILI_FQ	LinStatic	-7,823	9,5	1,225	0,0352	-1,4668	44,4123
993	0 FRENATURA_2	LinStatic	-32,357	41,052	6,257	-0,0027	0,8065	-604,9317
993	0,385 FRENATURA_2	LinStatic	-32,357	41,052	6,257	-0,0027	-1,6023	-620,7367
993	0,77 FRENATURA_2	LinStatic	-32,357	41,052	6,257	-0,0027	-4,0112	-636,5417
993	0 RITIRO	LinStatic	0	0	0	0	0	0
993	0,385 RITIRO	LinStatic	0	0	0	0	0	0
993	0,77 RITIRO	LinStatic	0	0	0	0	0	0
993	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
993	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
993	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
993	0 Distorsioni	LinStatic	0	0	0	0	0	0
993	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
993	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
993	0 A_01_SLU_00	Combination	-652,056	451,524	-31,613	0,0485	1,9793	2691,5321
993	0,385 A_01_SLU_00	Combination	-652,056	454,821	-31,613	0,0485	14,1505	2517,0608

993	0,77 A_01_SLU_00	Combination	-652,056	458,117	-31,613	0,0485	26,3216	2341,3203
993	0 A_01_SLU_01	Combination	-536,781	771,517	57,413	0,6469	61,1678	5402,5737
993	0,385 A_01_SLU_01	Combination	-536,781	774,813	57,413	0,6469	82,2094	5166,8005
993	0,77 A_01_SLU_01	Combination	-536,781	778,11	57,413	0,6469	103,251	4929,7581
993	0 A_01_SLU_01	Combination	-863,386	504,293	-93,741	-1,403	-16,8836	2553,2382
993	0,385 A_01_SLU_01	Combination	-863,386	507,59	-93,741	-1,403	-19,5657	2301,2959
993	0,77 A_01_SLU_01	Combination	-863,386	510,887	-93,741	-1,403	-22,2477	2048,0845
993	0 A_01_SLU_02	Combination	-578,521	753,116	36,737	0,4593	54,9387	3780,9687
993	0,385 A_01_SLU_02	Combination	-578,521	756,412	36,737	0,4593	72,8979	3535,1397
993	0,77 A_01_SLU_02	Combination	-578,521	759,709	36,737	0,4593	90,8571	3288,0414
993	0 A_01_SLU_02	Combination	-786,137	564,537	-77,705	-1,0113	-4,2877	1749,0475
993	0,385 A_01_SLU_02	Combination	-786,137	567,833	-77,705	-1,0113	-2,8299	1490,2612
993	0,77 A_01_SLU_02	Combination	-786,137	571,13	-77,705	-1,0113	-1,3722	1230,2057
993	0 A_01_SLU_03	Combination	-414,337	732,095	37,312	0,3594	62,5122	4046,8946
993	0,385 A_01_SLU_03	Combination	-414,337	735,392	37,312	0,3594	80,2502	3809,1584
993	0,77 A_01_SLU_03	Combination	-414,337	738,688	37,312	0,3594	97,9882	3570,153
993	0 A_01_SLU_03	Combination	-621,953	543,516	-77,131	-1,1112	3,2859	2014,9734
993	0,385 A_01_SLU_03	Combination	-621,953	546,813	-77,131	-1,1112	4,5224	1764,2799
993	0,77 A_01_SLU_03	Combination	-621,953	550,109	-77,131	-1,1112	5,7589	1512,3173
993	0 A_01_SLU_04	Combination	-756,906	772,082	50,129	0,7989	48,5593	5457,0953
993	0,385 A_01_SLU_04	Combination	-756,906	775,379	50,129	0,7989	72,4051	5221,1042
993	0,77 A_01_SLU_04	Combination	-756,906	778,676	50,129	0,7989	96,2509	4983,844
993	0 A_01_SLU_04	Combination	-1083,511	504,859	-101,025	-1,251	-29,4922	2607,7599
993	0,385 A_01_SLU_04	Combination	-1083,511	508,156	-101,025	-1,251	-29,37	2355,5997
993	0,77 A_01_SLU_04	Combination	-1083,511	511,453	-101,025	-1,251	-29,2478	2102,1703
993	0 A_01_SLU_05	Combination	-285,181	450,581	-19,474	-0,2049	22,9936	2600,6627
993	0,385 A_01_SLU_05	Combination	-285,181	453,877	-19,474	-0,2049	30,491	2426,5545
993	0,77 A_01_SLU_05	Combination	-285,181	457,174	-19,474	-0,2049	37,9884	2251,1772
993	0 A_01_SLU_06	Combination	-351,785	644,399	66,971	0,633	60,5104	4645,9864
993	0,385 A_01_SLU_06	Combination	-351,785	646,841	66,971	0,633	77,872	4459,3178
993	0,77 A_01_SLU_06	Combination	-351,785	649,283	66,971	0,633	95,2335	4271,7091
993	0 A_01_SLU_06	Combination	-678,389	377,176	-84,183	-1,4169	-17,541	1796,651

993	0,385 A_01_SLU_06	Combination	-678,389	379,618	-84,183	-1,4169	-23,9031	1593,8133
993	0,77 A_01_SLU_06	Combination	-678,389	382,06	-84,183	-1,4169	-30,2652	1390,0355
993	0 A_01_SLU_07	Combination	-393,525	625,998	46,296	0,4454	54,2813	3024,3814
993	0,385 A_01_SLU_07	Combination	-393,525	628,44	46,296	0,4454	68,5604	2827,657
993	0,77 A_01_SLU_07	Combination	-393,525	630,882	46,296	0,4454	82,8396	2629,9924
993	0 A_01_SLU_07	Combination	-601,14	437,42	-68,147	-1,0252	-4,9451	992,4602
993	0,385 A_01_SLU_07	Combination	-601,14	439,861	-68,147	-1,0252	-7,1674	782,7785
993	0,77 A_01_SLU_07	Combination	-601,14	442,303	-68,147	-1,0252	-9,3896	572,1567
993	0 A_01_SLU_08	Combination	-229,341	604,978	46,87	0,3456	61,8548	3290,3073
993	0,385 A_01_SLU_08	Combination	-229,341	607,42	46,87	0,3456	75,9128	3101,6757
993	0,77 A_01_SLU_08	Combination	-229,341	609,862	46,87	0,3456	89,9708	2912,104
993	0 A_01_SLU_08	Combination	-436,957	416,399	-67,572	-1,125	2,6284	1258,3861
993	0,385 A_01_SLU_08	Combination	-436,957	418,841	-67,572	-1,125	0,185	1056,7972
993	0,77 A_01_SLU_08	Combination	-436,957	421,283	-67,572	-1,125	-2,2585	854,2683
993	0 A_01_SLU_09	Combination	-571,91	644,965	59,687	0,785	47,9018	4700,508
993	0,385 A_01_SLU_09	Combination	-571,91	647,407	59,687	0,785	68,0676	4513,6216
993	0,77 A_01_SLU_09	Combination	-571,91	649,849	59,687	0,785	88,2334	4325,795
993	0 A_01_SLU_09	Combination	-898,514	377,742	-91,466	-1,2649	-30,1496	1851,1726
993	0,385 A_01_SLU_09	Combination	-898,514	380,184	-91,466	-1,2649	-33,7074	1648,117
993	0,77 A_01_SLU_09	Combination	-898,514	382,626	-91,466	-1,2649	-37,2653	1444,1213
993	0 A_01_SLU_10	Combination	-100,185	323,464	-9,915	-0,2187	22,3362	1844,0754
993	0,385 A_01_SLU_10	Combination	-100,185	325,905	-9,915	-0,2187	26,1535	1719,0719
993	0,77 A_01_SLU_10	Combination	-100,185	328,347	-9,915	-0,2187	29,9709	1593,1282
993	0 A_02_SLU_01	Combination	-536,781	843,951	113,586	0,8011	53,0102	5905,5945
993	0,385 A_02_SLU_01	Combination	-536,781	847,247	113,586	0,8011	73,9105	5656,0838
993	0,77 A_02_SLU_01	Combination	-536,781	850,544	113,586	0,8011	94,8108	5405,304
993	0 A_02_SLU_01	Combination	-870,588	489,581	-86,953	-0,9639	-31,3141	2513,3247
993	0,385 A_02_SLU_01	Combination	-870,588	492,877	-86,953	-0,9639	-52,551	2254,5045
993	0,77 A_02_SLU_01	Combination	-870,588	496,174	-86,953	-0,9639	-73,7878	1994,4151
993	0 A_02_SLU_02	Combination	-574,755	795,537	70,007	0,5348	48,1738	4100,1054
993	0,385 A_02_SLU_02	Combination	-574,755	798,834	70,007	0,5348	67,4928	3847,0378
993	0,77 A_02_SLU_02	Combination	-574,755	802,131	70,007	0,5348	86,8118	3592,7012

993	0 A_02_SLU_02	Combination	-786,523	554,113	-76,451	-0,7612	-15,1398	1724,6874
993	0,385 A_02_SLU_02	Combination	-786,523	557,409	-76,451	-0,7612	-23,7132	1462,1598
993	0,77 A_02_SLU_02	Combination	-786,523	560,706	-76,451	-0,7612	-32,2865	1198,363
993	0 A_02_SLU_03	Combination	-411,827	774,634	71,734	0,4348	56,1762	4366,2235
993	0,385 A_02_SLU_03	Combination	-411,827	777,931	71,734	0,4348	74,8302	4121,2037
993	0,77 A_02_SLU_03	Combination	-411,827	781,227	71,734	0,4348	93,4842	3874,9148
993	0 A_02_SLU_03	Combination	-623,595	533,209	-74,724	-0,8611	-7,1374	1990,8054
993	0,385 A_02_SLU_03	Combination	-623,595	536,506	-74,724	-0,8611	-16,3758	1736,3256
993	0,77 A_02_SLU_03	Combination	-623,595	539,803	-74,724	-0,8611	-25,6142	1480,5766
993	0 A_02_SLU_04	Combination	-756,906	844,517	106,302	0,9531	40,4016	5960,1161
993	0,385 A_02_SLU_04	Combination	-756,906	847,813	106,302	0,9531	64,1062	5710,3876
993	0,77 A_02_SLU_04	Combination	-756,906	851,11	106,302	0,9531	87,8108	5459,3899
993	0 A_02_SLU_04	Combination	-1090,713	490,147	-94,237	-0,8119	-43,9227	2567,8463
993	0,385 A_02_SLU_04	Combination	-1090,713	493,443	-94,237	-0,8119	-62,3553	2308,8082
993	0,77 A_02_SLU_04	Combination	-1090,713	496,74	-94,237	-0,8119	-80,7878	2048,5009
993	0 A_02_SLU_05	Combination	-285,181	450,581	-19,474	-0,2049	22,9936	2600,6627
993	0,385 A_02_SLU_05	Combination	-285,181	453,877	-19,474	-0,2049	30,491	2426,5545
993	0,77 A_02_SLU_05	Combination	-285,181	457,174	-19,474	-0,2049	37,9884	2251,1772
993	0 A_02_SLU_06	Combination	-351,785	716,834	123,145	0,7872	52,3528	5149,0072
993	0,385 A_02_SLU_06	Combination	-351,785	719,275	123,145	0,7872	69,5731	4948,6012
993	0,77 A_02_SLU_06	Combination	-351,785	721,717	123,145	0,7872	86,7934	4747,255
993	0 A_02_SLU_06	Combination	-685,592	362,463	-77,395	-0,9777	-31,9716	1756,7374
993	0,385 A_02_SLU_06	Combination	-685,592	364,905	-77,395	-0,9777	-56,8884	1547,0218
993	0,77 A_02_SLU_06	Combination	-685,592	367,347	-77,395	-0,9777	-81,8052	1336,3661
993	0 A_02_SLU_07	Combination	-389,759	668,42	79,565	0,5209	47,5164	3343,5181
993	0,385 A_02_SLU_07	Combination	-389,759	670,862	79,565	0,5209	63,1554	3139,5552
993	0,77 A_02_SLU_07	Combination	-389,759	673,304	79,565	0,5209	78,7944	2934,6522
993	0 A_02_SLU_07	Combination	-601,527	426,996	-66,893	-0,775	-15,7972	968,1001
993	0,385 A_02_SLU_07	Combination	-601,527	429,437	-66,893	-0,775	-28,0506	754,6771
993	0,77 A_02_SLU_07	Combination	-601,527	431,879	-66,893	-0,775	-40,304	540,314
993	0 A_02_SLU_08	Combination	-226,83	647,517	81,293	0,421	55,5188	3609,6362
993	0,385 A_02_SLU_08	Combination	-226,83	649,959	81,293	0,421	70,4928	3413,721

993	0,77 A_02_SLU_08	Combination	-226,83	652,401	81,293	0,421	85,4667	3216,8658
993	0 A_02_SLU_08	Combination	-438,598	406,092	-65,165	-0,875	-7,7948	1234,2181
993	0,385 A_02_SLU_08	Combination	-438,598	408,534	-65,165	-0,875	-20,7132	1028,843
993	0,77 A_02_SLU_08	Combination	-438,598	410,976	-65,165	-0,875	-33,6317	822,5276
993	0 A_02_SLU_09	Combination	-571,91	717,4	115,861	0,9392	39,7442	5203,5288
993	0,385 A_02_SLU_09	Combination	-571,91	719,841	115,861	0,9392	59,7687	5002,9049
993	0,77 A_02_SLU_09	Combination	-571,91	722,283	115,861	0,9392	79,7933	4801,3409
993	0 A_02_SLU_09	Combination	-905,717	363,029	-84,679	-0,8257	-44,5801	1811,259
993	0,385 A_02_SLU_09	Combination	-905,717	365,471	-84,679	-0,8257	-66,6927	1601,3256
993	0,77 A_02_SLU_09	Combination	-905,717	367,913	-84,679	-0,8257	-88,8053	1390,4519
993	0 A_02_SLU_10	Combination	-100,185	323,464	-9,915	-0,2187	22,3362	1844,0754
993	0,385 A_02_SLU_10	Combination	-100,185	325,905	-9,915	-0,2187	26,1535	1719,0719
993	0,77 A_02_SLU_10	Combination	-100,185	328,347	-9,915	-0,2187	29,9709	1593,1282
993	0 COMBO_Dead	Combination	-436,801	315,776	-13,22	0,0312	0,0317	1897,966
993	0,385 COMBO_Dead	Combination	-436,801	319,073	-13,22	0,0312	5,1215	1775,7575
993	0,77 COMBO_Dead	Combination	-436,801	322,369	-13,22	0,0312	10,2113	1652,2799
993	0 COMBO_Permanenti	Combination	-215,255	135,748	-18,393	0,0173	1,9476	793,5661
993	0,385 COMBO_Permanenti	Combination	-215,255	135,748	-18,393	0,0173	9,029	741,3032
993	0,77 COMBO_Permanenti	Combination	-215,255	135,748	-18,393	0,0173	16,1103	689,0404
993	0 COMBO1_MOBILI	Combination	115,275	319,992	89,026	0,5984	59,1885	2711,0416
993	0,385 COMBO1_MOBILI	Combination	115,275	319,992	89,026	0,5984	68,059	2649,7397
993	0,77 COMBO1_MOBILI	Combination	115,275	319,992	89,026	0,5984	76,9294	2588,4379
993	0 COMBO1_MOBILI	Combination	-211,33	52,769	-62,128	-1,4515	-18,8629	-138,2939
993	0,385 COMBO1_MOBILI	Combination	-211,33	52,769	-62,128	-1,4515	-33,7161	-215,7648
993	0,77 COMBO1_MOBILI	Combination	-211,33	52,769	-62,128	-1,4515	-48,5693	-293,2358
993	0 COMBO2_MOBILI	Combination	115,275	392,427	145,199	0,7526	51,0309	3214,0624
993	0,385 COMBO2_MOBILI	Combination	115,275	392,427	145,199	0,7526	59,7601	3139,0231
993	0,77 COMBO2_MOBILI	Combination	115,275	392,427	145,199	0,7526	68,4893	3063,9837
993	0 COMBO2_MOBILI	Combination	-218,532	38,057	-55,34	-1,0123	-33,2935	-178,2074
993	0,385 COMBO2_MOBILI	Combination	-218,532	38,057	-55,34	-1,0123	-66,7014	-262,5563
993	0,77 COMBO2_MOBILI	Combination	-218,532	38,057	-55,34	-1,0123	-100,1094	-346,9052
993	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

993	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
993	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
993	0 COMB_RARA	Combination	-484,926	382,345	-5,938	0,1724	9,7952	2439,9172
993	0,385 COMB_RARA	Combination	-484,926	384,787	-5,938	0,1724	20,0712	2303,7063
993	0,77 COMB_RARA	Combination	-484,926	387,229	-5,938	0,1724	30,3471	2166,5553
993	0 COMB_RARA	Combination	-545,408	332,859	-33,929	-0,2072	-4,6588	1912,2625
993	0,385 COMB_RARA	Combination	-545,408	335,301	-33,929	-0,2072	1,2239	1773,0573
993	0,77 COMB_RARA	Combination	-545,408	337,743	-33,929	-0,2072	7,1066	1632,912
994	0 DEAD	LinStatic	-323,047	254,342	4,77	0,0018	5,683	1144,698
994	0,385 DEAD	LinStatic	-323,047	256,784	4,77	0,0018	3,8468	1046,3063
994	0,77 DEAD	LinStatic	-323,047	259,226	4,77	0,0018	2,0105	946,9744
994	0 PAVIMENTAZIONE	LinStatic	-115,733	71,974	1,767	0,0017	1,9017	331,7918
994	0,385 PAVIMENTAZIONE	LinStatic	-115,733	71,974	1,767	0,0017	1,2214	304,0817
994	0,77 PAVIMENTAZIONE	LinStatic	-115,733	71,974	1,767	0,0017	0,5412	276,3717
994	0 BARRIERA+CORDOLO	LinStatic	-23,905	18,041	4,246	0,0084	4,1165	84,0164
994	0,385 BARRIERA+CORDOLO	LinStatic	-23,905	18,041	4,246	0,0084	2,482	77,0706
994	0,77 BARRIERA+CORDOLO	LinStatic	-23,905	18,041	4,246	0,0084	0,8474	70,1248
994	0 PARAPETTO	LinStatic	-3,677	3,042	4,065	-0,0026	3,833	14,1033
994	0,385 PARAPETTO	LinStatic	-3,677	3,042	4,065	-0,0026	2,268	12,9321
994	0,77 PARAPETTO	LinStatic	-3,677	3,042	4,065	-0,0026	0,703	11,761
994	0 QK_MOBILI	LinStatic	-14,977	19,882	-2,95	0,1177	-4,3135	83,4871
994	0,385 QK_MOBILI	LinStatic	-14,977	19,882	-2,95	0,1177	-3,1779	75,8325
994	0,77 QK_MOBILI	LinStatic	-14,977	19,882	-2,95	0,1177	-2,0423	68,1779
994	0 QK_FOLLA	LinStatic	-55,728	43,814	33,575	-0,0074	31,8097	203,4406
994	0,385 QK_FOLLA	LinStatic	-55,728	43,814	33,575	-0,0074	18,8831	186,572
994	0,77 QK_FOLLA	LinStatic	-55,728	43,814	33,575	-0,0074	5,9566	169,7034
994	0 PERMANENTI	LinStatic	-143,316	93,057	10,077	0,0076	9,8511	429,9115
994	0,385 PERMANENTI	LinStatic	-143,316	93,057	10,077	0,0076	5,9714	394,0845
994	0,77 PERMANENTI	LinStatic	-143,316	93,057	10,077	0,0076	2,0916	358,2574
994	0 Qk_Tandem_1	LinMoving	0	188,851	14,422	0,517	21,8527	1597,2995
994	0,385 Qk_Tandem_1	LinMoving	0	188,851	14,422	0,517	27,8212	1561,1454
994	0,77 Qk_Tandem_1	LinMoving	0	188,851	14,422	0,517	33,7898	1524,9914

994	0 Qk_Tandem_1	LinMoving	-245,499	-21,211	-99,272	-1,1716	-68,465	-534,8575
994	0,385 Qk_Tandem_1	LinMoving	-245,499	-21,211	-99,272	-1,1716	-46,4339	-565,5603
994	0,77 Qk_Tandem_1	LinMoving	-245,499	-21,211	-99,272	-1,1716	-24,4027	-596,263
994	0 Qk_Tandem_2	LinMoving	0	255,262	8,966	0,7422	12,0751	1941,3436
994	0,385 Qk_Tandem_2	LinMoving	0	255,262	8,966	0,7422	18,2662	1887,1105
994	0,77 Qk_Tandem_2	LinMoving	0	255,262	8,966	0,7422	24,4573	1832,8773
994	0 Qk_Tandem_2	LinMoving	-246,539	-24,212	-140,959	-0,707	-110,5112	-577,5068
994	0,385 Qk_Tandem_2	LinMoving	-246,539	-24,212	-140,959	-0,707	-74,7942	-614,5224
994	0,77 Qk_Tandem_2	LinMoving	-246,539	-24,212	-140,959	-0,707	-39,0771	-651,5381
994	0 FRENATURA	LinStatic	-37,286	41,604	3,255	0,0054	0,072	-647,5076
994	0,385 FRENATURA	LinStatic	-37,286	41,604	3,255	0,0054	-1,1812	-663,5252
994	0,77 FRENATURA	LinStatic	-37,286	41,604	3,255	0,0054	-2,4345	-679,5428
994	0 VENTO_TR_SC	LinStatic	86,4	-0,879	14,48	-0,0243	10,1343	-14,8354
994	0,385 VENTO_TR_SC	LinStatic	86,4	-0,879	14,48	-0,0243	4,5597	-14,4971
994	0,77 VENTO_TR_SC	LinStatic	86,4	-0,879	14,48	-0,0243	-1,0149	-14,1589
994	0 VENTO_TR_CA	LinStatic	116,782	-2,676	21,166	-0,0363	15,1958	-25,822
994	0,385 VENTO_TR_CA	LinStatic	116,782	-2,676	21,166	-0,0363	7,0468	-24,7918
994	0,77 VENTO_TR_CA	LinStatic	116,782	-2,676	21,166	-0,0363	-1,1023	-23,7616
994	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
994	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
994	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
994	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
994	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
994	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
994	0 Qk_Tandem_1_FQ	LinMoving	0	116,698	9,804	0,3617	13,7932	1028,0552
994	0,385 Qk_Tandem_1_FQ	LinMoving	0	116,698	9,804	0,3617	18,2076	1005,8267
994	0,77 Qk_Tandem_1_FQ	LinMoving	0	116,698	9,804	0,3617	22,622	983,5981
994	0 Qk_Tandem_1_FQ	LinMoving	-140,303	-14,686	-67,709	-0,7087	-45,8898	-342,7298
994	0,385 Qk_Tandem_1_FQ	LinMoving	-140,303	-14,686	-67,709	-0,7087	-31,5115	-361,513
994	0,77 Qk_Tandem_1_FQ	LinMoving	-140,303	-14,686	-67,709	-0,7087	-17,1332	-380,2961
994	0 Qk_Tandem_2_FQ	LinMoving	0	152,102	6,397	0,4748	8,2982	1227,0722
994	0,385 Qk_Tandem_2_FQ	LinMoving	0	152,102	6,397	0,4748	12,8163	1195,1771

994	0,77 Qk_Tandem_2_FQ	LinMoving	0	152,102	6,397	0,4748	17,3345	1163,2821
994	0 Qk_Tandem_2_FQ	LinMoving	-140,81	-16,712	-92,139	-0,4661	-69,2771	-365,2152
994	0,385 Qk_Tandem_2_FQ	LinMoving	-140,81	-16,712	-92,139	-0,4661	-47,466	-387,1668
994	0,77 Qk_Tandem_2_FQ	LinMoving	-140,81	-16,712	-92,139	-0,4661	-25,655	-409,1184
994	0 QK_MOBILI_FQ	LinStatic	-7,488	9,941	-1,475	0,0588	-2,1567	41,7436
994	0,385 QK_MOBILI_FQ	LinStatic	-7,488	9,941	-1,475	0,0588	-1,589	37,9163
994	0,77 QK_MOBILI_FQ	LinStatic	-7,488	9,941	-1,475	0,0588	-1,0212	34,089
994	0 FRENATURA_2	LinStatic	-34,371	41,278	0,55	0,0071	-1,2007	-647,9008
994	0,385 FRENATURA_2	LinStatic	-34,371	41,278	0,55	0,0071	-1,4125	-663,793
994	0,77 FRENATURA_2	LinStatic	-34,371	41,278	0,55	0,0071	-1,6243	-679,6851
994	0 RITIRO	LinStatic	0	0	0	0	0	0
994	0,385 RITIRO	LinStatic	0	0	0	0	0	0
994	0,77 RITIRO	LinStatic	0	0	0	0	0	0
994	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
994	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
994	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
994	0 Distorsioni	LinStatic	0	0	0	0	0	0
994	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
994	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
994	0 A_01_SLU_00	Combination	-651,087	482,948	21,555	0,0138	22,4488	2190,2096
994	0,385 A_01_SLU_00	Combination	-651,087	486,244	21,555	0,0138	14,1502	2003,6402
994	0,77 A_01_SLU_00	Combination	-651,087	489,541	21,555	0,0138	5,8516	1815,8016
994	0 A_01_SLU_01	Combination	-544,69	825,642	125,505	0,7941	121,1937	4717,9528
994	0,385 A_01_SLU_01	Combination	-544,69	828,939	125,505	0,7941	88,4275	4448,7932
994	0,77 A_01_SLU_01	Combination	-544,69	832,235	125,505	0,7941	55,6614	4178,3645
994	0 A_01_SLU_01	Combination	-876,114	542,058	-27,981	-1,4855	-0,7352	1839,5408
994	0,385 A_01_SLU_01	Combination	-876,114	545,355	-27,981	-1,4855	-11,8169	1577,7405
994	0,77 A_01_SLU_01	Combination	-876,114	548,651	-27,981	-1,4855	-22,8986	1314,6711
994	0 A_01_SLU_02	Combination	-590,51	794,726	127,615	0,5674	115,402	3076,0661
994	0,385 A_01_SLU_02	Combination	-590,51	798,023	127,615	0,5674	78,5534	2803,5122
994	0,77 A_01_SLU_02	Combination	-590,51	801,32	127,615	0,5674	41,7049	2529,6891
994	0 A_01_SLU_02	Combination	-800,964	597,65	11,347	-1,0381	25,8775	1019,8885

994	0,385 A_01_SLU_02	Combination	-800,964	600,947	11,347	-1,0381	3,9748	752,5027
994	0,77 A_01_SLU_02	Combination	-800,964	604,243	11,347	-1,0381	-17,9279	483,8477
994	0 A_01_SLU_03	Combination	-431,728	770,713	151,387	0,5211	133,601	3368,8335
994	0,385 A_01_SLU_03	Combination	-431,728	774,01	151,387	0,5211	87,6002	3105,5246
994	0,77 A_01_SLU_03	Combination	-431,728	777,306	151,387	0,5211	41,5993	2840,9466
994	0 A_01_SLU_03	Combination	-642,182	573,637	35,119	-1,0844	44,0765	1312,6559
994	0,385 A_01_SLU_03	Combination	-642,182	576,933	35,119	-1,0844	13,0216	1054,5151
994	0,77 A_01_SLU_03	Combination	-642,182	580,23	35,119	-1,0844	-18,0334	795,1052
994	0 A_01_SLU_04	Combination	-754,898	830,459	87,406	0,8594	93,8412	4764,4324
994	0,385 A_01_SLU_04	Combination	-754,898	833,756	87,406	0,8594	75,7434	4493,4184
994	0,77 A_01_SLU_04	Combination	-754,898	837,052	87,406	0,8594	57,6456	4221,1353
994	0 A_01_SLU_04	Combination	-1086,322	546,875	-66,081	-1,4202	-28,0877	1886,0204
994	0,385 A_01_SLU_04	Combination	-1086,322	550,171	-66,081	-1,4202	-24,501	1622,3657
994	0,77 A_01_SLU_04	Combination	-1086,322	553,468	-66,081	-1,4202	-20,9144	1357,4419
994	0 A_01_SLU_05	Combination	-300,74	474,92	85,054	-0,0951	68,0363	2112,7436
994	0,385 A_01_SLU_05	Combination	-300,74	478,216	85,054	-0,0951	35,2905	1929,2648
994	0,77 A_01_SLU_05	Combination	-300,74	481,513	85,054	-0,0951	2,5446	1744,5169
994	0 A_01_SLU_06	Combination	-359,966	690,094	118,797	0,7897	114,279	4102,3527
994	0,385 A_01_SLU_06	Combination	-359,966	692,536	118,797	0,7897	84,0955	3885,5438
994	0,77 A_01_SLU_06	Combination	-359,966	694,978	118,797	0,7897	53,9119	3667,7948
994	0 A_01_SLU_06	Combination	-691,389	406,51	-34,689	-1,49	-7,6498	1223,9407
994	0,385 A_01_SLU_06	Combination	-691,389	408,952	-34,689	-1,49	-16,1489	1014,4911
994	0,77 A_01_SLU_06	Combination	-691,389	411,394	-34,689	-1,49	-24,6481	804,1014
994	0 A_01_SLU_07	Combination	-405,786	659,178	120,907	0,563	108,4874	2460,466
994	0,385 A_01_SLU_07	Combination	-405,786	661,62	120,907	0,563	74,2214	2240,2627
994	0,77 A_01_SLU_07	Combination	-405,786	664,062	120,907	0,563	39,9554	2019,1193
994	0 A_01_SLU_07	Combination	-616,239	462,102	4,639	-1,0426	18,9629	404,2885
994	0,385 A_01_SLU_07	Combination	-616,239	464,544	4,639	-1,0426	-0,3572	189,2533
994	0,77 A_01_SLU_07	Combination	-616,239	466,985	4,639	-1,0426	-19,6773	-26,7221
994	0 A_01_SLU_08	Combination	-247,004	635,165	144,679	0,5167	126,6864	2753,2334
994	0,385 A_01_SLU_08	Combination	-247,004	637,607	144,679	0,5167	83,2681	2542,2752
994	0,77 A_01_SLU_08	Combination	-247,004	640,049	144,679	0,5167	39,8498	2330,3768

994	0 A_01_SLU_08	Combination	-457,458	438,089	28,411	-1,0888	37,1619	697,0559
994	0,385 A_01_SLU_08	Combination	-457,458	440,53	28,411	-1,0888	8,6895	491,2657
994	0,77 A_01_SLU_08	Combination	-457,458	442,972	28,411	-1,0888	-19,7829	284,5354
994	0 A_01_SLU_09	Combination	-570,174	694,911	80,698	0,855	86,9265	4148,8323
994	0,385 A_01_SLU_09	Combination	-570,174	697,353	80,698	0,855	71,4113	3930,169
994	0,77 A_01_SLU_09	Combination	-570,174	699,794	80,698	0,855	55,8961	3710,5656
994	0 A_01_SLU_09	Combination	-901,597	411,327	-72,789	-1,4246	-35,0023	1270,4203
994	0,385 A_01_SLU_09	Combination	-901,597	413,768	-72,789	-1,4246	-28,8331	1059,1163
994	0,77 A_01_SLU_09	Combination	-901,597	416,21	-72,789	-1,4246	-22,6639	846,8722
994	0 A_01_SLU_10	Combination	-116,016	339,372	78,346	-0,0995	61,1217	1497,1435
994	0,385 A_01_SLU_10	Combination	-116,016	341,813	78,346	-0,0995	30,9584	1366,0154
994	0,77 A_01_SLU_10	Combination	-116,016	344,255	78,346	-0,0995	0,7952	1233,9472
994	0 A_02_SLU_01	Combination	-544,69	915,298	118,14	1,0982	107,994	5182,4124
994	0,385 A_02_SLU_01	Combination	-544,69	918,594	118,14	1,0982	75,5283	4888,846
994	0,77 A_02_SLU_01	Combination	-544,69	921,891	118,14	1,0982	43,0625	4594,0105
994	0 A_02_SLU_01	Combination	-877,517	538,007	-84,259	-0,8583	-57,4975	1781,9643
994	0,385 A_02_SLU_01	Combination	-877,517	541,304	-84,259	-0,8583	-50,1033	1511,6416
994	0,77 A_02_SLU_01	Combination	-877,517	544,6	-84,259	-0,8583	-42,709	1240,0497
994	0 A_02_SLU_02	Combination	-586,138	847,344	118,447	0,7396	105,2504	3374,0018
994	0,385 A_02_SLU_02	Combination	-586,138	850,641	118,447	0,7396	70,1196	3087,1362
994	0,77 A_02_SLU_02	Combination	-586,138	853,937	118,447	0,7396	34,9889	2799,0014
994	0 A_02_SLU_02	Combination	-797,353	594,123	-29,357	-0,6718	-11,1126	985,5707
994	0,385 A_02_SLU_02	Combination	-797,353	597,419	-29,357	-0,6718	-20,304	713,6203
994	0,77 A_02_SLU_02	Combination	-797,353	600,716	-29,357	-0,6718	-29,4953	440,4008
994	0 A_02_SLU_03	Combination	-428,813	823,494	143,572	0,6925	124,0857	3666,9658
994	0,385 A_02_SLU_03	Combination	-428,813	826,79	143,572	0,6925	79,282	3389,2826
994	0,77 A_02_SLU_03	Combination	-428,813	830,087	143,572	0,6925	34,4783	3110,3301
994	0 A_02_SLU_03	Combination	-640,028	570,273	-4,233	-0,7189	7,7228	1278,5347
994	0,385 A_02_SLU_03	Combination	-640,028	573,569	-4,233	-0,7189	-11,1416	1015,7667
994	0,77 A_02_SLU_03	Combination	-640,028	576,866	-4,233	-0,7189	-30,006	751,7295
994	0 A_02_SLU_04	Combination	-754,898	920,114	80,04	1,1635	80,6415	5228,892
994	0,385 A_02_SLU_04	Combination	-754,898	923,411	80,04	1,1635	62,8441	4933,4712

994	0,77 A_02_SLU_04	Combination	-754,898	926,707	80,04	1,1635	45,0467	4636,7813
994	0 A_02_SLU_04	Combination	-1087,725	542,824	-122,358	-0,793	-84,85	1828,4439
994	0,385 A_02_SLU_04	Combination	-1087,725	546,12	-122,358	-0,793	-62,7874	1556,2668
994	0,77 A_02_SLU_04	Combination	-1087,725	549,417	-122,358	-0,793	-40,7248	1282,8205
994	0 A_02_SLU_05	Combination	-300,74	474,92	85,054	-0,0951	68,0363	2112,7436
994	0,385 A_02_SLU_05	Combination	-300,74	478,216	85,054	-0,0951	35,2905	1929,2648
994	0,77 A_02_SLU_05	Combination	-300,74	481,513	85,054	-0,0951	2,5446	1744,5169
994	0 A_02_SLU_06	Combination	-359,966	779,749	111,432	1,0938	101,0794	4566,8123
994	0,385 A_02_SLU_06	Combination	-359,966	782,191	111,432	1,0938	71,1962	4325,5966
994	0,77 A_02_SLU_06	Combination	-359,966	784,633	111,432	1,0938	41,313	4083,4408
994	0 A_02_SLU_06	Combination	-692,793	402,459	-90,967	-0,8627	-64,4121	1166,3642
994	0,385 A_02_SLU_06	Combination	-692,793	404,901	-90,967	-0,8627	-54,4353	948,3922
994	0,77 A_02_SLU_06	Combination	-692,793	407,342	-90,967	-0,8627	-44,4585	729,48
994	0 A_02_SLU_07	Combination	-401,413	711,796	111,739	0,7352	98,3357	2758,4018
994	0,385 A_02_SLU_07	Combination	-401,413	714,238	111,739	0,7352	65,7876	2523,8868
994	0,77 A_02_SLU_07	Combination	-401,413	716,68	111,739	0,7352	33,2394	2288,4317
994	0 A_02_SLU_07	Combination	-612,628	458,575	-36,065	-0,6762	-18,0272	369,9707
994	0,385 A_02_SLU_07	Combination	-612,628	461,016	-36,065	-0,6762	-24,636	150,3709
994	0,77 A_02_SLU_07	Combination	-612,628	463,458	-36,065	-0,6762	-31,2448	-70,169
994	0 A_02_SLU_08	Combination	-244,089	687,946	136,864	0,6881	117,1711	3051,3658
994	0,385 A_02_SLU_08	Combination	-244,089	690,387	136,864	0,6881	74,95	2826,0331
994	0,77 A_02_SLU_08	Combination	-244,089	692,829	136,864	0,6881	32,7288	2599,7604
994	0 A_02_SLU_08	Combination	-455,304	434,724	-10,941	-0,7233	0,8082	662,9347
994	0,385 A_02_SLU_08	Combination	-455,304	437,166	-10,941	-0,7233	-15,4736	452,5173
994	0,77 A_02_SLU_08	Combination	-455,304	439,608	-10,941	-0,7233	-31,7555	241,1597
994	0 A_02_SLU_09	Combination	-570,174	784,566	73,332	1,1591	73,7269	4613,2919
994	0,385 A_02_SLU_09	Combination	-570,174	787,008	73,332	1,1591	58,512	4370,2218
994	0,77 A_02_SLU_09	Combination	-570,174	789,45	73,332	1,1591	43,2972	4126,2116
994	0 A_02_SLU_09	Combination	-903,001	407,275	-129,066	-0,7974	-91,7646	1212,8438
994	0,385 A_02_SLU_09	Combination	-903,001	409,717	-129,066	-0,7974	-67,1195	993,0174
994	0,77 A_02_SLU_09	Combination	-903,001	412,159	-129,066	-0,7974	-42,4743	772,2508
994	0 A_02_SLU_10	Combination	-116,016	339,372	78,346	-0,0995	61,1217	1497,1435

994	0,385 A_02_SLU_10	Combination	-116,016	341,813	78,346	-0,0995	30,9584	1366,0154
994	0,77 A_02_SLU_10	Combination	-116,016	344,255	78,346	-0,0995	0,7952	1233,9472
994	0 COMBO_Dead	Combination	-436,113	343,362	6,439	0,0024	7,6721	1545,3424
994	0,385 COMBO_Dead	Combination	-436,113	346,658	6,439	0,0024	5,1931	1412,5135
994	0,77 COMBO_Dead	Combination	-436,113	349,955	6,439	0,0024	2,7142	1278,4155
994	0 COMBO_Permanenti	Combination	-214,974	139,586	15,116	0,0114	14,7767	644,8672
994	0,385 COMBO_Permanenti	Combination	-214,974	139,586	15,116	0,0114	8,9571	591,1267
994	0,77 COMBO_Permanenti	Combination	-214,974	139,586	15,116	0,0114	3,1375	537,3861
994	0 COMBO1_MOBILI	Combination	106,397	342,695	103,951	0,7803	98,7449	2527,7432
994	0,385 COMBO1_MOBILI	Combination	106,397	342,695	103,951	0,7803	74,2773	2445,1531
994	0,77 COMBO1_MOBILI	Combination	106,397	342,695	103,951	0,7803	49,8098	2362,563
994	0 COMBO1_MOBILI	Combination	-225,027	59,111	-49,536	-1,4993	-23,184	-350,6688
994	0,385 COMBO1_MOBILI	Combination	-225,027	59,111	-49,536	-1,4993	-25,9671	-425,8996
994	0,77 COMBO1_MOBILI	Combination	-225,027	59,111	-49,536	-1,4993	-28,7502	-501,1305
994	0 COMBO2_MOBILI	Combination	106,397	432,35	96,585	1,0844	85,5452	2992,2028
994	0,385 COMBO2_MOBILI	Combination	106,397	432,35	96,585	1,0844	61,378	2885,2059
994	0,77 COMBO2_MOBILI	Combination	106,397	432,35	96,585	1,0844	37,2109	2778,209
994	0 COMBO2_MOBILI	Combination	-226,43	55,059	-105,813	-0,8721	-79,9463	-408,2453
994	0,385 COMBO2_MOBILI	Combination	-226,43	55,059	-105,813	-0,8721	-64,2535	-491,9986
994	0,77 COMBO2_MOBILI	Combination	-226,43	55,059	-105,813	-0,8721	-48,5606	-575,7519
994	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
994	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
994	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
994	0 COMB_RARA	Combination	-484,039	410,536	26,109	0,1662	27,8714	2045,6663
994	0,385 COMB_RARA	Combination	-484,039	412,978	26,109	0,1662	20,6998	1896,2782
994	0,77 COMB_RARA	Combination	-484,039	415,42	26,109	0,1662	13,5281	1745,95
994	0 COMB_RARA	Combination	-545,414	358,021	-2,315	-0,256	5,292	1512,6271
994	0,385 COMB_RARA	Combination	-545,414	360,462	-2,315	-0,256	2,136	1364,6018
994	0,77 COMB_RARA	Combination	-545,414	362,904	-2,315	-0,256	-1,02	1215,6364
995	0 DEAD	LinStatic	-323,359	269,654	2,78	0,0104	2,2925	863,0034
995	0,385 DEAD	LinStatic	-323,359	272,096	2,78	0,0104	1,2223	758,7166
995	0,77 DEAD	LinStatic	-323,359	274,538	2,78	0,0104	0,1521	653,4896

995	0 PAVIMENTAZIONE	LinStatic	-115,86	76,186	0,984	0,0021	0,6809	252,8958
995	0,385 PAVIMENTAZIONE	LinStatic	-115,86	76,186	0,984	0,0021	0,3021	223,5641
995	0,77 PAVIMENTAZIONE	LinStatic	-115,86	76,186	0,984	0,0021	-0,0766	194,2325
995	0 BARRIERA+CORDOLO	LinStatic	-24,183	19,411	2,633	-0,006	1,5129	64,4193
995	0,385 BARRIERA+CORDOLO	LinStatic	-24,183	19,411	2,633	-0,006	0,4993	56,9462
995	0,77 BARRIERA+CORDOLO	LinStatic	-24,183	19,411	2,633	-0,006	-0,5143	49,473
995	0 PARAPETTO	LinStatic	-3,964	3,289	2,628	-0,0081	1,4583	11,0492
995	0,385 PARAPETTO	LinStatic	-3,964	3,289	2,628	-0,0081	0,4464	9,7829
995	0,77 PARAPETTO	LinStatic	-3,964	3,289	2,628	-0,0081	-0,5654	8,5166
995	0 QK_MOBILI	LinStatic	-15,24	21,27	-1,897	0,1095	-1,8319	61,3251
995	0,385 QK_MOBILI	LinStatic	-15,24	21,27	-1,897	0,1095	-1,1016	53,136
995	0,77 QK_MOBILI	LinStatic	-15,24	21,27	-1,897	0,1095	-0,3714	44,9468
995	0 QK_FOLLA	LinStatic	-58,07	47,251	21,573	-0,0642	12,0467	157,5892
995	0,385 QK_FOLLA	LinStatic	-58,07	47,251	21,573	-0,0642	3,7409	139,3975
995	0,77 QK_FOLLA	LinStatic	-58,07	47,251	21,573	-0,0642	-4,5648	121,2057
995	0 PERMANENTI	LinStatic	-144,007	98,886	6,245	-0,012	3,652	328,3642
995	0,385 PERMANENTI	LinStatic	-144,007	98,886	6,245	-0,012	1,2479	290,2932
995	0,77 PERMANENTI	LinStatic	-144,007	98,886	6,245	-0,012	-1,1563	252,2222
995	0 Qk_Tandem_1	LinMoving	0	193,703	14,623	0,7152	19,7116	1486,9021
995	0,385 Qk_Tandem_1	LinMoving	0	193,703	14,623	0,7152	33,4894	1450,4452
995	0,77 Qk_Tandem_1	LinMoving	0	193,703	14,623	0,7152	47,2672	1413,9883
995	0 Qk_Tandem_1	LinMoving	-236,363	-18,962	-74,461	-1,1238	-32,7119	-622,1088
995	0,385 Qk_Tandem_1	LinMoving	-236,363	-18,962	-74,461	-1,1238	-22,3788	-655,2359
995	0,77 Qk_Tandem_1	LinMoving	-236,363	-18,962	-74,461	-1,1238	-12,0458	-688,363
995	0 Qk_Tandem_2	LinMoving	0	262,195	9,536	0,9522	12,3249	1779,7689
995	0,385 Qk_Tandem_2	LinMoving	0	262,195	9,536	0,9522	32,1991	1726,3223
995	0,77 Qk_Tandem_2	LinMoving	0	262,195	9,536	0,9522	52,0734	1672,8758
995	0 Qk_Tandem_2	LinMoving	-238,838	-21,734	-101,233	-0,6364	-49,3922	-683,7451
995	0,385 Qk_Tandem_2	LinMoving	-238,838	-21,734	-101,233	-0,6364	-32,4777	-724,6732
995	0,77 Qk_Tandem_2	LinMoving	-238,838	-21,734	-101,233	-0,6364	-15,5633	-765,6013
995	0 FRENATURA	LinStatic	-39,315	41,534	4,297	0,0102	1,6149	-690,8196
995	0,385 FRENATURA	LinStatic	-39,315	41,534	4,297	0,0102	-0,0396	-706,81

995	0,77 FRENATURA	LinStatic	-39,315	41,534	4,297	0,0102	-1,6941	-722,8005
995	0 VENTO_TR_SC	LinStatic	82,237	-1,031	13,342	-0,0467	7,3758	-9,4784
995	0,385 VENTO_TR_SC	LinStatic	82,237	-1,031	13,342	-0,0467	2,2392	-9,0817
995	0,77 VENTO_TR_SC	LinStatic	82,237	-1,031	13,342	-0,0467	-2,8975	-8,6849
995	0 VENTO_TR_CA	LinStatic	110,989	-3,002	19,014	-0,0796	10,4941	-16,6942
995	0,385 VENTO_TR_CA	LinStatic	110,989	-3,002	19,014	-0,0796	3,1735	-15,5386
995	0,77 VENTO_TR_CA	LinStatic	110,989	-3,002	19,014	-0,0796	-4,147	-14,3829
995	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
995	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
995	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
995	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
995	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
995	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
995	0 Qk_Tandem_1_FQ	LinMoving	0	119,444	10,301	0,5034	13,212	959,671
995	0,385 Qk_Tandem_1_FQ	LinMoving	0	119,444	10,301	0,5034	22,9888	937,165
995	0,77 Qk_Tandem_1_FQ	LinMoving	0	119,444	10,301	0,5034	32,7655	914,659
995	0 Qk_Tandem_1_FQ	LinMoving	-134,64	-13,181	-51,378	-0,6874	-22,1737	-396,1032
995	0,385 Qk_Tandem_1_FQ	LinMoving	-134,64	-13,181	-51,378	-0,6874	-15,3309	-416,24
995	0,77 Qk_Tandem_1_FQ	LinMoving	-134,64	-13,181	-51,378	-0,6874	-8,4882	-436,3767
995	0 Qk_Tandem_2_FQ	LinMoving	0	155,806	6,914	0,6175	8,6774	1131,4475
995	0,385 Qk_Tandem_2_FQ	LinMoving	0	155,806	6,914	0,6175	22,4676	1099,9287
995	0,77 Qk_Tandem_2_FQ	LinMoving	0	155,806	6,914	0,6175	36,2578	1068,4099
995	0 Qk_Tandem_2_FQ	LinMoving	-135,774	-15,071	-67,129	-0,4275	-31,5903	-428,0952
995	0,385 Qk_Tandem_2_FQ	LinMoving	-135,774	-15,071	-67,129	-0,4275	-21,0838	-452,1076
995	0,77 Qk_Tandem_2_FQ	LinMoving	-135,774	-15,071	-67,129	-0,4275	-10,5773	-476,12
995	0 QK_MOBILI_FQ	LinStatic	-7,62	10,635	-0,948	0,0547	-0,9159	30,6626
995	0,385 QK_MOBILI_FQ	LinStatic	-7,62	10,635	-0,948	0,0547	-0,5508	26,568
995	0,77 QK_MOBILI_FQ	LinStatic	-7,62	10,635	-0,948	0,0547	-0,1857	22,4734
995	0 FRENATURA_2	LinStatic	-36,075	41,17	1,572	0,012	0,4882	-691,1762
995	0,385 FRENATURA_2	LinStatic	-36,075	41,17	1,572	0,012	-0,1169	-707,0267
995	0,77 FRENATURA_2	LinStatic	-36,075	41,17	1,572	0,012	-0,7221	-722,8771
995	0 RITIRO	LinStatic	0	0	0	0	0	0

995	0,385 RITIRO	LinStatic	0	0	0	0	0	0
995	0,77 RITIRO	LinStatic	0	0	0	0	0	0
995	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
995	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
995	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
995	0 Distorsioni	LinStatic	0	0	0	0	0	0
995	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
995	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
995	0 A_01_SLU_00	Combination	-652,545	512,362	13,12	-0,0041	8,5729	1657,601
995	0,385 A_01_SLU_00	Combination	-652,545	515,658	13,12	-0,0041	3,5219	1459,7072
995	0,77 A_01_SLU_00	Combination	-652,545	518,955	13,12	-0,0041	-1,5292	1260,5442
995	0 A_01_SLU_01	Combination	-560,444	868,05	96,886	0,8697	69,6699	3954,0418
995	0,385 A_01_SLU_01	Combination	-560,444	871,346	96,886	0,8697	58,5691	3670,6686
995	0,77 A_01_SLU_01	Combination	-560,444	874,643	96,886	0,8697	47,4684	3386,0261
995	0 A_01_SLU_01	Combination	-879,533	580,952	-23,377	-1,613	-1,1018	1106,8771
995	0,385 A_01_SLU_01	Combination	-879,533	584,249	-23,377	-1,613	-16,853	827,9991
995	0,77 A_01_SLU_01	Combination	-879,533	587,545	-23,377	-1,613	-32,6041	547,8518
995	0 A_01_SLU_02	Combination	-609,129	833,659	100,322	0,6007	66,5362	2308,6068
995	0,385 A_01_SLU_02	Combination	-609,129	836,956	100,322	0,6007	48,5259	2022,2333
995	0,77 A_01_SLU_02	Combination	-609,129	840,252	100,322	0,6007	30,5155	1734,5906
995	0 A_01_SLU_02	Combination	-811,089	634,721	7,805	-1,1855	13,4577	274,9454
995	0,385 A_01_SLU_02	Combination	-811,089	638,018	7,805	-1,1855	-8,9537	-7,8742
995	0,77 A_01_SLU_02	Combination	-811,089	641,314	7,805	-1,1855	-31,3652	-291,963
995	0 A_01_SLU_03	Combination	-456,285	809,29	120,991	0,5001	78,3216	2633,9835
995	0,385 A_01_SLU_03	Combination	-456,285	812,587	120,991	0,5001	52,3539	2356,992
995	0,77 A_01_SLU_03	Combination	-456,285	815,884	120,991	0,5001	26,3862	2078,7314
995	0 A_01_SLU_03	Combination	-658,245	610,352	28,473	-1,2861	25,2431	600,3221
995	0,385 A_01_SLU_03	Combination	-658,245	613,649	28,473	-1,2861	-5,1257	326,8845
995	0,77 A_01_SLU_03	Combination	-658,245	616,946	28,473	-1,2861	-35,4945	52,1778
995	0 A_01_SLU_04	Combination	-760,224	873,453	62,66	1,0129	50,7806	3984,0914
995	0,385 A_01_SLU_04	Combination	-760,224	876,75	62,66	1,0129	52,8568	3698,638
995	0,77 A_01_SLU_04	Combination	-760,224	880,046	62,66	1,0129	54,9329	3411,9153

995	0 A_01_SLU_04	Combination	-1079,313	586,355	-57,603	-1,4698	-19,9911	1136,9267
995	0,385 A_01_SLU_04	Combination	-1079,313	589,652	-57,603	-1,4698	-22,5654	855,9685
995	0,77 A_01_SLU_04	Combination	-1079,313	592,948	-57,603	-1,4698	-25,1396	573,741
995	0 A_01_SLU_05	Combination	-319,578	503,356	70,163	-0,2428	40,0551	1607,5183
995	0,385 A_01_SLU_05	Combination	-319,578	506,653	70,163	-0,2428	13,0425	1413,0916
995	0,77 A_01_SLU_05	Combination	-319,578	509,949	70,163	-0,2428	-13,9701	1217,3956
995	0 A_01_SLU_06	Combination	-375,265	724,228	92,79	0,8721	67,0415	3487,8085
995	0,385 A_01_SLU_06	Combination	-375,265	726,67	92,79	0,8721	57,5174	3259,9712
995	0,77 A_01_SLU_06	Combination	-375,265	729,112	92,79	0,8721	47,9933	3031,1937
995	0 A_01_SLU_06	Combination	-694,354	437,13	-27,472	-1,6106	-3,7302	640,6438
995	0,385 A_01_SLU_06	Combination	-694,354	439,572	-27,472	-1,6106	-17,9047	417,3017
995	0,77 A_01_SLU_06	Combination	-694,354	442,014	-27,472	-1,6106	-32,0792	193,0194
995	0 A_01_SLU_07	Combination	-423,95	689,838	96,227	0,6031	63,9078	1842,3734
995	0,385 A_01_SLU_07	Combination	-423,95	692,279	96,227	0,6031	47,4741	1611,5359
995	0,77 A_01_SLU_07	Combination	-423,95	694,721	96,227	0,6031	31,0404	1379,7582
995	0 A_01_SLU_07	Combination	-625,91	490,9	3,709	-1,1831	10,8293	-191,2879
995	0,385 A_01_SLU_07	Combination	-625,91	493,341	3,709	-1,1831	-10,0055	-418,5716
995	0,77 A_01_SLU_07	Combination	-625,91	495,783	3,709	-1,1831	-30,8403	-646,7955
995	0 A_01_SLU_08	Combination	-271,106	665,469	116,896	0,5025	75,6932	2167,7502
995	0,385 A_01_SLU_08	Combination	-271,106	667,911	116,896	0,5025	51,3022	1946,2946
995	0,77 A_01_SLU_08	Combination	-271,106	670,352	116,896	0,5025	26,9111	1723,8989
995	0 A_01_SLU_08	Combination	-473,066	466,531	24,378	-1,2837	22,6147	134,0888
995	0,385 A_01_SLU_08	Combination	-473,066	468,973	24,378	-1,2837	-6,1774	-83,8129
995	0,77 A_01_SLU_08	Combination	-473,066	471,414	24,378	-1,2837	-34,9696	-302,6547
995	0 A_01_SLU_09	Combination	-575,045	729,631	58,565	1,0153	48,1522	3517,8581
995	0,385 A_01_SLU_09	Combination	-575,045	732,073	58,565	1,0153	51,805	3287,9406
995	0,77 A_01_SLU_09	Combination	-575,045	734,515	58,565	1,0153	55,4578	3057,0829
995	0 A_01_SLU_09	Combination	-894,134	442,533	-61,698	-1,4674	-22,6195	670,6934
995	0,385 A_01_SLU_09	Combination	-894,134	444,975	-61,698	-1,4674	-23,6171	445,2711
995	0,77 A_01_SLU_09	Combination	-894,134	447,417	-61,698	-1,4674	-24,6146	218,9086
995	0 A_01_SLU_10	Combination	-134,399	359,535	66,067	-0,2404	37,4267	1141,285
995	0,385 A_01_SLU_10	Combination	-134,399	361,976	66,067	-0,2404	11,9908	1002,3941

995	0,77 A_01_SLU_10	Combination	-134,399	364,418	66,067	-0,2404	-13,4452	862,5632
995	0 A_02_SLU_01	Combination	-560,444	960,514	90,019	1,1896	59,6978	4349,4121
995	0,385 A_02_SLU_01	Combination	-560,444	963,81	90,019	1,1896	56,8273	4043,1027
995	0,77 A_02_SLU_01	Combination	-560,444	967,107	90,019	1,1896	53,9567	3735,5242
995	0 A_02_SLU_01	Combination	-882,875	577,209	-59,52	-0,955	-23,6202	1023,6682
995	0,385 A_02_SLU_01	Combination	-882,875	580,505	-59,52	-0,955	-30,4865	734,2588
995	0,77 A_02_SLU_01	Combination	-882,875	583,802	-59,52	-0,955	-37,3528	443,5802
995	0 A_02_SLU_02	Combination	-604,27	887,657	91,153	0,7745	58,0441	2565,7366
995	0,385 A_02_SLU_02	Combination	-604,27	890,953	91,153	0,7745	47,628	2266,0539
995	0,77 A_02_SLU_02	Combination	-604,27	894,25	91,153	0,7745	37,2119	1965,102
995	0 A_02_SLU_02	Combination	-807,931	631,341	-19,911	-0,7931	-2,3575	226,4225
995	0,385 A_02_SLU_02	Combination	-807,931	634,637	-19,911	-0,7931	-17,6991	-62,0006
995	0,77 A_02_SLU_02	Combination	-807,931	637,934	-19,911	-0,7931	-33,0407	-351,6929
995	0 A_02_SLU_03	Combination	-453,045	863,47	113,185	0,673	70,3929	2891,2917
995	0,385 A_02_SLU_03	Combination	-453,045	866,766	113,185	0,673	51,4947	2600,921
995	0,77 A_02_SLU_03	Combination	-453,045	870,063	113,185	0,673	32,5966	2309,2812
995	0 A_02_SLU_03	Combination	-656,707	607,154	2,121	-0,8945	9,9913	551,9775
995	0,385 A_02_SLU_03	Combination	-656,707	610,45	2,121	-0,8945	-13,8323	272,8664
995	0,77 A_02_SLU_03	Combination	-656,707	613,747	2,121	-0,8945	-37,656	-7,5138
995	0 A_02_SLU_04	Combination	-760,224	965,917	55,793	1,3328	40,8085	4379,4617
995	0,385 A_02_SLU_04	Combination	-760,224	969,213	55,793	1,3328	51,1149	4071,0721
995	0,77 A_02_SLU_04	Combination	-760,224	972,51	55,793	1,3328	61,4213	3761,4134
995	0 A_02_SLU_04	Combination	-1082,655	582,612	-93,745	-0,8118	-42,5096	1053,7178
995	0,385 A_02_SLU_04	Combination	-1082,655	585,909	-93,745	-0,8118	-36,1989	762,2282
995	0,77 A_02_SLU_04	Combination	-1082,655	589,205	-93,745	-0,8118	-29,8882	469,4694
995	0 A_02_SLU_05	Combination	-319,578	503,356	70,163	-0,2428	40,0551	1607,5183
995	0,385 A_02_SLU_05	Combination	-319,578	506,653	70,163	-0,2428	13,0425	1413,0916
995	0,77 A_02_SLU_05	Combination	-319,578	509,949	70,163	-0,2428	-13,9701	1217,3956
995	0 A_02_SLU_06	Combination	-375,265	816,692	85,924	1,192	57,0694	3883,1788
995	0,385 A_02_SLU_06	Combination	-375,265	819,134	85,924	1,192	55,7755	3632,4053
995	0,77 A_02_SLU_06	Combination	-375,265	821,576	85,924	1,192	54,4816	3380,6918
995	0 A_02_SLU_06	Combination	-697,696	433,387	-63,615	-0,9526	-26,2486	557,4349

995	0,385 A_02_SLU_06	Combination	-697,696	435,829	-63,615	-0,9526	-31,5382	323,5614
995	0,77 A_02_SLU_06	Combination	-697,696	438,271	-63,615	-0,9526	-36,8279	88,7478
995	0 A_02_SLU_07	Combination	-419,091	743,835	87,058	0,7769	55,4158	2099,5033
995	0,385 A_02_SLU_07	Combination	-419,091	746,277	87,058	0,7769	46,5763	1855,3565
995	0,77 A_02_SLU_07	Combination	-419,091	748,719	87,058	0,7769	37,7368	1610,2696
995	0 A_02_SLU_07	Combination	-622,752	487,519	-24,006	-0,7907	-4,9858	-239,8109
995	0,385 A_02_SLU_07	Combination	-622,752	489,961	-24,006	-0,7907	-18,7508	-472,698
995	0,77 A_02_SLU_07	Combination	-622,752	492,403	-24,006	-0,7907	-32,5157	-706,5253
995	0 A_02_SLU_08	Combination	-267,866	719,648	109,089	0,6754	67,7645	2425,0583
995	0,385 A_02_SLU_08	Combination	-267,866	722,09	109,089	0,6754	50,443	2190,2236
995	0,77 A_02_SLU_08	Combination	-267,866	724,532	109,089	0,6754	33,1215	1954,4487
995	0 A_02_SLU_08	Combination	-471,528	463,332	-1,974	-0,8921	7,3629	85,7442
995	0,385 A_02_SLU_08	Combination	-471,528	465,774	-1,974	-0,8921	-14,8841	-137,831
995	0,77 A_02_SLU_08	Combination	-471,528	468,216	-1,974	-0,8921	-37,1311	-362,3462
995	0 A_02_SLU_09	Combination	-575,045	822,095	51,698	1,3352	38,1801	3913,2284
995	0,385 A_02_SLU_09	Combination	-575,045	824,537	51,698	1,3352	50,0631	3660,3747
995	0,77 A_02_SLU_09	Combination	-575,045	826,979	51,698	1,3352	61,9462	3406,5809
995	0 A_02_SLU_09	Combination	-897,476	438,79	-97,841	-0,8094	-45,1379	587,4845
995	0,385 A_02_SLU_09	Combination	-897,476	441,232	-97,841	-0,8094	-37,2506	351,5308
995	0,77 A_02_SLU_09	Combination	-897,476	443,674	-97,841	-0,8094	-29,3633	114,6369
995	0 A_02_SLU_10	Combination	-134,399	359,535	66,067	-0,2404	37,4267	1141,285
995	0,385 A_02_SLU_10	Combination	-134,399	361,976	66,067	-0,2404	11,9908	1002,3941
995	0,77 A_02_SLU_10	Combination	-134,399	364,418	66,067	-0,2404	-13,4452	862,5632
995	0 COMBO_Dead	Combination	-436,534	364,033	3,753	0,014	3,0949	1165,0546
995	0,385 COMBO_Dead	Combination	-436,534	367,329	3,753	0,014	1,6501	1024,2674
995	0,77 COMBO_Dead	Combination	-436,534	370,626	3,753	0,014	0,2053	882,211
995	0 COMBO_Permanenti	Combination	-216,011	148,329	9,367	-0,0181	5,478	492,5464
995	0,385 COMBO_Permanenti	Combination	-216,011	148,329	9,367	-0,0181	1,8718	435,4398
995	0,77 COMBO_Permanenti	Combination	-216,011	148,329	9,367	-0,0181	-1,7345	378,3333
995	0 COMBO1_MOBILI	Combination	92,101	355,688	83,766	0,8738	61,097	2296,4408
995	0,385 COMBO1_MOBILI	Combination	92,101	355,688	83,766	0,8738	55,0472	2210,9614
995	0,77 COMBO1_MOBILI	Combination	92,101	355,688	83,766	0,8738	48,9975	2125,4819

995	0 COMBO1_MOBILI	Combination	-226,989	68,59	-36,497	-1,6089	-9,6748	-550,7239
995	0,385 COMBO1_MOBILI	Combination	-226,989	68,59	-36,497	-1,6089	-20,3749	-631,7081
995	0,77 COMBO1_MOBILI	Combination	-226,989	68,59	-36,497	-1,6089	-31,075	-712,6924
995	0 COMBO2_MOBILI	Combination	92,101	448,152	76,899	1,1937	51,1249	2691,8111
995	0,385 COMBO2_MOBILI	Combination	92,101	448,152	76,899	1,1937	53,3054	2583,3955
995	0,77 COMBO2_MOBILI	Combination	92,101	448,152	76,899	1,1937	55,4859	2474,98
995	0 COMBO2_MOBILI	Combination	-230,33	64,847	-72,639	-0,9509	-32,1932	-633,9328
995	0,385 COMBO2_MOBILI	Combination	-230,33	64,847	-72,639	-0,9509	-34,0084	-725,4484
995	0,77 COMBO2_MOBILI	Combination	-230,33	64,847	-72,639	-0,9509	-35,8236	-816,964
995	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
995	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
995	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
995	0 COMB_RARA	Combination	-485,693	434,096	17,599	0,1884	13,4261	1617,8218
995	0,385 COMB_RARA	Combination	-485,693	436,538	17,599	0,1884	11,5023	1459,7545
995	0,77 COMB_RARA	Combination	-485,693	438,98	17,599	0,1884	9,5785	1300,747
995	0 COMB_RARA	Combination	-544,784	380,93	-4,672	-0,2713	0,3203	1090,569
995	0,385 COMB_RARA	Combination	-544,784	383,372	-4,672	-0,2713	-2,4647	933,3342
995	0,77 COMB_RARA	Combination	-544,784	385,814	-4,672	-0,2713	-5,2497	775,1592
996	0 DEAD	LinStatic	-323,741	286,017	1,474	0,0063	0,7246	564,138
996	0,385 DEAD	LinStatic	-323,741	288,459	1,474	0,0063	0,1569	453,5513
996	0,77 DEAD	LinStatic	-323,741	290,901	1,474	0,0063	-0,4108	342,0245
996	0 PAVIMENTAZIONE	LinStatic	-116,011	80,722	0,501	0,0017	0,151	169,2838
996	0,385 PAVIMENTAZIONE	LinStatic	-116,011	80,722	0,501	0,0017	-0,0419	138,206
996	0,77 PAVIMENTAZIONE	LinStatic	-116,011	80,722	0,501	0,0017	-0,2348	107,1282
996	0 BARRIERA+CORDOLO	LinStatic	-24,498	20,934	1,583	-0,0052	0,2758	43,3359
996	0,385 BARRIERA+CORDOLO	LinStatic	-24,498	20,934	1,583	-0,0052	-0,3335	35,2764
996	0,77 BARRIERA+CORDOLO	LinStatic	-24,498	20,934	1,583	-0,0052	-0,9428	27,217
996	0 PARAPETTO	LinStatic	-4,292	3,589	1,651	-0,0076	0,3192	7,7777
996	0,385 PARAPETTO	LinStatic	-4,292	3,589	1,651	-0,0076	-0,3164	6,3961
996	0,77 PARAPETTO	LinStatic	-4,292	3,589	1,651	-0,0076	-0,9519	5,0144
996	0 QK_MOBILI	LinStatic	-15,364	23,006	-1,173	0,1092	-0,4735	37,3133
996	0,385 QK_MOBILI	LinStatic	-15,364	23,006	-1,173	0,1092	-0,0217	28,4562

996	0,77 QK_MOBILI	LinStatic	-15,364	23,006	-1,173	0,1092	0,43	19,599
996	0 QK_FOLLA	LinStatic	-60,749	51,246	13,47	-0,0595	2,584	108,3633
996	0,385 QK_FOLLA	LinStatic	-60,749	51,246	13,47	-0,0595	-2,6021	88,6335
996	0,77 QK_FOLLA	LinStatic	-60,749	51,246	13,47	-0,0595	-7,7881	68,9037
996	0 PERMANENTI	LinStatic	-144,802	105,244	3,734	-0,0111	0,746	220,3975
996	0,385 PERMANENTI	LinStatic	-144,802	105,244	3,734	-0,0111	-0,6918	179,8785
996	0,77 PERMANENTI	LinStatic	-144,802	105,244	3,734	-0,0111	-2,1295	139,3596
996	0 Qk_Tandem_1	LinMoving	0	197,034	16,336	0,6978	31,657	1376,1791
996	0,385 Qk_Tandem_1	LinMoving	0	197,034	16,336	0,6978	39,9035	1339,3434
996	0,77 Qk_Tandem_1	LinMoving	0	197,034	16,336	0,6978	48,15	1302,5076
996	0 Qk_Tandem_1	LinMoving	-227,567	-17,406	-58,705	-1,1259	-21,8538	-715,8977
996	0,385 Qk_Tandem_1	LinMoving	-227,567	-17,406	-58,705	-1,1259	-15,1981	-751,4287
996	0,77 Qk_Tandem_1	LinMoving	-227,567	-17,406	-58,705	-1,1259	-8,5425	-786,9597
996	0 Qk_Tandem_2	LinMoving	0	269,085	10,812	0,9214	32,8518	1619,1846
996	0,385 Qk_Tandem_2	LinMoving	0	269,085	10,812	0,9214	46,2977	1566,0206
996	0,77 Qk_Tandem_2	LinMoving	0	269,085	10,812	0,9214	59,7436	1512,8565
996	0 Qk_Tandem_2	LinMoving	-230,741	-19,755	-75,228	-0,6386	-27,4454	-801,5047
996	0,385 Qk_Tandem_2	LinMoving	-230,741	-19,755	-75,228	-0,6386	-17,5777	-846,7532
996	0,77 Qk_Tandem_2	LinMoving	-230,741	-19,755	-75,228	-0,6386	-7,71	-892,0018
996	0 FRENATURA	LinStatic	-41,34	41,569	4,982	0,0086	2,3358	-734,1522
996	0,385 FRENATURA	LinStatic	-41,34	41,569	4,982	0,0086	0,4178	-750,1564
996	0,77 FRENATURA	LinStatic	-41,34	41,569	4,982	0,0086	-1,5003	-766,1607
996	0 VENTO_TR_SC	LinStatic	77,679	-1,187	12,771	-0,0455	6,2425	-3,5007
996	0,385 VENTO_TR_SC	LinStatic	77,679	-1,187	12,771	-0,0455	1,3255	-3,0437
996	0,77 VENTO_TR_SC	LinStatic	77,679	-1,187	12,771	-0,0455	-3,5914	-2,5868
996	0 VENTO_TR_CA	LinStatic	104,623	-3,333	17,819	-0,0775	8,5186	-6,5414
996	0,385 VENTO_TR_CA	LinStatic	104,623	-3,333	17,819	-0,0775	1,6584	-5,2582
996	0,77 VENTO_TR_CA	LinStatic	104,623	-3,333	17,819	-0,0775	-5,2017	-3,9751
996	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
996	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
996	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
996	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

996	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
996	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
996	0 Qk_Tandem_1_FQ	LinMoving	0	121,356	11,695	0,4918	22,261	890,7979
996	0,385 Qk_Tandem_1_FQ	LinMoving	0	121,356	11,695	0,4918	27,9706	867,8285
996	0,77 Qk_Tandem_1_FQ	LinMoving	0	121,356	11,695	0,4918	33,6802	844,8592
996	0 Qk_Tandem_1_FQ	LinMoving	-129,156	-12,13	-40,991	-0,6882	-14,8606	-453,147
996	0,385 Qk_Tandem_1_FQ	LinMoving	-129,156	-12,13	-40,991	-0,6882	-10,3486	-474,6365
996	0,77 Qk_Tandem_1_FQ	LinMoving	-129,156	-12,13	-40,991	-0,6882	-5,8366	-496,126
996	0 Qk_Tandem_2_FQ	LinMoving	0	159,385	7,891	0,5968	23,2357	1036,1299
996	0,385 Qk_Tandem_2_FQ	LinMoving	0	159,385	7,891	0,5968	32,214	1004,5303
996	0,77 Qk_Tandem_2_FQ	LinMoving	0	159,385	7,891	0,5968	41,1923	972,9308
996	0 Qk_Tandem_2_FQ	LinMoving	-130,574	-13,767	-50,823	-0,4289	-18,2114	-497,0258
996	0,385 Qk_Tandem_2_FQ	LinMoving	-130,574	-13,767	-50,823	-0,4289	-11,7758	-523,3043
996	0,77 Qk_Tandem_2_FQ	LinMoving	-130,574	-13,767	-50,823	-0,4289	-5,3402	-549,5828
996	0 QK_MOBILI_FQ	LinStatic	-7,682	11,503	-0,587	0,0546	-0,2367	18,6567
996	0,385 QK_MOBILI_FQ	LinStatic	-7,682	11,503	-0,587	0,0546	-0,0109	14,2281
996	0,77 QK_MOBILI_FQ	LinStatic	-7,682	11,503	-0,587	0,0546	0,215	9,7995
996	0 FRENATURA_2	LinStatic	-37,708	41,201	2,197	0,0101	1,2434	-734,5213
996	0,385 FRENATURA_2	LinStatic	-37,708	41,201	2,197	0,0101	0,3976	-750,3836
996	0,77 FRENATURA_2	LinStatic	-37,708	41,201	2,197	0,0101	-0,4482	-766,2459
996	0 RITIRO	LinStatic	0	0	0	0	0	0
996	0,385 RITIRO	LinStatic	0	0	0	0	0	0
996	0,77 RITIRO	LinStatic	0	0	0	0	0	0
996	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
996	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
996	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
996	0 Distorsioni	LinStatic	0	0	0	0	0	0
996	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
996	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
996	0 A_01_SLU_00	Combination	-654,254	543,989	7,592	-0,0082	2,0972	1092,1825
996	0,385 A_01_SLU_00	Combination	-654,254	547,286	7,592	-0,0082	-0,8258	882,1121
996	0,77 A_01_SLU_00	Combination	-654,254	550,582	7,592	-0,0082	-3,7487	670,7724

996	0 A_01_SLU_01	Combination	-577,797	911,913	80,341	0,8525	63,4043	3151,1678
996	0,385 A_01_SLU_01	Combination	-577,797	915,21	80,341	0,8525	52,0966	2852,1269
996	0,77 A_01_SLU_01	Combination	-577,797	918,506	80,341	0,8525	40,789	2551,8168
996	0 A_01_SLU_01	Combination	-885,012	622,42	-20,965	-1,6095	-8,8353	326,8641
996	0,385 A_01_SLU_01	Combination	-885,012	625,716	-20,965	-1,6095	-22,2906	29,5846
996	0,77 A_01_SLU_01	Combination	-885,012	629,013	-20,965	-1,6095	-35,7458	-268,9641
996	0 A_01_SLU_02	Combination	-629,437	874,776	84,094	0,5873	57,8822	1503,1081
996	0,385 A_01_SLU_02	Combination	-629,437	878,073	84,094	0,5873	40,8241	1201,3135
996	0,77 A_01_SLU_02	Combination	-629,437	881,369	84,094	0,5873	23,7661	898,2498
996	0 A_01_SLU_02	Combination	-823,171	674,547	5,065	-1,1826	2,1998	-512,8093
996	0,385 A_01_SLU_02	Combination	-823,171	677,844	5,065	-1,1826	-16,6547	-812,384
996	0,77 A_01_SLU_02	Combination	-823,171	681,14	5,065	-1,1826	-35,5091	-1113,2279
996	0 A_01_SLU_03	Combination	-483,219	849,992	102,985	0,49	66,9365	1862,3345
996	0,385 A_01_SLU_03	Combination	-483,219	853,288	102,985	0,49	42,6053	1570,0819
996	0,77 A_01_SLU_03	Combination	-483,219	856,585	102,985	0,49	18,2741	1276,5601
996	0 A_01_SLU_03	Combination	-676,953	649,763	23,957	-1,2799	11,2541	-153,5828
996	0,385 A_01_SLU_03	Combination	-676,953	653,06	23,957	-1,2799	-14,8735	-443,6157
996	0,77 A_01_SLU_03	Combination	-676,953	656,356	23,957	-1,2799	-41,0011	-734,9177
996	0 A_01_SLU_04	Combination	-766,119	917,912	48,267	0,9919	48,0708	3162,9423
996	0,385 A_01_SLU_04	Combination	-766,119	921,209	48,267	0,9919	49,1115	2861,5917
996	0,77 A_01_SLU_04	Combination	-766,119	924,505	48,267	0,9919	50,1521	2558,9719
996	0 A_01_SLU_04	Combination	-1073,334	628,419	-53,038	-1,47	-24,1687	338,6385
996	0,385 A_01_SLU_04	Combination	-1073,334	631,715	-53,038	-1,47	-25,2757	39,0494
996	0,77 A_01_SLU_04	Combination	-1073,334	635,012	-53,038	-1,47	-26,3827	-261,8089
996	0 A_01_SLU_05	Combination	-340,384	533,991	61,048	-0,2407	27,6529	1072,5584
996	0,385 A_01_SLU_05	Combination	-340,384	537,287	61,048	-0,2407	4,1495	866,3374
996	0,77 A_01_SLU_05	Combination	-340,384	540,584	61,048	-0,2407	-19,3539	658,8472
996	0 A_01_SLU_06	Combination	-392,087	759,185	77,957	0,8558	62,7777	2843,5208
996	0,385 A_01_SLU_06	Combination	-392,087	761,627	77,957	0,8558	52,3876	2603,4446
996	0,77 A_01_SLU_06	Combination	-392,087	764,069	77,957	0,8558	41,9975	2362,4284
996	0 A_01_SLU_06	Combination	-699,302	469,691	-23,348	-1,6061	-9,4619	19,217
996	0,385 A_01_SLU_06	Combination	-699,302	472,133	-23,348	-1,6061	-21,9996	-219,0976

996	0,77 A_01_SLU_06	Combination	-699,302	474,575	-23,348	-1,6061	-34,5373	-458,3524
996	0 A_01_SLU_07	Combination	-443,727	722,048	81,711	0,5906	57,2556	1195,461
996	0,385 A_01_SLU_07	Combination	-443,727	724,49	81,711	0,5906	41,1151	952,6313
996	0,77 A_01_SLU_07	Combination	-443,727	726,932	81,711	0,5906	24,9746	708,8615
996	0 A_01_SLU_07	Combination	-637,46	521,819	2,682	-1,1792	1,5732	-820,4563
996	0,385 A_01_SLU_07	Combination	-637,46	524,261	2,682	-1,1792	-16,3637	-1061,0662
996	0,77 A_01_SLU_07	Combination	-637,46	526,703	2,682	-1,1792	-34,3006	-1302,6163
996	0 A_01_SLU_08	Combination	-297,509	697,264	100,602	0,4934	66,3099	1554,6875
996	0,385 A_01_SLU_08	Combination	-297,509	699,706	100,602	0,4934	42,8963	1321,3996
996	0,77 A_01_SLU_08	Combination	-297,509	702,148	100,602	0,4934	19,4826	1087,1717
996	0 A_01_SLU_08	Combination	-491,242	497,035	21,573	-1,2765	10,6275	-461,2299
996	0,385 A_01_SLU_08	Combination	-491,242	499,477	21,573	-1,2765	-14,5825	-692,2979
996	0,77 A_01_SLU_08	Combination	-491,242	501,919	21,573	-1,2765	-39,7926	-924,3061
996	0 A_01_SLU_09	Combination	-580,409	765,184	45,884	0,9953	47,4442	2855,2952
996	0,385 A_01_SLU_09	Combination	-580,409	767,626	45,884	0,9953	49,4024	2612,9095
996	0,77 A_01_SLU_09	Combination	-580,409	770,068	45,884	0,9953	51,3606	2369,5836
996	0 A_01_SLU_09	Combination	-887,624	475,691	-55,421	-1,4666	-24,7953	30,9915
996	0,385 A_01_SLU_09	Combination	-887,624	478,132	-55,421	-1,4666	-24,9848	-209,6328
996	0,77 A_01_SLU_09	Combination	-887,624	480,574	-55,421	-1,4666	-25,1742	-451,1973
996	0 A_01_SLU_10	Combination	-154,674	381,263	58,665	-0,2373	27,0263	764,9114
996	0,385 A_01_SLU_10	Combination	-154,674	383,705	58,665	-0,2373	4,4404	617,6551
996	0,77 A_01_SLU_10	Combination	-154,674	386,147	58,665	-0,2373	-18,1454	469,4588
996	0 A_02_SLU_01	Combination	-577,797	1009,182	72,883	1,1543	65,0173	3479,2252
996	0,385 A_02_SLU_01	Combination	-577,797	1012,478	72,883	1,1543	60,7289	3158,1411
996	0,77 A_02_SLU_01	Combination	-577,797	1015,775	72,883	1,1543	56,4404	2835,7878
996	0 A_02_SLU_01	Combination	-889,297	619,248	-43,271	-0,9517	-16,384	211,2946
996	0,385 A_02_SLU_01	Combination	-889,297	622,544	-43,271	-0,9517	-25,503	-99,1035
996	0,77 A_02_SLU_01	Combination	-889,297	625,841	-43,271	-0,9517	-34,622	-410,7709
996	0 A_02_SLU_02	Combination	-623,988	931,267	74,211	0,747	57,7057	1720,5524
996	0,385 A_02_SLU_02	Combination	-623,988	934,564	74,211	0,747	47,159	1406,0255
996	0,77 A_02_SLU_02	Combination	-623,988	937,861	74,211	0,747	36,6124	1090,2293
996	0 A_02_SLU_02	Combination	-819,849	671,539	-13,861	-0,7915	-4,4651	-579,1812

996	0,385 A_02_SLU_02	Combination	-819,849	674,836	-13,861	-0,7915	-18,8258	-885,7265
996	0,77 A_02_SLU_02	Combination	-819,849	678,132	-13,861	-0,7915	-33,1864	-1193,5409
996	0 A_02_SLU_03	Combination	-479,587	906,668	94,495	0,649	67,3062	2079,9634
996	0,385 A_02_SLU_03	Combination	-479,587	909,964	94,495	0,649	48,9503	1774,9074
996	0,77 A_02_SLU_03	Combination	-479,587	913,261	94,495	0,649	30,5944	1468,5822
996	0 A_02_SLU_03	Combination	-675,447	646,939	6,423	-0,8895	5,1355	-219,7702
996	0,385 A_02_SLU_03	Combination	-675,447	650,236	6,423	-0,8895	-17,0345	-516,8445
996	0,77 A_02_SLU_03	Combination	-675,447	653,532	6,423	-0,8895	-39,2044	-815,1881
996	0 A_02_SLU_04	Combination	-766,119	1015,181	40,809	1,2938	49,6839	3490,9997
996	0,385 A_02_SLU_04	Combination	-766,119	1018,477	40,809	1,2938	57,7437	3167,6059
996	0,77 A_02_SLU_04	Combination	-766,119	1021,774	40,809	1,2938	65,8035	2842,9429
996	0 A_02_SLU_04	Combination	-1077,619	625,247	-75,345	-0,8122	-31,7174	223,0691
996	0,385 A_02_SLU_04	Combination	-1077,619	628,544	-75,345	-0,8122	-28,4881	-89,6387
996	0,77 A_02_SLU_04	Combination	-1077,619	631,84	-75,345	-0,8122	-25,2588	-403,6157
996	0 A_02_SLU_05	Combination	-340,384	533,991	61,048	-0,2407	27,6529	1072,5584
996	0,385 A_02_SLU_05	Combination	-340,384	537,287	61,048	-0,2407	4,1495	866,3374
996	0,77 A_02_SLU_05	Combination	-340,384	540,584	61,048	-0,2407	-19,3539	658,8472
996	0 A_02_SLU_06	Combination	-392,087	856,454	70,5	1,1577	64,3907	3171,5781
996	0,385 A_02_SLU_06	Combination	-392,087	858,896	70,5	1,1577	61,0198	2909,4588
996	0,77 A_02_SLU_06	Combination	-392,087	861,337	70,5	1,1577	57,6489	2646,3994
996	0 A_02_SLU_06	Combination	-703,587	466,52	-45,654	-0,9483	-17,0106	-96,3524
996	0,385 A_02_SLU_06	Combination	-703,587	468,962	-45,654	-0,9483	-25,212	-347,7858
996	0,77 A_02_SLU_06	Combination	-703,587	471,404	-45,654	-0,9483	-33,4135	-600,1593
996	0 A_02_SLU_07	Combination	-438,278	778,539	71,828	0,7504	57,0791	1412,9054
996	0,385 A_02_SLU_07	Combination	-438,278	780,981	71,828	0,7504	47,45	1157,3433
996	0,77 A_02_SLU_07	Combination	-438,278	783,423	71,828	0,7504	37,8209	900,841
996	0 A_02_SLU_07	Combination	-634,138	518,811	-16,244	-0,7881	-5,0917	-886,8282
996	0,385 A_02_SLU_07	Combination	-634,138	521,253	-16,244	-0,7881	-18,5348	-1134,4087
996	0,77 A_02_SLU_07	Combination	-634,138	523,695	-16,244	-0,7881	-31,9779	-1382,9293
996	0 A_02_SLU_08	Combination	-293,876	753,94	92,112	0,6524	66,6796	1772,3164
996	0,385 A_02_SLU_08	Combination	-293,876	756,382	92,112	0,6524	49,2413	1526,2252
996	0,77 A_02_SLU_08	Combination	-293,876	758,823	92,112	0,6524	31,803	1279,1938

996	0 A_02_SLU_08	Combination	-489,737	494,211	4,04	-0,8861	4,5089	-527,4172
996	0,385 A_02_SLU_08	Combination	-489,737	496,653	4,04	-0,8861	-16,7435	-765,5268
996	0,77 A_02_SLU_08	Combination	-489,737	499,095	4,04	-0,8861	-37,9959	-1004,5764
996	0 A_02_SLU_09	Combination	-580,409	862,453	38,426	1,2972	49,0573	3183,3526
996	0,385 A_02_SLU_09	Combination	-580,409	864,895	38,426	1,2972	58,0347	2918,9237
996	0,77 A_02_SLU_09	Combination	-580,409	867,337	38,426	1,2972	67,012	2653,5546
996	0 A_02_SLU_09	Combination	-891,909	472,519	-77,728	-0,8089	-32,344	-84,5779
996	0,385 A_02_SLU_09	Combination	-891,909	474,961	-77,728	-0,8089	-28,1972	-338,3209
996	0,77 A_02_SLU_09	Combination	-891,909	477,403	-77,728	-0,8089	-24,0503	-593,0041
996	0 A_02_SLU_10	Combination	-154,674	381,263	58,665	-0,2373	27,0263	764,9114
996	0,385 A_02_SLU_10	Combination	-154,674	383,705	58,665	-0,2373	4,4404	617,6551
996	0,77 A_02_SLU_10	Combination	-154,674	386,147	58,665	-0,2373	-18,1454	469,4588
996	0 COMBO_Dead	Combination	-437,051	386,123	1,991	0,0085	0,9782	761,5863
996	0,385 COMBO_Dead	Combination	-437,051	389,42	1,991	0,0085	0,2118	612,2943
996	0,77 COMBO_Dead	Combination	-437,051	392,716	1,991	0,0085	-0,5545	461,7331
996	0 COMBO_Permanenti	Combination	-217,203	157,866	5,602	-0,0167	1,119	330,5962
996	0,385 COMBO_Permanenti	Combination	-217,203	157,866	5,602	-0,0167	-1,0376	269,8178
996	0,77 COMBO_Permanenti	Combination	-217,203	157,866	5,602	-0,0167	-3,1942	209,0394
996	0 COMBO1_MOBILI	Combination	76,456	367,924	72,748	0,8607	61,3071	2058,9853
996	0,385 COMBO1_MOBILI	Combination	76,456	367,924	72,748	0,8607	52,9224	1970,0148
996	0,77 COMBO1_MOBILI	Combination	76,456	367,924	72,748	0,8607	44,5377	1881,0443
996	0 COMBO1_MOBILI	Combination	-230,759	78,43	-28,557	-1,6012	-10,9324	-765,3184
996	0,385 COMBO1_MOBILI	Combination	-230,759	78,43	-28,557	-1,6012	-21,4648	-852,5275
996	0,77 COMBO1_MOBILI	Combination	-230,759	78,43	-28,557	-1,6012	-31,9971	-939,7365
996	0 COMBO2_MOBILI	Combination	76,456	465,192	65,291	1,1626	62,9201	2387,0427
996	0,385 COMBO2_MOBILI	Combination	76,456	465,192	65,291	1,1626	61,5547	2276,029
996	0,77 COMBO2_MOBILI	Combination	76,456	465,192	65,291	1,1626	60,1892	2165,0153
996	0 COMBO2_MOBILI	Combination	-235,044	75,259	-50,863	-0,9435	-18,4812	-880,8879
996	0,385 COMBO2_MOBILI	Combination	-235,044	75,259	-50,863	-0,9435	-24,6772	-981,2156
996	0,77 COMBO2_MOBILI	Combination	-235,044	75,259	-50,863	-0,9435	-30,8732	-1081,5433
996	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
996	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

996	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
996	0 COMB_RARA	Combination	-487,572	459,083	12,367	0,182	9,9124	1164,9994
996	0,385 COMB_RARA	Combination	-487,572	461,525	12,367	0,182	8,7851	997,5381
996	0,77 COMB_RARA	Combination	-487,572	463,967	12,367	0,182	7,6577	829,1367
996	0 COMB_RARA	Combination	-544,463	405,473	-6,393	-0,2739	-3,4653	641,9802
996	0,385 COMB_RARA	Combination	-544,463	407,915	-6,393	-0,2739	-4,9903	474,8451
996	0,77 COMB_RARA	Combination	-544,463	410,357	-6,393	-0,2739	-6,5154	306,7698
997	0 DEAD	LinStatic	-324,071	302,297	0,604	0,0048	0,076	247,346
997	0,385 DEAD	LinStatic	-324,071	304,738	0,604	0,0048	-0,1566	130,4918
997	0,77 DEAD	LinStatic	-324,071	307,18	0,604	0,0048	-0,3891	12,6974
997	0 PAVIMENTAZIONE	LinStatic	-116,144	85,267	0,204	0,0016	-0,046	80,6872
997	0,385 PAVIMENTAZIONE	LinStatic	-116,144	85,267	0,204	0,0016	-0,1244	47,8596
997	0,77 PAVIMENTAZIONE	LinStatic	-116,144	85,267	0,204	0,0016	-0,2029	15,032
997	0 BARRIERA+CORDOLO	LinStatic	-24,771	22,485	0,929	-0,0035	-0,2738	20,551
997	0,385 BARRIERA+CORDOLO	LinStatic	-24,771	22,485	0,929	-0,0035	-0,6314	11,8945
997	0,77 BARRIERA+CORDOLO	LinStatic	-24,771	22,485	0,929	-0,0035	-0,989	3,2379
997	0 PARAPETTO	LinStatic	-4,576	3,911	1,018	-0,0058	-0,1913	4,1408
997	0,385 PARAPETTO	LinStatic	-4,576	3,911	1,018	-0,0058	-0,5831	2,6349
997	0,77 PARAPETTO	LinStatic	-4,576	3,911	1,018	-0,0058	-0,9749	1,1291
997	0 QK_MOBILI	LinStatic	-15,442	24,767	-0,711	0,1071	0,3039	11,3395
997	0,385 QK_MOBILI	LinStatic	-15,442	24,767	-0,711	0,1071	0,5774	1,8042
997	0,77 QK_MOBILI	LinStatic	-15,442	24,767	-0,711	0,1071	0,851	-7,731
997	0 QK_FOLLA	LinStatic	-63,064	55,435	8,259	-0,0449	-1,6473	54,4638
997	0,385 QK_FOLLA	LinStatic	-63,064	55,435	8,259	-0,0449	-4,8271	33,1214
997	0,77 QK_FOLLA	LinStatic	-63,064	55,435	8,259	-0,0449	-8,0069	11,7789
997	0 PERMANENTI	LinStatic	-145,49	111,662	2,15	-0,0076	-0,5111	105,379
997	0,385 PERMANENTI	LinStatic	-145,49	111,662	2,15	-0,0076	-1,3389	62,389
997	0,77 PERMANENTI	LinStatic	-145,49	111,662	2,15	-0,0076	-2,1668	19,399
997	0 Qk_Tandem_1	LinMoving	0	199,884	23,179	0,667	38,3349	1267,6121
997	0,385 Qk_Tandem_1	LinMoving	0	199,884	23,179	0,667	42,1416	1231,4755
997	0,77 Qk_Tandem_1	LinMoving	0	199,884	23,179	0,667	45,9484	1195,3389
997	0 Qk_Tandem_1	LinMoving	-220,566	-16,114	-50,763	-1,1153	-18,7979	-816,4213

997	0,385 Qk_Tandem_1	LinMoving	-220,566	-16,114	-50,763	-1,1153	-13,7185	-854,3813
997	0,77 Qk_Tandem_1	LinMoving	-220,566	-16,114	-50,763	-1,1153	-8,6391	-892,3413
997	0 Qk_Tandem_2	LinMoving	0	275,738	19,744	0,8623	45,7717	1461,6213
997	0,385 Qk_Tandem_2	LinMoving	0	275,738	19,744	0,8623	52,7851	1409,75
997	0,77 Qk_Tandem_2	LinMoving	0	275,738	19,744	0,8623	59,7986	1357,8787
997	0 Qk_Tandem_2	LinMoving	-224,211	-17,874	-61,271	-0,6352	-20,1679	-931,7565
997	0,385 Qk_Tandem_2	LinMoving	-224,211	-17,874	-61,271	-0,6352	-13,0153	-981,5676
997	0,77 Qk_Tandem_2	LinMoving	-224,211	-17,874	-61,271	-0,6352	-5,8626	-1031,3788
997	0 FRENATURA	LinStatic	-43,405	41,547	5,397	0,0065	2,6467	-777,4813
997	0,385 FRENATURA	LinStatic	-43,405	41,547	5,397	0,0065	0,5687	-793,4769
997	0,77 FRENATURA	LinStatic	-43,405	41,547	5,397	0,0065	-1,5092	-809,4724
997	0 VENTO_TR_SC	LinStatic	72,979	-1,264	12,651	-0,0435	5,8459	2,7885
997	0,385 VENTO_TR_SC	LinStatic	72,979	-1,264	12,651	-0,0435	0,9754	3,2753
997	0,77 VENTO_TR_SC	LinStatic	72,979	-1,264	12,651	-0,0435	-3,895	3,7621
997	0 VENTO_TR_CA	LinStatic	98,104	-3,534	17,387	-0,0742	7,7826	4,1258
997	0,385 VENTO_TR_CA	LinStatic	98,104	-3,534	17,387	-0,0742	1,0885	5,4864
997	0,77 VENTO_TR_CA	LinStatic	98,104	-3,534	17,387	-0,0742	-5,6057	6,8469
997	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
997	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
997	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
997	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
997	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
997	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
997	0 Qk_Tandem_1_FQ	LinMoving	0	123,01	16,758	0,471	27,2385	822,8483
997	0,385 Qk_Tandem_1_FQ	LinMoving	0	123,01	16,758	0,471	29,7954	800,1589
997	0,77 Qk_Tandem_1_FQ	LinMoving	0	123,01	16,758	0,471	32,3522	777,4694
997	0 Qk_Tandem_1_FQ	LinMoving	-124,82	-11,247	-35,828	-0,6803	-12,6434	-513,9927
997	0,385 Qk_Tandem_1_FQ	LinMoving	-124,82	-11,247	-35,828	-0,6803	-9,159	-536,841
997	0,77 Qk_Tandem_1_FQ	LinMoving	-124,82	-11,247	-35,828	-0,6803	-5,6746	-559,6893
997	0 Qk_Tandem_2_FQ	LinMoving	0	162,827	14,348	0,5588	32,043	942,1148
997	0,385 Qk_Tandem_2_FQ	LinMoving	0	162,827	14,348	0,5588	36,5723	911,0802
997	0,77 Qk_Tandem_2_FQ	LinMoving	0	162,827	14,348	0,5588	41,1016	880,0456

997	0 Qk_Tandem_2_FQ	LinMoving	-126,44	-12,521	-42,151	-0,4259	-13,7014	-572,4971
997	0,385 Qk_Tandem_2_FQ	LinMoving	-126,44	-12,521	-42,151	-0,4259	-8,8929	-601,1338
997	0,77 Qk_Tandem_2_FQ	LinMoving	-126,44	-12,521	-42,151	-0,4259	-4,0845	-629,7705
997	0 QK_MOBILI_FQ	LinStatic	-7,721	12,383	-0,355	0,0535	0,1519	5,6697
997	0,385 QK_MOBILI_FQ	LinStatic	-7,721	12,383	-0,355	0,0535	0,2887	0,9021
997	0,77 QK_MOBILI_FQ	LinStatic	-7,721	12,383	-0,355	0,0535	0,4255	-3,8655
997	0 FRENATURA_2	LinStatic	-39,329	41,163	2,524	0,0078	1,5391	-777,9069
997	0,385 FRENATURA_2	LinStatic	-39,329	41,163	2,524	0,0078	0,5676	-793,7545
997	0,77 FRENATURA_2	LinStatic	-39,329	41,163	2,524	0,0078	-0,404	-809,6022
997	0 RITIRO	LinStatic	0	0	0	0	0	0
997	0,385 RITIRO	LinStatic	0	0	0	0	0	0
997	0,77 RITIRO	LinStatic	0	0	0	0	0	0
997	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
997	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
997	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
997	0 Distorsioni	LinStatic	0	0	0	0	0	0
997	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
997	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
997	0 A_01_SLU_00	Combination	-655,731	575,594	4,041	-0,005	-0,664	491,9856
997	0,385 A_01_SLU_00	Combination	-655,731	578,891	4,041	-0,005	-2,2197	269,7474
997	0,77 A_01_SLU_00	Combination	-655,731	582,187	4,041	-0,005	-3,7755	46,2399
997	0 A_01_SLU_01	Combination	-594,586	955,664	78,06	0,8391	63,0361	2307,6926
997	0,385 A_01_SLU_01	Combination	-594,586	958,96	78,06	0,8391	50,1696	1994,2326
997	0,77 A_01_SLU_01	Combination	-594,586	962,257	78,06	0,8391	37,3031	1679,5033
997	0 A_01_SLU_01	Combination	-892,351	664,067	-21,762	-1,5671	-14,0931	-505,7525
997	0,385 A_01_SLU_01	Combination	-892,351	667,363	-21,762	-1,5671	-25,2416	-821,6742
997	0,77 A_01_SLU_01	Combination	-892,351	670,66	-21,762	-1,5671	-36,3901	-1138,8649
997	0 A_01_SLU_02	Combination	-649,271	915,939	80,481	0,5826	55,9066	656,8125
997	0,385 A_01_SLU_02	Combination	-649,271	919,235	80,481	0,5826	38,4347	340,5458
997	0,77 A_01_SLU_02	Combination	-649,271	922,532	80,481	0,5826	20,9628	23,0099
997	0 A_01_SLU_02	Combination	-836,5	714,552	1,602	-1,1443	-3,9162	-1348,449
997	0,385 A_01_SLU_02	Combination	-836,5	717,849	1,602	-1,1443	-19,9968	-1664,954

997	0,77 A_01_SLU_02	Combination	-836,5	721,145	1,602	-1,1443	-36,0774	-1982,7283
997	0 A_01_SLU_03	Combination	-509,843	890,925	98,647	0,4903	63,9224	1050,5042
997	0,385 A_01_SLU_03	Combination	-509,843	894,221	98,647	0,4903	39,4565	743,8678
997	0,77 A_01_SLU_03	Combination	-509,843	897,518	98,647	0,4903	14,9906	435,9623
997	0 A_01_SLU_03	Combination	-697,073	689,538	19,768	-1,2367	4,0996	-954,7573
997	0,385 A_01_SLU_03	Combination	-697,073	692,835	19,768	-1,2367	-18,975	-1261,632
997	0,77 A_01_SLU_03	Combination	-697,073	696,131	19,768	-1,2367	-42,0496	-1569,7758
997	0 A_01_SLU_04	Combination	-771,174	962,025	46,762	0,9727	49,0273	2300,2661
997	0,385 A_01_SLU_04	Combination	-771,174	965,321	46,762	0,9727	48,2103	1984,3571
997	0,77 A_01_SLU_04	Combination	-771,174	968,618	46,762	0,9727	47,3933	1667,1789
997	0 A_01_SLU_04	Combination	-1068,939	670,427	-53,06	-1,4334	-28,1019	-513,1791
997	0,385 A_01_SLU_04	Combination	-1068,939	673,724	-53,06	-1,4334	-27,2009	-831,5496
997	0,77 A_01_SLU_04	Combination	-1068,939	677,021	-53,06	-1,4334	-26,2999	-1151,1893
997	0 A_01_SLU_05	Combination	-361,418	564,992	56,203	-0,2277	22,6839	504,3632
997	0,385 A_01_SLU_05	Combination	-361,418	568,289	56,203	-0,2277	1,0456	286,2065
997	0,77 A_01_SLU_05	Combination	-361,418	571,586	56,203	-0,2277	-20,5926	66,7806
997	0 A_01_SLU_06	Combination	-408,416	794,029	76,773	0,8412	63,265	2168,432
997	0,385 A_01_SLU_06	Combination	-408,416	796,471	76,773	0,8412	50,8938	1917,3659
997	0,77 A_01_SLU_06	Combination	-408,416	798,913	76,773	0,8412	38,5227	1665,3598
997	0 A_01_SLU_06	Combination	-706,181	502,432	-23,049	-1,5649	-13,8642	-645,0132
997	0,385 A_01_SLU_06	Combination	-706,181	504,873	-23,049	-1,5649	-24,5174	-898,5408
997	0,77 A_01_SLU_06	Combination	-706,181	507,315	-23,049	-1,5649	-35,1705	-1153,0085
997	0 A_01_SLU_07	Combination	-463,101	754,304	79,194	0,5848	56,1355	517,5519
997	0,385 A_01_SLU_07	Combination	-463,101	756,746	79,194	0,5848	39,159	263,6791
997	0,77 A_01_SLU_07	Combination	-463,101	759,188	79,194	0,5848	22,1824	8,8663
997	0 A_01_SLU_07	Combination	-650,33	552,917	0,315	-1,1422	-3,6873	-1487,7096
997	0,385 A_01_SLU_07	Combination	-650,33	555,359	0,315	-1,1422	-19,2725	-1741,8207
997	0,77 A_01_SLU_07	Combination	-650,33	557,801	0,315	-1,1422	-34,8578	-1996,8719
997	0 A_01_SLU_08	Combination	-323,673	729,29	97,361	0,4924	64,1513	911,2435
997	0,385 A_01_SLU_08	Combination	-323,673	731,732	97,361	0,4924	40,1808	667,0012
997	0,77 A_01_SLU_08	Combination	-323,673	734,174	97,361	0,4924	16,2102	421,8187
997	0 A_01_SLU_08	Combination	-510,903	527,903	18,482	-1,2345	4,3285	-1094,0179

997	0,385 A_01_SLU_08	Combination	-510,903	530,345	18,482	-1,2345	-18,2507	-1338,4986
997	0,77 A_01_SLU_08	Combination	-510,903	532,787	18,482	-1,2345	-40,83	-1583,9194
997	0 A_01_SLU_09	Combination	-585,004	800,39	45,476	0,9748	49,2563	2161,0055
997	0,385 A_01_SLU_09	Combination	-585,004	802,832	45,476	0,9748	48,9346	1907,4905
997	0,77 A_01_SLU_09	Combination	-585,004	805,274	45,476	0,9748	48,6129	1653,0354
997	0 A_01_SLU_09	Combination	-882,769	508,792	-54,346	-1,4313	-27,8729	-652,4397
997	0,385 A_01_SLU_09	Combination	-882,769	511,234	-54,346	-1,4313	-26,4766	-908,4162
997	0,77 A_01_SLU_09	Combination	-882,769	513,676	-54,346	-1,4313	-25,0803	-1165,3329
997	0 A_01_SLU_10	Combination	-175,248	403,357	54,917	-0,2255	22,9128	365,1025
997	0,385 A_01_SLU_10	Combination	-175,248	405,799	54,917	-0,2255	1,7699	209,3399
997	0,77 A_01_SLU_10	Combination	-175,248	408,241	54,917	-0,2255	-19,373	52,637
997	0 A_02_SLU_01	Combination	-594,586	1058,067	73,422	1,1026	73,0758	2569,605
997	0,385 A_02_SLU_01	Combination	-594,586	1061,363	73,422	1,1026	64,5383	2234,9031
997	0,77 A_02_SLU_01	Combination	-594,586	1064,66	73,422	1,1026	56,0008	1898,9321
997	0 A_02_SLU_01	Combination	-897,272	661,691	-35,948	-0,9189	-15,9427	-661,455
997	0,385 A_02_SLU_01	Combination	-897,272	664,987	-35,948	-0,9189	-24,2923	-993,3757
997	0,77 A_02_SLU_01	Combination	-897,272	668,284	-35,948	-0,9189	-32,6418	-1326,5656
997	0 A_02_SLU_02	Combination	-643,157	975,088	72,555	0,7163	61,4521	835,074
997	0,385 A_02_SLU_02	Combination	-643,157	978,384	72,555	0,7163	48,5984	506,5112
997	0,77 A_02_SLU_02	Combination	-643,157	981,681	72,555	0,7163	35,7446	176,6794
997	0 A_02_SLU_02	Combination	-832,817	712,065	-12,194	-0,7608	-7,1645	-1436,8439
997	0,385 A_02_SLU_02	Combination	-832,817	715,362	-12,194	-0,7608	-19,5995	-1761,8097
997	0,77 A_02_SLU_02	Combination	-832,817	718,658	-12,194	-0,7608	-32,0345	-2088,0447
997	0 A_02_SLU_03	Combination	-505,767	950,266	92,158	0,6233	70,0217	1228,9784
997	0,385 A_02_SLU_03	Combination	-505,767	953,562	92,158	0,6233	49,6207	909,9721
997	0,77 A_02_SLU_03	Combination	-505,767	956,859	92,158	0,6233	29,2198	589,6967
997	0 A_02_SLU_03	Combination	-695,427	687,243	7,409	-0,8538	1,4051	-1042,9395
997	0,385 A_02_SLU_03	Combination	-695,427	690,54	7,409	-0,8538	-18,5771	-1358,3488
997	0,77 A_02_SLU_03	Combination	-695,427	693,836	7,409	-0,8538	-38,5593	-1675,0274
997	0 A_02_SLU_04	Combination	-771,174	1064,428	42,125	1,2363	59,067	2562,1785
997	0,385 A_02_SLU_04	Combination	-771,174	1067,724	42,125	1,2363	62,5791	2225,0277
997	0,77 A_02_SLU_04	Combination	-771,174	1071,021	42,125	1,2363	66,0911	1886,6077

997	0 A_02_SLU_04	Combination	-1073,86	668,052	-67,246	-0,7853	-29,9514	-668,8815
997	0,385 A_02_SLU_04	Combination	-1073,86	671,348	-67,246	-0,7853	-26,2515	-1003,2512
997	0,77 A_02_SLU_04	Combination	-1073,86	674,645	-67,246	-0,7853	-22,5516	-1338,89
997	0 A_02_SLU_05	Combination	-361,418	564,992	56,203	-0,2277	22,6839	504,3632
997	0,385 A_02_SLU_05	Combination	-361,418	568,289	56,203	-0,2277	1,0456	286,2065
997	0,77 A_02_SLU_05	Combination	-361,418	571,586	56,203	-0,2277	-20,5926	66,7806
997	0 A_02_SLU_06	Combination	-408,416	896,432	72,136	1,1048	73,3047	2430,3444
997	0,385 A_02_SLU_06	Combination	-408,416	898,874	72,136	1,1048	65,2626	2158,0365
997	0,77 A_02_SLU_06	Combination	-408,416	901,316	72,136	1,1048	57,2204	1884,7885
997	0 A_02_SLU_06	Combination	-711,102	500,056	-37,235	-0,9168	-15,7138	-800,7156
997	0,385 A_02_SLU_06	Combination	-711,102	502,498	-37,235	-0,9168	-23,568	-1070,2423
997	0,77 A_02_SLU_06	Combination	-711,102	504,94	-37,235	-0,9168	-31,4223	-1340,7092
997	0 A_02_SLU_07	Combination	-456,987	813,453	71,268	0,7185	61,681	695,8133
997	0,385 A_02_SLU_07	Combination	-456,987	815,894	71,268	0,7185	49,3226	429,6446
997	0,77 A_02_SLU_07	Combination	-456,987	818,336	71,268	0,7185	36,9642	162,5358
997	0 A_02_SLU_07	Combination	-646,647	550,43	-13,481	-0,7587	-6,9355	-1576,1045
997	0,385 A_02_SLU_07	Combination	-646,647	552,872	-13,481	-0,7587	-18,8752	-1838,6764
997	0,77 A_02_SLU_07	Combination	-646,647	555,314	-13,481	-0,7587	-30,8149	-2102,1883
997	0 A_02_SLU_08	Combination	-319,597	788,631	90,871	0,6255	70,2506	1089,7178
997	0,385 A_02_SLU_08	Combination	-319,597	791,072	90,871	0,6255	50,345	833,1055
997	0,77 A_02_SLU_08	Combination	-319,597	793,514	90,871	0,6255	30,4394	575,5531
997	0 A_02_SLU_08	Combination	-509,257	525,608	6,122	-0,8517	1,6341	-1182,2001
997	0,385 A_02_SLU_08	Combination	-509,257	528,05	6,122	-0,8517	-17,8528	-1435,2155
997	0,77 A_02_SLU_08	Combination	-509,257	530,492	6,122	-0,8517	-37,3398	-1689,171
997	0 A_02_SLU_09	Combination	-585,004	902,793	40,838	1,2384	59,296	2422,9179
997	0,385 A_02_SLU_09	Combination	-585,004	905,235	40,838	1,2384	63,3033	2148,1611
997	0,77 A_02_SLU_09	Combination	-585,004	907,676	40,838	1,2384	67,3107	1872,4641
997	0 A_02_SLU_09	Combination	-887,69	506,417	-68,532	-0,7831	-29,7225	-808,1421
997	0,385 A_02_SLU_09	Combination	-887,69	508,859	-68,532	-0,7831	-25,5272	-1080,1178
997	0,77 A_02_SLU_09	Combination	-887,69	511,301	-68,532	-0,7831	-21,332	-1353,0336
997	0 A_02_SLU_10	Combination	-175,248	403,357	54,917	-0,2255	22,9128	365,1025
997	0,385 A_02_SLU_10	Combination	-175,248	405,799	54,917	-0,2255	1,7699	209,3399

997	0,77 A_02_SLU_10	Combination	-175,248	408,241	54,917	-0,2255	-19,373	52,637
997	0 COMBO_Dead	Combination	-437,496	408,1	0,816	0,0065	0,1026	333,9171
997	0,385 COMBO_Dead	Combination	-437,496	411,397	0,816	0,0065	-0,2114	176,1639
997	0,77 COMBO_Dead	Combination	-437,496	414,693	0,816	0,0065	-0,5253	17,1415
997	0 COMBO_Permanenti	Combination	-218,235	167,494	3,225	-0,0114	-0,7666	158,0685
997	0,385 COMBO_Permanenti	Combination	-218,235	167,494	3,225	-0,0114	-2,0084	93,5835
997	0,77 COMBO_Permanenti	Combination	-218,235	167,494	3,225	-0,0114	-3,2502	29,0985
997	0 COMBO1_MOBILI	Combination	61,145	380,07	74,019	0,844	63,7001	1815,707
997	0,385 COMBO1_MOBILI	Combination	61,145	380,07	74,019	0,844	52,3893	1724,4852
997	0,77 COMBO1_MOBILI	Combination	61,145	380,07	74,019	0,844	41,0786	1633,2634
997	0 COMBO1_MOBILI	Combination	-236,619	88,473	-25,803	-1,5621	-13,4291	-997,7382
997	0,385 COMBO1_MOBILI	Combination	-236,619	88,473	-25,803	-1,5621	-23,0219	-1091,4215
997	0,77 COMBO1_MOBILI	Combination	-236,619	88,473	-25,803	-1,5621	-32,6146	-1185,1049
997	0 COMBO2_MOBILI	Combination	61,145	482,473	69,381	1,1076	73,7398	2077,6194
997	0,385 COMBO2_MOBILI	Combination	61,145	482,473	69,381	1,1076	66,758	1965,1558
997	0,77 COMBO2_MOBILI	Combination	61,145	482,473	69,381	1,1076	59,7763	1852,6921
997	0 COMBO2_MOBILI	Combination	-241,541	86,097	-39,989	-0,9139	-15,2787	-1153,4406
997	0,385 COMBO2_MOBILI	Combination	-241,541	86,097	-39,989	-0,9139	-22,0725	-1263,1231
997	0,77 COMBO2_MOBILI	Combination	-241,541	86,097	-39,989	-0,9139	-28,8663	-1372,8055
997	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
997	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
997	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
997	0 COMB_RARA	Combination	-489,188	483,98	10,436	0,1795	8,8128	686,0789
997	0,385 COMB_RARA	Combination	-489,188	486,422	10,436	0,1795	7,9775	509,481
997	0,77 COMB_RARA	Combination	-489,188	488,864	10,436	0,1795	7,1422	331,9431
997	0 COMB_RARA	Combination	-544,329	429,981	-8,049	-0,2661	-5,4704	165,0705
997	0,385 COMB_RARA	Combination	-544,329	432,423	-8,049	-0,2661	-5,9875	-11,9832
997	0,77 COMB_RARA	Combination	-544,329	434,865	-8,049	-0,2661	-6,5047	-189,977
998	0 DEAD	LinStatic	-324,327	318,471	0,081	0,005	-0,0749	-87,2088
998	0,385 DEAD	LinStatic	-324,327	320,912	0,081	0,005	-0,1059	-210,2901
998	0,77 DEAD	LinStatic	-324,327	323,354	0,081	0,005	-0,137	-334,3114
998	0 PAVIMENTAZIONE	LinStatic	-116,251	89,797	0,034	0,002	-0,0772	-12,8799

998	0,385 PAVIMENTAZIONE	LinStatic	-116,251	89,797	0,034	0,002	-0,0901	-47,4518
998	0,77 PAVIMENTAZIONE	LinStatic	-116,251	89,797	0,034	0,002	-0,103	-82,0237
998	0 BARRIERA+CORDOLO	LinStatic	-24,989	24,041	0,523	-0,0011	-0,4969	-3,9747
998	0,385 BARRIERA+CORDOLO	LinStatic	-24,989	24,041	0,523	-0,0011	-0,6983	-13,2307
998	0,77 BARRIERA+CORDOLO	LinStatic	-24,989	24,041	0,523	-0,0011	-0,8997	-22,4866
998	0 PARAPETTO	LinStatic	-4,793	4,249	0,608	-0,0035	-0,4069	0,0834
998	0,385 PARAPETTO	LinStatic	-4,793	4,249	0,608	-0,0035	-0,641	-1,5527
998	0,77 PARAPETTO	LinStatic	-4,793	4,249	0,608	-0,0035	-0,8751	-3,1887
998	0 QK_MOBILI	LinStatic	-15,519	26,556	-0,409	0,1043	0,8209	-16,5367
998	0,385 QK_MOBILI	LinStatic	-15,519	26,556	-0,409	0,1043	0,9783	-26,7606
998	0,77 QK_MOBILI	LinStatic	-15,519	26,556	-0,409	0,1043	1,1357	-36,9845
998	0 QK_FOLLA	LinStatic	-64,856	59,741	4,916	-0,0265	-3,4188	-4,5394
998	0,385 QK_FOLLA	LinStatic	-64,856	59,741	4,916	-0,0265	-5,3114	-27,5397
998	0,77 QK_FOLLA	LinStatic	-64,856	59,741	4,916	-0,0265	-7,2039	-50,54
998	0 PERMANENTI	LinStatic	-146,033	118,088	1,165	-0,0027	-0,981	-16,7712
998	0,385 PERMANENTI	LinStatic	-146,033	118,088	1,165	-0,0027	-1,4294	-62,2351
998	0,77 PERMANENTI	LinStatic	-146,033	118,088	1,165	-0,0027	-1,8779	-107,699
998	0 Qk_Tandem_1	LinMoving	0	202,404	29,292	0,6319	40,3306	1164,3164
998	0,385 Qk_Tandem_1	LinMoving	0	202,404	29,292	0,6319	42,2823	1130,1095
998	0,77 Qk_Tandem_1	LinMoving	0	202,404	29,292	0,6319	44,234	1095,9026
998	0 Qk_Tandem_1	LinMoving	-217,353	-15,032	-45,919	-1,106	-18,3899	-923,7527
998	0,385 Qk_Tandem_1	LinMoving	-217,353	-15,032	-45,919	-1,106	-14,4711	-964,1509
998	0,77 Qk_Tandem_1	LinMoving	-217,353	-15,032	-45,919	-1,106	-10,5523	-1004,549
998	0 Qk_Tandem_2	LinMoving	0	282,356	28,498	0,7937	50,7689	1310,7495
998	0,385 Qk_Tandem_2	LinMoving	0	282,356	28,498	0,7937	54,4798	1261,2905
998	0,77 Qk_Tandem_2	LinMoving	0	282,356	28,498	0,7937	58,1908	1211,8316
998	0 Qk_Tandem_2	LinMoving	-221,267	-16,073	-53,101	-0,6384	-17,4403	-1075,0525
998	0,385 Qk_Tandem_2	LinMoving	-221,267	-16,073	-53,101	-0,6384	-12,0378	-1129,7003
998	0,77 Qk_Tandem_2	LinMoving	-221,267	-16,073	-53,101	-0,6384	-6,6353	-1184,3481
998	0 FRENATURA	LinStatic	-45,515	41,485	5,657	0,0045	2,7836	-820,7192
998	0,385 FRENATURA	LinStatic	-45,515	41,485	5,657	0,0045	0,6058	-836,691
998	0,77 FRENATURA	LinStatic	-45,515	41,485	5,657	0,0045	-1,5719	-852,6628

998	0 VENTO_TR_SC	LinStatic	68,196	-1,292	12,821	-0,0411	5,7473	9,2249
998	0,385 VENTO_TR_SC	LinStatic	68,196	-1,292	12,821	-0,0411	0,8114	9,7224
998	0,77 VENTO_TR_SC	LinStatic	68,196	-1,292	12,821	-0,0411	-4,1245	10,2198
998	0 VENTO_TR_CA	LinStatic	91,531	-3,653	17,451	-0,0701	7,548	15,0373
998	0,385 VENTO_TR_CA	LinStatic	91,531	-3,653	17,451	-0,0701	0,8295	16,4438
998	0,77 VENTO_TR_CA	LinStatic	91,531	-3,653	17,451	-0,0701	-5,8891	17,8503
998	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
998	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
998	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
998	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
998	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
998	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
998	0 Qk_Tandem_1_FQ	LinMoving	0	124,503	21,216	0,4472	28,7229	757,9529
998	0,385 Qk_Tandem_1_FQ	LinMoving	0	124,503	21,216	0,4472	30,0046	736,3912
998	0,77 Qk_Tandem_1_FQ	LinMoving	0	124,503	21,216	0,4472	31,2862	714,8295
998	0 Qk_Tandem_1_FQ	LinMoving	-123,128	-10,483	-32,631	-0,6738	-12,1433	-578,6267
998	0,385 Qk_Tandem_1_FQ	LinMoving	-123,128	-10,483	-32,631	-0,6738	-9,4285	-602,8123
998	0,77 Qk_Tandem_1_FQ	LinMoving	-123,128	-10,483	-32,631	-0,6738	-6,7137	-626,9979
998	0 Qk_Tandem_2_FQ	LinMoving	0	166,26	20,593	0,5152	35,2872	851,7324
998	0,385 Qk_Tandem_2_FQ	LinMoving	0	166,26	20,593	0,5152	37,6293	821,9787
998	0,77 Qk_Tandem_2_FQ	LinMoving	0	166,26	20,593	0,5152	39,9715	792,225
998	0 Qk_Tandem_2_FQ	LinMoving	-124,832	-11,313	-37,022	-0,4277	-11,9949	-654,671
998	0,385 Qk_Tandem_2_FQ	LinMoving	-124,832	-11,313	-37,022	-0,4277	-8,281	-685,7629
998	0,77 Qk_Tandem_2_FQ	LinMoving	-124,832	-11,313	-37,022	-0,4277	-4,5671	-716,8548
998	0 QK_MOBILI_FQ	LinStatic	-7,76	13,278	-0,204	0,0521	0,4105	-8,2683
998	0,385 QK_MOBILI_FQ	LinStatic	-7,76	13,278	-0,204	0,0521	0,4891	-13,3803
998	0,77 QK_MOBILI_FQ	LinStatic	-7,76	13,278	-0,204	0,0521	0,5678	-18,4923
998	0 FRENATURA_2	LinStatic	-40,951	41,078	2,675	0,0057	1,6424	-821,2246
998	0,385 FRENATURA_2	LinStatic	-40,951	41,078	2,675	0,0057	0,6126	-837,0398
998	0,77 FRENATURA_2	LinStatic	-40,951	41,078	2,675	0,0057	-0,4171	-852,855
998	0 RITIRO	LinStatic	0	0	0	0	0	0
998	0,385 RITIRO	LinStatic	0	0	0	0	0	0

998	0,77 RITIRO	LinStatic	0	0	0	0	0	0
998	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
998	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
998	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
998	0 Distorsioni	LinStatic	0	0	0	0	0	0
998	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
998	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
998	0 A_01_SLU_00	Combination	-656,891	607,067	1,856	0,0027	-1,5727	-142,8887
998	0,385 A_01_SLU_00	Combination	-656,891	610,364	1,856	0,0027	-2,2872	-377,2442
998	0,77 A_01_SLU_00	Combination	-656,891	613,661	1,856	0,0027	-3,0017	-612,869
998	0 A_01_SLU_01	Combination	-610,371	999,199	79,633	0,8306	62,4401	1426,8719
998	0,385 A_01_SLU_01	Combination	-610,371	1002,496	79,633	0,8306	49,6406	1100,566
998	0,77 A_01_SLU_01	Combination	-610,371	1005,792	79,633	0,8306	36,8411	772,9909
998	0 A_01_SLU_01	Combination	-903,798	705,661	-21,901	-1,5156	-16,8327	-1392,0214
998	0,385 A_01_SLU_01	Combination	-903,798	708,957	-21,901	-1,5156	-26,9766	-1726,6855
998	0,77 A_01_SLU_01	Combination	-903,798	712,254	-21,901	-1,5156	-37,1205	-2062,6188
998	0 A_01_SLU_02	Combination	-668,168	957,01	80,674	0,5846	54,6995	-227,9424
998	0,385 A_01_SLU_02	Combination	-668,168	960,307	80,674	0,5846	37,8148	-557,4682
998	0,77 A_01_SLU_02	Combination	-668,168	963,603	80,674	0,5846	20,93	-888,263
998	0 A_01_SLU_02	Combination	-852,86	754,532	-0,097	-1,0968	-6,5999	-2232,8118
998	0,385 A_01_SLU_02	Combination	-852,86	757,829	-0,097	-1,0968	-21,3348	-2566,2734
998	0,77 A_01_SLU_02	Combination	-852,86	761,125	-0,097	-1,0968	-36,0698	-2901,0042
998	0 A_01_SLU_03	Combination	-535,574	931,884	98,787	0,4982	62,3653	200,4619
998	0,385 A_01_SLU_03	Combination	-535,574	935,18	98,787	0,4982	38,5072	-119,3901
998	0,77 A_01_SLU_03	Combination	-535,574	938,477	98,787	0,4982	14,6491	-440,5113
998	0 A_01_SLU_03	Combination	-720,266	729,406	18,016	-1,1832	1,066	-1804,4074
998	0,385 A_01_SLU_03	Combination	-720,266	732,702	18,016	-1,1832	-20,6424	-2128,1954
998	0,77 A_01_SLU_03	Combination	-720,266	735,999	18,016	-1,1832	-42,3507	-2453,2525
998	0 A_01_SLU_04	Combination	-775,126	1005,775	48,221	0,9569	48,8536	1399,8047
998	0,385 A_01_SLU_04	Combination	-775,126	1009,071	48,221	0,9569	48,1475	1070,9672
998	0,77 A_01_SLU_04	Combination	-775,126	1012,368	48,221	0,9569	47,4414	740,8605
998	0 A_01_SLU_04	Combination	-1068,552	712,236	-53,313	-1,3893	-30,4191	-1419,0886

998	0,385 A_01_SLU_04	Combination	-1068,552	715,533	-53,313	-1,3893	-28,4696	-1756,2843
998	0,77 A_01_SLU_04	Combination	-1068,552	718,83	-53,313	-1,3893	-26,5201	-2094,7492
998	0 A_01_SLU_05	Combination	-382,3	596,108	54,208	-0,2077	21,0714	-97,7768
998	0,385 A_01_SLU_05	Combination	-382,3	599,404	54,208	-0,2077	0,2013	-327,9129
998	0,77 A_01_SLU_05	Combination	-382,3	602,701	54,208	-0,2077	-20,6689	-559,3182
998	0 A_01_SLU_06	Combination	-423,84	828,69	79,022	0,8302	62,9568	1465,7806
998	0,385 A_01_SLU_06	Combination	-423,84	831,132	79,022	0,8302	50,3924	1205,2851
998	0,77 A_01_SLU_06	Combination	-423,84	833,574	79,022	0,8302	37,828	943,8495
998	0 A_01_SLU_06	Combination	-717,267	535,152	-22,512	-1,516	-16,3159	-1353,1127
998	0,385 A_01_SLU_06	Combination	-717,267	537,594	-22,512	-1,516	-26,2248	-1621,9664
998	0,77 A_01_SLU_06	Combination	-717,267	540,036	-22,512	-1,516	-36,1336	-1891,7603
998	0 A_01_SLU_07	Combination	-481,637	786,502	80,063	0,5842	55,2162	-189,0337
998	0,385 A_01_SLU_07	Combination	-481,637	788,944	80,063	0,5842	38,5666	-452,7491
998	0,77 A_01_SLU_07	Combination	-481,637	791,385	80,063	0,5842	21,9169	-717,4045
998	0 A_01_SLU_07	Combination	-666,329	584,023	-0,707	-1,0973	-6,0831	-2193,9031
998	0,385 A_01_SLU_07	Combination	-666,329	586,465	-0,707	-1,0973	-20,583	-2461,5543
998	0,77 A_01_SLU_07	Combination	-666,329	588,907	-0,707	-1,0973	-35,0829	-2730,1457
998	0 A_01_SLU_08	Combination	-349,043	761,375	98,176	0,4978	62,882	239,3706
998	0,385 A_01_SLU_08	Combination	-349,043	763,817	98,176	0,4978	39,259	-14,671
998	0,77 A_01_SLU_08	Combination	-349,043	766,259	98,176	0,4978	15,636	-269,6528
998	0 A_01_SLU_08	Combination	-533,735	558,897	17,406	-1,1837	1,5827	-1765,4987
998	0,385 A_01_SLU_08	Combination	-533,735	561,339	17,406	-1,1837	-19,8906	-2023,4763
998	0,77 A_01_SLU_08	Combination	-533,735	563,781	17,406	-1,1837	-41,3638	-2282,394
998	0 A_01_SLU_09	Combination	-588,595	835,266	47,611	0,9565	49,3704	1438,7134
998	0,385 A_01_SLU_09	Combination	-588,595	837,708	47,611	0,9565	48,8993	1175,6863
998	0,77 A_01_SLU_09	Combination	-588,595	840,15	47,611	0,9565	48,4283	911,719
998	0 A_01_SLU_09	Combination	-882,021	541,728	-53,923	-1,3897	-29,9024	-1380,1799
998	0,385 A_01_SLU_09	Combination	-882,021	544,17	-53,923	-1,3897	-27,7178	-1651,5652
998	0,77 A_01_SLU_09	Combination	-882,021	546,611	-53,923	-1,3897	-25,5333	-1923,8907
998	0 A_01_SLU_10	Combination	-195,769	425,599	53,598	-0,2081	21,5882	-58,8681
998	0,385 A_01_SLU_10	Combination	-195,769	428,041	53,598	-0,2081	0,9531	-223,1938
998	0,77 A_01_SLU_10	Combination	-195,769	430,483	53,598	-0,2081	-19,6821	-388,4597

998	0 A_02_SLU_01	Combination	-610,371	1107,134	78,561	1,049	76,5318	1624,5565
998	0,385 A_02_SLU_01	Combination	-610,371	1110,431	78,561	1,049	66,1073	1277,6604
998	0,77 A_02_SLU_01	Combination	-610,371	1113,728	78,561	1,049	55,6828	929,4951
998	0 A_02_SLU_01	Combination	-909,082	704,254	-31,597	-0,8844	-15,5506	-1596,2761
998	0,385 A_02_SLU_01	Combination	-909,082	707,551	-31,597	-0,8844	-23,6915	-1950,1772
998	0,77 A_02_SLU_01	Combination	-909,082	710,848	-31,597	-0,8844	-31,8325	-2305,3476
998	0 A_02_SLU_02	Combination	-661,323	1019,037	75,267	0,6885	62,834	-88,0313
998	0,385 A_02_SLU_02	Combination	-661,323	1022,333	75,267	0,6885	49,2621	-429,6101
998	0,77 A_02_SLU_02	Combination	-661,323	1025,63	75,267	0,6885	35,6902	-772,4581
998	0 A_02_SLU_02	Combination	-848,57	752,676	-11,156	-0,7258	-8,089	-2347,6364
998	0,385 A_02_SLU_02	Combination	-848,57	755,973	-11,156	-0,7258	-19,6034	-2691,2225
998	0,77 A_02_SLU_02	Combination	-848,57	759,269	-11,156	-0,7258	-31,1177	-3036,0778
998	0 A_02_SLU_03	Combination	-531,01	994,114	94,87	0,6014	71,0704	340,6258
998	0,385 A_02_SLU_03	Combination	-531,01	997,41	94,87	0,6014	49,9511	8,6423
998	0,77 A_02_SLU_03	Combination	-531,01	1000,707	94,87	0,6014	28,8318	-324,6103
998	0 A_02_SLU_03	Combination	-718,258	727,753	8,448	-0,8128	0,1474	-1918,9794
998	0,385 A_02_SLU_03	Combination	-718,258	731,05	8,448	-0,8128	-18,9143	-2252,9701
998	0,77 A_02_SLU_03	Combination	-718,258	734,346	8,448	-0,8128	-37,9761	-2588,2299
998	0 A_02_SLU_04	Combination	-775,126	1113,71	47,149	1,1753	62,9453	1597,4894
998	0,385 A_02_SLU_04	Combination	-775,126	1117,007	47,149	1,1753	64,6142	1248,0616
998	0,77 A_02_SLU_04	Combination	-775,126	1120,303	47,149	1,1753	66,2831	897,3646
998	0 A_02_SLU_04	Combination	-1073,837	710,83	-63,009	-0,7581	-29,137	-1623,3432
998	0,385 A_02_SLU_04	Combination	-1073,837	714,127	-63,009	-0,7581	-25,1846	-1979,776
998	0,77 A_02_SLU_04	Combination	-1073,837	717,423	-63,009	-0,7581	-21,2321	-2337,478
998	0 A_02_SLU_05	Combination	-382,3	596,108	54,208	-0,2077	21,0714	-97,7768
998	0,385 A_02_SLU_05	Combination	-382,3	599,404	54,208	-0,2077	0,2013	-327,9129
998	0,77 A_02_SLU_05	Combination	-382,3	602,701	54,208	-0,2077	-20,6689	-559,3182
998	0 A_02_SLU_06	Combination	-423,84	936,626	77,95	1,0486	77,0485	1663,4652
998	0,385 A_02_SLU_06	Combination	-423,84	939,068	77,95	1,0486	66,8591	1382,3795
998	0,77 A_02_SLU_06	Combination	-423,84	941,509	77,95	1,0486	56,6696	1100,3536
998	0 A_02_SLU_06	Combination	-722,551	533,746	-32,208	-0,8848	-15,0338	-1557,3674
998	0,385 A_02_SLU_06	Combination	-722,551	536,188	-32,208	-0,8848	-22,9397	-1845,4582

998	0,77 A_02_SLU_06	Combination	-722,551	538,629	-32,208	-0,8848	-30,8456	-2134,4891
998	0 A_02_SLU_07	Combination	-474,792	848,528	74,656	0,6881	63,3507	-49,1226
998	0,385 A_02_SLU_07	Combination	-474,792	850,97	74,656	0,6881	50,0139	-324,891
998	0,77 A_02_SLU_07	Combination	-474,792	853,412	74,656	0,6881	36,677	-601,5996
998	0 A_02_SLU_07	Combination	-662,039	582,167	-11,766	-0,7262	-7,5723	-2308,7277
998	0,385 A_02_SLU_07	Combination	-662,039	584,609	-11,766	-0,7262	-18,8516	-2586,5034
998	0,77 A_02_SLU_07	Combination	-662,039	587,051	-11,766	-0,7262	-30,1309	-2865,2192
998	0 A_02_SLU_08	Combination	-344,479	823,605	94,26	0,601	71,5871	379,5345
998	0,385 A_02_SLU_08	Combination	-344,479	826,047	94,26	0,601	50,7029	113,3614
998	0,77 A_02_SLU_08	Combination	-344,479	828,489	94,26	0,601	29,8187	-153,7517
998	0 A_02_SLU_08	Combination	-531,727	557,244	7,837	-0,8132	0,6641	-1880,0707
998	0,385 A_02_SLU_08	Combination	-531,727	559,686	7,837	-0,8132	-18,1625	-2148,251
998	0,77 A_02_SLU_08	Combination	-531,727	562,128	7,837	-0,8132	-36,9892	-2417,3714
998	0 A_02_SLU_09	Combination	-588,595	943,201	46,539	1,1749	63,4621	1636,3981
998	0,385 A_02_SLU_09	Combination	-588,595	945,643	46,539	1,1749	65,366	1352,7807
998	0,77 A_02_SLU_09	Combination	-588,595	948,085	46,539	1,1749	67,27	1068,2231
998	0 A_02_SLU_09	Combination	-887,306	540,321	-63,62	-0,7585	-28,6203	-1584,4345
998	0,385 A_02_SLU_09	Combination	-887,306	542,763	-63,62	-0,7585	-24,4328	-1875,057
998	0,77 A_02_SLU_09	Combination	-887,306	545,205	-63,62	-0,7585	-20,2453	-2166,6195
998	0 A_02_SLU_10	Combination	-195,769	425,599	53,598	-0,2081	21,5882	-58,8681
998	0,385 A_02_SLU_10	Combination	-195,769	428,041	53,598	-0,2081	0,9531	-223,1938
998	0,77 A_02_SLU_10	Combination	-195,769	430,483	53,598	-0,2081	-19,6821	-388,4597
998	0 COMBO_Dead	Combination	-437,841	429,935	0,109	0,0068	-0,1011	-117,7319
998	0,385 COMBO_Dead	Combination	-437,841	433,232	0,109	0,0068	-0,143	-283,8916
998	0,77 COMBO_Dead	Combination	-437,841	436,528	0,109	0,0068	-0,1849	-451,3204
998	0 COMBO_Permanenti	Combination	-219,05	177,132	1,747	-0,004	-1,4715	-25,1568
998	0,385 COMBO_Permanenti	Combination	-219,05	177,132	1,747	-0,004	-2,1441	-93,3527
998	0,77 COMBO_Permanenti	Combination	-219,05	177,132	1,747	-0,004	-2,8168	-161,5485
998	0 COMBO1_MOBILI	Combination	46,52	392,132	77,777	0,8279	64,0128	1569,7606
998	0,385 COMBO1_MOBILI	Combination	46,52	392,132	77,777	0,8279	51,9278	1477,8103
998	0,77 COMBO1_MOBILI	Combination	46,52	392,132	77,777	0,8279	39,8428	1385,8599
998	0 COMBO1_MOBILI	Combination	-246,906	98,593	-23,757	-1,5183	-15,26	-1249,1327

998	0,385 COMBO1_MOBILI	Combination	-246,906	98,593	-23,757	-1,5183	-24,6894	-1349,4413
998	0,77 COMBO1_MOBILI	Combination	-246,906	98,593	-23,757	-1,5183	-34,1188	-1449,7498
998	0 COMBO2_MOBILI	Combination	46,52	500,067	76,705	1,0463	78,1044	1767,4452
998	0,385 COMBO2_MOBILI	Combination	46,52	500,067	76,705	1,0463	68,3944	1654,9046
998	0,77 COMBO2_MOBILI	Combination	46,52	500,067	76,705	1,0463	58,6845	1542,364
998	0 COMBO2_MOBILI	Combination	-252,191	97,187	-33,453	-0,8871	-13,9779	-1453,3874
998	0,385 COMBO2_MOBILI	Combination	-252,191	97,187	-33,453	-0,8871	-21,4043	-1572,933
998	0,77 COMBO2_MOBILI	Combination	-252,191	97,187	-33,453	-0,8871	-28,8308	-1692,4786
998	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
998	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
998	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
998	0 COMB_RARA	Combination	-490,454	508,734	9,695	0,1798	8,3772	181,8301
998	0,385 COMB_RARA	Combination	-490,454	511,176	9,695	0,1798	7,9519	-3,5729
998	0,77 COMB_RARA	Combination	-490,454	513,618	9,695	0,1798	7,5266	-189,9159
998	0 COMB_RARA	Combination	-544,792	454,375	-9,108	-0,2547	-6,3029	-340,1872
998	0,385 COMB_RARA	Combination	-544,792	456,817	-9,108	-0,2547	-6,2364	-527,138
998	0,77 COMB_RARA	Combination	-544,792	459,259	-9,108	-0,2547	-6,17	-715,0288
1000	0 DEAD	LinStatic	-324,531	334,599	-0,154	0,005	0,0462	-439,3975
1000	0,385 DEAD	LinStatic	-324,531	337,041	-0,154	0,005	0,1055	-568,6883
1000	0,77 DEAD	LinStatic	-324,531	339,483	-0,154	0,005	0,1648	-698,9193
1000	0 PAVIMENTAZIONE	LinStatic	-116,342	94,324	-0,042	0,0021	-0,0228	-111,392
1000	0,385 PAVIMENTAZIONE	LinStatic	-116,342	94,324	-0,042	0,0021	-0,0067	-147,7068
1000	0,77 PAVIMENTAZIONE	LinStatic	-116,342	94,324	-0,042	0,0021	0,0095	-184,0216
1000	0 BARRIERA+CORDOLO	LinStatic	-25,164	25,608	0,267	0,0013	-0,5671	-30,2422
1000	0,385 BARRIERA+CORDOLO	LinStatic	-25,164	25,608	0,267	0,0013	-0,67	-40,1014
1000	0,77 BARRIERA+CORDOLO	LinStatic	-25,164	25,608	0,267	0,0013	-0,7729	-49,9605
1000	0 PARAPETTO	LinStatic	-4,949	4,602	0,332	-0,0013	-0,496	-4,4158
1000	0,385 PARAPETTO	LinStatic	-4,949	4,602	0,332	-0,0013	-0,6239	-6,1875
1000	0,77 PARAPETTO	LinStatic	-4,949	4,602	0,332	-0,0013	-0,7518	-7,9593
1000	0 QK_MOBILI	LinStatic	-15,615	28,395	-0,198	0,1005	1,2436	-46,314
1000	0,385 QK_MOBILI	LinStatic	-15,615	28,395	-0,198	0,1005	1,3197	-57,246
1000	0,77 QK_MOBILI	LinStatic	-15,615	28,395	-0,198	0,1005	1,3957	-68,178

1000	0 QK_FOLLA	LinStatic	-66,174	64,161	2,695	-0,0079	-4,1181	-68,7952
1000	0,385 QK_FOLLA	LinStatic	-66,174	64,161	2,695	-0,0079	-5,1555	-93,4971
1000	0,77 QK_FOLLA	LinStatic	-66,174	64,161	2,695	-0,0079	-6,1929	-118,199
1000	0 PERMANENTI	LinStatic	-146,455	124,534	0,558	0,0021	-1,0859	-146,05
1000	0,385 PERMANENTI	LinStatic	-146,455	124,534	0,558	0,0021	-1,3006	-193,9957
1000	0,77 PERMANENTI	LinStatic	-146,455	124,534	0,558	0,0021	-1,5152	-241,9414
1000	0 Qk_Tandem_1	LinMoving	0	204,575	33,661	0,5977	40,3867	1068,5982
1000	0,385 Qk_Tandem_1	LinMoving	0	204,575	33,661	0,5977	41,4042	1036,9142
1000	0,77 Qk_Tandem_1	LinMoving	0	204,575	33,661	0,5977	42,4216	1005,2302
1000	0 Qk_Tandem_1	LinMoving	-215,284	-14,182	-42,687	-1,0982	-19,0445	-1038,0243
1000	0,385 Qk_Tandem_1	LinMoving	-215,284	-14,182	-42,687	-1,0982	-15,872	-1080,9675
1000	0,77 Qk_Tandem_1	LinMoving	-215,284	-14,182	-42,687	-1,0982	-12,6995	-1123,9107
1000	0 Qk_Tandem_2	LinMoving	0	288,969	34,884	0,7244	52,4329	1169,2534
1000	0,385 Qk_Tandem_2	LinMoving	0	288,969	34,884	0,7244	54,2477	1122,8974
1000	0,77 Qk_Tandem_2	LinMoving	0	288,969	34,884	0,7244	56,0625	1076,5414
1000	0 Qk_Tandem_2	LinMoving	-219,691	-14,424	-47,832	-0,6471	-16,3433	-1232,2282
1000	0,385 Qk_Tandem_2	LinMoving	-219,691	-14,424	-47,832	-0,6471	-11,9651	-1292,0692
1000	0,77 Qk_Tandem_2	LinMoving	-219,691	-14,424	-47,832	-0,6471	-7,587	-1351,9103
1000	0 FRENATURA	LinStatic	-47,663	41,403	5,838	0,0024	2,8583	-863,8277
1000	0,385 FRENATURA	LinStatic	-47,663	41,403	5,838	0,0024	0,6106	-879,768
1000	0,77 FRENATURA	LinStatic	-47,663	41,403	5,838	0,0024	-1,637	-895,7083
1000	0 VENTO_TR_SC	LinStatic	63,324	-1,295	13,164	-0,0385	5,7515	15,7537
1000	0,385 VENTO_TR_SC	LinStatic	63,324	-1,295	13,164	-0,0385	0,6835	16,2522
1000	0,77 VENTO_TR_SC	LinStatic	63,324	-1,295	13,164	-0,0385	-4,3846	16,7506
1000	0 VENTO_TR_CA	LinStatic	84,887	-3,73	17,807	-0,0657	7,4866	26,1039
1000	0,385 VENTO_TR_CA	LinStatic	84,887	-3,73	17,807	-0,0657	0,6307	27,5401
1000	0,77 VENTO_TR_CA	LinStatic	84,887	-3,73	17,807	-0,0657	-6,2251	28,9763
1000	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1000	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1000	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1000	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1000	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1000	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1000	0 Qk_Tandem_1_FQ	LinMoving	0	125,824	24,366	0,4238	28,7542	697,6562
1000	0,385 Qk_Tandem_1_FQ	LinMoving	0	125,824	24,366	0,4238	29,4239	677,5903
1000	0,77 Qk_Tandem_1_FQ	LinMoving	0	125,824	24,366	0,4238	30,0935	657,5244
1000	0 Qk_Tandem_1_FQ	LinMoving	-122,137	-9,852	-30,471	-0,6695	-12,3119	-647,063
1000	0,385 Qk_Tandem_1_FQ	LinMoving	-122,137	-9,852	-30,471	-0,6695	-10,0945	-672,6403
1000	0,77 Qk_Tandem_1_FQ	LinMoving	-122,137	-9,852	-30,471	-0,6695	-7,877	-698,2176
1000	0 Qk_Tandem_2_FQ	LinMoving	0	169,699	25,084	0,4713	36,2083	766,634
1000	0,385 Qk_Tandem_2_FQ	LinMoving	0	169,699	25,084	0,4713	37,3611	738,558
1000	0,77 Qk_Tandem_2_FQ	LinMoving	0	169,699	25,084	0,4713	38,5139	710,482
1000	0 Qk_Tandem_2_FQ	LinMoving	-124,099	-10,193	-33,673	-0,4335	-11,2543	-743,8728
1000	0,385 Qk_Tandem_2_FQ	LinMoving	-124,099	-10,193	-33,673	-0,4335	-8,1943	-777,5793
1000	0,77 Qk_Tandem_2_FQ	LinMoving	-124,099	-10,193	-33,673	-0,4335	-5,1343	-811,2857
1000	0 QK_MOBILI_FQ	LinStatic	-7,808	14,197	-0,099	0,0503	0,6218	-23,157
1000	0,385 QK_MOBILI_FQ	LinStatic	-7,808	14,197	-0,099	0,0503	0,6598	-28,623
1000	0,77 QK_MOBILI_FQ	LinStatic	-7,808	14,197	-0,099	0,0503	0,6979	-34,089
1000	0 FRENATURA_2	LinStatic	-42,568	40,971	2,733	0,0036	1,6788	-864,4284
1000	0,385 FRENATURA_2	LinStatic	-42,568	40,971	2,733	0,0036	0,6266	-880,2024
1000	0,77 FRENATURA_2	LinStatic	-42,568	40,971	2,733	0,0036	-0,4256	-895,9764
1000	0 RITIRO	LinStatic	0	0	0	0	0	0
1000	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1000	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1000	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1000	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1000	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1000	0 Distorsioni	LinStatic	0	0	0	0	0	0
1000	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1000	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1000	0 A_01_SLU_00	Combination	-657,8	638,511	0,628	0,01	-1,5665	-812,2617
1000	0,385 A_01_SLU_00	Combination	-657,8	641,807	0,628	0,01	-1,8084	-1058,7229
1000	0,77 A_01_SLU_00	Combination	-657,8	645,104	0,628	0,01	-2,0504	-1306,4532
1000	0 A_01_SLU_01	Combination	-625,346	1042,547	81,9	0,8224	61,9333	511,6163

1000	0,385 A_01_SLU_01	Combination	-625,346	1045,843	81,9	0,8224	49,2709	173,1559
1000	0,77 A_01_SLU_01	Combination	-625,346	1049,14	81,9	0,8224	36,6086	-166,5738
1000	0 A_01_SLU_01	Combination	-915,98	747,224	-21,171	-1,4671	-18,2989	-2332,3241
1000	0,385 A_01_SLU_01	Combination	-915,98	750,521	-21,171	-1,4671	-28,0519	-2685,9845
1000	0,77 A_01_SLU_01	Combination	-915,98	753,817	-21,171	-1,4671	-37,8049	-3040,914
1000	0 A_01_SLU_02	Combination	-686,3	998,044	81,896	0,5869	53,9906	-1148,9867
1000	0,385 A_01_SLU_02	Combination	-686,3	1001,34	81,896	0,5869	37,5363	-1491,3039
1000	0,77 A_01_SLU_02	Combination	-686,3	1004,637	81,896	0,5869	21,082	-1834,8902
1000	0 A_01_SLU_02	Combination	-869,506	794,531	-0,36	-1,053	-7,6087	-3166,0655
1000	0,385 A_01_SLU_02	Combination	-869,506	797,827	-0,36	-1,053	-21,7412	-3516,6498
1000	0,77 A_01_SLU_02	Combination	-869,506	801,124	-0,36	-1,053	-35,8738	-3868,5033
1000	0 A_01_SLU_03	Combination	-560,605	972,866	100,346	0,5068	61,5453	-685,7481
1000	0,385 A_01_SLU_03	Combination	-560,605	976,162	100,346	0,5068	37,9879	-1018,3717
1000	0,77 A_01_SLU_03	Combination	-560,605	979,459	100,346	0,5068	14,4304	-1352,2645
1000	0 A_01_SLU_03	Combination	-743,81	769,353	18,09	-1,1331	-0,0539	-2702,8269
1000	0,385 A_01_SLU_03	Combination	-743,81	772,649	18,09	-1,1331	-21,2896	-3043,7176
1000	0,77 A_01_SLU_03	Combination	-743,81	775,946	18,09	-1,1331	-42,5254	-3385,8775
1000	0 A_01_SLU_04	Combination	-778,142	1049,261	49,846	0,9407	48,4574	464,6292
1000	0,385 A_01_SLU_04	Combination	-778,142	1052,558	49,846	0,9407	48,1356	123,5836
1000	0,77 A_01_SLU_04	Combination	-778,142	1055,855	49,846	0,9407	47,8138	-218,7312
1000	0 A_01_SLU_04	Combination	-1068,776	753,939	-53,224	-1,3488	-31,7748	-2379,3112
1000	0,385 A_01_SLU_04	Combination	-1068,776	757,235	-53,224	-1,3488	-29,1873	-2735,5567
1000	0,77 A_01_SLU_04	Combination	-1068,776	760,532	-53,224	-1,3488	-26,5998	-3093,0714
1000	0 A_01_SLU_05	Combination	-403,14	627,319	54,051	-0,1872	20,8933	-733,9498
1000	0,385 A_01_SLU_05	Combination	-403,14	630,616	54,051	-0,1872	0,0838	-976,1024
1000	0,77 A_01_SLU_05	Combination	-403,14	633,913	54,051	-0,1872	-20,7257	-1219,5242
1000	0 A_01_SLU_06	Combination	-438,533	863,17	81,675	0,8196	62,4601	738,4305
1000	0,385 A_01_SLU_06	Combination	-438,533	865,612	81,675	0,8196	49,8843	469,1946
1000	0,77 A_01_SLU_06	Combination	-438,533	868,054	81,675	0,8196	37,3085	199,0187
1000	0 A_01_SLU_06	Combination	-729,166	567,847	-21,395	-1,4699	-17,7721	-2105,51
1000	0,385 A_01_SLU_06	Combination	-729,166	570,289	-21,395	-1,4699	-27,4386	-2389,9457
1000	0,77 A_01_SLU_06	Combination	-729,166	572,731	-21,395	-1,4699	-37,105	-2675,3216

1000	0 A_01_SLU_07	Combination	-499,487	818,667	81,671	0,5841	54,5173	-922,1725
1000	0,385 A_01_SLU_07	Combination	-499,487	821,109	81,671	0,5841	38,1496	-1195,2651
1000	0,77 A_01_SLU_07	Combination	-499,487	823,551	81,671	0,5841	21,7819	-1469,2977
1000	0 A_01_SLU_07	Combination	-682,692	615,154	-0,585	-1,0558	-7,0819	-2939,2514
1000	0,385 A_01_SLU_07	Combination	-682,692	617,596	-0,585	-1,0558	-21,1279	-3220,611
1000	0,77 A_01_SLU_07	Combination	-682,692	620,038	-0,585	-1,0558	-35,1738	-3502,9108
1000	0 A_01_SLU_08	Combination	-373,791	793,489	100,121	0,504	62,0721	-458,934
1000	0,385 A_01_SLU_08	Combination	-373,791	795,931	100,121	0,504	38,6012	-722,3329
1000	0,77 A_01_SLU_08	Combination	-373,791	798,373	100,121	0,504	15,1303	-986,672
1000	0 A_01_SLU_08	Combination	-556,997	589,976	17,865	-1,1359	0,4729	-2476,0128
1000	0,385 A_01_SLU_08	Combination	-556,997	592,417	17,865	-1,1359	-20,6763	-2747,6789
1000	0,77 A_01_SLU_08	Combination	-556,997	594,859	17,865	-1,1359	-41,8255	-3020,2851
1000	0 A_01_SLU_09	Combination	-591,329	869,885	49,621	0,9379	48,9842	691,4434
1000	0,385 A_01_SLU_09	Combination	-591,329	872,326	49,621	0,9379	48,7489	419,6224
1000	0,77 A_01_SLU_09	Combination	-591,329	874,768	49,621	0,9379	48,5137	146,8613
1000	0 A_01_SLU_09	Combination	-881,962	574,562	-53,449	-1,3516	-31,248	-2152,4971
1000	0,385 A_01_SLU_09	Combination	-881,962	577,004	-53,449	-1,3516	-28,5739	-2439,5179
1000	0,77 A_01_SLU_09	Combination	-881,962	579,446	-53,449	-1,3516	-25,8998	-2727,479
1000	0 A_01_SLU_10	Combination	-216,326	447,943	53,826	-0,19	21,4201	-507,1357
1000	0,385 A_01_SLU_10	Combination	-216,326	450,384	53,826	-0,19	0,6972	-680,0637
1000	0,77 A_01_SLU_10	Combination	-216,326	452,826	53,826	-0,19	-20,0257	-853,9317
1000	0 A_02_SLU_01	Combination	-625,346	1156,478	83,55	0,9934	78,1956	647,5008
1000	0,385 A_02_SLU_01	Combination	-625,346	1159,774	83,55	0,9934	66,6097	289,2331
1000	0,77 A_02_SLU_01	Combination	-625,346	1163,071	83,55	0,9934	55,0239	-70,3038
1000	0 A_02_SLU_01	Combination	-921,929	746,898	-28,116	-0,8581	-14,6522	-2594,4994
1000	0,385 A_02_SLU_01	Combination	-921,929	750,195	-28,116	-0,8581	-22,7776	-2970,9718
1000	0,77 A_02_SLU_01	Combination	-921,929	753,491	-28,116	-0,8581	-30,903	-3348,7135
1000	0 A_02_SLU_02	Combination	-678,658	1063,209	78,315	0,6601	63,4023	-1046,421
1000	0,385 A_02_SLU_02	Combination	-678,658	1066,505	78,315	0,6601	49,4661	-1400,5039
1000	0,77 A_02_SLU_02	Combination	-678,658	1069,802	78,315	0,6601	35,5298	-1755,8559
1000	0 A_02_SLU_02	Combination	-864,806	793,371	-9,82	-0,6972	-7,7915	-3312,1812
1000	0,385 A_02_SLU_02	Combination	-864,806	796,668	-9,82	-0,6972	-18,8671	-3674,7097

1000	0,77 A_02_SLU_02	Combination	-864,806	799,964	-9,82	-0,6972	-29,9426	-4038,5075
1000	0 A_02_SLU_03	Combination	-555,51	1038,247	98,317	0,5794	71,5468	-582,8821
1000	0,385 A_02_SLU_03	Combination	-555,51	1041,543	98,317	0,5794	49,9097	-927,3545
1000	0,77 A_02_SLU_03	Combination	-555,51	1044,84	98,317	0,5794	28,2725	-1273,0962
1000	0 A_02_SLU_03	Combination	-741,658	768,409	10,183	-0,7779	0,353	-2848,6422
1000	0,385 A_02_SLU_03	Combination	-741,658	771,706	10,183	-0,7779	-18,4235	-3201,5604
1000	0,77 A_02_SLU_03	Combination	-741,658	775,002	10,183	-0,7779	-37,1999	-3555,7477
1000	0 A_02_SLU_04	Combination	-778,142	1163,192	51,497	1,1117	64,7197	600,5137
1000	0,385 A_02_SLU_04	Combination	-778,142	1166,489	51,497	1,1117	65,4744	239,6608
1000	0,77 A_02_SLU_04	Combination	-778,142	1169,785	51,497	1,1117	66,229	-122,4612
1000	0 A_02_SLU_04	Combination	-1074,726	753,613	-60,169	-0,7398	-28,1281	-2641,4865
1000	0,385 A_02_SLU_04	Combination	-1074,726	756,909	-60,169	-0,7398	-23,913	-3020,5441
1000	0,77 A_02_SLU_04	Combination	-1074,726	760,206	-60,169	-0,7398	-19,6979	-3400,8709
1000	0 A_02_SLU_05	Combination	-403,14	627,319	54,051	-0,1872	20,8933	-733,9498
1000	0,385 A_02_SLU_05	Combination	-403,14	630,616	54,051	-0,1872	0,0838	-976,1024
1000	0,77 A_02_SLU_05	Combination	-403,14	633,913	54,051	-0,1872	-20,7257	-1219,5242
1000	0 A_02_SLU_06	Combination	-438,533	977,101	83,325	0,9906	78,7223	874,3149
1000	0,385 A_02_SLU_06	Combination	-438,533	979,543	83,325	0,9906	67,2231	585,2719
1000	0,77 A_02_SLU_06	Combination	-438,533	981,985	83,325	0,9906	55,7238	295,2887
1000	0 A_02_SLU_06	Combination	-735,116	567,521	-28,341	-0,861	-14,1255	-2367,6852
1000	0,385 A_02_SLU_06	Combination	-735,116	569,963	-28,341	-0,861	-22,1643	-2674,933
1000	0,77 A_02_SLU_06	Combination	-735,116	572,405	-28,341	-0,861	-30,2031	-2983,121
1000	0 A_02_SLU_07	Combination	-491,844	883,832	78,09	0,6573	63,9291	-819,6069
1000	0,385 A_02_SLU_07	Combination	-491,844	886,274	78,09	0,6573	50,0794	-1104,4651
1000	0,77 A_02_SLU_07	Combination	-491,844	888,716	78,09	0,6573	36,2298	-1390,2635
1000	0 A_02_SLU_07	Combination	-677,993	613,994	-10,045	-0,7	-7,2648	-3085,367
1000	0,385 A_02_SLU_07	Combination	-677,993	616,436	-10,045	-0,7	-18,2537	-3378,671
1000	0,77 A_02_SLU_07	Combination	-677,993	618,878	-10,045	-0,7	-29,2426	-3672,915
1000	0 A_02_SLU_08	Combination	-368,696	858,87	98,092	0,5766	72,0736	-356,0679
1000	0,385 A_02_SLU_08	Combination	-368,696	861,312	98,092	0,5766	50,523	-631,3157
1000	0,77 A_02_SLU_08	Combination	-368,696	863,754	98,092	0,5766	28,9724	-907,5037
1000	0 A_02_SLU_08	Combination	-554,845	589,032	9,958	-0,7807	0,8798	-2621,8281

1000	0,385 A_02_SLU_08	Combination	-554,845	591,474	9,958	-0,7807	-17,8101	-2905,5216
1000	0,77 A_02_SLU_08	Combination	-554,845	593,916	9,958	-0,7807	-36,5	-3190,1552
1000	0 A_02_SLU_09	Combination	-591,329	983,815	51,272	1,1089	65,2465	827,3278
1000	0,385 A_02_SLU_09	Combination	-591,329	986,257	51,272	1,1089	66,0877	535,6996
1000	0,77 A_02_SLU_09	Combination	-591,329	988,699	51,272	1,1089	66,929	243,1313
1000	0 A_02_SLU_09	Combination	-887,912	574,236	-60,394	-0,7427	-27,6013	-2414,6723
1000	0,385 A_02_SLU_09	Combination	-887,912	576,678	-60,394	-0,7427	-23,2996	-2724,5053
1000	0,77 A_02_SLU_09	Combination	-887,912	579,12	-60,394	-0,7427	-18,9979	-3035,2784
1000	0 A_02_SLU_10	Combination	-216,326	447,943	53,826	-0,19	21,4201	-507,1357
1000	0,385 A_02_SLU_10	Combination	-216,326	450,384	53,826	-0,19	0,6972	-680,0637
1000	0,77 A_02_SLU_10	Combination	-216,326	452,826	53,826	-0,19	-20,0257	-853,9317
1000	0 COMBO_Dead	Combination	-438,117	451,709	-0,208	0,0067	0,0624	-593,1867
1000	0,385 COMBO_Dead	Combination	-438,117	455,006	-0,208	0,0067	0,1424	-767,7293
1000	0,77 COMBO_Dead	Combination	-438,117	458,302	-0,208	0,0067	0,2225	-943,541
1000	0 COMBO_Permanenti	Combination	-219,683	186,802	0,836	0,0032	-1,6289	-219,075
1000	0,385 COMBO_Permanenti	Combination	-219,683	186,802	0,836	0,0032	-1,9508	-290,9936
1000	0,77 COMBO_Permanenti	Combination	-219,683	186,802	0,836	0,0032	-2,2728	-362,9122
1000	0 COMBO1_MOBILI	Combination	32,454	404,036	81,271	0,8124	63,4997	1323,878
1000	0,385 COMBO1_MOBILI	Combination	32,454	404,036	81,271	0,8124	51,0793	1231,8787
1000	0,77 COMBO1_MOBILI	Combination	32,454	404,036	81,271	0,8124	38,6589	1139,8794
1000	0 COMBO1_MOBILI	Combination	-258,179	108,713	-21,799	-1,4771	-16,7324	-1520,0624
1000	0,385 COMBO1_MOBILI	Combination	-258,179	108,713	-21,799	-1,4771	-26,2435	-1627,2616
1000	0,77 COMBO1_MOBILI	Combination	-258,179	108,713	-21,799	-1,4771	-35,7546	-1734,4608
1000	0 COMBO2_MOBILI	Combination	32,454	517,967	82,921	0,9835	79,762	1459,7624
1000	0,385 COMBO2_MOBILI	Combination	32,454	517,967	82,921	0,9835	68,4181	1347,9559
1000	0,77 COMBO2_MOBILI	Combination	32,454	517,967	82,921	0,9835	57,0742	1236,1494
1000	0 COMBO2_MOBILI	Combination	-264,129	108,388	-28,744	-0,8681	-13,0858	-1782,2377
1000	0,385 COMBO2_MOBILI	Combination	-264,129	108,388	-28,744	-0,8681	-20,9692	-1912,249
1000	0,77 COMBO2_MOBILI	Combination	-264,129	108,388	-28,744	-0,8681	-28,8527	-2042,2603
1000	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1000	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1000	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

1000	0 COMB_RARA	Combination	-491,434	533,416	9,443	0,1797	8,3384	-347,0753
1000	0,385 COMB_RARA	Combination	-491,434	535,858	9,443	0,1797	8,197	-541,1413
1000	0,77 COMB_RARA	Combination	-491,434	538,3	9,443	0,1797	8,0557	-736,1474
1000	0 COMB_RARA	Combination	-545,255	478,727	-9,644	-0,2443	-6,5194	-873,7309
1000	0,385 COMB_RARA	Combination	-545,255	481,169	-9,644	-0,2443	-6,122	-1070,6117
1000	0,77 COMB_RARA	Combination	-545,255	483,611	-9,644	-0,2443	-5,7246	-1268,4327
1001	0 DEAD	LinStatic	-324,724	350,71	-0,138	0,0041	0,3132	-809,1365
1001	0,385 DEAD	LinStatic	-324,724	353,152	-0,138	0,0041	0,3665	-944,6299
1001	0,77 DEAD	LinStatic	-324,724	355,594	-0,138	0,0041	0,4197	-1081,0635
1001	0 PAVIMENTAZIONE	LinStatic	-116,43	98,854	-0,04	0,002	0,0781	-214,8315
1001	0,385 PAVIMENTAZIONE	LinStatic	-116,43	98,854	-0,04	0,002	0,0933	-252,8904
1001	0,77 PAVIMENTAZIONE	LinStatic	-116,43	98,854	-0,04	0,002	0,1086	-290,9493
1001	0 BARRIERA+CORDOLO	LinStatic	-25,313	27,191	0,102	0,0035	-0,5613	-58,2492
1001	0,385 BARRIERA+CORDOLO	LinStatic	-25,313	27,191	0,102	0,0035	-0,6006	-68,7179
1001	0,77 BARRIERA+CORDOLO	LinStatic	-25,313	27,191	0,102	0,0035	-0,6399	-79,1866
1001	0 PARAPETTO	LinStatic	-5,056	4,968	0,131	0,0008357	-0,5377	-9,3669
1001	0,385 PARAPETTO	LinStatic	-5,056	4,968	0,131	0,0008357	-0,588	-11,2796
1001	0,77 PARAPETTO	LinStatic	-5,056	4,968	0,131	0,0008357	-0,6383	-13,1924
1001	0 QK_MOBILI	LinStatic	-15,741	30,297	-0,033	0,0956	1,6521	-78,0292
1001	0,385 QK_MOBILI	LinStatic	-15,741	30,297	-0,033	0,0956	1,6649	-89,6937
1001	0,77 QK_MOBILI	LinStatic	-15,741	30,297	-0,033	0,0956	1,6777	-101,3582
1001	0 QK_FOLLA	LinStatic	-67,118	68,697	1,109	0,0097	-4,3932	-138,3711
1001	0,385 QK_FOLLA	LinStatic	-67,118	68,697	1,109	0,0097	-4,8203	-164,8194
1001	0,77 QK_FOLLA	LinStatic	-67,118	68,697	1,109	0,0097	-5,2474	-191,2676
1001	0 PERMANENTI	LinStatic	-146,799	131,014	0,193	0,0063	-1,0209	-282,4475
1001	0,385 PERMANENTI	LinStatic	-146,799	131,014	0,193	0,0063	-1,0953	-332,8879
1001	0,77 PERMANENTI	LinStatic	-146,799	131,014	0,193	0,0063	-1,1696	-383,3283
1001	0 Qk_Tandem_1	LinMoving	0	206,029	36,714	0,5658	39,5741	981,5626
1001	0,385 Qk_Tandem_1	LinMoving	0	206,029	36,714	0,5658	40,1091	952,8914
1001	0,77 Qk_Tandem_1	LinMoving	0	206,029	36,714	0,5658	40,6441	924,2201
1001	0 Qk_Tandem_1	LinMoving	-213,684	-13,921	-40,069	-1,1001	-20,0552	-1159,4892
1001	0,385 Qk_Tandem_1	LinMoving	-213,684	-13,921	-40,069	-1,1001	-18,2843	-1205,0143

1001	0,77 Qk_Tandem_1	LinMoving	-213,684	-13,921	-40,069	-1,1001	-16,5134	-1250,5394
1001	0 Qk_Tandem_2	LinMoving	0	295,021	39,413	0,6583	52,7586	1038,7172
1001	0,385 Qk_Tandem_2	LinMoving	0	295,021	39,413	0,6583	53,4293	996,1015
1001	0,77 Qk_Tandem_2	LinMoving	0	295,021	39,413	0,6583	54,0999	953,4858
1001	0 Qk_Tandem_2	LinMoving	-218,602	-13,349	-43,833	-0,6761	-15,6176	-1404,2047
1001	0,385 Qk_Tandem_2	LinMoving	-218,602	-13,349	-43,833	-0,6761	-13,2536	-1469,5202
1001	0,77 Qk_Tandem_2	LinMoving	-218,602	-13,349	-43,833	-0,6761	-10,8896	-1534,8358
1001	0 FRENATURA	LinStatic	-49,842	41,309	5,99	0,0003308	2,9164	-906,7902
1001	0,385 FRENATURA	LinStatic	-49,842	41,309	5,99	0,0003308	0,6102	-922,6941
1001	0,77 FRENATURA	LinStatic	-49,842	41,309	5,99	0,0003308	-1,6959	-938,5981
1001	0 VENTO_TR_SC	LinStatic	58,34	-1,291	13,607	-0,0357	5,7758	22,3649
1001	0,385 VENTO_TR_SC	LinStatic	58,34	-1,291	13,607	-0,0357	0,5372	22,8617
1001	0,77 VENTO_TR_SC	LinStatic	58,34	-1,291	13,607	-0,0357	-4,7013	23,3586
1001	0 VENTO_TR_CA	LinStatic	78,136	-3,796	18,331	-0,0609	7,4613	37,3103
1001	0,385 VENTO_TR_CA	LinStatic	78,136	-3,796	18,331	-0,0609	0,4038	38,7717
1001	0,77 VENTO_TR_CA	LinStatic	78,136	-3,796	18,331	-0,0609	-6,6536	40,233
1001	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1001	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1001	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1001	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1001	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1001	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1001	0 Qk_Tandem_1_FQ	LinMoving	0	126,699	26,549	0,4019	28,1482	642,613
1001	0,385 Qk_Tandem_1_FQ	LinMoving	0	126,699	26,549	0,4019	28,5187	624,3404
1001	0,77 Qk_Tandem_1_FQ	LinMoving	0	126,699	26,549	0,4019	28,8892	606,0679
1001	0 Qk_Tandem_1_FQ	LinMoving	-121,379	-9,622	-28,715	-0,6739	-12,6955	-719,4213
1001	0,385 Qk_Tandem_1_FQ	LinMoving	-121,379	-9,622	-28,715	-0,6739	-11,4714	-746,3996
1001	0,77 Qk_Tandem_1_FQ	LinMoving	-121,379	-9,622	-28,715	-0,6739	-10,2473	-773,378
1001	0 Qk_Tandem_2_FQ	LinMoving	0	172,729	28,221	0,4296	36,2199	687,6925
1001	0,385 Qk_Tandem_2_FQ	LinMoving	0	172,729	28,221	0,4296	36,6755	661,6657
1001	0,77 Qk_Tandem_2_FQ	LinMoving	0	172,729	28,221	0,4296	37,1311	635,639
1001	0 Qk_Tandem_2_FQ	LinMoving	-123,613	-9,479	-31,097	-0,4542	-10,7074	-840,5049

1001	0,385 Qk_Tandem_2_FQ	LinMoving	-123,613	-9,479	-31,097	-0,4542	-9,0555	-876,9451
1001	0,77 Qk_Tandem_2_FQ	LinMoving	-123,613	-9,479	-31,097	-0,4542	-7,4037	-913,3853
1001	0 QK_MOBILI_FQ	LinStatic	-7,87	15,149	-0,017	0,0478	0,826	-39,0146
1001	0,385 QK_MOBILI_FQ	LinStatic	-7,87	15,149	-0,017	0,0478	0,8325	-44,8468
1001	0,77 QK_MOBILI_FQ	LinStatic	-7,87	15,149	-0,017	0,0478	0,8389	-50,6791
1001	0 FRENATURA_2	LinStatic	-44,171	40,852	2,747	0,0015	1,7019	-907,5002
1001	0,385 FRENATURA_2	LinStatic	-44,171	40,852	2,747	0,0015	0,6442	-923,2282
1001	0,77 FRENATURA_2	LinStatic	-44,171	40,852	2,747	0,0015	-0,4135	-938,9562
1001	0 RITIRO	LinStatic	0	0	0	0	0	0
1001	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1001	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1001	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1001	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1001	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1001	0 Distorsioni	LinStatic	0	0	0	0	0	0
1001	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1001	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1001	0 A_01_SLU_00	Combination	-658,576	669,98	0,103	0,0151	-1,1085	-1516,0056
1001	0,385 A_01_SLU_00	Combination	-658,576	673,276	0,103	0,0151	-1,1482	-1774,5823
1001	0,77 A_01_SLU_00	Combination	-658,576	676,573	0,103	0,0151	-1,1878	-2034,4282
1001	0 A_01_SLU_01	Combination	-639,859	1085,233	84,281	0,8129	61,3872	-436,6336
1001	0,385 A_01_SLU_01	Combination	-639,859	1088,53	84,281	0,8129	48,7431	-786,7055
1001	0,77 A_01_SLU_01	Combination	-639,859	1091,826	84,281	0,8129	36,0991	-1138,0465
1001	0 A_01_SLU_01	Combination	-928,332	788,3	-19,376	-1,4361	-19,1122	-3327,0535
1001	0,385 A_01_SLU_01	Combination	-928,332	791,597	-19,376	-1,4361	-30,0879	-3699,8781
1001	0,77 A_01_SLU_01	Combination	-928,332	794,893	-19,376	-1,4361	-41,0635	-4073,9719
1001	0 A_01_SLU_02	Combination	-703,996	1038,655	83,549	0,5879	53,444	-2105,3391
1001	0,385 A_01_SLU_02	Combination	-703,996	1041,952	83,549	0,5879	37,1655	-2460,0961
1001	0,77 A_01_SLU_02	Combination	-703,996	1045,248	83,549	0,5879	20,887	-2816,1223
1001	0 A_01_SLU_02	Combination	-886,064	834,174	0,652	-1,0258	-7,8217	-4148,3906
1001	0,385 A_01_SLU_02	Combination	-886,064	837,471	0,652	-1,0258	-22,8197	-4516,2062
1001	0,77 A_01_SLU_02	Combination	-886,064	840,767	0,652	-1,0258	-37,8177	-4885,2911

1001	0 A_01_SLU_03	Combination	-585,313	1013,446	102,551	0,5146	60,9393	-1607,1717
1001	0,385 A_01_SLU_03	Combination	-585,313	1016,742	102,551	0,5146	37,345	-1952,2231
1001	0,77 A_01_SLU_03	Combination	-585,313	1020,039	102,551	0,5146	13,7507	-2298,5436
1001	0 A_01_SLU_03	Combination	-767,381	808,965	19,655	-1,0991	-0,3263	-3650,2231
1001	0,385 A_01_SLU_03	Combination	-767,381	812,261	19,655	-1,0991	-22,6402	-4008,3332
1001	0,77 A_01_SLU_03	Combination	-767,381	815,558	19,655	-1,0991	-44,954	-4367,7124
1001	0 A_01_SLU_04	Combination	-780,503	1092,065	51,286	0,9226	47,9569	-503,7921
1001	0,385 A_01_SLU_04	Combination	-780,503	1095,362	51,286	0,9226	48,0162	-856,4945
1001	0,77 A_01_SLU_04	Combination	-780,503	1098,659	51,286	0,9226	48,0755	-1210,466
1001	0 A_01_SLU_04	Combination	-1068,976	795,133	-52,371	-1,3264	-32,5425	-3394,212
1001	0,385 A_01_SLU_04	Combination	-1068,976	798,429	-52,371	-1,3264	-30,8148	-3769,6671
1001	0,77 A_01_SLU_04	Combination	-1068,976	801,726	-52,371	-1,3264	-29,0871	-4146,3914
1001	0 A_01_SLU_05	Combination	-424,169	658,592	55,096	-0,1677	21,2753	-1404,0747
1001	0,385 A_01_SLU_05	Combination	-424,169	661,889	55,096	-0,1677	0,0634	-1658,2673
1001	0,77 A_01_SLU_05	Combination	-424,169	665,185	55,096	-0,1677	-21,1486	-1913,7291
1001	0 A_01_SLU_06	Combination	-452,806	896,978	84,233	0,8083	61,788	-12,212
1001	0,385 A_01_SLU_06	Combination	-452,806	899,419	84,233	0,8083	49,1625	-289,641
1001	0,77 A_01_SLU_06	Combination	-452,806	901,861	84,233	0,8083	36,537	-568,0101
1001	0 A_01_SLU_06	Combination	-741,279	600,045	-19,424	-1,4407	-18,7114	-2902,6319
1001	0,385 A_01_SLU_06	Combination	-741,279	602,487	-19,424	-1,4407	-29,6685	-3202,8137
1001	0,77 A_01_SLU_06	Combination	-741,279	604,928	-19,424	-1,4407	-40,6256	-3503,9355
1001	0 A_01_SLU_07	Combination	-516,943	850,399	83,501	0,5833	53,8448	-1680,9176
1001	0,385 A_01_SLU_07	Combination	-516,943	852,841	83,501	0,5833	37,5849	-1963,0317
1001	0,77 A_01_SLU_07	Combination	-516,943	855,283	83,501	0,5833	21,3249	-2246,086
1001	0 A_01_SLU_07	Combination	-699,012	645,919	0,604	-1,0304	-7,4209	-3723,969
1001	0,385 A_01_SLU_07	Combination	-699,012	648,361	0,604	-1,0304	-22,4003	-4019,1418
1001	0,77 A_01_SLU_07	Combination	-699,012	650,803	0,604	-1,0304	-37,3798	-4315,2547
1001	0 A_01_SLU_08	Combination	-398,26	825,19	102,503	0,51	61,3401	-1182,7501
1001	0,385 A_01_SLU_08	Combination	-398,26	827,632	102,503	0,51	37,7644	-1455,1586
1001	0,77 A_01_SLU_08	Combination	-398,26	830,074	102,503	0,51	14,1886	-1728,5072
1001	0 A_01_SLU_08	Combination	-580,328	620,709	19,606	-1,1037	0,0745	-3225,8016
1001	0,385 A_01_SLU_08	Combination	-580,328	623,151	19,606	-1,1037	-22,2208	-3511,2687

1001	0,77 A_01_SLU_08	Combination	-580,328	625,593	19,606	-1,1037	-44,5161	-3797,676
1001	0 A_01_SLU_09	Combination	-593,45	903,81	51,237	0,918	48,3578	-79,3706
1001	0,385 A_01_SLU_09	Combination	-593,45	906,252	51,237	0,918	48,4356	-359,43
1001	0,77 A_01_SLU_09	Combination	-593,45	908,694	51,237	0,918	48,5134	-640,4296
1001	0 A_01_SLU_09	Combination	-881,923	606,877	-52,419	-1,331	-32,1417	-2969,7905
1001	0,385 A_01_SLU_09	Combination	-881,923	609,319	-52,419	-1,331	-30,3954	-3272,6027
1001	0,77 A_01_SLU_09	Combination	-881,923	611,761	-52,419	-1,331	-28,6492	-3576,355
1001	0 A_01_SLU_10	Combination	-237,116	470,337	55,048	-0,1723	21,6761	-979,6532
1001	0,385 A_01_SLU_10	Combination	-237,116	472,779	55,048	-0,1723	0,4827	-1161,2029
1001	0,77 A_01_SLU_10	Combination	-237,116	475,221	55,048	-0,1723	-20,7106	-1343,6927
1001	0 A_02_SLU_01	Combination	-639,859	1205,372	87,926	0,9378	79,1864	-359,4748
1001	0,385 A_02_SLU_01	Combination	-639,859	1208,668	87,926	0,9378	66,7254	-728,3717
1001	0,77 A_02_SLU_01	Combination	-639,859	1211,965	87,926	0,9378	54,2645	-1098,5378
1001	0 A_02_SLU_01	Combination	-934,971	789,073	-24,457	-0,8636	-13,1215	-3657,4195
1001	0,385 A_02_SLU_01	Combination	-934,971	792,37	-24,457	-0,8636	-23,2964	-4056,9611
1001	0,77 A_02_SLU_01	Combination	-934,971	795,666	-24,457	-0,8636	-33,4713	-4457,772
1001	0 A_02_SLU_02	Combination	-695,49	1107,015	81,192	0,6311	63,7298	-2038,785
1001	0,385 A_02_SLU_02	Combination	-695,49	1110,311	81,192	0,6311	49,4516	-2404,9093
1001	0,77 A_02_SLU_02	Combination	-695,49	1113,608	81,192	0,6311	35,1735	-2772,3027
1001	0 A_02_SLU_02	Combination	-880,909	833,703	-7,784	-0,6946	-6,6612	-4331,0811
1001	0,385 A_02_SLU_02	Combination	-880,909	837	-7,784	-0,6946	-19,1449	-4712,8256
1001	0,77 A_02_SLU_02	Combination	-880,909	840,296	-7,784	-0,6946	-31,6287	-5095,8392
1001	0 A_02_SLU_03	Combination	-579,642	1082,034	101,816	0,5573	71,8324	-1540,2626
1001	0,385 A_02_SLU_03	Combination	-579,642	1085,33	101,816	0,5573	49,6142	-1896,7692
1001	0,77 A_02_SLU_03	Combination	-579,642	1088,627	101,816	0,5573	27,3959	-2254,545
1001	0 A_02_SLU_03	Combination	-765,061	808,722	12,839	-0,7685	1,4414	-3832,5587
1001	0,385 A_02_SLU_03	Combination	-765,061	812,019	12,839	-0,7685	-18,9824	-4204,6855
1001	0,77 A_02_SLU_03	Combination	-765,061	815,315	12,839	-0,7685	-39,4062	-4578,0814
1001	0 A_02_SLU_04	Combination	-780,503	1212,204	54,93	1,0474	65,7561	-426,6333
1001	0,385 A_02_SLU_04	Combination	-780,503	1215,501	54,93	1,0474	65,9985	-798,1607
1001	0,77 A_02_SLU_04	Combination	-780,503	1218,797	54,93	1,0474	66,2409	-1170,9573
1001	0 A_02_SLU_04	Combination	-1075,615	795,905	-57,452	-0,7539	-26,5518	-3724,578

1001	0,385 A_02_SLU_04	Combination	-1075,615	799,202	-57,452	-0,7539	-24,0234	-4126,7501
1001	0,77 A_02_SLU_04	Combination	-1075,615	802,499	-57,452	-0,7539	-21,4949	-4530,1914
1001	0 A_02_SLU_05	Combination	-424,169	658,592	55,096	-0,1677	21,2753	-1404,0747
1001	0,385 A_02_SLU_05	Combination	-424,169	661,889	55,096	-0,1677	0,0634	-1658,2673
1001	0,77 A_02_SLU_05	Combination	-424,169	665,185	55,096	-0,1677	-21,1486	-1913,7291
1001	0 A_02_SLU_06	Combination	-452,806	1017,116	87,878	0,9332	79,5872	64,9467
1001	0,385 A_02_SLU_06	Combination	-452,806	1019,558	87,878	0,9332	67,1448	-231,3073
1001	0,77 A_02_SLU_06	Combination	-452,806	1022	87,878	0,9332	54,7024	-528,5014
1001	0 A_02_SLU_06	Combination	-747,918	600,818	-24,505	-0,8682	-12,7207	-3232,9979
1001	0,385 A_02_SLU_06	Combination	-747,918	603,259	-24,505	-0,8682	-22,8771	-3559,8967
1001	0,77 A_02_SLU_06	Combination	-747,918	605,701	-24,505	-0,8682	-33,0334	-3887,7356
1001	0 A_02_SLU_07	Combination	-508,437	918,759	81,144	0,6265	64,1306	-1614,3635
1001	0,385 A_02_SLU_07	Combination	-508,437	921,201	81,144	0,6265	49,871	-1907,8448
1001	0,77 A_02_SLU_07	Combination	-508,437	923,643	81,144	0,6265	35,6114	-2202,2663
1001	0 A_02_SLU_07	Combination	-693,856	645,448	-7,833	-0,6992	-6,2603	-3906,6596
1001	0,385 A_02_SLU_07	Combination	-693,856	647,889	-7,833	-0,6992	-18,7256	-4215,7611
1001	0,77 A_02_SLU_07	Combination	-693,856	650,331	-7,833	-0,6992	-31,1908	-4525,8028
1001	0 A_02_SLU_08	Combination	-392,589	893,778	101,767	0,5527	72,2332	-1115,841
1001	0,385 A_02_SLU_08	Combination	-392,589	896,22	101,767	0,5527	50,0335	-1399,7047
1001	0,77 A_02_SLU_08	Combination	-392,589	898,662	101,767	0,5527	27,8339	-1684,5086
1001	0 A_02_SLU_08	Combination	-578,008	620,467	12,791	-0,7731	1,8422	-3408,1371
1001	0,385 A_02_SLU_08	Combination	-578,008	622,909	12,791	-0,7731	-18,563	-3707,621
1001	0,77 A_02_SLU_08	Combination	-578,008	625,35	12,791	-0,7731	-38,9683	-4008,0451
1001	0 A_02_SLU_09	Combination	-593,45	1023,949	54,882	1,0428	66,1569	-2,2118
1001	0,385 A_02_SLU_09	Combination	-593,45	1026,391	54,882	1,0428	66,4179	-301,0963
1001	0,77 A_02_SLU_09	Combination	-593,45	1028,833	54,882	1,0428	66,6788	-600,9209
1001	0 A_02_SLU_09	Combination	-888,562	607,65	-57,5	-0,7586	-26,151	-3300,1564
1001	0,385 A_02_SLU_09	Combination	-888,562	610,092	-57,5	-0,7586	-23,604	-3629,6857
1001	0,77 A_02_SLU_09	Combination	-888,562	612,534	-57,5	-0,7586	-21,057	-3960,155
1001	0 A_02_SLU_10	Combination	-237,116	470,337	55,048	-0,1723	21,6761	-979,6532
1001	0,385 A_02_SLU_10	Combination	-237,116	472,779	55,048	-0,1723	0,4827	-1161,2029
1001	0,77 A_02_SLU_10	Combination	-237,116	475,221	55,048	-0,1723	-20,7106	-1343,6927

1001	0 COMBO_Dead	Combination	-438,377	473,459	-0,187	0,0056	0,4229	-1092,3342
1001	0,385 COMBO_Dead	Combination	-438,377	476,755	-0,187	0,0056	0,4947	-1275,2504
1001	0,77 COMBO_Dead	Combination	-438,377	480,052	-0,187	0,0056	0,5666	-1459,4357
1001	0 COMBO_Permanenti	Combination	-220,199	196,521	0,29	0,0095	-1,5313	-423,6713
1001	0,385 COMBO_Permanenti	Combination	-220,199	196,521	0,29	0,0095	-1,6429	-499,3319
1001	0,77 COMBO_Permanenti	Combination	-220,199	196,521	0,29	0,0095	-1,7544	-574,9924
1001	0 COMBO1_MOBILI	Combination	18,717	415,254	84,178	0,7978	62,4957	1079,372
1001	0,385 COMBO1_MOBILI	Combination	18,717	415,254	84,178	0,7978	49,8913	987,8768
1001	0,77 COMBO1_MOBILI	Combination	18,717	415,254	84,178	0,7978	37,2869	896,3817
1001	0 COMBO1_MOBILI	Combination	-269,756	118,321	-19,479	-1,4511	-18,0037	-1811,0479
1001	0,385 COMBO1_MOBILI	Combination	-269,756	118,321	-19,479	-1,4511	-28,9397	-1925,2958
1001	0,77 COMBO1_MOBILI	Combination	-269,756	118,321	-19,479	-1,4511	-39,8757	-2039,5437
1001	0 COMBO2_MOBILI	Combination	18,717	535,392	87,823	0,9227	80,2949	1156,5307
1001	0,385 COMBO2_MOBILI	Combination	18,717	535,392	87,823	0,9227	67,8736	1046,2105
1001	0,77 COMBO2_MOBILI	Combination	18,717	535,392	87,823	0,9227	55,4523	935,8903
1001	0 COMBO2_MOBILI	Combination	-276,395	119,094	-24,56	-0,8787	-12,0131	-2141,4139
1001	0,385 COMBO2_MOBILI	Combination	-276,395	119,094	-24,56	-0,8787	-22,1483	-2282,3788
1001	0,77 COMBO2_MOBILI	Combination	-276,395	119,094	-24,56	-0,8787	-32,2835	-2423,3438
1001	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1001	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1001	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1001	0 COMB_RARA	Combination	-492,237	557,98	9,502	0,1783	8,5006	-900,2934
1001	0,385 COMB_RARA	Combination	-492,237	560,422	9,502	0,1783	8,5096	-1102,9233
1001	0,77 COMB_RARA	Combination	-492,237	562,864	9,502	0,1783	8,5187	-1306,4932
1001	0 COMB_RARA	Combination	-545,658	502,992	-9,693	-0,2382	-6,4067	-1435,5564
1001	0,385 COMB_RARA	Combination	-545,658	505,434	-9,693	-0,2382	-6,0887	-1642,3997
1001	0,77 COMB_RARA	Combination	-545,658	507,876	-9,693	-0,2382	-5,7707	-1850,1831
1002	0 DEAD	LinStatic	-324,948	366,814	0,106	0,0023	0,6459	-1196,3481
1002	0,385 DEAD	LinStatic	-324,948	369,256	0,106	0,0023	0,605	-1338,0417
1002	0,77 DEAD	LinStatic	-324,948	371,698	0,106	0,0023	0,5642	-1480,6754
1002	0 PAVIMENTAZIONE	LinStatic	-116,529	103,392	0,033	0,0014	0,2041	-323,1825
1002	0,385 PAVIMENTAZIONE	LinStatic	-116,529	103,392	0,033	0,0014	0,1914	-362,9883

1002	0,77 PAVIMENTAZIONE	LinStatic	-116,529	103,392	0,033	0,0014	0,1788	-402,7941
1002	0 BARRIERA+CORDOLO	LinStatic	-25,454	28,798	-0,00679	0,0055	-0,5109	-87,9986
1002	0,385 BARRIERA+CORDOLO	LinStatic	-25,454	28,798	-0,00679	0,0055	-0,5083	-99,086
1002	0,77 BARRIERA+CORDOLO	LinStatic	-25,454	28,798	-0,00679	0,0055	-0,5057	-110,1733
1002	0 PARAPETTO	LinStatic	-5,121	5,347	-0,036	0,0028	-0,5675	-14,7777
1002	0,385 PARAPETTO	LinStatic	-5,121	5,347	-0,036	0,0028	-0,5535	-16,8362
1002	0,77 PARAPETTO	LinStatic	-5,121	5,347	-0,036	0,0028	-0,5394	-18,8947
1002	0 QK_MOBILI	LinStatic	-15,901	32,273	0,111	0,0896	2,0828	-111,7352
1002	0,385 QK_MOBILI	LinStatic	-15,901	32,273	0,111	0,0896	2,0399	-124,1601
1002	0,77 QK_MOBILI	LinStatic	-15,901	32,273	0,111	0,0896	1,997	-136,585
1002	0 QK_FOLLA	LinStatic	-67,77	73,35	-0,158	0,026	-4,5337	-213,3248
1002	0,385 QK_FOLLA	LinStatic	-67,77	73,35	-0,158	0,026	-4,4728	-241,5645
1002	0,77 QK_FOLLA	LinStatic	-67,77	73,35	-0,158	0,026	-4,4119	-269,8043
1002	0 PERMANENTI	LinStatic	-147,104	137,537	-0,01	0,0098	-0,8743	-425,9588
1002	0,385 PERMANENTI	LinStatic	-147,104	137,537	-0,01	0,0098	-0,8703	-478,9104
1002	0,77 PERMANENTI	LinStatic	-147,104	137,537	-0,01	0,0098	-0,8663	-531,862
1002	0 Qk_Tandem_1	LinMoving	0	206,781	38,996	0,5521	38,099	904,0705
1002	0,385 Qk_Tandem_1	LinMoving	0	206,781	38,996	0,5521	38,3717	878,7463
1002	0,77 Qk_Tandem_1	LinMoving	0	206,781	38,996	0,5521	38,6444	853,422
1002	0 Qk_Tandem_1	LinMoving	-212,459	-13,739	-37,452	-1,1097	-21,047	-1288,1987
1002	0,385 Qk_Tandem_1	LinMoving	-212,459	-13,739	-37,452	-1,1097	-20,7501	-1336,3003
1002	0,77 Qk_Tandem_1	LinMoving	-212,459	-13,739	-37,452	-1,1097	-20,4533	-1384,4019
1002	0 Qk_Tandem_2	LinMoving	0	300,493	42,86	0,6194	52,3352	920,3686
1002	0,385 Qk_Tandem_2	LinMoving	0	300,493	42,86	0,6194	52,2182	881,9939
1002	0,77 Qk_Tandem_2	LinMoving	0	300,493	42,86	0,6194	52,1011	843,6191
1002	0 Qk_Tandem_2	LinMoving	-217,908	-12,303	-40,105	-0,7247	-14,6881	-1591,6559
1002	0,385 Qk_Tandem_2	LinMoving	-217,908	-12,303	-40,105	-0,7247	-14,3979	-1662,6676
1002	0,77 Qk_Tandem_2	LinMoving	-217,908	-12,303	-40,105	-0,7247	-14,1078	-1733,6792
1002	0 FRENATURA	LinStatic	-52,046	41,206	6,142	-0,0018	2,971	-949,5939
1002	0,385 FRENATURA	LinStatic	-52,046	41,206	6,142	-0,0018	0,6063	-965,4584
1002	0,77 FRENATURA	LinStatic	-52,046	41,206	6,142	-0,0018	-1,7584	-981,3228
1002	0 VENTO_TR_SC	LinStatic	53,232	-1,295	14,106	-0,0326	5,7772	29,0625

1002	0,385 VENTO_TR_SC	LinStatic	53,232	-1,295	14,106	-0,0326	0,3462	29,5611
1002	0,77 VENTO_TR_SC	LinStatic	53,232	-1,295	14,106	-0,0326	-5,0847	30,0597
1002	0 VENTO_TR_CA	LinStatic	71,252	-3,875	18,946	-0,0556	7,4047	48,6645
1002	0,385 VENTO_TR_CA	LinStatic	71,252	-3,875	18,946	-0,0556	0,1104	50,1563
1002	0,77 VENTO_TR_CA	LinStatic	71,252	-3,875	18,946	-0,0556	-7,1839	51,6481
1002	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1002	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1002	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1002	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1002	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1002	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1002	0 Qk_Tandem_1_FQ	LinMoving	0	127,14	28,173	0,3934	27,0839	593,3114
1002	0,385 Qk_Tandem_1_FQ	LinMoving	0	127,14	28,173	0,3934	27,2968	577,0225
1002	0,77 Qk_Tandem_1_FQ	LinMoving	0	127,14	28,173	0,3934	27,5097	560,7336
1002	0 Qk_Tandem_1_FQ	LinMoving	-120,809	-9,408	-26,963	-0,6855	-13,0586	-795,6957
1002	0,385 Qk_Tandem_1_FQ	LinMoving	-120,809	-9,408	-26,963	-0,6855	-12,8643	-824,0622
1002	0,77 Qk_Tandem_1_FQ	LinMoving	-120,809	-9,408	-26,963	-0,6855	-12,67	-852,4287
1002	0 Qk_Tandem_2_FQ	LinMoving	0	175,344	30,571	0,4075	35,7415	615,5705
1002	0,385 Qk_Tandem_2_FQ	LinMoving	0	175,344	30,571	0,4075	35,7192	591,878
1002	0,77 Qk_Tandem_2_FQ	LinMoving	0	175,344	30,571	0,4075	35,6969	568,1856
1002	0 Qk_Tandem_2_FQ	LinMoving	-123,33	-8,761	-28,66	-0,4891	-10,0054	-944,8432
1002	0,385 Qk_Tandem_2_FQ	LinMoving	-123,33	-8,761	-28,66	-0,4891	-9,7932	-984,1096
1002	0,77 Qk_Tandem_2_FQ	LinMoving	-123,33	-8,761	-28,66	-0,4891	-9,581	-1023,376
1002	0 QK_MOBILI_FQ	LinStatic	-7,95	16,136	0,056	0,0448	1,0414	-55,8676
1002	0,385 QK_MOBILI_FQ	LinStatic	-7,95	16,136	0,056	0,0448	1,0199	-62,0801
1002	0,77 QK_MOBILI_FQ	LinStatic	-7,95	16,136	0,056	0,0448	0,9985	-68,2925
1002	0 FRENATURA_2	LinStatic	-45,753	40,726	2,747	-0,0006925	1,7334	-950,4284
1002	0,385 FRENATURA_2	LinStatic	-45,753	40,726	2,747	-0,0006925	0,6758	-966,108
1002	0,77 FRENATURA_2	LinStatic	-45,753	40,726	2,747	-0,0006925	-0,3818	-981,7876
1002	0 RITIRO	LinStatic	0	0	0	0	0	0
1002	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1002	0,77 RITIRO	LinStatic	0	0	0	0	0	0

1002	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1002	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1002	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1002	0 Distorsioni	LinStatic	0	0	0	0	0	0
1002	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1002	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1002	0 A_01_SLU_00	Combination	-659,335	701,504	0,128	0,0178	-0,4395	-2254,0082
1002	0,385 A_01_SLU_00	Combination	-659,335	704,801	0,128	0,0178	-0,4887	-2524,7219
1002	0,77 A_01_SLU_00	Combination	-659,335	708,097	0,128	0,0178	-0,5379	-2796,7048
1002	0 A_01_SLU_01	Combination	-654,204	1127,277	86,788	0,823	60,3338	-1416,7465
1002	0,385 A_01_SLU_01	Combination	-654,204	1130,574	86,788	0,823	47,5564	-1778,0961
1002	0,77 A_01_SLU_01	Combination	-654,204	1133,87	86,788	0,823	34,7791	-2140,7149
1002	0 A_01_SLU_01	Combination	-941,023	829,575	-16,416	-1,4204	-19,5133	-4376,3099
1002	0,385 A_01_SLU_01	Combination	-941,023	832,871	-16,416	-1,4204	-32,258	-4768,4089
1002	0,77 A_01_SLU_01	Combination	-941,023	836,168	-16,416	-1,4204	-45,0027	-5161,7771
1002	0 A_01_SLU_02	Combination	-721,54	1078,858	85,541	0,6047	52,5765	-3096,2442
1002	0,385 A_01_SLU_02	Combination	-721,54	1082,155	85,541	0,6047	36,2323	-3463,2492
1002	0,77 A_01_SLU_02	Combination	-721,54	1085,452	85,541	0,6047	19,8881	-3831,5235
1002	0 A_01_SLU_02	Combination	-902,753	874,037	2,837	-1,0137	-7,6373	-5179,7548
1002	0,385 A_01_SLU_02	Combination	-902,753	877,334	2,837	-1,0137	-24,0094	-5564,8763
1002	0,77 A_01_SLU_02	Combination	-902,753	880,63	2,837	-1,0137	-40,3815	-5951,267
1002	0 A_01_SLU_03	Combination	-610,014	1053,606	105,206	0,5388	59,9766	-2563,0498
1002	0,385 A_01_SLU_03	Combination	-610,014	1056,902	105,206	0,5388	36,0616	-2920,3325
1002	0,77 A_01_SLU_03	Combination	-610,014	1060,199	105,206	0,5388	12,1466	-3278,8844
1002	0 A_01_SLU_03	Combination	-791,228	848,784	22,502	-1,0796	-0,2372	-4646,5604
1002	0,385 A_01_SLU_03	Combination	-791,228	852,081	22,502	-1,0796	-24,1801	-5021,9595
1002	0,77 A_01_SLU_03	Combination	-791,228	855,377	22,502	-1,0796	-48,123	-5398,6279
1002	0 A_01_SLU_04	Combination	-782,457	1134,252	52,685	0,9231	47,0054	-1504,3426
1002	0,385 A_01_SLU_04	Combination	-782,457	1137,548	52,685	0,9231	47,3578	-1868,3775
1002	0,77 A_01_SLU_04	Combination	-782,457	1140,845	52,685	0,9231	47,7102	-2233,6815
1002	0 A_01_SLU_04	Combination	-1069,276	836,549	-50,519	-1,3203	-32,8417	-4463,906
1002	0,385 A_01_SLU_04	Combination	-1069,276	839,846	-50,519	-1,3203	-32,4567	-4858,6903

1002	0,77 A_01_SLU_04	Combination	-1069,276	843,143	-50,519	-1,3203	-32,0717	-5254,7437
1002	0 A_01_SLU_05	Combination	-445,58	689,88	56,966	-0,1491	21,7744	-2108,0146
1002	0,385 A_01_SLU_05	Combination	-445,58	693,177	56,966	-0,1491	-0,1576	-2374,253
1002	0,77 A_01_SLU_05	Combination	-445,58	696,473	56,966	-0,1491	-22,0896	-2641,7606
1002	0 A_01_SLU_06	Combination	-466,92	930,124	86,756	0,8173	60,5448	-785,0452
1002	0,385 A_01_SLU_06	Combination	-466,92	932,566	86,756	0,8173	47,7798	-1070,3263
1002	0,77 A_01_SLU_06	Combination	-466,92	935,008	86,756	0,8173	35,0149	-1356,5475
1002	0 A_01_SLU_06	Combination	-753,739	632,422	-16,448	-1,4261	-19,3022	-3744,6086
1002	0,385 A_01_SLU_06	Combination	-753,739	634,863	-16,448	-1,4261	-32,0346	-4060,6391
1002	0,77 A_01_SLU_06	Combination	-753,739	637,305	-16,448	-1,4261	-44,767	-4377,6097
1002	0 A_01_SLU_07	Combination	-534,256	881,705	85,509	0,599	52,7876	-2464,5429
1002	0,385 A_01_SLU_07	Combination	-534,256	884,147	85,509	0,599	36,4557	-2755,4794
1002	0,77 A_01_SLU_07	Combination	-534,256	886,589	85,509	0,599	20,1238	-3047,3561
1002	0 A_01_SLU_07	Combination	-715,47	676,884	2,805	-1,0194	-7,4262	-4548,0535
1002	0,385 A_01_SLU_07	Combination	-715,47	679,326	2,805	-1,0194	-23,786	-4857,1065
1002	0,77 A_01_SLU_07	Combination	-715,47	681,768	2,805	-1,0194	-40,1458	-5167,0996
1002	0 A_01_SLU_08	Combination	-422,731	856,452	105,174	0,5331	60,1877	-1931,3485
1002	0,385 A_01_SLU_08	Combination	-422,731	858,894	105,174	0,5331	36,285	-2212,5627
1002	0,77 A_01_SLU_08	Combination	-422,731	861,336	105,174	0,5331	12,3823	-2494,717
1002	0 A_01_SLU_08	Combination	-603,945	651,631	22,47	-1,0853	-0,0261	-4014,8591
1002	0,385 A_01_SLU_08	Combination	-603,945	654,073	22,47	-1,0853	-23,9567	-4314,1897
1002	0,77 A_01_SLU_08	Combination	-603,945	656,515	22,47	-1,0853	-47,8873	-4614,4605
1002	0 A_01_SLU_09	Combination	-595,173	937,098	52,653	0,9174	47,2165	-872,6413
1002	0,385 A_01_SLU_09	Combination	-595,173	939,54	52,653	0,9174	47,5812	-1160,6076
1002	0,77 A_01_SLU_09	Combination	-595,173	941,982	52,653	0,9174	47,9459	-1449,5141
1002	0 A_01_SLU_09	Combination	-881,993	639,396	-50,551	-1,326	-32,6306	-3832,2048
1002	0,385 A_01_SLU_09	Combination	-881,993	641,838	-50,551	-1,326	-32,2333	-4150,9205
1002	0,77 A_01_SLU_09	Combination	-881,993	644,28	-50,551	-1,326	-31,836	-4470,5763
1002	0 A_01_SLU_10	Combination	-258,296	492,727	56,934	-0,1548	21,9855	-1476,3134
1002	0,385 A_01_SLU_10	Combination	-258,296	495,169	56,934	-0,1548	0,0658	-1666,4832
1002	0,77 A_01_SLU_10	Combination	-258,296	497,61	56,934	-0,1548	-21,8539	-1857,5932
1002	0 A_02_SLU_01	Combination	-654,204	1253,789	92,005	0,9139	79,5526	-1394,744

1002	0,385 A_02_SLU_01	Combination	-654,204	1257,085	92,005	0,9139	66,2491	-1773,7118
1002	0,77 A_02_SLU_01	Combination	-654,204	1260,382	92,005	0,9139	52,9457	-2153,9488
1002	0 A_02_SLU_01	Combination	-948,379	831,514	-19,998	-0,9007	-10,9288	-4785,9771
1002	0,385 A_02_SLU_01	Combination	-948,379	834,811	-19,998	-0,9007	-23,6826	-5209,0048
1002	0,77 A_02_SLU_01	Combination	-948,379	838,108	-19,998	-0,9007	-36,4364	-5633,3016
1002	0 A_02_SLU_02	Combination	-712,099	1150,444	84,045	0,6273	63,7066	-3064,1074
1002	0,385 A_02_SLU_02	Combination	-712,099	1153,741	84,045	0,6273	48,9703	-3441,9405
1002	0,77 A_02_SLU_02	Combination	-712,099	1157,037	84,045	0,6273	34,234	-3821,0428
1002	0 A_02_SLU_02	Combination	-897,094	874,286	-4,801	-0,7176	-4,9138	-5404,7278
1002	0,385 A_02_SLU_02	Combination	-897,094	877,583	-4,801	-0,7176	-19,2984	-5805,9219
1002	0,77 A_02_SLU_02	Combination	-897,094	880,879	-4,801	-0,7176	-33,683	-6208,3851
1002	0 A_02_SLU_03	Combination	-603,721	1125,431	105,407	0,5609	71,7255	-2530,4958
1002	0,385 A_02_SLU_03	Combination	-603,721	1128,728	105,407	0,5609	48,7648	-2898,6989
1002	0,77 A_02_SLU_03	Combination	-603,721	1132,025	105,407	0,5609	25,8041	-3268,1712
1002	0 A_02_SLU_03	Combination	-788,715	849,273	16,561	-0,7839	3,1051	-4871,1162
1002	0,385 A_02_SLU_03	Combination	-788,715	852,57	16,561	-0,7839	-19,5039	-5262,6803
1002	0,77 A_02_SLU_03	Combination	-788,715	855,866	16,561	-0,7839	-42,1128	-5655,5136
1002	0 A_02_SLU_04	Combination	-782,457	1260,763	57,902	1,014	66,2243	-1482,3402
1002	0,385 A_02_SLU_04	Combination	-782,457	1264,06	57,902	1,014	66,0505	-1863,9932
1002	0,77 A_02_SLU_04	Combination	-782,457	1267,356	57,902	1,014	65,8767	-2246,9153
1002	0 A_02_SLU_04	Combination	-1076,633	838,489	-54,101	-0,8006	-24,2572	-4873,5732
1002	0,385 A_02_SLU_04	Combination	-1076,633	841,786	-54,101	-0,8006	-23,8813	-5299,2861
1002	0,77 A_02_SLU_04	Combination	-1076,633	845,082	-54,101	-0,8006	-23,5054	-5726,2681
1002	0 A_02_SLU_05	Combination	-445,58	689,88	56,966	-0,1491	21,7744	-2108,0146
1002	0,385 A_02_SLU_05	Combination	-445,58	693,177	56,966	-0,1491	-0,1576	-2374,253
1002	0,77 A_02_SLU_05	Combination	-445,58	696,473	56,966	-0,1491	-22,0896	-2641,7606
1002	0 A_02_SLU_06	Combination	-466,92	1056,635	91,973	0,9082	79,7637	-763,0428
1002	0,385 A_02_SLU_06	Combination	-466,92	1059,077	91,973	0,9082	66,4725	-1065,942
1002	0,77 A_02_SLU_06	Combination	-466,92	1061,519	91,973	0,9082	53,1814	-1369,7813
1002	0 A_02_SLU_06	Combination	-761,096	634,361	-20,03	-0,9064	-10,7177	-4154,2759
1002	0,385 A_02_SLU_06	Combination	-761,096	636,803	-20,03	-0,9064	-23,4592	-4501,2349
1002	0,77 A_02_SLU_06	Combination	-761,096	639,245	-20,03	-0,9064	-36,2007	-4849,1342

1002	0 A_02_SLU_07	Combination	-524,816	953,291	84,013	0,6216	63,9177	-2432,4062
1002	0,385 A_02_SLU_07	Combination	-524,816	955,733	84,013	0,6216	49,1937	-2734,1707
1002	0,77 A_02_SLU_07	Combination	-524,816	958,175	84,013	0,6216	34,4697	-3036,8754
1002	0 A_02_SLU_07	Combination	-709,81	677,133	-4,833	-0,7232	-4,7027	-4773,0266
1002	0,385 A_02_SLU_07	Combination	-709,81	679,575	-4,833	-0,7232	-19,075	-5098,1521
1002	0,77 A_02_SLU_07	Combination	-709,81	682,016	-4,833	-0,7232	-33,4473	-5424,2177
1002	0 A_02_SLU_08	Combination	-416,437	928,278	105,375	0,5553	71,9366	-1898,7945
1002	0,385 A_02_SLU_08	Combination	-416,437	930,72	105,375	0,5553	48,9882	-2190,9291
1002	0,77 A_02_SLU_08	Combination	-416,437	933,162	105,375	0,5553	26,0398	-2484,0038
1002	0 A_02_SLU_08	Combination	-601,432	652,12	16,529	-0,7896	3,3162	-4239,4149
1002	0,385 A_02_SLU_08	Combination	-601,432	654,562	16,529	-0,7896	-19,2805	-4554,9105
1002	0,77 A_02_SLU_08	Combination	-601,432	657,004	16,529	-0,7896	-41,8771	-4871,3462
1002	0 A_02_SLU_09	Combination	-595,173	1063,61	57,87	1,0083	66,4354	-850,6389
1002	0,385 A_02_SLU_09	Combination	-595,173	1066,052	57,87	1,0083	66,2739	-1156,2234
1002	0,77 A_02_SLU_09	Combination	-595,173	1068,494	57,87	1,0083	66,1124	-1462,7479
1002	0 A_02_SLU_09	Combination	-889,349	641,336	-54,133	-0,8063	-24,0461	-4241,872
1002	0,385 A_02_SLU_09	Combination	-889,349	643,778	-54,133	-0,8063	-23,6579	-4591,5163
1002	0,77 A_02_SLU_09	Combination	-889,349	646,219	-54,133	-0,8063	-23,2697	-4942,1007
1002	0 A_02_SLU_10	Combination	-258,296	492,727	56,934	-0,1548	21,9855	-1476,3134
1002	0,385 A_02_SLU_10	Combination	-258,296	495,169	56,934	-0,1548	0,0658	-1666,4832
1002	0,77 A_02_SLU_10	Combination	-258,296	497,61	56,934	-0,1548	-21,8539	-1857,5932
1002	0 COMBO_Dead	Combination	-438,68	495,199	0,143	0,0031	0,8719	-1615,07
1002	0,385 COMBO_Dead	Combination	-438,68	498,496	0,143	0,0031	0,8168	-1806,3563
1002	0,77 COMBO_Dead	Combination	-438,68	501,792	0,143	0,0031	0,7617	-1998,9118
1002	0 COMBO_Permanenti	Combination	-220,655	206,305	-0,015	0,0146	-1,3114	-638,9382
1002	0,385 COMBO_Permanenti	Combination	-220,655	206,305	-0,015	0,0146	-1,3055	-718,3656
1002	0,77 COMBO_Permanenti	Combination	-220,655	206,305	-0,015	0,0146	-1,2995	-797,7931
1002	0 COMBO1_MOBILI	Combination	5,132	425,773	86,66	0,8052	60,7733	837,2617
1002	0,385 COMBO1_MOBILI	Combination	5,132	425,773	86,66	0,8052	48,0451	746,6258
1002	0,77 COMBO1_MOBILI	Combination	5,132	425,773	86,66	0,8052	35,317	655,9899
1002	0 COMBO1_MOBILI	Combination	-281,688	128,071	-16,544	-1,4382	-19,0738	-2122,3017
1002	0,385 COMBO1_MOBILI	Combination	-281,688	128,071	-16,544	-1,4382	-31,7693	-2243,687

1002	0,77 COMBO1_MOBILI	Combination	-281,688	128,071	-16,544	-1,4382	-44,4649	-2365,0722
1002	0 COMBO2_MOBILI	Combination	5,132	552,285	91,877	0,8961	79,9922	859,2641
1002	0,385 COMBO2_MOBILI	Combination	5,132	552,285	91,877	0,8961	66,7378	751,0101
1002	0,77 COMBO2_MOBILI	Combination	5,132	552,285	91,877	0,8961	53,4835	642,7561
1002	0 COMBO2_MOBILI	Combination	-289,044	130,01	-20,126	-0,9184	-10,4893	-2531,9689
1002	0,385 COMBO2_MOBILI	Combination	-289,044	130,01	-20,126	-0,9184	-23,1939	-2684,2828
1002	0,77 COMBO2_MOBILI	Combination	-289,044	130,01	-20,126	-0,9184	-35,8986	-2836,5967
1002	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1002	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1002	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1002	0 COMB_RARA	Combination	-492,969	582,452	9,833	0,179	8,6836	-1477,5543
1002	0,385 COMB_RARA	Combination	-492,969	584,894	9,833	0,179	8,7194	-1688,6967
1002	0,77 COMB_RARA	Combination	-492,969	587,336	9,833	0,179	8,7552	-1900,7793
1002	0 COMB_RARA	Combination	-546,084	527,322	-9,279	-0,2364	-6,1029	-2025,6216
1002	0,385 COMB_RARA	Combination	-546,084	529,764	-9,279	-0,2364	-6,061	-2242,4584
1002	0,77 COMB_RARA	Combination	-546,084	532,206	-9,279	-0,2364	-6,0192	-2460,2352
1003	0 DEAD	LinStatic	-325,242	382,926	0,559	-0,0002112	0,969	-1600,9492
1003	0,385 DEAD	LinStatic	-325,242	385,368	0,559	-0,0002112	0,7538	-1748,8458
1003	0,77 DEAD	LinStatic	-325,242	387,81	0,559	-0,0002112	0,5386	-1897,6826
1003	0 PAVIMENTAZIONE	LinStatic	-116,652	107,941	0,171	0,0005987	0,3369	-436,4289
1003	0,385 PAVIMENTAZIONE	LinStatic	-116,652	107,941	0,171	0,0005987	0,2709	-477,9862
1003	0,77 PAVIMENTAZIONE	LinStatic	-116,652	107,941	0,171	0,0005987	0,2049	-519,5435
1003	0 BARRIERA+CORDOLO	LinStatic	-25,595	30,437	-0,082	0,007	-0,4286	-119,5019
1003	0,385 BARRIERA+CORDOLO	LinStatic	-25,595	30,437	-0,082	0,007	-0,3971	-131,2199
1003	0,77 BARRIERA+CORDOLO	LinStatic	-25,595	30,437	-0,082	0,007	-0,3655	-142,938
1003	0 PARAPETTO	LinStatic	-5,148	5,736	-0,199	0,0047	-0,6004	-20,6569
1003	0,385 PARAPETTO	LinStatic	-5,148	5,736	-0,199	0,0047	-0,5238	-22,8654
1003	0,77 PARAPETTO	LinStatic	-5,148	5,736	-0,199	0,0047	-0,4472	-25,0738
1003	0 QK_MOBILI	LinStatic	-16,101	34,331	0,256	0,0822	2,5501	-147,4939
1003	0,385 QK_MOBILI	LinStatic	-16,101	34,331	0,256	0,0822	2,4517	-160,7114
1003	0,77 QK_MOBILI	LinStatic	-16,101	34,331	0,256	0,0822	2,3532	-173,9288
1003	0 QK_FOLLA	LinStatic	-68,172	78,122	-1,346	0,0412	-4,6667	-293,7316

1003	0,385 QK_FOLLA	LinStatic	-68,172	78,122	-1,346	0,0412	-4,1486	-323,8085
1003	0,77 QK_FOLLA	LinStatic	-68,172	78,122	-1,346	0,0412	-3,6304	-353,8853
1003	0 PERMANENTI	LinStatic	-147,396	144,114	-0,109	0,0124	-0,692	-576,5877
1003	0,385 PERMANENTI	LinStatic	-147,396	144,114	-0,109	0,0124	-0,6499	-632,0715
1003	0,77 PERMANENTI	LinStatic	-147,396	144,114	-0,109	0,0124	-0,6078	-687,5554
1003	0 Qk_Tandem_1	LinMoving	0	206,921	41,045	0,5458	36,114	836,8092
1003	0,385 Qk_Tandem_1	LinMoving	0	206,921	41,045	0,5458	36,0968	815,0894
1003	0,77 Qk_Tandem_1	LinMoving	0	206,921	41,045	0,5458	36,0796	793,3696
1003	0 Qk_Tandem_1	LinMoving	-211,552	-13,472	-34,402	-1,1091	-21,6022	-1424,2087
1003	0,385 Qk_Tandem_1	LinMoving	-211,552	-13,472	-34,402	-1,1091	-23,1967	-1474,8682
1003	0,77 Qk_Tandem_1	LinMoving	-211,552	-13,472	-34,402	-1,1091	-24,7912	-1525,5277
1003	0 Qk_Tandem_2	LinMoving	0	305,469	45,994	0,5902	51,4823	815,2953
1003	0,385 Qk_Tandem_2	LinMoving	0	305,469	45,994	0,5902	50,5266	781,3653
1003	0,77 Qk_Tandem_2	LinMoving	0	305,469	45,994	0,5902	49,5709	747,4352
1003	0 Qk_Tandem_2	LinMoving	-217,532	-11,11	-35,916	-0,767	-12,9529	-1795,1691
1003	0,385 Qk_Tandem_2	LinMoving	-217,532	-11,11	-35,916	-0,767	-15,1345	-1871,9635
1003	0,77 Qk_Tandem_2	LinMoving	-217,532	-11,11	-35,916	-0,767	-17,3162	-1948,7578
1003	0 FRENATURA	LinStatic	-54,273	41,1	6,314	-0,0039	3,0171	-992,2246
1003	0,385 FRENATURA	LinStatic	-54,273	41,1	6,314	-0,0039	0,5862	-1008,0482
1003	0,77 FRENATURA	LinStatic	-54,273	41,1	6,314	-0,0039	-1,8446	-1023,8718
1003	0 VENTO_TR_SC	LinStatic	48,002	-1,323	14,636	-0,029	5,712	35,851
1003	0,385 VENTO_TR_SC	LinStatic	48,002	-1,323	14,636	-0,029	0,0773	36,3602
1003	0,77 VENTO_TR_SC	LinStatic	48,002	-1,323	14,636	-0,029	-5,5574	36,8695
1003	0 VENTO_TR_CA	LinStatic	64,238	-3,991	19,604	-0,0495	7,2532	60,176
1003	0,385 VENTO_TR_CA	LinStatic	64,238	-3,991	19,604	-0,0495	-0,2945	61,7128
1003	0,77 VENTO_TR_CA	LinStatic	64,238	-3,991	19,604	-0,0495	-7,8422	63,2495
1003	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1003	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1003	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1003	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1003	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1003	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1003	0 Qk_Tandem_1_FQ	LinMoving	0	127,211	29,601	0,3903	25,671	550,1257
1003	0,385 Qk_Tandem_1_FQ	LinMoving	0	127,211	29,601	0,3903	25,7009	535,9742
1003	0,77 Qk_Tandem_1_FQ	LinMoving	0	127,211	29,601	0,3903	25,7309	521,8227
1003	0 Qk_Tandem_1_FQ	LinMoving	-120,394	-9,08	-24,9	-0,6912	-13,0876	-875,9123
1003	0,385 Qk_Tandem_1_FQ	LinMoving	-120,394	-9,08	-24,9	-0,6912	-14,2176	-905,6667
1003	0,77 Qk_Tandem_1_FQ	LinMoving	-120,394	-9,08	-24,9	-0,6912	-15,3476	-935,4211
1003	0 Qk_Tandem_2_FQ	LinMoving	0	177,611	32,666	0,3922	34,9717	550,8735
1003	0,385 Qk_Tandem_2_FQ	LinMoving	0	177,611	32,666	0,3922	34,435	529,6367
1003	0,77 Qk_Tandem_2_FQ	LinMoving	0	177,611	32,666	0,3922	33,8982	508,4
1003	0 Qk_Tandem_2_FQ	LinMoving	-123,203	-7,911	-25,861	-0,5192	-8,6863	-1057,1565
1003	0,385 Qk_Tandem_2_FQ	LinMoving	-123,203	-7,911	-25,861	-0,5192	-10,2124	-1099,3012
1003	0,77 Qk_Tandem_2_FQ	LinMoving	-123,203	-7,911	-25,861	-0,5192	-11,7385	-1141,4458
1003	0 QK_MOBILI_FQ	LinStatic	-8,05	17,166	0,128	0,0411	1,275	-73,747
1003	0,385 QK_MOBILI_FQ	LinStatic	-8,05	17,166	0,128	0,0411	1,2258	-80,3557
1003	0,77 QK_MOBILI_FQ	LinStatic	-8,05	17,166	0,128	0,0411	1,1766	-86,9644
1003	0 FRENATURA_2	LinStatic	-47,311	40,602	2,751	-0,003	1,7824	-993,2003
1003	0,385 FRENATURA_2	LinStatic	-47,311	40,602	2,751	-0,003	0,7232	-1008,8319
1003	0,77 FRENATURA_2	LinStatic	-47,311	40,602	2,751	-0,003	-0,336	-1024,4635
1003	0 RITIRO	LinStatic	0	0	0	0	0	0
1003	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1003	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1003	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1003	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1003	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1003	0 Distorsioni	LinStatic	0	0	0	0	0	0
1003	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1003	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1003	0 A_01_SLU_00	Combination	-660,171	733,121	0,59	0,0183	0,2701	-3026,1629
1003	0,385 A_01_SLU_00	Combination	-660,171	736,418	0,59	0,0183	0,0428	-3309,0492
1003	0,77 A_01_SLU_00	Combination	-660,171	739,714	0,59	0,0183	-0,1846	-3593,2046
1003	0 A_01_SLU_01	Combination	-668,536	1168,81	89,616	0,8387	58,5223	-2427,8678
1003	0,385 A_01_SLU_01	Combination	-668,536	1172,106	89,616	0,8387	45,3303	-2800,2686

1003	0,77 A_01_SLU_01	Combination	-668,536	1175,403	89,616	0,8387	32,1383	-3173,9386
1003	0 A_01_SLU_01	Combination	-954,13	871,278	-12,238	-1,3954	-19,3946	-5480,2419
1003	0,385 A_01_SLU_01	Combination	-954,13	874,575	-12,238	-1,3954	-34,716	-5891,7113
1003	0,77 A_01_SLU_01	Combination	-954,13	877,872	-12,238	-1,3954	-50,0374	-6304,4499
1003	0 A_01_SLU_02	Combination	-739,078	1118,759	87,904	0,6261	51,0793	-4121,15
1003	0,385 A_01_SLU_02	Combination	-739,078	1122,056	87,904	0,6261	34,3755	-4500,27
1003	0,77 A_01_SLU_02	Combination	-739,078	1125,352	87,904	0,6261	17,6717	-4880,6591
1003	0 A_01_SLU_02	Combination	-919,669	914,323	6,153	-0,9962	-7,0586	-6260,2071
1003	0,385 A_01_SLU_02	Combination	-919,669	917,619	6,153	-0,9962	-25,5023	-6662,7314
1003	0,77 A_01_SLU_02	Combination	-919,669	920,916	6,153	-0,9962	-43,946	-7066,5249
1003	0 A_01_SLU_03	Combination	-634,855	1093,419	108,273	0,5686	58,2746	-3552,8265
1003	0,385 A_01_SLU_03	Combination	-634,855	1096,716	108,273	0,5686	33,729	-3922,1906
1003	0,77 A_01_SLU_03	Combination	-634,855	1100,012	108,273	0,5686	9,1834	-4292,8238
1003	0 A_01_SLU_03	Combination	-815,447	888,983	26,521	-1,0537	0,1367	-5691,8836
1003	0,385 A_01_SLU_03	Combination	-815,447	892,279	26,521	-1,0537	-26,1488	-6084,652
1003	0,77 A_01_SLU_03	Combination	-815,447	895,576	26,521	-1,0537	-52,4343	-6478,6896
1003	0 A_01_SLU_04	Combination	-784,165	1175,994	54,328	0,9279	45,4665	-2536,1847
1003	0,385 A_01_SLU_04	Combination	-784,165	1179,291	54,328	0,9279	45,8603	-2911,3516
1003	0,77 A_01_SLU_04	Combination	-784,165	1182,588	54,328	0,9279	46,2542	-3287,7876
1003	0 A_01_SLU_04	Combination	-1069,759	878,463	-47,526	-1,3063	-32,4504	-5588,5588
1003	0,385 A_01_SLU_04	Combination	-1069,759	881,76	-47,526	-1,3063	-34,1859	-6002,7943
1003	0,77 A_01_SLU_04	Combination	-1069,759	885,056	-47,526	-1,3063	-35,9215	-6418,299
1003	0 A_01_SLU_05	Combination	-467,456	721,147	59,404	-0,1304	22,0298	-2845,6348
1003	0,385 A_01_SLU_05	Combination	-467,456	724,443	59,404	-0,1304	-0,8406	-3123,9109
1003	0,77 A_01_SLU_05	Combination	-467,456	727,74	59,404	-0,1304	-23,711	-3403,4562
1003	0 A_01_SLU_06	Combination	-481,003	962,729	89,475	0,8326	58,5292	-1579,2418
1003	0,385 A_01_SLU_06	Combination	-481,003	965,171	89,475	0,8326	45,3914	-1872,1368
1003	0,77 A_01_SLU_06	Combination	-481,003	967,612	89,475	0,8326	32,2537	-2165,972
1003	0 A_01_SLU_06	Combination	-766,598	665,197	-12,379	-1,4015	-19,3877	-4631,6159
1003	0,385 A_01_SLU_06	Combination	-766,598	667,639	-12,379	-1,4015	-34,6549	-4963,5795
1003	0,77 A_01_SLU_06	Combination	-766,598	670,081	-12,379	-1,4015	-49,922	-5296,4833
1003	0 A_01_SLU_07	Combination	-551,545	912,678	87,763	0,62	51,0862	-3272,524

1003	0,385 A_01_SLU_07	Combination	-551,545	915,12	87,763	0,62	34,4366	-3572,1382
1003	0,77 A_01_SLU_07	Combination	-551,545	917,562	87,763	0,62	17,7871	-3872,6925
1003	0 A_01_SLU_07	Combination	-732,137	708,242	6,012	-1,0023	-7,0517	-5411,581
1003	0,385 A_01_SLU_07	Combination	-732,137	710,683	6,012	-1,0023	-25,4412	-5734,5996
1003	0,77 A_01_SLU_07	Combination	-732,137	713,125	6,012	-1,0023	-43,8306	-6058,5582
1003	0 A_01_SLU_08	Combination	-447,323	887,338	108,132	0,5624	58,2815	-2704,2005
1003	0,385 A_01_SLU_08	Combination	-447,323	889,78	108,132	0,5624	33,7901	-2994,0588
1003	0,77 A_01_SLU_08	Combination	-447,323	892,222	108,132	0,5624	9,2988	-3284,8572
1003	0 A_01_SLU_08	Combination	-627,914	682,902	26,38	-1,0598	0,1436	-4843,2575
1003	0,385 A_01_SLU_08	Combination	-627,914	685,344	26,38	-1,0598	-26,0877	-5156,5202
1003	0,77 A_01_SLU_08	Combination	-627,914	687,785	26,38	-1,0598	-52,3189	-5470,723
1003	0 A_01_SLU_09	Combination	-596,632	969,913	54,187	0,9218	45,4734	-1687,5586
1003	0,385 A_01_SLU_09	Combination	-596,632	972,355	54,187	0,9218	45,9215	-1983,2198
1003	0,77 A_01_SLU_09	Combination	-596,632	974,797	54,187	0,9218	46,3695	-2279,821
1003	0 A_01_SLU_09	Combination	-882,227	672,382	-47,667	-1,3124	-32,4435	-4739,9327
1003	0,385 A_01_SLU_09	Combination	-882,227	674,824	-47,667	-1,3124	-34,1248	-5074,6625
1003	0,77 A_01_SLU_09	Combination	-882,227	677,266	-47,667	-1,3124	-35,8061	-5410,3324
1003	0 A_01_SLU_10	Combination	-279,923	515,066	59,263	-0,1365	22,0367	-1997,0087
1003	0,385 A_01_SLU_10	Combination	-279,923	517,508	59,263	-0,1365	-0,7795	-2195,7791
1003	0,77 A_01_SLU_10	Combination	-279,923	519,949	59,263	-0,1365	-23,5956	-2395,4896
1003	0 A_02_SLU_01	Combination	-668,536	1301,849	96,296	0,8986	79,2695	-2456,9115
1003	0,385 A_02_SLU_01	Combination	-668,536	1305,145	96,296	0,8986	64,8105	-2845,7962
1003	0,77 A_02_SLU_01	Combination	-668,536	1308,442	96,296	0,8986	50,3515	-3235,95
1003	0 A_02_SLU_01	Combination	-962,204	874,468	-14,281	-0,9337	-7,718	-5981,0385
1003	0,385 A_02_SLU_01	Combination	-962,204	877,764	-14,281	-0,9337	-23,832	-6427,7899
1003	0,77 A_02_SLU_01	Combination	-962,204	881,061	-14,281	-0,9337	-39,9461	-6875,8105
1003	0 A_02_SLU_02	Combination	-728,635	1193,611	87,158	0,6302	63,1782	-4121,492
1003	0,385 A_02_SLU_02	Combination	-728,635	1196,908	87,158	0,6302	47,6819	-4510,9519
1003	0,77 A_02_SLU_02	Combination	-728,635	1200,204	87,158	0,6302	32,1857	-4901,6809
1003	0 A_02_SLU_02	Combination	-913,439	915,328	-0,633	-0,737	-2,3087	-6533,5371
1003	0,385 A_02_SLU_02	Combination	-913,439	918,625	-0,633	-0,737	-19,289	-6954,3587
1003	0,77 A_02_SLU_02	Combination	-913,439	921,921	-0,633	-0,737	-36,2693	-7376,4495

1003	0 A_02_SLU_03	Combination	-627,893	1168,52	109,308	0,5722	70,9909	-3552,6806
1003	0,385 A_02_SLU_03	Combination	-627,893	1171,817	109,308	0,5722	46,967	-3932,4806
1003	0,77 A_02_SLU_03	Combination	-627,893	1175,114	109,308	0,5722	22,9431	-4313,5497
1003	0 A_02_SLU_03	Combination	-812,698	890,238	21,517	-0,7949	5,504	-5964,7257
1003	0,385 A_02_SLU_03	Combination	-812,698	893,534	21,517	-0,7949	-20,004	-6375,8874
1003	0,77 A_02_SLU_03	Combination	-812,698	896,831	21,517	-0,7949	-45,5119	-6788,3184
1003	0 A_02_SLU_04	Combination	-784,165	1309,033	61,009	0,9878	66,2137	-2565,2284
1003	0,385 A_02_SLU_04	Combination	-784,165	1312,33	61,009	0,9878	65,3405	-2956,8791
1003	0,77 A_02_SLU_04	Combination	-784,165	1315,626	61,009	0,9878	64,4674	-3349,7991
1003	0 A_02_SLU_04	Combination	-1077,833	881,652	-49,569	-0,8445	-20,7738	-6089,3554
1003	0,385 A_02_SLU_04	Combination	-1077,833	884,949	-49,569	-0,8445	-23,302	-6538,8729
1003	0,77 A_02_SLU_04	Combination	-1077,833	888,245	-49,569	-0,8445	-25,8302	-6989,6596
1003	0 A_02_SLU_05	Combination	-467,456	721,147	59,404	-0,1304	22,0298	-2845,6348
1003	0,385 A_02_SLU_05	Combination	-467,456	724,443	59,404	-0,1304	-0,8406	-3123,9109
1003	0,77 A_02_SLU_05	Combination	-467,456	727,74	59,404	-0,1304	-23,711	-3403,4562
1003	0 A_02_SLU_06	Combination	-481,003	1095,768	96,156	0,8925	79,2764	-1608,2854
1003	0,385 A_02_SLU_06	Combination	-481,003	1098,209	96,156	0,8925	64,8716	-1917,6644
1003	0,77 A_02_SLU_06	Combination	-481,003	1100,651	96,156	0,8925	50,4668	-2227,9834
1003	0 A_02_SLU_06	Combination	-774,672	668,387	-14,422	-0,9398	-7,7111	-5132,4125
1003	0,385 A_02_SLU_06	Combination	-774,672	670,828	-14,422	-0,9398	-23,7709	-5499,6581
1003	0,77 A_02_SLU_06	Combination	-774,672	673,27	-14,422	-0,9398	-39,8307	-5867,8439
1003	0 A_02_SLU_07	Combination	-541,102	987,53	87,017	0,6241	63,1851	-3272,866
1003	0,385 A_02_SLU_07	Combination	-541,102	989,972	87,017	0,6241	47,7431	-3582,8201
1003	0,77 A_02_SLU_07	Combination	-541,102	992,414	87,017	0,6241	32,301	-3893,7143
1003	0 A_02_SLU_07	Combination	-725,907	709,247	-0,774	-0,7431	-2,3018	-5684,911
1003	0,385 A_02_SLU_07	Combination	-725,907	711,689	-0,774	-0,7431	-19,2279	-6026,2269
1003	0,77 A_02_SLU_07	Combination	-725,907	714,131	-0,774	-0,7431	-36,154	-6368,4829
1003	0 A_02_SLU_08	Combination	-440,361	962,439	109,167	0,5661	70,9978	-2704,0546
1003	0,385 A_02_SLU_08	Combination	-440,361	964,881	109,167	0,5661	47,0281	-3004,3488
1003	0,77 A_02_SLU_08	Combination	-440,361	967,323	109,167	0,5661	23,0584	-3305,5831
1003	0 A_02_SLU_08	Combination	-625,165	684,156	21,376	-0,801	5,5108	-5116,0996
1003	0,385 A_02_SLU_08	Combination	-625,165	686,598	21,376	-0,801	-19,9429	-5447,7556

1003	0,77 A_02_SLU_08	Combination	-625,165	689,04	21,376	-0,801	-45,3966	-5780,3518
1003	0 A_02_SLU_09	Combination	-596,632	1102,952	60,868	0,9817	66,2205	-1716,6023
1003	0,385 A_02_SLU_09	Combination	-596,632	1105,394	60,868	0,9817	65,4016	-2028,7473
1003	0,77 A_02_SLU_09	Combination	-596,632	1107,836	60,868	0,9817	64,5827	-2341,8325
1003	0 A_02_SLU_09	Combination	-890,3	675,571	-49,71	-0,8506	-20,767	-5240,7293
1003	0,385 A_02_SLU_09	Combination	-890,3	678,013	-49,71	-0,8506	-23,2409	-5610,7411
1003	0,77 A_02_SLU_09	Combination	-890,3	680,455	-49,71	-0,8506	-25,7148	-5981,693
1003	0 A_02_SLU_10	Combination	-279,923	515,066	59,263	-0,1365	22,0367	-1997,0087
1003	0,385 A_02_SLU_10	Combination	-279,923	517,508	59,263	-0,1365	-0,7795	-2195,7791
1003	0,77 A_02_SLU_10	Combination	-279,923	519,949	59,263	-0,1365	-23,5956	-2395,4896
1003	0 COMBO_Dead	Combination	-439,077	516,95	0,754	-0,0002852	1,3081	-2161,2814
1003	0,385 COMBO_Dead	Combination	-439,077	520,247	0,754	-0,0002852	1,0176	-2360,9419
1003	0,77 COMBO_Dead	Combination	-439,077	523,544	0,754	-0,0002852	0,7272	-2561,8716
1003	0 COMBO_Permanenti	Combination	-221,094	216,171	-0,164	0,0186	-1,038	-864,8815
1003	0,385 COMBO_Permanenti	Combination	-221,094	216,171	-0,164	0,0186	-0,9749	-948,1073
1003	0,77 COMBO_Permanenti	Combination	-221,094	216,171	-0,164	0,0186	-0,9117	-1031,3331
1003	0 COMBO1_MOBILI	Combination	-8,365	435,688	89,025	0,8204	58,2522	598,2951
1003	0,385 COMBO1_MOBILI	Combination	-8,365	435,688	89,025	0,8204	45,2875	508,7806
1003	0,77 COMBO1_MOBILI	Combination	-8,365	435,688	89,025	0,8204	32,3228	419,266
1003	0 COMBO1_MOBILI	Combination	-293,96	138,157	-12,829	-1,4137	-19,6647	-2454,079
1003	0,385 COMBO1_MOBILI	Combination	-293,96	138,157	-12,829	-1,4137	-34,7588	-2582,6621
1003	0,77 COMBO1_MOBILI	Combination	-293,96	138,157	-12,829	-1,4137	-49,8528	-2711,2453
1003	0 COMBO2_MOBILI	Combination	-8,365	568,727	95,706	0,8803	78,9994	569,2514
1003	0,385 COMBO2_MOBILI	Combination	-8,365	568,727	95,706	0,8803	64,7677	463,253
1003	0,77 COMBO2_MOBILI	Combination	-8,365	568,727	95,706	0,8803	50,536	357,2546
1003	0 COMBO2_MOBILI	Combination	-302,034	141,346	-14,872	-0,9519	-7,9881	-2954,8756
1003	0,385 COMBO2_MOBILI	Combination	-302,034	141,346	-14,872	-0,9519	-23,8748	-3118,7407
1003	0,77 COMBO2_MOBILI	Combination	-302,034	141,346	-14,872	-0,9519	-39,7615	-3282,6059
1003	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1003	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1003	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1003	0 COMB_RARA	Combination	-493,706	606,884	10,438	0,1795	8,7763	-2078,6409

1003	0,385 COMB_RARA	Combination	-493,706	609,326	10,438	0,1795	8,7039	-2298,275
1003	0,77 COMB_RARA	Combination	-493,706	611,767	10,438	0,1795	8,6314	-2518,8492
1003	0 COMB_RARA	Combination	-546,594	551,785	-8,424	-0,2343	-5,6528	-2643,8954
1003	0,385 COMB_RARA	Combination	-546,594	554,227	-8,424	-0,2343	-6,1195	-2870,7644
1003	0,77 COMB_RARA	Combination	-546,594	556,669	-8,424	-0,2343	-6,5863	-3098,5735
1004	0 DEAD	LinStatic	-325,621	399,088	1,167	-0,003	1,1783	-2022,8562
1004	0,385 DEAD	LinStatic	-325,621	401,53	1,167	-0,003	0,729	-2176,9753
1004	0,77 DEAD	LinStatic	-325,621	403,972	1,167	-0,003	0,2796	-2332,0346
1004	0 PAVIMENTAZIONE	LinStatic	-116,805	112,516	0,366	-0,0004621	0,4501	-554,5558
1004	0,385 PAVIMENTAZIONE	LinStatic	-116,805	112,516	0,366	-0,0004621	0,3093	-597,8743
1004	0,77 PAVIMENTAZIONE	LinStatic	-116,805	112,516	0,366	-0,0004621	0,1685	-641,1928
1004	0 BARRIERA+CORDOLO	LinStatic	-25,741	32,116	-0,143	0,0082	-0,3203	-152,7802
1004	0,385 BARRIERA+CORDOLO	LinStatic	-25,741	32,116	-0,143	0,0082	-0,2654	-165,145
1004	0,77 BARRIERA+CORDOLO	LinStatic	-25,741	32,116	-0,143	0,0082	-0,2105	-177,5099
1004	0 PARAPETTO	LinStatic	-5,138	6,136	-0,386	0,0065	-0,64	-27,0152
1004	0,385 PARAPETTO	LinStatic	-5,138	6,136	-0,386	0,0065	-0,4915	-29,3775
1004	0,77 PARAPETTO	LinStatic	-5,138	6,136	-0,386	0,0065	-0,343	-31,7398
1004	0 QK_MOBILI	LinStatic	-16,346	36,488	0,415	0,0733	3,055	-185,3758
1004	0,385 QK_MOBILI	LinStatic	-16,346	36,488	0,415	0,0733	2,8951	-199,4236
1004	0,77 QK_MOBILI	LinStatic	-16,346	36,488	0,415	0,0733	2,7352	-213,4715
1004	0 QK_FOLLA	LinStatic	-68,313	83,02	-2,688	0,0552	-4,8381	-379,6932
1004	0,385 QK_FOLLA	LinStatic	-68,313	83,02	-2,688	0,0552	-3,8032	-411,6561
1004	0,77 QK_FOLLA	LinStatic	-68,313	83,02	-2,688	0,0552	-2,7682	-443,619
1004	0 PERMANENTI	LinStatic	-147,684	150,768	-0,163	0,0143	-0,5103	-734,3511
1004	0,385 PERMANENTI	LinStatic	-147,684	150,768	-0,163	0,0143	-0,4477	-792,3967
1004	0,77 PERMANENTI	LinStatic	-147,684	150,768	-0,163	0,0143	-0,385	-850,4424
1004	0 Qk_Tandem_1	LinMoving	0	206,492	43,348	0,5432	33,9367	780,1844
1004	0,385 Qk_Tandem_1	LinMoving	0	206,492	43,348	0,5432	33,3353	762,1757
1004	0,77 Qk_Tandem_1	LinMoving	0	206,492	43,348	0,5432	32,7338	744,1669
1004	0 Qk_Tandem_1	LinMoving	-210,956	-12,569	-30,549	-1,0962	-23,1282	-1567,2742
1004	0,385 Qk_Tandem_1	LinMoving	-210,956	-12,569	-30,549	-1,0962	-26,51	-1620,3662
1004	0,77 Qk_Tandem_1	LinMoving	-210,956	-12,569	-30,549	-1,0962	-29,8918	-1673,4582

1004	0 Qk_Tandem_2	LinMoving	0	309,953	49,446	0,5641	50,4278	723,7207
1004	0,385 Qk_Tandem_2	LinMoving	0	309,953	49,446	0,5641	48,1747	694,1613
1004	0,77 Qk_Tandem_2	LinMoving	0	309,953	49,446	0,5641	45,9215	664,602
1004	0 Qk_Tandem_2	LinMoving	-217,461	-8,668	-30,583	-0,8009	-12,412	-2014,5992
1004	0,385 Qk_Tandem_2	LinMoving	-217,461	-8,668	-30,583	-0,8009	-16,6643	-2097,0179
1004	0,77 Qk_Tandem_2	LinMoving	-217,461	-8,668	-30,583	-0,8009	-20,9166	-2179,4366
1004	0 FRENATURA	LinStatic	-56,52	41,003	6,521	-0,0059	3,033	-1034,6661
1004	0,385 FRENATURA	LinStatic	-56,52	41,003	6,521	-0,0059	0,5225	-1050,4525
1004	0,77 FRENATURA	LinStatic	-56,52	41,003	6,521	-0,0059	-1,9879	-1066,2388
1004	0 VENTO_TR_SC	LinStatic	42,677	-1,389	15,171	-0,0247	5,5088	42,728
1004	0,385 VENTO_TR_SC	LinStatic	42,677	-1,389	15,171	-0,0247	-0,3321	43,2627
1004	0,77 VENTO_TR_SC	LinStatic	42,677	-1,389	15,171	-0,0247	-6,173	43,7975
1004	0 VENTO_TR_CA	LinStatic	57,134	-4,172	20,263	-0,0425	6,906	71,845
1004	0,385 VENTO_TR_CA	LinStatic	57,134	-4,172	20,263	-0,0425	-0,8952	73,451
1004	0,77 VENTO_TR_CA	LinStatic	57,134	-4,172	20,263	-0,0425	-8,6964	75,0571
1004	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1004	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1004	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1004	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1004	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1004	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1004	0 Qk_Tandem_1_FQ	LinMoving	0	126,932	31,111	0,3898	24,1288	513,2804
1004	0,385 Qk_Tandem_1_FQ	LinMoving	0	126,932	31,111	0,3898	23,7608	501,3369
1004	0,77 Qk_Tandem_1_FQ	LinMoving	0	126,932	31,111	0,3898	23,3927	489,3934
1004	0 Qk_Tandem_1_FQ	LinMoving	-120,126	-8,212	-22,21	-0,6897	-13,8094	-959,9496
1004	0,385 Qk_Tandem_1_FQ	LinMoving	-120,126	-8,212	-22,21	-0,6897	-16,16	-991,0439
1004	0,77 Qk_Tandem_1_FQ	LinMoving	-120,126	-8,212	-22,21	-0,6897	-18,5106	-1022,1383
1004	0 Qk_Tandem_2_FQ	LinMoving	0	179,534	34,912	0,3791	34,0619	493,7685
1004	0,385 Qk_Tandem_2_FQ	LinMoving	0	179,534	34,912	0,3791	32,7066	474,9839
1004	0,77 Qk_Tandem_2_FQ	LinMoving	0	179,534	34,912	0,3791	31,3513	456,1992
1004	0 Qk_Tandem_2_FQ	LinMoving	-123,223	-6,098	-22,193	-0,5432	-8,209	-1177,3889
1004	0,385 Qk_Tandem_2_FQ	LinMoving	-123,223	-6,098	-22,193	-0,5432	-11,1823	-1222,3647

1004	0,77 Qk_Tandem_2_FQ	LinMoving	-123,223	-6,098	-22,193	-0,5432	-14,1555	-1267,3406
1004	0 QK_MOBILI_FQ	LinStatic	-8,173	18,244	0,208	0,0367	1,5275	-92,6879
1004	0,385 QK_MOBILI_FQ	LinStatic	-8,173	18,244	0,208	0,0367	1,4476	-99,7118
1004	0,77 QK_MOBILI_FQ	LinStatic	-8,173	18,244	0,208	0,0367	1,3676	-106,7357
1004	0 FRENATURA_2	LinStatic	-48,846	40,493	2,774	-0,0055	1,8514	-1035,8012
1004	0,385 FRENATURA_2	LinStatic	-48,846	40,493	2,774	-0,0055	0,7832	-1051,3912
1004	0,77 FRENATURA_2	LinStatic	-48,846	40,493	2,774	-0,0055	-0,2849	-1066,9812
1004	0 RITIRO	LinStatic	0	0	0	0	0	0
1004	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1004	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1004	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1004	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1004	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1004	0 Distorsioni	LinStatic	0	0	0	0	0	0
1004	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1004	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1004	0 A_01_SLU_00	Combination	-661,115	764,921	1,332	0,0173	0,8253	-3832,3826
1004	0,385 A_01_SLU_00	Combination	-661,115	768,218	1,332	0,0173	0,3126	-4127,5118
1004	0,77 A_01_SLU_00	Combination	-661,115	771,514	1,332	0,0173	-0,2001	-4423,9103
1004	0 A_01_SLU_01	Combination	-682,812	1209,966	92,853	0,856	55,9378	-3469,6098
1004	0,385 A_01_SLU_01	Combination	-682,812	1213,262	92,853	0,856	41,9076	-3853,0689
1004	0,77 A_01_SLU_01	Combination	-682,812	1216,559	92,853	0,856	27,8774	-4237,7972
1004	0 A_01_SLU_01	Combination	-967,602	914,234	-6,909	-1,3572	-21,0998	-6638,679
1004	0,385 A_01_SLU_01	Combination	-967,602	917,53	-6,909	-1,3572	-38,8835	-7069,5004
1004	0,77 A_01_SLU_01	Combination	-967,602	920,827	-6,909	-1,3572	-56,6672	-7501,5911
1004	0 A_01_SLU_02	Combination	-756,558	1158,476	90,501	0,6491	48,8037	-5179,8086
1004	0,385 A_01_SLU_02	Combination	-756,558	1161,772	90,501	0,6491	31,3757	-5571,0684
1004	0,77 A_01_SLU_02	Combination	-756,558	1165,069	90,501	0,6491	13,9477	-5963,5973
1004	0 A_01_SLU_02	Combination	-936,746	955,76	10,519	-0,9701	-8,1036	-7389,6536
1004	0,385 A_01_SLU_02	Combination	-936,746	959,057	10,519	-0,9701	-28,5055	-7809,6397
1004	0,77 A_01_SLU_02	Combination	-936,746	962,354	10,519	-0,9701	-48,9073	-8230,8949
1004	0 A_01_SLU_03	Combination	-659,737	1132,968	111,556	0,6011	55,5745	-4576,2616

1004	0,385 A_01_SLU_03	Combination	-659,737	1136,265	111,556	0,6011	30,0402	-4957,7009
1004	0,77 A_01_SLU_03	Combination	-659,737	1139,561	111,556	0,6011	4,506	-5340,4094
1004	0 A_01_SLU_03	Combination	-839,926	930,253	31,574	-1,0181	-1,3329	-6786,1066
1004	0,385 A_01_SLU_03	Combination	-839,926	933,549	31,574	-1,0181	-29,8409	-7196,2722
1004	0,77 A_01_SLU_03	Combination	-839,926	936,846	31,574	-1,0181	-58,3489	-7607,707
1004	0 A_01_SLU_04	Combination	-785,653	1217,475	56,38	0,9325	43,507	-3598,9307
1004	0,385 A_01_SLU_04	Combination	-785,653	1220,771	56,38	0,9325	43,519	-3985,2807
1004	0,77 A_01_SLU_04	Combination	-785,653	1224,068	56,38	0,9325	43,5309	-4372,8999
1004	0 A_01_SLU_04	Combination	-1070,443	921,742	-43,382	-1,2808	-33,5306	-6767,9999
1004	0,385 A_01_SLU_04	Combination	-1070,443	925,039	-43,382	-1,2808	-37,2722	-7201,7122
1004	0,77 A_01_SLU_04	Combination	-1070,443	928,336	-43,382	-1,2808	-41,0137	-7636,6938
1004	0 A_01_SLU_05	Combination	-489,714	752,407	62,12	-0,11	21,5433	-3616,8477
1004	0,385 A_01_SLU_05	Combination	-489,714	755,703	62,12	-0,11	-2,3729	-3907,1588
1004	0,77 A_01_SLU_05	Combination	-489,714	759	62,12	-0,11	-26,2891	-4198,7391
1004	0 A_01_SLU_06	Combination	-495,002	994,901	92,526	0,85	55,7805	-2394,4345
1004	0,385 A_01_SLU_06	Combination	-495,002	997,343	92,526	0,85	41,8763	-2694,9291
1004	0,77 A_01_SLU_06	Combination	-495,002	999,785	92,526	0,85	27,9721	-2996,3639
1004	0 A_01_SLU_06	Combination	-779,793	699,169	-7,236	-1,3633	-21,2571	-5563,5037
1004	0,385 A_01_SLU_06	Combination	-779,793	701,611	-7,236	-1,3633	-38,9148	-5911,3607
1004	0,77 A_01_SLU_06	Combination	-779,793	704,053	-7,236	-1,3633	-56,5725	-6260,1578
1004	0 A_01_SLU_07	Combination	-568,748	943,411	90,173	0,643	48,6465	-4104,6334
1004	0,385 A_01_SLU_07	Combination	-568,748	945,853	90,173	0,643	31,3444	-4412,9286
1004	0,77 A_01_SLU_07	Combination	-568,748	948,295	90,173	0,643	14,0423	-4722,164
1004	0 A_01_SLU_07	Combination	-748,936	740,696	10,192	-0,9762	-8,2609	-6314,4784
1004	0,385 A_01_SLU_07	Combination	-748,936	743,137	10,192	-0,9762	-28,5368	-6651,4999
1004	0,77 A_01_SLU_07	Combination	-748,936	745,579	10,192	-0,9762	-48,8126	-6989,4616
1004	0 A_01_SLU_08	Combination	-471,928	917,903	111,228	0,595	55,4172	-3501,0864
1004	0,385 A_01_SLU_08	Combination	-471,928	920,345	111,228	0,595	30,0089	-3799,5612
1004	0,77 A_01_SLU_08	Combination	-471,928	922,787	111,228	0,595	4,6006	-4098,9761
1004	0 A_01_SLU_08	Combination	-652,116	715,188	31,247	-1,0242	-1,4902	-5710,9314
1004	0,385 A_01_SLU_08	Combination	-652,116	717,63	31,247	-1,0242	-29,8723	-6038,1325
1004	0,77 A_01_SLU_08	Combination	-652,116	720,072	31,247	-1,0242	-58,2543	-6366,2737

1004	0 A_01_SLU_09	Combination	-597,843	1002,41	56,053	0,9264	43,3498	-2523,7555
1004	0,385 A_01_SLU_09	Combination	-597,843	1004,852	56,053	0,9264	43,4876	-2827,141
1004	0,77 A_01_SLU_09	Combination	-597,843	1007,294	56,053	0,9264	43,6255	-3131,4666
1004	0 A_01_SLU_09	Combination	-882,633	706,678	-43,709	-1,2868	-33,6879	-5692,8247
1004	0,385 A_01_SLU_09	Combination	-882,633	709,119	-43,709	-1,2868	-37,3035	-6043,5725
1004	0,77 A_01_SLU_09	Combination	-882,633	711,561	-43,709	-1,2868	-40,9191	-6395,2605
1004	0 A_01_SLU_10	Combination	-301,905	537,342	61,793	-0,1161	21,386	-2541,6724
1004	0,385 A_01_SLU_10	Combination	-301,905	539,784	61,793	-0,1161	-2,4042	-2749,0191
1004	0,77 A_01_SLU_10	Combination	-301,905	542,226	61,793	-0,1161	-26,1945	-2957,3058
1004	0 A_02_SLU_01	Combination	-682,812	1349,639	101,085	0,8843	78,2008	-3545,8358
1004	0,385 A_02_SLU_01	Combination	-682,812	1352,935	101,085	0,8843	61,9408	-3944,8882
1004	0,77 A_02_SLU_01	Combination	-682,812	1356,232	101,085	0,8843	45,6808	-4345,2098
1004	0 A_02_SLU_01	Combination	-976,385	919,5	-6,954	-0,9585	-6,633	-7242,5677
1004	0,385 A_02_SLU_01	Combination	-976,385	922,796	-6,954	-0,9585	-25,5918	-7712,9802
1004	0,77 A_02_SLU_01	Combination	-976,385	926,093	-6,954	-0,9585	-44,5506	-8184,6619
1004	0 A_02_SLU_02	Combination	-745,048	1236,614	90,582	0,6337	61,931	-5210,7791
1004	0,385 A_02_SLU_02	Combination	-745,048	1239,911	90,582	0,6337	45,1855	-5612,0061
1004	0,77 A_02_SLU_02	Combination	-745,048	1243,207	90,582	0,6337	28,44	-6014,5022
1004	0 A_02_SLU_02	Combination	-929,882	958,165	4,924	-0,7498	-1,4753	-7717,5152
1004	0,385 A_02_SLU_02	Combination	-929,882	961,462	4,924	-0,7498	-20,6477	-8158,029
1004	0,77 A_02_SLU_02	Combination	-929,882	964,758	4,924	-0,7498	-39,8201	-8599,8119
1004	0 A_02_SLU_03	Combination	-652,064	1211,362	113,511	0,5855	69,2925	-4606,6646
1004	0,385 A_02_SLU_03	Combination	-652,064	1214,658	113,511	0,5855	43,7197	-4998,1693
1004	0,77 A_02_SLU_03	Combination	-652,064	1217,955	113,511	0,5855	18,1469	-5390,9431
1004	0 A_02_SLU_03	Combination	-836,899	932,913	27,852	-0,798	5,8862	-7113,4006
1004	0,385 A_02_SLU_03	Combination	-836,899	936,209	27,852	-0,798	-22,1136	-7544,1922
1004	0,77 A_02_SLU_03	Combination	-836,899	939,506	27,852	-0,798	-50,1133	-7976,2529
1004	0 A_02_SLU_04	Combination	-785,653	1357,148	64,612	0,9607	65,77	-3675,1568
1004	0,385 A_02_SLU_04	Combination	-785,653	1360,444	64,612	0,9607	63,5521	-4077,1001
1004	0,77 A_02_SLU_04	Combination	-785,653	1363,741	64,612	0,9607	61,3342	-4480,3125
1004	0 A_02_SLU_04	Combination	-1079,225	927,008	-43,427	-0,8821	-19,0638	-7371,8887
1004	0,385 A_02_SLU_04	Combination	-1079,225	930,305	-43,427	-0,8821	-23,9805	-7845,192

1004	0,77 A_02_SLU_04	Combination	-1079,225	933,602	-43,427	-0,8821	-28,8972	-8319,7646
1004	0 A_02_SLU_05	Combination	-489,714	752,407	62,12	-0,11	21,5433	-3616,8477
1004	0,385 A_02_SLU_05	Combination	-489,714	755,703	62,12	-0,11	-2,3729	-3907,1588
1004	0,77 A_02_SLU_05	Combination	-489,714	759	62,12	-0,11	-26,2891	-4198,7391
1004	0 A_02_SLU_06	Combination	-495,002	1134,574	100,758	0,8782	78,0435	-2470,6606
1004	0,385 A_02_SLU_06	Combination	-495,002	1137,016	100,758	0,8782	61,9095	-2786,7485
1004	0,77 A_02_SLU_06	Combination	-495,002	1139,458	100,758	0,8782	45,7755	-3103,7765
1004	0 A_02_SLU_06	Combination	-788,575	704,435	-7,281	-0,9646	-6,7903	-6167,3925
1004	0,385 A_02_SLU_06	Combination	-788,575	706,877	-7,281	-0,9646	-25,6231	-6554,8405
1004	0,77 A_02_SLU_06	Combination	-788,575	709,319	-7,281	-0,9646	-44,456	-6943,2286
1004	0 A_02_SLU_07	Combination	-557,238	1021,549	90,255	0,6276	61,7737	-4135,6039
1004	0,385 A_02_SLU_07	Combination	-557,238	1023,991	90,255	0,6276	45,1542	-4453,8663
1004	0,77 A_02_SLU_07	Combination	-557,238	1026,433	90,255	0,6276	28,5347	-4773,0689
1004	0 A_02_SLU_07	Combination	-742,073	743,1	4,597	-0,7558	-1,6326	-6642,34
1004	0,385 A_02_SLU_07	Combination	-742,073	745,542	4,597	-0,7558	-20,6791	-6999,8892
1004	0,77 A_02_SLU_07	Combination	-742,073	747,984	4,597	-0,7558	-39,7255	-7358,3786
1004	0 A_02_SLU_08	Combination	-464,255	996,297	113,183	0,5794	69,1352	-3531,4893
1004	0,385 A_02_SLU_08	Combination	-464,255	998,739	113,183	0,5794	43,6884	-3840,0295
1004	0,77 A_02_SLU_08	Combination	-464,255	1001,18	113,183	0,5794	18,2415	-4149,5098
1004	0 A_02_SLU_08	Combination	-649,089	717,848	27,525	-0,8041	5,7289	-6038,2254
1004	0,385 A_02_SLU_08	Combination	-649,089	720,29	27,525	-0,8041	-22,1449	-6386,0524
1004	0,77 A_02_SLU_08	Combination	-649,089	722,731	27,525	-0,8041	-50,0186	-6734,8196
1004	0 A_02_SLU_09	Combination	-597,843	1142,083	64,285	0,9546	65,6127	-2599,9815
1004	0,385 A_02_SLU_09	Combination	-597,843	1144,525	64,285	0,9546	63,5208	-2918,9603
1004	0,77 A_02_SLU_09	Combination	-597,843	1146,966	64,285	0,9546	61,4289	-3238,8792
1004	0 A_02_SLU_09	Combination	-891,416	711,944	-43,754	-0,8882	-19,2211	-6296,7134
1004	0,385 A_02_SLU_09	Combination	-891,416	714,385	-43,754	-0,8882	-24,0118	-6687,0523
1004	0,77 A_02_SLU_09	Combination	-891,416	716,827	-43,754	-0,8882	-28,8025	-7078,3313
1004	0 A_02_SLU_10	Combination	-301,905	537,342	61,793	-0,1161	21,386	-2541,6724
1004	0,385 A_02_SLU_10	Combination	-301,905	539,784	61,793	-0,1161	-2,4042	-2749,0191
1004	0,77 A_02_SLU_10	Combination	-301,905	542,226	61,793	-0,1161	-26,1945	-2957,3058
1004	0 COMBO_Dead	Combination	-439,589	538,769	1,576	-0,0041	1,5908	-2730,8559

1004	0,385 COMBO_Dead	Combination	-439,589	542,066	1,576	-0,0041	0,9841	-2938,9167
1004	0,77 COMBO_Dead	Combination	-439,589	545,363	1,576	-0,0041	0,3775	-3148,2467
1004	0 COMBO_Permanenti	Combination	-221,527	226,152	-0,244	0,0214	-0,7654	-1101,5267
1004	0,385 COMBO_Permanenti	Combination	-221,527	226,152	-0,244	0,0214	-0,6715	-1188,5951
1004	0,77 COMBO_Permanenti	Combination	-221,527	226,152	-0,244	0,0214	-0,5776	-1275,6636
1004	0 COMBO1_MOBILI	Combination	-21,697	445,045	91,521	0,8387	55,1125	362,7728
1004	0,385 COMBO1_MOBILI	Combination	-21,697	445,045	91,521	0,8387	41,595	274,4429
1004	0,77 COMBO1_MOBILI	Combination	-21,697	445,045	91,521	0,8387	28,0775	186,1131
1004	0 COMBO1_MOBILI	Combination	-306,487	149,312	-8,24	-1,3745	-21,9251	-2806,2964
1004	0,385 COMBO1_MOBILI	Combination	-306,487	149,312	-8,24	-1,3745	-39,1961	-2941,9886
1004	0,77 COMBO1_MOBILI	Combination	-306,487	149,312	-8,24	-1,3745	-56,4671	-3077,6808
1004	0 COMBO2_MOBILI	Combination	-21,697	584,718	99,754	0,867	77,3754	286,5468
1004	0,385 COMBO2_MOBILI	Combination	-21,697	584,718	99,754	0,867	61,6281	182,6236
1004	0,77 COMBO2_MOBILI	Combination	-21,697	584,718	99,754	0,867	45,8809	78,7004
1004	0 COMBO2_MOBILI	Combination	-315,27	154,578	-8,285	-0,9758	-7,4584	-3410,1852
1004	0,385 COMBO2_MOBILI	Combination	-315,27	154,578	-8,285	-0,9758	-25,9045	-3585,4684
1004	0,77 COMBO2_MOBILI	Combination	-315,27	154,578	-8,285	-0,9758	-44,3505	-3760,7516
1004	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1004	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1004	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1004	0 COMB_RARA	Combination	-494,47	631,356	11,273	0,1792	8,7065	-2703,4285
1004	0,385 COMB_RARA	Combination	-494,47	633,798	11,273	0,1792	8,3881	-2931,5981
1004	0,77 COMB_RARA	Combination	-494,47	636,24	11,273	0,1792	8,0698	-3160,7079
1004	0 COMB_RARA	Combination	-547,209	576,591	-7,201	-0,2307	-5,5598	-3290,2931
1004	0,385 COMB_RARA	Combination	-547,209	579,033	-7,201	-0,2307	-6,5732	-3527,2336
1004	0,77 COMB_RARA	Combination	-547,209	581,475	-7,201	-0,2307	-7,5866	-3765,1141
1005	0 DEAD	LinStatic	-326,052	415,436	1,786	-0,0051	1,1174	-2462,0216
1005	0,385 DEAD	LinStatic	-326,052	417,878	1,786	-0,0051	0,4298	-2622,4344
1005	0,77 DEAD	LinStatic	-326,052	420,319	1,786	-0,0051	-0,2579	-2783,7874
1005	0 PAVIMENTAZIONE	LinStatic	-116,982	117,153	0,585	-0,0015	0,5003	-677,5598
1005	0,385 PAVIMENTAZIONE	LinStatic	-116,982	117,153	0,585	-0,0015	0,2751	-722,6636
1005	0,77 PAVIMENTAZIONE	LinStatic	-116,982	117,153	0,585	-0,0015	0,05	-767,7675

1005	0 BARRIERA+CORDOLO	LinStatic	-25,889	33,857	-0,213	0,0089	-0,1897	-187,8675
1005	0,385 BARRIERA+CORDOLO	LinStatic	-25,889	33,857	-0,213	0,0089	-0,1076	-200,9025
1005	0,77 BARRIERA+CORDOLO	LinStatic	-25,889	33,857	-0,213	0,0089	-0,0254	-213,9375
1005	0 PARAPETTO	LinStatic	-5,081	6,546	-0,632	0,0082	-0,6777	-33,8641
1005	0,385 PARAPETTO	LinStatic	-5,081	6,546	-0,632	0,0082	-0,4343	-36,3843
1005	0,77 PARAPETTO	LinStatic	-5,081	6,546	-0,632	0,0082	-0,191	-38,9044
1005	0 QK_MOBILI	LinStatic	-16,643	38,769	0,606	0,0629	3,5858	-225,4641
1005	0,385 QK_MOBILI	LinStatic	-16,643	38,769	0,606	0,0629	3,3524	-240,39
1005	0,77 QK_MOBILI	LinStatic	-16,643	38,769	0,606	0,0629	3,119	-255,3159
1005	0 QK_FOLLA	LinStatic	-68,135	88,08	-4,487	0,068	-5,0058	-471,3374
1005	0,385 QK_FOLLA	LinStatic	-68,135	88,08	-4,487	0,068	-3,2781	-505,2481
1005	0,77 QK_FOLLA	LinStatic	-68,135	88,08	-4,487	0,068	-1,5505	-539,1588
1005	0 PERMANENTI	LinStatic	-147,952	157,556	-0,26	0,0156	-0,3671	-899,2914
1005	0,385 PERMANENTI	LinStatic	-147,952	157,556	-0,26	0,0156	-0,2668	-959,9504
1005	0,77 PERMANENTI	LinStatic	-147,952	157,556	-0,26	0,0156	-0,1665	-1020,6094
1005	0 Qk_Tandem_1	LinMoving	0	205,608	46,189	0,5448	31,9016	734,5452
1005	0,385 Qk_Tandem_1	LinMoving	0	205,608	46,189	0,5448	29,9284	720,2448
1005	0,77 Qk_Tandem_1	LinMoving	0	205,608	46,189	0,5448	27,9552	705,9443
1005	0 Qk_Tandem_1	LinMoving	-210,742	-13,892	-25,177	-1,0693	-26,6727	-1717,0416
1005	0,385 Qk_Tandem_1	LinMoving	-210,742	-13,892	-25,177	-1,0693	-31,2577	-1772,3536
1005	0,77 Qk_Tandem_1	LinMoving	-210,742	-13,892	-25,177	-1,0693	-35,8428	-1827,6656
1005	0 Qk_Tandem_2	LinMoving	0	314,024	53,778	0,542	49,0754	645,2697
1005	0,385 Qk_Tandem_2	LinMoving	0	314,024	53,778	0,542	44,5512	619,8492
1005	0,77 Qk_Tandem_2	LinMoving	0	314,024	53,778	0,542	40,027	594,4287
1005	0 Qk_Tandem_2	LinMoving	-217,742	-8,397	-23,122	-0,8238	-14,1963	-2249,3917
1005	0,385 Qk_Tandem_2	LinMoving	-217,742	-8,397	-23,122	-0,8238	-19,8415	-2337,1249
1005	0,77 Qk_Tandem_2	LinMoving	-217,742	-8,397	-23,122	-0,8238	-25,4867	-2424,858
1005	0 FRENATURA	LinStatic	-58,775	40,96	6,781	-0,0078	2,9698	-1076,9117
1005	0,385 FRENATURA	LinStatic	-58,775	40,96	6,781	-0,0078	0,359	-1092,6811
1005	0,77 FRENATURA	LinStatic	-58,775	40,96	6,781	-0,0078	-2,2517	-1108,4506
1005	0 VENTO_TR_SC	LinStatic	37,315	-1,511	15,681	-0,0197	5,0411	49,6783
1005	0,385 VENTO_TR_SC	LinStatic	37,315	-1,511	15,681	-0,0197	-0,9961	50,2601

1005	0,77 VENTO_TR_SC	LinStatic	37,315	-1,511	15,681	-0,0197	-7,0332	50,8419
1005	0 VENTO_TR_CA	LinStatic	50,025	-4,444	20,864	-0,0341	6,1879	83,6554
1005	0,385 VENTO_TR_CA	LinStatic	50,025	-4,444	20,864	-0,0341	-1,8447	85,3663
1005	0,77 VENTO_TR_CA	LinStatic	50,025	-4,444	20,864	-0,0341	-9,8773	87,0771
1005	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1005	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1005	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1005	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1005	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1005	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1005	0 Qk_Tandem_1_FQ	LinMoving	0	126,368	32,872	0,3923	22,6966	483,0293
1005	0,385 Qk_Tandem_1_FQ	LinMoving	0	126,368	32,872	0,3923	21,3439	473,3031
1005	0,77 Qk_Tandem_1_FQ	LinMoving	0	126,368	32,872	0,3923	19,9912	463,5769
1005	0 Qk_Tandem_1_FQ	LinMoving	-120,045	-8,922	-18,35	-0,6798	-15,9661	-1047,6861
1005	0,385 Qk_Tandem_1_FQ	LinMoving	-120,045	-8,922	-18,35	-0,6798	-19,0554	-1080,028
1005	0,77 Qk_Tandem_1_FQ	LinMoving	-120,045	-8,922	-18,35	-0,6798	-22,1446	-1112,3699
1005	0 Qk_Tandem_2_FQ	LinMoving	0	181,159	37,665	0,3687	32,9917	444,1763
1005	0,385 Qk_Tandem_2_FQ	LinMoving	0	181,159	37,665	0,3687	30,113	427,7565
1005	0,77 Qk_Tandem_2_FQ	LinMoving	0	181,159	37,665	0,3687	27,2344	411,3366
1005	0 Qk_Tandem_2_FQ	LinMoving	-123,416	-5,872	-16,914	-0,5596	-9,401	-1305,3827
1005	0,385 Qk_Tandem_2_FQ	LinMoving	-123,416	-5,872	-16,914	-0,5596	-13,2856	-1353,0644
1005	0,77 Qk_Tandem_2_FQ	LinMoving	-123,416	-5,872	-16,914	-0,5596	-17,1701	-1400,7462
1005	0 QK_MOBILI_FQ	LinStatic	-8,321	19,384	0,303	0,0314	1,7929	-112,732
1005	0,385 QK_MOBILI_FQ	LinStatic	-8,321	19,384	0,303	0,0314	1,6762	-120,195
1005	0,77 QK_MOBILI_FQ	LinStatic	-8,321	19,384	0,303	0,0314	1,5595	-127,6579
1005	0 FRENATURA_2	LinStatic	-50,357	40,447	2,838	-0,008	1,9351	-1078,2235
1005	0,385 FRENATURA_2	LinStatic	-50,357	40,447	2,838	-0,008	0,8423	-1093,7956
1005	0,77 FRENATURA_2	LinStatic	-50,357	40,447	2,838	-0,008	-0,2504	-1109,3676
1005	0 RITIRO	LinStatic	0	0	0	0	0	0
1005	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1005	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1005	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

1005	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1005	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1005	0 Distorsioni	LinStatic	0	0	0	0	0	0
1005	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1005	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1005	0 A_01_SLU_00	Combination	-662,098	797,172	2,021	0,0164	0,9579	-4672,6663
1005	0,385 A_01_SLU_00	Combination	-662,098	800,468	2,021	0,0164	0,18	-4980,2121
1005	0,77 A_01_SLU_00	Combination	-662,098	803,765	2,021	0,0164	-0,5979	-5289,0271
1005	0 A_01_SLU_01	Combination	-696,724	1251,202	96,018	0,8775	52,4955	-4541,8331
1005	0,385 A_01_SLU_01	Combination	-696,724	1254,498	96,018	0,8775	36,8714	-4936,6211
1005	0,77 A_01_SLU_01	Combination	-696,724	1257,795	96,018	0,8775	21,2474	-5332,6783
1005	0 A_01_SLU_01	Combination	-981,226	954,876	-0,326	-1,3015	-26,5798	-7851,4753
1005	0,385 A_01_SLU_01	Combination	-981,226	958,173	-0,326	-1,3015	-45,7299	-8301,6289
1005	0,77 A_01_SLU_01	Combination	-981,226	961,469	-0,326	-1,3015	-64,8799	-8753,0516
1005	0 A_01_SLU_02	Combination	-773,653	1198,454	92,733	0,6763	45,5075	-6272,1045
1005	0,385 A_01_SLU_02	Combination	-773,653	1201,75	92,733	0,6763	26,7596	-6675,7554
1005	0,77 A_01_SLU_02	Combination	-773,653	1205,047	92,733	0,6763	8,0118	-7080,6754
1005	0 A_01_SLU_02	Combination	-953,721	995,518	15,9	-0,9319	-12,4866	-8568,1775
1005	0,385 A_01_SLU_02	Combination	-953,721	998,815	15,9	-0,9319	-33,8393	-9005,752
1005	0,77 A_01_SLU_02	Combination	-953,721	1002,111	15,9	-0,9319	-55,192	-9444,5956
1005	0 A_01_SLU_03	Combination	-684,236	1172,641	114,379	0,6393	51,4481	-5633,2621
1005	0,385 A_01_SLU_03	Combination	-684,236	1175,938	114,379	0,6393	24,3664	-6026,9753
1005	0,77 A_01_SLU_03	Combination	-684,236	1179,234	114,379	0,6393	-2,7152	-6421,9576
1005	0 A_01_SLU_03	Combination	-864,303	969,706	37,546	-0,9689	-6,546	-7929,3352
1005	0,385 A_01_SLU_03	Combination	-864,303	973,002	37,546	-0,9689	-36,2325	-8356,9719
1005	0,77 A_01_SLU_03	Combination	-864,303	976,299	37,546	-0,9689	-65,9189	-8785,8778
1005	0 A_01_SLU_04	Combination	-786,769	1259,2	58,463	0,9388	41,3572	-4692,4129
1005	0,385 A_01_SLU_04	Combination	-786,769	1262,497	58,463	0,9388	40,1919	-5090,2804
1005	0,77 A_01_SLU_04	Combination	-786,769	1265,793	58,463	0,9388	39,0266	-5489,417
1005	0 A_01_SLU_04	Combination	-1071,271	962,875	-37,881	-1,2402	-37,7181	-8002,0551
1005	0,385 A_01_SLU_04	Combination	-1071,271	966,171	-37,881	-1,2402	-42,4094	-8455,2881
1005	0,77 A_01_SLU_04	Combination	-1071,271	969,468	-37,881	-1,2402	-47,1007	-8909,7903

1005	0 A_01_SLU_05	Combination	-512,024	783,841	64,612	-0,0858	19,5216	-4421,7
1005	0,385 A_01_SLU_05	Combination	-512,024	787,137	64,612	-0,0858	-5,3541	-4724,1133
1005	0,77 A_01_SLU_05	Combination	-512,024	790,434	64,612	-0,0858	-30,2299	-5027,7959
1005	0 A_01_SLU_06	Combination	-508,63	1027,021	95,523	0,8715	52,2879	-3230,4798
1005	0,385 A_01_SLU_06	Combination	-508,63	1029,463	95,523	0,8715	36,8544	-3538,7938
1005	0,77 A_01_SLU_06	Combination	-508,63	1031,905	95,523	0,8715	21,4209	-3848,048
1005	0 A_01_SLU_06	Combination	-793,132	730,696	-0,821	-1,3075	-26,7874	-6540,122
1005	0,385 A_01_SLU_06	Combination	-793,132	733,138	-0,821	-1,3075	-45,7469	-6903,8016
1005	0,77 A_01_SLU_06	Combination	-793,132	735,579	-0,821	-1,3075	-64,7064	-7268,4213
1005	0 A_01_SLU_07	Combination	-585,559	974,273	92,238	0,6703	45,2999	-4960,7512
1005	0,385 A_01_SLU_07	Combination	-585,559	976,715	92,238	0,6703	26,7426	-5277,9281
1005	0,77 A_01_SLU_07	Combination	-585,559	979,157	92,238	0,6703	8,1853	-5596,0451
1005	0 A_01_SLU_07	Combination	-765,626	771,338	15,405	-0,9379	-12,6942	-7256,8243
1005	0,385 A_01_SLU_07	Combination	-765,626	773,779	15,405	-0,9379	-33,8563	-7607,9247
1005	0,77 A_01_SLU_07	Combination	-765,626	776,221	15,405	-0,9379	-55,0185	-7959,9653
1005	0 A_01_SLU_08	Combination	-496,141	948,461	113,884	0,6333	51,2405	-4321,9089
1005	0,385 A_01_SLU_08	Combination	-496,141	950,903	113,884	0,6333	24,3494	-4629,148
1005	0,77 A_01_SLU_08	Combination	-496,141	953,345	113,884	0,6333	-2,5417	-4937,3273
1005	0 A_01_SLU_08	Combination	-676,209	745,525	37,051	-0,9749	-6,7535	-6617,9819
1005	0,385 A_01_SLU_08	Combination	-676,209	747,967	37,051	-0,9749	-36,2495	-6959,1446
1005	0,77 A_01_SLU_08	Combination	-676,209	750,409	37,051	-0,9749	-65,7454	-7301,2475
1005	0 A_01_SLU_09	Combination	-598,675	1035,02	57,968	0,9328	41,1497	-3381,0596
1005	0,385 A_01_SLU_09	Combination	-598,675	1037,462	57,968	0,9328	40,1749	-3692,4531
1005	0,77 A_01_SLU_09	Combination	-598,675	1039,903	57,968	0,9328	39,2001	-4004,7867
1005	0 A_01_SLU_09	Combination	-883,177	738,694	-38,376	-1,2462	-37,9256	-6690,7018
1005	0,385 A_01_SLU_09	Combination	-883,177	741,136	-38,376	-1,2462	-42,4264	-7057,4609
1005	0,77 A_01_SLU_09	Combination	-883,177	743,578	-38,376	-1,2462	-46,9272	-7425,16
1005	0 A_01_SLU_10	Combination	-323,929	559,661	64,118	-0,0918	19,3141	-3110,3467
1005	0,385 A_01_SLU_10	Combination	-323,929	562,102	64,118	-0,0918	-5,3712	-3326,2861
1005	0,77 A_01_SLU_10	Combination	-323,929	564,544	64,118	-0,0918	-30,0564	-3543,1656
1005	0 A_02_SLU_01	Combination	-696,724	1397,563	106,263	0,8736	75,6801	-4662,355
1005	0,385 A_02_SLU_01	Combination	-696,724	1400,86	106,263	0,8736	56,6122	-5072,1551

1005	0,77 A_02_SLU_01	Combination	-696,724	1404,156	106,263	0,8736	37,5444	-5483,2243
1005	0 A_02_SLU_01	Combination	-990,676	962,294	2,449	-0,9701	-9,7367	-8570,148
1005	0,385 A_02_SLU_01	Combination	-990,676	965,591	2,449	-0,9701	-30,3179	-9064,0701
1005	0,77 A_02_SLU_01	Combination	-990,676	968,887	2,449	-0,9701	-50,8992	-9559,2614
1005	0 A_02_SLU_02	Combination	-761,026	1279,871	94,01	0,6405	59,398	-6332,3517
1005	0,385 A_02_SLU_02	Combination	-761,026	1283,168	94,01	0,6405	40,6383	-6745,7469
1005	0,77 A_02_SLU_02	Combination	-761,026	1286,464	94,01	0,6405	21,8785	-7160,4113
1005	0 A_02_SLU_02	Combination	-946,149	999,324	12,14	-0,7519	-4,1909	-8956,6903
1005	0,385 A_02_SLU_02	Combination	-946,149	1002,62	12,14	-0,7519	-24,4596	-9416,9783
1005	0,77 A_02_SLU_02	Combination	-946,149	1005,917	12,14	-0,7519	-44,7283	-9878,5355
1005	0 A_02_SLU_03	Combination	-675,818	1254,315	117,627	0,6037	65,856	-5692,8534
1005	0,385 A_02_SLU_03	Combination	-675,818	1257,612	117,627	0,6037	38,0034	-6096,4096
1005	0,77 A_02_SLU_03	Combination	-675,818	1260,908	117,627	0,6037	10,1509	-6501,235
1005	0 A_02_SLU_03	Combination	-860,941	973,768	35,758	-0,7888	2,267	-8317,192
1005	0,385 A_02_SLU_03	Combination	-860,941	977,065	35,758	-0,7888	-27,0945	-8767,641
1005	0,77 A_02_SLU_03	Combination	-860,941	980,361	35,758	-0,7888	-56,4559	-9219,3592
1005	0 A_02_SLU_04	Combination	-786,769	1405,562	68,708	0,935	64,5418	-4812,9348
1005	0,385 A_02_SLU_04	Combination	-786,769	1408,858	68,708	0,935	59,9327	-5225,8143
1005	0,77 A_02_SLU_04	Combination	-786,769	1412,155	68,708	0,935	55,3236	-5639,963
1005	0 A_02_SLU_04	Combination	-1080,721	970,293	-35,106	-0,9088	-20,8749	-8720,7278
1005	0,385 A_02_SLU_04	Combination	-1080,721	973,589	-35,106	-0,9088	-26,9974	-9217,7294
1005	0,77 A_02_SLU_04	Combination	-1080,721	976,886	-35,106	-0,9088	-33,12	-9716,0002
1005	0 A_02_SLU_05	Combination	-512,024	783,841	64,612	-0,0858	19,5216	-4421,7
1005	0,385 A_02_SLU_05	Combination	-512,024	787,137	64,612	-0,0858	-5,3541	-4724,1133
1005	0,77 A_02_SLU_05	Combination	-512,024	790,434	64,612	-0,0858	-30,2299	-5027,7959
1005	0 A_02_SLU_06	Combination	-508,63	1173,383	105,768	0,8677	75,4725	-3351,0017
1005	0,385 A_02_SLU_06	Combination	-508,63	1175,824	105,768	0,8677	56,5952	-3674,3278
1005	0,77 A_02_SLU_06	Combination	-508,63	1178,266	105,768	0,8677	37,7179	-3998,594
1005	0 A_02_SLU_06	Combination	-802,582	738,114	1,954	-0,9761	-9,9442	-7258,7947
1005	0,385 A_02_SLU_06	Combination	-802,582	740,556	1,954	-0,9761	-30,3349	-7666,2428
1005	0,77 A_02_SLU_06	Combination	-802,582	742,998	1,954	-0,9761	-50,7257	-8074,6311
1005	0 A_02_SLU_07	Combination	-572,932	1055,691	93,515	0,6345	59,1905	-5020,9984

1005	0,385 A_02_SLU_07	Combination	-572,932	1058,133	93,515	0,6345	40,6212	-5347,9196
1005	0,77 A_02_SLU_07	Combination	-572,932	1060,574	93,515	0,6345	22,052	-5675,781
1005	0 A_02_SLU_07	Combination	-758,055	775,143	11,645	-0,7579	-4,3985	-7645,337
1005	0,385 A_02_SLU_07	Combination	-758,055	777,585	11,645	-0,7579	-24,4767	-8019,151
1005	0,77 A_02_SLU_07	Combination	-758,055	780,027	11,645	-0,7579	-44,5548	-8393,9052
1005	0 A_02_SLU_08	Combination	-487,723	1030,135	117,132	0,5977	65,6484	-4381,5001
1005	0,385 A_02_SLU_08	Combination	-487,723	1032,577	117,132	0,5977	37,9864	-4698,5823
1005	0,77 A_02_SLU_08	Combination	-487,723	1035,019	117,132	0,5977	10,3244	-5016,6047
1005	0 A_02_SLU_08	Combination	-672,847	749,588	35,263	-0,7948	2,0594	-7005,8387
1005	0,385 A_02_SLU_08	Combination	-672,847	752,029	35,263	-0,7948	-27,1115	-7369,8137
1005	0,77 A_02_SLU_08	Combination	-672,847	754,471	35,263	-0,7948	-56,2824	-7734,7289
1005	0 A_02_SLU_09	Combination	-598,675	1181,381	68,213	0,929	64,3343	-3501,5815
1005	0,385 A_02_SLU_09	Combination	-598,675	1183,823	68,213	0,929	59,9157	-3827,9871
1005	0,77 A_02_SLU_09	Combination	-598,675	1186,265	68,213	0,929	55,4971	-4155,3327
1005	0 A_02_SLU_09	Combination	-892,627	746,112	-35,601	-0,9148	-21,0825	-7409,3745
1005	0,385 A_02_SLU_09	Combination	-892,627	748,554	-35,601	-0,9148	-27,0145	-7819,9021
1005	0,77 A_02_SLU_09	Combination	-892,627	750,996	-35,601	-0,9148	-32,9465	-8231,3699
1005	0 A_02_SLU_10	Combination	-323,929	559,661	64,118	-0,0918	19,3141	-3110,3467
1005	0,385 A_02_SLU_10	Combination	-323,929	562,102	64,118	-0,0918	-5,3712	-3326,2861
1005	0,77 A_02_SLU_10	Combination	-323,929	564,544	64,118	-0,0918	-30,0564	-3543,1656
1005	0 COMBO_Dead	Combination	-440,17	560,838	2,411	-0,0069	1,5085	-3323,7292
1005	0,385 COMBO_Dead	Combination	-440,17	564,135	2,411	-0,0069	0,5802	-3540,2865
1005	0,77 COMBO_Dead	Combination	-440,17	567,431	2,411	-0,0069	-0,3482	-3758,113
1005	0 COMBO_Permanenti	Combination	-221,928	236,334	-0,391	0,0233	-0,5506	-1348,9371
1005	0,385 COMBO_Permanenti	Combination	-221,928	236,334	-0,391	0,0233	-0,4002	-1439,9256
1005	0,77 COMBO_Permanenti	Combination	-221,928	236,334	-0,391	0,0233	-0,2497	-1530,9141
1005	0 COMBO1_MOBILI	Combination	-34,626	454,03	93,997	0,8611	51,5376	130,8332
1005	0,385 COMBO1_MOBILI	Combination	-34,626	454,03	93,997	0,8611	36,6914	43,591
1005	0,77 COMBO1_MOBILI	Combination	-34,626	454,03	93,997	0,8611	21,8453	-43,6512
1005	0 COMBO1_MOBILI	Combination	-319,128	157,704	-2,346	-1,318	-27,5377	-3178,809
1005	0,385 COMBO1_MOBILI	Combination	-319,128	157,704	-2,346	-1,318	-45,9099	-3321,4167
1005	0,77 COMBO1_MOBILI	Combination	-319,128	157,704	-2,346	-1,318	-64,282	-3464,0245

1005	0 COMBO2_MOBILI	Combination	-34,626	600,391	104,243	0,8572	74,7222	10,3113
1005	0,385 COMBO2_MOBILI	Combination	-34,626	600,391	104,243	0,8572	56,4322	-91,943
1005	0,77 COMBO2_MOBILI	Combination	-34,626	600,391	104,243	0,8572	38,1423	-194,1972
1005	0 COMBO2_MOBILI	Combination	-328,578	165,122	0,428	-0,9865	-10,6946	-3897,4816
1005	0,385 COMBO2_MOBILI	Combination	-328,578	165,122	0,428	-0,9865	-30,4979	-4083,858
1005	0,77 COMBO2_MOBILI	Combination	-328,578	165,122	0,428	-0,9865	-50,3013	-4270,2343
1005	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1005	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1005	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1005	0 COMB_RARA	Combination	-495,199	656,106	12,103	0,1794	8,3707	-3351,8771
1005	0,385 COMB_RARA	Combination	-495,199	658,548	12,103	0,1794	7,6636	-3588,7332
1005	0,77 COMB_RARA	Combination	-495,199	660,989	12,103	0,1794	6,9565	-3826,5294
1005	0 COMB_RARA	Combination	-547,884	601,231	-5,739	-0,2242	-6,2728	-3964,7738
1005	0,385 COMB_RARA	Combination	-547,884	603,672	-5,739	-0,2242	-7,6329	-4211,8828
1005	0,77 COMB_RARA	Combination	-547,884	606,114	-5,739	-0,2242	-8,993	-4459,9319
1006	0 DEAD	LinStatic	-326,423	432,365	2,09	-0,0035	0,588	-2918,5649
1006	0,385 DEAD	LinStatic	-326,423	434,807	2,09	-0,0035	-0,2168	-3085,4956
1006	0,77 DEAD	LinStatic	-326,423	437,249	2,09	-0,0035	-1,0216	-3253,3663
1006	0 PAVIMENTAZIONE	LinStatic	-117,153	121,964	0,757	-0,0016	0,425	-805,4854
1006	0,385 PAVIMENTAZIONE	LinStatic	-117,153	121,964	0,757	-0,0016	0,1335	-852,4414
1006	0,77 PAVIMENTAZIONE	LinStatic	-117,153	121,964	0,757	-0,0016	-0,1579	-899,3974
1006	0 BARRIERA+CORDOLO	LinStatic	-26,023	35,702	-0,329	0,0091	-0,0353	-224,8214
1006	0,385 BARRIERA+CORDOLO	LinStatic	-26,023	35,702	-0,329	0,0091	0,0915	-238,5666
1006	0,77 BARRIERA+CORDOLO	LinStatic	-26,023	35,702	-0,329	0,0091	0,2182	-252,3117
1006	0 PARAPETTO	LinStatic	-4,971	6,971	-0,985	0,0095	-0,679	-41,2143
1006	0,385 PARAPETTO	LinStatic	-4,971	6,971	-0,985	0,0095	-0,2997	-43,8981
1006	0,77 PARAPETTO	LinStatic	-4,971	6,971	-0,985	0,0095	0,0797	-46,5818
1006	0 QK_MOBILI	LinStatic	-16,993	41,226	0,845	0,0511	4,1108	-267,8706
1006	0,385 QK_MOBILI	LinStatic	-16,993	41,226	0,845	0,0511	3,7855	-283,7426
1006	0,77 QK_MOBILI	LinStatic	-16,993	41,226	0,845	0,0511	3,4602	-299,6146
1006	0 QK_FOLLA	LinStatic	-67,547	93,407	-7,178	0,0787	-4,9372	-568,8232
1006	0,385 QK_FOLLA	LinStatic	-67,547	93,407	-7,178	0,0787	-2,1736	-604,7847

1006	0,77 QK_FOLLA	LinStatic	-67,547	93,407	-7,178	0,0787	0,59	-640,7463
1006	0 PERMANENTI	LinStatic	-148,148	164,636	-0,558	0,017	-0,2893	-1071,5212
1006	0,385 PERMANENTI	LinStatic	-148,148	164,636	-0,558	0,017	-0,0747	-1134,9061
1006	0,77 PERMANENTI	LinStatic	-148,148	164,636	-0,558	0,017	0,14	-1198,2909
1006	0 Qk_Tandem_1	LinMoving	0,017	204,421	46,655	0,5511	29,3814	699,8491
1006	0,385 Qk_Tandem_1	LinMoving	0,017	204,421	46,655	0,5511	24,6551	689,4194
1006	0,77 Qk_Tandem_1	LinMoving	0,017	204,421	46,655	0,5511	19,9288	678,9896
1006	0 Qk_Tandem_1	LinMoving	-210,818	-16,247	-16,376	-1,0136	-31,1366	-1872,7519
1006	0,385 Qk_Tandem_1	LinMoving	-210,818	-16,247	-16,376	-1,0136	-37,1357	-1930,2411
1006	0,77 Qk_Tandem_1	LinMoving	-210,818	-16,247	-16,376	-1,0136	-43,1348	-1987,7304
1006	0 Qk_Tandem_2	LinMoving	0,012	317,772	56,948	0,5259	46,1049	579,2603
1006	0,385 Qk_Tandem_2	LinMoving	0,012	317,772	56,948	0,5259	37,9019	557,958
1006	0,77 Qk_Tandem_2	LinMoving	0,012	317,772	56,948	0,5259	29,6988	536,6558
1006	0 Qk_Tandem_2	LinMoving	-218,319	-8,695	-12,585	-0,8224	-16,7451	-2498,3643
1006	0,385 Qk_Tandem_2	LinMoving	-218,319	-8,695	-12,585	-0,8224	-24,7822	-2591,4099
1006	0,77 Qk_Tandem_2	LinMoving	-218,319	-8,695	-12,585	-0,8224	-32,8194	-2684,4555
1006	0 FRENATURA	LinStatic	-61,009	41,106	7,14	-0,0091	2,7218	-1119,0147
1006	0,385 FRENATURA	LinStatic	-61,009	41,106	7,14	-0,0091	-0,0269	-1134,8403
1006	0,77 FRENATURA	LinStatic	-61,009	41,106	7,14	-0,0091	-2,7757	-1150,666
1006	0 VENTO_TR_SC	LinStatic	32,022	-1,708	16,109	-0,0137	4,0902	56,6637
1006	0,385 VENTO_TR_SC	LinStatic	32,022	-1,708	16,109	-0,0137	-2,1117	57,3211
1006	0,77 VENTO_TR_SC	LinStatic	32,022	-1,708	16,109	-0,0137	-8,3135	57,9785
1006	0 VENTO_TR_CA	LinStatic	43,066	-4,84	21,313	-0,0243	4,8045	95,5655
1006	0,385 VENTO_TR_CA	LinStatic	43,066	-4,84	21,313	-0,0243	-3,4009	97,4289
1006	0,77 VENTO_TR_CA	LinStatic	43,066	-4,84	21,313	-0,0243	-11,6062	99,2923
1006	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1006	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1006	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1006	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1006	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1006	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1006	0 Qk_Tandem_1_FQ	LinMoving	0,013	125,585	32,676	0,398	20,9048	459,3847

1006	0,385 Qk_Tandem_1_FQ	LinMoving	0,013	125,585	32,676	0,398	17,5324	452,0166
1006	0,77 Qk_Tandem_1_FQ	LinMoving	0,013	125,585	32,676	0,398	14,1601	444,6484
1006	0 Qk_Tandem_1_FQ	LinMoving	-120,082	-10,263	-11,901	-0,6513	-18,6552	-1138,7429
1006	0,385 Qk_Tandem_1_FQ	LinMoving	-120,082	-10,263	-11,901	-0,6513	-22,5816	-1172,3779
1006	0,77 Qk_Tandem_1_FQ	LinMoving	-120,082	-10,263	-11,901	-0,6513	-26,508	-1206,0129
1006	0 Qk_Tandem_2_FQ	LinMoving	0,008629	182,525	39,29	0,3621	30,9042	401,8695
1006	0,385 Qk_Tandem_2_FQ	LinMoving	0,008629	182,525	39,29	0,3621	25,3775	387,8683
1006	0,77 Qk_Tandem_2_FQ	LinMoving	0,008629	182,525	39,29	0,3621	19,8508	373,867
1006	0 Qk_Tandem_2_FQ	LinMoving	-123,734	-5,988	-9,227	-0,5593	-11,0812	-1440,5821
1006	0,385 Qk_Tandem_2_FQ	LinMoving	-123,734	-5,988	-9,227	-0,5593	-16,4985	-1491,0628
1006	0,77 Qk_Tandem_2_FQ	LinMoving	-123,734	-5,988	-9,227	-0,5593	-21,9158	-1541,5436
1006	0 QK_MOBILI_FQ	LinStatic	-8,496	20,613	0,422	0,0256	2,0554	-133,9353
1006	0,385 QK_MOBILI_FQ	LinStatic	-8,496	20,613	0,422	0,0256	1,8927	-141,8713
1006	0,77 QK_MOBILI_FQ	LinStatic	-8,496	20,613	0,422	0,0256	1,7301	-149,8073
1006	0 FRENATURA_2	LinStatic	-51,834	40,597	2,996	-0,0103	2,0042	-1120,5117
1006	0,385 FRENATURA_2	LinStatic	-51,834	40,597	2,996	-0,0103	0,8509	-1136,1416
1006	0,77 FRENATURA_2	LinStatic	-51,834	40,597	2,996	-0,0103	-0,3025	-1151,7715
1006	0 RITIRO	LinStatic	0	0	0	0	0	0
1006	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1006	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1006	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1006	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1006	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1006	0 Distorsioni	LinStatic	0	0	0	0	0	0
1006	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1006	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1006	0 A_01_SLU_00	Combination	-662,893	830,647	1,986	0,0208	0,3599	-5547,3444
1006	0,385 A_01_SLU_00	Combination	-662,893	833,944	1,986	0,0208	-0,4047	-5867,7781
1006	0,77 A_01_SLU_00	Combination	-662,893	837,24	1,986	0,0208	-1,1692	-6189,4809
1006	0 A_01_SLU_01	Combination	-709,612	1293,668	93,706	0,908	46,8167	-5645,3903
1006	0,385 A_01_SLU_01	Combination	-709,612	1296,965	93,706	0,908	28,6081	-6051,9196
1006	0,77 A_01_SLU_01	Combination	-709,612	1300,261	93,706	0,908	10,3996	-6459,718

1006	0 A_01_SLU_01	Combination	-994,239	995,766	8,615	-1,2043	-34,8827	-9118,4016
1006	0,385 A_01_SLU_01	Combination	-994,239	999,063	8,615	-1,2043	-54,8094	-9588,4612
1006	0,77 A_01_SLU_01	Combination	-994,239	1002,359	8,615	-1,2043	-74,7362	-10059,7899
1006	0 A_01_SLU_02	Combination	-789,66	1239,908	89,875	0,7128	39,8168	-7398,819
1006	0,385 A_01_SLU_02	Combination	-789,66	1243,205	89,875	0,7128	19,0268	-7815,3451
1006	0,77 A_01_SLU_02	Combination	-789,66	1246,502	89,875	0,7128	-1,7632	-8233,1404
1006	0 A_01_SLU_02	Combination	-969,802	1036,136	23,009	-0,8611	-19,5231	-9796,0104
1006	0,385 A_01_SLU_02	Combination	-969,802	1039,433	23,009	-0,8611	-41,1442	-10251,9368
1006	0,77 A_01_SLU_02	Combination	-969,802	1042,729	23,009	-0,8611	-62,7653	-10709,1324
1006	0 A_01_SLU_03	Combination	-707,476	1213,548	111,88	0,6882	44,2213	-6724,6331
1006	0,385 A_01_SLU_03	Combination	-707,476	1216,844	111,88	0,6882	14,9592	-7131,0103
1006	0,77 A_01_SLU_03	Combination	-707,476	1220,141	111,88	0,6882	-14,3028	-7538,6566
1006	0 A_01_SLU_03	Combination	-887,619	1009,775	45,014	-0,8857	-15,1186	-9121,8245
1006	0,385 A_01_SLU_03	Combination	-887,619	1013,072	45,014	-0,8857	-45,2118	-9567,602
1006	0,77 A_01_SLU_03	Combination	-887,619	1016,368	45,014	-0,8857	-75,305	-10014,6486
1006	0 A_01_SLU_04	Combination	-787,13	1302,38	55,344	0,9518	38,1686	-5817,4081
1006	0,385 A_01_SLU_04	Combination	-787,13	1305,677	55,344	0,9518	34,7297	-6227,2916
1006	0,77 A_01_SLU_04	Combination	-787,13	1308,973	55,344	0,9518	31,2909	-6638,4442
1006	0 A_01_SLU_04	Combination	-1071,757	1004,479	-29,748	-1,1605	-43,5308	-9290,4195
1006	0,385 A_01_SLU_04	Combination	-1071,757	1007,775	-29,748	-1,1605	-48,6878	-9763,8332
1006	0,77 A_01_SLU_04	Combination	-1071,757	1011,072	-29,748	-1,1605	-53,8449	-10238,5161
1006	0 A_01_SLU_05	Combination	-533,696	816,127	65,924	-0,0521	14,7733	-5260,6481
1006	0,385 A_01_SLU_05	Combination	-533,696	819,423	65,924	-0,0521	-10,6073	-5575,4914
1006	0,77 A_01_SLU_05	Combination	-533,696	822,72	65,924	-0,0521	-35,9879	-5891,6039
1006	0 A_01_SLU_06	Combination	-521,29	1060,022	93,254	0,9007	46,7555	-4088,132
1006	0,385 A_01_SLU_06	Combination	-521,29	1062,464	93,254	0,9007	28,7213	-4404,5431
1006	0,77 A_01_SLU_06	Combination	-521,29	1064,906	93,254	0,9007	10,6872	-4721,8943
1006	0 A_01_SLU_06	Combination	-805,917	762,121	8,162	-1,2116	-34,9438	-7561,1433
1006	0,385 A_01_SLU_06	Combination	-805,917	764,562	8,162	-1,2116	-54,6962	-7941,0847
1006	0,77 A_01_SLU_06	Combination	-805,917	767,004	8,162	-1,2116	-74,4486	-8321,9663
1006	0 A_01_SLU_07	Combination	-601,338	1006,263	89,422	0,7056	39,7557	-5841,5606
1006	0,385 A_01_SLU_07	Combination	-601,338	1008,704	89,422	0,7056	19,14	-6167,9686

1006	0,77 A_01_SLU_07	Combination	-601,338	1011,146	89,422	0,7056	-1,4756	-6495,3167
1006	0 A_01_SLU_07	Combination	-781,48	802,49	22,556	-0,8683	-19,5843	-8238,7521
1006	0,385 A_01_SLU_07	Combination	-781,48	804,932	22,556	-0,8683	-41,031	-8604,5603
1006	0,77 A_01_SLU_07	Combination	-781,48	807,374	22,556	-0,8683	-62,4778	-8971,3087
1006	0 A_01_SLU_08	Combination	-519,154	979,902	111,427	0,6809	44,1601	-5167,3748
1006	0,385 A_01_SLU_08	Combination	-519,154	982,344	111,427	0,6809	15,0724	-5483,6338
1006	0,77 A_01_SLU_08	Combination	-519,154	984,785	111,427	0,6809	-14,0153	-5800,8329
1006	0 A_01_SLU_08	Combination	-699,297	776,13	44,562	-0,893	-15,1798	-7564,5662
1006	0,385 A_01_SLU_08	Combination	-699,297	778,571	44,562	-0,893	-45,0986	-7920,2255
1006	0,77 A_01_SLU_08	Combination	-699,297	781,013	44,562	-0,893	-75,0174	-8276,8249
1006	0 A_01_SLU_09	Combination	-598,808	1068,734	54,891	0,9445	38,1074	-4260,1498
1006	0,385 A_01_SLU_09	Combination	-598,808	1071,176	54,891	0,9445	34,8429	-4579,9151
1006	0,77 A_01_SLU_09	Combination	-598,808	1073,618	54,891	0,9445	31,5784	-4900,6205
1006	0 A_01_SLU_09	Combination	-883,435	770,833	-30,201	-1,1678	-43,5919	-7733,1612
1006	0,385 A_01_SLU_09	Combination	-883,435	773,275	-30,201	-1,1678	-48,5746	-8116,4567
1006	0,77 A_01_SLU_09	Combination	-883,435	775,717	-30,201	-1,1678	-53,5573	-8500,6924
1006	0 A_01_SLU_10	Combination	-345,374	582,481	65,471	-0,0594	14,7122	-3703,3897
1006	0,385 A_01_SLU_10	Combination	-345,374	584,923	65,471	-0,0594	-10,4941	-3928,1149
1006	0,77 A_01_SLU_10	Combination	-345,374	587,365	65,471	-0,0594	-35,7003	-4153,7803
1006	0 A_02_SLU_01	Combination	-709,62	1446,693	107,602	0,874	69,3934	-5808,1853
1006	0,385 A_02_SLU_01	Combination	-709,62	1449,989	107,602	0,874	46,4913	-6229,3923
1006	0,77 A_02_SLU_01	Combination	-709,62	1453,286	107,602	0,874	23,5891	-6651,8686
1006	0 A_02_SLU_01	Combination	-1004,366	1005,961	13,732	-0,9461	-15,4541	-9962,9784
1006	0,385 A_02_SLU_01	Combination	-1004,366	1009,258	13,732	-0,9461	-38,1323	-10481,0391
1006	0,77 A_02_SLU_01	Combination	-1004,366	1012,554	13,732	-0,9461	-60,8105	-11000,3689
1006	0 A_02_SLU_02	Combination	-775,904	1324,556	93,58	0,6573	53,7395	-7487,3373
1006	0,385 A_02_SLU_02	Combination	-775,904	1327,852	93,58	0,6573	32,1111	-7913,5195
1006	0,77 A_02_SLU_02	Combination	-775,904	1331,149	93,58	0,6573	10,4826	-8340,9709
1006	0 A_02_SLU_02	Combination	-961,518	1041,787	20,805	-0,7249	-9,2385	-10251,0146
1006	0,385 A_02_SLU_02	Combination	-961,518	1045,083	20,805	-0,7249	-30,7029	-10731,9161
1006	0,77 A_02_SLU_02	Combination	-961,518	1048,38	20,805	-0,7249	-52,1672	-11214,0868
1006	0 A_02_SLU_03	Combination	-698,308	1298,449	117,658	0,6332	58,5028	-6812,4029

1006	0,385 A_02_SLU_03	Combination	-698,308	1301,746	117,658	0,6332	27,6046	-7228,534
1006	0,77 A_02_SLU_03	Combination	-698,308	1305,042	117,658	0,6332	-3,2936	-7645,9343
1006	0 A_02_SLU_03	Combination	-883,922	1015,68	44,882	-0,7489	-4,4753	-9576,0802
1006	0,385 A_02_SLU_03	Combination	-883,922	1018,977	44,882	-0,7489	-35,2094	-10046,9307
1006	0,77 A_02_SLU_03	Combination	-883,922	1022,273	44,882	-0,7489	-65,9435	-10519,0502
1006	0 A_02_SLU_04	Combination	-787,138	1455,405	69,239	0,9178	60,7453	-5980,2031
1006	0,385 A_02_SLU_04	Combination	-787,138	1458,701	69,239	0,9178	52,6128	-6404,7643
1006	0,77 A_02_SLU_04	Combination	-787,138	1461,998	69,239	0,9178	44,4804	-6830,5948
1006	0 A_02_SLU_04	Combination	-1081,884	1014,673	-24,63	-0,9024	-24,1022	-10134,9962
1006	0,385 A_02_SLU_04	Combination	-1081,884	1017,97	-24,63	-0,9024	-32,0107	-10656,4111
1006	0,77 A_02_SLU_04	Combination	-1081,884	1021,266	-24,63	-0,9024	-39,9192	-11179,0951
1006	0 A_02_SLU_05	Combination	-533,696	816,127	65,924	-0,0521	14,7733	-5260,6481
1006	0,385 A_02_SLU_05	Combination	-533,696	819,423	65,924	-0,0521	-10,6073	-5575,4914
1006	0,77 A_02_SLU_05	Combination	-533,696	822,72	65,924	-0,0521	-35,9879	-5891,6039
1006	0 A_02_SLU_06	Combination	-521,298	1213,047	107,149	0,8667	69,3322	-4250,927
1006	0,385 A_02_SLU_06	Combination	-521,298	1215,489	107,149	0,8667	46,6045	-4582,0159
1006	0,77 A_02_SLU_06	Combination	-521,298	1217,931	107,149	0,8667	23,8767	-4914,0449
1006	0 A_02_SLU_06	Combination	-816,044	772,315	13,28	-0,9534	-15,5153	-8405,7201
1006	0,385 A_02_SLU_06	Combination	-816,044	774,757	13,28	-0,9534	-38,0191	-8833,6626
1006	0,77 A_02_SLU_06	Combination	-816,044	777,199	13,28	-0,9534	-60,5229	-9262,5452
1006	0 A_02_SLU_07	Combination	-587,582	1090,91	93,128	0,65	53,6783	-5930,0789
1006	0,385 A_02_SLU_07	Combination	-587,582	1093,352	93,128	0,65	32,2243	-6266,143
1006	0,77 A_02_SLU_07	Combination	-587,582	1095,794	93,128	0,65	10,7702	-6603,1472
1006	0 A_02_SLU_07	Combination	-773,196	808,141	20,352	-0,7321	-9,2997	-8693,7563
1006	0,385 A_02_SLU_07	Combination	-773,196	810,583	20,352	-0,7321	-30,5897	-9084,5397
1006	0,77 A_02_SLU_07	Combination	-773,196	813,025	20,352	-0,7321	-51,8797	-9476,2631
1006	0 A_02_SLU_08	Combination	-509,986	1064,803	117,205	0,626	58,4416	-5255,1445
1006	0,385 A_02_SLU_08	Combination	-509,986	1067,245	117,205	0,626	27,7178	-5581,1575
1006	0,77 A_02_SLU_08	Combination	-509,986	1069,687	117,205	0,626	-3,0061	-5908,1107
1006	0 A_02_SLU_08	Combination	-695,6	782,034	44,429	-0,7562	-4,5364	-8018,8219
1006	0,385 A_02_SLU_08	Combination	-695,6	784,476	44,429	-0,7562	-35,0962	-8399,5542
1006	0,77 A_02_SLU_08	Combination	-695,6	786,918	44,429	-0,7562	-65,6559	-8781,2266

1006	0 A_02_SLU_09	Combination	-598,816	1221,759	68,787	0,9105	60,6842	-4422,9448
1006	0,385 A_02_SLU_09	Combination	-598,816	1224,201	68,787	0,9105	52,726	-4757,3879
1006	0,77 A_02_SLU_09	Combination	-598,816	1226,643	68,787	0,9105	44,7679	-5092,7711
1006	0 A_02_SLU_09	Combination	-893,562	781,027	-25,083	-0,9097	-24,1633	-8577,7379
1006	0,385 A_02_SLU_09	Combination	-893,562	783,469	-25,083	-0,9097	-31,8975	-9009,0346
1006	0,77 A_02_SLU_09	Combination	-893,562	785,911	-25,083	-0,9097	-39,6317	-9441,2714
1006	0 A_02_SLU_10	Combination	-345,374	582,481	65,471	-0,0594	14,7122	-3703,3897
1006	0,385 A_02_SLU_10	Combination	-345,374	584,923	65,471	-0,0594	-10,4941	-3928,1149
1006	0,77 A_02_SLU_10	Combination	-345,374	587,365	65,471	-0,0594	-35,7003	-4153,7803
1006	0 COMBO_Dead	Combination	-440,671	583,693	2,822	-0,0047	0,7938	-3940,0627
1006	0,385 COMBO_Dead	Combination	-440,671	586,989	2,822	-0,0047	-0,2927	-4165,419
1006	0,77 COMBO_Dead	Combination	-440,671	590,286	2,822	-0,0047	-1,3792	-4392,0445
1006	0 COMBO_Permanenti	Combination	-222,222	246,954	-0,836	0,0255	-0,434	-1607,2818
1006	0,385 COMBO_Permanenti	Combination	-222,222	246,954	-0,836	0,0255	-0,112	-1702,3591
1006	0,77 COMBO_Permanenti	Combination	-222,222	246,954	-0,836	0,0255	0,21	-1797,4364
1006	0 COMBO1_MOBILI	Combination	-46,719	463,021	91,721	0,8872	46,4568	-98,0459
1006	0,385 COMBO1_MOBILI	Combination	-46,719	463,021	91,721	0,8872	29,0128	-184,1415
1006	0,77 COMBO1_MOBILI	Combination	-46,719	463,021	91,721	0,8872	11,5688	-270,2371
1006	0 COMBO1_MOBILI	Combination	-331,346	165,119	6,629	-1,2251	-35,2425	-3571,0572
1006	0,385 COMBO1_MOBILI	Combination	-331,346	165,119	6,629	-1,2251	-54,4048	-3720,6831
1006	0,77 COMBO1_MOBILI	Combination	-331,346	165,119	6,629	-1,2251	-73,567	-3870,309
1006	0 COMBO2_MOBILI	Combination	-46,727	616,046	105,616	0,8532	69,0335	-260,8408
1006	0,385 COMBO2_MOBILI	Combination	-46,727	616,046	105,616	0,8532	46,8959	-361,6143
1006	0,77 COMBO2_MOBILI	Combination	-46,727	616,046	105,616	0,8532	24,7583	-462,3877
1006	0 COMBO2_MOBILI	Combination	-341,473	175,314	11,747	-0,9669	-15,814	-4415,634
1006	0,385 COMBO2_MOBILI	Combination	-341,473	175,314	11,747	-0,9669	-37,7276	-4613,261
1006	0,77 COMBO2_MOBILI	Combination	-341,473	175,314	11,747	-0,9669	-59,6413	-4810,888
1006	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1006	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1006	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1006	0 COMB_RARA	Combination	-495,701	681,765	11,613	0,1837	7,4375	-4024,2973
1006	0,385 COMB_RARA	Combination	-495,701	684,206	11,613	0,1837	6,2753	-4270,1786

1006	0,77 COMB_RARA	Combination	-495,701	686,648	11,613	0,1837	5,1131	-4517,0001
1006	0 COMB_RARA	Combination	-548,41	626,598	-4,144	-0,2074	-7,692	-4667,4475
1006	0,385 COMB_RARA	Combination	-548,41	629,039	-4,144	-0,2074	-9,1724	-4925,0937
1006	0,77 COMB_RARA	Combination	-548,41	631,481	-4,144	-0,2074	-10,6528	-5183,6801
1007	0 DEAD	LinStatic	-326,537	451,243	1,425	0,0124	-0,5362	-3393,1004
1007	0,385 DEAD	LinStatic	-326,537	453,685	1,425	0,0124	-1,0847	-3567,2992
1007	0,77 DEAD	LinStatic	-326,537	456,127	1,425	0,0124	-1,6332	-3742,4381
1007	0 PAVIMENTAZIONE	LinStatic	-117,264	127,33	0,735	0,0022	0,1605	-938,5171
1007	0,385 PAVIMENTAZIONE	LinStatic	-117,264	127,33	0,735	0,0022	-0,1224	-987,539
1007	0,77 PAVIMENTAZIONE	LinStatic	-117,264	127,33	0,735	0,0022	-0,4053	-1036,5608
1007	0 BARRIERA+CORDOLO	LinStatic	-26,123	37,784	-0,539	0,0093	0,1612	-263,7528
1007	0,385 BARRIERA+CORDOLO	LinStatic	-26,123	37,784	-0,539	0,0093	0,3687	-278,2994
1007	0,77 BARRIERA+CORDOLO	LinStatic	-26,123	37,784	-0,539	0,0093	0,5761	-292,8461
1007	0 PARAPETTO	LinStatic	-4,803	7,43	-1,51	0,0103	-0,5553	-49,0715
1007	0,385 PARAPETTO	LinStatic	-4,803	7,43	-1,51	0,0103	0,026	-51,9319
1007	0,77 PARAPETTO	LinStatic	-4,803	7,43	-1,51	0,0103	0,6073	-54,7923
1007	0 QK_MOBILI	LinStatic	-17,392	44,009	1,144	0,0393	4,5631	-312,7773
1007	0,385 QK_MOBILI	LinStatic	-17,392	44,009	1,144	0,0393	4,1225	-329,7208
1007	0,77 QK_MOBILI	LinStatic	-17,392	44,009	1,144	0,0393	3,682	-346,6643
1007	0 QK_FOLLA	LinStatic	-66,476	99,371	-11,36	0,0852	-3,961	-672,3771
1007	0,385 QK_FOLLA	LinStatic	-66,476	99,371	-11,36	0,0852	0,4127	-710,6351
1007	0,77 QK_FOLLA	LinStatic	-66,476	99,371	-11,36	0,0852	4,7864	-748,893
1007	0 PERMANENTI	LinStatic	-148,19	172,543	-1,314	0,0217	-0,2336	-1251,3414
1007	0,385 PERMANENTI	LinStatic	-148,19	172,543	-1,314	0,0217	0,2722	-1317,7703
1007	0,77 PERMANENTI	LinStatic	-148,19	172,543	-1,314	0,0217	0,7781	-1384,1992
1007	0 Qk_Tandem_1	LinMoving	0	203,314	56,057	0,5478	25,681	675,304
1007	0,385 Qk_Tandem_1	LinMoving	0	203,314	56,057	0,5478	17,8566	663,6905
1007	0,77 Qk_Tandem_1	LinMoving	0	203,314	56,057	0,5478	10,0323	652,077
1007	0 Qk_Tandem_1	LinMoving	-211,022	-21,127	-15,094	-0,9269	-36,9789	-2034,3674
1007	0,385 Qk_Tandem_1	LinMoving	-211,022	-21,127	-15,094	-0,9269	-46,2605	-2094,1887
1007	0,77 Qk_Tandem_1	LinMoving	-211,022	-21,127	-15,094	-0,9269	-55,542	-2154,0101
1007	0 Qk_Tandem_2	LinMoving	0	321,298	70,824	0,5077	39,6496	523,4752

1007	0,385 Qk_Tandem_2	LinMoving	0	321,298	70,824	0,5077	27,5643	498,7291
1007	0,77 Qk_Tandem_2	LinMoving	0	321,298	70,824	0,5077	15,4791	473,9829
1007	0 Qk_Tandem_2	LinMoving	-219,093	-11,249	-11,111	-0,7847	-20,9148	-2761,5503
1007	0,385 Qk_Tandem_2	LinMoving	-219,093	-11,249	-11,111	-0,7847	-34,4193	-2860,2634
1007	0,77 Qk_Tandem_2	LinMoving	-219,093	-11,249	-11,111	-0,7847	-47,9239	-2958,9765
1007	0 FRENATURA	LinStatic	-63,153	41,851	7,693	-0,0081	2,0548	-1161,2612
1007	0,385 FRENATURA	LinStatic	-63,153	41,851	7,693	-0,0081	-0,9072	-1177,3736
1007	0,77 FRENATURA	LinStatic	-63,153	41,851	7,693	-0,0081	-3,8691	-1193,4861
1007	0 VENTO_TR_SC	LinStatic	26,985	-2,003	16,356	-0,0077	2,2798	63,5949
1007	0,385 VENTO_TR_SC	LinStatic	26,985	-2,003	16,356	-0,0077	-4,0171	64,3659
1007	0,77 VENTO_TR_SC	LinStatic	26,985	-2,003	16,356	-0,0077	-10,314	65,1369
1007	0 VENTO_TR_CA	LinStatic	36,515	-5,404	21,452	-0,015	2,2681	107,4785
1007	0,385 VENTO_TR_CA	LinStatic	36,515	-5,404	21,452	-0,015	-5,991	109,5589
1007	0,77 VENTO_TR_CA	LinStatic	36,515	-5,404	21,452	-0,015	-14,2502	111,6393
1007	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1007	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1007	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1007	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1007	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1007	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1007	0 Qk_Tandem_1_FQ	LinMoving	0	124,798	38,923	0,3996	18,2274	441,8405
1007	0,385 Qk_Tandem_1_FQ	LinMoving	0	124,798	38,923	0,3996	12,5531	433,031
1007	0,77 Qk_Tandem_1_FQ	LinMoving	0	124,798	38,923	0,3996	6,8789	424,2216
1007	0 Qk_Tandem_1_FQ	LinMoving	-120,144	-13,293	-10,995	-0,6063	-22,0519	-1233,3086
1007	0,385 Qk_Tandem_1_FQ	LinMoving	-120,144	-13,293	-10,995	-0,6063	-28,1309	-1268,3989
1007	0,77 Qk_Tandem_1_FQ	LinMoving	-120,144	-13,293	-10,995	-0,6063	-34,2098	-1303,4892
1007	0 Qk_Tandem_2_FQ	LinMoving	0	183,728	48,602	0,3552	26,4677	365,4191
1007	0,385 Qk_Tandem_2_FQ	LinMoving	0	183,728	48,602	0,3552	17,9408	348,1555
1007	0,77 Qk_Tandem_2_FQ	LinMoving	0	183,728	48,602	0,3552	9,4139	330,8918
1007	0 Qk_Tandem_2_FQ	LinMoving	-124,116	-7,728	-8,065	-0,537	-13,7317	-1583,2896
1007	0,385 Qk_Tandem_2_FQ	LinMoving	-124,116	-7,728	-8,065	-0,537	-22,7605	-1636,8546
1007	0,77 Qk_Tandem_2_FQ	LinMoving	-124,116	-7,728	-8,065	-0,537	-31,7893	-1690,4196

1007	0 QK_MOBILI_FQ	LinStatic	-8,696	22,005	0,572	0,0197	2,2815	-156,3887
1007	0,385 QK_MOBILI_FQ	LinStatic	-8,696	22,005	0,572	0,0197	2,0613	-164,8604
1007	0,77 QK_MOBILI_FQ	LinStatic	-8,696	22,005	0,572	0,0197	1,841	-173,3321
1007	0 FRENATURA_2	LinStatic	-53,255	41,346	3,366	-0,0107	1,96	-1162,9183
1007	0,385 FRENATURA_2	LinStatic	-53,255	41,346	3,366	-0,0107	0,6641	-1178,8365
1007	0,77 FRENATURA_2	LinStatic	-53,255	41,346	3,366	-0,0107	-0,6318	-1194,7547
1007	0 RITIRO	LinStatic	0	0	0	0	0	0
1007	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1007	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1007	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1007	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1007	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1007	0 Distorsioni	LinStatic	0	0	0	0	0	0
1007	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1007	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1007	0 A_01_SLU_00	Combination	-663,11	867,993	-0,047	0,0494	-1,0743	-6457,6976
1007	0,385 A_01_SLU_00	Combination	-663,11	871,289	-0,047	0,0494	-1,056	-6792,5093
1007	0,77 A_01_SLU_00	Combination	-663,11	874,586	-0,047	0,0494	-1,0378	-7128,5903
1007	0 A_01_SLU_01	Combination	-720,576	1341,209	98,748	0,9428	37,8962	-6783,3908
1007	0,385 A_01_SLU_01	Combination	-720,576	1344,506	98,748	0,9428	18,451	-7210,3968
1007	0,77 A_01_SLU_01	Combination	-720,576	1347,802	98,748	0,9428	-0,9942	-7638,672
1007	0 A_01_SLU_01	Combination	-1005,456	1038,214	2,694	-1,048	-46,6947	-10441,4473
1007	0,385 A_01_SLU_01	Combination	-1005,456	1041,511	2,694	-1,048	-68,1071	-10933,5338
1007	0,77 A_01_SLU_01	Combination	-1005,456	1044,807	2,694	-1,048	-89,5195	-11426,8895
1007	0 A_01_SLU_02	Combination	-803,566	1287,003	92,223	0,7639	30,57	-8563,0577
1007	0,385 A_01_SLU_02	Combination	-803,566	1290,299	92,223	0,7639	9,0307	-9000,3314
1007	0,77 A_01_SLU_02	Combination	-803,566	1293,596	92,223	0,7639	-12,5085	-9438,8743
1007	0 A_01_SLU_02	Combination	-983,782	1079,866	17,346	-0,745	-29,849	-11075,7813
1007	0,385 A_01_SLU_02	Combination	-983,782	1083,162	17,346	-0,745	-51,9953	-11552,4763
1007	0,77 A_01_SLU_02	Combination	-983,782	1086,459	17,346	-0,745	-74,1415	-12030,4404
1007	0 A_01_SLU_03	Combination	-728,172	1259,593	114,119	0,75	32,2643	-7853,4529
1007	0,385 A_01_SLU_03	Combination	-728,172	1262,89	114,119	0,75	2,2951	-8280,1739

1007	0,77 A_01_SLU_03	Combination	-728,172	1266,186	114,119	0,75	-27,6741	-8708,1641
1007	0 A_01_SLU_03	Combination	-908,388	1052,456	39,242	-0,7589	-28,1547	-10366,1765
1007	0,385 A_01_SLU_03	Combination	-908,388	1055,753	39,242	-0,7589	-58,7309	-10832,3188
1007	0,77 A_01_SLU_03	Combination	-908,388	1059,049	39,242	-0,7589	-89,3071	-11299,7302
1007	0 A_01_SLU_04	Combination	-786,303	1350,936	60,134	0,9697	33,8136	-6976,8521
1007	0,385 A_01_SLU_04	Combination	-786,303	1354,232	60,134	0,9697	29,2348	-7407,6028
1007	0,77 A_01_SLU_04	Combination	-786,303	1357,529	60,134	0,9697	24,656	-7839,6227
1007	0 A_01_SLU_04	Combination	-1071,182	1047,941	-35,92	-1,021	-50,7773	-10634,9086
1007	0,385 A_01_SLU_04	Combination	-1071,182	1051,237	-35,92	-1,021	-57,3232	-11130,7398
1007	0,77 A_01_SLU_04	Combination	-1071,182	1054,534	-35,92	-1,021	-63,8692	-11627,8402
1007	0 A_01_SLU_05	Combination	-553,566	851,782	64,309	0,0044	5,7299	-6135,262
1007	0,385 A_01_SLU_05	Combination	-553,566	855,078	64,309	0,0044	-19,0292	-6463,8327
1007	0,77 A_01_SLU_05	Combination	-553,566	858,375	64,309	0,0044	-43,7882	-6793,6724
1007	0 A_01_SLU_06	Combination	-532,193	1097,003	98,906	0,9276	38,2006	-4970,135
1007	0,385 A_01_SLU_06	Combination	-532,193	1099,444	98,906	0,9276	18,6945	-5302,957
1007	0,77 A_01_SLU_06	Combination	-532,193	1101,886	98,906	0,9276	-0,8117	-5636,719
1007	0 A_01_SLU_06	Combination	-817,073	794,007	2,852	-1,0632	-46,3902	-8628,1915
1007	0,385 A_01_SLU_06	Combination	-817,073	796,449	2,852	-1,0632	-67,8636	-9026,0939
1007	0,77 A_01_SLU_06	Combination	-817,073	798,891	2,852	-1,0632	-89,3369	-9424,9365
1007	0 A_01_SLU_07	Combination	-615,183	1042,796	92,381	0,7487	30,8745	-6749,8018
1007	0,385 A_01_SLU_07	Combination	-615,183	1045,238	92,381	0,7487	9,2743	-7092,8915
1007	0,77 A_01_SLU_07	Combination	-615,183	1047,68	92,381	0,7487	-12,3259	-7436,9213
1007	0 A_01_SLU_07	Combination	-795,399	835,659	17,504	-0,7602	-29,5445	-9262,5255
1007	0,385 A_01_SLU_07	Combination	-795,399	838,101	17,504	-0,7602	-51,7517	-9645,0364
1007	0,77 A_01_SLU_07	Combination	-795,399	840,543	17,504	-0,7602	-73,9589	-10028,4874
1007	0 A_01_SLU_08	Combination	-539,789	1015,387	114,277	0,7348	32,5688	-6040,197
1007	0,385 A_01_SLU_08	Combination	-539,789	1017,829	114,277	0,7348	2,5386	-6372,734
1007	0,77 A_01_SLU_08	Combination	-539,789	1020,27	114,277	0,7348	-27,4916	-6706,2111
1007	0 A_01_SLU_08	Combination	-720,005	808,249	39,4	-0,7741	-27,8502	-8552,9207
1007	0,385 A_01_SLU_08	Combination	-720,005	810,691	39,4	-0,7741	-58,4874	-8924,8789
1007	0,77 A_01_SLU_08	Combination	-720,005	813,133	39,4	-0,7741	-89,1245	-9297,7772
1007	0 A_01_SLU_09	Combination	-597,92	1106,729	60,292	0,9545	34,1181	-5163,5963

1007	0,385 A_01_SLU_09	Combination	-597,92	1109,171	60,292	0,9545	29,4784	-5500,163
1007	0,77 A_01_SLU_09	Combination	-597,92	1111,613	60,292	0,9545	24,8386	-5837,6698
1007	0 A_01_SLU_09	Combination	-882,799	803,734	-35,762	-1,0363	-50,4728	-8821,6528
1007	0,385 A_01_SLU_09	Combination	-882,799	806,176	-35,762	-1,0363	-57,0797	-9223,2999
1007	0,77 A_01_SLU_09	Combination	-882,799	808,618	-35,762	-1,0363	-63,6866	-9625,8873
1007	0 A_01_SLU_10	Combination	-365,183	607,575	64,468	-0,0108	6,0344	-4322,0062
1007	0,385 A_01_SLU_10	Combination	-365,183	610,017	64,468	-0,0108	-18,7856	-4556,3928
1007	0,77 A_01_SLU_10	Combination	-365,183	612,459	64,468	-0,0108	-43,6056	-4791,7195
1007	0 A_02_SLU_01	Combination	-720,576	1500,488	118,683	0,8886	56,7538	-6988,3597
1007	0,385 A_02_SLU_01	Combination	-720,576	1503,785	118,683	0,8886	31,5564	-7433,0948
1007	0,77 A_02_SLU_01	Combination	-720,576	1507,081	118,683	0,8886	6,359	-7879,0989
1007	0 A_02_SLU_01	Combination	-1016,352	1051,549	8,071	-0,8561	-25,0082	-11423,1442
1007	0,385 A_02_SLU_01	Combination	-1016,352	1054,846	8,071	-0,8561	-52,1216	-11967,7346
1007	0,77 A_02_SLU_01	Combination	-1016,352	1058,143	8,071	-0,8561	-79,235	-12513,5941
1007	0 A_02_SLU_02	Combination	-788,719	1374,64	100,251	0,6935	42,7883	-8680,1754
1007	0,385 A_02_SLU_02	Combination	-788,719	1377,936	100,251	0,6935	19,4692	-9129,8391
1007	0,77 A_02_SLU_02	Combination	-788,719	1381,233	100,251	0,6935	-3,85	-9580,7719
1007	0 A_02_SLU_02	Combination	-974,893	1087,457	15,25	-0,6449	-17,5109	-11603,2385
1007	0,385 A_02_SLU_02	Combination	-974,893	1090,753	15,25	-0,6449	-41,5828	-12107,3542
1007	0,77 A_02_SLU_02	Combination	-974,893	1094,05	15,25	-0,6449	-65,6547	-12612,739
1007	0 A_02_SLU_03	Combination	-718,274	1347,482	124,311	0,6808	44,53	-7969,7421
1007	0,385 A_02_SLU_03	Combination	-718,274	1350,779	124,311	0,6808	11,9479	-8408,9502
1007	0,77 A_02_SLU_03	Combination	-718,274	1354,076	124,311	0,6808	-20,6343	-8849,4274
1007	0 A_02_SLU_03	Combination	-904,448	1060,299	39,309	-0,6575	-15,7692	-10892,8051
1007	0,385 A_02_SLU_03	Combination	-904,448	1063,596	39,309	-0,6575	-49,1041	-11386,4652
1007	0,77 A_02_SLU_03	Combination	-904,448	1066,892	39,309	-0,6575	-82,439	-11881,3945
1007	0 A_02_SLU_04	Combination	-786,303	1510,214	80,069	0,9156	52,6712	-7181,821
1007	0,385 A_02_SLU_04	Combination	-786,303	1513,511	80,069	0,9156	42,3402	-7630,3008
1007	0,77 A_02_SLU_04	Combination	-786,303	1516,808	80,069	0,9156	32,0093	-8080,0497
1007	0 A_02_SLU_04	Combination	-1082,078	1061,276	-30,543	-0,8291	-29,0908	-11616,6055
1007	0,385 A_02_SLU_04	Combination	-1082,078	1064,572	-30,543	-0,8291	-41,3377	-12164,9406
1007	0,77 A_02_SLU_04	Combination	-1082,078	1067,869	-30,543	-0,8291	-53,5847	-12714,5448

1007	0 A_02_SLU_05	Combination	-553,566	851,782	64,309	0,0044	5,7299	-6135,262
1007	0,385 A_02_SLU_05	Combination	-553,566	855,078	64,309	0,0044	-19,0292	-6463,8327
1007	0,77 A_02_SLU_05	Combination	-553,566	858,375	64,309	0,0044	-43,7882	-6793,6724
1007	0 A_02_SLU_06	Combination	-532,193	1256,281	118,841	0,8734	57,0583	-5175,1039
1007	0,385 A_02_SLU_06	Combination	-532,193	1258,723	118,841	0,8734	31,7999	-5525,6549
1007	0,77 A_02_SLU_06	Combination	-532,193	1261,165	118,841	0,8734	6,5416	-5877,146
1007	0 A_02_SLU_06	Combination	-827,969	807,343	8,229	-0,8713	-24,7037	-9609,8884
1007	0,385 A_02_SLU_06	Combination	-827,969	809,785	8,229	-0,8713	-51,8781	-10060,2947
1007	0,77 A_02_SLU_06	Combination	-827,969	812,227	8,229	-0,8713	-79,0524	-10511,6412
1007	0 A_02_SLU_07	Combination	-600,336	1130,433	100,409	0,6783	43,0928	-6866,9196
1007	0,385 A_02_SLU_07	Combination	-600,336	1132,875	100,409	0,6783	19,7127	-7222,3992
1007	0,77 A_02_SLU_07	Combination	-600,336	1135,317	100,409	0,6783	-3,6674	-7578,819
1007	0 A_02_SLU_07	Combination	-786,51	843,25	15,408	-0,6601	-17,2064	-9789,9826
1007	0,385 A_02_SLU_07	Combination	-786,51	845,692	15,408	-0,6601	-41,3393	-10199,9143
1007	0,77 A_02_SLU_07	Combination	-786,51	848,134	15,408	-0,6601	-65,4721	-10610,7861
1007	0 A_02_SLU_08	Combination	-529,891	1103,276	124,469	0,6656	44,8345	-6156,4862
1007	0,385 A_02_SLU_08	Combination	-529,891	1105,718	124,469	0,6656	12,1914	-6501,5103
1007	0,77 A_02_SLU_08	Combination	-529,891	1108,16	124,469	0,6656	-20,4517	-6847,4745
1007	0 A_02_SLU_08	Combination	-716,065	816,093	39,468	-0,6728	-15,4647	-9079,5493
1007	0,385 A_02_SLU_08	Combination	-716,065	818,535	39,468	-0,6728	-48,8606	-9479,0254
1007	0,77 A_02_SLU_08	Combination	-716,065	820,977	39,468	-0,6728	-82,2564	-9879,4416
1007	0 A_02_SLU_09	Combination	-597,92	1266,008	80,227	0,9003	52,9757	-5368,5652
1007	0,385 A_02_SLU_09	Combination	-597,92	1268,45	80,227	0,9003	42,5838	-5722,8609
1007	0,77 A_02_SLU_09	Combination	-597,92	1270,892	80,227	0,9003	32,1919	-6078,0967
1007	0 A_02_SLU_09	Combination	-893,695	817,069	-30,385	-0,8443	-28,7863	-9803,3497
1007	0,385 A_02_SLU_09	Combination	-893,695	819,511	-30,385	-0,8443	-41,0942	-10257,5007
1007	0,77 A_02_SLU_09	Combination	-893,695	821,953	-30,385	-0,8443	-53,4021	-10712,5919
1007	0 A_02_SLU_10	Combination	-365,183	607,575	64,468	-0,0108	6,0344	-4322,0062
1007	0,385 A_02_SLU_10	Combination	-365,183	610,017	64,468	-0,0108	-18,7856	-4556,3928
1007	0,77 A_02_SLU_10	Combination	-365,183	612,459	64,468	-0,0108	-43,6056	-4791,7195
1007	0 COMBO_Dead	Combination	-440,825	609,179	1,923	0,0168	-0,7238	-4580,6855
1007	0,385 COMBO_Dead	Combination	-440,825	612,475	1,923	0,0168	-1,4644	-4815,8539

1007	0,77 COMBO_Dead	Combination	-440,825	615,772	1,923	0,0168	-2,2049	-5052,2914
1007	0 COMBO_Permanenti	Combination	-222,285	258,814	-1,971	0,0326	-0,3505	-1877,012
1007	0,385 COMBO_Permanenti	Combination	-222,285	258,814	-1,971	0,0326	0,4083	-1976,6555
1007	0,77 COMBO_Permanenti	Combination	-222,285	258,814	-1,971	0,0326	1,1671	-2076,2989
1007	0 COMBO1_MOBILI	Combination	-57,467	473,216	98,795	0,8934	38,9705	-325,6933
1007	0,385 COMBO1_MOBILI	Combination	-57,467	473,216	98,795	0,8934	19,507	-417,8875
1007	0,77 COMBO1_MOBILI	Combination	-57,467	473,216	98,795	0,8934	0,0435	-510,0817
1007	0 COMBO1_MOBILI	Combination	-342,346	170,221	2,742	-1,0974	-45,6204	-3983,7497
1007	0,385 COMBO1_MOBILI	Combination	-342,346	170,221	2,742	-1,0974	-67,0511	-4141,0245
1007	0,77 COMBO1_MOBILI	Combination	-342,346	170,221	2,742	-1,0974	-88,4818	-4298,2992
1007	0 COMBO2_MOBILI	Combination	-57,467	632,495	118,731	0,8392	57,8281	-530,6622
1007	0,385 COMBO2_MOBILI	Combination	-57,467	632,495	118,731	0,8392	32,6124	-640,5854
1007	0,77 COMBO2_MOBILI	Combination	-57,467	632,495	118,731	0,8392	7,3967	-750,5087
1007	0 COMBO2_MOBILI	Combination	-353,242	183,557	8,119	-0,9055	-23,9339	-4965,4467
1007	0,385 COMBO2_MOBILI	Combination	-353,242	183,557	8,119	-0,9055	-51,0656	-5175,2253
1007	0,77 COMBO2_MOBILI	Combination	-353,242	183,557	8,119	-0,9055	-78,1972	-5385,0038
1007	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1007	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1007	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1007	0 COMB_RARA	Combination	-495,694	710,46	11,571	0,2022	5,8009	-4721,9043
1007	0,385 COMB_RARA	Combination	-495,694	712,902	11,571	0,2022	4,7855	-4979,2358
1007	0,77 COMB_RARA	Combination	-495,694	715,343	11,571	0,2022	3,77	-5237,5074
1007	0 COMB_RARA	Combination	-548,449	654,35	-6,217	-0,1664	-9,864	-5399,3222
1007	0,385 COMB_RARA	Combination	-548,449	656,791	-6,217	-0,1664	-11,2438	-5668,7056
1007	0,77 COMB_RARA	Combination	-548,449	659,233	-6,217	-0,1664	-12,6236	-5939,0292
1012	0 DEAD	LinStatic	-320,429	-465,265	1,396	-0,0293	-1,5713	-3747,1638
1012	0,385 DEAD	LinStatic	-320,429	-462,823	1,396	-0,0293	-2,1089	-3568,5067
1012	0,77 DEAD	LinStatic	-320,429	-460,382	1,396	-0,0293	-2,6464	-3390,7898
1012	0 PAVIMENTAZIONE	LinStatic	-114,946	-125,409	0,387	-0,0069	-0,4121	-935,2618
1012	0,385 PAVIMENTAZIONE	LinStatic	-114,946	-125,409	0,387	-0,0069	-0,561	-886,9793
1012	0,77 PAVIMENTAZIONE	LinStatic	-114,946	-125,409	0,387	-0,0069	-0,7098	-838,6968
1012	0 BARRIERA+CORDOLO	LinStatic	-22,622	-29,916	0,096	-0,0017	-0,1097	-276,524

1012	0,385 BARRIERA+CORDOLO	LinStatic	-22,622	-29,916	0,096	-0,0017	-0,1467	-265,0065
1012	0,77 BARRIERA+CORDOLO	LinStatic	-22,622	-29,916	0,096	-0,0017	-0,1837	-253,489
1012	0 PARAPETTO	LinStatic	-3,971	-4,237	0,016	-0,0002066	-0,0116	-47,2211
1012	0,385 PARAPETTO	LinStatic	-3,971	-4,237	0,016	-0,0002066	-0,0178	-45,5897
1012	0,77 PARAPETTO	LinStatic	-3,971	-4,237	0,016	-0,0002066	-0,0239	-43,9582
1012	0 QK_MOBILI	LinStatic	-14,379	-20,177	0,324	-0,0499	4,5095	-171,5138
1012	0,385 QK_MOBILI	LinStatic	-14,379	-20,177	0,324	-0,0499	4,3848	-163,7455
1012	0,77 QK_MOBILI	LinStatic	-14,379	-20,177	0,324	-0,0499	4,2602	-155,9772
1012	0 QK_FOLLA	LinStatic	-55,84	-66,807	0,231	-0,0036	-0,2159	-674,8294
1012	0,385 QK_FOLLA	LinStatic	-55,84	-66,807	0,231	-0,0036	-0,3049	-649,1085
1012	0,77 QK_FOLLA	LinStatic	-55,84	-66,807	0,231	-0,0036	-0,3939	-623,3876
1012	0 PERMANENTI	LinStatic	-141,539	-159,562	0,499	-0,0088	-0,5334	-1259,0069
1012	0,385 PERMANENTI	LinStatic	-141,539	-159,562	0,499	-0,0088	-0,7254	-1197,5755
1012	0,77 PERMANENTI	LinStatic	-141,539	-159,562	0,499	-0,0088	-0,9174	-1136,144
1012	0 Qk_Tandem_1	LinMoving	0	5,375	43,191	1,0343	30,5109	340,4715
1012	0,385 Qk_Tandem_1	LinMoving	0	5,375	43,191	1,0343	43,2786	433,9688
1012	0,77 Qk_Tandem_1	LinMoving	0	5,375	43,191	1,0343	56,0464	527,4662
1012	0 Qk_Tandem_1	LinMoving	-239,83	-557,671	-93,979	-0,6884	-59,4153	-2913,8132
1012	0,385 Qk_Tandem_1	LinMoving	-239,83	-557,671	-93,979	-0,6884	-59,6966	-2809,4359
1012	0,77 Qk_Tandem_1	LinMoving	-239,83	-557,671	-93,979	-0,6884	-59,978	-2705,0585
1012	0 Qk_Tandem_2	LinMoving	0	8,076	58,413	0,6918	40,8645	344,2896
1012	0,385 Qk_Tandem_2	LinMoving	0	8,076	58,413	0,6918	46,0792	446,4204
1012	0,77 Qk_Tandem_2	LinMoving	0	8,076	58,413	0,6918	51,2938	548,5512
1012	0 Qk_Tandem_2	LinMoving	-248,236	-596,914	-68,124	-0,7488	-35,8154	-2939,7253
1012	0,385 Qk_Tandem_2	LinMoving	-248,236	-596,914	-68,124	-0,7488	-42,4151	-2831,798
1012	0,77 Qk_Tandem_2	LinMoving	-248,236	-596,914	-68,124	-0,7488	-49,0147	-2723,8707
1012	0 FRENATURA	LinStatic	79,634	44,862	13,376	0,0028	5,7848	1197,692
1012	0,385 FRENATURA	LinStatic	79,634	44,862	13,376	0,0028	0,635	1180,42
1012	0,77 FRENATURA	LinStatic	79,634	44,862	13,376	0,0028	-4,5148	1163,1481
1012	0 VENTO_TR_SC	LinStatic	0,604	3,051	-26,409	0,0018	-12,8988	7,8257
1012	0,385 VENTO_TR_SC	LinStatic	0,604	3,051	-26,409	0,0018	-2,7312	6,6511
1012	0,77 VENTO_TR_SC	LinStatic	0,604	3,051	-26,409	0,0018	7,4364	5,4764

1012	0 VENTO_TR_CA	LinStatic	0,954	5,149	-34,105	0,0035	-17,6063	13,3154
1012	0,385 VENTO_TR_CA	LinStatic	0,954	5,149	-34,105	0,0035	-4,4759	11,333
1012	0,77 VENTO_TR_CA	LinStatic	0,954	5,149	-34,105	0,0035	8,6545	9,3506
1012	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1012	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1012	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1012	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1012	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1012	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1012	0 Qk_Tandem_1_FQ	LinMoving	0	4,029	29,769	0,6913	21,7063	248,3619
1012	0,385 Qk_Tandem_1_FQ	LinMoving	0	4,029	29,769	0,6913	30,6788	314,9923
1012	0,77 Qk_Tandem_1_FQ	LinMoving	0	4,029	29,769	0,6913	39,6514	381,6227
1012	0 Qk_Tandem_1_FQ	LinMoving	-137,096	-350,365	-66,013	-0,5009	-36,3528	-1674,6713
1012	0,385 Qk_Tandem_1_FQ	LinMoving	-137,096	-350,365	-66,013	-0,5009	-36,6692	-1619,0437
1012	0,77 Qk_Tandem_1_FQ	LinMoving	-137,096	-350,365	-66,013	-0,5009	-36,9857	-1563,4161
1012	0 Qk_Tandem_2_FQ	LinMoving	0	6,049	40,42	0,4906	26,8898	251,6553
1012	0,385 Qk_Tandem_2_FQ	LinMoving	0	6,049	40,42	0,4906	30,8564	324,2881
1012	0,77 Qk_Tandem_2_FQ	LinMoving	0	6,049	40,42	0,4906	34,8231	396,9208
1012	0 Qk_Tandem_2_FQ	LinMoving	-141,25	-375,263	-48,785	-0,5176	-24,0753	-1685,0334
1012	0,385 Qk_Tandem_2_FQ	LinMoving	-141,25	-375,263	-48,785	-0,5176	-28,6631	-1628,0151
1012	0,77 Qk_Tandem_2_FQ	LinMoving	-141,25	-375,263	-48,785	-0,5176	-33,2509	-1570,9967
1012	0 QK_MOBILI_FQ	LinStatic	-7,189	-10,089	0,162	-0,025	2,2547	-85,7569
1012	0,385 QK_MOBILI_FQ	LinStatic	-7,189	-10,089	0,162	-0,025	2,1924	-81,8727
1012	0,77 QK_MOBILI_FQ	LinStatic	-7,189	-10,089	0,162	-0,025	2,1301	-77,9886
1012	0 FRENATURA_2	LinStatic	108,448	46,423	-6,887	0,0036	-2,2309	1197,1967
1012	0,385 FRENATURA_2	LinStatic	108,448	46,423	-6,887	0,0036	0,4206	1179,324
1012	0,77 FRENATURA_2	LinStatic	108,448	46,423	-6,887	0,0036	3,0722	1161,4512
1012	0 RITIRO	LinStatic	0	0	0	0	0	0
1012	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1012	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1012	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1012	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

1012	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1012	0 Distorsioni	LinStatic	0	0	0	0	0	0
1012	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1012	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1012	0 A_01_SLU_00	Combination	-644,888	-867,452	2,633	-0,0528	-2,9214	-6947,1815
1012	0,385 A_01_SLU_00	Combination	-644,888	-864,155	2,633	-0,0528	-3,9351	-6613,8473
1012	0,77 A_01_SLU_00	Combination	-644,888	-860,858	2,633	-0,0528	-4,9488	-6281,7822
1012	0 A_01_SLU_01	Combination	-746,343	-978,378	0,335	1,277	12,3409	-7707,365
1012	0,385 A_01_SLU_01	Combination	-746,343	-975,081	0,335	1,277	51,8966	-7202,3091
1012	0,77 A_01_SLU_01	Combination	-746,343	-971,785	0,335	1,277	91,4524	-6698,5224
1012	0 A_01_SLU_01	Combination	-1070,113	-1738,489	-184,844	-1,0487	-109,0594	-12100,6494
1012	0,385 A_01_SLU_01	Combination	-1070,113	-1735,193	-184,844	-1,0487	-87,12	-11580,9055
1012	0,77 A_01_SLU_01	Combination	-1070,113	-1731,896	-184,844	-1,0487	-65,1806	-11062,4307
1012	0 A_01_SLU_02	Combination	-617,185	-898,678	6,527	0,9555	9,344	-5882,1489
1012	0,385 A_01_SLU_02	Combination	-617,185	-895,381	6,527	0,9555	37,4815	-5434,5203
1012	0,77 A_01_SLU_02	Combination	-617,185	-892,085	6,527	0,9555	65,6189	-4988,1609
1012	0 A_01_SLU_02	Combination	-822,83	-1430,269	-137,145	-0,8328	-77,7446	-8766,6987
1012	0,385 A_01_SLU_02	Combination	-822,83	-1426,972	-137,145	-0,8328	-63,5406	-8335,5743
1012	0,77 A_01_SLU_02	Combination	-822,83	-1423,676	-137,145	-0,8328	-49,3367	-7905,7191
1012	0 A_01_SLU_03	Combination	-655,858	-914,93	-41,087	0,9582	-14,6759	-6465,0164
1012	0,385 A_01_SLU_03	Combination	-655,858	-911,633	-41,087	0,9582	31,7929	-6011,1308
1012	0,77 A_01_SLU_03	Combination	-655,858	-908,337	-41,087	0,9582	78,2618	-5558,5143
1012	0 A_01_SLU_03	Combination	-861,503	-1446,521	-184,759	-0,83	-101,7646	-9349,5663
1012	0,385 A_01_SLU_03	Combination	-861,503	-1443,224	-184,759	-0,83	-69,2292	-8912,1847
1012	0,77 A_01_SLU_03	Combination	-861,503	-1439,928	-184,759	-0,83	-36,6938	-8476,0724
1012	0 A_01_SLU_04	Combination	-748,059	-987,646	61,724	1,2708	44,0322	-7731,3327
1012	0,385 A_01_SLU_04	Combination	-748,059	-984,35	61,724	1,2708	59,9532	-7222,7085
1012	0,77 A_01_SLU_04	Combination	-748,059	-981,053	61,724	1,2708	75,8742	-6715,3535
1012	0 A_01_SLU_04	Combination	-1071,83	-1747,758	-123,455	-1,0549	-77,3681	-12124,6171
1012	0,385 A_01_SLU_04	Combination	-1071,83	-1744,461	-123,455	-1,0549	-79,0634	-11601,3049
1012	0,77 A_01_SLU_04	Combination	-1071,83	-1741,164	-123,455	-1,0549	-80,7587	-11079,2618
1012	0 A_01_SLU_05	Combination	-642,027	-852,004	-99,682	-0,0425	-55,7403	-6907,2354

1012	0,385 A_01_SLU_05	Combination	-642,027	-848,708	-99,682	-0,0425	-17,3627	-6579,8483
1012	0,77 A_01_SLU_05	Combination	-642,027	-845,411	-99,682	-0,0425	21,0148	-6253,7304
1012	0 A_01_SLU_06	Combination	-563,423	-735,754	-0,403	1,2917	13,1576	-5766,3542
1012	0,385 A_01_SLU_06	Combination	-563,423	-733,312	-0,403	1,2917	52,9974	-5354,5441
1012	0,77 A_01_SLU_06	Combination	-563,423	-730,87	-0,403	1,2917	92,8373	-4943,674
1012	0 A_01_SLU_06	Combination	-887,194	-1495,865	-185,582	-1,034	-108,2427	-10159,6386
1012	0,385 A_01_SLU_06	Combination	-887,194	-1493,423	-185,582	-1,034	-86,0192	-9733,1404
1012	0,77 A_01_SLU_06	Combination	-887,194	-1490,982	-185,582	-1,034	-63,7956	-9307,5823
1012	0 A_01_SLU_07	Combination	-434,266	-656,054	5,789	0,9702	10,1607	-3941,1381
1012	0,385 A_01_SLU_07	Combination	-434,266	-653,612	5,789	0,9702	38,5823	-3586,7552
1012	0,77 A_01_SLU_07	Combination	-434,266	-651,17	5,789	0,9702	67,0039	-3233,3125
1012	0 A_01_SLU_07	Combination	-639,91	-1187,645	-137,883	-0,8181	-76,9279	-6825,6879
1012	0,385 A_01_SLU_07	Combination	-639,91	-1185,203	-137,883	-0,8181	-62,4398	-6487,8092
1012	0,77 A_01_SLU_07	Combination	-639,91	-1182,761	-137,883	-0,8181	-47,9517	-6150,8706
1012	0 A_01_SLU_08	Combination	-472,939	-672,306	-41,825	0,9729	-13,8592	-4524,0056
1012	0,385 A_01_SLU_08	Combination	-472,939	-669,864	-41,825	0,9729	32,8937	-4163,3657
1012	0,77 A_01_SLU_08	Combination	-472,939	-667,422	-41,825	0,9729	79,6467	-3803,6659
1012	0 A_01_SLU_08	Combination	-678,583	-1203,897	-185,497	-0,8154	-100,9479	-7408,5555
1012	0,385 A_01_SLU_08	Combination	-678,583	-1201,455	-185,497	-0,8154	-68,1284	-7064,4197
1012	0,77 A_01_SLU_08	Combination	-678,583	-1199,013	-185,497	-0,8154	-35,3089	-6721,224
1012	0 A_01_SLU_09	Combination	-565,14	-745,022	60,986	1,2854	44,8489	-5790,3219
1012	0,385 A_01_SLU_09	Combination	-565,14	-742,58	60,986	1,2854	61,054	-5374,9434
1012	0,77 A_01_SLU_09	Combination	-565,14	-740,139	60,986	1,2854	77,2592	-4960,5051
1012	0 A_01_SLU_09	Combination	-888,91	-1505,134	-124,193	-1,0403	-76,5514	-10183,6063
1012	0,385 A_01_SLU_09	Combination	-888,91	-1502,692	-124,193	-1,0403	-77,9626	-9753,5398
1012	0,77 A_01_SLU_09	Combination	-888,91	-1500,25	-124,193	-1,0403	-79,3738	-9324,4134
1012	0 A_01_SLU_10	Combination	-459,107	-609,38	-100,42	-0,0278	-54,9236	-4966,2246
1012	0,385 A_01_SLU_10	Combination	-459,107	-606,938	-100,42	-0,0278	-16,2619	-4732,0832
1012	0,77 A_01_SLU_10	Combination	-459,107	-604,497	-100,42	-0,0278	22,3998	-4498,882
1012	0 A_02_SLU_01	Combination	-746,343	-974,732	20,885	0,8146	26,3183	-7702,2105
1012	0,385 A_02_SLU_01	Combination	-746,343	-971,435	20,885	0,8146	55,6774	-7185,4995
1012	0,77 A_02_SLU_01	Combination	-746,343	-968,139	20,885	0,8146	85,0364	-6670,0576

1012	0 A_02_SLU_01	Combination	-1081,461	-1791,468	-149,939	-1,1302	-77,1996	-12135,6307
1012	0,385 A_02_SLU_01	Combination	-1081,461	-1788,171	-149,939	-1,1302	-63,7899	-11611,0944
1012	0,77 A_02_SLU_01	Combination	-1081,461	-1784,875	-149,939	-1,1302	-50,3801	-11087,8272
1012	0 A_02_SLU_02	Combination	-573,965	-893,307	-7,892	0,6555	5,0955	-5877,9516
1012	0,385 A_02_SLU_02	Combination	-573,965	-890,011	-7,892	0,6555	37,4263	-5422,2208
1012	0,77 A_02_SLU_02	Combination	-573,965	-886,714	-7,892	0,6555	69,7571	-4967,7591
1012	0 A_02_SLU_02	Combination	-785,841	-1465,274	-141,699	-0,8567	-71,3521	-8782,9848
1012	0,385 A_02_SLU_02	Combination	-785,841	-1461,977	-141,699	-0,8567	-51,853	-8350,6755
1012	0,77 A_02_SLU_02	Combination	-785,841	-1458,681	-141,699	-0,8567	-32,3539	-7919,6354
1012	0 A_02_SLU_03	Combination	-627,045	-910,34	-45,374	0,6579	-14,9165	-6460,5715
1012	0,385 A_02_SLU_03	Combination	-627,045	-907,043	-45,374	0,6579	31,845	-5998,2832
1012	0,77 A_02_SLU_03	Combination	-627,045	-903,746	-45,374	0,6579	78,6064	-5537,264
1012	0 A_02_SLU_03	Combination	-838,92	-1482,306	-179,181	-0,8543	-91,3641	-9365,6047
1012	0,385 A_02_SLU_03	Combination	-838,92	-1479,01	-179,181	-0,8543	-57,4343	-8926,7379
1012	0,77 A_02_SLU_03	Combination	-838,92	-1475,713	-179,181	-0,8543	-23,5045	-8489,1402
1012	0 A_02_SLU_04	Combination	-748,059	-984	82,274	0,8084	58,0096	-7726,1782
1012	0,385 A_02_SLU_04	Combination	-748,059	-980,703	82,274	0,8084	63,7339	-7205,8989
1012	0,77 A_02_SLU_04	Combination	-748,059	-977,407	82,274	0,8084	69,4583	-6686,8887
1012	0 A_02_SLU_04	Combination	-1083,178	-1800,736	-88,55	-1,1364	-45,5083	-12159,5984
1012	0,385 A_02_SLU_04	Combination	-1083,178	-1797,439	-88,55	-1,1364	-55,7333	-11631,4938
1012	0,77 A_02_SLU_04	Combination	-1083,178	-1794,143	-88,55	-1,1364	-65,9583	-11104,6583
1012	0 A_02_SLU_05	Combination	-642,027	-852,004	-99,682	-0,0425	-55,7403	-6907,2354
1012	0,385 A_02_SLU_05	Combination	-642,027	-848,708	-99,682	-0,0425	-17,3627	-6579,8483
1012	0,77 A_02_SLU_05	Combination	-642,027	-845,411	-99,682	-0,0425	21,0148	-6253,7304
1012	0 A_02_SLU_06	Combination	-563,423	-732,108	20,147	0,8293	27,135	-5761,1997
1012	0,385 A_02_SLU_06	Combination	-563,423	-729,666	20,147	0,8293	56,7782	-5337,7344
1012	0,77 A_02_SLU_06	Combination	-563,423	-727,224	20,147	0,8293	86,4214	-4915,2092
1012	0 A_02_SLU_06	Combination	-898,542	-1548,844	-150,677	-1,1155	-76,3829	-10194,6199
1012	0,385 A_02_SLU_06	Combination	-898,542	-1546,402	-150,677	-1,1155	-62,689	-9763,3293
1012	0,77 A_02_SLU_06	Combination	-898,542	-1543,96	-150,677	-1,1155	-48,9952	-9332,9788
1012	0 A_02_SLU_07	Combination	-391,045	-650,683	-8,63	0,6702	5,9122	-3936,9408
1012	0,385 A_02_SLU_07	Combination	-391,045	-648,241	-8,63	0,6702	38,5271	-3574,4557

1012	0,77 A_02_SLU_07	Combination	-391,045	-645,799	-8,63	0,6702	71,1421	-3212,9107
1012	0 A_02_SLU_07	Combination	-602,921	-1222,65	-142,437	-0,842	-70,5354	-6841,974
1012	0,385 A_02_SLU_07	Combination	-602,921	-1220,208	-142,437	-0,842	-50,7522	-6502,9104
1012	0,77 A_02_SLU_07	Combination	-602,921	-1217,766	-142,437	-0,842	-30,9689	-6164,7869
1012	0 A_02_SLU_08	Combination	-444,125	-667,716	-46,112	0,6726	-14,0998	-4519,5607
1012	0,385 A_02_SLU_08	Combination	-444,125	-665,274	-46,112	0,6726	32,9458	-4150,5181
1012	0,77 A_02_SLU_08	Combination	-444,125	-662,832	-46,112	0,6726	79,9914	-3782,4156
1012	0 A_02_SLU_08	Combination	-656,001	-1239,682	-179,919	-0,8397	-90,5475	-7424,5939
1012	0,385 A_02_SLU_08	Combination	-656,001	-1237,24	-179,919	-0,8397	-56,3335	-7078,9728
1012	0,77 A_02_SLU_08	Combination	-656,001	-1234,799	-179,919	-0,8397	-22,1196	-6734,2918
1012	0 A_02_SLU_09	Combination	-565,14	-741,376	81,536	0,823	58,8263	-5785,1674
1012	0,385 A_02_SLU_09	Combination	-565,14	-738,934	81,536	0,823	64,8348	-5358,1338
1012	0,77 A_02_SLU_09	Combination	-565,14	-736,492	81,536	0,823	70,8432	-4932,0402
1012	0 A_02_SLU_09	Combination	-900,258	-1558,112	-89,288	-1,1218	-44,6916	-10218,5876
1012	0,385 A_02_SLU_09	Combination	-900,258	-1555,67	-89,288	-1,1218	-54,6325	-9783,7287
1012	0,77 A_02_SLU_09	Combination	-900,258	-1553,228	-89,288	-1,1218	-64,5733	-9349,8099
1012	0 A_02_SLU_10	Combination	-459,107	-609,38	-100,42	-0,0278	-54,9236	-4966,2246
1012	0,385 A_02_SLU_10	Combination	-459,107	-606,938	-100,42	-0,0278	-16,2619	-4732,0832
1012	0,77 A_02_SLU_10	Combination	-459,107	-604,497	-100,42	-0,0278	22,3998	-4498,882
1012	0 COMBO_Dead	Combination	-432,579	-628,108	1,885	-0,0396	-2,1213	-5058,6712
1012	0,385 COMBO_Dead	Combination	-432,579	-624,812	1,885	-0,0396	-2,847	-4817,4841
1012	0,77 COMBO_Dead	Combination	-432,579	-621,515	1,885	-0,0396	-3,5726	-4577,5662
1012	0 COMBO_Permanenti	Combination	-212,308	-239,343	0,748	-0,0133	-0,8001	-1888,5104
1012	0,385 COMBO_Permanenti	Combination	-212,308	-239,343	0,748	-0,0133	-1,0881	-1796,3632
1012	0,77 COMBO_Permanenti	Combination	-212,308	-239,343	0,748	-0,0133	-1,3761	-1704,216
1012	0 COMBO1_MOBILI	Combination	-101,455	-110,927	-2,298	1,3298	15,2623	-760,1835
1012	0,385 COMBO1_MOBILI	Combination	-101,455	-110,927	-2,298	1,3298	55,8317	-588,4619
1012	0,77 COMBO1_MOBILI	Combination	-101,455	-110,927	-2,298	1,3298	96,4011	-416,7402
1012	0 COMBO1_MOBILI	Combination	-425,226	-871,038	-187,477	-0,9959	-106,1379	-5153,4679
1012	0,385 COMBO1_MOBILI	Combination	-425,226	-871,038	-187,477	-0,9959	-83,1849	-4967,0582
1012	0,77 COMBO1_MOBILI	Combination	-425,226	-871,038	-187,477	-0,9959	-60,2318	-4780,6485
1012	0 COMBO2_MOBILI	Combination	-101,455	-107,28	18,252	0,8674	29,2398	-755,029

1012	0,385 COMBO2_MOBILI	Combination	-101,455	-107,28	18,252	0,8674	59,6125	-571,6522
1012	0,77 COMBO2_MOBILI	Combination	-101,455	-107,28	18,252	0,8674	89,9852	-388,2754
1012	0 COMBO2_MOBILI	Combination	-436,574	-924,016	-152,572	-1,0774	-74,2781	-5188,4492
1012	0,385 COMBO2_MOBILI	Combination	-436,574	-924,016	-152,572	-1,0774	-59,8548	-4997,2471
1012	0,77 COMBO2_MOBILI	Combination	-436,574	-924,016	-152,572	-1,0774	-45,4314	-4806,045
1012	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1012	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1012	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1012	0 COMB_RARA	Combination	-479,523	-645,23	12,831	0,2071	6,5964	-5132,6387
1012	0,385 COMB_RARA	Combination	-479,523	-642,788	12,831	0,2071	9,0054	-4860,8035
1012	0,77 COMB_RARA	Combination	-479,523	-640,346	12,831	0,2071	11,4144	-4589,9084
1012	0 COMB_RARA	Combination	-539,48	-785,991	-21,461	-0,2236	-15,8852	-5946,2098
1012	0,385 COMB_RARA	Combination	-539,48	-783,55	-21,461	-0,2236	-16,7385	-5671,6547
1012	0,77 COMB_RARA	Combination	-539,48	-781,108	-21,461	-0,2236	-17,5918	-5398,0396
1013	0 DEAD	LinStatic	-320,652	-449,62	-1,263	-0,0048	-2,1384	-3258,1111
1013	0,385 DEAD	LinStatic	-320,652	-447,178	-1,263	-0,0048	-1,652	-3085,4774
1013	0,77 DEAD	LinStatic	-320,652	-444,736	-1,263	-0,0048	-1,1655	-2913,7839
1013	0 PAVIMENTAZIONE	LinStatic	-115,02	-121,158	-0,326	-0,0004118	-0,5326	-802,7199
1013	0,385 PAVIMENTAZIONE	LinStatic	-115,02	-121,158	-0,326	-0,0004118	-0,4071	-756,074
1013	0,77 PAVIMENTAZIONE	LinStatic	-115,02	-121,158	-0,326	-0,0004118	-0,2816	-709,4281
1013	0 BARRIERA+CORDOLO	LinStatic	-22,822	-29,801	-0,085	-0,000289	-0,1468	-244,6148
1013	0,385 BARRIERA+CORDOLO	LinStatic	-22,822	-29,801	-0,085	-0,000289	-0,1141	-233,1412
1013	0,77 BARRIERA+CORDOLO	LinStatic	-22,822	-29,801	-0,085	-0,000289	-0,0814	-221,6677
1013	0 PARAPETTO	LinStatic	-3,637	-4,368	-0,008668	-0,00004776	-0,0182	-43,0871
1013	0,385 PARAPETTO	LinStatic	-3,637	-4,368	-0,008668	-0,00004776	-0,0149	-41,4054
1013	0,77 PARAPETTO	LinStatic	-3,637	-4,368	-0,008668	-0,00004776	-0,0116	-39,7237
1013	0 QK_MOBILI	LinStatic	-14,758	-19,649	0,351	-0,0617	3,8034	-149,4049
1013	0,385 QK_MOBILI	LinStatic	-14,758	-19,649	0,351	-0,0617	3,6683	-141,84
1013	0,77 QK_MOBILI	LinStatic	-14,758	-19,649	0,351	-0,0617	3,5333	-134,2752
1013	0 QK_FOLLA	LinStatic	-53,7	-67,624	-0,164	-0,000682	-0,3088	-606,3184
1013	0,385 QK_FOLLA	LinStatic	-53,7	-67,624	-0,164	-0,000682	-0,2455	-580,2832
1013	0,77 QK_FOLLA	LinStatic	-53,7	-67,624	-0,164	-0,000682	-0,1822	-554,248

1013	0 PERMANENTI	LinStatic	-141,479	-155,328	-0,42	-0,0007486	-0,6976	-1090,4218
1013	0,385 PERMANENTI	LinStatic	-141,479	-155,328	-0,42	-0,0007486	-0,5361	-1030,6206
1013	0,77 PERMANENTI	LinStatic	-141,479	-155,328	-0,42	-0,0007486	-0,3746	-970,8195
1013	0 Qk_Tandem_1	LinMoving	0	11,305	39,102	1,1085	39,5378	595,9511
1013	0,385 Qk_Tandem_1	LinMoving	0	11,305	39,102	1,1085	48,484	674,6571
1013	0,77 Qk_Tandem_1	LinMoving	0	11,305	39,102	1,1085	57,4303	753,3631
1013	0 Qk_Tandem_1	LinMoving	-242,253	-531,68	-78,27	-0,7031	-57,1241	-2630,0015
1013	0,385 Qk_Tandem_1	LinMoving	-242,253	-531,68	-78,27	-0,7031	-55,4093	-2534,3045
1013	0,77 Qk_Tandem_1	LinMoving	-242,253	-531,68	-78,27	-0,7031	-53,6944	-2438,6076
1013	0 Qk_Tandem_2	LinMoving	0	15,013	50,599	0,7255	42,9042	620,4017
1013	0,385 Qk_Tandem_2	LinMoving	0	15,013	50,599	0,7255	46,6957	705,1071
1013	0,77 Qk_Tandem_2	LinMoving	0	15,013	50,599	0,7255	50,4873	789,8126
1013	0 Qk_Tandem_2	LinMoving	-249,766	-565,749	-57,872	-0,7666	-42,033	-2645,5527
1013	0,385 Qk_Tandem_2	LinMoving	-249,766	-565,749	-57,872	-0,7666	-44,2124	-2547,9639
1013	0,77 Qk_Tandem_2	LinMoving	-249,766	-565,749	-57,872	-0,7666	-46,3918	-2450,3751
1013	0 FRENATURA	LinStatic	76,782	44,506	14,084	0,0008957	5,8118	1153,0199
1013	0,385 FRENATURA	LinStatic	76,782	44,506	14,084	0,0008957	0,3894	1135,885
1013	0,77 FRENATURA	LinStatic	76,782	44,506	14,084	0,0008957	-5,0329	1118,7502
1013	0 VENTO_TR_SC	LinStatic	1,487	2,671	-27,054	0,0065	-12,3553	3,638
1013	0,385 VENTO_TR_SC	LinStatic	1,487	2,671	-27,054	0,0065	-1,9394	2,6097
1013	0,77 VENTO_TR_SC	LinStatic	1,487	2,671	-27,054	0,0065	8,4764	1,5815
1013	0 VENTO_TR_CA	LinStatic	2,466	4,498	-35,467	0,0122	-17,1394	6,1851
1013	0,385 VENTO_TR_CA	LinStatic	2,466	4,498	-35,467	0,0122	-3,4847	4,4534
1013	0,77 VENTO_TR_CA	LinStatic	2,466	4,498	-35,467	0,0122	10,1701	2,7216
1013	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1013	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1013	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1013	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1013	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1013	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1013	0 Qk_Tandem_1_FQ	LinMoving	0	8,367	27,663	0,7227	28,0379	429,2053
1013	0,385 Qk_Tandem_1_FQ	LinMoving	0	8,367	27,663	0,7227	34,2643	483,3521

1013	0,77 Qk_Tandem_1_FQ	LinMoving	0	8,367	27,663	0,7227	40,4908	537,4989
1013	0 Qk_Tandem_1_FQ	LinMoving	-138,239	-333,789	-55,087	-0,5064	-35,5161	-1523,0703
1013	0,385 Qk_Tandem_1_FQ	LinMoving	-138,239	-333,789	-55,087	-0,5064	-34,4958	-1471,3994
1013	0,77 Qk_Tandem_1_FQ	LinMoving	-138,239	-333,789	-55,087	-0,5064	-33,4754	-1419,7285
1013	0 Qk_Tandem_2_FQ	LinMoving	0	10,988	35,451	0,5075	28,7616	446,7161
1013	0,385 Qk_Tandem_2_FQ	LinMoving	0	10,988	35,451	0,5075	31,6387	504,7243
1013	0,77 Qk_Tandem_2_FQ	LinMoving	0	10,988	35,451	0,5075	34,5159	562,7325
1013	0 Qk_Tandem_2_FQ	LinMoving	-142,043	-355,735	-41,564	-0,5227	-28,6952	-1529,2631
1013	0,385 Qk_Tandem_2_FQ	LinMoving	-142,043	-355,735	-41,564	-0,5227	-30,11	-1476,8656
1013	0,77 Qk_Tandem_2_FQ	LinMoving	-142,043	-355,735	-41,564	-0,5227	-31,5247	-1424,4681
1013	0 QK_MOBILI_FQ	LinStatic	-7,379	-9,824	0,175	-0,0308	1,9017	-74,7024
1013	0,385 QK_MOBILI_FQ	LinStatic	-7,379	-9,824	0,175	-0,0308	1,8342	-70,92
1013	0,77 QK_MOBILI_FQ	LinStatic	-7,379	-9,824	0,175	-0,0308	1,7666	-67,1376
1013	0 FRENATURA_2	LinStatic	103,4	46,065	-6,487	-0,00004896	-2,193	1152,9963
1013	0,385 FRENATURA_2	LinStatic	103,4	46,065	-6,487	-0,00004896	0,3044	1135,261
1013	0,77 FRENATURA_2	LinStatic	103,4	46,065	-6,487	-0,00004896	2,8017	1117,5258
1013	0 RITIRO	LinStatic	0	0	0	0	0	0
1013	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1013	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1013	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1013	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1013	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1013	0 Distorsioni	LinStatic	0	0	0	0	0	0
1013	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1013	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1013	0 A_01_SLU_00	Combination	-645,098	-839,979	-2,335	-0,0076	-3,9333	-6034,0827
1013	0,385 A_01_SLU_00	Combination	-645,098	-836,682	-2,335	-0,0076	-3,0343	-5711,3255
1013	0,77 A_01_SLU_00	Combination	-645,098	-833,386	-2,335	-0,0076	-2,1353	-5389,8375
1013	0 A_01_SLU_01	Combination	-741,134	-944,582	-13,16	1,4265	23,2632	-6329,5896
1013	0,385 A_01_SLU_01	Combination	-741,134	-941,286	-13,16	1,4265	60,7307	-5854,4311
1013	0,77 A_01_SLU_01	Combination	-741,134	-937,989	-13,16	1,4265	98,1983	-5380,5419
1013	0 A_01_SLU_01	Combination	-1068,176	-1677,612	-171,613	-1,0192	-107,2303	-10684,6255

1013	0,385 A_01_SLU_01	Combination	-1068,176	-1674,315	-171,613	-1,0192	-79,5252	-10186,5293
1013	0,77 A_01_SLU_01	Combination	-1068,176	-1671,019	-171,613	-1,0192	-51,8201	-9689,7023
1013	0 A_01_SLU_02	Combination	-615,999	-867,271	-3,565	1,057	18,0944	-4659,9375
1013	0,385 A_01_SLU_02	Combination	-615,999	-863,975	-3,565	1,057	44,7818	-4240,6205
1013	0,77 A_01_SLU_02	Combination	-615,999	-860,678	-3,565	1,057	71,4692	-3822,5726
1013	0 A_01_SLU_02	Combination	-823,358	-1380,505	-127,69	-0,7867	-77,2366	-7588,351
1013	0,385 A_01_SLU_02	Combination	-823,358	-1377,208	-127,69	-0,7867	-58,3583	-7172,7478
1013	0,77 A_01_SLU_02	Combination	-823,358	-1373,912	-127,69	-0,7867	-39,4801	-6758,4138
1013	0 A_01_SLU_03	Combination	-651,431	-884,126	-53,167	1,0712	-5,3788	-5229,0253
1013	0,385 A_01_SLU_03	Combination	-651,431	-880,83	-53,167	1,0712	40,4055	-4803,219
1013	0,77 A_01_SLU_03	Combination	-651,431	-877,533	-53,167	1,0712	86,1898	-4378,6819
1013	0 A_01_SLU_03	Combination	-858,79	-1397,36	-177,292	-0,7726	-100,7097	-8157,4387
1013	0,385 A_01_SLU_03	Combination	-858,79	-1394,063	-177,292	-0,7726	-62,7346	-7735,3463
1013	0,77 A_01_SLU_03	Combination	-858,79	-1390,767	-177,292	-0,7726	-24,7595	-7314,523
1013	0 A_01_SLU_04	Combination	-745,572	-952,679	50,68	1,4046	54,1141	-6340,7228
1013	0,385 A_01_SLU_04	Combination	-745,572	-949,382	50,68	1,4046	67,0031	-5862,4472
1013	0,77 A_01_SLU_04	Combination	-745,572	-946,086	50,68	1,4046	79,8922	-5385,4407
1013	0 A_01_SLU_04	Combination	-1072,614	-1685,709	-107,773	-1,0411	-76,3794	-10695,7588
1013	0,385 A_01_SLU_04	Combination	-1072,614	-1682,412	-107,773	-1,0411	-73,2528	-10194,5454
1013	0,77 A_01_SLU_04	Combination	-1072,614	-1679,115	-107,773	-1,0411	-70,1262	-9694,6011
1013	0 A_01_SLU_05	Combination	-637,702	-826,484	-108,736	0,0289	-55,3515	-6015,5273
1013	0,385 A_01_SLU_05	Combination	-637,702	-823,188	-108,736	0,0289	-13,4883	-5697,9654
1013	0,77 A_01_SLU_05	Combination	-637,702	-819,891	-108,736	0,0289	28,3749	-5381,6727
1013	0 A_01_SLU_06	Combination	-558,166	-709,551	-12,508	1,4286	24,3605	-4644,0398
1013	0,385 A_01_SLU_06	Combination	-558,166	-707,109	-12,508	1,4286	61,577	-4259,2037
1013	0,77 A_01_SLU_06	Combination	-558,166	-704,667	-12,508	1,4286	98,7935	-3875,3078
1013	0 A_01_SLU_06	Combination	-885,208	-1442,581	-170,961	-1,0172	-106,1331	-8999,0758
1013	0,385 A_01_SLU_06	Combination	-885,208	-1440,139	-170,961	-1,0172	-78,6789	-8591,3019
1013	0,77 A_01_SLU_06	Combination	-885,208	-1437,697	-170,961	-1,0172	-51,2248	-8184,4682
1013	0 A_01_SLU_07	Combination	-433,032	-632,24	-2,913	1,0591	19,1917	-2974,3878
1013	0,385 A_01_SLU_07	Combination	-433,032	-629,798	-2,913	1,0591	45,6281	-2645,3931
1013	0,77 A_01_SLU_07	Combination	-433,032	-627,356	-2,913	1,0591	72,0645	-2317,3385

1013	0 A_01_SLU_07	Combination	-640,39	-1145,474	-127,038	-0,7846	-76,1393	-5902,8012
1013	0,385 A_01_SLU_07	Combination	-640,39	-1143,032	-127,038	-0,7846	-57,5121	-5577,5204
1013	0,77 A_01_SLU_07	Combination	-640,39	-1140,59	-127,038	-0,7846	-38,8848	-5253,1797
1013	0 A_01_SLU_08	Combination	-468,464	-649,096	-52,515	1,0732	-4,2815	-3543,4755
1013	0,385 A_01_SLU_08	Combination	-468,464	-646,654	-52,515	1,0732	41,2518	-3207,9916
1013	0,77 A_01_SLU_08	Combination	-468,464	-644,212	-52,515	1,0732	86,785	-2873,4478
1013	0 A_01_SLU_08	Combination	-675,823	-1162,329	-176,64	-0,7705	-99,6125	-6471,889
1013	0,385 A_01_SLU_08	Combination	-675,823	-1159,887	-176,64	-0,7705	-61,8884	-6140,1189
1013	0,77 A_01_SLU_08	Combination	-675,823	-1157,445	-176,64	-0,7705	-24,1643	-5809,2889
1013	0 A_01_SLU_09	Combination	-562,604	-717,648	51,332	1,4067	55,2113	-4655,173
1013	0,385 A_01_SLU_09	Combination	-562,604	-715,206	51,332	1,4067	67,8494	-4267,2197
1013	0,77 A_01_SLU_09	Combination	-562,604	-712,764	51,332	1,4067	80,4874	-3880,2066
1013	0 A_01_SLU_09	Combination	-889,646	-1450,678	-107,121	-1,0391	-75,2822	-9010,209
1013	0,385 A_01_SLU_09	Combination	-889,646	-1448,236	-107,121	-1,0391	-72,4066	-8599,3179
1013	0,77 A_01_SLU_09	Combination	-889,646	-1445,794	-107,121	-1,0391	-69,531	-8189,367
1013	0 A_01_SLU_10	Combination	-454,734	-591,453	-108,084	0,0309	-54,2542	-4329,9775
1013	0,385 A_01_SLU_10	Combination	-454,734	-589,012	-108,084	0,0309	-12,642	-4102,738
1013	0,77 A_01_SLU_10	Combination	-454,734	-586,57	-108,084	0,0309	28,9701	-3876,4386
1013	0 A_02_SLU_01	Combination	-741,134	-939,576	2,36	0,9095	27,8078	-6296,5813
1013	0,385 A_02_SLU_01	Combination	-741,134	-936,28	2,36	0,9095	58,3165	-5813,3236
1013	0,77 A_02_SLU_01	Combination	-741,134	-932,983	2,36	0,9095	88,8252	-5331,3351
1013	0 A_02_SLU_01	Combination	-1078,318	-1723,605	-144,076	-1,105	-86,8573	-10705,6197
1013	0,385 A_02_SLU_01	Combination	-1078,318	-1720,309	-144,076	-1,105	-64,4094	-10204,9695
1013	0,77 A_02_SLU_01	Combination	-1078,318	-1717,012	-144,076	-1,105	-41,9615	-9705,5884
1013	0 A_02_SLU_02	Combination	-576,072	-861	-22,739	0,7327	7,1728	-4633,7068
1013	0,385 A_02_SLU_02	Combination	-576,072	-857,704	-22,739	0,7327	40,7158	-4209,4982
1013	0,77 A_02_SLU_02	Combination	-576,072	-854,407	-22,739	0,7327	74,2588	-3786,5588
1013	0 A_02_SLU_02	Combination	-789,136	-1411,085	-138,261	-0,8126	-79,0125	-7597,6756
1013	0,385 A_02_SLU_02	Combination	-789,136	-1407,789	-138,261	-0,8126	-51,9072	-7181,8831
1013	0,77 A_02_SLU_02	Combination	-789,136	-1404,492	-138,261	-0,8126	-24,802	-6767,3597
1013	0 A_02_SLU_03	Combination	-624,814	-878,635	-62,056	0,7473	-12,2979	-5202,7828
1013	0,385 A_02_SLU_03	Combination	-624,814	-875,339	-62,056	0,7473	36,3821	-4771,7847

1013	0,77 A_02_SLU_03	Combination	-624,814	-872,042	-62,056	0,7473	85,0621	-4342,0558
1013	0 A_02_SLU_03	Combination	-837,877	-1428,72	-177,578	-0,7979	-98,4832	-8166,7515
1013	0,385 A_02_SLU_03	Combination	-837,877	-1425,424	-177,578	-0,7979	-56,241	-7744,1696
1013	0,77 A_02_SLU_03	Combination	-837,877	-1422,127	-177,578	-0,7979	-13,9987	-7322,8568
1013	0 A_02_SLU_04	Combination	-745,572	-947,673	66,2	0,8876	58,6587	-6307,7146
1013	0,385 A_02_SLU_04	Combination	-745,572	-944,376	66,2	0,8876	64,5889	-5821,3397
1013	0,77 A_02_SLU_04	Combination	-745,572	-941,08	66,2	0,8876	70,5191	-5336,2339
1013	0 A_02_SLU_04	Combination	-1082,756	-1731,702	-80,235	-1,1269	-56,0064	-10716,753
1013	0,385 A_02_SLU_04	Combination	-1082,756	-1728,405	-80,235	-1,1269	-58,137	-10212,9855
1013	0,77 A_02_SLU_04	Combination	-1082,756	-1725,109	-80,235	-1,1269	-60,2676	-9710,4872
1013	0 A_02_SLU_05	Combination	-637,702	-826,484	-108,736	0,0289	-55,3515	-6015,5273
1013	0,385 A_02_SLU_05	Combination	-637,702	-823,188	-108,736	0,0289	-13,4883	-5697,9654
1013	0,77 A_02_SLU_05	Combination	-637,702	-819,891	-108,736	0,0289	28,3749	-5381,6727
1013	0 A_02_SLU_06	Combination	-558,166	-704,545	3,012	0,9115	28,9051	-4611,0315
1013	0,385 A_02_SLU_06	Combination	-558,166	-702,103	3,012	0,9115	59,1628	-4218,0962
1013	0,77 A_02_SLU_06	Combination	-558,166	-699,662	3,012	0,9115	89,4205	-3826,101
1013	0 A_02_SLU_06	Combination	-895,351	-1488,575	-143,424	-1,1029	-85,7601	-9020,07
1013	0,385 A_02_SLU_06	Combination	-895,351	-1486,133	-143,424	-1,1029	-63,5632	-8609,7421
1013	0,77 A_02_SLU_06	Combination	-895,351	-1483,691	-143,424	-1,1029	-41,3663	-8200,3543
1013	0 A_02_SLU_07	Combination	-393,105	-625,969	-22,087	0,7348	8,2701	-2948,157
1013	0,385 A_02_SLU_07	Combination	-393,105	-623,528	-22,087	0,7348	41,5621	-2614,2708
1013	0,77 A_02_SLU_07	Combination	-393,105	-621,086	-22,087	0,7348	74,854	-2281,3247
1013	0 A_02_SLU_07	Combination	-606,169	-1176,054	-137,609	-0,8105	-77,9152	-5912,1258
1013	0,385 A_02_SLU_07	Combination	-606,169	-1173,613	-137,609	-0,8105	-51,061	-5586,6556
1013	0,77 A_02_SLU_07	Combination	-606,169	-1171,171	-137,609	-0,8105	-24,2067	-5262,1256
1013	0 A_02_SLU_08	Combination	-441,846	-643,604	-61,404	0,7494	-11,2007	-3517,233
1013	0,385 A_02_SLU_08	Combination	-441,846	-641,163	-61,404	0,7494	37,2283	-3176,5573
1013	0,77 A_02_SLU_08	Combination	-441,846	-638,721	-61,404	0,7494	85,6573	-2836,8217
1013	0 A_02_SLU_08	Combination	-654,91	-1193,689	-176,926	-0,7959	-97,386	-6481,2018
1013	0,385 A_02_SLU_08	Combination	-654,91	-1191,248	-176,926	-0,7959	-55,3947	-6148,9421
1013	0,77 A_02_SLU_08	Combination	-654,91	-1188,806	-176,926	-0,7959	-13,4035	-5817,6227
1013	0 A_02_SLU_09	Combination	-562,604	-712,642	66,852	0,8896	59,7559	-4622,1648

1013	0,385 A_02_SLU_09	Combination	-562,604	-710,2	66,852	0,8896	65,4351	-4226,1122
1013	0,77 A_02_SLU_09	Combination	-562,604	-707,758	66,852	0,8896	71,1143	-3830,9998
1013	0 A_02_SLU_09	Combination	-899,789	-1496,671	-79,583	-1,1248	-54,9092	-9031,2032
1013	0,385 A_02_SLU_09	Combination	-899,789	-1494,229	-79,583	-1,1248	-57,2908	-8617,7581
1013	0,77 A_02_SLU_09	Combination	-899,789	-1491,787	-79,583	-1,1248	-59,6724	-8205,2531
1013	0 A_02_SLU_10	Combination	-454,734	-591,453	-108,084	0,0309	-54,2542	-4329,9775
1013	0,385 A_02_SLU_10	Combination	-454,734	-589,012	-108,084	0,0309	-12,642	-4102,738
1013	0,77 A_02_SLU_10	Combination	-454,734	-586,57	-108,084	0,0309	28,9701	-3876,4386
1013	0 COMBO_Dead	Combination	-432,881	-606,987	-1,706	-0,0065	-2,8869	-4398,45
1013	0,385 COMBO_Dead	Combination	-432,881	-603,691	-1,706	-0,0065	-2,2302	-4165,3945
1013	0,77 COMBO_Dead	Combination	-432,881	-600,394	-1,706	-0,0065	-1,5735	-3933,6082
1013	0 COMBO_Permanenti	Combination	-212,218	-232,991	-0,629	-0,0011	-1,0464	-1635,6327
1013	0,385 COMBO_Permanenti	Combination	-212,218	-232,991	-0,629	-0,0011	-0,8042	-1545,931
1013	0,77 COMBO_Permanenti	Combination	-212,218	-232,991	-0,629	-0,0011	-0,5619	-1456,2292
1013	0 COMBO1_MOBILI	Combination	-96,036	-104,603	-10,825	1,4341	27,1965	-295,5069
1013	0,385 COMBO1_MOBILI	Combination	-96,036	-104,603	-10,825	1,4341	63,7651	-143,1057
1013	0,77 COMBO1_MOBILI	Combination	-96,036	-104,603	-10,825	1,4341	100,3336	9,2956
1013	0 COMBO1_MOBILI	Combination	-423,078	-837,633	-169,278	-1,0116	-103,297	-4650,5429
1013	0,385 COMBO1_MOBILI	Combination	-423,078	-837,633	-169,278	-1,0116	-76,4909	-4475,2038
1013	0,77 COMBO1_MOBILI	Combination	-423,078	-837,633	-169,278	-1,0116	-49,6847	-4299,8648
1013	0 COMBO2_MOBILI	Combination	-96,036	-99,598	4,695	0,9171	31,7411	-262,4987
1013	0,385 COMBO2_MOBILI	Combination	-96,036	-99,598	4,695	0,9171	61,3508	-101,9981
1013	0,77 COMBO2_MOBILI	Combination	-96,036	-99,598	4,695	0,9171	90,9606	58,5024
1013	0 COMBO2_MOBILI	Combination	-433,22	-883,627	-141,74	-1,0974	-82,924	-4671,5371
1013	0,385 COMBO2_MOBILI	Combination	-433,22	-883,627	-141,74	-1,0974	-61,3751	-4493,644
1013	0,77 COMBO2_MOBILI	Combination	-433,22	-883,627	-141,74	-1,0974	-39,8262	-4315,7509
1013	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1013	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1013	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1013	0 COMB_RARA	Combination	-479,245	-623,94	8,139	0,256	7,922	-4388,4759
1013	0,385 COMB_RARA	Combination	-479,245	-621,498	8,139	0,256	10,7886	-4127,9646
1013	0,77 COMB_RARA	Combination	-479,245	-619,056	8,139	0,256	13,6552	-3868,3934

1013	0 COMB_RARA	Combination	-539,809	-759,686	-21,204	-0,1969	-16,2434	-5194,9641
1013	0,385 COMB_RARA	Combination	-539,809	-757,244	-21,204	-0,1969	-15,1847	-4930,205
1013	0,77 COMB_RARA	Combination	-539,809	-754,802	-21,204	-0,1969	-14,1259	-4666,386
1014	0 DEAD	LinStatic	-321,281	-432,972	-1,751	0,0033	-1,4486	-2786,1304
1014	0,385 DEAD	LinStatic	-321,281	-430,531	-1,751	0,0033	-0,7746	-2619,9061
1014	0,77 DEAD	LinStatic	-321,281	-428,089	-1,751	0,0033	-0,1005	-2454,6218
1014	0 PAVIMENTAZIONE	LinStatic	-115,213	-116,597	-0,453	0,0017	-0,3366	-674,8156
1014	0,385 PAVIMENTAZIONE	LinStatic	-115,213	-116,597	-0,453	0,0017	-0,1621	-629,9258
1014	0,77 PAVIMENTAZIONE	LinStatic	-115,213	-116,597	-0,453	0,0017	0,0124	-585,0359
1014	0 BARRIERA+CORDOLO	LinStatic	-23,084	-29,535	-0,117	0,0002229	-0,0991	-212,7982
1014	0,385 BARRIERA+CORDOLO	LinStatic	-23,084	-29,535	-0,117	0,0002229	-0,0541	-201,4273
1014	0,77 BARRIERA+CORDOLO	LinStatic	-23,084	-29,535	-0,117	0,0002229	-0,0091	-190,0563
1014	0 PARAPETTO	LinStatic	-3,414	-4,503	-0,013	0,0000116	-0,0128	-38,6874
1014	0,385 PARAPETTO	LinStatic	-3,414	-4,503	-0,013	0,0000116	-0,0076	-36,9538
1014	0,77 PARAPETTO	LinStatic	-3,414	-4,503	-0,013	0,0000116	-0,0025	-35,2202
1014	0 QK_MOBILI	LinStatic	-15,064	-19,076	0,351	-0,0725	3,1624	-127,9835
1014	0,385 QK_MOBILI	LinStatic	-15,064	-19,076	0,351	-0,0725	3,0274	-120,6394
1014	0,77 QK_MOBILI	LinStatic	-15,064	-19,076	0,351	-0,0725	2,8924	-113,2952
1014	0 QK_FOLLA	LinStatic	-52,507	-68,281	-0,238	0,0003643	-0,2126	-535,9208
1014	0,385 QK_FOLLA	LinStatic	-52,507	-68,281	-0,238	0,0003643	-0,1211	-509,6327
1014	0,77 QK_FOLLA	LinStatic	-52,507	-68,281	-0,238	0,0003643	-0,0296	-483,3446
1014	0 PERMANENTI	LinStatic	-141,711	-150,635	-0,584	0,0019	-0,4485	-926,3012
1014	0,385 PERMANENTI	LinStatic	-141,711	-150,635	-0,584	0,0019	-0,2238	-868,3068
1014	0,77 PERMANENTI	LinStatic	-141,711	-150,635	-0,584	0,0019	0,0008388	-810,3124
1014	0 Qk_Tandem_1	LinMoving	0	29,507	53,335	1,1739	51,0258	815,441
1014	0,385 Qk_Tandem_1	LinMoving	0	29,507	53,335	1,1739	53,1246	893,8938
1014	0,77 Qk_Tandem_1	LinMoving	0	29,507	53,335	1,1739	55,2234	972,3465
1014	0 Qk_Tandem_1	LinMoving	-244,199	-504,581	-74,478	-0,7548	-53,4665	-2370,3604
1014	0,385 Qk_Tandem_1	LinMoving	-244,199	-504,581	-74,478	-0,7548	-49,9652	-2282,6356
1014	0,77 Qk_Tandem_1	LinMoving	-244,199	-504,581	-74,478	-0,7548	-46,4638	-2194,9108
1014	0 Qk_Tandem_2	LinMoving	0	36,372	58,228	0,767	48,9578	855,7389
1014	0,385 Qk_Tandem_2	LinMoving	0	36,372	58,228	0,767	48,2065	939,5344

1014	0,77 Qk_Tandem_2	LinMoving	0	36,372	58,228	0,767	47,4552	1023,3299
1014	0 Qk_Tandem_2	LinMoving	-250,767	-534,307	-60,304	-0,8173	-43,1802	-2380,1315
1014	0,385 Qk_Tandem_2	LinMoving	-250,767	-534,307	-60,304	-0,8173	-42,4294	-2291,6654
1014	0,77 Qk_Tandem_2	LinMoving	-250,767	-534,307	-60,304	-0,8173	-41,6786	-2203,1992
1014	0 FRENATURA	LinStatic	73,905	44,266	14,334	0,0003074	5,7127	1108,7572
1014	0,385 FRENATURA	LinStatic	73,905	44,266	14,334	0,0003074	0,1941	1091,7149
1014	0,77 FRENATURA	LinStatic	73,905	44,266	14,334	0,0003074	-5,3246	1074,6726
1014	0 VENTO_TR_SC	LinStatic	2,105	2,191	-27,208	0,0137	-11,924	0,1908
1014	0,385 VENTO_TR_SC	LinStatic	2,105	2,191	-27,208	0,0137	-1,4491	-0,6527
1014	0,77 VENTO_TR_SC	LinStatic	2,105	2,191	-27,208	0,0137	9,0258	-1,4962
1014	0 VENTO_TR_CA	LinStatic	3,527	3,682	-36,012	0,0248	-16,6303	0,3199
1014	0,385 VENTO_TR_CA	LinStatic	3,527	3,682	-36,012	0,0248	-2,7657	-1,0975
1014	0,77 VENTO_TR_CA	LinStatic	3,527	3,682	-36,012	0,0248	11,0989	-2,5149
1014	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1014	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1014	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1014	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1014	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1014	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1014	0 Qk_Tandem_1_FQ	LinMoving	0	21,71	38,46	0,7544	36,2971	579,6098
1014	0,385 Qk_Tandem_1_FQ	LinMoving	0	21,71	38,46	0,7544	37,6338	632,6219
1014	0,77 Qk_Tandem_1_FQ	LinMoving	0	21,71	38,46	0,7544	38,9705	685,6339
1014	0 Qk_Tandem_1_FQ	LinMoving	-139,196	-316,598	-52,671	-0,5425	-33,6792	-1382,4953
1014	0,385 Qk_Tandem_1_FQ	LinMoving	-139,196	-316,598	-52,671	-0,5425	-31,45	-1334,5251
1014	0,77 Qk_Tandem_1_FQ	LinMoving	-139,196	-316,598	-52,671	-0,5425	-29,2209	-1286,555
1014	0 Qk_Tandem_2_FQ	LinMoving	0	26,577	41,493	0,5323	33,533	607,3105
1014	0,385 Qk_Tandem_2_FQ	LinMoving	0	26,577	41,493	0,5323	33,0931	663,6265
1014	0,77 Qk_Tandem_2_FQ	LinMoving	0	26,577	41,493	0,5323	32,6533	719,9425
1014	0 Qk_Tandem_2_FQ	LinMoving	-142,626	-336,048	-43,445	-0,5545	-29,5872	-1386,3588
1014	0,385 Qk_Tandem_2_FQ	LinMoving	-142,626	-336,048	-43,445	-0,5545	-28,9974	-1338,1197
1014	0,77 Qk_Tandem_2_FQ	LinMoving	-142,626	-336,048	-43,445	-0,5545	-28,4076	-1289,8806
1014	0 QK_MOBILI_FQ	LinStatic	-7,532	-9,538	0,175	-0,0363	1,5812	-63,9918

1014	0,385 QK_MOBILI_FQ	LinStatic	-7,532	-9,538	0,175	-0,0363	1,5137	-60,3197
1014	0,77 QK_MOBILI_FQ	LinStatic	-7,532	-9,538	0,175	-0,0363	1,4462	-56,6476
1014	0 FRENATURA_2	LinStatic	98,488	45,799	-6,47	-0,0012	-2,3682	1109,0561
1014	0,385 FRENATURA_2	LinStatic	98,488	45,799	-6,47	-0,0012	0,1227	1091,4235
1014	0,77 FRENATURA_2	LinStatic	98,488	45,799	-6,47	-0,0012	2,6136	1073,7909
1014	0 RITIRO	LinStatic	0	0	0	0	0	0
1014	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1014	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1014	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1014	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1014	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1014	0 Distorsioni	LinStatic	0	0	0	0	0	0
1014	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1014	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1014	0 A_01_SLU_00	Combination	-646,295	-810,465	-3,239	0,0073	-2,6284	-5150,7279
1014	0,385 A_01_SLU_00	Combination	-646,295	-807,169	-3,239	0,0073	-1,3814	-4839,3334
1014	0,77 A_01_SLU_00	Combination	-646,295	-803,872	-3,239	0,0073	-0,1345	-4529,2081
1014	0 A_01_SLU_01	Combination	-739,044	-892,178	4,059	1,5394	40,2724	-5025,9656
1014	0,385 A_01_SLU_01	Combination	-739,044	-888,881	4,059	1,5394	69,2639	-4561,8645
1014	0,77 A_01_SLU_01	Combination	-739,044	-885,584	4,059	1,5394	98,2555	-4099,0325
1014	0 A_01_SLU_01	Combination	-1068,712	-1613,197	-168,489	-1,0644	-100,7922	-9326,7976
1014	0,385 A_01_SLU_01	Combination	-1068,712	-1609,9	-168,489	-1,0644	-69,9072	-8850,1791
1014	0,77 A_01_SLU_01	Combination	-1068,712	-1606,604	-168,489	-1,0644	-39,0222	-8374,8299
1014	0 A_01_SLU_02	Combination	-618,019	-820,172	11,012	1,1357	32,2676	-3507,8715
1014	0,385 A_01_SLU_02	Combination	-618,019	-816,876	11,012	1,1357	52,244	-3100,6843
1014	0,77 A_01_SLU_02	Combination	-618,019	-813,579	11,012	1,1357	72,2203	-2694,7663
1014	0 A_01_SLU_02	Combination	-826,813	-1327,634	-125,686	-0,8097	-72,6968	-6451,0292
1014	0,385 A_01_SLU_02	Combination	-826,813	-1324,337	-125,686	-0,8097	-51,3817	-6051,4049
1014	0,77 A_01_SLU_02	Combination	-826,813	-1321,041	-125,686	-0,8097	-30,0667	-5653,0497
1014	0 A_01_SLU_03	Combination	-650,739	-837,887	-39,37	1,1654	9,455	-4061,8663
1014	0,385 A_01_SLU_03	Combination	-650,739	-834,591	-39,37	1,1654	48,8281	-3647,8588
1014	0,77 A_01_SLU_03	Combination	-650,739	-831,294	-39,37	1,1654	88,2013	-3235,1205

1014	0 A_01_SLU_03	Combination	-859,533	-1345,349	-176,067	-0,78	-95,5094	-7005,024
1014	0,385 A_01_SLU_03	Combination	-859,533	-1342,052	-176,067	-0,78	-54,7976	-6598,5794
1014	0,77 A_01_SLU_03	Combination	-859,533	-1338,756	-176,067	-0,78	-14,0857	-6193,4039
1014	0 A_01_SLU_04	Combination	-745,393	-898,804	68,881	1,4947	70,2069	-5026,5414
1014	0,385 A_01_SLU_04	Combination	-745,393	-895,508	68,881	1,4947	74,2422	-4559,889
1014	0,77 A_01_SLU_04	Combination	-745,393	-892,211	68,881	1,4947	78,2774	-4094,5057
1014	0 A_01_SLU_04	Combination	-1075,061	-1619,823	-103,667	-1,1091	-70,8578	-9327,3733
1014	0,385 A_01_SLU_04	Combination	-1075,061	-1616,527	-103,667	-1,1091	-64,929	-8848,2036
1014	0,77 A_01_SLU_04	Combination	-1075,061	-1613,23	-103,667	-1,1091	-59,0003	-8370,3031
1014	0 A_01_SLU_05	Combination	-635,714	-799,42	-111,274	0,0818	-52,5191	-5149,7682
1014	0,385 A_01_SLU_05	Combination	-635,714	-796,124	-111,274	0,0818	-9,6784	-4842,6259
1014	0,77 A_01_SLU_05	Combination	-635,714	-792,827	-111,274	0,0818	33,1622	-4536,7528
1014	0 A_01_SLU_06	Combination	-555,74	-665,32	4,964	1,5373	41,0037	-3587,6694
1014	0,385 A_01_SLU_06	Combination	-555,74	-662,878	4,964	1,5373	69,6469	-3210,744
1014	0,77 A_01_SLU_06	Combination	-555,74	-660,436	4,964	1,5373	98,2902	-2834,7587
1014	0 A_01_SLU_06	Combination	-885,409	-1386,339	-167,584	-1,0665	-100,061	-7888,5013
1014	0,385 A_01_SLU_06	Combination	-885,409	-1383,897	-167,584	-1,0665	-69,5242	-7499,0586
1014	0,77 A_01_SLU_06	Combination	-885,409	-1381,455	-167,584	-1,0665	-38,9875	-7110,5561
1014	0 A_01_SLU_07	Combination	-434,715	-593,315	11,916	1,1336	32,9989	-2069,5753
1014	0,385 A_01_SLU_07	Combination	-434,715	-590,873	11,916	1,1336	52,627	-1749,5638
1014	0,77 A_01_SLU_07	Combination	-434,715	-588,431	11,916	1,1336	72,2551	-1430,4925
1014	0 A_01_SLU_07	Combination	-643,509	-1100,776	-124,781	-0,8118	-71,9655	-5012,733
1014	0,385 A_01_SLU_07	Combination	-643,509	-1098,334	-124,781	-0,8118	-50,9987	-4700,2843
1014	0,77 A_01_SLU_07	Combination	-643,509	-1095,892	-124,781	-0,8118	-30,0319	-4388,7758
1014	0 A_01_SLU_08	Combination	-467,435	-611,03	-38,465	1,1633	10,1862	-2623,5701
1014	0,385 A_01_SLU_08	Combination	-467,435	-608,588	-38,465	1,1633	49,2112	-2296,7383
1014	0,77 A_01_SLU_08	Combination	-467,435	-606,146	-38,465	1,1633	88,2361	-1970,8467
1014	0 A_01_SLU_08	Combination	-676,23	-1118,491	-175,163	-0,7821	-94,7782	-5566,7277
1014	0,385 A_01_SLU_08	Combination	-676,23	-1116,049	-175,163	-0,7821	-54,4146	-5247,4588
1014	0,77 A_01_SLU_08	Combination	-676,23	-1113,607	-175,163	-0,7821	-14,0509	-4929,13
1014	0 A_01_SLU_09	Combination	-562,089	-671,947	69,785	1,4926	70,9381	-3588,2451
1014	0,385 A_01_SLU_09	Combination	-562,089	-669,505	69,785	1,4926	74,6252	-3208,7684

1014	0,77 A_01_SLU_09	Combination	-562,089	-667,063	69,785	1,4926	78,3122	-2830,2318
1014	0 A_01_SLU_09	Combination	-891,757	-1392,966	-102,763	-1,1112	-70,1265	-7889,0771
1014	0,385 A_01_SLU_09	Combination	-891,757	-1390,524	-102,763	-1,1112	-64,546	-7497,0831
1014	0,77 A_01_SLU_09	Combination	-891,757	-1388,082	-102,763	-1,1112	-58,9655	-7106,0292
1014	0 A_01_SLU_10	Combination	-452,411	-572,563	-110,37	0,0797	-51,7879	-3711,472
1014	0,385 A_01_SLU_10	Combination	-452,411	-570,121	-110,37	0,0797	-9,2954	-3491,5054
1014	0,77 A_01_SLU_10	Combination	-452,411	-567,679	-110,37	0,0797	33,197	-3272,479
1014	0 A_02_SLU_01	Combination	-739,044	-882,91	10,664	0,9902	37,4806	-4971,5635
1014	0,385 A_02_SLU_01	Combination	-739,044	-879,614	10,664	0,9902	62,6245	-4500,2497
1014	0,77 A_02_SLU_01	Combination	-739,044	-876,317	10,664	0,9902	87,7684	-4030,205
1014	0 A_02_SLU_01	Combination	-1077,579	-1653,326	-149,354	-1,1487	-86,9057	-9339,9886
1014	0,385 A_02_SLU_01	Combination	-1077,579	-1650,03	-149,354	-1,1487	-59,7339	-8862,3694
1014	0,77 A_02_SLU_01	Combination	-1077,579	-1646,733	-149,354	-1,1487	-32,5622	-8386,0193
1014	0 A_02_SLU_02	Combination	-581,144	-810,571	-15,645	0,8003	16,0001	-3465,8722
1014	0,385 A_02_SLU_02	Combination	-581,144	-807,275	-15,645	0,8003	45,326	-3054,6145
1014	0,77 A_02_SLU_02	Combination	-581,144	-803,978	-15,645	0,8003	74,6518	-2644,626
1014	0 A_02_SLU_02	Combination	-795,084	-1354,509	-143,052	-0,8299	-78,6801	-6456,3761
1014	0,385 A_02_SLU_02	Combination	-795,084	-1351,213	-143,052	-0,8299	-47,8099	-6057,2338
1014	0,77 A_02_SLU_02	Combination	-795,084	-1347,916	-143,052	-0,8299	-16,9396	-5659,3606
1014	0 A_02_SLU_03	Combination	-626,156	-829,053	-55,624	0,8307	-2,7721	-4020,0164
1014	0,385 A_02_SLU_03	Combination	-626,156	-825,757	-55,624	0,8307	41,9458	-3601,6433
1014	0,77 A_02_SLU_03	Combination	-626,156	-822,46	-55,624	0,8307	86,6637	-3184,5393
1014	0 A_02_SLU_03	Combination	-840,095	-1372,991	-183,032	-0,7995	-97,4523	-7010,5203
1014	0,385 A_02_SLU_03	Combination	-840,095	-1369,694	-183,032	-0,7995	-51,19	-6604,2626
1014	0,77 A_02_SLU_03	Combination	-840,095	-1366,398	-183,032	-0,7995	-4,9277	-6199,274
1014	0 A_02_SLU_04	Combination	-745,393	-889,537	75,486	0,9455	67,415	-4972,1393
1014	0,385 A_02_SLU_04	Combination	-745,393	-886,24	75,486	0,9455	67,6027	-4498,2741
1014	0,77 A_02_SLU_04	Combination	-745,393	-882,944	75,486	0,9455	67,7904	-4025,6781
1014	0 A_02_SLU_04	Combination	-1083,927	-1659,953	-84,532	-1,1934	-56,9712	-9340,5644
1014	0,385 A_02_SLU_04	Combination	-1083,927	-1656,657	-84,532	-1,1934	-54,7557	-8860,3938
1014	0,77 A_02_SLU_04	Combination	-1083,927	-1653,36	-84,532	-1,1934	-52,5402	-8381,4925
1014	0 A_02_SLU_05	Combination	-635,714	-799,42	-111,274	0,0818	-52,5191	-5149,7682

1014	0,385 A_02_SLU_05	Combination	-635,714	-796,124	-111,274	0,0818	-9,6784	-4842,6259
1014	0,77 A_02_SLU_05	Combination	-635,714	-792,827	-111,274	0,0818	33,1622	-4536,7528
1014	0 A_02_SLU_06	Combination	-555,74	-656,052	11,569	0,9881	38,2118	-3533,2673
1014	0,385 A_02_SLU_06	Combination	-555,74	-653,61	11,569	0,9881	63,0075	-3149,1291
1014	0,77 A_02_SLU_06	Combination	-555,74	-651,169	11,569	0,9881	87,8032	-2765,9311
1014	0 A_02_SLU_06	Combination	-894,275	-1426,469	-148,449	-1,1508	-86,1744	-7901,6923
1014	0,385 A_02_SLU_06	Combination	-894,275	-1424,027	-148,449	-1,1508	-59,3509	-7511,2488
1014	0,77 A_02_SLU_06	Combination	-894,275	-1421,585	-148,449	-1,1508	-32,5274	-7121,7455
1014	0 A_02_SLU_07	Combination	-397,841	-583,714	-14,74	0,7981	16,7314	-2027,576
1014	0,385 A_02_SLU_07	Combination	-397,841	-581,272	-14,74	0,7981	45,709	-1703,494
1014	0,77 A_02_SLU_07	Combination	-397,841	-578,83	-14,74	0,7981	74,6866	-1380,3521
1014	0 A_02_SLU_07	Combination	-611,78	-1127,651	-142,148	-0,832	-77,9489	-5018,0799
1014	0,385 A_02_SLU_07	Combination	-611,78	-1125,21	-142,148	-0,832	-47,4269	-4706,1133
1014	0,77 A_02_SLU_07	Combination	-611,78	-1122,768	-142,148	-0,832	-16,9049	-4395,0868
1014	0 A_02_SLU_08	Combination	-442,852	-602,195	-54,72	0,8286	-2,0408	-2581,7202
1014	0,385 A_02_SLU_08	Combination	-442,852	-599,753	-54,72	0,8286	42,3288	-2250,5228
1014	0,77 A_02_SLU_08	Combination	-442,852	-597,312	-54,72	0,8286	86,6985	-1920,2655
1014	0 A_02_SLU_08	Combination	-656,791	-1146,133	-182,127	-0,8016	-96,7211	-5572,2241
1014	0,385 A_02_SLU_08	Combination	-656,791	-1143,691	-182,127	-0,8016	-50,807	-5253,1421
1014	0,77 A_02_SLU_08	Combination	-656,791	-1141,249	-182,127	-0,8016	-4,893	-4935,0001
1014	0 A_02_SLU_09	Combination	-562,089	-662,679	76,39	0,9434	68,1463	-3533,8431
1014	0,385 A_02_SLU_09	Combination	-562,089	-660,237	76,39	0,9434	67,9857	-3147,1536
1014	0,77 A_02_SLU_09	Combination	-562,089	-657,795	76,39	0,9434	67,8252	-2761,4043
1014	0 A_02_SLU_09	Combination	-900,624	-1433,095	-83,628	-1,1955	-56,24	-7902,2681
1014	0,385 A_02_SLU_09	Combination	-900,624	-1430,654	-83,628	-1,1955	-54,3727	-7509,2733
1014	0,77 A_02_SLU_09	Combination	-900,624	-1428,212	-83,628	-1,1955	-52,5054	-7117,2186
1014	0 A_02_SLU_10	Combination	-452,411	-572,563	-110,37	0,0797	-51,7879	-3711,472
1014	0,385 A_02_SLU_10	Combination	-452,411	-570,121	-110,37	0,0797	-9,2954	-3491,5054
1014	0,77 A_02_SLU_10	Combination	-452,411	-567,679	-110,37	0,0797	33,197	-3272,479
1014	0 COMBO_Dead	Combination	-433,729	-584,513	-2,364	0,0045	-1,9556	-3761,276
1014	0,385 COMBO_Dead	Combination	-433,729	-581,216	-2,364	0,0045	-1,0457	-3536,8732
1014	0,77 COMBO_Dead	Combination	-433,729	-577,92	-2,364	0,0045	-0,1357	-3313,7395

1014	0 COMBO_Permanenti	Combination	-212,566	-225,952	-0,875	0,0028	-0,6727	-1389,4518
1014	0,385 COMBO_Permanenti	Combination	-212,566	-225,952	-0,875	0,0028	-0,3357	-1302,4602
1014	0,77 COMBO_Permanenti	Combination	-212,566	-225,952	-0,875	0,0028	0,0013	-1215,4686
1014	0 COMBO1_MOBILI	Combination	-92,749	-81,713	7,298	1,5321	42,9008	124,7622
1014	0,385 COMBO1_MOBILI	Combination	-92,749	-81,713	7,298	1,5321	70,6453	277,4689
1014	0,77 COMBO1_MOBILI	Combination	-92,749	-81,713	7,298	1,5321	98,3899	430,1756
1014	0 COMBO1_MOBILI	Combination	-422,417	-802,732	-165,25	-1,0717	-98,1639	-4176,0697
1014	0,385 COMBO1_MOBILI	Combination	-422,417	-802,732	-165,25	-1,0717	-68,5258	-4010,8458
1014	0,77 COMBO1_MOBILI	Combination	-422,417	-802,732	-165,25	-1,0717	-38,8878	-3845,6218
1014	0 COMBO2_MOBILI	Combination	-92,749	-72,445	13,903	0,9829	40,1089	179,1643
1014	0,385 COMBO2_MOBILI	Combination	-92,749	-72,445	13,903	0,9829	64,0059	339,0837
1014	0,77 COMBO2_MOBILI	Combination	-92,749	-72,445	13,903	0,9829	87,9029	499,0031
1014	0 COMBO2_MOBILI	Combination	-431,284	-842,861	-146,115	-1,156	-84,2773	-4189,2607
1014	0,385 COMBO2_MOBILI	Combination	-431,284	-842,861	-146,115	-1,156	-58,3525	-4023,036
1014	0,77 COMBO2_MOBILI	Combination	-431,284	-842,861	-146,115	-1,156	-32,4277	-3856,8112
1014	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1014	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1014	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1014	0 COMB_RARA	Combination	-479,884	-598,07	11,028	0,2806	11,5968	-3674,5474
1014	0,385 COMB_RARA	Combination	-479,884	-595,628	11,028	0,2806	13,0093	-3422,3074
1014	0,77 COMB_RARA	Combination	-479,884	-593,186	11,028	0,2806	14,4219	-3171,0076
1014	0 COMB_RARA	Combination	-540,934	-731,592	-20,926	-0,2015	-14,5263	-4470,9978
1014	0,385 COMB_RARA	Combination	-540,934	-729,15	-20,926	-0,2015	-12,7631	-4216,4398
1014	0,77 COMB_RARA	Combination	-540,934	-726,708	-20,926	-0,2015	-10,9999	-3962,8219
1015	0 DEAD	LinStatic	-322,012	-416,165	-1,443	0,0057	-0,7153	-2332,0009
1015	0,385 DEAD	LinStatic	-322,012	-413,723	-1,443	0,0057	-0,1598	-2172,2473
1015	0,77 DEAD	LinStatic	-322,012	-411,282	-1,443	0,0057	0,3957	-2013,4338
1015	0 PAVIMENTAZIONE	LinStatic	-115,44	-111,974	-0,368	0,0022	-0,1379	-551,7989
1015	0,385 PAVIMENTAZIONE	LinStatic	-115,44	-111,974	-0,368	0,0022	0,0039	-508,6891
1015	0,77 PAVIMENTAZIONE	LinStatic	-115,44	-111,974	-0,368	0,0022	0,1457	-465,5793
1015	0 BARRIERA+CORDOLO	LinStatic	-23,369	-29,165	-0,096	0,000388	-0,0499	-181,2542
1015	0,385 BARRIERA+CORDOLO	LinStatic	-23,369	-29,165	-0,096	0,000388	-0,013	-170,0258

1015	0,77 BARRIERA+CORDOLO	LinStatic	-23,369	-29,165	-0,096	0,000388	0,0239	-158,7974
1015	0 PARAPETTO	LinStatic	-3,299	-4,636	-0,011	0,00003666	-0,007	-34,0245
1015	0,385 PARAPETTO	LinStatic	-3,299	-4,636	-0,011	0,00003666	-0,0026	-32,2394
1015	0,77 PARAPETTO	LinStatic	-3,299	-4,636	-0,011	0,00003666	0,0017	-30,4544
1015	0 QK_MOBILI	LinStatic	-15,288	-18,468	0,325	-0,0815	2,5662	-107,2901
1015	0,385 QK_MOBILI	LinStatic	-15,288	-18,468	0,325	-0,0815	2,4409	-100,1798
1015	0,77 QK_MOBILI	LinStatic	-15,288	-18,468	0,325	-0,0815	2,3157	-93,0695
1015	0 QK_FOLLA	LinStatic	-52,132	-68,793	-0,197	0,000748	-0,1111	-463,9264
1015	0,385 QK_FOLLA	LinStatic	-52,132	-68,793	-0,197	0,000748	-0,0354	-437,4411
1015	0,77 QK_FOLLA	LinStatic	-52,132	-68,793	-0,197	0,000748	0,0403	-410,9559
1015	0 PERMANENTI	LinStatic	-142,108	-145,775	-0,475	0,0026	-0,1947	-767,0775
1015	0,385 PERMANENTI	LinStatic	-142,108	-145,775	-0,475	0,0026	-0,0117	-710,9543
1015	0,77 PERMANENTI	LinStatic	-142,108	-145,775	-0,475	0,0026	0,1713	-654,8311
1015	0 Qk_Tandem_1	LinMoving	0	45,67	60,316	1,2183	53,7704	1026,5938
1015	0,385 Qk_Tandem_1	LinMoving	0	45,67	60,316	1,2183	53,4017	1101,8118
1015	0,77 Qk_Tandem_1	LinMoving	0	45,67	60,316	1,2183	53,033	1177,0297
1015	0 Qk_Tandem_1	LinMoving	-245,4	-478,378	-73,075	-0,7781	-49,0875	-2132,4994
1015	0,385 Qk_Tandem_1	LinMoving	-245,4	-478,378	-73,075	-0,7781	-44,9324	-2051,6691
1015	0,77 Qk_Tandem_1	LinMoving	-245,4	-478,378	-73,075	-0,7781	-40,7772	-1970,8388
1015	0 Qk_Tandem_2	LinMoving	0	54,911	61,439	0,8003	49,1571	1080,9846
1015	0,385 Qk_Tandem_2	LinMoving	0	54,911	61,439	0,8003	46,8969	1160,6847
1015	0,77 Qk_Tandem_2	LinMoving	0	54,911	61,439	0,8003	44,6367	1240,3847
1015	0 Qk_Tandem_2	LinMoving	-251,054	-504,445	-62,829	-0,8447	-42,1797	-2139,5491
1015	0,385 Qk_Tandem_2	LinMoving	-251,054	-504,445	-62,829	-0,8447	-40,1957	-2058,6229
1015	0,77 Qk_Tandem_2	LinMoving	-251,054	-504,445	-62,829	-0,8447	-38,2118	-1977,6966
1015	0 FRENATURA	LinStatic	70,978	44,046	14,39	0,00006388	5,6169	1064,8071
1015	0,385 FRENATURA	LinStatic	70,978	44,046	14,39	0,00006388	0,0766	1047,8494
1015	0,77 FRENATURA	LinStatic	70,978	44,046	14,39	0,00006388	-5,4638	1030,8916
1015	0 VENTO_TR_SC	LinStatic	2,469	1,672	-26,983	0,0211	-11,4302	-2,4538
1015	0,385 VENTO_TR_SC	LinStatic	2,469	1,672	-26,983	0,0211	-1,0418	-3,0975
1015	0,77 VENTO_TR_SC	LinStatic	2,469	1,672	-26,983	0,0211	9,3466	-3,7413
1015	0 VENTO_TR_CA	LinStatic	4,152	2,802	-35,948	0,0375	-15,9574	-4,1779

1015	0,385 VENTO_TR_CA	LinStatic	4,152	2,802	-35,948	0,0375	-2,1175	-5,2567
1015	0,77 VENTO_TR_CA	LinStatic	4,152	2,802	-35,948	0,0375	11,7223	-6,3354
1015	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1015	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1015	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1015	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1015	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1015	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1015	0 Qk_Tandem_1_FQ	LinMoving	0	33,375	43,515	0,7743	38,1814	721,5739
1015	0,385 Qk_Tandem_1_FQ	LinMoving	0	33,375	43,515	0,7743	37,8513	771,6394
1015	0,77 Qk_Tandem_1_FQ	LinMoving	0	33,375	43,515	0,7743	37,5212	821,7049
1015	0 Qk_Tandem_1_FQ	LinMoving	-139,81	-300,021	-51,847	-0,5573	-31,3056	-1252,075
1015	0,385 Qk_Tandem_1_FQ	LinMoving	-139,81	-300,021	-51,847	-0,5573	-28,6136	-1207,395
1015	0,77 Qk_Tandem_1_FQ	LinMoving	-139,81	-300,021	-51,847	-0,5573	-25,9215	-1162,715
1015	0 Qk_Tandem_2_FQ	LinMoving	0	39,856	43,989	0,5521	33,9565	758,0086
1015	0,385 Qk_Tandem_2_FQ	LinMoving	0	39,856	43,989	0,5521	32,4431	810,7939
1015	0,77 Qk_Tandem_2_FQ	LinMoving	0	39,856	43,989	0,5521	30,9297	863,5793
1015	0 Qk_Tandem_2_FQ	LinMoving	-142,875	-317,319	-45,267	-0,5695	-28,9882	-1254,8291
1015	0,385 Qk_Tandem_2_FQ	LinMoving	-142,875	-317,319	-45,267	-0,5695	-27,5942	-1210,1338
1015	0,77 Qk_Tandem_2_FQ	LinMoving	-142,875	-317,319	-45,267	-0,5695	-26,2002	-1165,4384
1015	0 QK_MOBILI_FQ	LinStatic	-7,644	-9,234	0,163	-0,0407	1,2831	-53,6451
1015	0,385 QK_MOBILI_FQ	LinStatic	-7,644	-9,234	0,163	-0,0407	1,2205	-50,0899
1015	0,77 QK_MOBILI_FQ	LinStatic	-7,644	-9,234	0,163	-0,0407	1,1578	-46,5348
1015	0 FRENATURA_2	LinStatic	93,661	45,536	-6,576	-0,0015	-2,5287	1065,3282
1015	0,385 FRENATURA_2	LinStatic	93,661	45,536	-6,576	-0,0015	0,0031	1047,7967
1015	0,77 FRENATURA_2	LinStatic	93,661	45,536	-6,576	-0,0015	2,5349	1030,2652
1015	0 RITIRO	LinStatic	0	0	0	0	0	0
1015	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1015	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1015	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1015	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1015	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

1015	0 Distorsioni	LinStatic	0	0	0	0	0	0
1015	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1015	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1015	0 A_01_SLU_00	Combination	-647,879	-780,485	-2,661	0,0116	-1,2576	-4298,8174
1015	0,385 A_01_SLU_00	Combination	-647,879	-777,189	-2,661	0,0116	-0,2333	-3998,9652
1015	0,77 A_01_SLU_00	Combination	-647,879	-773,892	-2,661	0,0116	0,7911	-3700,3822
1015	0 A_01_SLU_01	Combination	-739,241	-841,908	14,205	1,6148	45,9069	-3761,1672
1015	0,385 A_01_SLU_01	Combination	-739,241	-838,612	14,205	1,6148	71,2896	-3312,3858
1015	0,77 A_01_SLU_01	Combination	-739,241	-835,315	14,205	1,6148	96,6723	-2864,8736
1015	0 A_01_SLU_01	Combination	-1070,531	-1549,373	-165,873	-1,0803	-92,9513	-8025,9431
1015	0,385 A_01_SLU_01	Combination	-1070,531	-1546,076	-165,873	-1,0803	-61,4614	-7569,585
1015	0,77 A_01_SLU_01	Combination	-1070,531	-1542,78	-165,873	-1,0803	-29,9715	-7114,4961
1015	0 A_01_SLU_02	Combination	-622,454	-774,965	19,416	1,1868	37,2821	-2395,0766
1015	0,385 A_01_SLU_02	Combination	-622,454	-771,668	19,416	1,1868	54,4415	-2002,9773
1015	0,77 A_01_SLU_02	Combination	-622,454	-768,372	19,416	1,1868	71,6008	-1612,1471
1015	0 A_01_SLU_02	Combination	-832,17	-1275,06	-123,626	-0,8107	-66,9485	-5355,5498
1015	0,385 A_01_SLU_02	Combination	-832,17	-1271,763	-123,626	-0,8107	-45,2559	-4971,5288
1015	0,77 A_01_SLU_02	Combination	-832,17	-1268,466	-123,626	-0,8107	-23,5632	-4588,7769
1015	0 A_01_SLU_03	Combination	-652,961	-793,626	-30,916	1,2318	15,3248	-2932,4936
1015	0,385 A_01_SLU_03	Combination	-652,961	-790,329	-30,916	1,2318	51,8621	-2533,2099
1015	0,77 A_01_SLU_03	Combination	-652,961	-787,032	-30,916	1,2318	88,3995	-2135,1954
1015	0 A_01_SLU_03	Combination	-862,676	-1293,72	-173,958	-0,7657	-88,9058	-5892,9669
1015	0,385 A_01_SLU_03	Combination	-862,676	-1290,424	-173,958	-0,7657	-47,8352	-5501,7615
1015	0,77 A_01_SLU_03	Combination	-862,676	-1287,127	-173,958	-0,7657	-6,7646	-5111,8252
1015	0 A_01_SLU_04	Combination	-746,715	-846,952	78,91	1,5473	74,6302	-3753,647
1015	0,385 A_01_SLU_04	Combination	-746,715	-843,655	78,91	1,5473	75,1011	-3302,9238
1015	0,77 A_01_SLU_04	Combination	-746,715	-840,359	78,91	1,5473	75,5721	-2853,4699
1015	0 A_01_SLU_04	Combination	-1078,006	-1554,416	-101,168	-1,1478	-64,228	-8018,4229
1015	0,385 A_01_SLU_04	Combination	-1078,006	-1551,12	-101,168	-1,1478	-57,6498	-7560,123
1015	0,77 A_01_SLU_04	Combination	-1078,006	-1547,823	-101,168	-1,1478	-51,0716	-7103,0923
1015	0 A_01_SLU_05	Combination	-635,421	-772,079	-110,504	0,1241	-49,1298	-4311,3511
1015	0,385 A_01_SLU_05	Combination	-635,421	-768,783	-110,504	0,1241	-6,5859	-4014,7353

1015	0,77 A_01_SLU_05	Combination	-635,421	-765,486	-110,504	0,1241	35,958	-3719,3885
1015	0 A_01_SLU_06	Combination	-555,483	-623,363	14,947	1,6116	46,2546	-2561,4281
1015	0,385 A_01_SLU_06	Combination	-555,483	-620,921	14,947	1,6116	71,3513	-2196,6222
1015	0,77 A_01_SLU_06	Combination	-555,483	-618,479	14,947	1,6116	96,4481	-1832,7563
1015	0 A_01_SLU_06	Combination	-886,773	-1330,828	-165,131	-1,0835	-92,6036	-6826,204
1015	0,385 A_01_SLU_06	Combination	-886,773	-1328,386	-165,131	-1,0835	-61,3996	-6453,8213
1015	0,77 A_01_SLU_06	Combination	-886,773	-1325,944	-165,131	-1,0835	-30,1956	-6082,3787
1015	0 A_01_SLU_07	Combination	-438,696	-556,42	20,159	1,1835	37,6298	-1195,3375
1015	0,385 A_01_SLU_07	Combination	-438,696	-553,978	20,159	1,1835	54,5033	-887,2136
1015	0,77 A_01_SLU_07	Combination	-438,696	-551,536	20,159	1,1835	71,3767	-580,0298
1015	0 A_01_SLU_07	Combination	-648,412	-1056,514	-122,883	-0,814	-66,6008	-4155,8108
1015	0,385 A_01_SLU_07	Combination	-648,412	-1054,073	-122,883	-0,814	-45,1941	-3855,7651
1015	0,77 A_01_SLU_07	Combination	-648,412	-1051,631	-122,883	-0,814	-23,7873	-3556,6595
1015	0 A_01_SLU_08	Combination	-469,202	-575,08	-30,174	1,2285	15,6725	-1732,7546
1015	0,385 A_01_SLU_08	Combination	-469,202	-572,639	-30,174	1,2285	51,9239	-1417,4463
1015	0,77 A_01_SLU_08	Combination	-469,202	-570,197	-30,174	1,2285	88,1753	-1103,0781
1015	0 A_01_SLU_08	Combination	-678,918	-1075,175	-173,216	-0,769	-88,5581	-4693,2278
1015	0,385 A_01_SLU_08	Combination	-678,918	-1072,733	-173,216	-0,769	-47,7734	-4385,9978
1015	0,77 A_01_SLU_08	Combination	-678,918	-1070,291	-173,216	-0,769	-6,9887	-4079,7079
1015	0 A_01_SLU_09	Combination	-562,957	-628,407	79,653	1,5441	74,9779	-2553,9079
1015	0,385 A_01_SLU_09	Combination	-562,957	-625,965	79,653	1,5441	75,1629	-2187,1601
1015	0,77 A_01_SLU_09	Combination	-562,957	-623,523	79,653	1,5441	75,348	-1821,3525
1015	0 A_01_SLU_09	Combination	-894,247	-1335,871	-100,425	-1,1511	-63,8803	-6818,6838
1015	0,385 A_01_SLU_09	Combination	-894,247	-1333,429	-100,425	-1,1511	-57,588	-6444,3593
1015	0,77 A_01_SLU_09	Combination	-894,247	-1330,987	-100,425	-1,1511	-51,2958	-6070,975
1015	0 A_01_SLU_10	Combination	-451,663	-553,534	-109,761	0,1208	-48,7821	-3111,6121
1015	0,385 A_01_SLU_10	Combination	-451,663	-551,092	-109,761	0,1208	-6,5241	-2898,9716
1015	0,77 A_01_SLU_10	Combination	-451,663	-548,65	-109,761	0,1208	35,7338	-2687,2712
1015	0 A_02_SLU_01	Combination	-739,241	-829,432	15,72	1,0506	39,679	-3687,7396
1015	0,385 A_02_SLU_01	Combination	-739,241	-826,136	15,72	1,0506	62,5081	-3232,9074
1015	0,77 A_02_SLU_01	Combination	-739,241	-822,839	15,72	1,0506	85,3373	-2779,3444
1015	0 A_02_SLU_01	Combination	-1078,164	-1584,564	-152,041	-1,1702	-83,6257	-8035,4602

1015	0,385 A_02_SLU_01	Combination	-1078,164	-1581,267	-152,041	-1,1702	-55,0669	-7578,9726
1015	0,77 A_02_SLU_01	Combination	-1078,164	-1577,971	-152,041	-1,1702	-26,5082	-7123,7542
1015	0 A_02_SLU_02	Combination	-588,43	-763,009	-11,322	0,8511	18,7264	-2339,6429
1015	0,385 A_02_SLU_02	Combination	-588,43	-759,712	-11,322	0,8511	46,219	-1944,3244
1015	0,77 A_02_SLU_02	Combination	-588,43	-756,416	-11,322	0,8511	73,7115	-1550,2751
1015	0 A_02_SLU_02	Combination	-802,742	-1298,771	-145,206	-0,8313	-75,6907	-5358,8994
1015	0,385 A_02_SLU_02	Combination	-802,742	-1295,475	-145,206	-0,8313	-43,837	-4975,7159
1015	0,77 A_02_SLU_02	Combination	-802,742	-1292,178	-145,206	-0,8313	-11,9833	-4593,8016
1015	0 A_02_SLU_03	Combination	-630,278	-782,415	-51,171	0,8968	0,8419	-2877,3205
1015	0,385 A_02_SLU_03	Combination	-630,278	-779,118	-51,171	0,8968	43,6764	-2474,5308
1015	0,77 A_02_SLU_03	Combination	-630,278	-775,822	-51,171	0,8968	86,5108	-2073,0102
1015	0 A_02_SLU_03	Combination	-844,59	-1318,177	-185,056	-0,7856	-93,5752	-5896,577
1015	0,385 A_02_SLU_03	Combination	-844,59	-1314,88	-185,056	-0,7856	-46,3796	-5505,9223
1015	0,77 A_02_SLU_03	Combination	-844,59	-1311,584	-185,056	-0,7856	0,816	-5116,5368
1015	0 A_02_SLU_04	Combination	-746,715	-834,476	80,426	0,9831	68,4023	-3680,2194
1015	0,385 A_02_SLU_04	Combination	-746,715	-831,179	80,426	0,9831	66,3197	-3223,4454
1015	0,77 A_02_SLU_04	Combination	-746,715	-827,883	80,426	0,9831	64,2372	-2767,9406
1015	0 A_02_SLU_04	Combination	-1085,638	-1589,607	-87,335	-1,2377	-54,9024	-8027,9399
1015	0,385 A_02_SLU_04	Combination	-1085,638	-1586,311	-87,335	-1,2377	-51,2554	-7569,5106
1015	0,77 A_02_SLU_04	Combination	-1085,638	-1583,014	-87,335	-1,2377	-47,6083	-7112,3504
1015	0 A_02_SLU_05	Combination	-635,421	-772,079	-110,504	0,1241	-49,1298	-4311,3511
1015	0,385 A_02_SLU_05	Combination	-635,421	-768,783	-110,504	0,1241	-6,5859	-4014,7353
1015	0,77 A_02_SLU_05	Combination	-635,421	-765,486	-110,504	0,1241	35,958	-3719,3885
1015	0 A_02_SLU_06	Combination	-555,483	-610,887	16,463	1,0473	40,0267	-2488,0006
1015	0,385 A_02_SLU_06	Combination	-555,483	-608,445	16,463	1,0473	62,5699	-2117,1437
1015	0,77 A_02_SLU_06	Combination	-555,483	-606,003	16,463	1,0473	85,1132	-1747,227
1015	0 A_02_SLU_06	Combination	-894,406	-1366,019	-151,298	-1,1735	-83,278	-6835,7211
1015	0,385 A_02_SLU_06	Combination	-894,406	-1363,577	-151,298	-1,1735	-55,0052	-6463,2089
1015	0,77 A_02_SLU_06	Combination	-894,406	-1361,135	-151,298	-1,1735	-26,7323	-6091,6368
1015	0 A_02_SLU_07	Combination	-404,672	-544,464	-10,579	0,8478	19,0741	-1139,9038
1015	0,385 A_02_SLU_07	Combination	-404,672	-542,022	-10,579	0,8478	46,2808	-828,5607
1015	0,77 A_02_SLU_07	Combination	-404,672	-539,58	-10,579	0,8478	73,4874	-518,1577

1015	0 A_02_SLU_07	Combination	-618,984	-1080,226	-144,464	-0,8346	-75,343	-4159,1603
1015	0,385 A_02_SLU_07	Combination	-618,984	-1077,784	-144,464	-0,8346	-43,7752	-3859,9522
1015	0,77 A_02_SLU_07	Combination	-618,984	-1075,342	-144,464	-0,8346	-12,2075	-3561,6843
1015	0 A_02_SLU_08	Combination	-446,519	-563,87	-50,428	0,8936	1,1896	-1677,5814
1015	0,385 A_02_SLU_08	Combination	-446,519	-561,428	-50,428	0,8936	43,7382	-1358,7671
1015	0,77 A_02_SLU_08	Combination	-446,519	-558,986	-50,428	0,8936	86,2867	-1040,8928
1015	0 A_02_SLU_08	Combination	-660,832	-1099,632	-184,313	-0,7888	-93,2275	-4696,8379
1015	0,385 A_02_SLU_08	Combination	-660,832	-1097,19	-184,313	-0,7888	-46,3178	-4390,1586
1015	0,77 A_02_SLU_08	Combination	-660,832	-1094,748	-184,313	-0,7888	0,5919	-4084,4194
1015	0 A_02_SLU_09	Combination	-562,957	-615,931	81,169	0,9798	68,7499	-2480,4804
1015	0,385 A_02_SLU_09	Combination	-562,957	-613,489	81,169	0,9798	66,3815	-2107,6817
1015	0,77 A_02_SLU_09	Combination	-562,957	-611,047	81,169	0,9798	64,013	-1735,8232
1015	0 A_02_SLU_09	Combination	-901,88	-1371,062	-86,593	-1,241	-54,5547	-6828,2009
1015	0,385 A_02_SLU_09	Combination	-901,88	-1368,62	-86,593	-1,241	-51,1936	-6453,7469
1015	0,77 A_02_SLU_09	Combination	-901,88	-1366,179	-86,593	-1,241	-47,8324	-6080,233
1015	0 A_02_SLU_10	Combination	-451,663	-553,534	-109,761	0,1208	-48,7821	-3111,6121
1015	0,385 A_02_SLU_10	Combination	-451,663	-551,092	-109,761	0,1208	-6,5241	-2898,9716
1015	0,77 A_02_SLU_10	Combination	-451,663	-548,65	-109,761	0,1208	35,7338	-2687,2712
1015	0 COMBO_Dead	Combination	-434,717	-561,823	-1,948	0,0077	-0,9656	-3148,2012
1015	0,385 COMBO_Dead	Combination	-434,717	-558,527	-1,948	0,0077	-0,2157	-2932,5338
1015	0,77 COMBO_Dead	Combination	-434,717	-555,23	-1,948	0,0077	0,5342	-2718,1356
1015	0 COMBO_Permanenti	Combination	-213,162	-218,662	-0,713	0,0039	-0,292	-1150,6163
1015	0,385 COMBO_Permanenti	Combination	-213,162	-218,662	-0,713	0,0039	-0,0176	-1066,4314
1015	0,77 COMBO_Permanenti	Combination	-213,162	-218,662	-0,713	0,0039	0,2569	-982,2466
1015	0 COMBO1_MOBILI	Combination	-91,362	-61,423	16,865	1,6033	47,1645	537,6502
1015	0,385 COMBO1_MOBILI	Combination	-91,362	-61,423	16,865	1,6033	71,5228	686,5794
1015	0,77 COMBO1_MOBILI	Combination	-91,362	-61,423	16,865	1,6033	95,8812	835,5086
1015	0 COMBO1_MOBILI	Combination	-422,652	-768,888	-163,213	-1,0918	-91,6936	-3727,1257
1015	0,385 COMBO1_MOBILI	Combination	-422,652	-768,888	-163,213	-1,0918	-61,2281	-3570,6198
1015	0,77 COMBO1_MOBILI	Combination	-422,652	-768,888	-163,213	-1,0918	-30,7626	-3414,1139
1015	0 COMBO2_MOBILI	Combination	-91,362	-48,947	18,381	1,039	40,9366	611,0778
1015	0,385 COMBO2_MOBILI	Combination	-91,362	-48,947	18,381	1,039	62,7414	766,0578

1015	0,77 COMBO2_MOBILI	Combination	-91,362	-48,947	18,381	1,039	84,5462	921,0379
1015	0 COMBO2_MOBILI	Combination	-430,285	-804,079	-149,38	-1,1818	-82,3681	-3736,6427
1015	0,385 COMBO2_MOBILI	Combination	-430,285	-804,079	-149,38	-1,1818	-54,8337	-3580,0073
1015	0,77 COMBO2_MOBILI	Combination	-430,285	-804,079	-149,38	-1,1818	-27,2993	-3423,3719
1015	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1015	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1015	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1015	0 COMB_RARA	Combination	-480,975	-572,338	13,193	0,2927	13,1464	-2985,234
1015	0,385 COMB_RARA	Combination	-480,975	-569,896	13,193	0,2927	13,7803	-2742,1539
1015	0,77 COMB_RARA	Combination	-480,975	-567,454	13,193	0,2927	14,4142	-2500,0138
1015	0 COMB_RARA	Combination	-542,325	-703,35	-20,155	-0,2064	-12,568	-3775,0074
1015	0,385 COMB_RARA	Combination	-542,325	-700,908	-20,155	-0,2064	-10,8032	-3530,5241
1015	0,77 COMB_RARA	Combination	-542,325	-698,466	-20,155	-0,2064	-9,0384	-3286,9809
1016	0 DEAD	LinStatic	-322,664	-399,383	-1,019	0,0059	-0,2534	-1895,8372
1016	0,385 DEAD	LinStatic	-322,664	-396,941	-1,019	0,0059	0,139	-1742,5447
1016	0,77 DEAD	LinStatic	-322,664	-394,5	-1,019	0,0059	0,5314	-1590,1923
1016	0 PAVIMENTAZIONE	LinStatic	-115,651	-107,345	-0,253	0,0021	-0,015	-433,7192
1016	0,385 PAVIMENTAZIONE	LinStatic	-115,651	-107,345	-0,253	0,0021	0,0823	-392,3913
1016	0,77 PAVIMENTAZIONE	LinStatic	-115,651	-107,345	-0,253	0,0021	0,1795	-351,0635
1016	0 BARRIERA+CORDOLO	LinStatic	-23,655	-28,712	-0,068	0,0004192	-0,0201	-150,1095
1016	0,385 BARRIERA+CORDOLO	LinStatic	-23,655	-28,712	-0,068	0,0004192	0,0062	-139,0552
1016	0,77 BARRIERA+CORDOLO	LinStatic	-23,655	-28,712	-0,068	0,0004192	0,0325	-128,0009
1016	0 PARAPETTO	LinStatic	-3,273	-4,763	-0,008306	0,00004968	-0,0036	-29,1181
1016	0,385 PARAPETTO	LinStatic	-3,273	-4,763	-0,008306	0,00004968	-0,0004463	-27,2845
1016	0,77 PARAPETTO	LinStatic	-3,273	-4,763	-0,008306	0,00004968	0,0028	-25,4509
1016	0 QK_MOBILI	LinStatic	-15,434	-17,832	0,271	-0,0885	2,0006	-87,3522
1016	0,385 QK_MOBILI	LinStatic	-15,434	-17,832	0,271	-0,0885	1,8964	-80,4868
1016	0,77 QK_MOBILI	LinStatic	-15,434	-17,832	0,271	-0,0885	1,7921	-73,6214
1016	0 QK_FOLLA	LinStatic	-52,399	-69,141	-0,143	0,0008829	-0,0512	-390,676
1016	0,385 QK_FOLLA	LinStatic	-52,399	-69,141	-0,143	0,0008829	0,0037	-364,0569
1016	0,77 QK_FOLLA	LinStatic	-52,399	-69,141	-0,143	0,0008829	0,0586	-337,4377
1016	0 PERMANENTI	LinStatic	-142,579	-140,82	-0,329	0,0025	-0,0387	-612,9467

1016	0,385 PERMANENTI	LinStatic	-142,579	-140,82	-0,329	0,0025	0,088	-558,731
1016	0,77 PERMANENTI	LinStatic	-142,579	-140,82	-0,329	0,0025	0,2147	-504,5152
1016	0 Qk_Tandem_1	LinMoving	0	61,769	65,018	1,2548	54,5264	1224,8441
1016	0,385 Qk_Tandem_1	LinMoving	0	61,769	65,018	1,2548	53,2254	1294,211
1016	0,77 Qk_Tandem_1	LinMoving	0	61,769	65,018	1,2548	51,9244	1363,5778
1016	0 Qk_Tandem_1	LinMoving	-247,817	-453,896	-72,196	-0,7946	-44,3813	-1913,3321
1016	0,385 Qk_Tandem_1	LinMoving	-247,817	-453,896	-72,196	-0,7946	-41,3629	-1838,4038
1016	0,77 Qk_Tandem_1	LinMoving	-247,817	-453,896	-72,196	-0,7946	-38,3444	-1763,4754
1016	0 Qk_Tandem_2	LinMoving	0	73,241	63,469	0,825	48,035	1290,8324
1016	0,385 Qk_Tandem_2	LinMoving	0	73,241	63,469	0,825	45,4085	1363,4795
1016	0,77 Qk_Tandem_2	LinMoving	0	73,241	63,469	0,825	42,7819	1436,1267
1016	0 Qk_Tandem_2	LinMoving	-251,954	-476,881	-64,309	-0,866	-40,3326	-1919,3555
1016	0,385 Qk_Tandem_2	LinMoving	-251,954	-476,881	-64,309	-0,866	-38,7025	-1844,5919
1016	0,77 Qk_Tandem_2	LinMoving	-251,954	-476,881	-64,309	-0,866	-37,0724	-1769,8283
1016	0 FRENATURA	LinStatic	67,996	43,818	14,391	-0,00005614	5,5601	1021,1587
1016	0,385 FRENATURA	LinStatic	67,996	43,818	14,391	-0,00005614	0,0196	1004,2886
1016	0,77 FRENATURA	LinStatic	67,996	43,818	14,391	-0,00005614	-5,521	987,4186
1016	0 VENTO_TR_SC	LinStatic	2,614	1,145	-26,501	0,0279	-10,8843	-4,3068
1016	0,385 VENTO_TR_SC	LinStatic	2,614	1,145	-26,501	0,0279	-0,6814	-4,7475
1016	0,77 VENTO_TR_SC	LinStatic	2,614	1,145	-26,501	0,0279	9,5216	-5,1882
1016	0 VENTO_TR_CA	LinStatic	4,405	1,908	-35,477	0,049	-15,1901	-7,3291
1016	0,385 VENTO_TR_CA	LinStatic	4,405	1,908	-35,477	0,049	-1,5314	-8,0638
1016	0,77 VENTO_TR_CA	LinStatic	4,405	1,908	-35,477	0,049	12,1273	-8,7984
1016	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1016	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1016	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1016	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1016	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1016	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1016	0 Qk_Tandem_1_FQ	LinMoving	0	44,887	46,747	0,7915	38,6973	852,7885
1016	0,385 Qk_Tandem_1_FQ	LinMoving	0	44,887	46,747	0,7915	37,7435	898,2877
1016	0,77 Qk_Tandem_1_FQ	LinMoving	0	44,887	46,747	0,7915	36,7897	943,7869

1016	0 Qk_Tandem_1_FQ	LinMoving	-141,548	-284,583	-51,291	-0,5673	-28,6535	-1130,6259
1016	0,385 Qk_Tandem_1_FQ	LinMoving	-141,548	-284,583	-51,291	-0,5673	-26,737	-1088,8528
1016	0,77 Qk_Tandem_1_FQ	LinMoving	-141,548	-284,583	-51,291	-0,5673	-24,8204	-1047,0798
1016	0 Qk_Tandem_2_FQ	LinMoving	0	52,837	45,523	0,5665	33,4342	896,2877
1016	0,385 Qk_Tandem_2_FQ	LinMoving	0	52,837	45,523	0,5665	31,6227	943,768
1016	0,77 Qk_Tandem_2_FQ	LinMoving	0	52,837	45,523	0,5665	29,8113	991,2483
1016	0 Qk_Tandem_2_FQ	LinMoving	-143,765	-300,043	-46,272	-0,581	-27,8176	-1132,9437
1016	0,385 Qk_Tandem_2_FQ	LinMoving	-143,765	-300,043	-46,272	-0,581	-26,7094	-1091,2558
1016	0,77 Qk_Tandem_2_FQ	LinMoving	-143,765	-300,043	-46,272	-0,581	-25,6013	-1049,5679
1016	0 QK_MOBILI_FQ	LinStatic	-7,717	-8,916	0,135	-0,0443	1,0003	-43,6761
1016	0,385 QK_MOBILI_FQ	LinStatic	-7,717	-8,916	0,135	-0,0443	0,9482	-40,2434
1016	0,77 QK_MOBILI_FQ	LinStatic	-7,717	-8,916	0,135	-0,0443	0,8961	-36,8107
1016	0 FRENATURA_2	LinStatic	88,901	45,255	-6,685	-0,0014	-2,6243	1021,8306
1016	0,385 FRENATURA_2	LinStatic	88,901	45,255	-6,685	-0,0014	-0,0506	1004,4073
1016	0,77 FRENATURA_2	LinStatic	88,901	45,255	-6,685	-0,0014	2,5231	986,9839
1016	0 RITIRO	LinStatic	0	0	0	0	0	0
1016	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1016	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1016	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1016	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1016	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1016	0 Distorsioni	LinStatic	0	0	0	0	0	0
1016	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1016	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1016	0 A_01_SLU_00	Combination	-649,465	-750,398	-1,87	0,0118	-0,4001	-3478,8003
1016	0,385 A_01_SLU_00	Combination	-649,465	-747,101	-1,87	0,0118	0,3197	-3190,5318
1016	0,77 A_01_SLU_00	Combination	-649,465	-743,805	-1,87	0,0118	1,0395	-2903,5325
1016	0 A_01_SLU_01	Combination	-740,968	-791,359	22,198	1,6757	48,4922	-2542,3926
1016	0,385 A_01_SLU_01	Combination	-740,968	-788,062	22,198	1,6757	71,983	-2112,6043
1016	0,77 A_01_SLU_01	Combination	-740,968	-784,766	22,198	1,6757	95,4738	-1684,0851
1016	0 A_01_SLU_01	Combination	-1075,521	-1487,506	-163,041	-1,0909	-85,0332	-6778,9305
1016	0,385 A_01_SLU_01	Combination	-1075,521	-1484,21	-163,041	-1,0909	-55,7112	-6341,6341

1016	0,77 A_01_SLU_01	Combination	-1075,521	-1480,913	-163,041	-1,0909	-26,3892	-5905,607
1016	0 A_01_SLU_02	Combination	-628,557	-729,652	25,947	1,2287	39,9173	-1326,0486
1016	0,385 A_01_SLU_02	Combination	-628,557	-726,355	25,947	1,2287	55,4933	-951,596
1016	0,77 A_01_SLU_02	Combination	-628,557	-723,059	25,947	1,2287	71,0693	-578,4125
1016	0 A_01_SLU_02	Combination	-840,878	-1223,858	-121,11	-0,8094	-61,109	-4301,1702
1016	0,385 A_01_SLU_02	Combination	-840,878	-1220,561	-121,11	-0,8094	-41,2275	-3932,3068
1016	0,77 A_01_SLU_02	Combination	-840,878	-1217,265	-121,11	-0,8094	-21,3459	-3564,7125
1016	0 A_01_SLU_03	Combination	-657,268	-749,271	-23,821	1,2875	18,909	-1845,4228
1016	0,385 A_01_SLU_03	Combination	-657,268	-745,975	-23,821	1,2875	53,6458	-1463,4168
1016	0,77 A_01_SLU_03	Combination	-657,268	-742,678	-23,821	1,2875	88,3825	-1082,68
1016	0 A_01_SLU_03	Combination	-869,589	-1243,477	-170,878	-0,7506	-82,1172	-4820,5445
1016	0,385 A_01_SLU_03	Combination	-869,589	-1240,181	-170,878	-0,7506	-43,075	-4444,1276
1016	0,77 A_01_SLU_03	Combination	-869,589	-1236,884	-170,878	-0,7506	-4,0327	-4068,9799
1016	0 A_01_SLU_04	Combination	-748,898	-794,794	86,057	1,5875	75,8344	-2529,2002
1016	0,385 A_01_SLU_04	Combination	-748,898	-791,497	86,057	1,5875	74,7396	-2098,0895
1016	0,77 A_01_SLU_04	Combination	-748,898	-788,201	86,057	1,5875	73,6447	-1668,2479
1016	0 A_01_SLU_04	Combination	-1083,451	-1490,941	-99,182	-1,1791	-57,691	-6765,7382
1016	0,385 A_01_SLU_04	Combination	-1083,451	-1487,644	-99,182	-1,1791	-52,9546	-6327,1194
1016	0,77 A_01_SLU_04	Combination	-1083,451	-1484,348	-99,182	-1,1791	-48,2182	-5889,7698
1016	0 A_01_SLU_05	Combination	-636,248	-744,673	-108,301	0,1588	-45,9706	-3500,7876
1016	0,385 A_01_SLU_05	Combination	-636,248	-741,376	-108,301	0,1588	-4,2746	-3214,7231
1016	0,77 A_01_SLU_05	Combination	-636,248	-738,08	-108,301	0,1588	37,4213	-2929,9278
1016	0 A_01_SLU_06	Combination	-556,746	-581,165	22,719	1,6724	48,6002	-1572,3762
1016	0,385 A_01_SLU_06	Combination	-556,746	-578,723	22,719	1,6724	71,8903	-1223,3481
1016	0,77 A_01_SLU_06	Combination	-556,746	-576,281	22,719	1,6724	95,1804	-875,2602
1016	0 A_01_SLU_06	Combination	-891,299	-1277,312	-162,52	-1,0942	-84,9252	-5808,9141
1016	0,385 A_01_SLU_06	Combination	-891,299	-1274,87	-162,52	-1,0942	-55,8038	-5452,378
1016	0,77 A_01_SLU_06	Combination	-891,299	-1272,428	-162,52	-1,0942	-26,6825	-5096,782
1016	0 A_01_SLU_07	Combination	-444,335	-519,458	26,468	1,2254	40,0253	-356,0322
1016	0,385 A_01_SLU_07	Combination	-444,335	-517,016	26,468	1,2254	55,4006	-62,3398
1016	0,77 A_01_SLU_07	Combination	-444,335	-514,574	26,468	1,2254	70,776	230,4124
1016	0 A_01_SLU_07	Combination	-656,656	-1013,664	-120,588	-0,8128	-61,001	-3331,1538

1016	0,385 A_01_SLU_07	Combination	-656,656	-1011,222	-120,588	-0,8128	-41,3201	-3043,0506
1016	0,77 A_01_SLU_07	Combination	-656,656	-1008,78	-120,588	-0,8128	-21,6393	-2755,8875
1016	0 A_01_SLU_08	Combination	-473,046	-539,077	-23,3	1,2842	19,0171	-875,4064
1016	0,385 A_01_SLU_08	Combination	-473,046	-536,635	-23,3	1,2842	53,5531	-574,1607
1016	0,77 A_01_SLU_08	Combination	-473,046	-534,193	-23,3	1,2842	88,0891	-273,855
1016	0 A_01_SLU_08	Combination	-685,368	-1033,283	-170,356	-0,7539	-82,0092	-3850,5281
1016	0,385 A_01_SLU_08	Combination	-685,368	-1030,841	-170,356	-0,7539	-43,1676	-3554,8715
1016	0,77 A_01_SLU_08	Combination	-685,368	-1028,399	-170,356	-0,7539	-4,3261	-3260,155
1016	0 A_01_SLU_09	Combination	-564,676	-584,599	86,578	1,5842	75,9425	-1559,1838
1016	0,385 A_01_SLU_09	Combination	-564,676	-582,157	86,578	1,5842	74,6469	-1208,8334
1016	0,77 A_01_SLU_09	Combination	-564,676	-579,716	86,578	1,5842	73,3514	-859,423
1016	0 A_01_SLU_09	Combination	-899,229	-1280,747	-98,661	-1,1824	-57,5829	-5795,7218
1016	0,385 A_01_SLU_09	Combination	-899,229	-1278,305	-98,661	-1,1824	-53,0472	-5437,8632
1016	0,77 A_01_SLU_09	Combination	-899,229	-1275,863	-98,661	-1,1824	-48,5116	-5080,9448
1016	0 A_01_SLU_10	Combination	-452,026	-534,479	-107,78	0,1555	-45,8625	-2530,7712
1016	0,385 A_01_SLU_10	Combination	-452,026	-532,037	-107,78	0,1555	-4,3673	-2325,467
1016	0,77 A_01_SLU_10	Combination	-452,026	-529,595	-107,78	0,1555	37,1279	-2121,1029
1016	0 A_02_SLU_01	Combination	-740,968	-775,872	20,106	1,0956	39,7289	-2453,3083
1016	0,385 A_02_SLU_01	Combination	-740,968	-772,575	20,106	1,0956	61,4302	-2019,0917
1016	0,77 A_02_SLU_01	Combination	-740,968	-769,278	20,106	1,0956	83,1314	-1586,1442
1016	0 A_02_SLU_01	Combination	-1081,106	-1518,536	-152,395	-1,1872	-79,5675	-6787,062
1016	0,385 A_02_SLU_01	Combination	-1081,106	-1515,24	-152,395	-1,1872	-52,1197	-6349,9881
1016	0,77 A_02_SLU_01	Combination	-1081,106	-1511,943	-152,395	-1,1872	-24,6719	-5914,1834
1016	0 A_02_SLU_02	Combination	-597,199	-715,571	-7,503	0,8893	19,7461	-1259,7919
1016	0,385 A_02_SLU_02	Combination	-597,199	-712,275	-7,503	0,8893	46,2069	-883,1976
1016	0,77 A_02_SLU_02	Combination	-597,199	-708,978	-7,503	0,8893	72,6677	-507,8724
1016	0 A_02_SLU_02	Combination	-812,846	-1244,892	-145,195	-0,832	-72,1316	-4303,639
1016	0,385 A_02_SLU_02	Combination	-812,846	-1241,595	-145,195	-0,832	-41,2913	-3935,7332
1016	0,77 A_02_SLU_02	Combination	-812,846	-1238,299	-145,195	-0,832	-10,4511	-3569,0966
1016	0 A_02_SLU_03	Combination	-636,363	-735,909	-46,733	0,9488	2,83	-1779,5021
1016	0,385 A_02_SLU_03	Combination	-636,363	-732,613	-46,733	0,9488	44,3945	-1395,0777
1016	0,77 A_02_SLU_03	Combination	-636,363	-729,316	-46,733	0,9488	85,9589	-1011,9225

1016	0 A_02_SLU_03	Combination	-852,01	-1265,23	-184,426	-0,7725	-89,0476	-4823,3492
1016	0,385 A_02_SLU_03	Combination	-852,01	-1261,933	-184,426	-0,7725	-43,1038	-4447,6134
1016	0,77 A_02_SLU_03	Combination	-852,01	-1258,637	-184,426	-0,7725	2,8401	-4073,1467
1016	0 A_02_SLU_04	Combination	-748,898	-779,306	83,965	1,0073	67,0711	-2440,116
1016	0,385 A_02_SLU_04	Combination	-748,898	-776,01	83,965	1,0073	64,1867	-2004,5769
1016	0,77 A_02_SLU_04	Combination	-748,898	-772,713	83,965	1,0073	61,3024	-1570,307
1016	0 A_02_SLU_04	Combination	-1089,036	-1521,971	-88,536	-1,2755	-52,2252	-6773,8697
1016	0,385 A_02_SLU_04	Combination	-1089,036	-1518,674	-88,536	-1,2755	-49,3631	-6335,4733
1016	0,77 A_02_SLU_04	Combination	-1089,036	-1515,378	-88,536	-1,2755	-46,501	-5898,3462
1016	0 A_02_SLU_05	Combination	-636,248	-744,673	-108,301	0,1588	-45,9706	-3500,7876
1016	0,385 A_02_SLU_05	Combination	-636,248	-741,376	-108,301	0,1588	-4,2746	-3214,7231
1016	0,77 A_02_SLU_05	Combination	-636,248	-738,08	-108,301	0,1588	37,4213	-2929,9278
1016	0 A_02_SLU_06	Combination	-556,746	-565,677	20,628	1,0922	39,8369	-1483,292
1016	0,385 A_02_SLU_06	Combination	-556,746	-563,235	20,628	1,0922	61,3375	-1129,8355
1016	0,77 A_02_SLU_06	Combination	-556,746	-560,794	20,628	1,0922	82,8381	-777,3193
1016	0 A_02_SLU_06	Combination	-896,884	-1308,342	-151,873	-1,1906	-79,4595	-5817,0457
1016	0,385 A_02_SLU_06	Combination	-896,884	-1305,9	-151,873	-1,1906	-52,2124	-5460,732
1016	0,77 A_02_SLU_06	Combination	-896,884	-1303,458	-151,873	-1,1906	-24,9653	-5105,3584
1016	0 A_02_SLU_07	Combination	-412,977	-505,377	-6,982	0,886	19,8541	-289,7755
1016	0,385 A_02_SLU_07	Combination	-412,977	-502,935	-6,982	0,886	46,1142	6,0586
1016	0,77 A_02_SLU_07	Combination	-412,977	-500,493	-6,982	0,886	72,3744	300,9525
1016	0 A_02_SLU_07	Combination	-628,624	-1034,698	-144,674	-0,8354	-72,0235	-3333,6226
1016	0,385 A_02_SLU_07	Combination	-628,624	-1032,256	-144,674	-0,8354	-41,384	-3046,4771
1016	0,77 A_02_SLU_07	Combination	-628,624	-1029,814	-144,674	-0,8354	-10,7444	-2760,2717
1016	0 A_02_SLU_08	Combination	-452,141	-525,715	-46,212	0,9454	2,9381	-809,4857
1016	0,385 A_02_SLU_08	Combination	-452,141	-523,273	-46,212	0,9454	44,3018	-505,8216
1016	0,77 A_02_SLU_08	Combination	-452,141	-520,831	-46,212	0,9454	85,6655	-203,0976
1016	0 A_02_SLU_08	Combination	-667,788	-1055,035	-183,904	-0,7759	-88,9396	-3853,3328
1016	0,385 A_02_SLU_08	Combination	-667,788	-1052,594	-183,904	-0,7759	-43,1964	-3558,3573
1016	0,77 A_02_SLU_08	Combination	-667,788	-1050,152	-183,904	-0,7759	2,5467	-3264,3218
1016	0 A_02_SLU_09	Combination	-564,676	-569,112	84,486	1,004	67,1792	-1470,0996
1016	0,385 A_02_SLU_09	Combination	-564,676	-566,67	84,486	1,004	64,0941	-1115,3208

1016	0,77 A_02_SLU_09	Combination	-564,676	-564,228	84,486	1,004	61,009	-761,4821
1016	0 A_02_SLU_09	Combination	-904,814	-1311,777	-88,014	-1,2788	-52,1172	-5803,8533
1016	0,385 A_02_SLU_09	Combination	-904,814	-1309,335	-88,014	-1,2788	-49,4558	-5446,2172
1016	0,77 A_02_SLU_09	Combination	-904,814	-1306,893	-88,014	-1,2788	-46,7943	-5089,5212
1016	0 A_02_SLU_10	Combination	-452,026	-534,479	-107,78	0,1555	-45,8625	-2530,7712
1016	0,385 A_02_SLU_10	Combination	-452,026	-532,037	-107,78	0,1555	-4,3673	-2325,467
1016	0,77 A_02_SLU_10	Combination	-452,026	-529,595	-107,78	0,1555	37,1279	-2121,1029
1016	0 COMBO_Dead	Combination	-435,596	-539,167	-1,376	0,0079	-0,3421	-2559,3802
1016	0,385 COMBO_Dead	Combination	-435,596	-535,871	-1,376	0,0079	0,1877	-2352,4353
1016	0,77 COMBO_Dead	Combination	-435,596	-532,574	-1,376	0,0079	0,7174	-2146,7596
1016	0 COMBO_Permanenti	Combination	-213,869	-211,23	-0,494	0,0038	-0,0581	-919,4201
1016	0,385 COMBO_Permanenti	Combination	-213,869	-211,23	-0,494	0,0038	0,132	-838,0965
1016	0,77 COMBO_Permanenti	Combination	-213,869	-211,23	-0,494	0,0038	0,3221	-756,7728
1016	0 COMBO1_MOBILI	Combination	-91,503	-40,961	24,067	1,664	48,8923	936,4078
1016	0,385 COMBO1_MOBILI	Combination	-91,503	-40,961	24,067	1,664	71,6633	1077,9275
1016	0,77 COMBO1_MOBILI	Combination	-91,503	-40,961	24,067	1,664	94,4343	1219,4473
1016	0 COMBO1_MOBILI	Combination	-426,056	-737,108	-161,172	-1,1027	-84,6331	-3300,1302
1016	0,385 COMBO1_MOBILI	Combination	-426,056	-737,108	-161,172	-1,1027	-56,0309	-3151,1023
1016	0,77 COMBO1_MOBILI	Combination	-426,056	-737,108	-161,172	-1,1027	-27,4287	-3002,0745
1016	0 COMBO2_MOBILI	Combination	-91,503	-25,474	21,976	1,0838	40,129	1025,492
1016	0,385 COMBO2_MOBILI	Combination	-91,503	-25,474	21,976	1,0838	61,1105	1171,4401
1016	0,77 COMBO2_MOBILI	Combination	-91,503	-25,474	21,976	1,0838	82,0919	1317,3883
1016	0 COMBO2_MOBILI	Combination	-431,641	-768,138	-150,525	-1,199	-79,1674	-3308,2617
1016	0,385 COMBO2_MOBILI	Combination	-431,641	-768,138	-150,525	-1,199	-52,4394	-3159,4563
1016	0,77 COMBO2_MOBILI	Combination	-431,641	-768,138	-150,525	-1,199	-25,7114	-3010,6509
1016	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1016	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1016	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1016	0 COMB_RARA	Combination	-482,201	-546,504	14,938	0,3002	13,8268	-2322,08
1016	0,385 COMB_RARA	Combination	-482,201	-544,062	14,938	0,3002	14,0084	-2088,8589
1016	0,77 COMB_RARA	Combination	-482,201	-541,621	14,938	0,3002	14,1899	-1856,5779
1016	0 COMB_RARA	Combination	-544,155	-675,421	-19,365	-0,2121	-10,9001	-3106,624

1016	0,385 COMB_RARA	Combination	-544,155	-672,979	-19,365	-0,2121	-9,6387	-2872,0125
1016	0,77 COMB_RARA	Combination	-544,155	-670,537	-19,365	-0,2121	-8,3773	-2638,3412
1017	0 DEAD	LinStatic	-323,175	-382,644	-0,681	0,0052	-0,0226	-1477,5947
1017	0,385 DEAD	LinStatic	-323,175	-380,202	-0,681	0,0052	0,2397	-1330,7467
1017	0,77 DEAD	LinStatic	-323,175	-377,761	-0,681	0,0052	0,5019	-1184,8389
1017	0 PAVIMENTAZIONE	LinStatic	-115,831	-102,718	-0,16	0,0018	0,0451	-320,5756
1017	0,385 PAVIMENTAZIONE	LinStatic	-115,831	-102,718	-0,16	0,0018	0,1066	-281,0292
1017	0,77 PAVIMENTAZIONE	LinStatic	-115,831	-102,718	-0,16	0,0018	0,1681	-241,4829
1017	0 BARRIERA+CORDOLO	LinStatic	-23,932	-28,193	-0,048	0,0004006	-0,0066	-119,4563
1017	0,385 BARRIERA+CORDOLO	LinStatic	-23,932	-28,193	-0,048	0,0004006	0,0118	-108,602
1017	0,77 BARRIERA+CORDOLO	LinStatic	-23,932	-28,193	-0,048	0,0004006	0,0302	-97,7477
1017	0 PARAPETTO	LinStatic	-3,325	-4,875	-0,006609	0,00005905	-0,0025	-23,9911
1017	0,385 PARAPETTO	LinStatic	-3,325	-4,875	-0,006609	0,00005905	0,00004352	-22,1141
1017	0,77 PARAPETTO	LinStatic	-3,325	-4,875	-0,006609	0,00005905	0,0026	-20,237
1017	0 QK_MOBILI	LinStatic	-15,511	-17,177	0,184	-0,0937	1,457	-68,1889
1017	0,385 QK_MOBILI	LinStatic	-15,511	-17,177	0,184	-0,0937	1,3862	-61,5759
1017	0,77 QK_MOBILI	LinStatic	-15,511	-17,177	0,184	-0,0937	1,3154	-54,9629
1017	0 QK_FOLLA	LinStatic	-53,19	-69,299	-0,106	0,0009299	-0,0265	-316,4755
1017	0,385 QK_FOLLA	LinStatic	-53,19	-69,299	-0,106	0,0009299	0,0141	-289,7952
1017	0,77 QK_FOLLA	LinStatic	-53,19	-69,299	-0,106	0,0009299	0,0548	-263,1149
1017	0 PERMANENTI	LinStatic	-143,088	-135,786	-0,214	0,0022	0,036	-464,023
1017	0,385 PERMANENTI	LinStatic	-143,088	-135,786	-0,214	0,0022	0,1185	-411,7453
1017	0,77 PERMANENTI	LinStatic	-143,088	-135,786	-0,214	0,0022	0,2009	-359,4676
1017	0 Qk_Tandem_1	LinMoving	0	78,011	67,993	1,283	54,7214	1406,0063
1017	0,385 Qk_Tandem_1	LinMoving	0	78,011	67,993	1,283	54,0066	1468,2531
1017	0,77 Qk_Tandem_1	LinMoving	0	78,011	67,993	1,283	53,2918	1530,4999
1017	0 Qk_Tandem_1	LinMoving	-249,515	-431,543	-71,179	-0,8036	-39,9382	-1710,2486
1017	0,385 Qk_Tandem_1	LinMoving	-249,515	-431,543	-71,179	-0,8036	-38,426	-1640,6316
1017	0,77 Qk_Tandem_1	LinMoving	-249,515	-431,543	-71,179	-0,8036	-36,9137	-1571,0147
1017	0 Qk_Tandem_2	LinMoving	0	91,579	64,457	0,843	46,3983	1480,2216
1017	0,385 Qk_Tandem_2	LinMoving	0	91,579	64,457	0,843	45,2061	1544,368
1017	0,77 Qk_Tandem_2	LinMoving	0	91,579	64,457	0,843	44,014	1608,5143

1017	0 Qk_Tandem_2	LinMoving	-252,179	-451,783	-65,092	-0,8786	-38,499	-1715,9265
1017	0,385 Qk_Tandem_2	LinMoving	-252,179	-451,783	-65,092	-0,8786	-37,6407	-1646,4832
1017	0,77 Qk_Tandem_2	LinMoving	-252,179	-451,783	-65,092	-0,8786	-36,7825	-1577,0399
1017	0 FRENATURA	LinStatic	64,958	43,585	14,383	-0,0001113	5,5338	977,8189
1017	0,385 FRENATURA	LinStatic	64,958	43,585	14,383	-0,0001113	-0,0039	961,0386
1017	0,77 FRENATURA	LinStatic	64,958	43,585	14,383	-0,0001113	-5,5415	944,2582
1017	0 VENTO_TR_SC	LinStatic	2,574	0,628	-25,866	0,0339	-10,3304	-5,3979
1017	0,385 VENTO_TR_SC	LinStatic	2,574	0,628	-25,866	0,0339	-0,3722	-5,6398
1017	0,77 VENTO_TR_SC	LinStatic	2,574	0,628	-25,866	0,0339	9,586	-5,8817
1017	0 VENTO_TR_CA	LinStatic	4,34	1,033	-34,768	0,0591	-14,4148	-9,1845
1017	0,385 VENTO_TR_CA	LinStatic	4,34	1,033	-34,768	0,0591	-1,0291	-9,5823
1017	0,77 VENTO_TR_CA	LinStatic	4,34	1,033	-34,768	0,0591	12,3565	-9,9801
1017	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1017	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1017	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1017	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1017	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1017	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1017	0 Qk_Tandem_1_FQ	LinMoving	0	56,415	48,69	0,8055	38,8392	970,9567
1017	0,385 Qk_Tandem_1_FQ	LinMoving	0	56,415	48,69	0,8055	38,3395	1011,1363
1017	0,77 Qk_Tandem_1_FQ	LinMoving	0	56,415	48,69	0,8055	37,8398	1051,3158
1017	0 Qk_Tandem_1_FQ	LinMoving	-142,939	-270,573	-50,621	-0,5721	-26,152	-1017,1376
1017	0,385 Qk_Tandem_1_FQ	LinMoving	-142,939	-270,573	-50,621	-0,5721	-25,2332	-978,0553
1017	0,77 Qk_Tandem_1_FQ	LinMoving	-142,939	-270,573	-50,621	-0,5721	-24,3145	-938,9731
1017	0 Qk_Tandem_2_FQ	LinMoving	0	65,706	46,25	0,577	32,5427	1019,4599
1017	0,385 Qk_Tandem_2_FQ	LinMoving	0	65,706	46,25	0,577	31,7381	1060,8118
1017	0,77 Qk_Tandem_2_FQ	LinMoving	0	65,706	46,25	0,577	30,9335	1102,1637
1017	0 Qk_Tandem_2_FQ	LinMoving	-144,31	-284,337	-46,746	-0,5874	-26,6686	-1019,2882
1017	0,385 Qk_Tandem_2_FQ	LinMoving	-144,31	-284,337	-46,746	-0,5874	-26,1084	-980,2927
1017	0,77 Qk_Tandem_2_FQ	LinMoving	-144,31	-284,337	-46,746	-0,5874	-25,5481	-941,2971
1017	0 QK_MOBILI_FQ	LinStatic	-7,756	-8,588	0,092	-0,0469	0,7285	-34,0945
1017	0,385 QK_MOBILI_FQ	LinStatic	-7,756	-8,588	0,092	-0,0469	0,6931	-30,788

1017	0,77 QK_MOBILI_FQ	LinStatic	-7,756	-8,588	0,092	-0,0469	0,6577	-27,4814
1017	0 FRENATURA_2	LinStatic	84,199	44,964	-6,766	-0,0011	-2,6695	978,5886
1017	0,385 FRENATURA_2	LinStatic	84,199	44,964	-6,766	-0,0011	-0,0647	961,2776
1017	0,77 FRENATURA_2	LinStatic	84,199	44,964	-6,766	-0,0011	2,5401	943,9666
1017	0 RITIRO	LinStatic	0	0	0	0	0	0
1017	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1017	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1017	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1017	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1017	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1017	0 Distorsioni	LinStatic	0	0	0	0	0	0
1017	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1017	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1017	0 A_01_SLU_00	Combination	-650,919	-720,249	-1,241	0,0104	0,0235	-2690,7873
1017	0,385 A_01_SLU_00	Combination	-650,919	-716,953	-1,241	0,0104	0,5012	-2414,126
1017	0,77 A_01_SLU_00	Combination	-650,919	-713,656	-1,241	0,0104	0,9789	-2138,7339
1017	0 A_01_SLU_01	Combination	-743,831	-740,212	28,057	1,7237	49,8781	-1375,9793
1017	0,385 A_01_SLU_01	Combination	-743,831	-736,915	28,057	1,7237	73,4503	-967,0528
1017	0,77 A_01_SLU_01	Combination	-743,831	-733,619	28,057	1,7237	97,0226	-559,3954
1017	0 A_01_SLU_01	Combination	-1080,677	-1428,11	-159,824	-1,0931	-77,9124	-5582,9233
1017	0,385 A_01_SLU_01	Combination	-1080,677	-1424,813	-159,824	-1,0931	-51,3337	-5164,0471
1017	0,77 A_01_SLU_01	Combination	-1080,677	-1421,517	-159,824	-1,0931	-24,7549	-4746,4401
1017	0 A_01_SLU_02	Combination	-635,924	-683,933	30,753	1,263	41,5802	-304,8968
1017	0,385 A_01_SLU_02	Combination	-635,924	-680,636	30,753	1,263	57,1092	50,6315
1017	0,77 A_01_SLU_02	Combination	-635,924	-677,34	30,753	1,263	72,6383	404,8908
1017	0 A_01_SLU_02	Combination	-850,333	-1174,415	-118,214	-0,8034	-55,9067	-3287,0383
1017	0,385 A_01_SLU_02	Combination	-850,333	-1171,118	-118,214	-0,8034	-38,2499	-2933,1558
1017	0,77 A_01_SLU_02	Combination	-850,333	-1167,822	-118,214	-0,8034	-20,5932	-2580,5426
1017	0 A_01_SLU_03	Combination	-663,195	-704,486	-18,16	1,334	21,5156	-804,8277
1017	0,385 A_01_SLU_03	Combination	-663,195	-701,189	-18,16	1,334	55,8762	-441,3865
1017	0,77 A_01_SLU_03	Combination	-663,195	-697,893	-18,16	1,334	90,2369	-79,2144
1017	0 A_01_SLU_03	Combination	-877,604	-1194,968	-167,127	-0,7324	-75,9713	-3786,9691

1017	0,385 A_01_SLU_03	Combination	-877,604	-1191,671	-167,127	-0,7324	-39,4829	-3425,1738
1017	0,77 A_01_SLU_03	Combination	-877,604	-1188,374	-167,127	-0,7324	-2,9946	-3064,6477
1017	0 A_01_SLU_04	Combination	-751,644	-742,071	90,639	1,6173	75,8247	-1359,4472
1017	0,385 A_01_SLU_04	Combination	-751,644	-738,775	90,639	1,6173	75,3027	-949,8047
1017	0,77 A_01_SLU_04	Combination	-751,644	-735,478	90,639	1,6173	74,7808	-541,4313
1017	0 A_01_SLU_04	Combination	-1088,489	-1429,969	-97,242	-1,1995	-51,9659	-5566,3912
1017	0,385 A_01_SLU_04	Combination	-1088,489	-1426,673	-97,242	-1,1995	-49,4813	-5146,799
1017	0,77 A_01_SLU_04	Combination	-1088,489	-1423,376	-97,242	-1,1995	-46,9967	-4728,476
1017	0 A_01_SLU_05	Combination	-637,899	-717,15	-105,545	0,1877	-43,2208	-2718,3408
1017	0,385 A_01_SLU_05	Combination	-637,899	-713,853	-105,545	0,1877	-2,5861	-2442,8729
1017	0,77 A_01_SLU_05	Combination	-637,899	-710,556	-105,545	0,1877	38,0486	-2168,6741
1017	0 A_01_SLU_06	Combination	-559,176	-538,393	28,403	1,7208	49,868	-626,8097
1017	0,385 A_01_SLU_06	Combination	-559,176	-535,951	28,403	1,7208	73,3072	-295,4188
1017	0,77 A_01_SLU_06	Combination	-559,176	-533,509	28,403	1,7208	96,7464	35,032
1017	0 A_01_SLU_06	Combination	-896,021	-1226,291	-159,479	-1,0961	-77,9225	-4833,7537
1017	0,385 A_01_SLU_06	Combination	-896,021	-1223,849	-159,479	-1,0961	-51,4768	-4492,4131
1017	0,77 A_01_SLU_06	Combination	-896,021	-1221,407	-159,479	-1,0961	-25,031	-4152,0127
1017	0 A_01_SLU_07	Combination	-451,269	-482,114	31,099	1,2601	41,5701	444,2728
1017	0,385 A_01_SLU_07	Combination	-451,269	-479,672	31,099	1,2601	56,9661	722,2655
1017	0,77 A_01_SLU_07	Combination	-451,269	-477,231	31,099	1,2601	72,3622	999,3182
1017	0 A_01_SLU_07	Combination	-665,678	-972,596	-117,869	-0,8063	-55,9168	-2537,8686
1017	0,385 A_01_SLU_07	Combination	-665,678	-970,154	-117,869	-0,8063	-38,3931	-2261,5218
1017	0,77 A_01_SLU_07	Combination	-665,678	-967,712	-117,869	-0,8063	-20,8693	-1986,1152
1017	0 A_01_SLU_08	Combination	-478,54	-502,667	-17,814	1,331	21,5055	-55,658
1017	0,385 A_01_SLU_08	Combination	-478,54	-500,225	-17,814	1,331	55,7331	230,2475
1017	0,77 A_01_SLU_08	Combination	-478,54	-497,783	-17,814	1,331	89,9608	515,213
1017	0 A_01_SLU_08	Combination	-692,949	-993,149	-166,782	-0,7353	-75,9814	-3037,7995
1017	0,385 A_01_SLU_08	Combination	-692,949	-990,707	-166,782	-0,7353	-39,6261	-2753,5398
1017	0,77 A_01_SLU_08	Combination	-692,949	-988,265	-166,782	-0,7353	-3,2707	-2470,2203
1017	0 A_01_SLU_09	Combination	-566,988	-540,253	90,985	1,6144	75,8146	-610,2776
1017	0,385 A_01_SLU_09	Combination	-566,988	-537,811	90,985	1,6144	75,1596	-278,1707
1017	0,77 A_01_SLU_09	Combination	-566,988	-535,369	90,985	1,6144	74,5047	52,9961

1017	0 A_01_SLU_09	Combination	-903,833	-1228,151	-96,896	-1,2025	-51,976	-4817,2216
1017	0,385 A_01_SLU_09	Combination	-903,833	-1225,709	-96,896	-1,2025	-49,6244	-4475,165
1017	0,77 A_01_SLU_09	Combination	-903,833	-1223,267	-96,896	-1,2025	-47,2728	-4134,0486
1017	0 A_01_SLU_10	Combination	-453,243	-515,331	-105,199	0,1848	-43,2309	-1969,1712
1017	0,385 A_01_SLU_10	Combination	-453,243	-512,889	-105,199	0,1848	-2,7292	-1771,2389
1017	0,77 A_01_SLU_10	Combination	-453,243	-510,447	-105,199	0,1848	37,7725	-1574,2466
1017	0 A_02_SLU_01	Combination	-743,831	-721,895	23,284	1,1297	38,6418	-1275,7886
1017	0,385 A_02_SLU_01	Combination	-743,831	-718,598	23,284	1,1297	61,5697	-864,2977
1017	0,77 A_02_SLU_01	Combination	-743,831	-715,302	23,284	1,1297	84,4975	-454,0759
1017	0 A_02_SLU_01	Combination	-1084,273	-1455,435	-151,608	-1,1944	-75,9695	-5590,5885
1017	0,385 A_02_SLU_01	Combination	-1084,273	-1452,138	-151,608	-1,1944	-50,2736	-5171,9467
1017	0,77 A_02_SLU_01	Combination	-1084,273	-1448,841	-151,608	-1,1944	-24,5777	-4754,5742
1017	0 A_02_SLU_02	Combination	-607,063	-667,928	-4,631	0,9188	19,8303	-230,9874
1017	0,385 A_02_SLU_02	Combination	-607,063	-664,631	-4,631	0,9188	47,1158	125,5034
1017	0,77 A_02_SLU_02	Combination	-607,063	-661,335	-4,631	0,9188	74,4012	480,725
1017	0 A_02_SLU_02	Combination	-823,527	-1192,993	-144,124	-0,8278	-68,9865	-3289,1096
1017	0,385 A_02_SLU_02	Combination	-823,527	-1189,697	-144,124	-0,8278	-39,6539	-2936,1533
1017	0,77 A_02_SLU_02	Combination	-823,527	-1186,4	-144,124	-0,8278	-10,3212	-2584,4661
1017	0 A_02_SLU_03	Combination	-643,954	-689,17	-42,97	0,9903	3,8674	-731,3031
1017	0,385 A_02_SLU_03	Combination	-643,954	-685,873	-42,97	0,9903	45,9132	-366,6341
1017	0,77 A_02_SLU_03	Combination	-643,954	-682,577	-42,97	0,9903	87,959	-3,2343
1017	0 A_02_SLU_03	Combination	-860,418	-1214,235	-182,463	-0,7563	-84,9495	-3789,4253
1017	0,385 A_02_SLU_03	Combination	-860,418	-1210,939	-182,463	-0,7563	-40,8564	-3428,2908
1017	0,77 A_02_SLU_03	Combination	-860,418	-1207,642	-182,463	-0,7563	3,2366	-3068,4255
1017	0 A_02_SLU_04	Combination	-751,644	-723,755	85,866	1,0233	64,5884	-1259,2565
1017	0,385 A_02_SLU_04	Combination	-751,644	-720,458	85,866	1,0233	63,4221	-847,0496
1017	0,77 A_02_SLU_04	Combination	-751,644	-717,162	85,866	1,0233	62,2557	-436,1118
1017	0 A_02_SLU_04	Combination	-1092,085	-1457,294	-89,025	-1,3008	-50,0229	-5574,0564
1017	0,385 A_02_SLU_04	Combination	-1092,085	-1453,998	-89,025	-1,3008	-48,4212	-5154,6986
1017	0,77 A_02_SLU_04	Combination	-1092,085	-1450,701	-89,025	-1,3008	-46,8195	-4736,6101
1017	0 A_02_SLU_05	Combination	-637,899	-717,15	-105,545	0,1877	-43,2208	-2718,3408
1017	0,385 A_02_SLU_05	Combination	-637,899	-713,853	-105,545	0,1877	-2,5861	-2442,8729

1017	0,77 A_02_SLU_05	Combination	-637,899	-710,556	-105,545	0,1877	38,0486	-2168,6741
1017	0 A_02_SLU_06	Combination	-559,176	-520,076	23,63	1,1267	38,6317	-526,619
1017	0,385 A_02_SLU_06	Combination	-559,176	-517,634	23,63	1,1267	61,4266	-192,6637
1017	0,77 A_02_SLU_06	Combination	-559,176	-515,193	23,63	1,1267	84,2214	140,3515
1017	0 A_02_SLU_06	Combination	-899,617	-1253,616	-151,262	-1,1973	-75,9796	-4841,4189
1017	0,385 A_02_SLU_06	Combination	-899,617	-1251,174	-151,262	-1,1973	-50,4167	-4500,3127
1017	0,77 A_02_SLU_06	Combination	-899,617	-1248,732	-151,262	-1,1973	-24,8538	-4160,1468
1017	0 A_02_SLU_07	Combination	-422,407	-466,109	-4,286	0,9159	19,8202	518,1822
1017	0,385 A_02_SLU_07	Combination	-422,407	-463,667	-4,286	0,9159	46,9727	797,1374
1017	0,77 A_02_SLU_07	Combination	-422,407	-461,225	-4,286	0,9159	74,1251	1075,1524
1017	0 A_02_SLU_07	Combination	-638,871	-991,175	-143,779	-0,8308	-68,9966	-2539,94
1017	0,385 A_02_SLU_07	Combination	-638,871	-988,733	-143,779	-0,8308	-39,797	-2264,5193
1017	0,77 A_02_SLU_07	Combination	-638,871	-986,291	-143,779	-0,8308	-10,5973	-1990,0387
1017	0 A_02_SLU_08	Combination	-459,299	-487,351	-42,624	0,9874	3,8573	17,8665
1017	0,385 A_02_SLU_08	Combination	-459,299	-484,909	-42,624	0,9874	45,7701	304,9999
1017	0,77 A_02_SLU_08	Combination	-459,299	-482,467	-42,624	0,9874	87,6829	591,1931
1017	0 A_02_SLU_08	Combination	-675,763	-1012,417	-182,117	-0,7593	-84,9596	-3040,2557
1017	0,385 A_02_SLU_08	Combination	-675,763	-1009,975	-182,117	-0,7593	-40,9996	-2756,6568
1017	0,77 A_02_SLU_08	Combination	-675,763	-1007,533	-182,117	-0,7593	2,9605	-2473,9981
1017	0 A_02_SLU_09	Combination	-566,988	-521,936	86,212	1,0203	64,5783	-510,0869
1017	0,385 A_02_SLU_09	Combination	-566,988	-519,494	86,212	1,0203	63,279	-175,4156
1017	0,77 A_02_SLU_09	Combination	-566,988	-517,052	86,212	1,0203	61,9796	158,3156
1017	0 A_02_SLU_09	Combination	-907,429	-1255,476	-88,68	-1,3037	-50,033	-4824,8868
1017	0,385 A_02_SLU_09	Combination	-907,429	-1253,034	-88,68	-1,3037	-48,5643	-4483,0646
1017	0,77 A_02_SLU_09	Combination	-907,429	-1250,592	-88,68	-1,3037	-47,0956	-4142,1827
1017	0 A_02_SLU_10	Combination	-453,243	-515,331	-105,199	0,1848	-43,2309	-1969,1712
1017	0,385 A_02_SLU_10	Combination	-453,243	-512,889	-105,199	0,1848	-2,7292	-1771,2389
1017	0,77 A_02_SLU_10	Combination	-453,243	-510,447	-105,199	0,1848	37,7725	-1574,2466
1017	0 COMBO_Dead	Combination	-436,287	-516,57	-0,92	0,0071	-0,0305	-1994,7529
1017	0,385 COMBO_Dead	Combination	-436,287	-513,273	-0,92	0,0071	0,3235	-1796,5081
1017	0,77 COMBO_Dead	Combination	-436,287	-509,977	-0,92	0,0071	0,6776	-1599,5325
1017	0 COMBO_Permanenti	Combination	-214,632	-203,679	-0,321	0,0033	0,0541	-696,0344

1017	0,385 COMBO_Permanenti	Combination	-214,632	-203,679	-0,321	0,0033	0,1777	-617,6179
1017	0,77 COMBO_Permanenti	Combination	-214,632	-203,679	-0,321	0,0033	0,3013	-539,2014
1017	0 COMBO1_MOBILI	Combination	-92,912	-19,963	29,298	1,7133	49,8546	1314,808
1017	0,385 COMBO1_MOBILI	Combination	-92,912	-19,963	29,298	1,7133	72,9491	1447,0733
1017	0,77 COMBO1_MOBILI	Combination	-92,912	-19,963	29,298	1,7133	96,0436	1579,3385
1017	0 COMBO1_MOBILI	Combination	-429,758	-707,861	-158,583	-1,1035	-77,9359	-2892,136
1017	0,385 COMBO1_MOBILI	Combination	-429,758	-707,861	-158,583	-1,1035	-51,8349	-2749,9211
1017	0,77 COMBO1_MOBILI	Combination	-429,758	-707,861	-158,583	-1,1035	-25,7338	-2607,7062
1017	0 COMBO2_MOBILI	Combination	-92,912	-1,646	24,525	1,1193	38,6183	1414,9987
1017	0,385 COMBO2_MOBILI	Combination	-92,912	-1,646	24,525	1,1193	61,0684	1549,8284
1017	0,77 COMBO2_MOBILI	Combination	-92,912	-1,646	24,525	1,1193	83,5186	1684,658
1017	0 COMBO2_MOBILI	Combination	-433,354	-735,185	-150,367	-1,2048	-75,993	-2899,8012
1017	0,385 COMBO2_MOBILI	Combination	-433,354	-735,185	-150,367	-1,2048	-50,7748	-2757,8207
1017	0,77 COMBO2_MOBILI	Combination	-433,354	-735,185	-150,367	-1,2048	-25,5566	-2615,8403
1017	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1017	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1017	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1017	0 COMB_RARA	Combination	-483,439	-520,547	16,122	0,305	14,0514	-1686,2822
1017	0,385 COMB_RARA	Combination	-483,439	-518,105	16,122	0,305	14,2099	-1463,2715
1017	0,77 COMB_RARA	Combination	-483,439	-515,663	16,122	0,305	14,3683	-1241,201
1017	0 COMB_RARA	Combination	-545,817	-647,935	-18,67	-0,2166	-9,6135	-2465,3459
1017	0,385 COMB_RARA	Combination	-545,817	-645,493	-18,67	-0,2166	-8,8983	-2240,4927
1017	0,77 COMB_RARA	Combination	-545,817	-643,051	-18,67	-0,2166	-8,1831	-2016,5796
1018	0 DEAD	LinStatic	-323,571	-365,94	-0,443	0,0043	0,0762	-1077,1804
1018	0,385 DEAD	LinStatic	-323,571	-363,499	-0,443	0,0043	0,2468	-936,7634
1018	0,77 DEAD	LinStatic	-323,571	-361,057	-0,443	0,0043	0,4173	-797,2865
1018	0 PAVIMENTAZIONE	LinStatic	-115,986	-98,089	-0,093	0,0014	0,0696	-212,3524
1018	0,385 PAVIMENTAZIONE	LinStatic	-115,986	-98,089	-0,093	0,0014	0,1055	-174,5881
1018	0,77 PAVIMENTAZIONE	LinStatic	-115,986	-98,089	-0,093	0,0014	0,1413	-136,8237
1018	0 BARRIERA+CORDOLO	LinStatic	-24,209	-27,617	-0,035	0,0003712	-0,0023	-89,3571
1018	0,385 BARRIERA+CORDOLO	LinStatic	-24,209	-27,617	-0,035	0,0003712	0,0113	-78,7244
1018	0,77 BARRIERA+CORDOLO	LinStatic	-24,209	-27,617	-0,035	0,0003712	0,025	-68,0917

1018	0 PARAPETTO	LinStatic	-3,452	-4,969	-0,006309	0,00006797	-0,0025	-18,6623
1018	0,385 PARAPETTO	LinStatic	-3,452	-4,969	-0,006309	0,00006797	-0,0001068	-16,7494
1018	0,77 PARAPETTO	LinStatic	-3,452	-4,969	-0,006309	0,00006797	0,0023	-14,8365
1018	0 QK_MOBILI	LinStatic	-15,528	-16,513	0,06	-0,0972	0,928	-49,8103
1018	0,385 QK_MOBILI	LinStatic	-15,528	-16,513	0,06	-0,0972	0,9049	-43,4529
1018	0,77 QK_MOBILI	LinStatic	-15,528	-16,513	0,06	-0,0972	0,8818	-37,0956
1018	0 QK_FOLLA	LinStatic	-54,485	-69,242	-0,088	0,0009595	-0,0214	-241,556
1018	0,385 QK_FOLLA	LinStatic	-54,485	-69,242	-0,088	0,0009595	0,0126	-214,8977
1018	0,77 QK_FOLLA	LinStatic	-54,485	-69,242	-0,088	0,0009595	0,0467	-188,2395
1018	0 PERMANENTI	LinStatic	-143,647	-130,675	-0,135	0,0018	0,0647	-320,3717
1018	0,385 PERMANENTI	LinStatic	-143,647	-130,675	-0,135	0,0018	0,1167	-270,0618
1018	0,77 PERMANENTI	LinStatic	-143,647	-130,675	-0,135	0,0018	0,1687	-219,7519
1018	0 Qk_Tandem_1	LinMoving	0	94,024	69,87	1,3108	54,9161	1568,2439
1018	0,385 Qk_Tandem_1	LinMoving	0	94,024	69,87	1,3108	54,8911	1622,7672
1018	0,77 Qk_Tandem_1	LinMoving	0	94,024	69,87	1,3108	54,8661	1677,2906
1018	0 Qk_Tandem_1	LinMoving	-250,129	-410,558	-69,345	-0,8064	-35,4838	-1521,5963
1018	0,385 Qk_Tandem_1	LinMoving	-250,129	-410,558	-69,345	-0,8064	-35,5186	-1456,9183
1018	0,77 Qk_Tandem_1	LinMoving	-250,129	-410,558	-69,345	-0,8064	-35,5534	-1392,2403
1018	0 Qk_Tandem_2	LinMoving	0	109,694	64,513	0,861	44,4812	1646,909
1018	0,385 Qk_Tandem_2	LinMoving	0	109,694	64,513	0,861	44,8093	1701,9193
1018	0,77 Qk_Tandem_2	LinMoving	0	109,694	64,513	0,861	45,1374	1756,9296
1018	0 Qk_Tandem_2	LinMoving	-251,46	-428,437	-65,038	-0,8819	-36,7185	-1527,0096
1018	0,385 Qk_Tandem_2	LinMoving	-251,46	-428,437	-65,038	-0,8819	-36,6836	-1462,3985
1018	0,77 Qk_Tandem_2	LinMoving	-251,46	-428,437	-65,038	-0,8819	-36,6486	-1397,7874
1018	0 FRENATURA	LinStatic	61,868	43,358	14,378	-0,0001339	5,5229	934,7882
1018	0,385 FRENATURA	LinStatic	61,868	43,358	14,378	-0,0001339	-0,0128	918,0953
1018	0,77 FRENATURA	LinStatic	61,868	43,358	14,378	-0,0001339	-5,5485	901,4024
1018	0 VENTO_TR_SC	LinStatic	2,359	0,14	-25,16	0,0392	-9,8046	-5,7557
1018	0,385 VENTO_TR_SC	LinStatic	2,359	0,14	-25,16	0,0392	-0,1181	-5,8096
1018	0,77 VENTO_TR_SC	LinStatic	2,359	0,14	-25,16	0,0392	9,5685	-5,8635
1018	0 VENTO_TR_CA	LinStatic	3,978	0,205	-33,955	0,068	-13,6922	-9,7925
1018	0,385 VENTO_TR_CA	LinStatic	3,978	0,205	-33,955	0,068	-0,6193	-9,8715

1018	0,77 VENTO_TR_CA	LinStatic	3,978	0,205	-33,955	0,068	12,4535	-9,9505
1018	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1018	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1018	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1018	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1018	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1018	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1018	0 Qk_Tandem_1_FQ	LinMoving	0	67,683	49,864	0,8221	38,9664	1075,2037
1018	0,385 Qk_Tandem_1_FQ	LinMoving	0	67,683	49,864	0,8221	38,9798	1109,7207
1018	0,77 Qk_Tandem_1_FQ	LinMoving	0	67,683	49,864	0,8221	38,9933	1144,2376
1018	0 Qk_Tandem_1_FQ	LinMoving	-143,704	-257,422	-49,405	-0,5729	-23,5882	-910,9696
1018	0,385 Qk_Tandem_1_FQ	LinMoving	-143,704	-257,422	-49,405	-0,5729	-23,6723	-874,4385
1018	0,77 Qk_Tandem_1_FQ	LinMoving	-143,704	-257,422	-49,405	-0,5729	-23,7565	-837,9073
1018	0 Qk_Tandem_2_FQ	LinMoving	0	78,304	46,315	0,5886	31,432	1126,4937
1018	0,385 Qk_Tandem_2_FQ	LinMoving	0	78,304	46,315	0,5886	31,6783	1161,3712
1018	0,77 Qk_Tandem_2_FQ	LinMoving	0	78,304	46,315	0,5886	31,9246	1196,2486
1018	0 Qk_Tandem_2_FQ	LinMoving	-144,306	-269,717	-46,62	-0,5881	-25,5371	-912,9843
1018	0,385 Qk_Tandem_2_FQ	LinMoving	-144,306	-269,717	-46,62	-0,5881	-25,5452	-876,4967
1018	0,77 Qk_Tandem_2_FQ	LinMoving	-144,306	-269,717	-46,62	-0,5881	-25,5534	-840,009
1018	0 QK_MOBILI_FQ	LinStatic	-7,764	-8,256	0,03	-0,0486	0,464	-24,9052
1018	0,385 QK_MOBILI_FQ	LinStatic	-7,764	-8,256	0,03	-0,0486	0,4524	-21,7265
1018	0,77 QK_MOBILI_FQ	LinStatic	-7,764	-8,256	0,03	-0,0486	0,4409	-18,5478
1018	0 FRENATURA_2	LinStatic	79,552	44,676	-6,821	-0,0008224	-2,687	935,6152
1018	0,385 FRENATURA_2	LinStatic	79,552	44,676	-6,821	-0,0008224	-0,061	918,4151
1018	0,77 FRENATURA_2	LinStatic	79,552	44,676	-6,821	-0,0008224	2,5651	901,215
1018	0 RITIRO	LinStatic	0	0	0	0	0	0
1018	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1018	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1018	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1018	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1018	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1018	0 Distorsioni	LinStatic	0	0	0	0	0	0

1018	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1018	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1018	0 A_01_SLU_00	Combination	-652,292	-690,032	-0,801	0,0086	0,2	-1934,7512
1018	0,385 A_01_SLU_00	Combination	-652,292	-686,736	-0,801	0,0086	0,5082	-1669,7234
1018	0,77 A_01_SLU_00	Combination	-652,292	-683,439	-0,801	0,0086	0,8164	-1405,9647
1018	0 A_01_SLU_01	Combination	-747,823	-688,886	32,352	1,7708	50,9115	-264,8264
1018	0,385 A_01_SLU_01	Combination	-747,823	-685,59	32,352	1,7708	74,737	122,2356
1018	0,77 A_01_SLU_01	Combination	-747,823	-682,293	32,352	1,7708	98,5625	508,0284
1018	0 A_01_SLU_01	Combination	-1085,497	-1370,071	-155,588	-1,0875	-71,1284	-4436,1107
1018	0,385 A_01_SLU_01	Combination	-1085,497	-1366,775	-155,588	-1,0875	-47,3161	-4035,3399
1018	0,77 A_01_SLU_01	Combination	-1085,497	-1363,478	-155,588	-1,0875	-23,5039	-3635,8383
1018	0 A_01_SLU_02	Combination	-644,539	-638,11	34,35	1,2997	42,8822	666,6542
1018	0,385 A_01_SLU_02	Combination	-644,539	-634,814	34,35	1,2997	58,4738	1002,5545
1018	0,77 A_01_SLU_02	Combination	-644,539	-631,517	34,35	1,2997	74,0653	1337,1857
1018	0 A_01_SLU_02	Combination	-860,095	-1125,768	-114,553	-0,7927	-50,9497	-2312,6058
1018	0,385 A_01_SLU_02	Combination	-860,095	-1122,471	-114,553	-0,7927	-35,5045	-1973,6842
1018	0,77 A_01_SLU_02	Combination	-860,095	-1119,175	-114,553	-0,7927	-20,0594	-1636,0317
1018	0 A_01_SLU_03	Combination	-670,699	-659,543	-13,585	1,3814	23,6902	187,509
1018	0,385 A_01_SLU_03	Combination	-670,699	-656,246	-13,585	1,3814	57,737	531,661
1018	0,77 A_01_SLU_03	Combination	-670,699	-652,95	-13,585	1,3814	91,7838	874,5439
1018	0 A_01_SLU_03	Combination	-886,255	-1147,201	-162,489	-0,7111	-70,1417	-2791,751
1018	0,385 A_01_SLU_03	Combination	-886,255	-1143,904	-162,489	-0,7111	-36,2413	-2444,5777
1018	0,77 A_01_SLU_03	Combination	-886,255	-1140,608	-162,489	-0,7111	-2,3409	-2098,6736
1018	0 A_01_SLU_04	Combination	-754,983	-689,255	93,472	1,6484	75,5574	-247,1998
1018	0,385 A_01_SLU_04	Combination	-754,983	-685,959	93,472	1,6484	75,8518	140,0043
1018	0,77 A_01_SLU_04	Combination	-754,983	-682,662	93,472	1,6484	76,1461	525,9393
1018	0 A_01_SLU_04	Combination	-1092,657	-1370,441	-94,468	-1,2099	-46,4825	-4418,4841
1018	0,385 A_01_SLU_04	Combination	-1092,657	-1367,144	-94,468	-1,2099	-46,2013	-4017,5712
1018	0,77 A_01_SLU_04	Combination	-1092,657	-1363,847	-94,468	-1,2099	-45,9202	-3617,9274
1018	0 A_01_SLU_05	Combination	-640,359	-689,417	-102,667	0,2125	-40,8765	-1964,1288
1018	0,385 A_01_SLU_05	Combination	-640,359	-686,12	-102,667	0,2125	-1,3498	-1699,3379
1018	0,77 A_01_SLU_05	Combination	-640,359	-682,824	-102,667	0,2125	38,177	-1435,8162

1018	0 A_01_SLU_06	Combination	-562,749	-495,469	32,575	1,7684	50,8525	272,3727
1018	0,385 A_01_SLU_06	Combination	-562,749	-493,028	32,575	1,7684	74,5923	585,1337
1018	0,77 A_01_SLU_06	Combination	-562,749	-490,586	32,575	1,7684	98,3321	896,9547
1018	0 A_01_SLU_06	Combination	-900,423	-1176,655	-155,365	-1,0899	-71,1874	-3898,9117
1018	0,385 A_01_SLU_06	Combination	-900,423	-1174,213	-155,365	-1,0899	-47,4608	-3572,4418
1018	0,77 A_01_SLU_06	Combination	-900,423	-1171,771	-155,365	-1,0899	-23,7343	-3246,9121
1018	0 A_01_SLU_07	Combination	-459,465	-444,693	34,573	1,2973	42,8232	1203,8532
1018	0,385 A_01_SLU_07	Combination	-459,465	-442,252	34,573	1,2973	58,329	1465,4526
1018	0,77 A_01_SLU_07	Combination	-459,465	-439,81	34,573	1,2973	73,8349	1726,1119
1018	0 A_01_SLU_07	Combination	-675,021	-932,351	-114,331	-0,7952	-51,0087	-1775,4068
1018	0,385 A_01_SLU_07	Combination	-675,021	-929,909	-114,331	-0,7952	-35,6492	-1510,7861
1018	0,77 A_01_SLU_07	Combination	-675,021	-927,468	-114,331	-0,7952	-20,2898	-1247,1055
1018	0 A_01_SLU_08	Combination	-485,626	-466,126	-13,363	1,3789	23,6311	724,7081
1018	0,385 A_01_SLU_08	Combination	-485,626	-463,684	-13,363	1,3789	57,5923	994,5592
1018	0,77 A_01_SLU_08	Combination	-485,626	-461,243	-13,363	1,3789	91,5534	1263,4701
1018	0 A_01_SLU_08	Combination	-701,182	-953,784	-162,266	-0,7135	-70,2007	-2254,552
1018	0,385 A_01_SLU_08	Combination	-701,182	-951,342	-162,266	-0,7135	-36,386	-1981,6796
1018	0,77 A_01_SLU_08	Combination	-701,182	-948,9	-162,266	-0,7135	-2,5713	-1709,7473
1018	0 A_01_SLU_09	Combination	-569,91	-495,839	93,695	1,646	75,4984	289,9992
1018	0,385 A_01_SLU_09	Combination	-569,91	-493,397	93,695	1,646	75,707	602,9025
1018	0,77 A_01_SLU_09	Combination	-569,91	-490,955	93,695	1,646	75,9157	914,8656
1018	0 A_01_SLU_09	Combination	-907,583	-1177,024	-94,245	-1,2123	-46,5415	-3881,2851
1018	0,385 A_01_SLU_09	Combination	-907,583	-1174,582	-94,245	-1,2123	-46,3461	-3554,6731
1018	0,77 A_01_SLU_09	Combination	-907,583	-1172,14	-94,245	-1,2123	-46,1506	-3229,0012
1018	0 A_01_SLU_10	Combination	-455,285	-496	-102,444	0,2101	-40,9356	-1426,9298
1018	0,385 A_01_SLU_10	Combination	-455,285	-493,558	-102,444	0,2101	-1,4945	-1236,4398
1018	0,77 A_01_SLU_10	Combination	-455,285	-491,116	-102,444	0,2101	37,9466	-1046,89
1018	0 A_02_SLU_01	Combination	-747,823	-667,732	25,121	1,1635	36,8244	-158,6285
1018	0,385 A_02_SLU_01	Combination	-747,823	-664,435	25,121	1,1635	61,1265	229,0909
1018	0,77 A_02_SLU_01	Combination	-747,823	-661,139	25,121	1,1635	85,4286	615,5411
1018	0 A_02_SLU_01	Combination	-1087,294	-1394,208	-149,773	-1,1894	-72,7953	-4443,4187
1018	0,385 A_02_SLU_01	Combination	-1087,294	-1390,911	-149,773	-1,1894	-48,8889	-4042,7381

1018	0,77 A_02_SLU_01	Combination	-1087,294	-1387,615	-149,773	-1,1894	-24,9825	-3643,3268
1018	0 A_02_SLU_02	Combination	-618,013	-620,202	-2,772	0,9485	19,2658	744,8298
1018	0,385 A_02_SLU_02	Combination	-618,013	-616,906	-2,772	0,9485	47,4491	1080,51
1018	0,77 A_02_SLU_02	Combination	-618,013	-613,609	-2,772	0,9485	75,6325	1414,921
1018	0 A_02_SLU_02	Combination	-834,472	-1142,234	-142,174	-0,8166	-66,1878	-2314,3873
1018	0,385 A_02_SLU_02	Combination	-834,472	-1138,937	-142,174	-0,8166	-38,3861	-1976,2918
1018	0,77 A_02_SLU_02	Combination	-834,472	-1135,641	-142,174	-0,8166	-10,5845	-1639,4654
1018	0 A_02_SLU_03	Combination	-653,016	-642,294	-40,108	1,0305	4,1787	265,2711
1018	0,385 A_02_SLU_03	Combination	-653,016	-638,997	-40,108	1,0305	46,7364	609,4566
1018	0,77 A_02_SLU_03	Combination	-653,016	-635,701	-40,108	1,0305	89,2942	952,3729
1018	0 A_02_SLU_03	Combination	-869,474	-1164,326	-179,51	-0,7346	-81,2749	-2793,946
1018	0,385 A_02_SLU_03	Combination	-869,474	-1161,029	-179,51	-0,7346	-39,0988	-2447,3451
1018	0,77 A_02_SLU_03	Combination	-869,474	-1157,733	-179,51	-0,7346	3,0772	-2102,0135
1018	0 A_02_SLU_04	Combination	-754,983	-668,101	86,241	1,0411	61,4703	-141,0019
1018	0,385 A_02_SLU_04	Combination	-754,983	-664,805	86,241	1,0411	62,2413	246,8596
1018	0,77 A_02_SLU_04	Combination	-754,983	-661,508	86,241	1,0411	63,0122	633,452
1018	0 A_02_SLU_04	Combination	-1094,454	-1394,577	-88,653	-1,3117	-48,1493	-4425,7921
1018	0,385 A_02_SLU_04	Combination	-1094,454	-1391,281	-88,653	-1,3117	-47,7741	-4024,9694
1018	0,77 A_02_SLU_04	Combination	-1094,454	-1387,984	-88,653	-1,3117	-47,3988	-3625,4159
1018	0 A_02_SLU_05	Combination	-640,359	-689,417	-102,667	0,2125	-40,8765	-1964,1288
1018	0,385 A_02_SLU_05	Combination	-640,359	-686,12	-102,667	0,2125	-1,3498	-1699,3379
1018	0,77 A_02_SLU_05	Combination	-640,359	-682,824	-102,667	0,2125	38,177	-1435,8162
1018	0 A_02_SLU_06	Combination	-562,749	-474,315	25,343	1,1611	36,7654	378,5706
1018	0,385 A_02_SLU_06	Combination	-562,749	-471,873	25,343	1,1611	60,9818	691,989
1018	0,77 A_02_SLU_06	Combination	-562,749	-469,431	25,343	1,1611	85,1982	1004,4673
1018	0 A_02_SLU_06	Combination	-902,221	-1200,791	-149,55	-1,1918	-72,8543	-3906,2196
1018	0,385 A_02_SLU_06	Combination	-902,221	-1198,349	-149,55	-1,1918	-49,0336	-3579,84
1018	0,77 A_02_SLU_06	Combination	-902,221	-1195,907	-149,55	-1,1918	-25,2129	-3254,4005
1018	0 A_02_SLU_07	Combination	-432,94	-426,786	-2,549	0,9461	19,2068	1282,0288
1018	0,385 A_02_SLU_07	Combination	-432,94	-424,344	-2,549	0,9461	47,3044	1543,4081
1018	0,77 A_02_SLU_07	Combination	-432,94	-421,902	-2,549	0,9461	75,4021	1803,8472
1018	0 A_02_SLU_07	Combination	-649,398	-948,817	-141,951	-0,8191	-66,2468	-1777,1883

1018	0,385 A_02_SLU_07	Combination	-649,398	-946,375	-141,951	-0,8191	-38,5308	-1513,3936
1018	0,77 A_02_SLU_07	Combination	-649,398	-943,934	-141,951	-0,8191	-10,8149	-1250,5391
1018	0 A_02_SLU_08	Combination	-467,942	-448,877	-39,886	1,0281	4,1197	802,4701
1018	0,385 A_02_SLU_08	Combination	-467,942	-446,435	-39,886	1,0281	46,5917	1072,3547
1018	0,77 A_02_SLU_08	Combination	-467,942	-443,993	-39,886	1,0281	89,0638	1341,2991
1018	0 A_02_SLU_08	Combination	-684,401	-970,909	-179,288	-0,7371	-81,3339	-2256,747
1018	0,385 A_02_SLU_08	Combination	-684,401	-968,467	-179,288	-0,7371	-39,2435	-1984,447
1018	0,77 A_02_SLU_08	Combination	-684,401	-966,025	-179,288	-0,7371	2,8468	-1713,0872
1018	0 A_02_SLU_09	Combination	-569,91	-474,684	86,463	1,0387	61,4113	396,1971
1018	0,385 A_02_SLU_09	Combination	-569,91	-472,243	86,463	1,0387	62,0966	709,7578
1018	0,77 A_02_SLU_09	Combination	-569,91	-469,801	86,463	1,0387	62,7819	1022,3782
1018	0 A_02_SLU_09	Combination	-909,381	-1201,16	-88,43	-1,3142	-48,2084	-3888,5931
1018	0,385 A_02_SLU_09	Combination	-909,381	-1198,719	-88,43	-1,3142	-47,9188	-3562,0713
1018	0,77 A_02_SLU_09	Combination	-909,381	-1196,277	-88,43	-1,3142	-47,6292	-3236,4896
1018	0 A_02_SLU_10	Combination	-455,285	-496	-102,444	0,2101	-40,9356	-1426,9298
1018	0,385 A_02_SLU_10	Combination	-455,285	-493,558	-102,444	0,2101	-1,4945	-1236,4398
1018	0,77 A_02_SLU_10	Combination	-455,285	-491,116	-102,444	0,2101	37,9466	-1046,89
1018	0 COMBO_Dead	Combination	-436,821	-494,02	-0,598	0,0058	0,1029	-1454,1936
1018	0,385 COMBO_Dead	Combination	-436,821	-490,723	-0,598	0,0058	0,3332	-1264,6306
1018	0,77 COMBO_Dead	Combination	-436,821	-487,427	-0,598	0,0058	0,5634	-1076,3368
1018	0 COMBO_Permanenti	Combination	-215,471	-196,013	-0,202	0,0028	0,0971	-480,5576
1018	0,385 COMBO_Permanenti	Combination	-215,471	-196,013	-0,202	0,0028	0,175	-405,0928
1018	0,77 COMBO_Permanenti	Combination	-215,471	-196,013	-0,202	0,0028	0,253	-329,6279
1018	0 COMBO1_MOBILI	Combination	-95,531	1,146	33,153	1,7622	50,7115	1669,9248
1018	0,385 COMBO1_MOBILI	Combination	-95,531	1,146	33,153	1,7622	74,2288	1791,959
1018	0,77 COMBO1_MOBILI	Combination	-95,531	1,146	33,153	1,7622	97,7461	1913,9931
1018	0 COMBO1_MOBILI	Combination	-433,205	-680,039	-154,787	-1,0961	-71,3284	-2501,3595
1018	0,385 COMBO1_MOBILI	Combination	-433,205	-680,039	-154,787	-1,0961	-47,8243	-2365,6166
1018	0,77 COMBO1_MOBILI	Combination	-433,205	-680,039	-154,787	-1,0961	-24,3203	-2229,8736
1018	0 COMBO2_MOBILI	Combination	-95,531	22,3	25,921	1,1549	36,6244	1776,1227
1018	0,385 COMBO2_MOBILI	Combination	-95,531	22,3	25,921	1,1549	60,6183	1898,8143
1018	0,77 COMBO2_MOBILI	Combination	-95,531	22,3	25,921	1,1549	84,6122	2021,5058

1018	0 COMBO2_MOBILI	Combination	-435,002	-704,176	-148,972	-1,1979	-72,9952	-2508,6675
1018	0,385 COMBO2_MOBILI	Combination	-435,002	-704,176	-148,972	-1,1979	-49,397	-2373,0148
1018	0,77 COMBO2_MOBILI	Combination	-435,002	-704,176	-148,972	-1,1979	-25,7988	-2237,3621
1018	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1018	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1018	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1018	0 COMB_RARA	Combination	-484,722	-494,548	16,882	0,3098	14,0966	-1078,3328
1018	0,385 COMB_RARA	Combination	-484,722	-492,106	16,882	0,3098	14,3156	-865,7211
1018	0,77 COMB_RARA	Combination	-484,722	-489,665	16,882	0,3098	14,5346	-654,0496
1018	0 COMB_RARA	Combination	-547,254	-620,694	-17,921	-0,2195	-8,5034	-1850,7928
1018	0,385 COMB_RARA	Combination	-547,254	-618,252	-17,921	-0,2195	-8,2868	-1635,6425
1018	0,77 COMB_RARA	Combination	-547,254	-615,81	-17,921	-0,2195	-8,0702	-1421,4323
1019	0 DEAD	LinStatic	-323,919	-349,262	-0,271	0,0034	0,1134	-694,4789
1019	0,385 DEAD	LinStatic	-323,919	-346,82	-0,271	0,0034	0,2176	-560,4832
1019	0,77 DEAD	LinStatic	-323,919	-344,378	-0,271	0,0034	0,3218	-427,4276
1019	0 PAVIMENTAZIONE	LinStatic	-116,139	-93,455	-0,044	0,001	0,0769	-109,0276
1019	0,385 PAVIMENTAZIONE	LinStatic	-116,139	-93,455	-0,044	0,001	0,0938	-73,0476
1019	0,77 PAVIMENTAZIONE	LinStatic	-116,139	-93,455	-0,044	0,001	0,1107	-37,0675
1019	0 BARRIERA+CORDOLO	LinStatic	-24,505	-26,994	-0,03	0,0003457	-0,0019	-59,8484
1019	0,385 BARRIERA+CORDOLO	LinStatic	-24,505	-26,994	-0,03	0,0003457	0,0096	-49,4559
1019	0,77 BARRIERA+CORDOLO	LinStatic	-24,505	-26,994	-0,03	0,0003457	0,0212	-39,0634
1019	0 PARAPETTO	LinStatic	-3,662	-5,035	-0,007308	0,00007599	-0,0029	-13,1453
1019	0,385 PARAPETTO	LinStatic	-3,662	-5,035	-0,007308	0,00007599	-0,00006782	-11,2068
1019	0,77 PARAPETTO	LinStatic	-3,662	-5,035	-0,007308	0,00007599	0,0027	-9,2683
1019	0 QK_MOBILI	LinStatic	-15,491	-15,851	-0,113	-0,099	0,4059	-32,2177
1019	0,385 QK_MOBILI	LinStatic	-15,491	-15,851	-0,113	-0,099	0,4493	-26,1152
1019	0,77 QK_MOBILI	LinStatic	-15,491	-15,851	-0,113	-0,099	0,4926	-20,0127
1019	0 QK_FOLLA	LinStatic	-56,364	-68,931	-0,089	0,0009866	-0,0233	-166,0692
1019	0,385 QK_FOLLA	LinStatic	-56,364	-68,931	-0,089	0,0009866	0,0109	-139,5308
1019	0,77 QK_FOLLA	LinStatic	-56,364	-68,931	-0,089	0,0009866	0,0451	-112,9924
1019	0 PERMANENTI	LinStatic	-144,306	-125,483	-0,081	0,0015	0,0721	-182,0213
1019	0,385 PERMANENTI	LinStatic	-144,306	-125,483	-0,081	0,0015	0,1034	-133,7103

1019	0,77 PERMANENTI	LinStatic	-144,306	-125,483	-0,081	0,0015	0,1346	-85,3993
1019	0 Qk_Tandem_1	LinMoving	0	109,592	71,246	1,322	55,4496	1710,4581
1019	0,385 Qk_Tandem_1	LinMoving	0	109,592	71,246	1,322	55,8555	1757,0944
1019	0,77 Qk_Tandem_1	LinMoving	0	109,592	71,246	1,322	56,2615	1803,7308
1019	0 Qk_Tandem_1	LinMoving	-249,612	-391,17	-66,094	-0,8063	-31,0132	-1346,3725
1019	0,385 Qk_Tandem_1	LinMoving	-249,612	-391,17	-66,094	-0,8063	-32,6319	-1286,4095
1019	0,77 Qk_Tandem_1	LinMoving	-249,612	-391,17	-66,094	-0,8063	-34,2506	-1226,4464
1019	0 Qk_Tandem_2	LinMoving	0	127,392	63,68	0,8692	42,4494	1789,6605
1019	0,385 Qk_Tandem_2	LinMoving	0	127,392	63,68	0,8692	44,1859	1835,4195
1019	0,77 Qk_Tandem_2	LinMoving	0	127,392	63,68	0,8692	45,9224	1881,1785
1019	0 Qk_Tandem_2	LinMoving	-249,723	-406,991	-64,018	-0,8771	-35,1236	-1351,2922
1019	0,385 Qk_Tandem_2	LinMoving	-249,723	-406,991	-64,018	-0,8771	-35,8309	-1291,2435
1019	0,77 Qk_Tandem_2	LinMoving	-249,723	-406,991	-64,018	-0,8771	-36,5382	-1231,1948
1019	0 FRENATURA	LinStatic	58,725	43,149	14,375	-0,0001378	5,5167	892,0586
1019	0,385 FRENATURA	LinStatic	58,725	43,149	14,375	-0,0001378	-0,0176	875,4461
1019	0,77 FRENATURA	LinStatic	58,725	43,149	14,375	-0,0001378	-5,552	858,8337
1019	0 VENTO_TR_SC	LinStatic	1,96	-0,303	-24,458	0,044	-9,3245	-5,4026
1019	0,385 VENTO_TR_SC	LinStatic	1,96	-0,303	-24,458	0,044	0,0918	-5,286
1019	0,77 VENTO_TR_SC	LinStatic	1,96	-0,303	-24,458	0,044	9,5081	-5,1693
1019	0 VENTO_TR_CA	LinStatic	3,302	-0,546	-33,16	0,0759	-13,0505	-9,1912
1019	0,385 VENTO_TR_CA	LinStatic	3,302	-0,546	-33,16	0,0759	-0,2837	-8,9809
1019	0,77 VENTO_TR_CA	LinStatic	3,302	-0,546	-33,16	0,0759	12,483	-8,7706
1019	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1019	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1019	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1019	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1019	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1019	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1019	0 Qk_Tandem_1_FQ	LinMoving	0	78,536	50,675	0,8288	39,2817	1164,9956
1019	0,385 Qk_Tandem_1_FQ	LinMoving	0	78,536	50,675	0,8288	39,6382	1193,7771
1019	0,77 Qk_Tandem_1_FQ	LinMoving	0	78,536	50,675	0,8288	39,9947	1222,5586
1019	0 Qk_Tandem_1_FQ	LinMoving	-143,82	-245,308	-47,214	-0,5718	-20,9406	-811,7321

1019	0,385 Qk_Tandem_1_FQ	LinMoving	-143,82	-245,308	-47,214	-0,5718	-22,0529	-777,6648
1019	0,77 Qk_Tandem_1_FQ	LinMoving	-143,82	-245,308	-47,214	-0,5718	-23,1652	-743,5976
1019	0 Qk_Tandem_2_FQ	LinMoving	0	90,497	45,759	0,5938	30,1945	1216,8193
1019	0,385 Qk_Tandem_2_FQ	LinMoving	0	90,497	45,759	0,5938	31,4122	1245,1842
1019	0,77 Qk_Tandem_2_FQ	LinMoving	0	90,497	45,759	0,5938	32,63	1273,549
1019	0 Qk_Tandem_2_FQ	LinMoving	-143,722	-256,292	-45,797	-0,584	-24,4876	-813,5195
1019	0,385 Qk_Tandem_2_FQ	LinMoving	-143,722	-256,292	-45,797	-0,584	-25,0167	-779,4348
1019	0,77 Qk_Tandem_2_FQ	LinMoving	-143,722	-256,292	-45,797	-0,584	-25,5458	-745,35
1019	0 QK_MOBILI_FQ	LinStatic	-7,745	-7,925	-0,056	-0,0495	0,2029	-16,1089
1019	0,385 QK_MOBILI_FQ	LinStatic	-7,745	-7,925	-0,056	-0,0495	0,2246	-13,0576
1019	0,77 QK_MOBILI_FQ	LinStatic	-7,745	-7,925	-0,056	-0,0495	0,2463	-10,0063
1019	0 FRENATURA_2	LinStatic	74,951	44,406	-6,86	-0,0005629	-2,6917	892,9115
1019	0,385 FRENATURA_2	LinStatic	74,951	44,406	-6,86	-0,0005629	-0,0507	875,8153
1019	0,77 FRENATURA_2	LinStatic	74,951	44,406	-6,86	-0,0005629	2,5903	858,719
1019	0 RITIRO	LinStatic	0	0	0	0	0	0
1019	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1019	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1019	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1019	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1019	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1019	0 Distorsioni	LinStatic	0	0	0	0	0	0
1019	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1019	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1019	0 A_01_SLU_00	Combination	-653,749	-659,728	-0,487	0,0067	0,2612	-1210,5784
1019	0,385 A_01_SLU_00	Combination	-653,749	-656,431	-0,487	0,0067	0,4488	-957,2177
1019	0,77 A_01_SLU_00	Combination	-653,749	-653,135	-0,487	0,0067	0,6363	-705,1262
1019	0 A_01_SLU_01	Combination	-753,265	-637,557	35,721	1,7959	52,1403	789,3981
1019	0,385 A_01_SLU_01	Combination	-753,265	-634,261	35,721	1,7959	75,9659	1154,1424
1019	0,77 A_01_SLU_01	Combination	-753,265	-630,964	35,721	1,7959	99,7914	1517,6175
1019	0 A_01_SLU_01	Combination	-1090,242	-1313,585	-149,688	-1,0773	-64,5844	-3337,3231
1019	0,385 A_01_SLU_01	Combination	-1090,242	-1310,289	-149,688	-1,0773	-43,4922	-2954,5878
1019	0,77 A_01_SLU_01	Combination	-1090,242	-1306,992	-149,688	-1,0773	-22,4	-2573,1217

1019	0 A_01_SLU_02	Combination	-654,721	-592,279	37,191	1,321	44,207	1587,6078
1019	0,385 A_01_SLU_02	Combination	-654,721	-588,982	37,191	1,321	59,6885	1903,5275
1019	0,77 A_01_SLU_02	Combination	-654,721	-585,686	37,191	1,321	75,1699	2218,1781
1019	0 A_01_SLU_02	Combination	-870,451	-1078,045	-109,644	-0,78	-46,1263	-1377,4837
1019	0,385 A_01_SLU_02	Combination	-870,451	-1074,748	-109,644	-0,78	-32,8481	-1053,6354
1019	0,77 A_01_SLU_02	Combination	-870,451	-1071,452	-109,644	-0,78	-19,5699	-731,0562
1019	0 A_01_SLU_03	Combination	-680,121	-614,509	-9,789	1,4122	25,7881	1130,5491
1019	0,385 A_01_SLU_03	Combination	-680,121	-611,212	-9,789	1,4122	59,3568	1455,0274
1019	0,77 A_01_SLU_03	Combination	-680,121	-607,916	-9,789	1,4122	92,9255	1778,2364
1019	0 A_01_SLU_03	Combination	-895,851	-1100,275	-156,623	-0,6888	-64,5453	-1834,5424
1019	0,385 A_01_SLU_03	Combination	-895,851	-1096,978	-156,623	-0,6888	-33,1798	-1502,1355
1019	0,77 A_01_SLU_03	Combination	-895,851	-1093,682	-156,623	-0,6888	-1,8144	-1170,9979
1019	0 A_01_SLU_04	Combination	-759,208	-636,574	95,41	1,6592	75,6312	805,9422
1019	0,385 A_01_SLU_04	Combination	-759,208	-633,278	95,41	1,6592	76,4766	1170,308
1019	0,77 A_01_SLU_04	Combination	-759,208	-629,981	95,41	1,6592	77,322	1533,4047
1019	0 A_01_SLU_04	Combination	-1096,185	-1312,602	-90	-1,214	-41,0935	-3320,779
1019	0,385 A_01_SLU_04	Combination	-1096,185	-1309,306	-90	-1,214	-42,9814	-2938,4222
1019	0,77 A_01_SLU_04	Combination	-1096,185	-1306,009	-90	-1,214	-44,8693	-2557,3345
1019	0 A_01_SLU_05	Combination	-643,844	-661,366	-99,968	0,2345	-38,8902	-1238,152
1019	0,385 A_01_SLU_05	Combination	-643,844	-658,07	-99,968	0,2345	-0,4025	-984,1605
1019	0,77 A_01_SLU_05	Combination	-643,844	-654,773	-99,968	0,2345	38,0852	-731,4381
1019	0 A_01_SLU_06	Combination	-567,74	-452,574	35,857	1,794	52,0646	1123,4763
1019	0,385 A_01_SLU_06	Combination	-567,74	-450,132	35,857	1,794	75,838	1417,1666
1019	0,77 A_01_SLU_06	Combination	-567,74	-447,69	35,857	1,794	99,6114	1709,9168
1019	0 A_01_SLU_06	Combination	-904,717	-1128,602	-149,553	-1,0792	-64,6601	-3003,2449
1019	0,385 A_01_SLU_06	Combination	-904,717	-1126,16	-149,553	-1,0792	-43,62	-2691,5636
1019	0,77 A_01_SLU_06	Combination	-904,717	-1123,718	-149,553	-1,0792	-22,5799	-2380,8224
1019	0 A_01_SLU_07	Combination	-469,196	-407,296	37,326	1,3191	44,1313	1921,6861
1019	0,385 A_01_SLU_07	Combination	-469,196	-404,854	37,326	1,3191	59,5607	2166,5518
1019	0,77 A_01_SLU_07	Combination	-469,196	-402,412	37,326	1,3191	74,99	2410,4774
1019	0 A_01_SLU_07	Combination	-684,926	-893,062	-109,508	-0,7819	-46,2021	-1043,4054
1019	0,385 A_01_SLU_07	Combination	-684,926	-890,62	-109,508	-0,7819	-32,976	-790,6111

1019	0,77 A_01_SLU_07	Combination	-684,926	-888,178	-109,508	-0,7819	-19,7498	-538,7569
1019	0 A_01_SLU_08	Combination	-494,596	-429,526	-9,654	1,4103	25,7124	1464,6274
1019	0,385 A_01_SLU_08	Combination	-494,596	-427,084	-9,654	1,4103	59,229	1718,0516
1019	0,77 A_01_SLU_08	Combination	-494,596	-424,642	-9,654	1,4103	92,7456	1970,5357
1019	0 A_01_SLU_08	Combination	-710,326	-915,292	-156,488	-0,6907	-64,621	-1500,4641
1019	0,385 A_01_SLU_08	Combination	-710,326	-912,85	-156,488	-0,6907	-33,3076	-1239,1113
1019	0,77 A_01_SLU_08	Combination	-710,326	-910,408	-156,488	-0,6907	-1,9943	-978,6985
1019	0 A_01_SLU_09	Combination	-573,684	-451,591	95,545	1,6573	75,5554	1140,0204
1019	0,385 A_01_SLU_09	Combination	-573,684	-449,149	95,545	1,6573	76,3488	1433,3323
1019	0,77 A_01_SLU_09	Combination	-573,684	-446,707	95,545	1,6573	77,1421	1725,704
1019	0 A_01_SLU_09	Combination	-910,661	-1127,619	-89,864	-1,2159	-41,1693	-2986,7008
1019	0,385 A_01_SLU_09	Combination	-910,661	-1125,177	-89,864	-1,2159	-43,1093	-2675,3979
1019	0,77 A_01_SLU_09	Combination	-910,661	-1122,735	-89,864	-1,2159	-45,0492	-2365,0352
1019	0 A_01_SLU_10	Combination	-458,319	-476,383	-99,833	0,2326	-38,9659	-904,0737
1019	0,385 A_01_SLU_10	Combination	-458,319	-473,941	-99,833	0,2326	-0,5303	-721,1362
1019	0,77 A_01_SLU_10	Combination	-458,319	-471,5	-99,833	0,2326	37,9053	-539,1388
1019	0 A_02_SLU_01	Combination	-753,265	-613,526	25,507	1,1846	34,5901	896,3213
1019	0,385 A_02_SLU_01	Combination	-753,265	-610,23	25,507	1,1846	60,2118	1259,8812
1019	0,77 A_02_SLU_01	Combination	-753,265	-606,933	25,507	1,1846	85,8336	1622,172
1019	0 A_02_SLU_01	Combination	-1090,391	-1334,944	-146,885	-1,1729	-70,1335	-3343,9648
1019	0,385 A_02_SLU_01	Combination	-1090,391	-1331,647	-146,885	-1,1729	-47,8108	-2961,1138
1019	0,77 A_02_SLU_01	Combination	-1090,391	-1328,35	-146,885	-1,1729	-25,4882	-2579,5321
1019	0 A_02_SLU_02	Combination	-630,383	-572,453	-2,036	0,9679	18,2637	1666,6229
1019	0,385 A_02_SLU_02	Combination	-630,383	-569,156	-2,036	0,9679	47,2999	1981,1918
1019	0,77 A_02_SLU_02	Combination	-630,383	-565,86	-2,036	0,9679	76,3362	2294,4915
1019	0 A_02_SLU_02	Combination	-845,966	-1092,636	-139,369	-0,7988	-63,7594	-1378,8854
1019	0,385 A_02_SLU_02	Combination	-845,966	-1089,339	-139,369	-0,7988	-37,3434	-1055,7366
1019	0,77 A_02_SLU_02	Combination	-845,966	-1086,043	-139,369	-0,7988	-10,9274	-733,8569
1019	0 A_02_SLU_03	Combination	-663,896	-595,311	-38,399	1,0593	3,9489	1209,1378
1019	0,385 A_02_SLU_03	Combination	-663,896	-592,014	-38,399	1,0593	46,9848	1532,5071
1019	0,77 A_02_SLU_03	Combination	-663,896	-588,718	-38,399	1,0593	90,0206	1854,6073
1019	0 A_02_SLU_03	Combination	-879,479	-1115,494	-175,732	-0,7074	-78,0742	-1836,3706

1019	0,385 A_02_SLU_03	Combination	-879,479	-1112,198	-175,732	-0,7074	-37,6586	-1504,4213
1019	0,77 A_02_SLU_03	Combination	-879,479	-1108,901	-175,732	-0,7074	2,757	-1173,7412
1019	0 A_02_SLU_04	Combination	-759,208	-612,543	85,196	1,0479	58,0809	912,8654
1019	0,385 A_02_SLU_04	Combination	-759,208	-609,247	85,196	1,0479	60,7226	1276,0469
1019	0,77 A_02_SLU_04	Combination	-759,208	-605,95	85,196	1,0479	63,3642	1637,9591
1019	0 A_02_SLU_04	Combination	-1096,334	-1333,961	-87,197	-1,3096	-46,6427	-3327,4206
1019	0,385 A_02_SLU_04	Combination	-1096,334	-1330,664	-87,197	-1,3096	-47,3001	-2944,9482
1019	0,77 A_02_SLU_04	Combination	-1096,334	-1327,367	-87,197	-1,3096	-47,9575	-2563,7449
1019	0 A_02_SLU_05	Combination	-643,844	-661,366	-99,968	0,2345	-38,8902	-1238,152
1019	0,385 A_02_SLU_05	Combination	-643,844	-658,07	-99,968	0,2345	-0,4025	-984,1605
1019	0,77 A_02_SLU_05	Combination	-643,844	-654,773	-99,968	0,2345	38,0852	-731,4381
1019	0 A_02_SLU_06	Combination	-567,74	-428,543	25,643	1,1827	34,5143	1230,3996
1019	0,385 A_02_SLU_06	Combination	-567,74	-426,101	25,643	1,1827	60,084	1522,9055
1019	0,77 A_02_SLU_06	Combination	-567,74	-423,659	25,643	1,1827	85,6536	1814,4713
1019	0 A_02_SLU_06	Combination	-904,866	-1149,96	-146,75	-1,1748	-70,2092	-3009,8865
1019	0,385 A_02_SLU_06	Combination	-904,866	-1147,519	-146,75	-1,1748	-47,9387	-2698,0896
1019	0,77 A_02_SLU_06	Combination	-904,866	-1145,077	-146,75	-1,1748	-25,6681	-2387,2327
1019	0 A_02_SLU_07	Combination	-444,858	-387,469	-1,901	0,966	18,1879	2000,7012
1019	0,385 A_02_SLU_07	Combination	-444,858	-385,028	-1,901	0,966	47,1721	2244,2161
1019	0,77 A_02_SLU_07	Combination	-444,858	-382,586	-1,901	0,966	76,1563	2486,7908
1019	0 A_02_SLU_07	Combination	-660,442	-907,653	-139,234	-0,8007	-63,8352	-1044,8072
1019	0,385 A_02_SLU_07	Combination	-660,442	-905,211	-139,234	-0,8007	-37,4712	-792,7123
1019	0,77 A_02_SLU_07	Combination	-660,442	-902,769	-139,234	-0,8007	-11,1073	-541,5576
1019	0 A_02_SLU_08	Combination	-478,371	-410,328	-38,263	1,0574	3,8732	1543,216
1019	0,385 A_02_SLU_08	Combination	-478,371	-407,886	-38,263	1,0574	46,8569	1795,5314
1019	0,77 A_02_SLU_08	Combination	-478,371	-405,444	-38,263	1,0574	89,8407	2046,9066
1019	0 A_02_SLU_08	Combination	-693,955	-930,511	-175,596	-0,7093	-78,1499	-1502,2923
1019	0,385 A_02_SLU_08	Combination	-693,955	-928,069	-175,596	-0,7093	-37,7864	-1241,397
1019	0,77 A_02_SLU_08	Combination	-693,955	-925,627	-175,596	-0,7093	2,5771	-981,4419
1019	0 A_02_SLU_09	Combination	-573,684	-427,56	85,331	1,046	58,0052	1246,9437
1019	0,385 A_02_SLU_09	Combination	-573,684	-425,118	85,331	1,046	60,5947	1539,0711
1019	0,77 A_02_SLU_09	Combination	-573,684	-422,676	85,331	1,046	63,1843	1830,2585

1019	0 A_02_SLU_09	Combination	-910,81	-1148,977	-87,061	-1,3115	-46,7184	-2993,3424
1019	0,385 A_02_SLU_09	Combination	-910,81	-1146,535	-87,061	-1,3115	-47,4279	-2681,9239
1019	0,77 A_02_SLU_09	Combination	-910,81	-1144,094	-87,061	-1,3115	-48,1375	-2371,4456
1019	0 A_02_SLU_10	Combination	-458,319	-476,383	-99,833	0,2326	-38,9659	-904,0737
1019	0,385 A_02_SLU_10	Combination	-458,319	-473,941	-99,833	0,2326	-0,5303	-721,1362
1019	0,77 A_02_SLU_10	Combination	-458,319	-471,5	-99,833	0,2326	37,9053	-539,1388
1019	0 COMBO_Dead	Combination	-437,29	-471,503	-0,365	0,0045	0,153	-937,5465
1019	0,385 COMBO_Dead	Combination	-437,29	-468,207	-0,365	0,0045	0,2937	-756,6523
1019	0,77 COMBO_Dead	Combination	-437,29	-464,91	-0,365	0,0045	0,4344	-577,0272
1019	0 COMBO_Permanenti	Combination	-216,459	-188,225	-0,122	0,0022	0,1082	-273,0319
1019	0,385 COMBO_Permanenti	Combination	-216,459	-188,225	-0,122	0,0022	0,1551	-200,5655
1019	0,77 COMBO_Permanenti	Combination	-216,459	-188,225	-0,122	0,0022	0,2019	-128,099
1019	0 COMBO1_MOBILI	Combination	-99,516	22,171	36,208	1,7892	51,8791	1999,9765
1019	0,385 COMBO1_MOBILI	Combination	-99,516	22,171	36,208	1,7892	75,5171	2111,3601
1019	0,77 COMBO1_MOBILI	Combination	-99,516	22,171	36,208	1,7892	99,1551	2222,7437
1019	0 COMBO1_MOBILI	Combination	-436,492	-653,857	-149,201	-1,084	-64,8456	-2126,7447
1019	0,385 COMBO1_MOBILI	Combination	-436,492	-653,857	-149,201	-1,084	-43,9409	-1997,3701
1019	0,77 COMBO1_MOBILI	Combination	-436,492	-653,857	-149,201	-1,084	-23,0363	-1867,9955
1019	0 COMBO2_MOBILI	Combination	-99,516	46,202	25,994	1,1778	34,3289	2106,8997
1019	0,385 COMBO2_MOBILI	Combination	-99,516	46,202	25,994	1,1778	59,7631	2217,099
1019	0,77 COMBO2_MOBILI	Combination	-99,516	46,202	25,994	1,1778	85,1972	2327,2982
1019	0 COMBO2_MOBILI	Combination	-436,642	-675,216	-146,398	-1,1796	-70,3947	-2133,3863
1019	0,385 COMBO2_MOBILI	Combination	-436,642	-675,216	-146,398	-1,1796	-48,2596	-2003,8961
1019	0,77 COMBO2_MOBILI	Combination	-436,642	-675,216	-146,398	-1,1796	-26,1245	-1874,4059
1019	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1019	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1019	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1019	0 COMB_RARA	Combination	-486,189	-468,542	17,409	0,3108	14,1435	-498,4574
1019	0,385 COMB_RARA	Combination	-486,189	-466,1	17,409	0,3108	14,3999	-296,3314
1019	0,77 COMB_RARA	Combination	-486,189	-463,659	17,409	0,3108	14,6562	-95,1454
1019	0 COMB_RARA	Combination	-548,592	-593,733	-16,926	-0,2213	-7,4722	-1262,665
1019	0,385 COMB_RARA	Combination	-548,592	-591,291	-16,926	-0,2213	-7,722	-1057,2073

1019	0,77 COMB_RARA	Combination	-548,592	-588,849	-16,926	-0,2213	-7,9718	-852,6898
1020	0 DEAD	LinStatic	-324,3	-332,586	-0,128	0,0024	0,121	-329,37
1020	0,385 DEAD	LinStatic	-324,3	-330,144	-0,128	0,0024	0,1701	-201,7945
1020	0,77 DEAD	LinStatic	-324,3	-327,702	-0,128	0,0024	0,2192	-75,1591
1020	0 PAVIMENTAZIONE	LinStatic	-116,315	-88,806	-0,002807	0,0006876	0,075	-10,5792
1020	0,385 PAVIMENTAZIONE	LinStatic	-116,315	-88,806	-0,002807	0,0006876	0,076	23,611
1020	0,77 PAVIMENTAZIONE	LinStatic	-116,315	-88,806	-0,002807	0,0006876	0,0771	57,8012
1020	0 BARRIERA+CORDOLO	LinStatic	-24,852	-26,324	-0,029	0,0003206	-0,0016	-30,9479
1020	0,385 BARRIERA+CORDOLO	LinStatic	-24,852	-26,324	-0,029	0,0003206	0,0097	-20,8131
1020	0,77 BARRIERA+CORDOLO	LinStatic	-24,852	-26,324	-0,029	0,0003206	0,0211	-10,6783
1020	0 PARAPETTO	LinStatic	-3,972	-5,065	-0,009375	0,00007894	-0,0026	-7,4508
1020	0,385 PARAPETTO	LinStatic	-3,972	-5,065	-0,009375	0,00007894	0,0009784	-5,5007
1020	0,77 PARAPETTO	LinStatic	-3,972	-5,065	-0,009375	0,00007894	0,0046	-3,5505
1020	0 QK_MOBILI	LinStatic	-15,399	-15,2	-0,357	-0,0994	-0,116	-15,4039
1020	0,385 QK_MOBILI	LinStatic	-15,399	-15,2	-0,357	-0,0994	0,0214	-9,5518
1020	0,77 QK_MOBILI	LinStatic	-15,399	-15,2	-0,357	-0,0994	0,1587	-3,6998
1020	0 QK_FOLLA	LinStatic	-58,992	-68,307	-0,102	0,000978	-0,0209	-90,1188
1020	0,385 QK_FOLLA	LinStatic	-58,992	-68,307	-0,102	0,000978	0,0185	-63,8207
1020	0,77 QK_FOLLA	LinStatic	-58,992	-68,307	-0,102	0,000978	0,058	-37,5227
1020	0 PERMANENTI	LinStatic	-145,14	-120,195	-0,042	0,0011	0,0708	-48,9779
1020	0,385 PERMANENTI	LinStatic	-145,14	-120,195	-0,042	0,0011	0,0868	-2,7027
1020	0,77 PERMANENTI	LinStatic	-145,14	-120,195	-0,042	0,0011	0,1028	43,5725
1020	0 Qk_Tandem_1	LinMoving	0	124,979	72,747	1,3178	58,3398	1831,9344
1020	0,385 Qk_Tandem_1	LinMoving	0	124,979	72,747	1,3178	57,5549	1870,9122
1020	0,77 Qk_Tandem_1	LinMoving	0	124,979	72,747	1,3178	56,77	1909,8901
1020	0 Qk_Tandem_1	LinMoving	-247,746	-373,23	-60,623	-0,8065	-26,995	-1183,995
1020	0,385 Qk_Tandem_1	LinMoving	-247,746	-373,23	-60,623	-0,8065	-30,1103	-1128,5685
1020	0,77 Qk_Tandem_1	LinMoving	-247,746	-373,23	-60,623	-0,8065	-33,2256	-1073,142
1020	0 Qk_Tandem_2	LinMoving	0	144,844	61,902	0,8697	42,875	1907,7747
1020	0,385 Qk_Tandem_2	LinMoving	0	144,844	61,902	0,8697	44,4724	1944,6231
1020	0,77 Qk_Tandem_2	LinMoving	0	144,844	61,902	0,8697	46,0699	1981,4715
1020	0 Qk_Tandem_2	LinMoving	-246,76	-387,374	-61,814	-0,8654	-34,0779	-1188,0814

1020	0,385 Qk_Tandem_2	LinMoving	-246,76	-387,374	-61,814	-0,8654	-35,2017	-1132,419
1020	0,77 Qk_Tandem_2	LinMoving	-246,76	-387,374	-61,814	-0,8654	-36,3255	-1076,7566
1020	0 FRENATURA	LinStatic	55,522	42,968	14,37	-0,0001153	5,5089	849,6139
1020	0,385 FRENATURA	LinStatic	55,522	42,968	14,37	-0,0001153	-0,0234	833,0713
1020	0,77 FRENATURA	LinStatic	55,522	42,968	14,37	-0,0001153	-5,5557	816,5287
1020	0 VENTO_TR_SC	LinStatic	1,347	-0,681	-23,837	0,0483	-8,8809	-4,3602
1020	0,385 VENTO_TR_SC	LinStatic	1,347	-0,681	-23,837	0,0483	0,2963	-4,0981
1020	0,77 VENTO_TR_SC	LinStatic	1,347	-0,681	-23,837	0,0483	9,4734	-3,8359
1020	0 VENTO_TR_CA	LinStatic	2,261	-1,187	-32,509	0,0832	-12,4721	-7,4166
1020	0,385 VENTO_TR_CA	LinStatic	2,261	-1,187	-32,509	0,0832	0,0438	-6,9597
1020	0,77 VENTO_TR_CA	LinStatic	2,261	-1,187	-32,509	0,0832	12,5597	-6,5028
1020	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1020	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1020	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1020	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1020	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1020	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1020	0 Qk_Tandem_1_FQ	LinMoving	0	89,177	51,514	0,8262	41,1792	1239,9721
1020	0,385 Qk_Tandem_1_FQ	LinMoving	0	89,177	51,514	0,8262	40,7794	1263,2055
1020	0,77 Qk_Tandem_1_FQ	LinMoving	0	89,177	51,514	0,8262	40,3796	1286,4388
1020	0 Qk_Tandem_1_FQ	LinMoving	-143,156	-234,112	-43,433	-0,5712	-18,4546	-719,2135
1020	0,385 Qk_Tandem_1_FQ	LinMoving	-143,156	-234,112	-43,433	-0,5712	-20,5911	-687,527
1020	0,77 Qk_Tandem_1_FQ	LinMoving	-143,156	-234,112	-43,433	-0,5712	-22,7277	-655,8406
1020	0 Qk_Tandem_2_FQ	LinMoving	0	102,418	44,523	0,5939	30,6883	1290,1006
1020	0,385 Qk_Tandem_2_FQ	LinMoving	0	102,418	44,523	0,5939	31,7706	1312,2049
1020	0,77 Qk_Tandem_2_FQ	LinMoving	0	102,418	44,523	0,5939	32,853	1334,3092
1020	0 Qk_Tandem_2_FQ	LinMoving	-142,459	-244,029	-44,069	-0,5757	-23,7236	-720,6431
1020	0,385 Qk_Tandem_2_FQ	LinMoving	-142,459	-244,029	-44,069	-0,5757	-24,5991	-688,8772
1020	0,77 Qk_Tandem_2_FQ	LinMoving	-142,459	-244,029	-44,069	-0,5757	-25,4746	-657,1113
1020	0 QK_MOBILI_FQ	LinStatic	-7,7	-7,6	-0,178	-0,0497	-0,058	-7,7019
1020	0,385 QK_MOBILI_FQ	LinStatic	-7,7	-7,6	-0,178	-0,0497	0,0107	-4,7759
1020	0,77 QK_MOBILI_FQ	LinStatic	-7,7	-7,6	-0,178	-0,0497	0,0794	-1,8499

1020	0 FRENATURA_2	LinStatic	70,381	44,167	-6,891	-0,0003281	-2,6896	850,4684
1020	0,385 FRENATURA_2	LinStatic	70,381	44,167	-6,891	-0,0003281	-0,0366	833,4642
1020	0,77 FRENATURA_2	LinStatic	70,381	44,167	-6,891	-0,0003281	2,6165	816,4601
1020	0 RITIRO	LinStatic	0	0	0	0	0	0
1020	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1020	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1020	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1020	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1020	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1020	0 Distorsioni	LinStatic	0	0	0	0	0	0
1020	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1020	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1020	0 A_01_SLU_00	Combination	-655,516	-629,284	-0,235	0,0049	0,2695	-518,1165
1020	0,385 A_01_SLU_00	Combination	-655,516	-625,988	-0,235	0,0049	0,3598	-276,4767
1020	0,77 A_01_SLU_00	Combination	-655,516	-622,691	-0,235	0,0049	0,4501	-36,1061
1020	0 A_01_SLU_01	Combination	-760,724	-585,678	38,822	1,8009	56,3905	1785,6718
1020	0,385 A_01_SLU_01	Combination	-760,724	-582,382	38,822	1,8009	78,1944	2128,1013
1020	0,77 A_01_SLU_01	Combination	-760,724	-579,085	38,822	1,8009	99,9983	2469,2618
1020	0 A_01_SLU_01	Combination	-1095,18	-1258,26	-141,226	-1,0668	-58,8115	-2285,8329
1020	0,385 A_01_SLU_01	Combination	-1095,18	-1254,964	-141,226	-1,0668	-40,1536	-1921,1976
1020	0,77 A_01_SLU_01	Combination	-1095,18	-1251,667	-141,226	-1,0668	-21,4958	-1557,8315
1020	0 A_01_SLU_02	Combination	-667,047	-545,922	39,68	1,3281	47,7421	2457,337
1020	0,385 A_01_SLU_02	Combination	-667,047	-542,626	39,68	1,3281	61,6148	2753,2324
1020	0,77 A_01_SLU_02	Combination	-667,047	-539,329	39,68	1,3281	75,4875	3047,8587
1020	0 A_01_SLU_02	Combination	-881,78	-1030,857	-102,741	-0,768	-41,7085	-481,4415
1020	0,385 A_01_SLU_02	Combination	-881,78	-1027,56	-102,741	-0,768	-30,441	-172,8663
1020	0,77 A_01_SLU_02	Combination	-881,78	-1024,264	-102,741	-0,768	-19,1735	134,4397
1020	0 A_01_SLU_03	Combination	-692,095	-568,83	-6,515	1,428	30,0211	2023,6302
1020	0,385 A_01_SLU_03	Combination	-692,095	-565,534	-6,515	1,428	61,679	2328,3452
1020	0,77 A_01_SLU_03	Combination	-692,095	-562,237	-6,515	1,428	93,3369	2631,791
1020	0 A_01_SLU_03	Combination	-906,828	-1053,765	-148,936	-0,6681	-59,4295	-915,1483
1020	0,385 A_01_SLU_03	Combination	-906,828	-1050,468	-148,936	-0,6681	-30,3768	-597,7536

1020	0,77 A_01_SLU_03	Combination	-906,828	-1047,171	-148,936	-0,6681	-1,324	-281,628
1020	0 A_01_SLU_04	Combination	-764,793	-583,542	97,338	1,6512	78,8403	1799,0216
1020	0,385 A_01_SLU_04	Combination	-764,793	-580,246	97,338	1,6512	78,1156	2140,6288
1020	0,77 A_01_SLU_04	Combination	-764,793	-576,949	97,338	1,6512	77,3908	2480,9668
1020	0 A_01_SLU_04	Combination	-1099,249	-1256,124	-82,711	-1,2165	-36,3617	-2272,4831
1020	0,385 A_01_SLU_04	Combination	-1099,249	-1252,828	-82,711	-1,2165	-40,2324	-1908,6702
1020	0,77 A_01_SLU_04	Combination	-1099,249	-1249,531	-82,711	-1,2165	-44,1032	-1546,1265
1020	0 A_01_SLU_05	Combination	-648,734	-632,844	-97,761	0,2545	-37,1468	-540,3661
1020	0,385 A_01_SLU_05	Combination	-648,734	-629,548	-97,761	0,2545	0,4911	-297,3557
1020	0,77 A_01_SLU_05	Combination	-648,734	-626,251	-97,761	0,2545	38,1291	-55,6144
1020	0 A_01_SLU_06	Combination	-574,648	-409,176	38,887	1,7995	56,3127	1925,4402
1020	0,385 A_01_SLU_06	Combination	-574,648	-406,734	38,887	1,7995	78,0914	2200,0808
1020	0,77 A_01_SLU_06	Combination	-574,648	-404,292	38,887	1,7995	99,8701	2473,7812
1020	0 A_01_SLU_06	Combination	-909,105	-1081,757	-141,161	-1,0682	-58,8893	-2146,0644
1020	0,385 A_01_SLU_06	Combination	-909,105	-1079,316	-141,161	-1,0682	-40,2566	-1849,2182
1020	0,77 A_01_SLU_06	Combination	-909,105	-1076,874	-141,161	-1,0682	-21,6239	-1553,3121
1020	0 A_01_SLU_07	Combination	-480,972	-369,42	39,746	1,3267	47,6643	2597,1055
1020	0,385 A_01_SLU_07	Combination	-480,972	-366,978	39,746	1,3267	61,5118	2825,2119
1020	0,77 A_01_SLU_07	Combination	-480,972	-364,536	39,746	1,3267	75,3593	3052,3781
1020	0 A_01_SLU_07	Combination	-695,705	-854,354	-102,675	-0,7694	-41,7863	-341,673
1020	0,385 A_01_SLU_07	Combination	-695,705	-851,912	-102,675	-0,7694	-30,5439	-100,8869
1020	0,77 A_01_SLU_07	Combination	-695,705	-849,47	-102,675	-0,7694	-19,3016	138,9591
1020	0 A_01_SLU_08	Combination	-506,02	-392,328	-6,45	1,4266	29,9434	2163,3986
1020	0,385 A_01_SLU_08	Combination	-506,02	-389,886	-6,45	1,4266	61,5761	2400,3246
1020	0,77 A_01_SLU_08	Combination	-506,02	-387,444	-6,45	1,4266	93,2088	2636,3104
1020	0 A_01_SLU_08	Combination	-720,753	-877,262	-148,871	-0,6695	-59,5072	-775,3798
1020	0,385 A_01_SLU_08	Combination	-720,753	-874,82	-148,871	-0,6695	-30,4797	-525,7741
1020	0,77 A_01_SLU_08	Combination	-720,753	-872,378	-148,871	-0,6695	-1,4522	-277,1086
1020	0 A_01_SLU_09	Combination	-578,718	-407,04	97,403	1,6498	78,7625	1938,7901
1020	0,385 A_01_SLU_09	Combination	-578,718	-404,598	97,403	1,6498	78,0126	2212,6082
1020	0,77 A_01_SLU_09	Combination	-578,718	-402,156	97,403	1,6498	77,2627	2485,4862
1020	0 A_01_SLU_09	Combination	-913,174	-1079,621	-82,645	-1,2179	-36,4394	-2132,7146

1020	0,385 A_01_SLU_09	Combination	-913,174	-1077,179	-82,645	-1,2179	-40,3354	-1836,6908
1020	0,77 A_01_SLU_09	Combination	-913,174	-1074,738	-82,645	-1,2179	-44,2313	-1541,6071
1020	0 A_01_SLU_10	Combination	-462,658	-456,341	-97,696	0,2531	-37,2246	-400,5977
1020	0,385 A_01_SLU_10	Combination	-462,658	-453,9	-97,696	0,2531	0,3882	-225,3763
1020	0,77 A_01_SLU_10	Combination	-462,658	-451,458	-97,696	0,2531	38,001	-51,095
1020	0 A_02_SLU_01	Combination	-760,724	-558,861	24,182	1,196	35,513	1888,0562
1020	0,385 A_02_SLU_01	Combination	-760,724	-555,564	24,182	1,196	60,533	2227,6111
1020	0,77 A_02_SLU_01	Combination	-760,724	-552,267	24,182	1,196	85,5531	2565,8967
1020	0 A_02_SLU_01	Combination	-1093,85	-1277,355	-142,835	-1,1464	-68,3735	-2291,3496
1020	0,385 A_02_SLU_01	Combination	-1093,85	-1274,059	-142,835	-1,1464	-47,0271	-1926,3959
1020	0,77 A_02_SLU_01	Combination	-1093,85	-1270,762	-142,835	-1,1464	-25,6807	-1562,7113
1020	0 A_02_SLU_02	Combination	-644,758	-524,263	-2,698	0,9794	19,708	2533,8115
1020	0,385 A_02_SLU_02	Combination	-644,758	-520,967	-2,698	0,9794	48,0819	2827,321
1020	0,77 A_02_SLU_02	Combination	-644,758	-517,67	-2,698	0,9794	76,4559	3119,5613
1020	0 A_02_SLU_02	Combination	-858,447	-1043,933	-135,585	-0,775	-61,9099	-482,304
1020	0,385 A_02_SLU_02	Combination	-858,447	-1040,637	-135,585	-0,775	-36,4727	-174,3021
1020	0,77 A_02_SLU_02	Combination	-858,447	-1037,34	-135,585	-0,775	-11,0354	132,4306
1020	0 A_02_SLU_03	Combination	-677,236	-547,771	-38,263	1,0794	6,0863	2099,6774
1020	0,385 A_02_SLU_03	Combination	-677,236	-544,474	-38,263	1,0794	48,1528	2402,2373
1020	0,77 A_02_SLU_03	Combination	-677,236	-541,178	-38,263	1,0794	90,2192	2703,528
1020	0 A_02_SLU_03	Combination	-890,925	-1067,441	-171,15	-0,675	-75,5316	-916,4381
1020	0,385 A_02_SLU_03	Combination	-890,925	-1064,144	-171,15	-0,675	-36,4019	-599,3858
1020	0,77 A_02_SLU_03	Combination	-890,925	-1060,848	-171,15	-0,675	2,7279	-283,6028
1020	0 A_02_SLU_04	Combination	-764,793	-556,724	82,698	1,0462	57,9628	1901,406
1020	0,385 A_02_SLU_04	Combination	-764,793	-553,428	82,698	1,0462	60,4542	2240,1385
1020	0,77 A_02_SLU_04	Combination	-764,793	-550,131	82,698	1,0462	62,9457	2577,6017
1020	0 A_02_SLU_04	Combination	-1097,919	-1275,219	-84,319	-1,2962	-45,9236	-2277,9998
1020	0,385 A_02_SLU_04	Combination	-1097,919	-1271,923	-84,319	-1,2962	-47,1059	-1913,8685
1020	0,77 A_02_SLU_04	Combination	-1097,919	-1268,626	-84,319	-1,2962	-48,2881	-1551,0063
1020	0 A_02_SLU_05	Combination	-648,734	-632,844	-97,761	0,2545	-37,1468	-540,3661
1020	0,385 A_02_SLU_05	Combination	-648,734	-629,548	-97,761	0,2545	0,4911	-297,3557
1020	0,77 A_02_SLU_05	Combination	-648,734	-626,251	-97,761	0,2545	38,1291	-55,6144

1020	0 A_02_SLU_06	Combination	-574,648	-382,358	24,247	1,1946	35,4353	2027,8247
1020	0,385 A_02_SLU_06	Combination	-574,648	-379,916	24,247	1,1946	60,4301	2299,5905
1020	0,77 A_02_SLU_06	Combination	-574,648	-377,474	24,247	1,1946	85,425	2570,4162
1020	0 A_02_SLU_06	Combination	-907,775	-1100,852	-142,769	-1,1478	-68,4512	-2151,5811
1020	0,385 A_02_SLU_06	Combination	-907,775	-1098,411	-142,769	-1,1478	-47,13	-1854,4164
1020	0,77 A_02_SLU_06	Combination	-907,775	-1095,969	-142,769	-1,1478	-25,8088	-1558,1919
1020	0 A_02_SLU_07	Combination	-458,683	-347,761	-2,632	0,978	19,6302	2673,58
1020	0,385 A_02_SLU_07	Combination	-458,683	-345,319	-2,632	0,978	47,979	2899,3005
1020	0,77 A_02_SLU_07	Combination	-458,683	-342,877	-2,632	0,978	76,3278	3124,0808
1020	0 A_02_SLU_07	Combination	-672,372	-867,43	-135,52	-0,7764	-61,9877	-342,5355
1020	0,385 A_02_SLU_07	Combination	-672,372	-864,989	-135,52	-0,7764	-36,5756	-102,3226
1020	0,77 A_02_SLU_07	Combination	-672,372	-862,547	-135,52	-0,7764	-11,1635	136,9501
1020	0 A_02_SLU_08	Combination	-491,161	-371,268	-38,197	1,078	6,0085	2239,4459
1020	0,385 A_02_SLU_08	Combination	-491,161	-368,826	-38,197	1,078	48,0498	2474,2167
1020	0,77 A_02_SLU_08	Combination	-491,161	-366,384	-38,197	1,078	90,0911	2708,0474
1020	0 A_02_SLU_08	Combination	-704,85	-890,938	-171,085	-0,6764	-75,6094	-776,6696
1020	0,385 A_02_SLU_08	Combination	-704,85	-888,496	-171,085	-0,6764	-36,5048	-527,4064
1020	0,77 A_02_SLU_08	Combination	-704,85	-886,054	-171,085	-0,6764	2,5998	-279,0833
1020	0 A_02_SLU_09	Combination	-578,718	-380,222	82,763	1,0448	57,8851	2041,1745
1020	0,385 A_02_SLU_09	Combination	-578,718	-377,78	82,763	1,0448	60,3513	2312,1179
1020	0,77 A_02_SLU_09	Combination	-578,718	-375,338	82,763	1,0448	62,8176	2582,1212
1020	0 A_02_SLU_09	Combination	-911,844	-1098,716	-84,253	-1,2976	-46,0014	-2138,2313
1020	0,385 A_02_SLU_09	Combination	-911,844	-1096,274	-84,253	-1,2976	-47,2088	-1841,889
1020	0,77 A_02_SLU_09	Combination	-911,844	-1093,833	-84,253	-1,2976	-48,4162	-1546,4869
1020	0 A_02_SLU_10	Combination	-462,658	-456,341	-97,696	0,2531	-37,2246	-400,5977
1020	0,385 A_02_SLU_10	Combination	-462,658	-453,9	-97,696	0,2531	0,3882	-225,3763
1020	0,77 A_02_SLU_10	Combination	-462,658	-451,458	-97,696	0,2531	38,001	-51,095
1020	0 COMBO_Dead	Combination	-437,806	-448,991	-0,172	0,0033	0,1633	-444,6495
1020	0,385 COMBO_Dead	Combination	-437,806	-445,694	-0,172	0,0033	0,2297	-272,4226
1020	0,77 COMBO_Dead	Combination	-437,806	-442,398	-0,172	0,0033	0,296	-101,4648
1020	0 COMBO_Permanenti	Combination	-217,71	-180,293	-0,062	0,0016	0,1062	-73,4669
1020	0,385 COMBO_Permanenti	Combination	-217,71	-180,293	-0,062	0,0016	0,1302	-4,0541

1020	0,77 COMBO_Permanenti	Combination	-217,71	-180,293	-0,062	0,0016	0,1541	65,3587
1020	0 COMBO1_MOBILI	Combination	-105,208	43,606	39,057	1,796	56,121	2303,7882
1020	0,385 COMBO1_MOBILI	Combination	-105,208	43,606	39,057	1,796	77,8346	2404,578
1020	0,77 COMBO1_MOBILI	Combination	-105,208	43,606	39,057	1,796	99,5481	2505,3679
1020	0 COMBO1_MOBILI	Combination	-439,665	-628,976	-140,992	-1,0717	-59,081	-1767,7164
1020	0,385 COMBO1_MOBILI	Combination	-439,665	-628,976	-140,992	-1,0717	-40,5135	-1644,7209
1020	0,77 COMBO1_MOBILI	Combination	-439,665	-628,976	-140,992	-1,0717	-21,9459	-1521,7255
1020	0 COMBO2_MOBILI	Combination	-105,208	70,424	24,416	1,191	35,2435	2406,1727
1020	0,385 COMBO2_MOBILI	Combination	-105,208	70,424	24,416	1,191	60,1732	2504,0877
1020	0,77 COMBO2_MOBILI	Combination	-105,208	70,424	24,416	1,191	85,103	2602,0028
1020	0 COMBO2_MOBILI	Combination	-438,335	-648,071	-142,6	-1,1514	-68,643	-1773,2331
1020	0,385 COMBO2_MOBILI	Combination	-438,335	-648,071	-142,6	-1,1514	-47,3869	-1649,9192
1020	0,77 COMBO2_MOBILI	Combination	-438,335	-648,071	-142,6	-1,1514	-26,1308	-1526,6053
1020	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1020	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1020	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1020	0 COMB_RARA	Combination	-488,038	-442,413	17,903	0,3084	14,7425	53,255
1020	0,385 COMB_RARA	Combination	-488,038	-439,971	17,903	0,3084	14,6556	244,8877
1020	0,77 COMB_RARA	Combination	-488,038	-437,529	17,903	0,3084	14,5687	435,5803
1020	0 COMB_RARA	Combination	-549,975	-566,965	-15,44	-0,2227	-6,5912	-700,7274
1020	0,385 COMB_RARA	Combination	-549,975	-564,523	-15,44	-0,2227	-7,2607	-504,9825
1020	0,77 COMB_RARA	Combination	-549,975	-562,082	-15,44	-0,2227	-7,9302	-310,1778
1021	0 DEAD	LinStatic	-324,792	-315,848	0,011	0,0013	0,098	18,2359
1021	0,385 DEAD	LinStatic	-324,792	-313,406	0,011	0,0013	0,0938	139,3673
1021	0,77 DEAD	LinStatic	-324,792	-310,964	0,011	0,0013	0,0896	259,5585
1021	0 PAVIMENTAZIONE	LinStatic	-116,541	-84,126	0,034	0,0003342	0,0624	83,0025
1021	0,385 PAVIMENTAZIONE	LinStatic	-116,541	-84,126	0,034	0,0003342	0,0492	115,3909
1021	0,77 PAVIMENTAZIONE	LinStatic	-116,541	-84,126	0,034	0,0003342	0,036	147,7792
1021	0 BARRIERA+CORDOLO	LinStatic	-25,285	-25,607	-0,029	0,0002718	0,0023	-2,6662
1021	0,385 BARRIERA+CORDOLO	LinStatic	-25,285	-25,607	-0,029	0,0002718	0,0137	7,1924
1021	0,77 BARRIERA+CORDOLO	LinStatic	-25,285	-25,607	-0,029	0,0002718	0,025	17,0511
1021	0 PARAPETTO	LinStatic	-4,405	-5,048	-0,011	0,00006767	-0,0005329	-1,5966

1021	0,385 PARAPETTO	LinStatic	-4,405	-5,048	-0,011	0,00006767	0,0038	0,3469
1021	0,77 PARAPETTO	LinStatic	-4,405	-5,048	-0,011	0,00006767	0,0081	2,2904
1021	0 QK_MOBILI	LinStatic	-15,254	-14,562	-0,712	-0,0986	-0,6391	0,6483
1021	0,385 QK_MOBILI	LinStatic	-15,254	-14,562	-0,712	-0,0986	-0,3649	6,2548
1021	0,77 QK_MOBILI	LinStatic	-15,254	-14,562	-0,712	-0,0986	-0,0907	11,8612
1021	0 QK_FOLLA	LinStatic	-62,567	-67,287	-0,116	0,0008398	-0,0013	-13,8432
1021	0,385 QK_FOLLA	LinStatic	-62,567	-67,287	-0,116	0,0008398	0,0432	12,0622
1021	0,77 QK_FOLLA	LinStatic	-62,567	-67,287	-0,116	0,0008398	0,0877	37,9676
1021	0 PERMANENTI	LinStatic	-146,231	-114,78	-0,006391	0,0006737	0,0642	78,7397
1021	0,385 PERMANENTI	LinStatic	-146,231	-114,78	-0,006391	0,0006737	0,0667	122,9302
1021	0,77 PERMANENTI	LinStatic	-146,231	-114,78	-0,006391	0,0006737	0,0691	167,1207
1021	0 Qk_Tandem_1	LinMoving	0	140,116	75,636	1,2999	62,8113	1932,2661
1021	0,385 Qk_Tandem_1	LinMoving	0	140,116	75,636	1,2999	58,6153	1964,1738
1021	0,77 Qk_Tandem_1	LinMoving	0	140,116	75,636	1,2999	54,4193	1996,0815
1021	0 Qk_Tandem_1	LinMoving	-244,159	-356,579	-52,019	-0,822	-26,0411	-1034,0348
1021	0,385 Qk_Tandem_1	LinMoving	-244,159	-356,579	-52,019	-0,822	-29,1096	-983,018
1021	0,77 Qk_Tandem_1	LinMoving	-244,159	-356,579	-52,019	-0,822	-32,1781	-932,0012
1021	0 Qk_Tandem_2	LinMoving	0	161,997	59,644	0,8647	44,843	2001,0709
1021	0,385 Qk_Tandem_2	LinMoving	0	161,997	59,644	0,8647	44,6657	2029,73
1021	0,77 Qk_Tandem_2	LinMoving	0	161,997	59,644	0,8647	44,4885	2058,3892
1021	0 Qk_Tandem_2	LinMoving	-242,252	-369,429	-58,278	-0,8679	-35,4583	-1036,9414
1021	0,385 Qk_Tandem_2	LinMoving	-242,252	-369,429	-58,278	-0,8679	-35,2832	-985,5963
1021	0,77 Qk_Tandem_2	LinMoving	-242,252	-369,429	-58,278	-0,8679	-35,108	-934,2513
1021	0 FRENATURA	LinStatic	52,244	42,813	14,356	-0,000004907	5,4945	807,429
1021	0,385 FRENATURA	LinStatic	52,244	42,813	14,356	-0,000004907	-0,0326	790,946
1021	0,77 FRENATURA	LinStatic	52,244	42,813	14,356	-0,000004907	-5,5597	774,4629
1021	0 VENTO_TR_SC	LinStatic	0,482	-0,973	-23,387	0,0522	-8,411	-2,6654
1021	0,385 VENTO_TR_SC	LinStatic	0,482	-0,973	-23,387	0,0522	0,5932	-2,291
1021	0,77 VENTO_TR_SC	LinStatic	0,482	-0,973	-23,387	0,0522	9,5974	-1,9166
1021	0 VENTO_TR_CA	LinStatic	0,789	-1,681	-32,153	0,0897	-11,8513	-4,5314
1021	0,385 VENTO_TR_CA	LinStatic	0,789	-1,681	-32,153	0,0897	0,5274	-3,8842
1021	0,77 VENTO_TR_CA	LinStatic	0,789	-1,681	-32,153	0,0897	12,9062	-3,237

1021	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1021	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1021	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1021	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1021	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1021	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1021	0 Qk_Tandem_1_FQ	LinMoving	0	99,564	53,2	0,8149	44,0984	1299,9321
1021	0,385 Qk_Tandem_1_FQ	LinMoving	0	99,564	53,2	0,8149	41,4379	1318,0383
1021	0,77 Qk_Tandem_1_FQ	LinMoving	0	99,564	53,2	0,8149	38,7774	1336,1446
1021	0 Qk_Tandem_1_FQ	LinMoving	-141,48	-223,708	-37,345	-0,5819	-18,0802	-633,2434
1021	0,385 Qk_Tandem_1_FQ	LinMoving	-141,48	-223,708	-37,345	-0,5819	-20,154	-603,8659
1021	0,77 Qk_Tandem_1_FQ	LinMoving	-141,48	-223,708	-37,345	-0,5819	-22,2278	-574,4883
1021	0 Qk_Tandem_2_FQ	LinMoving	0	114,038	42,896	0,5902	32,1816	1346,2753
1021	0,385 Qk_Tandem_2_FQ	LinMoving	0	114,038	42,896	0,5902	31,9912	1362,611
1021	0,77 Qk_Tandem_2_FQ	LinMoving	0	114,038	42,896	0,5902	31,8009	1378,9468
1021	0 Qk_Tandem_2_FQ	LinMoving	-140,347	-232,808	-41,244	-0,5785	-24,6177	-634,1774
1021	0,385 Qk_Tandem_2_FQ	LinMoving	-140,347	-232,808	-41,244	-0,5785	-24,6707	-604,6828
1021	0,77 Qk_Tandem_2_FQ	LinMoving	-140,347	-232,808	-41,244	-0,5785	-24,7237	-575,1882
1021	0 QK_MOBILI_FQ	LinStatic	-7,627	-7,281	-0,356	-0,0493	-0,3196	0,3242
1021	0,385 QK_MOBILI_FQ	LinStatic	-7,627	-7,281	-0,356	-0,0493	-0,1825	3,1274
1021	0,77 QK_MOBILI_FQ	LinStatic	-7,627	-7,281	-0,356	-0,0493	-0,0454	5,9306
1021	0 FRENATURA_2	LinStatic	65,822	43,961	-6,921	-0,00005638	-2,6792	808,2656
1021	0,385 FRENATURA_2	LinStatic	65,822	43,961	-6,921	-0,00005638	-0,0148	791,3407
1021	0,77 FRENATURA_2	LinStatic	65,822	43,961	-6,921	-0,00005638	2,6497	774,4159
1021	0 RITIRO	LinStatic	0	0	0	0	0	0
1021	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1021	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1021	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1021	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1021	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1021	0 Distorsioni	LinStatic	0	0	0	0	0	0
1021	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

1021	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1021	0 A_01_SLU_00	Combination	-657,817	-598,565	0,005172	0,0028	0,2286	142,7281
1021	0,385 A_01_SLU_00	Combination	-657,817	-595,269	0,005172	0,0028	0,2266	372,5411
1021	0,77 A_01_SLU_00	Combination	-657,817	-591,972	0,005172	0,0028	0,2246	601,085
1021	0 A_01_SLU_01	Combination	-770,84	-533,023	43,104	1,7873	62,8268	2723,2413
1021	0,385 A_01_SLU_01	Combination	-770,84	-529,726	43,104	1,7873	79,8788	3043,7214
1021	0,77 A_01_SLU_01	Combination	-770,84	-526,43	43,104	1,7873	96,9309	3362,9323
1021	0 A_01_SLU_01	Combination	-1100,455	-1203,561	-129,23	-1,0772	-57,1239	-1281,2649
1021	0,385 A_01_SLU_01	Combination	-1100,455	-1200,265	-129,23	-1,0772	-38,5497	-934,9875
1021	0,77 A_01_SLU_01	Combination	-1100,455	-1196,968	-129,23	-1,0772	-19,9756	-589,9793
1021	0 A_01_SLU_02	Combination	-682,177	-498,785	42,811	1,3212	52,8523	3275,2862
1021	0,385 A_01_SLU_02	Combination	-682,177	-495,489	42,811	1,3212	63,1024	3551,3412
1021	0,77 A_01_SLU_02	Combination	-682,177	-492,192	42,811	1,3212	73,3526	3826,1271
1021	0 A_01_SLU_02	Combination	-894,397	-983,692	-93,007	-0,774	-40,4157	375,5229
1021	0,385 A_01_SLU_02	Combination	-894,397	-980,395	-93,007	-0,774	-29,2855	668,485
1021	0,77 A_01_SLU_02	Combination	-894,397	-977,099	-93,007	-0,774	-18,1552	960,1779
1021	0 A_01_SLU_03	Combination	-707,353	-522,209	-2,95	1,4289	35,8834	2866,1339
1021	0,385 A_01_SLU_03	Combination	-707,353	-518,913	-2,95	1,4289	63,7517	3151,2072
1021	0,77 A_01_SLU_03	Combination	-707,353	-515,616	-2,95	1,4289	91,6199	3435,0112
1021	0 A_01_SLU_03	Combination	-919,573	-1007,116	-138,768	-0,6663	-57,3845	-33,6294
1021	0,385 A_01_SLU_03	Combination	-919,573	-1003,819	-138,768	-0,6663	-28,6362	268,3509
1021	0,77 A_01_SLU_03	Combination	-919,573	-1000,523	-138,768	-0,6663	0,1121	569,062
1021	0 A_01_SLU_04	Combination	-772,26	-529,997	100,978	1,6259	84,1592	2731,3978
1021	0,385 A_01_SLU_04	Combination	-772,26	-526,701	100,978	1,6259	78,9295	3050,713
1021	0,77 A_01_SLU_04	Combination	-772,26	-523,404	100,978	1,6259	73,6997	3368,759
1021	0 A_01_SLU_04	Combination	-1101,875	-1200,536	-71,355	-1,2387	-35,7915	-1273,1083
1021	0,385 A_01_SLU_04	Combination	-1101,875	-1197,239	-71,355	-1,2387	-39,4991	-927,9959
1021	0,77 A_01_SLU_04	Combination	-1101,875	-1193,943	-71,355	-1,2387	-43,2067	-584,1526
1021	0 A_01_SLU_05	Combination	-655,45	-603,608	-96,453	0,2719	-35,3254	129,1339
1021	0,385 A_01_SLU_05	Combination	-655,45	-600,312	-96,453	0,2719	1,8089	360,8884
1021	0,77 A_01_SLU_05	Combination	-655,45	-597,015	-96,453	0,2719	38,9432	591,3738
1021	0 A_01_SLU_06	Combination	-584,047	-365,086	43,103	1,7865	62,7604	2677,4888

1021	0,385 A_01_SLU_06	Combination	-584,047	-362,644	43,103	1,7865	79,8127	2933,4777
1021	0,77 A_01_SLU_06	Combination	-584,047	-360,202	43,103	1,7865	96,8649	3188,5265
1021	0 A_01_SLU_06	Combination	-913,662	-1035,624	-129,23	-1,078	-57,1903	-1327,0173
1021	0,385 A_01_SLU_06	Combination	-913,662	-1033,183	-129,23	-1,078	-38,6159	-1045,2311
1021	0,77 A_01_SLU_06	Combination	-913,662	-1030,741	-129,23	-1,078	-20,0415	-764,3851
1021	0 A_01_SLU_07	Combination	-495,384	-330,848	42,81	1,3204	52,7859	3229,5337
1021	0,385 A_01_SLU_07	Combination	-495,384	-328,406	42,81	1,3204	63,0363	3441,0976
1021	0,77 A_01_SLU_07	Combination	-495,384	-325,965	42,81	1,3204	73,2867	3651,7213
1021	0 A_01_SLU_07	Combination	-707,604	-815,755	-93,008	-0,7748	-40,4821	329,7704
1021	0,385 A_01_SLU_07	Combination	-707,604	-813,313	-93,008	-0,7748	-29,3516	558,2413
1021	0,77 A_01_SLU_07	Combination	-707,604	-810,871	-93,008	-0,7748	-18,2211	785,7721
1021	0 A_01_SLU_08	Combination	-520,56	-354,272	-2,951	1,4281	35,8171	2820,3815
1021	0,385 A_01_SLU_08	Combination	-520,56	-351,83	-2,951	1,4281	63,6855	3040,9635
1021	0,77 A_01_SLU_08	Combination	-520,56	-349,388	-2,951	1,4281	91,554	3260,6054
1021	0 A_01_SLU_08	Combination	-732,78	-839,179	-138,769	-0,6671	-57,4509	-79,3818
1021	0,385 A_01_SLU_08	Combination	-732,78	-836,737	-138,769	-0,6671	-28,7024	158,1073
1021	0,77 A_01_SLU_08	Combination	-732,78	-834,295	-138,769	-0,6671	0,0462	394,6562
1021	0 A_01_SLU_09	Combination	-585,467	-362,06	100,978	1,6251	84,0928	2685,6453
1021	0,385 A_01_SLU_09	Combination	-585,467	-359,618	100,978	1,6251	78,8633	2940,4693
1021	0,77 A_01_SLU_09	Combination	-585,467	-357,176	100,978	1,6251	73,6338	3194,3532
1021	0 A_01_SLU_09	Combination	-915,082	-1032,599	-71,356	-1,2395	-35,8579	-1318,8608
1021	0,385 A_01_SLU_09	Combination	-915,082	-1030,157	-71,356	-1,2395	-39,5653	-1038,2395
1021	0,77 A_01_SLU_09	Combination	-915,082	-1027,715	-71,356	-1,2395	-43,2726	-758,5584
1021	0 A_01_SLU_10	Combination	-468,657	-435,671	-96,453	0,2711	-35,3917	83,3814
1021	0,385 A_01_SLU_10	Combination	-468,657	-433,229	-96,453	0,2711	1,7427	250,6448
1021	0,77 A_01_SLU_10	Combination	-468,657	-430,787	-96,453	0,2711	38,8772	416,968
1021	0 A_02_SLU_01	Combination	-770,84	-503,484	21,515	1,1998	38,5696	2816,1277
1021	0,385 A_02_SLU_01	Combination	-770,84	-500,187	21,515	1,1998	61,0469	3132,2223
1021	0,77 A_02_SLU_01	Combination	-770,84	-496,891	21,515	1,1998	83,5243	3447,0478
1021	0 A_02_SLU_01	Combination	-1097,88	-1220,909	-137,68	-1,1393	-69,8372	-1285,1888
1021	0,385 A_02_SLU_01	Combination	-1097,88	-1217,612	-137,68	-1,1393	-46,8841	-938,4683
1021	0,77 A_02_SLU_01	Combination	-1097,88	-1214,315	-137,68	-1,1393	-23,931	-593,0169

1021	0 A_02_SLU_02	Combination	-661,811	-475,353	-4,56	0,9841	22,7165	3346,0557
1021	0,385 A_02_SLU_02	Combination	-661,811	-472,056	-4,56	0,9841	48,9592	3618,7924
1021	0,77 A_02_SLU_02	Combination	-661,811	-468,76	-4,56	0,9841	75,2019	3890,2599
1021	0 A_02_SLU_02	Combination	-872,331	-995,622	-130,771	-0,7688	-62,4825	375,3767
1021	0,385 A_02_SLU_02	Combination	-872,331	-992,325	-130,771	-0,7688	-36,0337	667,8517
1021	0,77 A_02_SLU_02	Combination	-872,331	-989,028	-130,771	-0,7688	-9,585	959,0575
1021	0 A_02_SLU_03	Combination	-693,775	-499,35	-39,683	1,0918	9,8345	2936,4853
1021	0,385 A_02_SLU_03	Combination	-693,775	-496,054	-39,683	1,0918	49,5995	3218,461
1021	0,77 A_02_SLU_03	Combination	-693,775	-492,757	-39,683	1,0918	89,3645	3499,1675
1021	0 A_02_SLU_03	Combination	-904,295	-1019,619	-165,894	-0,6612	-75,3645	-34,1938
1021	0,385 A_02_SLU_03	Combination	-904,295	-1016,323	-165,894	-0,6612	-35,3934	267,5202
1021	0,77 A_02_SLU_03	Combination	-904,295	-1013,026	-165,894	-0,6612	4,5776	567,9651
1021	0 A_02_SLU_04	Combination	-772,26	-500,458	79,39	1,0384	59,9019	2824,2843
1021	0,385 A_02_SLU_04	Combination	-772,26	-497,161	79,39	1,0384	60,0975	3139,2139
1021	0,77 A_02_SLU_04	Combination	-772,26	-493,865	79,39	1,0384	60,2931	3452,8744
1021	0 A_02_SLU_04	Combination	-1099,3	-1217,883	-79,805	-1,3007	-48,5048	-1277,0323
1021	0,385 A_02_SLU_04	Combination	-1099,3	-1214,586	-79,805	-1,3007	-47,8335	-931,4767
1021	0,77 A_02_SLU_04	Combination	-1099,3	-1211,29	-79,805	-1,3007	-47,1621	-587,1902
1021	0 A_02_SLU_05	Combination	-655,45	-603,608	-96,453	0,2719	-35,3254	129,1339
1021	0,385 A_02_SLU_05	Combination	-655,45	-600,312	-96,453	0,2719	1,8089	360,8884
1021	0,77 A_02_SLU_05	Combination	-655,45	-597,015	-96,453	0,2719	38,9432	591,3738
1021	0 A_02_SLU_06	Combination	-584,047	-335,547	21,515	1,199	38,5032	2770,3753
1021	0,385 A_02_SLU_06	Combination	-584,047	-333,105	21,515	1,199	60,9808	3021,9787
1021	0,77 A_02_SLU_06	Combination	-584,047	-330,663	21,515	1,199	83,4584	3272,642
1021	0 A_02_SLU_06	Combination	-911,087	-1052,972	-137,68	-1,1401	-69,9036	-1330,9413
1021	0,385 A_02_SLU_06	Combination	-911,087	-1050,53	-137,68	-1,1401	-46,9502	-1048,7119
1021	0,77 A_02_SLU_06	Combination	-911,087	-1048,088	-137,68	-1,1401	-23,9969	-767,4227
1021	0 A_02_SLU_07	Combination	-475,018	-307,416	-4,561	0,9833	22,6501	3300,3033
1021	0,385 A_02_SLU_07	Combination	-475,018	-304,974	-4,561	0,9833	48,893	3508,5488
1021	0,77 A_02_SLU_07	Combination	-475,018	-302,532	-4,561	0,9833	75,136	3715,8541
1021	0 A_02_SLU_07	Combination	-685,538	-827,685	-130,772	-0,7696	-62,5489	329,6242
1021	0,385 A_02_SLU_07	Combination	-685,538	-825,243	-130,772	-0,7696	-36,0999	557,608

1021	0,77 A_02_SLU_07	Combination	-685,538	-822,801	-130,772	-0,7696	-9,6509	784,6516
1021	0 A_02_SLU_08	Combination	-506,982	-331,413	-39,684	1,091	9,7681	2890,7328
1021	0,385 A_02_SLU_08	Combination	-506,982	-328,971	-39,684	1,091	49,5333	3108,2173
1021	0,77 A_02_SLU_08	Combination	-506,982	-326,529	-39,684	1,091	89,2986	3324,7617
1021	0 A_02_SLU_08	Combination	-717,502	-851,682	-165,894	-0,662	-75,4309	-79,9463
1021	0,385 A_02_SLU_08	Combination	-717,502	-849,24	-165,894	-0,662	-35,4596	157,2766
1021	0,77 A_02_SLU_08	Combination	-717,502	-846,798	-165,894	-0,662	4,5117	393,5593
1021	0 A_02_SLU_09	Combination	-585,467	-332,521	79,389	1,0376	59,8355	2778,5318
1021	0,385 A_02_SLU_09	Combination	-585,467	-330,079	79,389	1,0376	60,0314	3028,9703
1021	0,77 A_02_SLU_09	Combination	-585,467	-327,637	79,389	1,0376	60,2272	3278,4686
1021	0 A_02_SLU_09	Combination	-912,507	-1049,946	-79,806	-1,3015	-48,5712	-1322,7847
1021	0,385 A_02_SLU_09	Combination	-912,507	-1047,504	-79,806	-1,3015	-47,8996	-1041,7203
1021	0,77 A_02_SLU_09	Combination	-912,507	-1045,062	-79,806	-1,3015	-47,2281	-761,596
1021	0 A_02_SLU_10	Combination	-468,657	-435,671	-96,453	0,2711	-35,3917	83,3814
1021	0,385 A_02_SLU_10	Combination	-468,657	-433,229	-96,453	0,2711	1,7427	250,6448
1021	0,77 A_02_SLU_10	Combination	-468,657	-430,787	-96,453	0,2711	38,8772	416,968
1021	0 COMBO_Dead	Combination	-438,47	-426,394	0,015	0,0018	0,1323	24,6185
1021	0,385 COMBO_Dead	Combination	-438,47	-423,098	0,015	0,0018	0,1266	188,1458
1021	0,77 COMBO_Dead	Combination	-438,47	-419,801	0,015	0,0018	0,1209	350,4039
1021	0 COMBO_Permanenti	Combination	-219,347	-172,171	-0,009586	0,001	0,0963	118,1096
1021	0,385 COMBO_Permanenti	Combination	-219,347	-172,171	-0,009586	0,001	0,1	184,3953
1021	0,77 COMBO_Permanenti	Combination	-219,347	-172,171	-0,009586	0,001	0,1037	250,6811
1021	0 COMBO1_MOBILI	Combination	-113,023	65,542	43,099	1,7845	62,5983	2580,5131
1021	0,385 COMBO1_MOBILI	Combination	-113,023	65,542	43,099	1,7845	79,6523	2671,1802
1021	0,77 COMBO1_MOBILI	Combination	-113,023	65,542	43,099	1,7845	96,7063	2761,8473
1021	0 COMBO1_MOBILI	Combination	-442,639	-604,996	-129,235	-1,08	-57,3525	-1423,993
1021	0,385 COMBO1_MOBILI	Combination	-442,639	-604,996	-129,235	-1,08	-38,7763	-1307,5286
1021	0,77 COMBO1_MOBILI	Combination	-442,639	-604,996	-129,235	-1,08	-20,2002	-1191,0643
1021	0 COMBO2_MOBILI	Combination	-113,023	95,082	21,51	1,197	38,341	2673,3996
1021	0,385 COMBO2_MOBILI	Combination	-113,023	95,082	21,51	1,197	60,8203	2759,6812
1021	0,77 COMBO2_MOBILI	Combination	-113,023	95,082	21,51	1,197	83,2997	2845,9628
1021	0 COMBO2_MOBILI	Combination	-440,063	-622,343	-137,685	-1,1421	-70,0657	-1427,9169

1021	0,385 COMBO2_MOBILI	Combination	-440,063	-622,343	-137,685	-1,1421	-47,1107	-1311,0094
1021	0,77 COMBO2_MOBILI	Combination	-440,063	-622,343	-137,685	-1,1421	-24,1556	-1194,1019
1021	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1021	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1021	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1021	0 COMB_RARA	Combination	-490,479	-416,061	18,707	0,3025	15,7049	576,7435
1021	0,385 COMB_RARA	Combination	-490,479	-413,62	18,707	0,3025	14,7338	757,9202
1021	0,77 COMB_RARA	Combination	-490,479	-411,178	18,707	0,3025	13,7628	938,1567
1021	0 COMB_RARA	Combination	-551,519	-540,235	-13,207	-0,2279	-6,5082	-164,8317
1021	0,385 COMB_RARA	Combination	-551,519	-537,793	-13,207	-0,2279	-7,1974	21,1222
1021	0,77 COMB_RARA	Combination	-551,519	-535,351	-13,207	-0,2279	-7,8866	206,1361
1022	0 DEAD	LinStatic	-325,433	-298,855	0,123	-0,0009613	0,0101	348,3126
1022	0,385 DEAD	LinStatic	-325,433	-296,413	0,123	-0,0009613	-0,0371	462,9017
1022	0,77 DEAD	LinStatic	-325,433	-293,971	0,123	-0,0009613	-0,0843	576,5508
1022	0 PAVIMENTAZIONE	LinStatic	-116,831	-79,378	0,056	-0,0002069	0,03	171,6905
1022	0,385 PAVIMENTAZIONE	LinStatic	-116,831	-79,378	0,056	-0,0002069	0,0085	202,251
1022	0,77 PAVIMENTAZIONE	LinStatic	-116,831	-79,378	0,056	-0,0002069	-0,013	232,8115
1022	0 BARRIERA+CORDOLO	LinStatic	-25,828	-24,834	-0,018	0,00007038	0,0122	24,9685
1022	0,385 BARRIERA+CORDOLO	LinStatic	-25,828	-24,834	-0,018	0,00007038	0,0192	34,5297
1022	0,77 BARRIERA+CORDOLO	LinStatic	-25,828	-24,834	-0,018	0,00007038	0,0262	44,0909
1022	0 PARAPETTO	LinStatic	-4,97	-4,972	-0,008158	0,000005766	0,0046	4,3725
1022	0,385 PARAPETTO	LinStatic	-4,97	-4,972	-0,008158	0,000005766	0,0078	6,2868
1022	0,77 PARAPETTO	LinStatic	-4,97	-4,972	-0,008158	0,000005766	0,0109	8,201
1022	0 QK_MOBILI	LinStatic	-15,056	-13,902	-1,253	-0,0974	-1,1509	15,9658
1022	0,385 QK_MOBILI	LinStatic	-15,056	-13,902	-1,253	-0,0974	-0,6686	21,3181
1022	0,77 QK_MOBILI	LinStatic	-15,056	-13,902	-1,253	-0,0974	-0,1863	26,6705
1022	0 QK_FOLLA	LinStatic	-67,19	-65,787	-0,08	0,0001572	0,0473	62,4093
1022	0,385 QK_FOLLA	LinStatic	-67,19	-65,787	-0,08	0,0001572	0,0781	87,7372
1022	0,77 QK_FOLLA	LinStatic	-67,19	-65,787	-0,08	0,0001572	0,1089	113,065
1022	0 PERMANENTI	LinStatic	-147,629	-109,184	0,029	-0,0001307	0,0468	201,0316
1022	0,385 PERMANENTI	LinStatic	-147,629	-109,184	0,029	-0,0001307	0,0354	243,0675
1022	0,77 PERMANENTI	LinStatic	-147,629	-109,184	0,029	-0,0001307	0,0241	285,1034

1022	0 Qk_Tandem_1	LinMoving	0	154,788	83,257	1,2761	66,4888	2011,918
1022	0,385 Qk_Tandem_1	LinMoving	0	154,788	83,257	1,2761	56,3269	2038,2321
1022	0,77 Qk_Tandem_1	LinMoving	0	154,788	83,257	1,2761	46,1649	2064,5461
1022	0 Qk_Tandem_1	LinMoving	-239,03	-340,219	-40,798	-0,8531	-24,9847	-896,1188
1022	0,385 Qk_Tandem_1	LinMoving	-239,03	-340,219	-40,798	-0,8531	-27,8233	-849,5141
1022	0,77 Qk_Tandem_1	LinMoving	-239,03	-340,219	-40,798	-0,8531	-30,6619	-802,9095
1022	0 Qk_Tandem_2	LinMoving	0	178,695	59,488	0,858	46,3003	2070,3446
1022	0,385 Qk_Tandem_2	LinMoving	0	178,695	59,488	0,858	43,0658	2092,3459
1022	0,77 Qk_Tandem_2	LinMoving	0	178,695	59,488	0,858	39,8313	2114,3472
1022	0 Qk_Tandem_2	LinMoving	-236,539	-351,944	-54,861	-0,8887	-36,7053	-897,6182
1022	0,385 Qk_Tandem_2	LinMoving	-236,539	-351,944	-54,861	-0,8887	-33,8951	-850,7288
1022	0,77 Qk_Tandem_2	LinMoving	-236,539	-351,944	-54,861	-0,8887	-31,0848	-803,8394
1022	0 FRENATURA	LinStatic	48,887	42,642	14,331	0,0004292	5,4686	765,4703
1022	0,385 FRENATURA	LinStatic	48,887	42,642	14,331	0,0004292	-0,0489	749,053
1022	0,77 FRENATURA	LinStatic	48,887	42,642	14,331	0,0004292	-5,5663	732,6356
1022	0 VENTO_TR_SC	LinStatic	-0,65	-1,167	-23,222	0,0551	-7,7339	-0,4062
1022	0,385 VENTO_TR_SC	LinStatic	-0,65	-1,167	-23,222	0,0551	1,2065	0,0433
1022	0,77 VENTO_TR_SC	LinStatic	-0,65	-1,167	-23,222	0,0551	10,1468	0,4927
1022	0 VENTO_TR_CA	LinStatic	-1,138	-2,009	-32,278	0,0944	-10,8861	-0,6842
1022	0,385 VENTO_TR_CA	LinStatic	-1,138	-2,009	-32,278	0,0944	1,5411	0,0893
1022	0,77 VENTO_TR_CA	LinStatic	-1,138	-2,009	-32,278	0,0944	13,9683	0,8627
1022	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1022	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1022	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1022	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1022	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1022	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1022	0 Qk_Tandem_1_FQ	LinMoving	0	109,552	58,022	0,7991	46,5581	1345,2088
1022	0,385 Qk_Tandem_1_FQ	LinMoving	0	109,552	58,022	0,7991	39,7907	1359,223
1022	0,77 Qk_Tandem_1_FQ	LinMoving	0	109,552	58,022	0,7991	33,0232	1373,2372
1022	0 Qk_Tandem_1_FQ	LinMoving	-138,944	-213,304	-29,238	-0,604	-17,6469	-553,6178
1022	0,385 Qk_Tandem_1_FQ	LinMoving	-138,944	-213,304	-29,238	-0,604	-19,4531	-526,5429

1022	0,77 Qk_Tandem_1_FQ	LinMoving	-138,944	-213,304	-29,238	-0,604	-21,2594	-499,468
1022	0 Qk_Tandem_2_FQ	LinMoving	0	125,252	42,705	0,5848	33,3445	1385,8634
1022	0,385 Qk_Tandem_2_FQ	LinMoving	0	125,252	42,705	0,5848	30,8842	1397,4884
1022	0,77 Qk_Tandem_2_FQ	LinMoving	0	125,252	42,705	0,5848	28,424	1409,1134
1022	0 Qk_Tandem_2_FQ	LinMoving	-137,685	-221,764	-38,229	-0,5946	-25,4953	-553,9698
1022	0,385 Qk_Tandem_2_FQ	LinMoving	-137,685	-221,764	-38,229	-0,5946	-23,7409	-526,7995
1022	0,77 Qk_Tandem_2_FQ	LinMoving	-137,685	-221,764	-38,229	-0,5946	-21,9864	-499,6292
1022	0 QK_MOBILI_FQ	LinStatic	-7,528	-6,951	-0,626	-0,0487	-0,5754	7,9829
1022	0,385 QK_MOBILI_FQ	LinStatic	-7,528	-6,951	-0,626	-0,0487	-0,3343	10,6591
1022	0,77 QK_MOBILI_FQ	LinStatic	-7,528	-6,951	-0,626	-0,0487	-0,0931	13,3353
1022	0 FRENATURA_2	LinStatic	61,261	43,75	-6,942	0,0005241	-2,6498	766,2697
1022	0,385 FRENATURA_2	LinStatic	61,261	43,75	-6,942	0,0005241	0,0228	749,4258
1022	0,77 FRENATURA_2	LinStatic	61,261	43,75	-6,942	0,0005241	2,6954	732,5819
1022	0 RITIRO	LinStatic	0	0	0	0	0	0
1022	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1022	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1022	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1022	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1022	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1022	0 Distorsioni	LinStatic	0	0	0	0	0	0
1022	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1022	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1022	0 A_01_SLU_00	Combination	-660,778	-567,231	0,21	-0,0015	0,0838	771,7694
1022	0,385 A_01_SLU_00	Combination	-660,778	-563,934	0,21	-0,0015	0,003	989,5186
1022	0,77 A_01_SLU_00	Combination	-660,778	-560,638	0,21	-0,0015	-0,0777	1205,9987
1022	0 A_01_SLU_01	Combination	-783,937	-479,331	52,694	1,76	68,7659	3601,795
1022	0,385 A_01_SLU_01	Combination	-783,937	-476,035	52,694	1,76	78,0329	3901,6779
1022	0,77 A_01_SLU_01	Combination	-783,937	-472,738	52,694	1,76	87,2998	4200,2915
1022	0 A_01_SLU_01	Combination	-1106,627	-1147,59	-114,78	-1,1145	-54,7234	-324,0546
1022	0,385 A_01_SLU_01	Combination	-1106,627	-1144,294	-114,78	-1,1145	-35,5699	3,2205
1022	0,77 A_01_SLU_01	Combination	-1106,627	-1140,997	-114,78	-1,1145	-16,4164	329,2265
1022	0 A_01_SLU_02	Combination	-700,443	-450,619	49,672	1,3022	57,8229	4040,9475

1022	0,385 A_01_SLU_02	Combination	-700,443	-447,323	49,672	1,3022	62,0556	4298,0888
1022	0,77 A_01_SLU_02	Combination	-700,443	-444,026	49,672	1,3022	66,2882	4553,961
1022	0 A_01_SLU_02	Combination	-908,859	-934,903	-81,217	-0,8024	-38,4846	1192,7075
1022	0,385 A_01_SLU_02	Combination	-908,859	-931,607	-81,217	-0,8024	-26,8101	1469,44
1022	0,77 A_01_SLU_02	Combination	-908,859	-928,31	-81,217	-0,8024	-15,1356	1744,9032
1022	0 A_01_SLU_03	Combination	-726,252	-474,351	3,772	1,4152	42,0252	3657,3913
1022	0,385 A_01_SLU_03	Combination	-726,252	-471,055	3,772	1,4152	63,9293	3923,6695
1022	0,77 A_01_SLU_03	Combination	-726,252	-467,758	3,772	1,4152	85,8334	4188,6784
1022	0 A_01_SLU_03	Combination	-934,668	-958,635	-127,117	-0,6894	-54,2823	809,1514
1022	0,385 A_01_SLU_03	Combination	-934,668	-955,339	-127,117	-0,6894	-24,9364	1095,0206
1022	0,77 A_01_SLU_03	Combination	-934,668	-952,042	-127,117	-0,6894	4,4095	1379,6206
1022	0 A_01_SLU_04	Combination	-781,889	-475,715	110,795	1,5901	88,3609	3603,0265
1022	0,385 A_01_SLU_04	Combination	-781,889	-472,419	110,795	1,5901	75,2589	3901,5172
1022	0,77 A_01_SLU_04	Combination	-781,889	-469,122	110,795	1,5901	62,1569	4198,7387
1022	0 A_01_SLU_04	Combination	-1104,58	-1143,974	-56,679	-1,2844	-35,1284	-322,8232
1022	0,385 A_01_SLU_04	Combination	-1104,58	-1140,678	-56,679	-1,2844	-38,3439	3,0598
1022	0,77 A_01_SLU_04	Combination	-1104,58	-1137,381	-56,679	-1,2844	-41,5593	327,6736
1022	0 A_01_SLU_05	Combination	-664,191	-573,257	-96,626	0,2816	-32,5746	769,7169
1022	0,385 A_01_SLU_05	Combination	-664,191	-569,961	-96,626	0,2816	4,6263	989,7864
1022	0,77 A_01_SLU_05	Combination	-664,191	-566,664	-96,626	0,2816	41,8271	1208,5868
1022	0 A_01_SLU_06	Combination	-596,221	-320,14	52,636	1,7604	68,739	3379,3698
1022	0,385 A_01_SLU_06	Combination	-596,221	-317,698	52,636	1,7604	78,0281	3618,1285
1022	0,77 A_01_SLU_06	Combination	-596,221	-315,256	52,636	1,7604	87,3173	3855,9471
1022	0 A_01_SLU_06	Combination	-918,911	-988,399	-114,838	-1,1141	-54,7503	-546,4799
1022	0,385 A_01_SLU_06	Combination	-918,911	-985,957	-114,838	-1,1141	-35,5746	-280,3289
1022	0,77 A_01_SLU_06	Combination	-918,911	-983,515	-114,838	-1,1141	-16,3989	-15,118
1022	0 A_01_SLU_07	Combination	-512,727	-291,428	49,614	1,3026	57,796	3818,5223
1022	0,385 A_01_SLU_07	Combination	-512,727	-288,986	49,614	1,3026	62,0508	4014,5395
1022	0,77 A_01_SLU_07	Combination	-512,727	-286,544	49,614	1,3026	66,3057	4209,6165
1022	0 A_01_SLU_07	Combination	-721,143	-775,712	-81,275	-0,802	-38,5116	970,2823
1022	0,385 A_01_SLU_07	Combination	-721,143	-773,27	-81,275	-0,802	-26,8149	1185,8906
1022	0,77 A_01_SLU_07	Combination	-721,143	-770,828	-81,275	-0,802	-15,1182	1400,5587

1022	0 A_01_SLU_08	Combination	-538,536	-315,16	3,714	1,4156	41,9983	3434,9661
1022	0,385 A_01_SLU_08	Combination	-538,536	-312,718	3,714	1,4156	63,9246	3640,1201
1022	0,77 A_01_SLU_08	Combination	-538,536	-310,276	3,714	1,4156	85,8508	3844,3339
1022	0 A_01_SLU_08	Combination	-746,952	-799,444	-127,175	-0,689	-54,3092	586,7262
1022	0,385 A_01_SLU_08	Combination	-746,952	-797,002	-127,175	-0,689	-24,9411	811,4712
1022	0,77 A_01_SLU_08	Combination	-746,952	-794,56	-127,175	-0,689	4,4269	1035,2761
1022	0 A_01_SLU_09	Combination	-594,173	-316,524	110,737	1,5905	88,334	3380,6013
1022	0,385 A_01_SLU_09	Combination	-594,173	-314,082	110,737	1,5905	75,2542	3617,9678
1022	0,77 A_01_SLU_09	Combination	-594,173	-311,64	110,737	1,5905	62,1744	3854,3942
1022	0 A_01_SLU_09	Combination	-916,863	-984,783	-56,736	-1,284	-35,1553	-545,2484
1022	0,385 A_01_SLU_09	Combination	-916,863	-982,341	-56,736	-1,284	-38,3486	-280,4895
1022	0,77 A_01_SLU_09	Combination	-916,863	-979,899	-56,736	-1,284	-41,5418	-16,6708
1022	0 A_01_SLU_10	Combination	-476,475	-414,066	-96,683	0,282	-32,6015	547,2917
1022	0,385 A_01_SLU_10	Combination	-476,475	-411,624	-96,683	0,282	4,6216	706,2371
1022	0,77 A_01_SLU_10	Combination	-476,475	-409,182	-96,683	0,282	41,8446	864,2423
1022	0 A_02_SLU_01	Combination	-783,937	-447,056	20,606	1,1954	41,5113	3680,6709
1022	0,385 A_02_SLU_01	Combination	-783,937	-443,76	20,606	1,1954	60,1304	3974,7315
1022	0,77 A_02_SLU_01	Combination	-783,937	-440,463	20,606	1,1954	78,7495	4267,523
1022	0 A_02_SLU_01	Combination	-1103,264	-1163,419	-133,765	-1,1625	-70,5462	-326,079
1022	0,385 A_02_SLU_01	Combination	-1103,264	-1160,123	-133,765	-1,1625	-43,7668	1,5807
1022	0,77 A_02_SLU_01	Combination	-1103,264	-1156,826	-133,765	-1,1625	-16,9873	327,9711
1022	0 A_02_SLU_02	Combination	-681,883	-425,407	-5,213	0,9808	25,8248	4103,1284
1022	0,385 A_02_SLU_02	Combination	-681,883	-422,11	-5,213	0,9808	48,8033	4356,0461
1022	0,77 A_02_SLU_02	Combination	-681,883	-418,813	-5,213	0,9808	71,7819	4607,6947
1022	0 A_02_SLU_02	Combination	-888,41	-945,932	-126,613	-0,7883	-62,4349	1193,3786
1022	0,385 A_02_SLU_02	Combination	-888,41	-942,635	-126,613	-0,7883	-33,1343	1469,6143
1022	0,77 A_02_SLU_02	Combination	-888,41	-939,339	-126,613	-0,7883	-3,8337	1744,5808
1022	0 A_02_SLU_03	Combination	-713,878	-449,692	-40,476	1,0938	14,0864	3719,1726
1022	0,385 A_02_SLU_03	Combination	-713,878	-446,396	-40,476	1,0938	50,6412	3981,4404
1022	0,77 A_02_SLU_03	Combination	-713,878	-443,099	-40,476	1,0938	87,1961	4242,439
1022	0 A_02_SLU_03	Combination	-920,406	-970,218	-161,876	-0,6753	-74,1734	809,4228
1022	0,385 A_02_SLU_03	Combination	-920,406	-966,921	-161,876	-0,6753	-31,2964	1095,0085

1022	0,77 A_02_SLU_03	Combination	-920,406	-963,625	-161,876	-0,6753	11,5806	1379,325
1022	0 A_02_SLU_04	Combination	-781,889	-443,44	78,708	1,0256	61,1063	3681,9023
1022	0,385 A_02_SLU_04	Combination	-781,889	-440,144	78,708	1,0256	57,3564	3974,5708
1022	0,77 A_02_SLU_04	Combination	-781,889	-436,847	78,708	1,0256	53,6065	4265,9701
1022	0 A_02_SLU_04	Combination	-1101,217	-1159,803	-75,664	-1,3324	-50,9512	-324,8475
1022	0,385 A_02_SLU_04	Combination	-1101,217	-1156,506	-75,664	-1,3324	-46,5407	1,42
1022	0,77 A_02_SLU_04	Combination	-1101,217	-1153,21	-75,664	-1,3324	-42,1303	326,4183
1022	0 A_02_SLU_05	Combination	-664,191	-573,257	-96,626	0,2816	-32,5746	769,7169
1022	0,385 A_02_SLU_05	Combination	-664,191	-569,961	-96,626	0,2816	4,6263	989,7864
1022	0,77 A_02_SLU_05	Combination	-664,191	-566,664	-96,626	0,2816	41,8271	1208,5868
1022	0 A_02_SLU_06	Combination	-596,221	-287,865	20,549	1,1958	41,4844	3458,2456
1022	0,385 A_02_SLU_06	Combination	-596,221	-285,423	20,549	1,1958	60,1257	3691,1821
1022	0,77 A_02_SLU_06	Combination	-596,221	-282,981	20,549	1,1958	78,7669	3923,1785
1022	0 A_02_SLU_06	Combination	-915,548	-1004,228	-133,823	-1,1621	-70,5731	-548,5042
1022	0,385 A_02_SLU_06	Combination	-915,548	-1001,786	-133,823	-1,1621	-43,7715	-281,9687
1022	0,77 A_02_SLU_06	Combination	-915,548	-999,344	-133,823	-1,1621	-16,9699	-16,3734
1022	0 A_02_SLU_07	Combination	-494,167	-266,215	-5,27	0,9812	25,7979	3880,7032
1022	0,385 A_02_SLU_07	Combination	-494,167	-263,773	-5,27	0,9812	48,7986	4072,4968
1022	0,77 A_02_SLU_07	Combination	-494,167	-261,331	-5,27	0,9812	71,7993	4263,3502
1022	0 A_02_SLU_07	Combination	-700,694	-786,74	-126,671	-0,7879	-62,4619	970,9534
1022	0,385 A_02_SLU_07	Combination	-700,694	-784,299	-126,671	-0,7879	-33,139	1186,0649
1022	0,77 A_02_SLU_07	Combination	-700,694	-781,857	-126,671	-0,7879	-3,8162	1400,2363
1022	0 A_02_SLU_08	Combination	-526,162	-290,501	-40,534	1,0942	14,0595	3496,7473
1022	0,385 A_02_SLU_08	Combination	-526,162	-288,059	-40,534	1,0942	50,6365	3697,891
1022	0,77 A_02_SLU_08	Combination	-526,162	-285,617	-40,534	1,0942	87,2136	3898,0945
1022	0 A_02_SLU_08	Combination	-732,69	-811,026	-161,934	-0,6749	-74,2003	586,9976
1022	0,385 A_02_SLU_08	Combination	-732,69	-808,584	-161,934	-0,6749	-31,3011	811,4591
1022	0,77 A_02_SLU_08	Combination	-732,69	-806,143	-161,934	-0,6749	11,5981	1034,9806
1022	0 A_02_SLU_09	Combination	-594,173	-284,249	78,65	1,026	61,0794	3459,4771
1022	0,385 A_02_SLU_09	Combination	-594,173	-281,807	78,65	1,026	57,3517	3691,0215
1022	0,77 A_02_SLU_09	Combination	-594,173	-279,365	78,65	1,026	53,624	3921,6256
1022	0 A_02_SLU_09	Combination	-913,5	-1000,612	-75,721	-1,332	-50,9781	-547,2727

1022	0,385 A_02_SLU_09	Combination	-913,5	-998,17	-75,721	-1,332	-46,5454	-282,1294
1022	0,77 A_02_SLU_09	Combination	-913,5	-995,728	-75,721	-1,332	-42,1128	-17,9262
1022	0 A_02_SLU_10	Combination	-476,475	-414,066	-96,683	0,282	-32,6015	547,2917
1022	0,385 A_02_SLU_10	Combination	-476,475	-411,624	-96,683	0,282	4,6216	706,2371
1022	0,77 A_02_SLU_10	Combination	-476,475	-409,182	-96,683	0,282	41,8446	864,2423
1022	0 COMBO_Dead	Combination	-439,334	-403,454	0,165	-0,0013	0,0136	470,222
1022	0,385 COMBO_Dead	Combination	-439,334	-400,158	0,165	-0,0013	-0,0501	624,9174
1022	0,77 COMBO_Dead	Combination	-439,334	-396,861	0,165	-0,0013	-0,1138	778,3436
1022	0 COMBO_Permanenti	Combination	-221,444	-163,776	0,044	-0,0001961	0,0702	301,5474
1022	0,385 COMBO_Permanenti	Combination	-221,444	-163,776	0,044	-0,0001961	0,0531	364,6013
1022	0,77 COMBO_Permanenti	Combination	-221,444	-163,776	0,044	-0,0001961	0,0361	427,6551
1022	0 COMBO1_MOBILI	Combination	-123,158	87,899	52,484	1,7615	68,6822	2830,0256
1022	0,385 COMBO1_MOBILI	Combination	-123,158	87,899	52,484	1,7615	78,0298	2912,1593
1022	0,77 COMBO1_MOBILI	Combination	-123,158	87,899	52,484	1,7615	87,3775	2994,2929
1022	0 COMBO1_MOBILI	Combination	-445,849	-580,36	-114,99	-1,113	-54,8072	-1095,824
1022	0,385 COMBO1_MOBILI	Combination	-445,849	-580,36	-114,99	-1,113	-35,5729	-986,2981
1022	0,77 COMBO1_MOBILI	Combination	-445,849	-580,36	-114,99	-1,113	-16,3387	-876,7722
1022	0 COMBO2_MOBILI	Combination	-123,158	120,174	20,397	1,1969	41,4276	2908,9015
1022	0,385 COMBO2_MOBILI	Combination	-123,158	120,174	20,397	1,1969	60,1274	2985,2129
1022	0,77 COMBO2_MOBILI	Combination	-123,158	120,174	20,397	1,1969	78,8272	3061,5243
1022	0 COMBO2_MOBILI	Combination	-442,486	-596,188	-133,975	-1,161	-70,63	-1097,8484
1022	0,385 COMBO2_MOBILI	Combination	-442,486	-596,188	-133,975	-1,161	-43,7698	-987,938
1022	0,77 COMBO2_MOBILI	Combination	-442,486	-596,188	-133,975	-1,161	-16,9096	-878,0276
1022	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1022	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1022	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1022	0 COMB_RARA	Combination	-493,624	-389,265	20,633	0,2936	16,4032	1071,9175
1022	0,385 COMB_RARA	Combination	-493,624	-386,823	20,633	0,2936	13,9324	1242,7911
1022	0,77 COMB_RARA	Combination	-493,624	-384,381	20,633	0,2936	11,4617	1412,7246
1022	0 COMB_RARA	Combination	-553,381	-513,016	-10,381	-0,2387	-6,4652	344,9083
1022	0,385 COMB_RARA	Combination	-553,381	-510,574	-10,381	-0,2387	-7,1051	520,8546
1022	0,77 COMB_RARA	Combination	-553,381	-508,133	-10,381	-0,2387	-7,7451	695,8607

1023	0 DEAD	LinStatic	-326,168	-280,919	0,015	-0,0029	-0,193	660,4682
1023	0,385 DEAD	LinStatic	-326,168	-278,477	0,015	-0,0029	-0,1989	768,152
1023	0,77 DEAD	LinStatic	-326,168	-276,035	0,015	-0,0029	-0,2047	874,8957
1023	0 PAVIMENTAZIONE	LinStatic	-117,165	-74,452	0,00729	-0,0002541	-0,0315	255,3633
1023	0,385 PAVIMENTAZIONE	LinStatic	-117,165	-74,452	0,00729	-0,0002541	-0,0343	284,0275
1023	0,77 PAVIMENTAZIONE	LinStatic	-117,165	-74,452	0,00729	-0,0002541	-0,0372	312,6917
1023	0 BARRIERA+CORDOLO	LinStatic	-26,457	-23,993	0,029	0,0004477	0,0222	51,8645
1023	0,385 BARRIERA+CORDOLO	LinStatic	-26,457	-23,993	0,029	0,0004477	0,0111	61,1016
1023	0,77 BARRIERA+CORDOLO	LinStatic	-26,457	-23,993	0,029	0,0004477	0,00007032	70,3388
1023	0 PARAPETTO	LinStatic	-5,626	-4,833	0,011	0,00008135	0,0112	10,3448
1023	0,385 PARAPETTO	LinStatic	-5,626	-4,833	0,011	0,00008135	0,0069	12,2055
1023	0,77 PARAPETTO	LinStatic	-5,626	-4,833	0,011	0,00008135	0,0026	14,0662
1023	0 QK_MOBILI	LinStatic	-14,826	-13,005	-2,121	-0,0958	-1,6004	30,5578
1023	0,385 QK_MOBILI	LinStatic	-14,826	-13,005	-2,121	-0,0958	-0,7837	35,5648
1023	0,77 QK_MOBILI	LinStatic	-14,826	-13,005	-2,121	-0,0958	0,0331	40,5718
1023	0 QK_FOLLA	LinStatic	-72,546	-63,761	0,114	0,0012	0,1058	137,7476
1023	0,385 QK_FOLLA	LinStatic	-72,546	-63,761	0,114	0,0012	0,062	162,2955
1023	0,77 QK_FOLLA	LinStatic	-72,546	-63,761	0,114	0,0012	0,0182	186,8433
1023	0 PERMANENTI	LinStatic	-149,248	-103,278	0,047	0,000275	0,0018	317,5726
1023	0,385 PERMANENTI	LinStatic	-149,248	-103,278	0,047	0,000275	-0,0163	357,3347
1023	0,77 PERMANENTI	LinStatic	-149,248	-103,278	0,047	0,000275	-0,0345	397,0967
1023	0 Qk_Tandem_1	LinMoving	0,043	168,497	103,638	1,2638	65,0531	2074,5038
1023	0,385 Qk_Tandem_1	LinMoving	0,043	168,497	103,638	1,2638	48,8387	2099,4772
1023	0,77 Qk_Tandem_1	LinMoving	0,043	168,497	103,638	1,2638	32,6244	2124,4505
1023	0 Qk_Tandem_1	LinMoving	-232,388	-328,372	-37,591	-0,8822	-23,941	-770,2664
1023	0,385 Qk_Tandem_1	LinMoving	-232,388	-328,372	-37,591	-0,8822	-28,8958	-728,03
1023	0,77 Qk_Tandem_1	LinMoving	-232,388	-328,372	-37,591	-0,8822	-33,8506	-685,7936
1023	0 Qk_Tandem_2	LinMoving	0,066	194,783	70,889	0,8561	44,8047	2119,4134
1023	0,385 Qk_Tandem_2	LinMoving	0,066	194,783	70,889	0,8561	39,704	2138,6584
1023	0,77 Qk_Tandem_2	LinMoving	0,066	194,783	70,889	0,8561	34,6034	2157,9035
1023	0 Qk_Tandem_2	LinMoving	-229,539	-336,521	-60,351	-0,9144	-35,8097	-770,4552
1023	0,385 Qk_Tandem_2	LinMoving	-229,539	-336,521	-60,351	-0,9144	-31,085	-728,3231

1023	0,77 Qk_Tandem_2	LinMoving	-229,539	-336,521	-60,351	-0,9144	-26,3602	-686,1911
1023	0 FRENATURA	LinStatic	45,472	42,256	14,32	0,0012	5,4179	723,7255
1023	0,385 FRENATURA	LinStatic	45,472	42,256	14,32	0,0012	-0,0954	707,4569
1023	0,77 FRENATURA	LinStatic	45,472	42,256	14,32	0,0012	-5,6088	691,1884
1023	0 VENTO_TR_SC	LinStatic	-1,964	-1,303	-23,46	0,0558	-6,403	2,2181
1023	0,385 VENTO_TR_SC	LinStatic	-1,964	-1,303	-23,46	0,0558	2,629	2,7197
1023	0,77 VENTO_TR_SC	LinStatic	-1,964	-1,303	-23,46	0,0558	11,661	3,2214
1023	0 VENTO_TR_CA	LinStatic	-3,372	-2,222	-33,092	0,0955	-8,8345	3,7864
1023	0,385 VENTO_TR_CA	LinStatic	-3,372	-2,222	-33,092	0,0955	3,9059	4,6417
1023	0,77 VENTO_TR_CA	LinStatic	-3,372	-2,222	-33,092	0,0955	16,6462	5,497
1023	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1023	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1023	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1023	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1023	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1023	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1023	0 Qk_Tandem_1_FQ	LinMoving	0,032	118,82	71,576	0,7913	45,5583	1378,243
1023	0,385 Qk_Tandem_1_FQ	LinMoving	0,032	118,82	71,576	0,7913	34,4139	1391,2138
1023	0,77 Qk_Tandem_1_FQ	LinMoving	0,032	118,82	71,576	0,7913	23,2695	1404,1845
1023	0 Qk_Tandem_1_FQ	LinMoving	-135,477	-205,909	-26,808	-0,6242	-17,2432	-480,3341
1023	0,385 Qk_Tandem_1_FQ	LinMoving	-135,477	-205,909	-26,808	-0,6242	-20,1419	-455,5326
1023	0,77 Qk_Tandem_1_FQ	LinMoving	-135,477	-205,909	-26,808	-0,6242	-23,0407	-430,731
1023	0 Qk_Tandem_2_FQ	LinMoving	0,049	135,958	50,779	0,5832	32,4199	1411,3898
1023	0,385 Qk_Tandem_2_FQ	LinMoving	0,049	135,958	50,779	0,5832	28,2704	1421,1703
1023	0,77 Qk_Tandem_2_FQ	LinMoving	0,049	135,958	50,779	0,5832	24,1209	1430,9509
1023	0 Qk_Tandem_2_FQ	LinMoving	-134,319	-212,292	-41,24	-0,6134	-25,0301	-480,1551
1023	0,385 Qk_Tandem_2_FQ	LinMoving	-134,319	-212,292	-41,24	-0,6134	-21,7929	-455,443
1023	0,77 Qk_Tandem_2_FQ	LinMoving	-134,319	-212,292	-41,24	-0,6134	-18,5558	-430,731
1023	0 QK_MOBILI_FQ	LinStatic	-7,413	-6,503	-1,061	-0,0479	-0,8002	15,2789
1023	0,385 QK_MOBILI_FQ	LinStatic	-7,413	-6,503	-1,061	-0,0479	-0,3918	17,7824
1023	0,77 QK_MOBILI_FQ	LinStatic	-7,413	-6,503	-1,061	-0,0479	0,0165	20,2859
1023	0 FRENATURA_2	LinStatic	56,713	43,332	-6,903	0,0014	-2,5847	724,4583

1023	0,385 FRENATURA_2	LinStatic	56,713	43,332	-6,903	0,0014	0,0731	707,7753
1023	0,77 FRENATURA_2	LinStatic	56,713	43,332	-6,903	0,0014	2,7308	691,0924
1023	0 RITIRO	LinStatic	0	0	0	0	0	0
1023	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1023	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1023	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1023	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1023	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1023	0 Distorsioni	LinStatic	0	0	0	0	0	0
1023	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1023	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1023	0 A_01_SLU_00	Combination	-664,199	-534,158	0,091	-0,0035	-0,2578	1367,991
1023	0,385 A_01_SLU_00	Combination	-664,199	-530,861	0,091	-0,0035	-0,293	1573,0072
1023	0,77 A_01_SLU_00	Combination	-664,199	-527,565	0,091	-0,0035	-0,3281	1776,7542
1023	0 A_01_SLU_01	Combination	-799,044	-423,884	77,744	1,7469	69,6599	4423,2611
1023	0,385 A_01_SLU_01	Combination	-799,044	-420,587	77,744	1,7469	71,7049	4707,1121
1023	0,77 A_01_SLU_01	Combination	-799,044	-417,291	77,744	1,7469	73,7499	4989,694
1023	0 A_01_SLU_01	Combination	-1112,827	-1094,657	-112,915	-1,1502	-50,4821	582,8213
1023	0,385 A_01_SLU_01	Combination	-1112,827	-1091,36	-112,915	-1,1502	-33,2367	889,9775
1023	0,77 A_01_SLU_01	Combination	-1112,827	-1088,064	-112,915	-1,1502	-15,9913	1195,8645
1023	0 A_01_SLU_02	Combination	-720,839	-400,963	68,11	1,2942	59,3828	4755,0072
1023	0,385 A_01_SLU_02	Combination	-720,839	-397,666	68,11	1,2942	57,7792	4996,8178
1023	0,77 A_01_SLU_02	Combination	-720,839	-394,37	68,11	1,2942	56,1757	5237,3592
1023	0 A_01_SLU_02	Combination	-924,102	-888,056	-79,466	-0,8292	-34,8195	1967,1415
1023	0,385 A_01_SLU_02	Combination	-924,102	-884,759	-79,466	-0,8292	-24,0545	2226,6983
1023	0,77 A_01_SLU_02	Combination	-924,102	-881,462	-79,466	-0,8292	-13,2895	2484,986
1023	0 A_01_SLU_03	Combination	-747,622	-424,757	21,24	1,4082	46,0725	4397,6882
1023	0,385 A_01_SLU_03	Combination	-747,622	-421,46	21,24	1,4082	62,514	4648,6594
1023	0,77 A_01_SLU_03	Combination	-747,622	-418,164	21,24	1,4082	78,9556	4898,3614
1023	0 A_01_SLU_03	Combination	-950,885	-911,849	-126,337	-0,7152	-48,1298	1609,8224
1023	0,385 A_01_SLU_03	Combination	-950,885	-908,553	-126,337	-0,7152	-19,3197	1878,5399
1023	0,77 A_01_SLU_03	Combination	-950,885	-905,256	-126,337	-0,7152	9,4904	2145,9882

1023	0 A_01_SLU_04	Combination	-792,974	-419,885	137,309	1,5751	85,562	4416,4455
1023	0,385 A_01_SLU_04	Combination	-792,974	-416,588	137,309	1,5751	64,6744	4698,7571
1023	0,77 A_01_SLU_04	Combination	-792,974	-413,292	137,309	1,5751	43,7867	4979,7994
1023	0 A_01_SLU_04	Combination	-1106,757	-1090,658	-53,35	-1,322	-34,58	576,0058
1023	0,385 A_01_SLU_04	Combination	-1106,757	-1087,362	-53,35	-1,322	-40,2673	881,6224
1023	0,77 A_01_SLU_04	Combination	-1106,757	-1084,065	-53,35	-1,322	-45,9545	1185,9698
1023	0 A_01_SLU_05	Combination	-674,316	-540,822	-99,184	0,2829	-26,7613	1379,3503
1023	0,385 A_01_SLU_05	Combination	-674,316	-537,526	-99,184	0,2829	11,4247	1586,9324
1023	0,77 A_01_SLU_05	Combination	-674,316	-534,229	-99,184	0,2829	49,6106	1793,2452
1023	0 A_01_SLU_06	Combination	-610,261	-273,923	77,715	1,7478	69,7266	4033,3109
1023	0,385 A_01_SLU_06	Combination	-610,261	-271,481	77,715	1,7478	71,7827	4259,5916
1023	0,77 A_01_SLU_06	Combination	-610,261	-269,039	77,715	1,7478	73,8388	4484,9322
1023	0 A_01_SLU_06	Combination	-924,044	-944,696	-112,944	-1,1493	-50,4155	192,8711
1023	0,385 A_01_SLU_06	Combination	-924,044	-942,254	-112,944	-1,1493	-33,1589	442,4569
1023	0,77 A_01_SLU_06	Combination	-924,044	-939,812	-112,944	-1,1493	-15,9024	691,1026
1023	0 A_01_SLU_07	Combination	-532,056	-251,002	68,081	1,2951	59,4494	4365,057
1023	0,385 A_01_SLU_07	Combination	-532,056	-248,56	68,081	1,2951	57,857	4549,2973
1023	0,77 A_01_SLU_07	Combination	-532,056	-246,118	68,081	1,2951	56,2646	4732,5974
1023	0 A_01_SLU_07	Combination	-735,319	-738,095	-79,495	-0,8283	-34,7528	1577,1913
1023	0,385 A_01_SLU_07	Combination	-735,319	-735,653	-79,495	-0,8283	-23,9767	1779,1778
1023	0,77 A_01_SLU_07	Combination	-735,319	-733,211	-79,495	-0,8283	-13,2006	1980,2241
1023	0 A_01_SLU_08	Combination	-558,839	-274,796	21,211	1,4091	46,1391	4007,738
1023	0,385 A_01_SLU_08	Combination	-558,839	-272,354	21,211	1,4091	62,5918	4201,1389
1023	0,77 A_01_SLU_08	Combination	-558,839	-269,912	21,211	1,4091	79,0445	4393,5996
1023	0 A_01_SLU_08	Combination	-762,102	-761,889	-126,366	-0,7143	-48,0632	1219,8723
1023	0,385 A_01_SLU_08	Combination	-762,102	-759,447	-126,366	-0,7143	-19,242	1431,0194
1023	0,77 A_01_SLU_08	Combination	-762,102	-757,005	-126,366	-0,7143	9,5793	1641,2263
1023	0 A_01_SLU_09	Combination	-604,191	-269,924	137,281	1,5759	85,6286	4026,4953
1023	0,385 A_01_SLU_09	Combination	-604,191	-267,482	137,281	1,5759	64,7521	4251,2365
1023	0,77 A_01_SLU_09	Combination	-604,191	-265,04	137,281	1,5759	43,8756	4475,0376
1023	0 A_01_SLU_09	Combination	-917,974	-940,697	-53,379	-1,3211	-34,5134	186,0556
1023	0,385 A_01_SLU_09	Combination	-917,974	-938,256	-53,379	-1,3211	-40,1895	434,1019

1023	0,77 A_01_SLU_09	Combination	-917,974	-935,814	-53,379	-1,3211	-45,8656	681,208
1023	0 A_01_SLU_10	Combination	-485,533	-390,862	-99,213	0,2837	-26,6946	989,4001
1023	0,385 A_01_SLU_10	Combination	-485,533	-388,42	-99,213	0,2837	11,5024	1139,4118
1023	0,77 A_01_SLU_10	Combination	-485,533	-385,978	-99,213	0,2837	49,6995	1288,4834
1023	0 A_02_SLU_01	Combination	-799,014	-388,398	33,533	1,1965	42,3246	4483,889
1023	0,385 A_02_SLU_01	Combination	-799,014	-385,101	33,533	1,1965	59,373	4760,0068
1023	0,77 A_02_SLU_01	Combination	-799,014	-381,805	33,533	1,1965	76,4215	5034,8555
1023	0 A_02_SLU_01	Combination	-1108,981	-1105,657	-143,641	-1,1937	-66,5048	582,5665
1023	0,385 A_02_SLU_01	Combination	-1108,981	-1102,361	-143,641	-1,1937	-36,1921	889,5817
1023	0,77 A_02_SLU_01	Combination	-1108,981	-1099,064	-143,641	-1,1937	-5,8793	1195,3278
1023	0 A_02_SLU_02	Combination	-703,953	-373,64	5,078	0,9823	27,6714	4805,8266
1023	0,385 A_02_SLU_02	Combination	-703,953	-370,344	5,078	0,9823	48,8169	5042,2302
1023	0,77 A_02_SLU_02	Combination	-703,953	-367,047	5,078	0,9823	69,9623	5277,3646
1023	0 A_02_SLU_02	Combination	-905,505	-896,016	-132,95	-0,8127	-58,5036	1968,5093
1023	0,385 A_02_SLU_02	Combination	-905,505	-892,719	-132,95	-0,8127	-26,2782	2227,3102
1023	0,77 A_02_SLU_02	Combination	-905,505	-889,423	-132,95	-0,8127	5,9473	2484,8419
1023	0 A_02_SLU_03	Combination	-736,356	-397,972	-31,181	1,0961	18,3624	4448,1412
1023	0,385 A_02_SLU_03	Combination	-736,356	-394,676	-31,181	1,0961	53,4674	4693,9126
1023	0,77 A_02_SLU_03	Combination	-736,356	-391,379	-31,181	1,0961	88,5723	4938,4149
1023	0 A_02_SLU_03	Combination	-937,909	-920,348	-169,209	-0,6988	-67,8127	1610,8239
1023	0,385 A_02_SLU_03	Combination	-937,909	-917,051	-169,209	-0,6988	-21,6277	1878,9926
1023	0,77 A_02_SLU_03	Combination	-937,909	-913,755	-169,209	-0,6988	24,5573	2145,8921
1023	0 A_02_SLU_04	Combination	-792,944	-384,399	93,098	1,0247	58,2266	4477,0735
1023	0,385 A_02_SLU_04	Combination	-792,944	-381,103	93,098	1,0247	52,3425	4751,6517
1023	0,77 A_02_SLU_04	Combination	-792,944	-377,806	93,098	1,0247	46,4583	5024,9608
1023	0 A_02_SLU_04	Combination	-1102,911	-1101,659	-84,076	-1,3655	-50,6027	575,7509
1023	0,385 A_02_SLU_04	Combination	-1102,911	-1098,362	-84,076	-1,3655	-43,2226	881,2267
1023	0,77 A_02_SLU_04	Combination	-1102,911	-1095,066	-84,076	-1,3655	-35,8425	1185,4332
1023	0 A_02_SLU_05	Combination	-674,316	-540,822	-99,184	0,2829	-26,7613	1379,3503
1023	0,385 A_02_SLU_05	Combination	-674,316	-537,526	-99,184	0,2829	11,4247	1586,9324
1023	0,77 A_02_SLU_05	Combination	-674,316	-534,229	-99,184	0,2829	49,6106	1793,2452
1023	0 A_02_SLU_06	Combination	-610,231	-238,437	33,504	1,1974	42,3912	4093,9389

1023	0,385 A_02_SLU_06	Combination	-610,231	-235,995	33,504	1,1974	59,4508	4312,4863
1023	0,77 A_02_SLU_06	Combination	-610,231	-233,553	33,504	1,1974	76,5104	4530,0936
1023	0 A_02_SLU_06	Combination	-920,198	-955,697	-143,67	-1,1928	-66,4381	192,6163
1023	0,385 A_02_SLU_06	Combination	-920,198	-953,255	-143,67	-1,1928	-36,1143	442,0612
1023	0,77 A_02_SLU_06	Combination	-920,198	-950,813	-143,67	-1,1928	-5,7905	690,566
1023	0 A_02_SLU_07	Combination	-515,17	-223,679	5,049	0,9832	27,7381	4415,8765
1023	0,385 A_02_SLU_07	Combination	-515,17	-221,238	5,049	0,9832	48,8946	4594,7097
1023	0,77 A_02_SLU_07	Combination	-515,17	-218,796	5,049	0,9832	70,0512	4772,6028
1023	0 A_02_SLU_07	Combination	-716,722	-746,055	-132,979	-0,8118	-58,437	1578,5591
1023	0,385 A_02_SLU_07	Combination	-716,722	-743,613	-132,979	-0,8118	-26,2004	1779,7896
1023	0,77 A_02_SLU_07	Combination	-716,722	-741,171	-132,979	-0,8118	6,0361	1980,08
1023	0 A_02_SLU_08	Combination	-547,573	-248,011	-31,209	1,097	18,429	4058,191
1023	0,385 A_02_SLU_08	Combination	-547,573	-245,57	-31,209	1,097	53,5451	4246,3921
1023	0,77 A_02_SLU_08	Combination	-547,573	-243,128	-31,209	1,097	88,6612	4433,653
1023	0 A_02_SLU_08	Combination	-749,126	-770,387	-169,238	-0,698	-67,746	1220,8737
1023	0,385 A_02_SLU_08	Combination	-749,126	-767,945	-169,238	-0,698	-21,5499	1431,472
1023	0,77 A_02_SLU_08	Combination	-749,126	-765,503	-169,238	-0,698	24,6462	1641,1303
1023	0 A_02_SLU_09	Combination	-604,161	-234,438	93,069	1,0255	58,2933	4087,1233
1023	0,385 A_02_SLU_09	Combination	-604,161	-231,997	93,069	1,0255	52,4202	4304,1312
1023	0,77 A_02_SLU_09	Combination	-604,161	-229,555	93,069	1,0255	46,5472	4520,199
1023	0 A_02_SLU_09	Combination	-914,128	-951,698	-84,105	-1,3646	-50,5361	185,8007
1023	0,385 A_02_SLU_09	Combination	-914,128	-949,256	-84,105	-1,3646	-43,1449	433,7061
1023	0,77 A_02_SLU_09	Combination	-914,128	-946,814	-84,105	-1,3646	-35,7536	680,6714
1023	0 A_02_SLU_10	Combination	-485,533	-390,862	-99,213	0,2837	-26,6946	989,4001
1023	0,385 A_02_SLU_10	Combination	-485,533	-388,42	-99,213	0,2837	11,5024	1139,4118
1023	0,77 A_02_SLU_10	Combination	-485,533	-385,978	-99,213	0,2837	49,6995	1288,4834
1023	0 COMBO_Dead	Combination	-440,327	-379,241	0,02	-0,0039	-0,2606	891,6321
1023	0,385 COMBO_Dead	Combination	-440,327	-375,944	0,02	-0,0039	-0,2685	1037,0052
1023	0,77 COMBO_Dead	Combination	-440,327	-372,648	0,02	-0,0039	-0,2763	1181,1092
1023	0 COMBO_Permanenti	Combination	-223,872	-154,917	0,071	0,0004125	0,0027	476,3589
1023	0,385 COMBO_Permanenti	Combination	-223,872	-154,917	0,071	0,0004125	-0,0245	536,002
1023	0,77 COMBO_Permanenti	Combination	-223,872	-154,917	0,071	0,0004125	-0,0518	595,6451

1023	0 COMBO1_MOBILI	Combination	-134,845	110,274	77,653	1,7504	69,9178	3055,2701
1023	0,385 COMBO1_MOBILI	Combination	-134,845	110,274	77,653	1,7504	71,9979	3134,1049
1023	0,77 COMBO1_MOBILI	Combination	-134,845	110,274	77,653	1,7504	74,078	3212,9398
1023	0 COMBO1_MOBILI	Combination	-448,628	-560,499	-113,006	-1,1467	-50,2243	-785,1697
1023	0,385 COMBO1_MOBILI	Combination	-448,628	-560,499	-113,006	-1,1467	-32,9437	-683,0297
1023	0,77 COMBO1_MOBILI	Combination	-448,628	-560,499	-113,006	-1,1467	-15,6632	-580,8898
1023	0 COMBO2_MOBILI	Combination	-134,815	145,76	33,441	1,2	42,5824	3115,898
1023	0,385 COMBO2_MOBILI	Combination	-134,815	145,76	33,441	1,2	59,666	3186,9996
1023	0,77 COMBO2_MOBILI	Combination	-134,815	145,76	33,441	1,2	76,7496	3258,1012
1023	0 COMBO2_MOBILI	Combination	-444,782	-571,5	-143,733	-1,1902	-66,2469	-785,4245
1023	0,385 COMBO2_MOBILI	Combination	-444,782	-571,5	-143,733	-1,1902	-35,8991	-683,4255
1023	0,77 COMBO2_MOBILI	Combination	-444,782	-571,5	-143,733	-1,1902	-5,5513	-581,4264
1023	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1023	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1023	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1023	0 COMB_RARA	Combination	-497,248	-361,264	25,47	0,2897	15,6984	1538,7431
1023	0,385 COMB_RARA	Combination	-497,248	-358,822	25,47	0,2897	11,8141	1699,821
1023	0,77 COMB_RARA	Combination	-497,248	-356,381	25,47	0,2897	7,9297	1859,9588
1023	0 COMB_RARA	Combination	-555,356	-485,482	-9,837	-0,2468	-6,5501	827,5506
1023	0,385 COMB_RARA	Combination	-555,356	-483,04	-9,837	-0,2468	-7,6196	992,9442
1023	0,77 COMB_RARA	Combination	-555,356	-480,598	-9,837	-0,2468	-8,689	1157,3978
1024	0 DEAD	LinStatic	-326,722	-259,242	-0,711	0,003	-0,4419	952,7259
1024	0,385 DEAD	LinStatic	-326,722	-256,8	-0,711	0,003	-0,1683	1052,0638
1024	0,77 DEAD	LinStatic	-326,722	-254,358	-0,711	0,003	0,1054	1150,4617
1024	0 PAVIMENTAZIONE	LinStatic	-117,439	-68,867	-0,2	-0,0005182	-0,094	333,5488
1024	0,385 PAVIMENTAZIONE	LinStatic	-117,439	-68,867	-0,2	-0,0005182	-0,0169	360,0626
1024	0,77 PAVIMENTAZIONE	LinStatic	-117,439	-68,867	-0,2	-0,0005182	0,0601	386,5764
1024	0 BARRIERA+CORDOLO	LinStatic	-27,011	-22,785	0,138	0,0039	0,0005945	77,7211
1024	0,385 BARRIERA+CORDOLO	LinStatic	-27,011	-22,785	0,138	0,0039	-0,0526	86,4932
1024	0,77 BARRIERA+CORDOLO	LinStatic	-27,011	-22,785	0,138	0,0039	-0,1057	95,2653
1024	0 PARAPETTO	LinStatic	-6,2	-4,565	0,061	0,0013	0,0063	16,055
1024	0,385 PARAPETTO	LinStatic	-6,2	-4,565	0,061	0,0013	-0,0171	17,8126

1024	0,77 PARAPETTO	LinStatic	-6,2	-4,565	0,061	0,0013	-0,0405	19,5702
1024	0 QK_MOBILI	LinStatic	-14,619	-10,821	-3,485	-0,1023	-1,8328	44,1035
1024	0,385 QK_MOBILI	LinStatic	-14,619	-10,821	-3,485	-0,1023	-0,491	48,2697
1024	0,77 QK_MOBILI	LinStatic	-14,619	-10,821	-3,485	-0,1023	0,8509	52,4359
1024	0 QK_FOLLA	LinStatic	-77,23	-60,38	0,598	0,0139	0,0449	209,9505
1024	0,385 QK_FOLLA	LinStatic	-77,23	-60,38	0,598	0,0139	-0,1852	233,1968
1024	0,77 QK_FOLLA	LinStatic	-77,23	-60,38	0,598	0,0139	-0,4152	256,443
1024	0 PERMANENTI	LinStatic	-150,649	-96,217	-0,001374	0,0047	-0,0871	427,3249
1024	0,385 PERMANENTI	LinStatic	-150,649	-96,217	-0,001374	0,0047	-0,0866	464,3684
1024	0,77 PERMANENTI	LinStatic	-150,649	-96,217	-0,001374	0,0047	-0,0861	501,412
1024	0 Qk_Tandem_1	LinMoving	0,734	176,154	132,746	1,1052	52,9129	2138,008
1024	0,385 Qk_Tandem_1	LinMoving	0,734	176,154	132,746	1,1052	43,2193	2171,1984
1024	0,77 Qk_Tandem_1	LinMoving	0,734	176,154	132,746	1,1052	33,5257	2204,3887
1024	0 Qk_Tandem_1	LinMoving	-225,733	-317,738	-45,32	-0,7756	-24,4665	-656,2786
1024	0,385 Qk_Tandem_1	LinMoving	-225,733	-317,738	-45,32	-0,7756	-46,6464	-618,1022
1024	0,77 Qk_Tandem_1	LinMoving	-225,733	-317,738	-45,32	-0,7756	-68,8263	-579,9259
1024	0 Qk_Tandem_2	LinMoving	1,159	205,256	88,127	0,63	40,5626	2164,4185
1024	0,385 Qk_Tandem_2	LinMoving	1,159	205,256	88,127	0,63	44,648	2188,2998
1024	0,77 Qk_Tandem_2	LinMoving	1,159	205,256	88,127	0,63	48,7334	2212,1812
1024	0 Qk_Tandem_2	LinMoving	-222,854	-313,79	-76,233	-0,9086	-29,3386	-656,4535
1024	0,385 Qk_Tandem_2	LinMoving	-222,854	-313,79	-76,233	-0,9086	-37,9549	-619,6713
1024	0,77 Qk_Tandem_2	LinMoving	-222,854	-313,79	-76,233	-0,9086	-46,5712	-582,889
1024	0 FRENATURA	LinStatic	42,114	40,918	14,416	-0,0019	5,2747	682,4396
1024	0,385 FRENATURA	LinStatic	42,114	40,918	14,416	-0,0019	-0,2753	666,6863
1024	0,77 FRENATURA	LinStatic	42,114	40,918	14,416	-0,0019	-5,8253	650,933
1024	0 VENTO_TR_SC	LinStatic	-3,111	-1,619	-24,199	0,0325	-3,383	4,8349
1024	0,385 VENTO_TR_SC	LinStatic	-3,111	-1,619	-24,199	0,0325	5,9335	5,4581
1024	0,77 VENTO_TR_SC	LinStatic	-3,111	-1,619	-24,199	0,0325	15,2499	6,0813
1024	0 VENTO_TR_CA	LinStatic	-5,324	-2,674	-34,769	0,0506	-3,9779	8,2321
1024	0,385 VENTO_TR_CA	LinStatic	-5,324	-2,674	-34,769	0,0506	9,408	9,2618
1024	0,77 VENTO_TR_CA	LinStatic	-5,324	-2,674	-34,769	0,0506	22,7939	10,2914
1024	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1024	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1024	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1024	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1024	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1024	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1024	0 Qk_Tandem_1_FQ	LinMoving	0,541	123,809	90,743	0,6702	36,674	1411,6597
1024	0,385 Qk_Tandem_1_FQ	LinMoving	0,541	123,809	90,743	0,6702	29,8007	1430,2984
1024	0,77 Qk_Tandem_1_FQ	LinMoving	0,541	123,809	90,743	0,6702	22,9275	1448,9371
1024	0 Qk_Tandem_1_FQ	LinMoving	-131,804	-198,227	-32,233	-0,5465	-17,302	-413,265
1024	0,385 Qk_Tandem_1_FQ	LinMoving	-131,804	-198,227	-32,233	-0,5465	-31,6185	-390,6127
1024	0,77 Qk_Tandem_1_FQ	LinMoving	-131,804	-198,227	-32,233	-0,5465	-45,935	-367,9604
1024	0 Qk_Tandem_2_FQ	LinMoving	0,834	142,695	62,996	0,4203	28,991	1434,3429
1024	0,385 Qk_Tandem_2_FQ	LinMoving	0,834	142,695	62,996	0,4203	30,604	1447,8533
1024	0,77 Qk_Tandem_2_FQ	LinMoving	0,834	142,695	62,996	0,4203	32,2169	1461,3637
1024	0 Qk_Tandem_2_FQ	LinMoving	-130,953	-197,97	-51,42	-0,6035	-20,3792	-413,1818
1024	0,385 Qk_Tandem_2_FQ	LinMoving	-130,953	-197,97	-51,42	-0,6035	-26,4117	-391,2573
1024	0,77 Qk_Tandem_2_FQ	LinMoving	-130,953	-197,97	-51,42	-0,6035	-32,4442	-369,3327
1024	0 QK_MOBILI_FQ	LinStatic	-7,31	-5,411	-1,743	-0,0511	-0,9164	22,0517
1024	0,385 QK_MOBILI_FQ	LinStatic	-7,31	-5,411	-1,743	-0,0511	-0,2455	24,1348
1024	0,77 QK_MOBILI_FQ	LinStatic	-7,31	-5,411	-1,743	-0,0511	0,4255	26,218
1024	0 FRENATURA_2	LinStatic	52,286	41,865	-6,7	-0,0028	-2,4923	683,07
1024	0,385 FRENATURA_2	LinStatic	52,286	41,865	-6,7	-0,0028	0,0871	666,9521
1024	0,77 FRENATURA_2	LinStatic	52,286	41,865	-6,7	-0,0028	2,6665	650,8342
1024	0 RITIRO	LinStatic	0	0	0	0	0	0
1024	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1024	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1024	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1024	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1024	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1024	0 Distorsioni	LinStatic	0	0	0	0	0	0
1024	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1024	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

1024	0 A_01_SLU_00	Combination	-667,049	-494,302	-0,962	0,011	-0,7273	1927,1673
1024	0,385 A_01_SLU_00	Combination	-667,049	-491,005	-0,962	0,011	-0,3571	2116,8388
1024	0,77 A_01_SLU_00	Combination	-667,049	-487,709	-0,962	0,011	0,0131	2305,2412
1024	0 A_01_SLU_01	Combination	-811,223	-366,486	111,854	1,4768	61,1379	5202,7613
1024	0,385 A_01_SLU_01	Combination	-811,223	-363,189	111,854	1,4768	73,9829	5479,5869
1024	0,77 A_01_SLU_01	Combination	-811,223	-359,893	111,854	1,4768	86,8278	5755,1434
1024	0 A_01_SLU_01	Combination	-1116,953	-1033,241	-128,536	-1,0623	-43,3242	1430,4745
1024	0,385 A_01_SLU_01	Combination	-1116,953	-1029,944	-128,536	-1,0623	-47,3358	1714,0312
1024	0,77 A_01_SLU_01	Combination	-1116,953	-1026,648	-128,536	-1,0623	-51,3474	1996,3187
1024	0 A_01_SLU_02	Combination	-738,364	-349,899	92,736	1,0563	53,8657	5427,8296
1024	0,385 A_01_SLU_02	Combination	-738,364	-346,603	92,736	1,0563	60,2563	5661,3642
1024	0,77 A_01_SLU_02	Combination	-738,364	-343,306	92,736	1,0563	66,6469	5893,6296
1024	0 A_01_SLU_02	Combination	-936,88	-832,954	-91,727	-0,7688	-27,0983	2690,4426
1024	0,385 A_01_SLU_02	Combination	-936,88	-829,658	-91,727	-0,7688	-31,8725	2929,9975
1024	0,77 A_01_SLU_02	Combination	-936,88	-826,361	-91,727	-0,7688	-36,6467	3168,2833
1024	0 A_01_SLU_03	Combination	-765,809	-373,567	43,806	1,118	46,4548	5096,4883
1024	0,385 A_01_SLU_03	Combination	-765,809	-370,271	43,806	1,118	71,6836	5339,1351
1024	0,77 A_01_SLU_03	Combination	-765,809	-366,974	43,806	1,118	96,9123	5580,5128
1024	0 A_01_SLU_03	Combination	-964,326	-856,623	-140,657	-0,7071	-34,5091	2359,1012
1024	0,385 A_01_SLU_03	Combination	-964,326	-853,326	-140,657	-0,7071	-20,4452	2607,7685
1024	0,77 A_01_SLU_03	Combination	-964,326	-850,03	-140,657	-0,7071	-6,3814	2855,1665
1024	0 A_01_SLU_04	Combination	-801,64	-361,672	174,437	1,3858	68,2981	5187,9436
1024	0,385 A_01_SLU_04	Combination	-801,64	-358,375	174,437	1,3858	57,0485	5462,9158
1024	0,77 A_01_SLU_04	Combination	-801,64	-355,079	174,437	1,3858	45,7988	5736,6188
1024	0 A_01_SLU_04	Combination	-1107,37	-1028,427	-65,953	-1,1533	-36,164	1415,6567
1024	0,385 A_01_SLU_04	Combination	-1107,37	-1025,13	-65,953	-1,1533	-64,2702	1697,36
1024	0,77 A_01_SLU_04	Combination	-1107,37	-1021,834	-65,953	-1,1533	-92,3764	1977,7941
1024	0 A_01_SLU_05	Combination	-683,021	-502,325	-105,267	0,1628	-12,661	1951,8635
1024	0,385 A_01_SLU_05	Combination	-683,021	-499,028	-105,267	0,1628	27,8669	2144,6241
1024	0,77 A_01_SLU_05	Combination	-683,021	-495,732	-105,267	0,1628	68,3948	2336,1154
1024	0 A_01_SLU_06	Combination	-621,545	-227,643	112,103	1,4734	61,3362	4655,6448
1024	0,385 A_01_SLU_06	Combination	-621,545	-225,201	112,103	1,4734	74,0851	4879,1804

1024	0,77 A_01_SLU_06	Combination	-621,545	-222,759	112,103	1,4734	86,834	5101,7758
1024	0 A_01_SLU_06	Combination	-927,276	-894,398	-128,287	-1,0656	-43,126	883,358
1024	0,385 A_01_SLU_06	Combination	-927,276	-891,956	-128,287	-1,0656	-47,2336	1113,6246
1024	0,77 A_01_SLU_06	Combination	-927,276	-889,514	-128,287	-1,0656	-51,3412	1342,9511
1024	0 A_01_SLU_07	Combination	-548,686	-211,056	92,985	1,0529	54,0639	4880,7131
1024	0,385 A_01_SLU_07	Combination	-548,686	-208,614	92,985	1,0529	60,3585	5060,9576
1024	0,77 A_01_SLU_07	Combination	-548,686	-206,172	92,985	1,0529	66,6531	5240,262
1024	0 A_01_SLU_07	Combination	-747,203	-694,111	-91,478	-0,7721	-26,9	2143,3261
1024	0,385 A_01_SLU_07	Combination	-747,203	-691,67	-91,478	-0,7721	-31,7703	2329,591
1024	0,77 A_01_SLU_07	Combination	-747,203	-689,228	-91,478	-0,7721	-36,6405	2514,9158
1024	0 A_01_SLU_08	Combination	-576,132	-234,724	44,055	1,1146	46,6531	4549,3718
1024	0,385 A_01_SLU_08	Combination	-576,132	-232,282	44,055	1,1146	71,7858	4738,7286
1024	0,77 A_01_SLU_08	Combination	-576,132	-229,84	44,055	1,1146	96,9184	4927,1452
1024	0 A_01_SLU_08	Combination	-774,649	-717,78	-140,408	-0,7105	-34,3108	1811,9848
1024	0,385 A_01_SLU_08	Combination	-774,649	-715,338	-140,408	-0,7105	-20,343	2007,3619
1024	0,77 A_01_SLU_08	Combination	-774,649	-712,896	-140,408	-0,7105	-6,3752	2201,7989
1024	0 A_01_SLU_09	Combination	-611,962	-222,829	174,687	1,3824	68,4964	4640,8271
1024	0,385 A_01_SLU_09	Combination	-611,962	-220,387	174,687	1,3824	57,1507	4862,5092
1024	0,77 A_01_SLU_09	Combination	-611,962	-217,945	174,687	1,3824	45,805	5083,2513
1024	0 A_01_SLU_09	Combination	-917,693	-889,584	-65,703	-1,1567	-35,9658	868,5402
1024	0,385 A_01_SLU_09	Combination	-917,693	-887,142	-65,703	-1,1567	-64,168	1096,9534
1024	0,77 A_01_SLU_09	Combination	-917,693	-884,7	-65,703	-1,1567	-92,3702	1324,4265
1024	0 A_01_SLU_10	Combination	-493,343	-363,482	-105,018	0,1594	-12,4627	1404,747
1024	0,385 A_01_SLU_10	Combination	-493,343	-361,04	-105,018	0,1594	27,9691	1544,2175
1024	0,77 A_01_SLU_10	Combination	-493,343	-358,598	-105,018	0,1594	68,401	1682,7479
1024	0 A_02_SLU_01	Combination	-810,649	-327,199	51,617	0,8354	44,4651	5238,4155
1024	0,385 A_02_SLU_01	Combination	-810,649	-323,902	51,617	0,8354	75,9116	5502,6739
1024	0,77 A_02_SLU_01	Combination	-810,649	-320,605	51,617	0,8354	107,3582	5765,6632
1024	0 A_02_SLU_01	Combination	-1113,066	-1027,911	-170,268	-1,2419	-49,9016	1430,2383
1024	0,385 A_02_SLU_01	Combination	-1113,066	-1024,614	-170,268	-1,2419	-35,6023	1711,913
1024	0,77 A_02_SLU_01	Combination	-1113,066	-1021,318	-170,268	-1,2419	-21,303	1992,3185
1024	0 A_02_SLU_02	Combination	-722,665	-320,15	19,443	0,6801	30,6906	5462,8

1024	0,385 A_02_SLU_02	Combination	-722,665	-316,854	19,443	0,6801	62,0047	5688,0952
1024	0,77 A_02_SLU_02	Combination	-722,665	-313,557	19,443	0,6801	93,3189	5912,1212
1024	0 A_02_SLU_02	Combination	-920,345	-831,148	-152,181	-0,8557	-43,3646	2691,5129
1024	0,385 A_02_SLU_02	Combination	-920,345	-827,852	-152,181	-0,8557	-23,5187	2929,4294
1024	0,77 A_02_SLU_02	Combination	-920,345	-824,555	-152,181	-0,8557	-3,6728	3166,0767
1024	0 A_02_SLU_03	Combination	-755,196	-344,292	-18,93	0,7422	27,1633	5131,1435
1024	0,385 A_02_SLU_03	Combination	-755,196	-340,995	-18,93	0,7422	73,2508	5365,7333
1024	0,77 A_02_SLU_03	Combination	-755,196	-337,699	-18,93	0,7422	119,3383	5599,0539
1024	0 A_02_SLU_03	Combination	-952,877	-855,29	-190,554	-0,7936	-46,8919	2359,8564
1024	0,385 A_02_SLU_03	Combination	-952,877	-851,993	-190,554	-0,7936	-12,2726	2607,0674
1024	0,77 A_02_SLU_03	Combination	-952,877	-848,697	-190,554	-0,7936	22,3466	2853,0093
1024	0 A_02_SLU_04	Combination	-801,066	-322,384	114,201	0,7443	51,6253	5223,5977
1024	0,385 A_02_SLU_04	Combination	-801,066	-319,088	114,201	0,7443	58,9772	5486,0028
1024	0,77 A_02_SLU_04	Combination	-801,066	-315,791	114,201	0,7443	66,3292	5747,1387
1024	0 A_02_SLU_04	Combination	-1103,483	-1023,097	-107,685	-1,3329	-42,7414	1415,4205
1024	0,385 A_02_SLU_04	Combination	-1103,483	-1019,8	-107,685	-1,3329	-52,5367	1695,2418
1024	0,77 A_02_SLU_04	Combination	-1103,483	-1016,504	-107,685	-1,3329	-62,332	1973,794
1024	0 A_02_SLU_05	Combination	-683,021	-502,325	-105,267	0,1628	-12,661	1951,8635
1024	0,385 A_02_SLU_05	Combination	-683,021	-499,028	-105,267	0,1628	27,8669	2144,6241
1024	0,77 A_02_SLU_05	Combination	-683,021	-495,732	-105,267	0,1628	68,3948	2336,1154
1024	0 A_02_SLU_06	Combination	-620,972	-188,355	51,867	0,832	44,6633	4691,299
1024	0,385 A_02_SLU_06	Combination	-620,972	-185,914	51,867	0,832	76,0138	4902,2674
1024	0,77 A_02_SLU_06	Combination	-620,972	-183,472	51,867	0,832	107,3643	5112,2957
1024	0 A_02_SLU_06	Combination	-923,389	-889,068	-170,019	-1,2452	-49,7034	883,1218
1024	0,385 A_02_SLU_06	Combination	-923,389	-886,626	-170,019	-1,2452	-35,5001	1111,5064
1024	0,77 A_02_SLU_06	Combination	-923,389	-884,184	-170,019	-1,2452	-21,2968	1338,951
1024	0 A_02_SLU_07	Combination	-532,987	-181,307	19,692	0,6767	30,8889	4915,6835
1024	0,385 A_02_SLU_07	Combination	-532,987	-178,865	19,692	0,6767	62,1069	5087,6886
1024	0,77 A_02_SLU_07	Combination	-532,987	-176,423	19,692	0,6767	93,325	5258,7537
1024	0 A_02_SLU_07	Combination	-730,668	-692,305	-151,932	-0,8591	-43,1663	2144,3964
1024	0,385 A_02_SLU_07	Combination	-730,668	-689,863	-151,932	-0,8591	-23,4165	2329,0228
1024	0,77 A_02_SLU_07	Combination	-730,668	-687,421	-151,932	-0,8591	-3,6667	2512,7091

1024	0 A_02_SLU_08	Combination	-565,519	-205,449	-18,68	0,7388	27,3616	4584,027
1024	0,385 A_02_SLU_08	Combination	-565,519	-203,007	-18,68	0,7388	73,353	4765,3267
1024	0,77 A_02_SLU_08	Combination	-565,519	-200,565	-18,68	0,7388	119,3444	4945,6863
1024	0 A_02_SLU_08	Combination	-763,2	-716,447	-190,304	-0,797	-46,6936	1812,7399
1024	0,385 A_02_SLU_08	Combination	-763,2	-714,005	-190,304	-0,797	-12,1704	2006,6609
1024	0,77 A_02_SLU_08	Combination	-763,2	-711,563	-190,304	-0,797	22,3528	2199,6417
1024	0 A_02_SLU_09	Combination	-611,389	-183,541	114,45	0,7409	51,8235	4676,4812
1024	0,385 A_02_SLU_09	Combination	-611,389	-181,1	114,45	0,7409	59,0794	4885,5962
1024	0,77 A_02_SLU_09	Combination	-611,389	-178,658	114,45	0,7409	66,3353	5093,7711
1024	0 A_02_SLU_09	Combination	-913,806	-884,254	-107,436	-1,3363	-42,5432	868,304
1024	0,385 A_02_SLU_09	Combination	-913,806	-881,812	-107,436	-1,3363	-52,4345	1094,8353
1024	0,77 A_02_SLU_09	Combination	-913,806	-879,37	-107,436	-1,3363	-62,3258	1320,4264
1024	0 A_02_SLU_10	Combination	-493,343	-363,482	-105,018	0,1594	-12,4627	1404,747
1024	0,385 A_02_SLU_10	Combination	-493,343	-361,04	-105,018	0,1594	27,9691	1544,2175
1024	0,77 A_02_SLU_10	Combination	-493,343	-358,598	-105,018	0,1594	68,401	1682,7479
1024	0 COMBO_Dead	Combination	-441,075	-349,976	-0,96	0,004	-0,5966	1286,18
1024	0,385 COMBO_Dead	Combination	-441,075	-346,68	-0,96	0,004	-0,2272	1420,2862
1024	0,77 COMBO_Dead	Combination	-441,075	-343,383	-0,96	0,004	0,1423	1553,1232
1024	0 COMBO_Permanenti	Combination	-225,974	-144,326	-0,002062	0,007	-0,1307	640,9873
1024	0,385 COMBO_Permanenti	Combination	-225,974	-144,326	-0,002062	0,007	-0,1299	696,5526
1024	0,77 COMBO_Permanenti	Combination	-225,974	-144,326	-0,002062	0,007	-0,1291	752,1179
1024	0 COMBO1_MOBILI	Combination	-144,174	127,816	112,815	1,4658	61,8652	3275,5941
1024	0,385 COMBO1_MOBILI	Combination	-144,174	127,816	112,815	1,4658	74,3399	3362,7481
1024	0,77 COMBO1_MOBILI	Combination	-144,174	127,816	112,815	1,4658	86,8147	3449,9022
1024	0 COMBO1_MOBILI	Combination	-449,905	-538,939	-127,574	-1,0733	-42,5969	-496,6928
1024	0,385 COMBO1_MOBILI	Combination	-449,905	-538,939	-127,574	-1,0733	-46,9787	-402,8077
1024	0,77 COMBO1_MOBILI	Combination	-449,905	-538,939	-127,574	-1,0733	-51,3605	-308,9225
1024	0 COMBO2_MOBILI	Combination	-143,6	167,103	52,579	0,8243	45,1924	3311,2482
1024	0,385 COMBO2_MOBILI	Combination	-143,6	167,103	52,579	0,8243	76,2687	3385,8351
1024	0,77 COMBO2_MOBILI	Combination	-143,6	167,103	52,579	0,8243	107,345	3460,422
1024	0 COMBO2_MOBILI	Combination	-446,017	-533,609	-169,307	-1,2529	-49,1743	-496,929
1024	0,385 COMBO2_MOBILI	Combination	-446,017	-533,609	-169,307	-1,2529	-35,2452	-404,9258

1024	0,77 COMBO2_MOBILI	Combination	-446,017	-533,609	-169,307	-1,2529	-21,3161	-312,9227
1024	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1024	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1024	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1024	0 COMB_RARA	Combination	-500,15	-329,22	31,752	0,2619	12,2522	1978,0663
1024	0,385 COMB_RARA	Combination	-500,15	-326,778	31,752	0,2619	10,3809	2129,5985
1024	0,77 COMB_RARA	Combination	-500,15	-324,336	31,752	0,2619	8,5097	2280,1905
1024	0 COMB_RARA	Combination	-556,767	-452,693	-12,764	-0,2083	-7,0927	1279,4946
1024	0,385 COMB_RARA	Combination	-556,767	-450,252	-12,764	-0,2083	-12,0855	1432,2733
1024	0,77 COMB_RARA	Combination	-556,767	-447,81	-12,764	-0,2083	-17,0783	1584,1118
1025	0 DEAD	LinStatic	-325,813	-230,429	-0,493	0,0296	0,1935	1243,5802
1025	0,385 DEAD	LinStatic	-325,813	-227,987	-0,493	0,0296	0,3833	1331,8253
1025	0,77 DEAD	LinStatic	-325,813	-225,545	-0,493	0,0296	0,5731	1419,1302
1025	0 PAVIMENTAZIONE	LinStatic	-117,196	-61,276	-0,083	0,0087	0,1079	411,6156
1025	0,385 PAVIMENTAZIONE	LinStatic	-117,196	-61,276	-0,083	0,0087	0,14	435,2069
1025	0,77 PAVIMENTAZIONE	LinStatic	-117,196	-61,276	-0,083	0,0087	0,1721	458,7982
1025	0 BARRIERA+CORDOLO	LinStatic	-26,93	-14,485	-0,246	-0,0013	-0,105	102,5671
1025	0,385 BARRIERA+CORDOLO	LinStatic	-26,93	-14,485	-0,246	-0,0013	-0,0103	108,1437
1025	0,77 BARRIERA+CORDOLO	LinStatic	-26,93	-14,485	-0,246	-0,0013	0,0844	113,7203
1025	0 PARAPETTO	LinStatic	-6,189	-2,205	-0,084	-0,0008046	-0,0419	20,9417
1025	0,385 PARAPETTO	LinStatic	-6,189	-2,205	-0,084	-0,0008046	-0,0094	21,7906
1025	0,77 PARAPETTO	LinStatic	-6,189	-2,205	-0,084	-0,0008046	0,0231	22,6396
1025	0 QK_MOBILI	LinStatic	-14,589	-7,934	3,306	-0,0845	3,5324	59,1488
1025	0,385 QK_MOBILI	LinStatic	-14,589	-7,934	3,306	-0,0845	2,2597	62,2035
1025	0,77 QK_MOBILI	LinStatic	-14,589	-7,934	3,306	-0,0845	0,9869	65,2583
1025	0 QK_FOLLA	LinStatic	-77,062	-33,509	-0,897	-0,0073	-0,4245	275,144
1025	0,385 QK_FOLLA	LinStatic	-77,062	-33,509	-0,897	-0,0073	-0,0793	288,0449
1025	0,77 QK_FOLLA	LinStatic	-77,062	-33,509	-0,897	-0,0073	0,266	300,9459
1025	0 PERMANENTI	LinStatic	-150,316	-77,966	-0,414	0,0065	-0,039	535,1244
1025	0,385 PERMANENTI	LinStatic	-150,316	-77,966	-0,414	0,0065	0,1203	565,1412
1025	0,77 PERMANENTI	LinStatic	-150,316	-77,966	-0,414	0,0065	0,2796	595,1581
1025	0 Qk_Tandem_1	LinMoving	0,216	103,452	45,77	1,427	27,7504	2235,005

1025	0,385 Qk_Tandem_1	LinMoving	0,216	103,452	45,77	1,427	36,3313	2288,2892
1025	0,77 Qk_Tandem_1	LinMoving	0,216	103,452	45,77	1,427	44,9121	2341,5733
1025	0 Qk_Tandem_1	LinMoving	-228,218	-387,626	-133,2	-0,4225	-81,3661	-551,2107
1025	0,385 Qk_Tandem_1	LinMoving	-228,218	-387,626	-133,2	-0,4225	-58,2656	-517,3067
1025	0,77 Qk_Tandem_1	LinMoving	-228,218	-387,626	-133,2	-0,4225	-35,165	-483,4027
1025	0 Qk_Tandem_2	LinMoving	0,333	112,831	76,268	0,9711	50,4634	2251,2175
1025	0,385 Qk_Tandem_2	LinMoving	0,333	112,831	76,268	0,9711	45,8904	2308,093
1025	0,77 Qk_Tandem_2	LinMoving	0,333	112,831	76,268	0,9711	41,3173	2364,9685
1025	0 Qk_Tandem_2	LinMoving	-224,548	-407,603	-88,852	-0,5599	-49,7736	-548,6175
1025	0,385 Qk_Tandem_2	LinMoving	-224,548	-407,603	-88,852	-0,5599	-40,4566	-516,3014
1025	0,77 Qk_Tandem_2	LinMoving	-224,548	-407,603	-88,852	-0,5599	-31,1396	-483,9852
1025	0 FRENATURA	LinStatic	39,129	41,483	14,349	-0,0028	5,7657	637,5538
1025	0,385 FRENATURA	LinStatic	39,129	41,483	14,349	-0,0028	0,2414	621,5828
1025	0,77 FRENATURA	LinStatic	39,129	41,483	14,349	-0,0028	-5,283	605,6118
1025	0 VENTO_TR_SC	LinStatic	-3,117	0,189	-10,609	0,041	-0,2655	5,1846
1025	0,385 VENTO_TR_SC	LinStatic	-3,117	0,189	-10,609	0,041	3,8192	5,1117
1025	0,77 VENTO_TR_SC	LinStatic	-3,117	0,189	-10,609	0,041	7,9038	5,0388
1025	0 VENTO_TR_CA	LinStatic	-5,332	0,229	-12,005	0,0759	1,5438	8,7695
1025	0,385 VENTO_TR_CA	LinStatic	-5,332	0,229	-12,005	0,0759	6,1657	8,6814
1025	0,77 VENTO_TR_CA	LinStatic	-5,332	0,229	-12,005	0,0759	10,7875	8,5934
1025	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1025	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1025	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1025	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1025	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1025	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1025	0 Qk_Tandem_1_FQ	LinMoving	0,161	72,22	32,531	0,9158	19,3398	1467,2809
1025	0,385 Qk_Tandem_1_FQ	LinMoving	0,161	72,22	32,531	0,9158	25,7002	1498,4614
1025	0,77 Qk_Tandem_1_FQ	LinMoving	0,161	72,22	32,531	0,9158	32,0606	1529,6418
1025	0 Qk_Tandem_1_FQ	LinMoving	-133,82	-249,474	-91,057	-0,2934	-52,5343	-350,4629
1025	0,385 Qk_Tandem_1_FQ	LinMoving	-133,82	-249,474	-91,057	-0,2934	-37,8453	-330,067
1025	0,77 Qk_Tandem_1_FQ	LinMoving	-133,82	-249,474	-91,057	-0,2934	-23,1562	-309,6712

1025	0 Qk_Tandem_2_FQ	LinMoving	0,245	78,586	51,491	0,6682	32,5449	1483,9133
1025	0,385 Qk_Tandem_2_FQ	LinMoving	0,245	78,586	51,491	0,6682	30,7141	1517,3402
1025	0,77 Qk_Tandem_2_FQ	LinMoving	0,245	78,586	51,491	0,6682	28,8834	1550,7671
1025	0 Qk_Tandem_2_FQ	LinMoving	-132,357	-263,616	-63,453	-0,3565	-34,3795	-349,0538
1025	0,385 Qk_Tandem_2_FQ	LinMoving	-132,357	-263,616	-63,453	-0,3565	-28,0187	-329,4688
1025	0,77 Qk_Tandem_2_FQ	LinMoving	-132,357	-263,616	-63,453	-0,3565	-21,658	-309,8838
1025	0 QK_MOBILI_FQ	LinStatic	-7,295	-3,967	1,653	-0,0423	1,7662	29,5744
1025	0,385 QK_MOBILI_FQ	LinStatic	-7,295	-3,967	1,653	-0,0423	1,1298	31,1018
1025	0,77 QK_MOBILI_FQ	LinStatic	-7,295	-3,967	1,653	-0,0423	0,4935	32,6291
1025	0 FRENATURA_2	LinStatic	48,619	42,183	-6,812	-0,0036	-2,7728	638,1266
1025	0,385 FRENATURA_2	LinStatic	48,619	42,183	-6,812	-0,0036	-0,1503	621,8864
1025	0,77 FRENATURA_2	LinStatic	48,619	42,183	-6,812	-0,0036	2,4721	605,6461
1025	0 RITIRO	LinStatic	0	0	0	0	0	0
1025	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1025	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1025	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1025	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1025	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1025	0 Distorsioni	LinStatic	0	0	0	0	0	0
1025	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1025	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1025	0 A_01_SLU_00	Combination	-665,321	-428,028	-1,286	0,0497	0,2026	2481,5198
1025	0,385 A_01_SLU_00	Combination	-665,321	-424,731	-1,286	0,0497	0,6978	2645,6759
1025	0,77 A_01_SLU_00	Combination	-665,321	-421,435	-1,286	0,0497	1,1931	2808,5629
1025	0 A_01_SLU_01	Combination	-809,917	-348,931	42,012	1,9879	44,5765	6007,1286
1025	0,385 A_01_SLU_01	Combination	-809,917	-345,635	42,012	1,9879	63,7749	6266,5351
1025	0,77 A_01_SLU_01	Combination	-809,917	-342,338	42,012	1,9879	82,9733	6524,6725
1025	0 A_01_SLU_01	Combination	-1118,304	-1011,886	-199,598	-0,5089	-102,7308	2245,7374
1025	0,385 A_01_SLU_01	Combination	-1118,304	-1008,589	-199,598	-0,5089	-63,9308	2478,9807
1025	0,77 A_01_SLU_01	Combination	-1118,304	-1005,292	-199,598	-0,5089	-25,1308	2710,9549
1025	0 A_01_SLU_02	Combination	-741,427	-312,681	48,311	1,488	42,3874	6107,1985
1025	0,385 A_01_SLU_02	Combination	-741,427	-309,384	48,311	1,488	52,1148	6315,4236

1025	0,77 A_01_SLU_02	Combination	-741,427	-306,088	48,311	1,488	61,8422	6522,3796
1025	0 A_01_SLU_02	Combination	-942,399	-795,221	-137,07	-0,3258	-65,4238	3380,5827
1025	0,385 A_01_SLU_02	Combination	-942,399	-791,924	-137,07	-0,3258	-43,2034	3572,631
1025	0,77 A_01_SLU_02	Combination	-942,399	-788,628	-137,07	-0,3258	-20,9831	3763,4101
1025	0 A_01_SLU_03	Combination	-767,39	-333,148	26,731	1,5806	41,3572	5798,9449
1025	0,385 A_01_SLU_03	Combination	-767,39	-329,851	26,731	1,5806	59,393	6015,05
1025	0,77 A_01_SLU_03	Combination	-767,39	-326,555	26,731	1,5806	77,4288	6229,8858
1025	0 A_01_SLU_03	Combination	-968,362	-815,688	-158,651	-0,2333	-66,454	3072,3292
1025	0,385 A_01_SLU_03	Combination	-968,362	-812,392	-158,651	-0,2333	-35,9253	3272,2573
1025	0,77 A_01_SLU_03	Combination	-968,362	-809,095	-158,651	-0,2333	-5,3965	3470,9163
1025	0 A_01_SLU_04	Combination	-800,319	-349,343	63,62	1,8512	41,7976	5991,3436
1025	0,385 A_01_SLU_04	Combination	-800,319	-346,046	63,62	1,8512	52,6767	6250,9085
1025	0,77 A_01_SLU_04	Combination	-800,319	-342,749	63,62	1,8512	63,5558	6509,2043
1025	0 A_01_SLU_04	Combination	-1108,705	-1012,297	-177,989	-0,6456	-105,5097	2229,9524
1025	0,385 A_01_SLU_04	Combination	-1108,705	-1009,001	-177,989	-0,6456	-75,029	2463,3541
1025	0,77 A_01_SLU_04	Combination	-1108,705	-1005,704	-177,989	-0,6456	-44,5483	2695,4867
1025	0 A_01_SLU_05	Combination	-681,319	-427,342	-37,301	0,2776	4,8341	2507,8282
1025	0,385 A_01_SLU_05	Combination	-681,319	-424,045	-37,301	0,2776	19,1949	2671,7203
1025	0,77 A_01_SLU_05	Combination	-681,319	-420,749	-37,301	0,2776	33,5556	2834,3431
1025	0 A_01_SLU_06	Combination	-620,725	-229,298	42,391	1,9743	44,5283	5304,3133
1025	0,385 A_01_SLU_06	Combination	-620,725	-226,856	42,391	1,9743	63,5806	5517,8257
1025	0,77 A_01_SLU_06	Combination	-620,725	-224,414	42,391	1,9743	82,6329	5730,3979
1025	0 A_01_SLU_06	Combination	-929,111	-892,253	-199,218	-0,5225	-102,779	1542,9222
1025	0,385 A_01_SLU_06	Combination	-929,111	-889,811	-199,218	-0,5225	-64,1251	1730,2713
1025	0,77 A_01_SLU_06	Combination	-929,111	-887,369	-199,218	-0,5225	-25,4712	1916,6803
1025	0 A_01_SLU_07	Combination	-552,235	-193,048	48,69	1,4744	42,3392	5404,3832
1025	0,385 A_01_SLU_07	Combination	-552,235	-190,606	48,69	1,4744	51,9205	5566,7142
1025	0,77 A_01_SLU_07	Combination	-552,235	-188,164	48,69	1,4744	61,5019	5728,105
1025	0 A_01_SLU_07	Combination	-753,206	-675,588	-136,691	-0,3395	-65,472	2677,7675
1025	0,385 A_01_SLU_07	Combination	-753,206	-673,146	-136,691	-0,3395	-43,3977	2823,9215
1025	0,77 A_01_SLU_07	Combination	-753,206	-670,704	-136,691	-0,3395	-21,3234	2969,1355
1025	0 A_01_SLU_08	Combination	-578,198	-213,515	27,11	1,5669	41,309	5096,1297

1025	0,385 A_01_SLU_08	Combination	-578,198	-211,073	27,11	1,5669	59,1987	5266,3405
1025	0,77 A_01_SLU_08	Combination	-578,198	-208,631	27,11	1,5669	77,0884	5435,6112
1025	0 A_01_SLU_08	Combination	-779,169	-696,055	-158,271	-0,2469	-66,5022	2369,5139
1025	0,385 A_01_SLU_08	Combination	-779,169	-693,613	-158,271	-0,2469	-36,1196	2523,5479
1025	0,77 A_01_SLU_08	Combination	-779,169	-691,171	-158,271	-0,2469	-5,7369	2676,6417
1025	0 A_01_SLU_09	Combination	-611,127	-229,71	64	1,8376	41,7494	5288,5283
1025	0,385 A_01_SLU_09	Combination	-611,127	-227,268	64	1,8376	52,4824	5502,1991
1025	0,77 A_01_SLU_09	Combination	-611,127	-224,826	64	1,8376	63,2154	5714,9297
1025	0 A_01_SLU_09	Combination	-919,513	-892,664	-177,61	-0,6592	-105,5579	1527,1371
1025	0,385 A_01_SLU_09	Combination	-919,513	-890,222	-177,61	-0,6592	-75,2233	1714,6447
1025	0,77 A_01_SLU_09	Combination	-919,513	-887,78	-177,61	-0,6592	-44,8887	1901,2121
1025	0 A_01_SLU_10	Combination	-492,126	-307,709	-36,921	0,264	4,7859	1805,013
1025	0,385 A_01_SLU_10	Combination	-492,126	-305,267	-36,921	0,264	19,0006	1923,0108
1025	0,77 A_01_SLU_10	Combination	-492,126	-302,825	-36,921	0,264	33,2152	2040,0685
1025	0 A_02_SLU_01	Combination	-809,76	-336,269	83,184	1,3724	75,2391	6029,0154
1025	0,385 A_02_SLU_01	Combination	-809,76	-332,973	83,184	1,3724	76,6797	6293,2703
1025	0,77 A_02_SLU_01	Combination	-809,76	-329,676	83,184	1,3724	78,1203	6556,2559
1025	0 A_02_SLU_01	Combination	-1113,35	-1038,855	-139,727	-0,6944	-60,081	2249,2381
1025	0,385 A_02_SLU_01	Combination	-1113,35	-1035,558	-139,727	-0,6944	-39,8887	2480,3379
1025	0,77 A_02_SLU_01	Combination	-1113,35	-1032,262	-139,727	-0,6944	-19,6964	2710,1685
1025	0 A_02_SLU_02	Combination	-727,066	-302,082	45,011	1,1155	49,3873	6133,0063
1025	0,385 A_02_SLU_02	Combination	-727,066	-298,785	45,011	1,1155	59,0482	6344,1972
1025	0,77 A_02_SLU_02	Combination	-727,066	-295,489	45,011	1,1155	68,7091	6554,119
1025	0 A_02_SLU_02	Combination	-925,967	-815,385	-127,406	-0,4216	-50,9993	3383,5556
1025	0,385 A_02_SLU_02	Combination	-925,967	-812,088	-127,406	-0,4216	-29,0511	3573,9837
1025	0,77 A_02_SLU_02	Combination	-925,967	-808,792	-127,406	-0,4216	-7,103	3763,1426
1025	0 A_02_SLU_03	Combination	-757,774	-322,899	34,011	1,2084	52,6263	5824,4664
1025	0,385 A_02_SLU_03	Combination	-757,774	-319,602	34,011	1,2084	66,5221	6043,6718
1025	0,77 A_02_SLU_03	Combination	-757,774	-316,306	34,011	1,2084	80,418	6261,608
1025	0 A_02_SLU_03	Combination	-956,676	-836,202	-138,406	-0,3287	-47,7603	3075,0156
1025	0,385 A_02_SLU_03	Combination	-956,676	-832,905	-138,406	-0,3287	-21,5771	3273,4583
1025	0,77 A_02_SLU_03	Combination	-956,676	-829,609	-138,406	-0,3287	4,606	3470,6317

1025	0 A_02_SLU_04	Combination	-800,162	-336,681	104,793	1,2357	72,4602	6013,2304
1025	0,385 A_02_SLU_04	Combination	-800,162	-333,384	104,793	1,2357	65,5815	6277,6437
1025	0,77 A_02_SLU_04	Combination	-800,162	-330,088	104,793	1,2357	58,7028	6540,7878
1025	0 A_02_SLU_04	Combination	-1103,751	-1039,266	-118,119	-0,8312	-62,8599	2233,4531
1025	0,385 A_02_SLU_04	Combination	-1103,751	-1035,97	-118,119	-0,8312	-50,9869	2464,7113
1025	0,77 A_02_SLU_04	Combination	-1103,751	-1032,673	-118,119	-0,8312	-39,1139	2694,7003
1025	0 A_02_SLU_05	Combination	-681,319	-427,342	-37,301	0,2776	4,8341	2507,8282
1025	0,385 A_02_SLU_05	Combination	-681,319	-424,045	-37,301	0,2776	19,1949	2671,7203
1025	0,77 A_02_SLU_05	Combination	-681,319	-420,749	-37,301	0,2776	33,5556	2834,3431
1025	0 A_02_SLU_06	Combination	-620,568	-216,636	83,564	1,3587	75,1909	5326,2002
1025	0,385 A_02_SLU_06	Combination	-620,568	-214,195	83,564	1,3587	76,4854	5544,5608
1025	0,77 A_02_SLU_06	Combination	-620,568	-211,753	83,564	1,3587	77,7799	5761,9813
1025	0 A_02_SLU_06	Combination	-924,157	-919,222	-139,348	-0,7081	-60,1292	1546,4229
1025	0,385 A_02_SLU_06	Combination	-924,157	-916,78	-139,348	-0,7081	-40,083	1731,6284
1025	0,77 A_02_SLU_06	Combination	-924,157	-914,338	-139,348	-0,7081	-20,0368	1915,8939
1025	0 A_02_SLU_07	Combination	-537,873	-182,449	45,391	1,1018	49,3391	5430,1911
1025	0,385 A_02_SLU_07	Combination	-537,873	-180,007	45,391	1,1018	58,8539	5595,4878
1025	0,77 A_02_SLU_07	Combination	-537,873	-177,565	45,391	1,1018	68,3687	5759,8444
1025	0 A_02_SLU_07	Combination	-736,775	-695,752	-127,027	-0,4352	-51,0474	2680,7403
1025	0,385 A_02_SLU_07	Combination	-736,775	-693,31	-127,027	-0,4352	-29,2454	2825,2742
1025	0,77 A_02_SLU_07	Combination	-736,775	-690,868	-127,027	-0,4352	-7,4434	2968,868
1025	0 A_02_SLU_08	Combination	-568,582	-203,266	34,391	1,1948	52,5781	5121,6511
1025	0,385 A_02_SLU_08	Combination	-568,582	-200,824	34,391	1,1948	66,3278	5294,9623
1025	0,77 A_02_SLU_08	Combination	-568,582	-198,382	34,391	1,1948	80,0776	5467,3334
1025	0 A_02_SLU_08	Combination	-767,484	-716,569	-138,026	-0,3423	-47,8084	2372,2004
1025	0,385 A_02_SLU_08	Combination	-767,484	-714,127	-138,026	-0,3423	-21,7714	2524,7488
1025	0,77 A_02_SLU_08	Combination	-767,484	-711,685	-138,026	-0,3423	4,2656	2676,3571
1025	0 A_02_SLU_09	Combination	-610,969	-217,048	105,172	1,222	72,412	5310,4151
1025	0,385 A_02_SLU_09	Combination	-610,969	-214,606	105,172	1,222	65,3872	5528,9342
1025	0,77 A_02_SLU_09	Combination	-610,969	-212,164	105,172	1,222	58,3624	5746,5132
1025	0 A_02_SLU_09	Combination	-914,559	-919,633	-117,739	-0,8448	-62,9081	1530,6378
1025	0,385 A_02_SLU_09	Combination	-914,559	-917,191	-117,739	-0,8448	-51,1812	1716,0018

1025	0,77 A_02_SLU_09	Combination	-914,559	-914,749	-117,739	-0,8448	-39,4543	1900,4257
1025	0 A_02_SLU_10	Combination	-492,126	-307,709	-36,921	0,264	4,7859	1805,013
1025	0,385 A_02_SLU_10	Combination	-492,126	-305,267	-36,921	0,264	19,0006	1923,0108
1025	0,77 A_02_SLU_10	Combination	-492,126	-302,825	-36,921	0,264	33,2152	2040,0685
1025	0 COMBO_Dead	Combination	-439,848	-311,079	-0,666	0,04	0,2612	1678,8333
1025	0,385 COMBO_Dead	Combination	-439,848	-307,782	-0,666	0,04	0,5174	1797,9641
1025	0,77 COMBO_Dead	Combination	-439,848	-304,486	-0,666	0,04	0,7737	1915,8257
1025	0 COMBO_Permanenti	Combination	-225,473	-116,949	-0,621	0,0098	-0,0586	802,6865
1025	0,385 COMBO_Permanenti	Combination	-225,473	-116,949	-0,621	0,0098	0,1804	847,7118
1025	0,77 COMBO_Permanenti	Combination	-225,473	-116,949	-0,621	0,0098	0,4193	892,7372
1025	0 COMBO1_MOBILI	Combination	-144,596	79,097	43,298	1,9382	44,3739	3525,6088
1025	0,385 COMBO1_MOBILI	Combination	-144,596	79,097	43,298	1,9382	63,0771	3620,8592
1025	0,77 COMBO1_MOBILI	Combination	-144,596	79,097	43,298	1,9382	81,7802	3716,1096
1025	0 COMBO1_MOBILI	Combination	-452,982	-583,858	-198,311	-0,5586	-102,9334	-235,7824
1025	0,385 COMBO1_MOBILI	Combination	-452,982	-583,858	-198,311	-0,5586	-64,6286	-166,6952
1025	0,77 COMBO1_MOBILI	Combination	-452,982	-583,858	-198,311	-0,5586	-26,3239	-97,608
1025	0 COMBO2_MOBILI	Combination	-144,439	91,758	84,471	1,3226	75,0365	3547,4956
1025	0,385 COMBO2_MOBILI	Combination	-144,439	91,758	84,471	1,3226	75,9818	3647,5943
1025	0,77 COMBO2_MOBILI	Combination	-144,439	91,758	84,471	1,3226	76,9272	3747,6931
1025	0 COMBO2_MOBILI	Combination	-448,028	-610,827	-138,441	-0,7442	-60,2836	-232,2817
1025	0,385 COMBO2_MOBILI	Combination	-448,028	-610,827	-138,441	-0,7442	-40,5865	-165,338
1025	0,77 COMBO2_MOBILI	Combination	-448,028	-610,827	-138,441	-0,7442	-20,8895	-98,3944
1025	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1025	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1025	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1025	0 COMB_RARA	Combination	-498,988	-292,893	11,138	0,3699	7,869	2421,029
1025	0,385 COMB_RARA	Combination	-498,988	-290,451	11,138	0,3699	10,1315	2556,6009
1025	0,77 COMB_RARA	Combination	-498,988	-288,009	11,138	0,3699	12,394	2691,2326
1025	0 COMB_RARA	Combination	-556,096	-415,662	-33,605	-0,0924	-19,4101	1724,4751
1025	0,385 COMB_RARA	Combination	-556,096	-413,22	-33,605	-0,0924	-13,5177	1855,2019
1025	0,77 COMB_RARA	Combination	-556,096	-410,778	-33,605	-0,0924	-7,6253	1984,9886
1026	0 DEAD	LinStatic	-324,497	-223,605	0,262	-0,0101	0,4204	1483,9154

1026	0,385 DEAD	LinStatic	-324,497	-221,163	0,262	-0,0101	0,3197	1569,5331
1026	0,77 DEAD	LinStatic	-324,497	-218,721	0,262	-0,0101	0,2191	1654,2108
1026	0 PAVIMENTAZIONE	LinStatic	-116,74	-59,682	0,111	-0,0039	0,148	476,264
1026	0,385 PAVIMENTAZIONE	LinStatic	-116,74	-59,682	0,111	-0,0039	0,1053	499,2416
1026	0,77 PAVIMENTAZIONE	LinStatic	-116,74	-59,682	0,111	-0,0039	0,0626	522,2193
1026	0 BARRIERA+CORDOLO	LinStatic	-26,398	-14,391	-0,011	-0,0015	0,0512	117,4416
1026	0,385 BARRIERA+CORDOLO	LinStatic	-26,398	-14,391	-0,011	-0,0015	0,0554	122,982
1026	0,77 BARRIERA+CORDOLO	LinStatic	-26,398	-14,391	-0,011	-0,0015	0,0595	128,5225
1026	0 PARAPETTO	LinStatic	-5,656	-2,132	-0,008594	-0,0002758	0,0129	22,7183
1026	0,385 PARAPETTO	LinStatic	-5,656	-2,132	-0,008594	-0,0002758	0,0162	23,5392
1026	0,77 PARAPETTO	LinStatic	-5,656	-2,132	-0,008594	-0,0002758	0,0195	24,3602
1026	0 QK_MOBILI	LinStatic	-14,72	-9,255	2,595	-0,1048	0,8486	68,2668
1026	0,385 QK_MOBILI	LinStatic	-14,72	-9,255	2,595	-0,1048	-0,1505	71,8298
1026	0,77 QK_MOBILI	LinStatic	-14,72	-9,255	2,595	-0,1048	-1,1495	75,3929
1026	0 QK_FOLLA	LinStatic	-72,683	-32,884	-0,074	-0,0037	0,1534	306,1597
1026	0,385 QK_FOLLA	LinStatic	-72,683	-32,884	-0,074	-0,0037	0,1817	318,8202
1026	0,77 QK_FOLLA	LinStatic	-72,683	-32,884	-0,074	-0,0037	0,2101	331,4806
1026	0 PERMANENTI	LinStatic	-148,794	-76,205	0,092	-0,0056	0,2121	616,4238
1026	0,385 PERMANENTI	LinStatic	-148,794	-76,205	0,092	-0,0056	0,1769	645,7629
1026	0,77 PERMANENTI	LinStatic	-148,794	-76,205	0,092	-0,0056	0,1416	675,102
1026	0 Qk_Tandem_1	LinMoving	0	115,825	36,585	1,5003	31,375	2390,8325
1026	0,385 Qk_Tandem_1	LinMoving	0	115,825	36,585	1,5003	48,166	2450,6674
1026	0,77 Qk_Tandem_1	LinMoving	0	115,825	36,585	1,5003	64,9571	2510,5023
1026	0 Qk_Tandem_1	LinMoving	-236,195	-375,723	-105,807	-0,6735	-36,8764	-459,4768
1026	0,385 Qk_Tandem_1	LinMoving	-236,195	-375,723	-105,807	-0,6735	-31,6808	-429,3861
1026	0,77 Qk_Tandem_1	LinMoving	-236,195	-375,723	-105,807	-0,6735	-26,4852	-399,2954
1026	0 Qk_Tandem_2	LinMoving	0	127,745	60,811	0,9301	35,3721	2420,2968
1026	0,385 Qk_Tandem_2	LinMoving	0	127,745	60,811	0,9301	40,5593	2484,2955
1026	0,77 Qk_Tandem_2	LinMoving	0	127,745	60,811	0,9301	45,7465	2548,2942
1026	0 Qk_Tandem_2	LinMoving	-231,652	-401,715	-71,326	-0,876	-26,8469	-460,0807
1026	0,385 Qk_Tandem_2	LinMoving	-231,652	-401,715	-71,326	-0,876	-31,8449	-430,2868
1026	0,77 Qk_Tandem_2	LinMoving	-231,652	-401,715	-71,326	-0,876	-36,843	-400,493

1026	0 FRENATURA	LinStatic	36,538	42,89	14,303	0,0012	5,5917	595,862
1026	0,385 FRENATURA	LinStatic	36,538	42,89	14,303	0,0012	0,0851	579,3492
1026	0,77 FRENATURA	LinStatic	36,538	42,89	14,303	0,0012	-5,4215	562,8365
1026	0 VENTO_TR_SC	LinStatic	-2,078	1,112	-11,547	0,023	-2,3289	3,664
1026	0,385 VENTO_TR_SC	LinStatic	-2,078	1,112	-11,547	0,023	2,1166	3,2357
1026	0,77 VENTO_TR_SC	LinStatic	-2,078	1,112	-11,547	0,023	6,562	2,8074
1026	0 VENTO_TR_CA	LinStatic	-3,562	1,862	-14,031	0,0398	-2,2707	6,2269
1026	0,385 VENTO_TR_CA	LinStatic	-3,562	1,862	-14,031	0,0398	3,131	5,5099
1026	0,77 VENTO_TR_CA	LinStatic	-3,562	1,862	-14,031	0,0398	8,5328	4,793
1026	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1026	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1026	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1026	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1026	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1026	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1026	0 Qk_Tandem_1_FQ	LinMoving	0	80,884	26,237	0,9543	22,4632	1559,0355
1026	0,385 Qk_Tandem_1_FQ	LinMoving	0	80,884	26,237	0,9543	34,0339	1595,3693
1026	0,77 Qk_Tandem_1_FQ	LinMoving	0	80,884	26,237	0,9543	45,6047	1631,7032
1026	0 Qk_Tandem_1_FQ	LinMoving	-138,669	-242,759	-72,798	-0,4792	-24,4591	-295,1355
1026	0,385 Qk_Tandem_1_FQ	LinMoving	-138,669	-242,759	-72,798	-0,4792	-21,6007	-276,7497
1026	0,77 Qk_Tandem_1_FQ	LinMoving	-138,669	-242,759	-72,798	-0,4792	-18,7424	-258,3638
1026	0 Qk_Tandem_2_FQ	LinMoving	0	88,989	41,431	0,6409	24,3243	1583,7873
1026	0,385 Qk_Tandem_2_FQ	LinMoving	0	88,989	41,431	0,6409	28,6356	1622,5422
1026	0,77 Qk_Tandem_2_FQ	LinMoving	0	88,989	41,431	0,6409	32,9469	1661,297
1026	0 Qk_Tandem_2_FQ	LinMoving	-136,323	-259,77	-51,097	-0,5768	-18,7709	-295,3623
1026	0,385 Qk_Tandem_2_FQ	LinMoving	-136,323	-259,77	-51,097	-0,5768	-22,2562	-277,1321
1026	0,77 Qk_Tandem_2_FQ	LinMoving	-136,323	-259,77	-51,097	-0,5768	-25,7415	-258,9018
1026	0 QK_MOBILI_FQ	LinStatic	-7,36	-4,627	1,297	-0,0524	0,4243	34,1334
1026	0,385 QK_MOBILI_FQ	LinStatic	-7,36	-4,627	1,297	-0,0524	-0,0752	35,9149
1026	0,77 QK_MOBILI_FQ	LinStatic	-7,36	-4,627	1,297	-0,0524	-0,5748	37,6964
1026	0 FRENATURA_2	LinStatic	45,129	43,676	-6,967	0,0018	-2,7797	596,5272
1026	0,385 FRENATURA_2	LinStatic	45,129	43,676	-6,967	0,0018	-0,0975	579,712

1026	0,77 FRENATURA_2	LinStatic	45,129	43,676	-6,967	0,0018	2,5848	562,8967
1026	0 RITIRO	LinStatic	0	0	0	0	0	0
1026	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1026	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1026	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1026	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1026	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1026	0 Distorsioni	LinStatic	0	0	0	0	0	0
1026	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1026	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1026	0 A_01_SLU_00	Combination	-661,263	-416,175	0,49	-0,0221	0,8858	2927,9215
1026	0,385 A_01_SLU_00	Combination	-661,263	-412,878	0,49	-0,0221	0,697	3087,5141
1026	0,77 A_01_SLU_00	Combination	-661,263	-409,581	0,49	-0,0221	0,5081	3245,8376
1026	0 A_01_SLU_01	Combination	-796,57	-318,28	28,018	1,928	40,5304	6718,1534
1026	0,385 A_01_SLU_01	Combination	-796,57	-314,983	28,018	1,928	71,4265	6981,0335
1026	0,77 A_01_SLU_01	Combination	-796,57	-311,686	28,018	1,928	102,3226	7242,6444
1026	0 A_01_SLU_01	Combination	-1115,434	-981,869	-164,211	-1,0066	-51,6089	2870,2358
1026	0,385 A_01_SLU_01	Combination	-1115,434	-978,572	-164,211	-1,0066	-36,3668	3092,9612
1026	0,77 A_01_SLU_01	Combination	-1115,434	-975,275	-164,211	-1,0066	-21,1247	3314,4174
1026	0 A_01_SLU_02	Combination	-731,828	-282,734	37,686	1,4066	39,6838	6676,7957
1026	0,385 A_01_SLU_02	Combination	-731,828	-279,437	37,686	1,4066	57,6824	6886,2252
1026	0,77 A_01_SLU_02	Combination	-731,828	-276,141	37,686	1,4066	75,6811	7094,3855
1026	0 A_01_SLU_02	Combination	-939,831	-768,199	-110,866	-0,7438	-30,6997	3895,5392
1026	0,385 A_01_SLU_02	Combination	-939,831	-764,902	-110,866	-0,7438	-25,7696	4078,0467
1026	0,77 A_01_SLU_02	Combination	-939,831	-761,606	-110,866	-0,7438	-20,8394	4259,2851
1026	0 A_01_SLU_03	Combination	-754,371	-301,945	13,698	1,4537	34,1631	6386,337
1026	0,385 A_01_SLU_03	Combination	-754,371	-298,648	13,698	1,4537	61,3971	6603,1625
1026	0,77 A_01_SLU_03	Combination	-754,371	-295,351	13,698	1,4537	88,6312	6818,7189
1026	0 A_01_SLU_03	Combination	-962,374	-787,409	-134,855	-0,6966	-36,2205	3605,0804
1026	0,385 A_01_SLU_03	Combination	-962,374	-784,113	-134,855	-0,6966	-22,0549	3794,984
1026	0,77 A_01_SLU_03	Combination	-962,374	-780,816	-134,855	-0,6966	-7,8893	3983,6184
1026	0 A_01_SLU_04	Combination	-790,159	-321,631	53,273	1,8563	44,6176	6706,945

1026	0,385 A_01_SLU_04	Combination	-790,159	-318,335	53,273	1,8563	65,7906	6971,1156
1026	0,77 A_01_SLU_04	Combination	-790,159	-315,038	53,273	1,8563	86,9635	7234,017
1026	0 A_01_SLU_04	Combination	-1109,023	-985,22	-138,956	-1,0783	-47,5216	2859,0274
1026	0,385 A_01_SLU_04	Combination	-1109,023	-981,924	-138,956	-1,0783	-42,0027	3083,0433
1026	0,77 A_01_SLU_04	Combination	-1109,023	-978,627	-138,956	-1,0783	-36,4837	3305,7901
1026	0 A_01_SLU_05	Combination	-671,948	-410,588	-41,601	0,0974	-5,9263	2946,6021
1026	0,385 A_01_SLU_05	Combination	-671,948	-407,291	-41,601	0,0974	10,0901	3104,0439
1026	0,77 A_01_SLU_05	Combination	-671,948	-403,995	-41,601	0,0974	26,1065	3260,2165
1026	0 A_01_SLU_06	Combination	-608,599	-201,915	27,881	1,9344	40,2772	5890,5711
1026	0,385 A_01_SLU_06	Combination	-608,599	-199,473	27,881	1,9344	71,2261	6108,8154
1026	0,77 A_01_SLU_06	Combination	-608,599	-197,031	27,881	1,9344	102,1751	6326,1196
1026	0 A_01_SLU_06	Combination	-927,463	-865,504	-164,348	-1,0003	-51,8621	2042,6535
1026	0,385 A_01_SLU_06	Combination	-927,463	-863,062	-164,348	-1,0003	-36,5671	2220,7431
1026	0,77 A_01_SLU_06	Combination	-927,463	-860,62	-164,348	-1,0003	-21,2721	2397,8927
1026	0 A_01_SLU_07	Combination	-543,857	-166,37	37,549	1,4129	39,4306	5849,2134
1026	0,385 A_01_SLU_07	Combination	-543,857	-163,928	37,549	1,4129	57,4821	6014,0072
1026	0,77 A_01_SLU_07	Combination	-543,857	-161,486	37,549	1,4129	75,5336	6177,8607
1026	0 A_01_SLU_07	Combination	-751,86	-651,834	-111,004	-0,7374	-30,953	3067,9569
1026	0,385 A_01_SLU_07	Combination	-751,86	-649,392	-111,004	-0,7374	-25,9699	3205,8286
1026	0,77 A_01_SLU_07	Combination	-751,86	-646,95	-111,004	-0,7374	-20,9869	3342,7603
1026	0 A_01_SLU_08	Combination	-566,4	-185,58	13,561	1,4601	33,9098	5558,7547
1026	0,385 A_01_SLU_08	Combination	-566,4	-183,138	13,561	1,4601	61,1968	5730,9444
1026	0,77 A_01_SLU_08	Combination	-566,4	-180,696	13,561	1,4601	88,4837	5902,1941
1026	0 A_01_SLU_08	Combination	-774,403	-671,045	-134,992	-0,6902	-36,4737	2777,4981
1026	0,385 A_01_SLU_08	Combination	-774,403	-668,603	-134,992	-0,6902	-22,2552	2922,7659
1026	0,77 A_01_SLU_08	Combination	-774,403	-666,161	-134,992	-0,6902	-8,0368	3067,0936
1026	0 A_01_SLU_09	Combination	-602,188	-205,267	53,136	1,8627	44,3644	5879,3627
1026	0,385 A_01_SLU_09	Combination	-602,188	-202,825	53,136	1,8627	65,5902	6098,8975
1026	0,77 A_01_SLU_09	Combination	-602,188	-200,383	53,136	1,8627	86,816	6317,4922
1026	0 A_01_SLU_09	Combination	-921,051	-868,856	-139,093	-1,072	-47,7749	2031,4451
1026	0,385 A_01_SLU_09	Combination	-921,051	-866,414	-139,093	-1,072	-42,203	2210,8253
1026	0,77 A_01_SLU_09	Combination	-921,051	-863,972	-139,093	-1,072	-36,6312	2389,2653

1026	0 A_01_SLU_10	Combination	-483,977	-294,224	-41,738	0,1037	-6,1796	2119,0198
1026	0,385 A_01_SLU_10	Combination	-483,977	-291,782	-41,738	0,1037	9,8898	2231,8258
1026	0,77 A_01_SLU_10	Combination	-483,977	-289,34	-41,738	0,1037	25,9591	2343,6917
1026	0 A_02_SLU_01	Combination	-796,57	-302,188	60,723	1,1582	45,9265	6757,9303
1026	0,385 A_02_SLU_01	Combination	-796,57	-298,891	60,723	1,1582	61,1573	7026,4314
1026	0,77 A_02_SLU_01	Combination	-796,57	-295,595	60,723	1,1582	76,3882	7293,6634
1026	0 A_02_SLU_01	Combination	-1109,3	-1016,958	-117,662	-1,28	-38,0692	2869,4205
1026	0,385 A_02_SLU_01	Combination	-1109,3	-1013,662	-117,662	-1,28	-36,5884	3091,7452
1026	0,77 A_02_SLU_01	Combination	-1109,3	-1010,365	-117,662	-1,28	-35,1076	3312,8008
1026	0 A_02_SLU_02	Combination	-718,941	-269,398	28,572	0,9373	29,9182	6714,9213
1026	0,385 A_02_SLU_02	Combination	-718,941	-266,102	28,572	0,9373	49,311	6927,5286
1026	0,77 A_02_SLU_02	Combination	-718,941	-262,805	28,572	0,9373	68,7038	7138,8666
1026	0 A_02_SLU_02	Combination	-923,426	-792,538	-110,219	-0,8893	-34,7245	3896,1968
1026	0,385 A_02_SLU_02	Combination	-923,426	-789,241	-110,219	-0,8893	-27,0266	4078,0172
1026	0,77 A_02_SLU_02	Combination	-923,426	-785,945	-110,219	-0,8893	-19,3288	4258,5684
1026	0 A_02_SLU_03	Combination	-745,78	-289,002	15,219	0,9842	28,5832	6424,13
1026	0,385 A_02_SLU_03	Combination	-745,78	-285,705	15,219	0,9842	53,117	6644,2845
1026	0,77 A_02_SLU_03	Combination	-745,78	-282,409	15,219	0,9842	77,6508	6863,1699
1026	0 A_02_SLU_03	Combination	-950,265	-812,141	-123,572	-0,8424	-36,0595	3605,4054
1026	0,385 A_02_SLU_03	Combination	-950,265	-808,845	-123,572	-0,8424	-23,2207	3794,7731
1026	0,77 A_02_SLU_03	Combination	-950,265	-805,548	-123,572	-0,8424	-10,3818	3982,8716
1026	0 A_02_SLU_04	Combination	-790,159	-305,54	85,978	1,0865	50,0137	6746,7219
1026	0,385 A_02_SLU_04	Combination	-790,159	-302,243	85,978	1,0865	55,5215	7016,5136
1026	0,77 A_02_SLU_04	Combination	-790,159	-298,946	85,978	1,0865	61,0292	7285,0361
1026	0 A_02_SLU_04	Combination	-1102,889	-1020,31	-92,407	-1,3517	-33,9819	2858,2122
1026	0,385 A_02_SLU_04	Combination	-1102,889	-1017,014	-92,407	-1,3517	-42,2243	3081,8274
1026	0,77 A_02_SLU_04	Combination	-1102,889	-1013,717	-92,407	-1,3517	-50,4666	3304,1734
1026	0 A_02_SLU_05	Combination	-671,948	-410,588	-41,601	0,0974	-5,9263	2946,6021
1026	0,385 A_02_SLU_05	Combination	-671,948	-407,291	-41,601	0,0974	10,0901	3104,0439
1026	0,77 A_02_SLU_05	Combination	-671,948	-403,995	-41,601	0,0974	26,1065	3260,2165
1026	0 A_02_SLU_06	Combination	-608,599	-185,823	60,586	1,1646	45,6732	5930,348
1026	0,385 A_02_SLU_06	Combination	-608,599	-183,381	60,586	1,1646	60,957	6154,2134

1026	0,77 A_02_SLU_06	Combination	-608,599	-180,939	60,586	1,1646	76,2408	6377,1387
1026	0 A_02_SLU_06	Combination	-921,329	-900,594	-117,799	-1,2736	-38,3224	2041,8382
1026	0,385 A_02_SLU_06	Combination	-921,329	-898,152	-117,799	-1,2736	-36,7887	2219,5272
1026	0,77 A_02_SLU_06	Combination	-921,329	-895,71	-117,799	-1,2736	-35,255	2396,276
1026	0 A_02_SLU_07	Combination	-530,97	-153,034	28,435	0,9436	29,665	5887,339
1026	0,385 A_02_SLU_07	Combination	-530,97	-150,592	28,435	0,9436	49,1107	6055,3105
1026	0,77 A_02_SLU_07	Combination	-530,97	-148,15	28,435	0,9436	68,5564	6222,3418
1026	0 A_02_SLU_07	Combination	-735,455	-676,173	-110,356	-0,8829	-34,9777	3068,6145
1026	0,385 A_02_SLU_07	Combination	-735,455	-673,731	-110,356	-0,8829	-27,227	3205,7991
1026	0,77 A_02_SLU_07	Combination	-735,455	-671,289	-110,356	-0,8829	-19,4762	3342,0436
1026	0 A_02_SLU_08	Combination	-557,809	-172,637	15,082	0,9905	28,33	5596,5477
1026	0,385 A_02_SLU_08	Combination	-557,809	-170,196	15,082	0,9905	52,9167	5772,0664
1026	0,77 A_02_SLU_08	Combination	-557,809	-167,754	15,082	0,9905	77,5033	5946,6451
1026	0 A_02_SLU_08	Combination	-762,293	-695,777	-123,709	-0,836	-36,3127	2777,8231
1026	0,385 A_02_SLU_08	Combination	-762,293	-693,335	-123,709	-0,836	-23,421	2922,5551
1026	0,77 A_02_SLU_08	Combination	-762,293	-690,893	-123,709	-0,836	-10,5293	3066,3469
1026	0 A_02_SLU_09	Combination	-602,188	-189,175	85,841	1,0929	49,7605	5919,1396
1026	0,385 A_02_SLU_09	Combination	-602,188	-186,733	85,841	1,0929	55,3211	6144,2955
1026	0,77 A_02_SLU_09	Combination	-602,188	-184,291	85,841	1,0929	60,8817	6368,5113
1026	0 A_02_SLU_09	Combination	-914,918	-903,946	-92,544	-1,3453	-34,2351	2030,6299
1026	0,385 A_02_SLU_09	Combination	-914,918	-901,504	-92,544	-1,3453	-42,4246	2209,6093
1026	0,77 A_02_SLU_09	Combination	-914,918	-899,062	-92,544	-1,3453	-50,6141	2387,6486
1026	0 A_02_SLU_10	Combination	-483,977	-294,224	-41,738	0,1037	-6,1796	2119,0198
1026	0,385 A_02_SLU_10	Combination	-483,977	-291,782	-41,738	0,1037	9,8898	2231,8258
1026	0,77 A_02_SLU_10	Combination	-483,977	-289,34	-41,738	0,1037	25,9591	2343,6917
1026	0 COMBO_Dead	Combination	-438,072	-301,866	0,353	-0,0137	0,5676	2003,2857
1026	0,385 COMBO_Dead	Combination	-438,072	-298,57	0,353	-0,0137	0,4317	2118,8697
1026	0,77 COMBO_Dead	Combination	-438,072	-295,273	0,353	-0,0137	0,2957	2233,1845
1026	0 COMBO_Permanenti	Combination	-223,191	-114,308	0,137	-0,0084	0,3182	924,6358
1026	0,385 COMBO_Permanenti	Combination	-223,191	-114,308	0,137	-0,0084	0,2653	968,6444
1026	0,77 COMBO_Permanenti	Combination	-223,191	-114,308	0,137	-0,0084	0,2124	1012,653
1026	0 COMBO1_MOBILI	Combination	-135,307	97,895	27,528	1,9501	39,6446	3790,2319

1026	0,385 COMBO1_MOBILI	Combination	-135,307	97,895	27,528	1,9501	70,7295	3893,5193
1026	0,77 COMBO1_MOBILI	Combination	-135,307	97,895	27,528	1,9501	101,8144	3996,8068
1026	0 COMBO1_MOBILI	Combination	-454,171	-565,694	-164,701	-0,9845	-52,4947	-57,6857
1026	0,385 COMBO1_MOBILI	Combination	-454,171	-565,694	-164,701	-0,9845	-37,0638	5,4471
1026	0,77 COMBO1_MOBILI	Combination	-454,171	-565,694	-164,701	-0,9845	-21,6328	68,5799
1026	0 COMBO2_MOBILI	Combination	-135,307	113,987	60,233	1,1803	45,0407	3830,0087
1026	0,385 COMBO2_MOBILI	Combination	-135,307	113,987	60,233	1,1803	60,4604	3938,9173
1026	0,77 COMBO2_MOBILI	Combination	-135,307	113,987	60,233	1,1803	75,8801	4047,8259
1026	0 COMBO2_MOBILI	Combination	-448,037	-600,784	-118,152	-1,2579	-38,955	-58,501
1026	0,385 COMBO2_MOBILI	Combination	-448,037	-600,784	-118,152	-1,2579	-37,2853	4,2311
1026	0,77 COMBO2_MOBILI	Combination	-448,037	-600,784	-118,152	-1,2579	-35,6157	66,9632
1026	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1026	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1026	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1026	0 COMB_RARA	Combination	-495,142	-281,389	10,13	0,3322	8,7268	2791,6539
1026	0,385 COMB_RARA	Combination	-495,142	-278,947	10,13	0,3322	12,5459	2925,6254
1026	0,77 COMB_RARA	Combination	-495,142	-276,505	10,13	0,3322	16,3651	3058,6567
1026	0 COMB_RARA	Combination	-554,191	-404,276	-25,468	-0,2113	-8,336	2079,0766
1026	0,385 COMB_RARA	Combination	-554,191	-401,834	-25,468	-0,2113	-7,4158	2205,612
1026	0,77 COMB_RARA	Combination	-554,191	-399,392	-25,468	-0,2113	-6,4955	2331,2073
1027	0 DEAD	LinStatic	-323,17	-209,409	0,282	-0,0037	0,2355	1715,3597
1027	0,385 DEAD	LinStatic	-323,17	-206,967	0,282	-0,0037	0,1269	1795,512
1027	0,77 DEAD	LinStatic	-323,17	-204,525	0,282	-0,0037	0,0182	1874,7243
1027	0 PAVIMENTAZIONE	LinStatic	-116,269	-55,752	0,098	-0,0017	0,0846	538,6469
1027	0,385 PAVIMENTAZIONE	LinStatic	-116,269	-55,752	0,098	-0,0017	0,0467	560,1113
1027	0,77 PAVIMENTAZIONE	LinStatic	-116,269	-55,752	0,098	-0,0017	0,0088	581,5756
1027	0 BARRIERA+CORDOLO	LinStatic	-25,806	-13,782	0,052	-0,0004426	0,0558	132,0287
1027	0,385 BARRIERA+CORDOLO	LinStatic	-25,806	-13,782	0,052	-0,0004426	0,0356	137,335
1027	0,77 BARRIERA+CORDOLO	LinStatic	-25,806	-13,782	0,052	-0,0004426	0,0154	142,6412
1027	0 PARAPETTO	LinStatic	-5,041	-2,022	0,015	-0,00008748	0,0178	24,3113
1027	0,385 PARAPETTO	LinStatic	-5,041	-2,022	0,015	-0,00008748	0,0119	25,09
1027	0,77 PARAPETTO	LinStatic	-5,041	-2,022	0,015	-0,00008748	0,0059	25,8686

1027	0 QK_MOBILI	LinStatic	-14,895	-9,065	1,892	-0,0986	-0,5703	78,5091
1027	0,385 QK_MOBILI	LinStatic	-14,895	-9,065	1,892	-0,0986	-1,2988	81,9991
1027	0,77 QK_MOBILI	LinStatic	-14,895	-9,065	1,892	-0,0986	-2,0272	85,4892
1027	0 QK_FOLLA	LinStatic	-67,665	-31,353	0,173	-0,0011	0,1938	335,5364
1027	0,385 QK_FOLLA	LinStatic	-67,665	-31,353	0,173	-0,0011	0,1271	347,6073
1027	0,77 QK_FOLLA	LinStatic	-67,665	-31,353	0,173	-0,0011	0,0605	359,6782
1027	0 PERMANENTI	LinStatic	-147,117	-71,556	0,166	-0,0022	0,1582	694,987
1027	0,385 PERMANENTI	LinStatic	-147,117	-71,556	0,166	-0,0022	0,0942	722,5362
1027	0,77 PERMANENTI	LinStatic	-147,117	-71,556	0,166	-0,0022	0,0301	750,0854
1027	0 Qk_Tandem_1	LinMoving	0	124,23	39,024	1,4512	47,8917	2562,7597
1027	0,385 Qk_Tandem_1	LinMoving	0	124,23	39,024	1,4512	59,8475	2621,367
1027	0,77 Qk_Tandem_1	LinMoving	0	124,23	39,024	1,4512	71,8032	2679,9743
1027	0 Qk_Tandem_1	LinMoving	-244,211	-360,689	-86,167	-0,6769	-28,0032	-377,7697
1027	0,385 Qk_Tandem_1	LinMoving	-244,211	-360,689	-86,167	-0,6769	-25,7025	-350,9696
1027	0,77 Qk_Tandem_1	LinMoving	-244,211	-360,689	-86,167	-0,6769	-23,4018	-324,1695
1027	0 Qk_Tandem_2	LinMoving	0	137,548	55,174	0,8993	39,951	2605,8314
1027	0,385 Qk_Tandem_2	LinMoving	0	137,548	55,174	0,8993	44,0631	2668,051
1027	0,77 Qk_Tandem_2	LinMoving	0	137,548	55,174	0,8993	48,1752	2730,2706
1027	0 Qk_Tandem_2	LinMoving	-239,053	-386,138	-60,223	-0,8576	-30,2157	-378,6747
1027	0,385 Qk_Tandem_2	LinMoving	-239,053	-386,138	-60,223	-0,8576	-33,9437	-351,9338
1027	0,77 Qk_Tandem_2	LinMoving	-239,053	-386,138	-60,223	-0,8576	-37,6717	-325,1928
1027	0 FRENATURA	LinStatic	34,041	43,248	14,333	0,0003633	5,5576	552,7534
1027	0,385 FRENATURA	LinStatic	34,041	43,248	14,333	0,0003633	0,0394	536,1028
1027	0,77 FRENATURA	LinStatic	34,041	43,248	14,333	0,0003633	-5,4788	519,4523
1027	0 VENTO_TR_SC	LinStatic	-0,866	1,251	-11,816	0,0219	-3,0221	1,1534
1027	0,385 VENTO_TR_SC	LinStatic	-0,866	1,251	-11,816	0,0219	1,5273	0,6719
1027	0,77 VENTO_TR_SC	LinStatic	-0,866	1,251	-11,816	0,0219	6,0766	0,1903
1027	0 VENTO_TR_CA	LinStatic	-1,497	2,109	-14,907	0,0379	-3,6677	1,9574
1027	0,385 VENTO_TR_CA	LinStatic	-1,497	2,109	-14,907	0,0379	2,0715	1,1453
1027	0,77 VENTO_TR_CA	LinStatic	-1,497	2,109	-14,907	0,0379	7,8107	0,3332
1027	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1027	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1027	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1027	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1027	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1027	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1027	0 Qk_Tandem_1_FQ	LinMoving	0	86,554	28,175	0,9257	34,1554	1663,3999
1027	0,385 Qk_Tandem_1_FQ	LinMoving	0	86,554	28,175	0,9257	41,9372	1699,1768
1027	0,77 Qk_Tandem_1_FQ	LinMoving	0	86,554	28,175	0,9257	49,7189	1734,9537
1027	0 Qk_Tandem_1_FQ	LinMoving	-143,352	-233,518	-59,677	-0,4825	-19,6494	-245,109
1027	0,385 Qk_Tandem_1_FQ	LinMoving	-143,352	-233,518	-59,677	-0,4825	-18,2235	-228,5274
1027	0,77 Qk_Tandem_1_FQ	LinMoving	-143,352	-233,518	-59,677	-0,4825	-16,7976	-211,9458
1027	0 Qk_Tandem_2_FQ	LinMoving	0	95,606	38,263	0,6209	28,6161	1695,9531
1027	0,385 Qk_Tandem_2_FQ	LinMoving	0	95,606	38,263	0,6209	31,6485	1733,8281
1027	0,77 Qk_Tandem_2_FQ	LinMoving	0	95,606	38,263	0,6209	34,681	1771,703
1027	0 Qk_Tandem_2_FQ	LinMoving	-140,283	-250,111	-43,239	-0,5676	-21,4111	-245,4974
1027	0,385 Qk_Tandem_2_FQ	LinMoving	-140,283	-250,111	-43,239	-0,5676	-23,7015	-228,9493
1027	0,77 Qk_Tandem_2_FQ	LinMoving	-140,283	-250,111	-43,239	-0,5676	-25,9918	-212,4011
1027	0 QK_MOBILI_FQ	LinStatic	-7,447	-4,533	0,946	-0,0493	-0,2852	39,2545
1027	0,385 QK_MOBILI_FQ	LinStatic	-7,447	-4,533	0,946	-0,0493	-0,6494	40,9996
1027	0,77 QK_MOBILI_FQ	LinStatic	-7,447	-4,533	0,946	-0,0493	-1,0136	42,7446
1027	0 FRENATURA_2	LinStatic	41,801	44,004	-6,987	0,000982	-2,7319	553,3919
1027	0,385 FRENATURA_2	LinStatic	41,801	44,004	-6,987	0,000982	-0,0419	536,4503
1027	0,77 FRENATURA_2	LinStatic	41,801	44,004	-6,987	0,000982	2,6481	519,5087
1027	0 RITIRO	LinStatic	0	0	0	0	0	0
1027	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1027	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1027	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1027	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1027	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1027	0 Distorsioni	LinStatic	0	0	0	0	0	0
1027	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1027	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1027	0 A_01_SLU_00	Combination	-656,954	-390,037	0,63	-0,0082	0,5553	3358,2161

1027	0,385 A_01_SLU_00	Combination	-656,954	-386,74	0,63	-0,0082	0,3125	3507,7456
1027	0,77 A_01_SLU_00	Combination	-656,954	-383,443	0,63	-0,0082	0,0698	3656,0059
1027	0 A_01_SLU_01	Combination	-781,253	-277,797	29,294	1,8842	58,128	7430,7568
1027	0,385 A_01_SLU_01	Combination	-781,253	-274,5	29,294	1,8842	83,2727	7680,7624
1027	0,77 A_01_SLU_01	Combination	-781,253	-271,204	29,294	1,8842	108,4175	7929,4987
1027	0 A_01_SLU_01	Combination	-1110,939	-932,437	-139,713	-0,9888	-44,3301	3461,0421
1027	0,385 A_01_SLU_01	Combination	-1110,939	-929,14	-139,713	-0,9888	-32,2197	3668,1079
1027	0,77 A_01_SLU_01	Combination	-1110,939	-925,844	-139,713	-0,9888	-20,1093	3873,9046
1027	0 A_01_SLU_02	Combination	-720,138	-244,684	39,097	1,3807	53,4287	7242,2676
1027	0,385 A_01_SLU_02	Combination	-720,138	-241,388	39,097	1,3807	66,3201	7439,487
1027	0,77 A_01_SLU_02	Combination	-720,138	-238,091	39,097	1,3807	79,2116	7635,4372
1027	0 A_01_SLU_02	Combination	-935,166	-724,792	-92,681	-0,7316	-27,2785	4379,5043
1027	0,385 A_01_SLU_02	Combination	-935,166	-721,496	-92,681	-0,7316	-23,9208	4547,9307
1027	0,77 A_01_SLU_02	Combination	-935,166	-718,199	-92,681	-0,7316	-20,5632	4715,088
1027	0 A_01_SLU_03	Combination	-738,955	-263,777	14,042	1,4259	46,2487	6968,2398
1027	0,385 A_01_SLU_03	Combination	-738,955	-260,48	14,042	1,4259	68,7863	7172,81
1027	0,77 A_01_SLU_03	Combination	-738,955	-257,184	14,042	1,4259	91,3238	7376,1109
1027	0 A_01_SLU_03	Combination	-953,982	-743,885	-117,736	-0,6863	-34,4585	4105,4765
1027	0,385 A_01_SLU_03	Combination	-953,982	-740,589	-117,736	-0,6863	-21,4547	4281,2537
1027	0,77 A_01_SLU_03	Combination	-953,982	-737,292	-117,736	-0,6863	-8,4509	4455,7617
1027	0 A_01_SLU_04	Combination	-778,559	-281,594	56,127	1,8161	64,7298	7427,2335
1027	0,385 A_01_SLU_04	Combination	-778,559	-278,297	56,127	1,8161	79,544	7678,7008
1027	0,77 A_01_SLU_04	Combination	-778,559	-275,001	56,127	1,8161	94,3582	7928,899
1027	0 A_01_SLU_04	Combination	-1108,245	-936,234	-112,881	-1,0569	-37,7283	3457,5188
1027	0,385 A_01_SLU_04	Combination	-1108,245	-932,937	-112,881	-1,0569	-35,9485	3666,0464
1027	0,77 A_01_SLU_04	Combination	-1108,245	-929,641	-112,881	-1,0569	-34,1686	3873,3048
1027	0 A_01_SLU_05	Combination	-661,444	-383,708	-44,09	0,1054	-10,4477	3364,0884
1027	0,385 A_01_SLU_05	Combination	-661,444	-380,412	-44,09	0,1054	6,5271	3511,1815
1027	0,77 A_01_SLU_05	Combination	-661,444	-377,115	-44,09	0,1054	23,5019	3657,0055
1027	0 A_01_SLU_06	Combination	-594,586	-168,725	29,112	1,8866	57,9665	6482,8875
1027	0,385 A_01_SLU_06	Combination	-594,586	-166,284	29,112	1,8866	83,1812	6691,0651
1027	0,77 A_01_SLU_06	Combination	-594,586	-163,842	29,112	1,8866	108,396	6898,3025

1027	0 A_01_SLU_06	Combination	-924,271	-823,366	-139,895	-0,9864	-44,4916	2513,1727
1027	0,385 A_01_SLU_06	Combination	-924,271	-820,924	-139,895	-0,9864	-32,3112	2678,4106
1027	0,77 A_01_SLU_06	Combination	-924,271	-818,482	-139,895	-0,9864	-20,1308	2842,7084
1027	0 A_01_SLU_07	Combination	-533,471	-135,613	38,915	1,383	53,2671	6294,3983
1027	0,385 A_01_SLU_07	Combination	-533,471	-133,171	38,915	1,383	66,2286	6449,7897
1027	0,77 A_01_SLU_07	Combination	-533,471	-130,729	38,915	1,383	79,1901	6604,241
1027	0 A_01_SLU_07	Combination	-748,498	-615,721	-92,863	-0,7292	-27,44	3431,6349
1027	0,385 A_01_SLU_07	Combination	-748,498	-613,279	-92,863	-0,7292	-24,0123	3558,2334
1027	0,77 A_01_SLU_07	Combination	-748,498	-610,837	-92,863	-0,7292	-20,5846	3683,8917
1027	0 A_01_SLU_08	Combination	-552,287	-154,706	13,86	1,4283	46,0871	6020,3705
1027	0,385 A_01_SLU_08	Combination	-552,287	-152,264	13,86	1,4283	68,6948	6183,1126
1027	0,77 A_01_SLU_08	Combination	-552,287	-149,822	13,86	1,4283	91,3024	6344,9147
1027	0 A_01_SLU_08	Combination	-767,315	-634,814	-117,918	-0,684	-34,62	3157,6071
1027	0,385 A_01_SLU_08	Combination	-767,315	-632,372	-117,918	-0,684	-21,5462	3291,5563
1027	0,77 A_01_SLU_08	Combination	-767,315	-629,93	-117,918	-0,684	-8,4724	3424,5655
1027	0 A_01_SLU_09	Combination	-591,892	-172,522	55,945	1,8184	64,5683	6479,3641
1027	0,385 A_01_SLU_09	Combination	-591,892	-170,08	55,945	1,8184	79,4525	6689,0035
1027	0,77 A_01_SLU_09	Combination	-591,892	-167,639	55,945	1,8184	94,3367	6897,7028
1027	0 A_01_SLU_09	Combination	-921,577	-827,163	-113,062	-1,0546	-37,8898	2509,6494
1027	0,385 A_01_SLU_09	Combination	-921,577	-824,721	-113,062	-1,0546	-36,0399	2676,349
1027	0,77 A_01_SLU_09	Combination	-921,577	-822,279	-113,062	-1,0546	-34,1901	2842,1086
1027	0 A_01_SLU_10	Combination	-474,776	-274,637	-44,272	0,1077	-10,6093	2416,219
1027	0,385 A_01_SLU_10	Combination	-474,776	-272,195	-44,272	0,1077	6,4356	2521,4842
1027	0,77 A_01_SLU_10	Combination	-474,776	-269,753	-44,272	0,1077	23,4805	2625,8093
1027	0 A_02_SLU_01	Combination	-781,253	-259,818	51,097	1,1391	47,4081	7488,9036
1027	0,385 A_02_SLU_01	Combination	-781,253	-256,521	51,097	1,1391	61,9639	7743,7857
1027	0,77 A_02_SLU_01	Combination	-781,253	-253,225	51,097	1,1391	76,5196	7997,3987
1027	0 A_02_SLU_01	Combination	-1103,975	-966,793	-104,69	-1,2326	-47,3171	3459,8205
1027	0,385 A_02_SLU_01	Combination	-1103,975	-963,497	-104,69	-1,2326	-43,3454	3666,8064
1027	0,77 A_02_SLU_01	Combination	-1103,975	-960,2	-104,69	-1,2326	-39,3737	3872,5231
1027	0 A_02_SLU_02	Combination	-708,498	-229,974	22,248	0,9245	32,6854	7292,0551
1027	0,385 A_02_SLU_02	Combination	-708,498	-226,677	22,248	0,9245	50,7652	7491,9851

1027	0,77 A_02_SLU_02	Combination	-708,498	-223,38	22,248	0,9245	68,8451	7690,6458
1027	0 A_02_SLU_02	Combination	-918,922	-748,549	-100,005	-0,8583	-42,3554	4379,8794
1027	0,385 A_02_SLU_02	Combination	-918,922	-745,253	-100,005	-0,8583	-32,2597	4547,8191
1027	0,77 A_02_SLU_02	Combination	-918,922	-741,956	-100,005	-0,8583	-22,1641	4714,4896
1027	0 A_02_SLU_03	Combination	-731,194	-249,444	7,854	0,9694	29,6502	7017,7081
1027	0,385 A_02_SLU_03	Combination	-731,194	-246,148	7,854	0,9694	53,272	7225,1343
1027	0,77 A_02_SLU_03	Combination	-731,194	-242,851	7,854	0,9694	76,8939	7431,2913
1027	0 A_02_SLU_03	Combination	-941,618	-768,02	-114,4	-0,8134	-45,3906	4105,5324
1027	0,385 A_02_SLU_03	Combination	-941,618	-764,723	-114,4	-0,8134	-29,753	4280,9683
1027	0,77 A_02_SLU_03	Combination	-941,618	-761,427	-114,4	-0,8134	-14,1153	4455,1351
1027	0 A_02_SLU_04	Combination	-778,559	-263,615	77,929	1,071	54,0099	7485,3802
1027	0,385 A_02_SLU_04	Combination	-778,559	-260,318	77,929	1,071	58,2351	7741,7242
1027	0,77 A_02_SLU_04	Combination	-778,559	-257,022	77,929	1,071	62,4604	7996,7989
1027	0 A_02_SLU_04	Combination	-1101,281	-970,59	-77,857	-1,3008	-40,7153	3456,2971
1027	0,385 A_02_SLU_04	Combination	-1101,281	-967,293	-77,857	-1,3008	-47,0741	3664,7448
1027	0,77 A_02_SLU_04	Combination	-1101,281	-963,997	-77,857	-1,3008	-53,433	3871,9233
1027	0 A_02_SLU_05	Combination	-661,444	-383,708	-44,09	0,1054	-10,4477	3364,0884
1027	0,385 A_02_SLU_05	Combination	-661,444	-380,412	-44,09	0,1054	6,5271	3511,1815
1027	0,77 A_02_SLU_05	Combination	-661,444	-377,115	-44,09	0,1054	23,5019	3657,0055
1027	0 A_02_SLU_06	Combination	-594,586	-150,747	50,915	1,1415	47,2466	6541,0342
1027	0,385 A_02_SLU_06	Combination	-594,586	-148,305	50,915	1,1415	61,8724	6754,0884
1027	0,77 A_02_SLU_06	Combination	-594,586	-145,863	50,915	1,1415	76,4982	6966,2025
1027	0 A_02_SLU_06	Combination	-917,307	-857,722	-104,872	-1,2303	-47,4786	2511,9511
1027	0,385 A_02_SLU_06	Combination	-917,307	-855,28	-104,872	-1,2303	-43,4369	2677,109
1027	0,77 A_02_SLU_06	Combination	-917,307	-852,838	-104,872	-1,2303	-39,3952	2841,3269
1027	0 A_02_SLU_07	Combination	-521,83	-120,902	22,066	0,9269	32,5239	6344,1858
1027	0,385 A_02_SLU_07	Combination	-521,83	-118,46	22,066	0,9269	50,6738	6502,2877
1027	0,77 A_02_SLU_07	Combination	-521,83	-116,018	22,066	0,9269	68,8236	6659,4496
1027	0 A_02_SLU_07	Combination	-732,254	-639,478	-100,187	-0,856	-42,5169	3432,0101
1027	0,385 A_02_SLU_07	Combination	-732,254	-637,036	-100,187	-0,856	-32,3512	3558,1218
1027	0,77 A_02_SLU_07	Combination	-732,254	-634,594	-100,187	-0,856	-22,1856	3683,2933
1027	0 A_02_SLU_08	Combination	-544,527	-140,373	7,672	0,9718	29,4886	6069,8387

1027	0,385 A_02_SLU_08	Combination	-544,527	-137,931	7,672	0,9718	53,1805	6235,437
1027	0,77 A_02_SLU_08	Combination	-544,527	-135,489	7,672	0,9718	76,8724	6400,0951
1027	0 A_02_SLU_08	Combination	-754,951	-658,949	-114,582	-0,811	-45,5522	3157,663
1027	0,385 A_02_SLU_08	Combination	-754,951	-656,507	-114,582	-0,811	-29,8445	3291,271
1027	0,77 A_02_SLU_08	Combination	-754,951	-654,065	-114,582	-0,811	-14,1368	3423,9389
1027	0 A_02_SLU_09	Combination	-591,892	-154,543	77,747	1,0734	53,8484	6537,5109
1027	0,385 A_02_SLU_09	Combination	-591,892	-152,102	77,747	1,0734	58,1436	6752,0269
1027	0,77 A_02_SLU_09	Combination	-591,892	-149,66	77,747	1,0734	62,4389	6965,6027
1027	0 A_02_SLU_09	Combination	-914,613	-861,519	-78,039	-1,2984	-40,8768	2508,4277
1027	0,385 A_02_SLU_09	Combination	-914,613	-859,077	-78,039	-1,2984	-47,1656	2675,0475
1027	0,77 A_02_SLU_09	Combination	-914,613	-856,635	-78,039	-1,2984	-53,4545	2840,7271
1027	0 A_02_SLU_10	Combination	-474,776	-274,637	-44,272	0,1077	-10,6093	2416,219
1027	0,385 A_02_SLU_10	Combination	-474,776	-272,195	-44,272	0,1077	6,4356	2521,4842
1027	0,77 A_02_SLU_10	Combination	-474,776	-269,753	-44,272	0,1077	23,4805	2625,8093
1027	0 COMBO_Dead	Combination	-436,279	-282,702	0,381	-0,0049	0,318	2315,7356
1027	0,385 COMBO_Dead	Combination	-436,279	-279,405	0,381	-0,0049	0,1713	2423,9413
1027	0,77 COMBO_Dead	Combination	-436,279	-276,109	0,381	-0,0049	0,0246	2530,8777
1027	0 COMBO_Permanenti	Combination	-220,675	-107,335	0,249	-0,0033	0,2373	1042,4805
1027	0,385 COMBO_Permanenti	Combination	-220,675	-107,335	0,249	-0,0033	0,1412	1083,8043
1027	0,77 COMBO_Permanenti	Combination	-220,675	-107,335	0,249	-0,0033	0,0452	1125,1281
1027	0 COMBO1_MOBILI	Combination	-124,3	112,24	28,664	1,8924	57,5728	4072,5408
1027	0,385 COMBO1_MOBILI	Combination	-124,3	112,24	28,664	1,8924	82,9602	4173,0168
1027	0,77 COMBO1_MOBILI	Combination	-124,3	112,24	28,664	1,8924	108,3476	4273,4928
1027	0 COMBO1_MOBILI	Combination	-453,985	-542,4	-140,344	-0,9806	-44,8854	102,826
1027	0,385 COMBO1_MOBILI	Combination	-453,985	-542,4	-140,344	-0,9806	-32,5323	160,3624
1027	0,77 COMBO1_MOBILI	Combination	-453,985	-542,4	-140,344	-0,9806	-20,1792	217,8987
1027	0 COMBO2_MOBILI	Combination	-124,3	130,219	50,466	1,1474	46,8528	4130,6875
1027	0,385 COMBO2_MOBILI	Combination	-124,3	130,219	50,466	1,1474	61,6513	4236,0402
1027	0,77 COMBO2_MOBILI	Combination	-124,3	130,219	50,466	1,1474	76,4498	4341,3928
1027	0 COMBO2_MOBILI	Combination	-447,021	-576,757	-105,32	-1,2244	-47,8723	101,6044
1027	0,385 COMBO2_MOBILI	Combination	-447,021	-576,757	-105,32	-1,2244	-43,6579	159,0608
1027	0,77 COMBO2_MOBILI	Combination	-447,021	-576,757	-105,32	-1,2244	-39,4436	216,5172

1027	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1027	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1027	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1027	0 COMB_RARA	Combination	-490,926	-260,012	10,721	0,332	12,2725	3154,548
1027	0,385 COMB_RARA	Combination	-490,926	-257,57	10,721	0,332	14,89	3280,7916
1027	0,77 COMB_RARA	Combination	-490,926	-255,129	10,721	0,332	17,5075	3406,0951
1027	0 COMB_RARA	Combination	-551,979	-381,242	-20,577	-0,2	-6,7012	2419,4156
1027	0,385 COMB_RARA	Combination	-551,979	-378,8	-20,577	-0,2	-6,4975	2537,7075
1027	0,77 COMB_RARA	Combination	-551,979	-376,358	-20,577	-0,2	-6,2938	2655,0592
1028	0 DEAD	LinStatic	-322,122	-193,494	0,152	-0,0005554	0,0875	1931,3123
1028	0,385 DEAD	LinStatic	-322,122	-191,052	0,152	-0,0005554	0,0288	2005,3373
1028	0,77 DEAD	LinStatic	-322,122	-188,61	0,152	-0,0005554	-0,0298	2078,4221
1028	0 PAVIMENTAZIONE	LinStatic	-115,893	-51,277	0,055	-0,0007202	0,0421	596,7155
1028	0,385 PAVIMENTAZIONE	LinStatic	-115,893	-51,277	0,055	-0,0007202	0,0209	616,4573
1028	0,77 PAVIMENTAZIONE	LinStatic	-115,893	-51,277	0,055	-0,0007202	-0,0003982	636,1991
1028	0 BARRIERA+CORDOLO	LinStatic	-25,324	-13,014	0,047	-0,000235	0,0286	146,0165
1028	0,385 BARRIERA+CORDOLO	LinStatic	-25,324	-13,014	0,047	-0,000235	0,0107	151,0268
1028	0,77 BARRIERA+CORDOLO	LinStatic	-25,324	-13,014	0,047	-0,000235	-0,0073	156,037
1028	0 PARAPETTO	LinStatic	-4,523	-1,928	0,016	-0,0000772	0,01	25,8795
1028	0,385 PARAPETTO	LinStatic	-4,523	-1,928	0,016	-0,0000772	0,0039	26,6219
1028	0,77 PARAPETTO	LinStatic	-4,523	-1,928	0,016	-0,0000772	-0,0022	27,3643
1028	0 QK_MOBILI	LinStatic	-15,058	-8,518	1,305	-0,0915	-1,3459	88,3916
1028	0,385 QK_MOBILI	LinStatic	-15,058	-8,518	1,305	-0,0915	-1,8482	91,6709
1028	0,77 QK_MOBILI	LinStatic	-15,058	-8,518	1,305	-0,0915	-2,3505	94,9502
1028	0 QK_FOLLA	LinStatic	-63,451	-29,73	0,169	-0,0008015	0,1054	363,9844
1028	0,385 QK_FOLLA	LinStatic	-63,451	-29,73	0,169	-0,0008015	0,0403	375,4306
1028	0,77 QK_FOLLA	LinStatic	-63,451	-29,73	0,169	-0,0008015	-0,0247	386,8768
1028	0 PERMANENTI	LinStatic	-145,74	-66,219	0,118	-0,001	0,0808	768,6116
1028	0,385 PERMANENTI	LinStatic	-145,74	-66,219	0,118	-0,001	0,0354	794,106
1028	0,77 PERMANENTI	LinStatic	-145,74	-66,219	0,118	-0,001	-0,0099	819,6004
1028	0 Qk_Tandem_1	LinMoving	0	135,59	50,143	1,3791	59,2276	2725,84
1028	0,385 Qk_Tandem_1	LinMoving	0	135,59	50,143	1,3791	65,4885	2779,4898

1028	0,77 Qk_Tandem_1	LinMoving	0	135,59	50,143	1,3791	71,7495	2833,1396
1028	0 Qk_Tandem_1	LinMoving	-250,412	-345,28	-78,351	-0,7007	-26,2734	-305,0389
1028	0,385 Qk_Tandem_1	LinMoving	-250,412	-345,28	-78,351	-0,7007	-24,1336	-281,3911
1028	0,77 Qk_Tandem_1	LinMoving	-250,412	-345,28	-78,351	-0,7007	-21,9939	-257,7433
1028	0 Qk_Tandem_2	LinMoving	0	149,413	58,414	0,8604	44,7665	2780,5003
1028	0,385 Qk_Tandem_2	LinMoving	0	149,413	58,414	0,8604	46,1217	2837,0284
1028	0,77 Qk_Tandem_2	LinMoving	0	149,413	58,414	0,8604	47,4768	2893,5566
1028	0 Qk_Tandem_2	LinMoving	-244,823	-369,283	-60,244	-0,8487	-33,8108	-305,8035
1028	0,385 Qk_Tandem_2	LinMoving	-244,823	-369,283	-60,244	-0,8487	-35,2106	-282,1541
1028	0,77 Qk_Tandem_2	LinMoving	-244,823	-369,283	-60,244	-0,8487	-36,6103	-258,5048
1028	0 FRENATURA	LinStatic	31,518	43,311	14,362	-0,0001567	5,5482	509,392
1028	0,385 FRENATURA	LinStatic	31,518	43,311	14,362	-0,0001567	0,019	492,7172
1028	0,77 FRENATURA	LinStatic	31,518	43,311	14,362	-0,0001567	-5,5102	476,0423
1028	0 VENTO_TR_SC	LinStatic	0,168	1,138	-11,61	0,0222	-3,0451	-1,2544
1028	0,385 VENTO_TR_SC	LinStatic	0,168	1,138	-11,61	0,0222	1,425	-1,6927
1028	0,77 VENTO_TR_SC	LinStatic	0,168	1,138	-11,61	0,0222	5,895	-2,131
1028	0 VENTO_TR_CA	LinStatic	0,264	1,92	-14,971	0,0382	-3,8934	-2,1408
1028	0,385 VENTO_TR_CA	LinStatic	0,264	1,92	-14,971	0,0382	1,8704	-2,8799
1028	0,77 VENTO_TR_CA	LinStatic	0,264	1,92	-14,971	0,0382	7,6342	-3,619
1028	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1028	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1028	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1028	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1028	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1028	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1028	0 Qk_Tandem_1_FQ	LinMoving	0	94,365	36,224	0,8825	41,7685	1762,3778
1028	0,385 Qk_Tandem_1_FQ	LinMoving	0	94,365	36,224	0,8825	45,5435	1794,8938
1028	0,77 Qk_Tandem_1_FQ	LinMoving	0	94,365	36,224	0,8825	49,3184	1827,4098
1028	0 Qk_Tandem_1_FQ	LinMoving	-146,876	-223,983	-54,733	-0,5011	-18,8248	-200,0289
1028	0,385 Qk_Tandem_1_FQ	LinMoving	-146,876	-223,983	-54,733	-0,5011	-17,3177	-185,2179
1028	0,77 Qk_Tandem_1_FQ	LinMoving	-146,876	-223,983	-54,733	-0,5011	-15,8106	-170,4069
1028	0 Qk_Tandem_2_FQ	LinMoving	0	103,713	41,185	0,5951	32,3084	1801,5765

1028	0,385 Qk_Tandem_2_FQ	LinMoving	0	103,713	41,185	0,5951	33,1944	1835,7765
1028	0,77 Qk_Tandem_2_FQ	LinMoving	0	103,713	41,185	0,5951	34,0805	1869,9766
1028	0 Qk_Tandem_2_FQ	LinMoving	-143,274	-239,723	-43,326	-0,567	-23,8405	-200,3521
1028	0,385 Qk_Tandem_2_FQ	LinMoving	-143,274	-239,723	-43,326	-0,567	-24,4659	-185,5439
1028	0,77 Qk_Tandem_2_FQ	LinMoving	-143,274	-239,723	-43,326	-0,567	-25,0912	-170,7356
1028	0 QK_MOBILI_FQ	LinStatic	-7,529	-4,259	0,652	-0,0458	-0,673	44,1958
1028	0,385 QK_MOBILI_FQ	LinStatic	-7,529	-4,259	0,652	-0,0458	-0,9241	45,8355
1028	0,77 QK_MOBILI_FQ	LinStatic	-7,529	-4,259	0,652	-0,0458	-1,1753	47,4751
1028	0 FRENATURA_2	LinStatic	38,496	44,033	-6,967	0,0004708	-2,6938	509,9924
1028	0,385 FRENATURA_2	LinStatic	38,496	44,033	-6,967	0,0004708	-0,0113	493,0397
1028	0,77 FRENATURA_2	LinStatic	38,496	44,033	-6,967	0,0004708	2,6711	476,087
1028	0 RITIRO	LinStatic	0	0	0	0	0	0
1028	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1028	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1028	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1028	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1028	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1028	0 Distorsioni	LinStatic	0	0	0	0	0	0
1028	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1028	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1028	0 A_01_SLU_00	Combination	-653,474	-360,545	0,382	-0,0023	0,2392	3760,1889
1028	0,385 A_01_SLU_00	Combination	-653,474	-357,249	0,382	-0,0023	0,0921	3898,3643
1028	0,77 A_01_SLU_00	Combination	-653,474	-353,952	0,382	-0,0023	-0,0551	4035,2705
1028	0 A_01_SLU_01	Combination	-768,503	-230,137	43,143	1,8036	71,5294	8101,5247
1028	0,385 A_01_SLU_01	Combination	-768,503	-226,841	43,143	1,8036	89,4337	8332,3934
1028	0,77 A_01_SLU_01	Combination	-768,503	-223,544	43,143	1,8036	107,338	8561,9929
1028	0 A_01_SLU_01	Combination	-1106,559	-879,313	-130,324	-1,0042	-43,8969	4009,8382
1028	0,385 A_01_SLU_01	Combination	-1106,559	-876,016	-130,324	-1,0042	-31,5562	4200,2041
1028	0,77 A_01_SLU_01	Combination	-1106,559	-872,72	-130,324	-1,0042	-19,2155	4389,301
1028	0 A_01_SLU_02	Combination	-711,062	-200,92	50,446	1,3271	63,4557	7769,6312
1028	0,385 A_01_SLU_02	Combination	-711,062	-197,623	50,446	1,3271	70,6154	7949,6208
1028	0,77 A_01_SLU_02	Combination	-711,062	-194,327	50,446	1,3271	77,7752	8128,3412

1028	0 A_01_SLU_02	Combination	-931,376	-678,443	-85,989	-0,7484	-27,4342	4826,0211
1028	0,385 A_01_SLU_02	Combination	-931,376	-675,147	-85,989	-0,7484	-23,6763	4979,4533
1028	0,77 A_01_SLU_02	Combination	-931,376	-671,85	-85,989	-0,7484	-19,9184	5131,6162
1028	0 A_01_SLU_03	Combination	-726,504	-220,272	25,3	1,3731	56,0095	7512,3662
1028	0,385 A_01_SLU_03	Combination	-726,504	-216,975	25,3	1,3731	72,8504	7699,8063
1028	0,77 A_01_SLU_03	Combination	-726,504	-213,679	25,3	1,3731	89,6913	7885,9773
1028	0 A_01_SLU_03	Combination	-946,818	-697,795	-111,135	-0,7024	-34,8804	4568,7562
1028	0,385 A_01_SLU_03	Combination	-946,818	-694,499	-111,135	-0,7024	-21,4413	4729,6388
1028	0,77 A_01_SLU_03	Combination	-946,818	-691,202	-111,135	-0,7024	-8,0022	4889,2523
1028	0 A_01_SLU_04	Combination	-768,978	-233,593	70,09	1,7348	78,5376	8105,3782
1028	0,385 A_01_SLU_04	Combination	-768,978	-230,296	70,09	1,7348	86,067	8337,5772
1028	0,77 A_01_SLU_04	Combination	-768,978	-227	70,09	1,7348	93,5964	8568,507
1028	0 A_01_SLU_04	Combination	-1107,035	-882,768	-103,376	-1,073	-36,8887	4013,6916
1028	0,385 A_01_SLU_04	Combination	-1107,035	-879,472	-103,376	-1,073	-34,9229	4205,3879
1028	0,77 A_01_SLU_04	Combination	-1107,035	-876,175	-103,376	-1,073	-32,9571	4395,8151
1028	0 A_01_SLU_05	Combination	-652,681	-354,786	-44,531	0,1124	-11,441	3753,7665
1028	0,385 A_01_SLU_05	Combination	-652,681	-351,49	-44,531	0,1124	5,7033	3889,7247
1028	0,77 A_01_SLU_05	Combination	-652,681	-348,193	-44,531	0,1124	22,8475	4024,4136
1028	0 A_01_SLU_06	Combination	-582,89	-129,305	43,03	1,8043	71,4584	7041,2596
1028	0,385 A_01_SLU_06	Combination	-582,89	-126,863	43,03	1,8043	89,4059	7233,4724
1028	0,77 A_01_SLU_06	Combination	-582,89	-124,421	43,03	1,8043	107,3534	7424,7449
1028	0 A_01_SLU_06	Combination	-920,946	-778,48	-130,436	-1,0034	-43,9679	2949,5731
1028	0,385 A_01_SLU_06	Combination	-920,946	-776,038	-130,436	-1,0034	-31,584	3101,2831
1028	0,77 A_01_SLU_06	Combination	-920,946	-773,596	-130,436	-1,0034	-19,2001	3252,053
1028	0 A_01_SLU_07	Combination	-525,449	-100,088	50,334	1,3278	63,3847	6709,3661
1028	0,385 A_01_SLU_07	Combination	-525,449	-97,646	50,334	1,3278	70,5876	6850,6997
1028	0,77 A_01_SLU_07	Combination	-525,449	-95,204	50,334	1,3278	77,7906	6991,0933
1028	0 A_01_SLU_07	Combination	-745,763	-577,611	-86,101	-0,7477	-27,5052	3765,7561
1028	0,385 A_01_SLU_07	Combination	-745,763	-575,169	-86,101	-0,7477	-23,7041	3880,5322
1028	0,77 A_01_SLU_07	Combination	-745,763	-572,727	-86,101	-0,7477	-19,903	3994,3682
1028	0 A_01_SLU_08	Combination	-540,891	-119,44	25,188	1,3738	55,9385	6452,1011
1028	0,385 A_01_SLU_08	Combination	-540,891	-116,998	25,188	1,3738	72,8226	6600,8853

1028	0,77 A_01_SLU_08	Combination	-540,891	-114,556	25,188	1,3738	89,7067	6748,7293
1028	0 A_01_SLU_08	Combination	-761,205	-596,963	-111,247	-0,7017	-34,9514	3508,4911
1028	0,385 A_01_SLU_08	Combination	-761,205	-594,521	-111,247	-0,7017	-21,4691	3630,7178
1028	0,77 A_01_SLU_08	Combination	-761,205	-592,079	-111,247	-0,7017	-7,9868	3752,0043
1028	0 A_01_SLU_09	Combination	-583,366	-132,76	69,978	1,7355	78,4666	7045,1131
1028	0,385 A_01_SLU_09	Combination	-583,366	-130,319	69,978	1,7355	86,0392	7238,6561
1028	0,77 A_01_SLU_09	Combination	-583,366	-127,877	69,978	1,7355	93,6118	7431,2591
1028	0 A_01_SLU_09	Combination	-921,422	-781,936	-103,489	-1,0723	-36,9597	2953,4265
1028	0,385 A_01_SLU_09	Combination	-921,422	-779,494	-103,489	-1,0723	-34,9507	3106,4669
1028	0,77 A_01_SLU_09	Combination	-921,422	-777,052	-103,489	-1,0723	-32,9417	3258,5671
1028	0 A_01_SLU_10	Combination	-467,069	-253,954	-44,643	0,1131	-11,512	2693,5014
1028	0,385 A_01_SLU_10	Combination	-467,069	-251,512	-44,643	0,1131	5,6755	2790,8036
1028	0,77 A_01_SLU_10	Combination	-467,069	-249,07	-44,643	0,1131	22,8629	2887,1657
1028	0 A_02_SLU_01	Combination	-768,503	-211,476	54,308	1,1033	52,007	8175,3161
1028	0,385 A_02_SLU_01	Combination	-768,503	-208,18	54,308	1,1033	63,2885	8410,0705
1028	0,77 A_02_SLU_01	Combination	-768,503	-204,883	54,308	1,1033	74,5699	8643,5558
1028	0 A_02_SLU_01	Combination	-1099,014	-911,716	-105,88	-1,204	-54,0724	4008,8061
1028	0,385 A_02_SLU_01	Combination	-1099,014	-908,42	-105,88	-1,204	-46,5101	4199,1741
1028	0,77 A_02_SLU_01	Combination	-1099,014	-905,123	-105,88	-1,204	-38,9477	4388,273
1028	0 A_02_SLU_02	Combination	-700,595	-185,817	25,895	0,8969	36,9026	7829,3298
1028	0,385 A_02_SLU_02	Combination	-700,595	-182,52	25,895	0,8969	52,0464	8011,4287
1028	0,77 A_02_SLU_02	Combination	-700,595	-179,224	25,895	0,8969	67,1902	8192,2584
1028	0 A_02_SLU_02	Combination	-915,506	-700,97	-100,871	-0,8462	-47,3207	4826,4369
1028	0,385 A_02_SLU_02	Combination	-915,506	-697,673	-100,871	-0,8462	-34,444	4979,4481
1028	0,77 A_02_SLU_02	Combination	-915,506	-694,377	-100,871	-0,8462	-21,5673	5131,1901
1028	0 A_02_SLU_03	Combination	-719,526	-205,53	11,414	0,9426	33,5774	7571,7646
1028	0,385 A_02_SLU_03	Combination	-719,526	-202,233	11,414	0,9426	54,2966	7761,453
1028	0,77 A_02_SLU_03	Combination	-719,526	-198,936	11,414	0,9426	75,0157	7949,8721
1028	0 A_02_SLU_03	Combination	-934,437	-720,683	-115,353	-0,8006	-50,646	4568,8717
1028	0,385 A_02_SLU_03	Combination	-934,437	-717,386	-115,353	-0,8006	-32,1939	4729,4724
1028	0,77 A_02_SLU_03	Combination	-934,437	-714,09	-115,353	-0,8006	-13,7418	4888,8039
1028	0 A_02_SLU_04	Combination	-768,978	-214,932	81,256	1,0345	59,0152	8179,1695

1028	0,385 A_02_SLU_04	Combination	-768,978	-211,635	81,256	1,0345	59,9217	8415,2543
1028	0,77 A_02_SLU_04	Combination	-768,978	-208,339	81,256	1,0345	60,8283	8650,0699
1028	0 A_02_SLU_04	Combination	-1099,49	-915,172	-78,933	-1,2728	-47,0643	4012,6595
1028	0,385 A_02_SLU_04	Combination	-1099,49	-911,875	-78,933	-1,2728	-49,8768	4204,3579
1028	0,77 A_02_SLU_04	Combination	-1099,49	-908,579	-78,933	-1,2728	-52,6893	4394,7871
1028	0 A_02_SLU_05	Combination	-652,681	-354,786	-44,531	0,1124	-11,441	3753,7665
1028	0,385 A_02_SLU_05	Combination	-652,681	-351,49	-44,531	0,1124	5,7033	3889,7247
1028	0,77 A_02_SLU_05	Combination	-652,681	-348,193	-44,531	0,1124	22,8475	4024,4136
1028	0 A_02_SLU_06	Combination	-582,89	-110,644	54,196	1,104	51,936	7115,051
1028	0,385 A_02_SLU_06	Combination	-582,89	-108,202	54,196	1,104	63,2607	7311,1495
1028	0,77 A_02_SLU_06	Combination	-582,89	-105,76	54,196	1,104	74,5853	7506,3078
1028	0 A_02_SLU_06	Combination	-913,402	-810,884	-105,993	-1,2033	-54,1434	2948,541
1028	0,385 A_02_SLU_06	Combination	-913,402	-808,442	-105,993	-1,2033	-46,5379	3100,2531
1028	0,77 A_02_SLU_06	Combination	-913,402	-806	-105,993	-1,2033	-38,9323	3251,025
1028	0 A_02_SLU_07	Combination	-514,982	-84,984	25,783	0,8976	36,8316	6769,0647
1028	0,385 A_02_SLU_07	Combination	-514,982	-82,542	25,783	0,8976	52,0186	6912,5076
1028	0,77 A_02_SLU_07	Combination	-514,982	-80,101	25,783	0,8976	67,2056	7055,0104
1028	0 A_02_SLU_07	Combination	-729,893	-600,138	-100,984	-0,8455	-47,3917	3766,1718
1028	0,385 A_02_SLU_07	Combination	-729,893	-597,696	-100,984	-0,8455	-34,4718	3880,5271
1028	0,77 A_02_SLU_07	Combination	-729,893	-595,254	-100,984	-0,8455	-21,5519	3993,9422
1028	0 A_02_SLU_08	Combination	-533,913	-104,697	11,302	0,9433	33,5064	6511,4996
1028	0,385 A_02_SLU_08	Combination	-533,913	-102,255	11,302	0,9433	54,2688	6662,5319
1028	0,77 A_02_SLU_08	Combination	-533,913	-99,813	11,302	0,9433	75,0311	6812,6242
1028	0 A_02_SLU_08	Combination	-748,824	-619,85	-115,465	-0,7999	-50,717	3508,6066
1028	0,385 A_02_SLU_08	Combination	-748,824	-617,409	-115,465	-0,7999	-32,2217	3630,5513
1028	0,77 A_02_SLU_08	Combination	-748,824	-614,967	-115,465	-0,7999	-13,7264	3751,5559
1028	0 A_02_SLU_09	Combination	-583,366	-114,099	81,144	1,0352	58,9442	7118,9045
1028	0,385 A_02_SLU_09	Combination	-583,366	-111,658	81,144	1,0352	59,8939	7316,3333
1028	0,77 A_02_SLU_09	Combination	-583,366	-109,216	81,144	1,0352	60,8437	7512,822
1028	0 A_02_SLU_09	Combination	-913,877	-814,339	-79,045	-1,2721	-47,1353	2952,3944
1028	0,385 A_02_SLU_09	Combination	-913,877	-811,897	-79,045	-1,2721	-49,9046	3105,4368
1028	0,77 A_02_SLU_09	Combination	-913,877	-809,455	-79,045	-1,2721	-52,6739	3257,5391

1028	0 A_02_SLU_10	Combination	-467,069	-253,954	-44,643	0,1131	-11,512	2693,5014
1028	0,385 A_02_SLU_10	Combination	-467,069	-251,512	-44,643	0,1131	5,6755	2790,8036
1028	0,77 A_02_SLU_10	Combination	-467,069	-249,07	-44,643	0,1131	22,8629	2887,1657
1028	0 COMBO_Dead	Combination	-434,864	-261,216	0,206	-0,0007497	0,1181	2607,2716
1028	0,385 COMBO_Dead	Combination	-434,864	-257,92	0,206	-0,0007497	0,0389	2707,2053
1028	0,77 COMBO_Dead	Combination	-434,864	-254,623	0,206	-0,0007497	-0,0402	2805,8699
1028	0 COMBO_Permanenti	Combination	-218,61	-99,329	0,177	-0,0015	0,1211	1152,9174
1028	0,385 COMBO_Permanenti	Combination	-218,61	-99,329	0,177	-0,0015	0,0531	1191,159
1028	0,77 COMBO_Permanenti	Combination	-218,61	-99,329	0,177	-0,0015	-0,0149	1229,4007
1028	0 COMBO1_MOBILI	Combination	-115,028	130,408	42,76	1,8059	71,2902	4341,3358
1028	0,385 COMBO1_MOBILI	Combination	-115,028	130,408	42,76	1,8059	89,3416	4434,0291
1028	0,77 COMBO1_MOBILI	Combination	-115,028	130,408	42,76	1,8059	107,3931	4526,7224
1028	0 COMBO1_MOBILI	Combination	-453,085	-518,767	-130,706	-1,0019	-44,1361	249,6492
1028	0,385 COMBO1_MOBILI	Combination	-453,085	-518,767	-130,706	-1,0019	-31,6483	301,8398
1028	0,77 COMBO1_MOBILI	Combination	-453,085	-518,767	-130,706	-1,0019	-19,1604	354,0304
1028	0 COMBO2_MOBILI	Combination	-115,028	149,069	53,926	1,1056	51,7678	4415,1272
1028	0,385 COMBO2_MOBILI	Combination	-115,028	149,069	53,926	1,1056	63,1964	4511,7062
1028	0,77 COMBO2_MOBILI	Combination	-115,028	149,069	53,926	1,1056	74,625	4608,2852
1028	0 COMBO2_MOBILI	Combination	-445,54	-551,171	-106,263	-1,2017	-54,3117	248,6172
1028	0,385 COMBO2_MOBILI	Combination	-445,54	-551,171	-106,263	-1,2017	-46,6021	300,8098
1028	0,77 COMBO2_MOBILI	Combination	-445,54	-551,171	-106,263	-1,2017	-38,8926	353,0024
1028	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1028	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1028	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1028	0 COMB_RARA	Combination	-487,489	-235,377	13,174	0,3201	14,665	3494,4778
1028	0,385 COMB_RARA	Combination	-487,489	-232,936	13,174	0,3201	15,9844	3611,0911
1028	0,77 COMB_RARA	Combination	-487,489	-230,494	13,174	0,3201	17,3038	3726,7642
1028	0 COMB_RARA	Combination	-550,092	-355,595	-18,949	-0,1998	-6,7102	2736,7581
1028	0,385 COMB_RARA	Combination	-550,092	-353,153	-18,949	-0,1998	-6,4211	2845,8709
1028	0,77 COMB_RARA	Combination	-550,092	-350,711	-18,949	-0,1998	-6,132	2954,0435
1029	0 DEAD	LinStatic	-321,387	-177,308	0,077	0,0002109	0,0376	2130,4993
1029	0,385 DEAD	LinStatic	-321,387	-174,867	0,077	0,0002109	0,0079	2198,293

1029	0,77 DEAD	LinStatic	-321,387	-172,425	0,077	0,0002109	-0,0218	2265,1465
1029	0 PAVIMENTAZIONE	LinStatic	-115,629	-46,724	0,034	-0,0005224	0,0305	650,0814
1029	0,385 PAVIMENTAZIONE	LinStatic	-115,629	-46,724	0,034	-0,0005224	0,0173	668,0701
1029	0,77 PAVIMENTAZIONE	LinStatic	-115,629	-46,724	0,034	-0,0005224	0,004	686,0588
1029	0 BARRIERA+CORDOLO	LinStatic	-24,982	-12,231	0,03	-0,0001408	0,0094	159,3195
1029	0,385 BARRIERA+CORDOLO	LinStatic	-24,982	-12,231	0,03	-0,0001408	-0,0022	164,0284
1029	0,77 BARRIERA+CORDOLO	LinStatic	-24,982	-12,231	0,03	-0,0001408	-0,0137	168,7372
1029	0 PARAPETTO	LinStatic	-4,142	-1,874	0,011	-0,00006396	0,0034	27,4985
1029	0,385 PARAPETTO	LinStatic	-4,142	-1,874	0,011	-0,00006396	-0,0008828	28,2201
1029	0,77 PARAPETTO	LinStatic	-4,142	-1,874	0,011	-0,00006396	-0,0051	28,9417
1029	0 QK_MOBILI	LinStatic	-15,187	-7,879	0,864	-0,0839	-1,79	97,5959
1029	0,385 QK_MOBILI	LinStatic	-15,187	-7,879	0,864	-0,0839	-2,1226	100,6293
1029	0,77 QK_MOBILI	LinStatic	-15,187	-7,879	0,864	-0,0839	-2,4551	103,6627
1029	0 QK_FOLLA	LinStatic	-60,375	-28,368	0,114	-0,0005908	0,0351	391,9223
1029	0,385 QK_FOLLA	LinStatic	-60,375	-28,368	0,114	-0,0005908	-0,0089	402,8441
1029	0,77 QK_FOLLA	LinStatic	-60,375	-28,368	0,114	-0,0005908	-0,0529	413,7659
1029	0 PERMANENTI	LinStatic	-144,753	-60,829	0,076	-0,0007272	0,0433	836,8995
1029	0,385 PERMANENTI	LinStatic	-144,753	-60,829	0,076	-0,0007272	0,0142	860,3186
1029	0,77 PERMANENTI	LinStatic	-144,753	-60,829	0,076	-0,0007272	-0,0149	883,7377
1029	0 Qk_Tandem_1	LinMoving	0	146,493	58,863	1,3066	64,6818	2871,8105
1029	0,385 Qk_Tandem_1	LinMoving	0	146,493	58,863	1,3066	67,311	2919,2399
1029	0,77 Qk_Tandem_1	LinMoving	0	146,493	58,863	1,3066	69,9402	2966,6692
1029	0 Qk_Tandem_1	LinMoving	-254,516	-329,815	-75,202	-0,7293	-26,262	-240,9598
1029	0,385 Qk_Tandem_1	LinMoving	-254,516	-329,815	-75,202	-0,7293	-23,6194	-220,3892
1029	0,77 Qk_Tandem_1	LinMoving	-254,516	-329,815	-75,202	-0,7293	-20,9768	-199,8185
1029	0 Qk_Tandem_2	LinMoving	0	161,196	61,866	0,8298	47,0333	2935,5617
1029	0,385 Qk_Tandem_2	LinMoving	0	161,196	61,866	0,8298	46,5588	2985,1035
1029	0,77 Qk_Tandem_2	LinMoving	0	161,196	61,866	0,8298	46,0844	3034,6453
1029	0 Qk_Tandem_2	LinMoving	-248,646	-352,265	-62,505	-0,8434	-35,7645	-241,5017
1029	0,385 Qk_Tandem_2	LinMoving	-248,646	-352,265	-62,505	-0,8434	-35,4873	-220,9081
1029	0,77 Qk_Tandem_2	LinMoving	-248,646	-352,265	-62,505	-0,8434	-35,2102	-200,3146
1029	0 FRENATURA	LinStatic	28,933	43,285	14,373	-0,0003177	5,5402	466,0726

1029	0,385 FRENATURA	LinStatic	28,933	43,285	14,373	-0,0003177	0,0065	449,408
1029	0,77 FRENATURA	LinStatic	28,933	43,285	14,373	-0,0003177	-5,5271	432,7434
1029	0 VENTO_TR_SC	LinStatic	0,932	0,907	-11,1	0,023	-2,7648	-3,2366
1029	0,385 VENTO_TR_SC	LinStatic	0,932	0,907	-11,1	0,023	1,5088	-3,5856
1029	0,77 VENTO_TR_SC	LinStatic	0,932	0,907	-11,1	0,023	5,7824	-3,9346
1029	0 VENTO_TR_CA	LinStatic	1,566	1,526	-14,519	0,0396	-3,5924	-5,5134
1029	0,385 VENTO_TR_CA	LinStatic	1,566	1,526	-14,519	0,0396	1,9973	-6,101
1029	0,77 VENTO_TR_CA	LinStatic	1,566	1,526	-14,519	0,0396	7,587	-6,6886
1029	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1029	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1029	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1029	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1029	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1029	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1029	0 Qk_Tandem_1_FQ	LinMoving	0	101,718	42,396	0,84	45,1606	1850,1172
1029	0,385 Qk_Tandem_1_FQ	LinMoving	0	101,718	42,396	0,84	46,5544	1878,5035
1029	0,77 Qk_Tandem_1_FQ	LinMoving	0	101,718	42,396	0,84	47,9482	1906,8898
1029	0 Qk_Tandem_1_FQ	LinMoving	-149,128	-214,377	-52,917	-0,5228	-18,8735	-159,8221
1029	0,385 Qk_Tandem_1_FQ	LinMoving	-149,128	-214,377	-52,917	-0,5228	-16,9809	-146,7704
1029	0,77 Qk_Tandem_1_FQ	LinMoving	-149,128	-214,377	-52,917	-0,5228	-15,0883	-133,7186
1029	0 Qk_Tandem_2_FQ	LinMoving	0	111,626	43,987	0,5756	33,8873	1894,566
1029	0,385 Qk_Tandem_2_FQ	LinMoving	0	111,626	43,987	0,5756	33,4648	1924,2054
1029	0,77 Qk_Tandem_2_FQ	LinMoving	0	111,626	43,987	0,5756	33,0424	1953,8449
1029	0 Qk_Tandem_2_FQ	LinMoving	-145,169	-229,208	-44,952	-0,5688	-25,0218	-160,0407
1029	0,385 Qk_Tandem_2_FQ	LinMoving	-145,169	-229,208	-44,952	-0,5688	-24,5604	-146,9826
1029	0,77 Qk_Tandem_2_FQ	LinMoving	-145,169	-229,208	-44,952	-0,5688	-24,099	-133,9246
1029	0 QK_MOBILI_FQ	LinStatic	-7,593	-3,939	0,432	-0,0419	-0,895	48,798
1029	0,385 QK_MOBILI_FQ	LinStatic	-7,593	-3,939	0,432	-0,0419	-1,0613	50,3147
1029	0,77 QK_MOBILI_FQ	LinStatic	-7,593	-3,939	0,432	-0,0419	-1,2275	51,8314
1029	0 FRENATURA_2	LinStatic	35,168	43,977	-6,951	0,000332	-2,6764	466,6313
1029	0,385 FRENATURA_2	LinStatic	35,168	43,977	-6,951	0,000332	-0,0003121	449,7
1029	0,77 FRENATURA_2	LinStatic	35,168	43,977	-6,951	0,000332	2,6758	432,7688

1029	0 RITIRO	LinStatic	0	0	0	0	0	0
1029	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1029	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1029	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1029	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1029	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1029	0 Distorsioni	LinStatic	0	0	0	0	0	0
1029	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1029	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1029	0 A_01_SLU_00	Combination	-651,003	-330,61	0,218	-0,0008061	0,1158	4131,5233
1029	0,385 A_01_SLU_00	Combination	-651,003	-327,313	0,218	-0,0008061	0,032	4258,1734
1029	0,77 A_01_SLU_00	Combination	-651,003	-324,017	0,218	-0,0008061	-0,0518	4383,5544
1029	0 A_01_SLU_01	Combination	-759,248	-183,286	54,886	1,7203	78,6061	8718,1813
1029	0,385 A_01_SLU_01	Combination	-759,248	-179,989	54,886	1,7203	91,6183	8928,2811
1029	0,77 A_01_SLU_01	Combination	-759,248	-176,693	54,886	1,7203	104,6304	9137,1117
1029	0 A_01_SLU_01	Combination	-1102,844	-826,301	-126,102	-1,0281	-44,1681	4515,9414
1029	0,385 A_01_SLU_01	Combination	-1102,844	-823,005	-126,102	-1,0281	-31,1378	4689,7819
1029	0,77 A_01_SLU_01	Combination	-1102,844	-819,708	-126,102	-1,0281	-18,1075	4862,3533
1029	0 A_01_SLU_02	Combination	-705,597	-158,229	59,993	1,2725	68,5451	8249,6446
1029	0,385 A_01_SLU_02	Combination	-705,597	-154,933	59,993	1,2725	72,0226	8411,2498
1029	0,77 A_01_SLU_02	Combination	-705,597	-151,636	59,993	1,2725	75,5	8571,5858
1029	0 A_01_SLU_02	Combination	-929,289	-632,372	-82,977	-0,7718	-27,5061	5234,7355
1029	0,385 A_01_SLU_02	Combination	-929,289	-629,075	-82,977	-0,7718	-23,2804	5373,3389
1029	0,77 A_01_SLU_02	Combination	-929,289	-625,779	-82,977	-0,7718	-19,0548	5510,6731
1029	0 A_01_SLU_03	Combination	-718,184	-178,04	35,384	1,3202	61,4642	8009,9922
1029	0,385 A_01_SLU_03	Combination	-718,184	-174,744	35,384	1,3202	74,4161	8179,2246
1029	0,77 A_01_SLU_03	Combination	-718,184	-171,447	35,384	1,3202	87,368	8347,1877
1029	0 A_01_SLU_03	Combination	-941,876	-652,182	-107,586	-0,7241	-34,587	4995,0832
1029	0,385 A_01_SLU_03	Combination	-941,876	-648,886	-107,586	-0,7241	-20,8869	5141,3137
1029	0,77 A_01_SLU_03	Combination	-941,876	-645,589	-107,586	-0,7241	-7,1868	5286,2751
1029	0 A_01_SLU_04	Combination	-762,067	-186,033	81,019	1,649	85,0724	8728,1054
1029	0,385 A_01_SLU_04	Combination	-762,067	-182,737	81,019	1,649	88,0231	8939,2629

1029	0,77 A_01_SLU_04	Combination	-762,067	-179,44	81,019	1,649	90,9737	9149,1513
1029	0 A_01_SLU_04	Combination	-1105,663	-829,049	-99,968	-1,0994	-37,7018	4525,8655
1029	0,385 A_01_SLU_04	Combination	-1105,663	-825,752	-99,968	-1,0994	-34,733	4700,7637
1029	0,77 A_01_SLU_04	Combination	-1105,663	-822,456	-99,968	-1,0994	-31,7641	4874,3928
1029	0 A_01_SLU_05	Combination	-646,304	-326,031	-43,339	0,118	-10,6613	4114,9832
1029	0,385 A_01_SLU_05	Combination	-646,304	-322,734	-43,339	0,118	6,024	4239,8704
1029	0,77 A_01_SLU_05	Combination	-646,304	-319,438	-43,339	0,118	22,7093	4363,4884
1029	0 A_01_SLU_06	Combination	-574,385	-90,814	54,821	1,7206	78,5713	7554,0568
1029	0,385 A_01_SLU_06	Combination	-574,385	-88,372	54,821	1,7206	91,6084	7728,7193
1029	0,77 A_01_SLU_06	Combination	-574,385	-85,93	54,821	1,7206	104,6455	7902,4416
1029	0 A_01_SLU_06	Combination	-917,982	-733,829	-126,166	-1,0279	-44,2029	3351,8169
1029	0,385 A_01_SLU_06	Combination	-917,982	-731,387	-126,166	-1,0279	-31,1476	3490,2201
1029	0,77 A_01_SLU_06	Combination	-917,982	-728,945	-126,166	-1,0279	-18,0924	3627,6831
1029	0 A_01_SLU_07	Combination	-520,735	-65,757	59,928	1,2728	68,5103	7085,5201
1029	0,385 A_01_SLU_07	Combination	-520,735	-63,315	59,928	1,2728	72,0127	7211,6879
1029	0,77 A_01_SLU_07	Combination	-520,735	-60,873	59,928	1,2728	75,5151	7336,9157
1029	0 A_01_SLU_07	Combination	-744,427	-539,899	-83,042	-0,7715	-27,5409	4070,611
1029	0,385 A_01_SLU_07	Combination	-744,427	-537,457	-83,042	-0,7715	-23,2903	4173,7771
1029	0,77 A_01_SLU_07	Combination	-744,427	-535,016	-83,042	-0,7715	-19,0397	4276,003
1029	0 A_01_SLU_08	Combination	-533,322	-85,568	35,319	1,3205	61,4293	6845,8677
1029	0,385 A_01_SLU_08	Combination	-533,322	-83,126	35,319	1,3205	74,4062	6979,6627
1029	0,77 A_01_SLU_08	Combination	-533,322	-80,684	35,319	1,3205	87,3831	7112,5176
1029	0 A_01_SLU_08	Combination	-757,014	-559,71	-107,651	-0,7238	-34,6218	3830,9587
1029	0,385 A_01_SLU_08	Combination	-757,014	-557,268	-107,651	-0,7238	-20,8968	3941,7519
1029	0,77 A_01_SLU_08	Combination	-757,014	-554,826	-107,651	-0,7238	-7,1717	4051,6049
1029	0 A_01_SLU_09	Combination	-577,205	-93,561	80,955	1,6493	85,0376	7563,9809
1029	0,385 A_01_SLU_09	Combination	-577,205	-91,119	80,955	1,6493	88,0132	7739,7011
1029	0,77 A_01_SLU_09	Combination	-577,205	-88,677	80,955	1,6493	90,9888	7914,4812
1029	0 A_01_SLU_09	Combination	-920,801	-736,576	-100,033	-1,0991	-37,7366	3361,741
1029	0,385 A_01_SLU_09	Combination	-920,801	-734,134	-100,033	-1,0991	-34,7428	3501,2019
1029	0,77 A_01_SLU_09	Combination	-920,801	-731,693	-100,033	-1,0991	-31,7491	3639,7227
1029	0 A_01_SLU_10	Combination	-461,442	-233,558	-43,403	0,1183	-10,6962	2950,8587

1029	0,385 A_01_SLU_10	Combination	-461,442	-231,116	-43,403	0,1183	6,0141	3040,3086
1029	0,77 A_01_SLU_10	Combination	-461,442	-228,674	-43,403	0,1183	22,7244	3128,8183
1029	0 A_02_SLU_01	Combination	-759,248	-163,436	58,941	1,0765	54,7806	8804,2455
1029	0,385 A_02_SLU_01	Combination	-759,248	-160,14	58,941	1,0765	63,6028	9017,197
1029	0,77 A_02_SLU_01	Combination	-759,248	-156,843	58,941	1,0765	72,4251	9228,8794
1029	0 A_02_SLU_01	Combination	-1094,919	-856,609	-108,96	-1,1823	-56,9964	4515,2099
1029	0,385 A_02_SLU_01	Combination	-1094,919	-853,313	-108,96	-1,1823	-47,1595	4689,0813
1029	0,77 A_02_SLU_01	Combination	-1094,919	-850,016	-108,96	-1,1823	-37,3226	4861,6835
1029	0 A_02_SLU_02	Combination	-696,245	-142,328	30,393	0,8768	39,3103	8317,1558
1029	0,385 A_02_SLU_02	Combination	-696,245	-139,031	30,393	0,8768	52,3779	8480,2407
1029	0,77 A_02_SLU_02	Combination	-696,245	-135,735	30,393	0,8768	65,4456	8642,0564
1029	0 A_02_SLU_02	Combination	-913,999	-653,579	-103,017	-0,8397	-49,0534	5235,2458
1029	0,385 A_02_SLU_02	Combination	-913,999	-650,282	-103,017	-0,8397	-34,6599	5373,4586
1029	0,77 A_02_SLU_02	Combination	-913,999	-646,986	-103,017	-0,8397	-20,2665	5510,4022
1029	0 A_02_SLU_03	Combination	-711,949	-162,485	16,446	0,9242	36,3377	8077,2241
1029	0,385 A_02_SLU_03	Combination	-711,949	-159,188	16,446	0,9242	54,7749	8248,0694
1029	0,77 A_02_SLU_03	Combination	-711,949	-155,892	16,446	0,9242	73,2121	8417,6456
1029	0 A_02_SLU_03	Combination	-929,703	-673,736	-116,964	-0,7924	-52,026	4995,3142
1029	0,385 A_02_SLU_03	Combination	-929,703	-670,439	-116,964	-0,7924	-32,263	5141,2874
1029	0,77 A_02_SLU_03	Combination	-929,703	-667,143	-116,964	-0,7924	-12,5	5285,9915
1029	0 A_02_SLU_04	Combination	-762,067	-166,184	85,074	1,0053	61,2469	8814,1695
1029	0,385 A_02_SLU_04	Combination	-762,067	-162,887	85,074	1,0053	60,0076	9028,1788
1029	0,77 A_02_SLU_04	Combination	-762,067	-159,591	85,074	1,0053	58,7684	9240,919
1029	0 A_02_SLU_04	Combination	-1097,739	-859,357	-82,827	-1,2535	-50,5301	4525,1339
1029	0,385 A_02_SLU_04	Combination	-1097,739	-856,06	-82,827	-1,2535	-50,7547	4700,0631
1029	0,77 A_02_SLU_04	Combination	-1097,739	-852,764	-82,827	-1,2535	-50,9792	4873,7231
1029	0 A_02_SLU_05	Combination	-646,304	-326,031	-43,339	0,118	-10,6613	4114,9832
1029	0,385 A_02_SLU_05	Combination	-646,304	-322,734	-43,339	0,118	6,024	4239,8704
1029	0,77 A_02_SLU_05	Combination	-646,304	-319,438	-43,339	0,118	22,7093	4363,4884
1029	0 A_02_SLU_06	Combination	-574,385	-70,964	58,876	1,0768	54,7458	7640,121
1029	0,385 A_02_SLU_06	Combination	-574,385	-68,522	58,876	1,0768	63,593	7817,6352
1029	0,77 A_02_SLU_06	Combination	-574,385	-66,08	58,876	1,0768	72,4402	7994,2093

1029	0 A_02_SLU_06	Combination	-910,057	-764,137	-109,025	-1,182	-57,0312	3351,0854
1029	0,385 A_02_SLU_06	Combination	-910,057	-761,695	-109,025	-1,182	-47,1694	3489,5194
1029	0,77 A_02_SLU_06	Combination	-910,057	-759,253	-109,025	-1,182	-37,3075	3627,0134
1029	0 A_02_SLU_07	Combination	-511,383	-49,855	30,328	0,8771	39,2755	7153,0313
1029	0,385 A_02_SLU_07	Combination	-511,383	-47,414	30,328	0,8771	52,3681	7280,6788
1029	0,77 A_02_SLU_07	Combination	-511,383	-44,972	30,328	0,8771	65,4607	7407,3862
1029	0 A_02_SLU_07	Combination	-729,137	-561,107	-103,081	-0,8395	-49,0882	4071,1213
1029	0,385 A_02_SLU_07	Combination	-729,137	-558,665	-103,081	-0,8395	-34,6698	4173,8968
1029	0,77 A_02_SLU_07	Combination	-729,137	-556,223	-103,081	-0,8395	-20,2514	4275,7321
1029	0 A_02_SLU_08	Combination	-527,087	-70,012	16,381	0,9245	36,3028	6913,0996
1029	0,385 A_02_SLU_08	Combination	-527,087	-67,571	16,381	0,9245	54,765	7048,5076
1029	0,77 A_02_SLU_08	Combination	-527,087	-65,129	16,381	0,9245	73,2272	7182,9755
1029	0 A_02_SLU_08	Combination	-744,841	-581,264	-117,028	-0,7921	-52,0608	3831,1897
1029	0,385 A_02_SLU_08	Combination	-744,841	-578,822	-117,028	-0,7921	-32,2729	3941,7256
1029	0,77 A_02_SLU_08	Combination	-744,841	-576,38	-117,028	-0,7921	-12,4849	4051,3214
1029	0 A_02_SLU_09	Combination	-577,205	-73,711	85,01	1,0056	61,212	7650,045
1029	0,385 A_02_SLU_09	Combination	-577,205	-71,269	85,01	1,0056	59,9978	7828,617
1029	0,77 A_02_SLU_09	Combination	-577,205	-68,828	85,01	1,0056	58,7835	8006,2488
1029	0 A_02_SLU_09	Combination	-912,877	-766,884	-82,891	-1,2532	-50,5649	3361,0094
1029	0,385 A_02_SLU_09	Combination	-912,877	-764,443	-82,891	-1,2532	-50,7646	3500,5013
1029	0,77 A_02_SLU_09	Combination	-912,877	-762,001	-82,891	-1,2532	-50,9642	3639,053
1029	0 A_02_SLU_10	Combination	-461,442	-233,558	-43,403	0,1183	-10,6962	2950,8587
1029	0,385 A_02_SLU_10	Combination	-461,442	-231,116	-43,403	0,1183	6,0141	3040,3086
1029	0,77 A_02_SLU_10	Combination	-461,442	-228,674	-43,403	0,1183	22,7244	3128,8183
1029	0 COMBO_Dead	Combination	-433,873	-239,366	0,104	0,0002847	0,0508	2876,1741
1029	0,385 COMBO_Dead	Combination	-433,873	-236,07	0,104	0,0002847	0,0107	2967,6955
1029	0,77 COMBO_Dead	Combination	-433,873	-232,773	0,104	0,0002847	-0,0295	3057,9478
1029	0 COMBO_Permanenti	Combination	-217,13	-91,243	0,113	-0,0011	0,065	1255,3492
1029	0,385 COMBO_Permanenti	Combination	-217,13	-91,243	0,113	-0,0011	0,0213	1290,4779
1029	0,77 COMBO_Permanenti	Combination	-217,13	-91,243	0,113	-0,0011	-0,0223	1325,6065
1029	0 COMBO1_MOBILI	Combination	-108,245	147,324	54,668	1,7211	78,4904	4586,658
1029	0,385 COMBO1_MOBILI	Combination	-108,245	147,324	54,668	1,7211	91,5863	4670,1077

1029	0,77 COMBO1_MOBILI	Combination	-108,245	147,324	54,668	1,7211	104,6822	4753,5574
1029	0 COMBO1_MOBILI	Combination	-451,841	-495,692	-126,319	-1,0273	-44,2838	384,4181
1029	0,385 COMBO1_MOBILI	Combination	-451,841	-495,692	-126,319	-1,0273	-31,1698	431,6085
1029	0,77 COMBO1_MOBILI	Combination	-451,841	-495,692	-126,319	-1,0273	-18,0557	478,7989
1029	0 COMBO2_MOBILI	Combination	-108,245	167,173	58,723	1,0773	54,6648	4672,7222
1029	0,385 COMBO2_MOBILI	Combination	-108,245	167,173	58,723	1,0773	63,5708	4759,0236
1029	0,77 COMBO2_MOBILI	Combination	-108,245	167,173	58,723	1,0773	72,4769	4845,3251
1029	0 COMBO2_MOBILI	Combination	-443,917	-526	-109,178	-1,1815	-57,1122	383,6866
1029	0,385 COMBO2_MOBILI	Combination	-443,917	-526	-109,178	-1,1815	-47,1915	430,9079
1029	0,77 COMBO2_MOBILI	Combination	-443,917	-526	-109,178	-1,1815	-37,2708	478,1292
1029	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1029	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1029	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1029	0 COMB_RARA	Combination	-485,031	-210,576	15,113	0,305	15,8127	3807,731
1029	0,385 COMB_RARA	Combination	-485,031	-208,134	15,113	0,305	16,317	3914,2899
1029	0,77 COMB_RARA	Combination	-485,031	-205,692	15,113	0,305	16,8213	4019,9087
1029	0 COMB_RARA	Combination	-548,66	-329,653	-18,403	-0,2039	-6,9233	3029,5384
1029	0,385 COMB_RARA	Combination	-548,66	-327,211	-18,403	-0,2039	-6,4156	3129,3826
1029	0,77 COMB_RARA	Combination	-548,66	-324,769	-18,403	-0,2039	-5,9079	3228,2867
1030	0 DEAD	LinStatic	-320,926	-161,169	0,052	0,0003935	0,0341	2312,7831
1030	0,385 DEAD	LinStatic	-320,926	-158,727	0,052	0,0003935	0,0141	2374,3631
1030	0,77 DEAD	LinStatic	-320,926	-156,285	0,052	0,0003935	-0,0058	2435,0029
1030	0 PAVIMENTAZIONE	LinStatic	-115,462	-42,191	0,03	-0,0005123	0,0315	698,7106
1030	0,385 PAVIMENTAZIONE	LinStatic	-115,462	-42,191	0,03	-0,0005123	0,02	714,954
1030	0,77 PAVIMENTAZIONE	LinStatic	-115,462	-42,191	0,03	-0,0005123	0,0085	731,1974
1030	0 BARRIERA+CORDOLO	LinStatic	-24,762	-11,461	0,017	-0,0000786	0,0003327	171,9232
1030	0,385 BARRIERA+CORDOLO	LinStatic	-24,762	-11,461	0,017	-0,0000786	-0,0064	176,3355
1030	0,77 BARRIERA+CORDOLO	LinStatic	-24,762	-11,461	0,017	-0,0000786	-0,0131	180,7479
1030	0 PARAPETTO	LinStatic	-3,893	-1,855	0,006592	-0,00004584	-0,0003045	29,2065
1030	0,385 PARAPETTO	LinStatic	-3,893	-1,855	0,006592	-0,00004584	-0,0028	29,9205
1030	0,77 PARAPETTO	LinStatic	-3,893	-1,855	0,006592	-0,00004584	-0,0054	30,6345
1030	0 QK_MOBILI	LinStatic	-15,275	-7,21	0,534	-0,0758	-2,078	106,0476

1030	0,385 QK_MOBILI	LinStatic	-15,275	-7,21	0,534	-0,0758	-2,2837	108,8236
1030	0,77 QK_MOBILI	LinStatic	-15,275	-7,21	0,534	-0,0758	-2,4894	111,5995
1030	0 QK_FOLLA	LinStatic	-58,36	-27,261	0,067	-0,0003867	-0,0018	419,5976
1030	0,385 QK_FOLLA	LinStatic	-58,36	-27,261	0,067	-0,0003867	-0,0277	430,0932
1030	0,77 QK_FOLLA	LinStatic	-58,36	-27,261	0,067	-0,0003867	-0,0537	440,5887
1030	0 PERMANENTI	LinStatic	-144,117	-55,506	0,054	-0,0006367	0,0315	899,8403
1030	0,385 PERMANENTI	LinStatic	-144,117	-55,506	0,054	-0,0006367	0,0108	921,21
1030	0,77 PERMANENTI	LinStatic	-144,117	-55,506	0,054	-0,0006367	-0,0099	942,5798
1030	0 Qk_Tandem_1	LinMoving	0	157,939	64,533	1,2513	66,9617	2998,7948
1030	0,385 Qk_Tandem_1	LinMoving	0	157,939	64,533	1,2513	67,7161	3039,431
1030	0,77 Qk_Tandem_1	LinMoving	0	157,939	64,533	1,2513	68,4705	3080,0673
1030	0 Qk_Tandem_1	LinMoving	-257,997	-314,462	-73,446	-0,7531	-25,9644	-185,2829
1030	0,385 Qk_Tandem_1	LinMoving	-257,997	-314,462	-73,446	-0,7531	-23,9515	-167,7031
1030	0,77 Qk_Tandem_1	LinMoving	-257,997	-314,462	-73,446	-0,7531	-21,9385	-150,1233
1030	0 Qk_Tandem_2	LinMoving	0	173,839	64,106	0,8232	47,5941	3069,0936
1030	0,385 Qk_Tandem_2	LinMoving	0	173,839	64,106	0,8232	46,3187	3111,0413
1030	0,77 Qk_Tandem_2	LinMoving	0	173,839	64,106	0,8232	45,0433	3152,989
1030	0 Qk_Tandem_2	LinMoving	-252,479	-335,355	-64,268	-0,8377	-36,3923	-185,586
1030	0,385 Qk_Tandem_2	LinMoving	-252,479	-335,355	-64,268	-0,8377	-35,8061	-167,9808
1030	0,77 Qk_Tandem_2	LinMoving	-252,479	-335,355	-64,268	-0,8377	-35,2199	-150,3756
1030	0 FRENATURA	LinStatic	26,286	43,229	14,376	-0,0003743	5,5341	422,8656
1030	0,385 FRENATURA	LinStatic	26,286	43,229	14,376	-0,0003743	-0,0005107	406,2226
1030	0,77 FRENATURA	LinStatic	26,286	43,229	14,376	-0,0003743	-5,5351	389,5795
1030	0 VENTO_TR_SC	LinStatic	1,437	0,601	-10,402	0,0236	-2,3632	-4,6861
1030	0,385 VENTO_TR_SC	LinStatic	1,437	0,601	-10,402	0,0236	1,6415	-4,9176
1030	0,77 VENTO_TR_SC	LinStatic	1,437	0,601	-10,402	0,0236	5,6462	-5,1491
1030	0 VENTO_TR_CA	LinStatic	2,427	1,009	-13,748	0,0405	-3,0804	-7,9789
1030	0,385 VENTO_TR_CA	LinStatic	2,427	1,009	-13,748	0,0405	2,2124	-8,3672
1030	0,77 VENTO_TR_CA	LinStatic	2,427	1,009	-13,748	0,0405	7,5052	-8,7555
1030	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1030	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1030	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1030	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1030	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1030	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1030	0 Qk_Tandem_1_FQ	LinMoving	0	109,37	46,317	0,8105	46,4126	1925,3934
1030	0,385 Qk_Tandem_1_FQ	LinMoving	0	109,37	46,317	0,8105	46,6482	1949,2831
1030	0,77 Qk_Tandem_1_FQ	LinMoving	0	109,37	46,317	0,8105	46,8838	1973,1728
1030	0 Qk_Tandem_1_FQ	LinMoving	-151,196	-204,804	-51,949	-0,5405	-18,6614	-124,42
1030	0,385 Qk_Tandem_1_FQ	LinMoving	-151,196	-204,804	-51,949	-0,5405	-17,2266	-113,1022
1030	0,77 Qk_Tandem_1_FQ	LinMoving	-151,196	-204,804	-51,949	-0,5405	-15,7918	-101,7844
1030	0 Qk_Tandem_2_FQ	LinMoving	0	120,051	45,768	0,5733	34,2164	1973,6646
1030	0,385 Qk_Tandem_2_FQ	LinMoving	0	120,051	45,768	0,5733	33,2472	1998,3498
1030	0,77 Qk_Tandem_2_FQ	LinMoving	0	120,051	45,768	0,5733	32,278	2023,0349
1030	0 Qk_Tandem_2_FQ	LinMoving	-147,408	-218,709	-46,18	-0,5695	-25,3139	-124,528
1030	0,385 Qk_Tandem_2_FQ	LinMoving	-147,408	-218,709	-46,18	-0,5695	-24,7494	-113,2034
1030	0,77 Qk_Tandem_2_FQ	LinMoving	-147,408	-218,709	-46,18	-0,5695	-24,185	-101,8788
1030	0 QK_MOBILI_FQ	LinStatic	-7,638	-3,605	0,267	-0,0379	-1,039	53,0238
1030	0,385 QK_MOBILI_FQ	LinStatic	-7,638	-3,605	0,267	-0,0379	-1,1418	54,4118
1030	0,77 QK_MOBILI_FQ	LinStatic	-7,638	-3,605	0,267	-0,0379	-1,2447	55,7998
1030	0 FRENATURA_2	LinStatic	31,811	43,895	-6,942	0,0002881	-2,671	423,3797
1030	0,385 FRENATURA_2	LinStatic	31,811	43,895	-6,942	0,0002881	0,0017	406,48
1030	0,77 FRENATURA_2	LinStatic	31,811	43,895	-6,942	0,0002881	2,6745	389,5804
1030	0 RITIRO	LinStatic	0	0	0	0	0	0
1030	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1030	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1030	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1030	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1030	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1030	0 Distorsioni	LinStatic	0	0	0	0	0	0
1030	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1030	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1030	0 A_01_SLU_00	Combination	-649,426	-300,837	0,151	-0,0004238	0,0933	4472,0177
1030	0,385 A_01_SLU_00	Combination	-649,426	-297,54	0,151	-0,0004238	0,0353	4587,2052

1030	0,77 A_01_SLU_00	Combination	-649,426	-294,244	0,151	-0,0004238	-0,0227	4701,1236
1030	0 A_01_SLU_01	Combination	-753,219	-136,429	63,347	1,6587	82,1389	9278,5893
1030	0,385 A_01_SLU_01	Combination	-753,219	-133,133	63,347	1,6587	92,3098	9467,4278
1030	0,77 A_01_SLU_01	Combination	-753,219	-129,836	63,347	1,6587	102,4807	9654,997
1030	0 A_01_SLU_01	Combination	-1101,516	-774,171	-122,925	-1,0472	-43,3114	4980,0844
1030	0,385 A_01_SLU_01	Combination	-1101,516	-770,874	-122,925	-1,0472	-31,4414	5137,7967
1030	0,77 A_01_SLU_01	Combination	-1101,516	-767,578	-122,925	-1,0472	-19,5715	5294,2397
1030	0 A_01_SLU_02	Combination	-703,479	-115,881	66,906	1,2358	71,0632	8681,0227
1030	0,385 A_01_SLU_02	Combination	-703,479	-112,585	66,906	1,2358	72,4061	8823,9985
1030	0,77 A_01_SLU_02	Combination	-703,479	-109,288	66,906	1,2358	73,749	8965,705
1030	0 A_01_SLU_02	Combination	-930,272	-587,142	-80,494	-0,7906	-26,5478	5606,3027
1030	0,385 A_01_SLU_02	Combination	-930,272	-583,846	-80,494	-0,7906	-23,4062	5730,4205
1030	0,77 A_01_SLU_02	Combination	-930,272	-580,549	-80,494	-0,7906	-20,2645	5853,2692
1030	0 A_01_SLU_03	Combination	-713,71	-136,285	43,221	1,2845	64,5997	8460,0152
1030	0,385 A_01_SLU_03	Combination	-713,71	-132,989	43,221	1,2845	75,0612	8610,8465
1030	0,77 A_01_SLU_03	Combination	-713,71	-129,692	43,221	1,2845	85,5228	8760,4087
1030	0 A_01_SLU_03	Combination	-940,504	-607,546	-104,179	-0,7419	-33,0114	5385,2951
1030	0,385 A_01_SLU_03	Combination	-940,504	-604,25	-104,179	-0,7419	-20,751	5517,2686
1030	0,77 A_01_SLU_03	Combination	-940,504	-600,953	-104,179	-0,7419	-8,4907	5647,9729
1030	0 A_01_SLU_04	Combination	-757,587	-138,245	88,093	1,5859	87,6837	9292,9514
1030	0,385 A_01_SLU_04	Combination	-757,587	-134,948	88,093	1,5859	88,3275	9482,4887
1030	0,77 A_01_SLU_04	Combination	-757,587	-131,651	88,093	1,5859	88,9712	9670,7569
1030	0 A_01_SLU_04	Combination	-1105,884	-775,986	-98,179	-1,1201	-37,7666	4994,4465
1030	0,385 A_01_SLU_04	Combination	-1105,884	-772,69	-98,179	-1,1201	-35,4238	5152,8576
1030	0,77 A_01_SLU_04	Combination	-1105,884	-769,393	-98,179	-1,1201	-33,0809	5309,9996
1030	0 A_01_SLU_05	Combination	-642,146	-297,811	-41,092	0,121	-9,148	4448,0809
1030	0,385 A_01_SLU_05	Combination	-642,146	-294,515	-41,092	0,121	6,6725	4562,1036
1030	0,77 A_01_SLU_05	Combination	-642,146	-291,218	-41,092	0,121	22,493	4674,8572
1030	0 A_01_SLU_06	Combination	-568,837	-52,267	63,302	1,6589	82,1112	8019,1951
1030	0,385 A_01_SLU_06	Combination	-568,837	-49,825	63,302	1,6589	92,2994	8175,7957
1030	0,77 A_01_SLU_06	Combination	-568,837	-47,383	63,302	1,6589	102,4877	8331,4561
1030	0 A_01_SLU_06	Combination	-917,133	-690,009	-122,97	-1,047	-43,3391	3720,6902

1030	0,385 A_01_SLU_06	Combination	-917,133	-687,567	-122,97	-1,047	-31,4518	3846,1646
1030	0,77 A_01_SLU_06	Combination	-917,133	-685,125	-122,97	-1,047	-19,5645	3970,6988
1030	0 A_01_SLU_07	Combination	-519,096	-31,719	66,861	1,236	71,0355	7421,6284
1030	0,385 A_01_SLU_07	Combination	-519,096	-29,277	66,861	1,236	72,3957	7532,3664
1030	0,77 A_01_SLU_07	Combination	-519,096	-26,836	66,861	1,236	73,7559	7642,1641
1030	0 A_01_SLU_07	Combination	-745,89	-502,98	-80,539	-0,7904	-26,5755	4346,9084
1030	0,385 A_01_SLU_07	Combination	-745,89	-500,538	-80,539	-0,7904	-23,4165	4438,7884
1030	0,77 A_01_SLU_07	Combination	-745,89	-498,096	-80,539	-0,7904	-20,2575	4529,7283
1030	0 A_01_SLU_08	Combination	-529,328	-52,123	43,176	1,2847	64,572	7200,6209
1030	0,385 A_01_SLU_08	Combination	-529,328	-49,682	43,176	1,2847	75,0509	7319,2144
1030	0,77 A_01_SLU_08	Combination	-529,328	-47,24	43,176	1,2847	85,5298	7436,8678
1030	0 A_01_SLU_08	Combination	-756,121	-523,384	-104,224	-0,7417	-33,039	4125,9009
1030	0,385 A_01_SLU_08	Combination	-756,121	-520,943	-104,224	-0,7417	-20,7614	4225,6365
1030	0,77 A_01_SLU_08	Combination	-756,121	-518,501	-104,224	-0,7417	-8,4837	4324,432
1030	0 A_01_SLU_09	Combination	-573,205	-54,083	88,048	1,5861	87,656	8033,5571
1030	0,385 A_01_SLU_09	Combination	-573,205	-51,641	88,048	1,5861	88,3171	8190,8566
1030	0,77 A_01_SLU_09	Combination	-573,205	-49,199	88,048	1,5861	88,9782	8347,216
1030	0 A_01_SLU_09	Combination	-921,501	-691,824	-98,224	-1,1199	-37,7943	3735,0522
1030	0,385 A_01_SLU_09	Combination	-921,501	-689,382	-98,224	-1,1199	-35,4341	3861,2255
1030	0,77 A_01_SLU_09	Combination	-921,501	-686,94	-98,224	-1,1199	-33,0739	3986,4587
1030	0 A_01_SLU_10	Combination	-457,763	-213,649	-41,137	0,1212	-9,1757	3188,6867
1030	0,385 A_01_SLU_10	Combination	-457,763	-211,207	-41,137	0,1212	6,6621	3270,4715
1030	0,77 A_01_SLU_10	Combination	-457,763	-208,765	-41,137	0,1212	22,5	3351,3163
1030	0 A_02_SLU_01	Combination	-753,219	-114,965	62,77	1,0808	55,9926	9373,4928
1030	0,385 A_02_SLU_01	Combination	-753,219	-111,668	62,77	1,0808	63,4233	9564,1017
1030	0,77 A_02_SLU_01	Combination	-753,219	-108,372	62,77	1,0808	70,854	9753,4414
1030	0 A_02_SLU_01	Combination	-1094,065	-802,376	-110,534	-1,1615	-57,389	4979,6753
1030	0,385 A_02_SLU_01	Combination	-1094,065	-799,079	-110,534	-1,1615	-47,4452	5137,4218
1030	0,77 A_02_SLU_01	Combination	-1094,065	-795,783	-110,534	-1,1615	-37,5013	5293,8992
1030	0 A_02_SLU_02	Combination	-695,192	-98,861	34,105	0,881	40,4612	8754,2006
1030	0,385 A_02_SLU_02	Combination	-695,192	-95,564	34,105	0,881	52,3079	8897,9846
1030	0,77 A_02_SLU_02	Combination	-695,192	-92,268	34,105	0,881	64,1546	9040,4995

1030	0 A_02_SLU_02	Combination	-916,305	-607	-103,816	-0,8331	-48,8342	5606,9117
1030	0,385 A_02_SLU_02	Combination	-916,305	-603,704	-103,816	-0,8331	-34,687	5730,6549
1030	0,77 A_02_SLU_02	Combination	-916,305	-600,407	-103,816	-0,8331	-20,5399	5853,1289
1030	0 A_02_SLU_03	Combination	-708,186	-119,598	21,079	0,9294	38,1002	8532,9361
1030	0,385 A_02_SLU_03	Combination	-708,186	-116,302	21,079	0,9294	54,9619	8684,704
1030	0,77 A_02_SLU_03	Combination	-708,186	-113,005	21,079	0,9294	71,8236	8835,2027
1030	0 A_02_SLU_03	Combination	-929,298	-627,737	-116,842	-0,7847	-51,1952	5385,6472
1030	0,385 A_02_SLU_03	Combination	-929,298	-624,441	-116,842	-0,7847	-32,033	5517,3742
1030	0,77 A_02_SLU_03	Combination	-929,298	-621,144	-116,842	-0,7847	-12,8709	5647,8322
1030	0 A_02_SLU_04	Combination	-757,587	-116,78	87,516	1,0079	61,5373	9387,8548
1030	0,385 A_02_SLU_04	Combination	-757,587	-113,484	87,516	1,0079	59,4409	9579,1626
1030	0,77 A_02_SLU_04	Combination	-757,587	-110,187	87,516	1,0079	57,3445	9769,2012
1030	0 A_02_SLU_04	Combination	-1098,433	-804,191	-85,789	-1,2344	-51,8442	4994,0373
1030	0,385 A_02_SLU_04	Combination	-1098,433	-800,895	-85,789	-1,2344	-51,4275	5152,4828
1030	0,77 A_02_SLU_04	Combination	-1098,433	-797,598	-85,789	-1,2344	-51,0107	5309,6591
1030	0 A_02_SLU_05	Combination	-642,146	-297,811	-41,092	0,121	-9,148	4448,0809
1030	0,385 A_02_SLU_05	Combination	-642,146	-294,515	-41,092	0,121	6,6725	4562,1036
1030	0,77 A_02_SLU_05	Combination	-642,146	-291,218	-41,092	0,121	22,493	4674,8572
1030	0 A_02_SLU_06	Combination	-568,837	-30,803	62,725	1,081	55,9649	8114,0985
1030	0,385 A_02_SLU_06	Combination	-568,837	-28,361	62,725	1,081	63,4129	8272,4696
1030	0,77 A_02_SLU_06	Combination	-568,837	-25,919	62,725	1,081	70,861	8429,9005
1030	0 A_02_SLU_06	Combination	-909,683	-718,214	-110,579	-1,1613	-57,4167	3720,281
1030	0,385 A_02_SLU_06	Combination	-909,683	-715,772	-110,579	-1,1613	-47,4555	3845,7897
1030	0,77 A_02_SLU_06	Combination	-909,683	-713,33	-110,579	-1,1613	-37,4943	3970,3583
1030	0 A_02_SLU_07	Combination	-510,809	-14,699	34,06	0,8812	40,4335	7494,8064
1030	0,385 A_02_SLU_07	Combination	-510,809	-12,257	34,06	0,8812	52,2976	7606,3525
1030	0,77 A_02_SLU_07	Combination	-510,809	-9,815	34,06	0,8812	64,1616	7716,9586
1030	0 A_02_SLU_07	Combination	-731,922	-522,838	-103,861	-0,833	-48,8619	4347,5174
1030	0,385 A_02_SLU_07	Combination	-731,922	-520,396	-103,861	-0,833	-34,6974	4439,0228
1030	0,77 A_02_SLU_07	Combination	-731,922	-517,954	-103,861	-0,833	-20,5329	4529,588
1030	0 A_02_SLU_08	Combination	-523,803	-35,436	21,034	0,9296	38,0725	7273,5418
1030	0,385 A_02_SLU_08	Combination	-523,803	-32,994	21,034	0,9296	54,9516	7393,0719

1030	0,77 A_02_SLU_08	Combination	-523,803	-30,552	21,034	0,9296	71,8306	7511,6618
1030	0 A_02_SLU_08	Combination	-744,915	-543,575	-116,887	-0,7845	-51,2229	4126,2529
1030	0,385 A_02_SLU_08	Combination	-744,915	-541,134	-116,887	-0,7845	-32,0434	4225,7421
1030	0,77 A_02_SLU_08	Combination	-744,915	-538,692	-116,887	-0,7845	-12,8639	4324,2913
1030	0 A_02_SLU_09	Combination	-573,205	-32,618	87,471	1,0081	61,5096	8128,4606
1030	0,385 A_02_SLU_09	Combination	-573,205	-30,176	87,471	1,0081	59,4306	8287,5305
1030	0,77 A_02_SLU_09	Combination	-573,205	-27,735	87,471	1,0081	57,3515	8445,6603
1030	0 A_02_SLU_09	Combination	-914,051	-720,029	-85,834	-1,2342	-51,8719	3734,6431
1030	0,385 A_02_SLU_09	Combination	-914,051	-717,587	-85,834	-1,2342	-51,4378	3860,8507
1030	0,77 A_02_SLU_09	Combination	-914,051	-715,145	-85,834	-1,2342	-51,0037	3986,1182
1030	0 A_02_SLU_10	Combination	-457,763	-213,649	-41,137	0,1212	-9,1757	3188,6867
1030	0,385 A_02_SLU_10	Combination	-457,763	-211,207	-41,137	0,1212	6,6621	3270,4715
1030	0,77 A_02_SLU_10	Combination	-457,763	-208,765	-41,137	0,1212	22,5	3351,3163
1030	0 COMBO_Dead	Combination	-433,251	-217,578	0,07	0,0005313	0,046	3122,2572
1030	0,385 COMBO_Dead	Combination	-433,251	-214,281	0,07	0,0005313	0,0191	3205,3902
1030	0,77 COMBO_Dead	Combination	-433,251	-210,985	0,07	0,0005313	-0,0078	3287,254
1030	0 COMBO_Permanenti	Combination	-216,175	-83,259	0,081	-0,0009551	0,0473	1349,7604
1030	0,385 COMBO_Permanenti	Combination	-216,175	-83,259	0,081	-0,0009551	0,0162	1381,815
1030	0,77 COMBO_Permanenti	Combination	-216,175	-83,259	0,081	-0,0009551	-0,0149	1413,8696
1030	0 COMBO1_MOBILI	Combination	-103,794	164,407	63,197	1,6591	82,0456	4806,5716
1030	0,385 COMBO1_MOBILI	Combination	-103,794	164,407	63,197	1,6591	92,2745	4880,2225
1030	0,77 COMBO1_MOBILI	Combination	-103,794	164,407	63,197	1,6591	102,5034	4953,8734
1030	0 COMBO1_MOBILI	Combination	-452,09	-473,334	-123,075	-1,0468	-43,4047	508,0667
1030	0,385 COMBO1_MOBILI	Combination	-452,09	-473,334	-123,075	-1,0468	-31,4767	550,5914
1030	0,77 COMBO1_MOBILI	Combination	-452,09	-473,334	-123,075	-1,0468	-19,5487	593,1161
1030	0 COMBO2_MOBILI	Combination	-103,794	185,872	62,62	1,0812	55,8993	4901,4751
1030	0,385 COMBO2_MOBILI	Combination	-103,794	185,872	62,62	1,0812	63,388	4976,8964
1030	0,77 COMBO2_MOBILI	Combination	-103,794	185,872	62,62	1,0812	70,8767	5052,3178
1030	0 COMBO2_MOBILI	Combination	-444,64	-501,539	-110,685	-1,1611	-57,4823	507,6576
1030	0,385 COMBO2_MOBILI	Combination	-444,64	-501,539	-110,685	-1,1611	-47,4805	550,2166
1030	0,77 COMBO2_MOBILI	Combination	-444,64	-501,539	-110,685	-1,1611	-37,4786	592,7756
1030	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

1030	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1030	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1030	0 COMB_RARA	Combination	-483,452	-185,808	16,389	0,2935	16,2861	4093,7334
1030	0,385 COMB_RARA	Combination	-483,452	-183,366	16,389	0,2935	16,3761	4190,1601
1030	0,77 COMB_RARA	Combination	-483,452	-180,924	16,389	0,2935	16,4661	4285,6466
1030	0 COMB_RARA	Combination	-547,951	-303,908	-18,105	-0,2076	-6,9454	3297,714
1030	0,385 COMB_RARA	Combination	-547,951	-301,466	-18,105	-0,2076	-6,5408	3388,3765
1030	0,77 COMB_RARA	Combination	-547,951	-299,024	-18,105	-0,2076	-6,1361	3478,0989
1031	0 DEAD	LinStatic	-320,7	-145,11	0,05	0,0004167	0,0434	2478,2337
1031	0,385 DEAD	LinStatic	-320,7	-142,668	0,05	0,0004167	0,0241	2533,6311
1031	0,77 DEAD	LinStatic	-320,7	-140,226	0,05	0,0004167	0,0048	2588,0883
1031	0 PAVIMENTAZIONE	LinStatic	-115,378	-37,686	0,032	-0,0005518	0,0349	742,6299
1031	0,385 PAVIMENTAZIONE	LinStatic	-115,378	-37,686	0,032	-0,0005518	0,0226	757,1392
1031	0,77 PAVIMENTAZIONE	LinStatic	-115,378	-37,686	0,032	-0,0005518	0,0102	771,6484
1031	0 BARRIERA+CORDOLO	LinStatic	-24,641	-10,702	0,009535	-0,00002299	-0,0033	183,8198
1031	0,385 BARRIERA+CORDOLO	LinStatic	-24,641	-10,702	0,009535	-0,00002299	-0,0069	187,9401
1031	0,77 BARRIERA+CORDOLO	LinStatic	-24,641	-10,702	0,009535	-0,00002299	-0,0106	192,0605
1031	0 PARAPETTO	LinStatic	-3,754	-1,857	0,003303	-0,00002313	-0,0021	31,019
1031	0,385 PARAPETTO	LinStatic	-3,754	-1,857	0,003303	-0,00002313	-0,0034	31,734
1031	0,77 PARAPETTO	LinStatic	-3,754	-1,857	0,003303	-0,00002313	-0,0047	32,449
1031	0 QK_MOBILI	LinStatic	-15,326	-6,529	0,272	-0,0675	-2,3026	113,7276
1031	0,385 QK_MOBILI	LinStatic	-15,326	-6,529	0,272	-0,0675	-2,4072	116,2414
1031	0,77 QK_MOBILI	LinStatic	-15,326	-6,529	0,272	-0,0675	-2,5118	118,7553
1031	0 QK_FOLLA	LinStatic	-57,238	-26,324	0,035	-0,0001592	-0,019	447,1081
1031	0,385 QK_FOLLA	LinStatic	-57,238	-26,324	0,035	-0,0001592	-0,0323	457,243
1031	0,77 QK_FOLLA	LinStatic	-57,238	-26,324	0,035	-0,0001592	-0,0457	467,3778
1031	0 PERMANENTI	LinStatic	-143,772	-50,246	0,045	-0,000598	0,0295	957,4687
1031	0,385 PERMANENTI	LinStatic	-143,772	-50,246	0,045	-0,000598	0,0122	976,8133
1031	0,77 PERMANENTI	LinStatic	-143,772	-50,246	0,045	-0,000598	-0,0051	996,1579
1031	0 Qk_Tandem_1	LinMoving	0	169,875	68,026	1,1977	68,0704	3106,5735
1031	0,385 Qk_Tandem_1	LinMoving	0	169,875	68,026	1,1977	68,3796	3140,186
1031	0,77 Qk_Tandem_1	LinMoving	0	169,875	68,026	1,1977	68,6889	3173,7986

1031	0 Qk_Tandem_1	LinMoving	-259,818	-299,489	-72,007	-0,7722	-25,4079	-137,7472
1031	0,385 Qk_Tandem_1	LinMoving	-259,818	-299,489	-72,007	-0,7722	-24,4776	-123,0359
1031	0,77 Qk_Tandem_1	LinMoving	-259,818	-299,489	-72,007	-0,7722	-23,5474	-108,3246
1031	0 Qk_Tandem_2	LinMoving	0	187,111	65,241	0,8154	47,3922	3180,88
1031	0,385 Qk_Tandem_2	LinMoving	0	187,111	65,241	0,8154	46,7063	3215,0091
1031	0,77 Qk_Tandem_2	LinMoving	0	187,111	65,241	0,8154	46,0204	3249,1383
1031	0 Qk_Tandem_2	LinMoving	-254,488	-318,924	-65,232	-0,8291	-36,5128	-137,8331
1031	0,385 Qk_Tandem_2	LinMoving	-254,488	-318,924	-65,232	-0,8291	-36,2352	-123,1108
1031	0,77 Qk_Tandem_2	LinMoving	-254,488	-318,924	-65,232	-0,8291	-35,9576	-108,3884
1031	0 FRENATURA	LinStatic	23,59	43,164	14,375	-0,0003973	5,5305	379,7779
1031	0,385 FRENATURA	LinStatic	23,59	43,164	14,375	-0,0003973	-0,0039	363,1596
1031	0,77 FRENATURA	LinStatic	23,59	43,164	14,375	-0,0003973	-5,5383	346,5413
1031	0 VENTO_TR_SC	LinStatic	1,719	0,252	-9,595	0,0237	-1,9314	-5,5667
1031	0,385 VENTO_TR_SC	LinStatic	1,719	0,252	-9,595	0,0237	1,7627	-5,6639
1031	0,77 VENTO_TR_SC	LinStatic	1,719	0,252	-9,595	0,0237	5,4568	-5,761
1031	0 VENTO_TR_CA	LinStatic	2,906	0,416	-12,793	0,0406	-2,5146	-9,4762
1031	0,385 VENTO_TR_CA	LinStatic	2,906	0,416	-12,793	0,0406	2,4106	-9,6365
1031	0,77 VENTO_TR_CA	LinStatic	2,906	0,416	-12,793	0,0406	7,3358	-9,7968
1031	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1031	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1031	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1031	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1031	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1031	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1031	0 Qk_Tandem_1_FQ	LinMoving	0	117,292	48,663	0,7821	46,9076	1988,1614
1031	0,385 Qk_Tandem_1_FQ	LinMoving	0	117,292	48,663	0,7821	46,9785	2007,441
1031	0,77 Qk_Tandem_1_FQ	LinMoving	0	117,292	48,663	0,7821	47,0493	2026,7206
1031	0 Qk_Tandem_1_FQ	LinMoving	-152,253	-195,447	-51,136	-0,554	-18,2629	-93,7367
1031	0,385 Qk_Tandem_1_FQ	LinMoving	-152,253	-195,447	-51,136	-0,554	-17,6019	-84,1097
1031	0,77 Qk_Tandem_1_FQ	LinMoving	-152,253	-195,447	-51,136	-0,554	-16,941	-74,4827
1031	0 Qk_Tandem_2_FQ	LinMoving	0	128,827	46,687	0,5696	34,0111	2038,8129
1031	0,385 Qk_Tandem_2_FQ	LinMoving	0	128,827	46,687	0,5696	33,4932	2058,4303

1031	0,77 Qk_Tandem_2_FQ	LinMoving	0	128,827	46,687	0,5696	32,9753	2078,0477
1031	0 Qk_Tandem_2_FQ	LinMoving	-148,555	-208,482	-46,82	-0,5674	-25,2858	-93,745
1031	0,385 Qk_Tandem_2_FQ	LinMoving	-148,555	-208,482	-46,82	-0,5674	-25,0199	-84,1179
1031	0,77 Qk_Tandem_2_FQ	LinMoving	-148,555	-208,482	-46,82	-0,5674	-24,754	-74,4909
1031	0 QK_MOBILI_FQ	LinStatic	-7,663	-3,265	0,136	-0,0337	-1,1513	56,8638
1031	0,385 QK_MOBILI_FQ	LinStatic	-7,663	-3,265	0,136	-0,0337	-1,2036	58,1207
1031	0,77 QK_MOBILI_FQ	LinStatic	-7,663	-3,265	0,136	-0,0337	-1,2559	59,3776
1031	0 FRENATURA_2	LinStatic	28,436	43,806	-6,939	0,0002744	-2,6706	380,2456
1031	0,385 FRENATURA_2	LinStatic	28,436	43,806	-6,939	0,0002744	0,0007552	363,3802
1031	0,77 FRENATURA_2	LinStatic	28,436	43,806	-6,939	0,0002744	2,6722	346,5149
1031	0 RITIRO	LinStatic	0	0	0	0	0	0
1031	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1031	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1031	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1031	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1031	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1031	0 Distorsioni	LinStatic	0	0	0	0	0	0
1031	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1031	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1031	0 A_01_SLU_00	Combination	-648,602	-271,267	0,135	-0,0003344	0,1028	4781,8185
1031	0,385 A_01_SLU_00	Combination	-648,602	-267,971	0,135	-0,0003344	0,0509	4885,6219
1031	0,77 A_01_SLU_00	Combination	-648,602	-264,674	0,135	-0,0003344	-0,0011	4988,156
1031	0 A_01_SLU_01	Combination	-749,918	-89,487	69,362	1,5984	84,3347	9782,83
1031	0,385 A_01_SLU_01	Combination	-749,918	-86,191	69,362	1,5984	93,4043	9950,3176
1031	0,77 A_01_SLU_01	Combination	-749,918	-82,894	69,362	1,5984	102,4739	10116,5361
1031	0 A_01_SLU_01	Combination	-1100,673	-723,129	-119,682	-1,061	-41,8609	5402,9971
1031	0,385 A_01_SLU_01	Combination	-1100,673	-719,832	-119,682	-1,061	-31,953	5544,9681
1031	0,77 A_01_SLU_01	Combination	-1100,673	-716,535	-119,682	-1,061	-22,0451	5685,6699
1031	0 A_01_SLU_02	Combination	-704,187	-73,726	71,9	1,1995	72,651	9064,0985
1031	0,385 A_01_SLU_02	Combination	-704,187	-70,43	71,9	1,1995	73,1784	9188,5043
1031	0,77 A_01_SLU_02	Combination	-704,187	-67,133	71,9	1,1995	73,7059	9311,641
1031	0 A_01_SLU_02	Combination	-932,566	-542,835	-77,798	-0,8046	-25,1047	5941,2514

1031	0,385 A_01_SLU_02	Combination	-932,566	-539,538	-77,798	-0,8046	-23,6922	6051,1783
1031	0,77 A_01_SLU_02	Combination	-932,566	-536,242	-77,798	-0,8046	-22,2797	6159,836
1031	0 A_01_SLU_03	Combination	-712,495	-94,809	49,362	1,2485	66,8683	8862,8381
1031	0,385 A_01_SLU_03	Combination	-712,495	-91,512	49,362	1,2485	76,0731	8995,3607
1031	0,77 A_01_SLU_03	Combination	-712,495	-88,216	49,362	1,2485	85,2779	9126,6141
1031	0 A_01_SLU_03	Combination	-940,874	-563,918	-100,336	-0,7557	-30,8874	5739,991
1031	0,385 A_01_SLU_03	Combination	-940,874	-560,621	-100,336	-0,7557	-20,7975	5858,0347
1031	0,77 A_01_SLU_03	Combination	-940,874	-557,324	-100,336	-0,7557	-10,7076	5974,8092
1031	0 A_01_SLU_04	Combination	-755,149	-90,237	92,389	1,5252	88,8609	9799,8872
1031	0,385 A_01_SLU_04	Combination	-755,149	-86,94	92,389	1,5252	89,0652	9967,6634
1031	0,77 A_01_SLU_04	Combination	-755,149	-83,644	92,389	1,5252	89,2696	10134,1704
1031	0 A_01_SLU_04	Combination	-1105,904	-723,878	-96,656	-1,1341	-37,3347	5420,0543
1031	0,385 A_01_SLU_04	Combination	-1105,904	-720,581	-96,656	-1,1341	-36,2921	5562,3138
1031	0,77 A_01_SLU_04	Combination	-1105,904	-717,285	-96,656	-1,1341	-35,2494	5703,3042
1031	0 A_01_SLU_05	Combination	-639,884	-270,018	-38,243	0,1216	-7,4408	4753,3898
1031	0,385 A_01_SLU_05	Combination	-639,884	-266,722	-38,243	0,1216	7,2827	4856,7123
1031	0,77 A_01_SLU_05	Combination	-639,884	-263,425	-38,243	0,1216	22,0062	4958,7655
1031	0 A_01_SLU_06	Combination	-565,787	-13,576	69,322	1,5985	84,3048	8436,7139
1031	0,385 A_01_SLU_06	Combination	-565,787	-11,134	69,322	1,5985	93,3898	8575,1401
1031	0,77 A_01_SLU_06	Combination	-565,787	-8,692	69,322	1,5985	102,4748	8712,6262
1031	0 A_01_SLU_06	Combination	-916,542	-647,217	-119,722	-1,0608	-41,8909	4056,881
1031	0,385 A_01_SLU_06	Combination	-916,542	-644,775	-119,722	-1,0608	-31,9675	4169,7905
1031	0,77 A_01_SLU_06	Combination	-916,542	-642,333	-119,722	-1,0608	-22,0442	4281,76
1031	0 A_01_SLU_07	Combination	-520,056	2,185	71,86	1,1997	72,6211	7717,9823
1031	0,385 A_01_SLU_07	Combination	-520,056	4,627	71,86	1,1997	73,1639	7813,3268
1031	0,77 A_01_SLU_07	Combination	-520,056	7,069	71,86	1,1997	73,7067	7907,7311
1031	0 A_01_SLU_07	Combination	-748,435	-466,924	-77,838	-0,8045	-25,1346	4595,1353
1031	0,385 A_01_SLU_07	Combination	-748,435	-464,482	-77,838	-0,8045	-23,7067	4676,0008
1031	0,77 A_01_SLU_07	Combination	-748,435	-462,04	-77,838	-0,8045	-22,2788	4755,9262
1031	0 A_01_SLU_08	Combination	-528,364	-18,898	49,322	1,2486	66,8384	7516,7219
1031	0,385 A_01_SLU_08	Combination	-528,364	-16,456	49,322	1,2486	76,0586	7620,1832
1031	0,77 A_01_SLU_08	Combination	-528,364	-14,014	49,322	1,2486	85,2788	7722,7043

1031	0 A_01_SLU_08	Combination	-756,743	-488,006	-100,376	-0,7555	-30,9173	4393,8749
1031	0,385 A_01_SLU_08	Combination	-756,743	-485,564	-100,376	-0,7555	-20,812	4482,8572
1031	0,77 A_01_SLU_08	Combination	-756,743	-483,122	-100,376	-0,7555	-10,7067	4570,8993
1031	0 A_01_SLU_09	Combination	-571,018	-14,325	92,349	1,5254	88,831	8453,7711
1031	0,385 A_01_SLU_09	Combination	-571,018	-11,883	92,349	1,5254	89,0507	8592,4859
1031	0,77 A_01_SLU_09	Combination	-571,018	-9,441	92,349	1,5254	89,2704	8730,2605
1031	0 A_01_SLU_09	Combination	-921,773	-647,967	-96,696	-1,1339	-37,3647	4073,9382
1031	0,385 A_01_SLU_09	Combination	-921,773	-645,525	-96,696	-1,1339	-36,3066	4187,1363
1031	0,77 A_01_SLU_09	Combination	-921,773	-643,083	-96,696	-1,1339	-35,2486	4299,3943
1031	0 A_01_SLU_10	Combination	-455,753	-194,107	-38,283	0,1217	-7,4708	3407,2737
1031	0,385 A_01_SLU_10	Combination	-455,753	-191,665	-38,283	0,1217	7,2681	3481,5348
1031	0,77 A_01_SLU_10	Combination	-455,753	-189,223	-38,283	0,1217	22,007	3554,8557
1031	0 A_02_SLU_01	Combination	-749,918	-66,219	65,603	1,0823	56,4192	9883,1438
1031	0,385 A_02_SLU_01	Combination	-749,918	-62,923	65,603	1,0823	64,1453	10051,3288
1031	0,77 A_02_SLU_01	Combination	-749,918	-59,626	65,603	1,0823	71,8714	10218,2447
1031	0 A_02_SLU_01	Combination	-1093,477	-749,367	-110,536	-1,1378	-56,8526	5402,881
1031	0,385 A_02_SLU_01	Combination	-1093,477	-746,07	-110,536	-1,1378	-47,8257	5544,8669
1031	0,77 A_02_SLU_01	Combination	-1093,477	-742,774	-110,536	-1,1378	-38,7988	5685,5836
1031	0 A_02_SLU_02	Combination	-696,919	-55,462	36,967	0,8819	41,0047	9140,7774
1031	0,385 A_02_SLU_02	Combination	-696,919	-52,165	36,967	0,8819	52,9576	9265,3193
1031	0,77 A_02_SLU_02	Combination	-696,919	-48,868	36,967	0,8819	64,9105	9388,592
1031	0 A_02_SLU_02	Combination	-919,753	-561,425	-103,295	-0,8237	-47,9407	5941,9406
1031	0,385 A_02_SLU_02	Combination	-919,753	-558,129	-103,295	-0,8237	-34,812	6051,497
1031	0,77 A_02_SLU_02	Combination	-919,753	-554,832	-103,295	-0,8237	-21,6834	6159,7842
1031	0 A_02_SLU_03	Combination	-707,65	-76,865	25,085	0,9305	39,3225	8939,2831
1031	0,385 A_02_SLU_03	Combination	-707,65	-73,569	25,085	0,9305	55,85	9072,0653
1031	0,77 A_02_SLU_03	Combination	-707,65	-70,272	25,085	0,9305	72,3774	9203,5784
1031	0 A_02_SLU_03	Combination	-930,483	-582,829	-115,177	-0,7751	-49,6228	5740,4464
1031	0,385 A_02_SLU_03	Combination	-930,483	-579,532	-115,177	-0,7751	-31,9197	5858,243
1031	0,77 A_02_SLU_03	Combination	-930,483	-576,236	-115,177	-0,7751	-14,2165	5974,7706
1031	0 A_02_SLU_04	Combination	-755,149	-66,969	88,629	1,0091	60,9454	9900,201
1031	0,385 A_02_SLU_04	Combination	-755,149	-63,672	88,629	1,0091	59,8062	10068,6746

1031	0,77 A_02_SLU_04	Combination	-755,149	-60,376	88,629	1,0091	58,667	10235,879
1031	0 A_02_SLU_04	Combination	-1098,708	-750,116	-87,509	-1,211	-52,3264	5419,9382
1031	0,385 A_02_SLU_04	Combination	-1098,708	-746,82	-87,509	-1,211	-52,1648	5562,2127
1031	0,77 A_02_SLU_04	Combination	-1098,708	-743,523	-87,509	-1,211	-52,0032	5703,2179
1031	0 A_02_SLU_05	Combination	-639,884	-270,018	-38,243	0,1216	-7,4408	4753,3898
1031	0,385 A_02_SLU_05	Combination	-639,884	-266,722	-38,243	0,1216	7,2827	4856,7123
1031	0,77 A_02_SLU_05	Combination	-639,884	-263,425	-38,243	0,1216	22,0062	4958,7655
1031	0 A_02_SLU_06	Combination	-565,787	9,692	65,563	1,0824	56,3893	8537,0277
1031	0,385 A_02_SLU_06	Combination	-565,787	12,134	65,563	1,0824	64,1308	8676,1513
1031	0,77 A_02_SLU_06	Combination	-565,787	14,576	65,563	1,0824	71,8722	8814,3349
1031	0 A_02_SLU_06	Combination	-909,346	-673,455	-110,576	-1,1377	-56,8825	4056,7649
1031	0,385 A_02_SLU_06	Combination	-909,346	-671,013	-110,576	-1,1377	-47,8403	4169,6894
1031	0,77 A_02_SLU_06	Combination	-909,346	-668,571	-110,576	-1,1377	-38,798	4281,6738
1031	0 A_02_SLU_07	Combination	-512,789	20,45	36,927	0,882	40,9747	7794,6613
1031	0,385 A_02_SLU_07	Combination	-512,789	22,892	36,927	0,882	52,9431	7890,1418
1031	0,77 A_02_SLU_07	Combination	-512,789	25,334	36,927	0,882	64,9114	7984,6822
1031	0 A_02_SLU_07	Combination	-735,622	-485,514	-103,335	-0,8236	-47,9706	4595,8245
1031	0,385 A_02_SLU_07	Combination	-735,622	-483,072	-103,335	-0,8236	-34,8266	4676,3195
1031	0,77 A_02_SLU_07	Combination	-735,622	-480,63	-103,335	-0,8236	-21,6825	4755,8743
1031	0 A_02_SLU_08	Combination	-523,519	-0,954	25,045	0,9307	39,2926	7593,167
1031	0,385 A_02_SLU_08	Combination	-523,519	1,488	25,045	0,9307	55,8354	7696,8878
1031	0,77 A_02_SLU_08	Combination	-523,519	3,93	25,045	0,9307	72,3782	7799,6685
1031	0 A_02_SLU_08	Combination	-746,352	-506,917	-115,217	-0,7749	-49,6528	4394,3302
1031	0,385 A_02_SLU_08	Combination	-746,352	-504,475	-115,217	-0,7749	-31,9342	4483,0655
1031	0,77 A_02_SLU_08	Combination	-746,352	-502,033	-115,217	-0,7749	-14,2157	4570,8607
1031	0 A_02_SLU_09	Combination	-571,018	8,943	88,589	1,0093	60,9155	8554,0849
1031	0,385 A_02_SLU_09	Combination	-571,018	11,385	88,589	1,0093	59,7917	8693,4971
1031	0,77 A_02_SLU_09	Combination	-571,018	13,826	88,589	1,0093	58,6679	8831,9691
1031	0 A_02_SLU_09	Combination	-914,577	-674,205	-87,549	-1,2108	-52,3563	4073,8221
1031	0,385 A_02_SLU_09	Combination	-914,577	-671,763	-87,549	-1,2108	-52,1793	4187,0352
1031	0,77 A_02_SLU_09	Combination	-914,577	-669,321	-87,549	-1,2108	-52,0024	4299,3081
1031	0 A_02_SLU_10	Combination	-455,753	-194,107	-38,283	0,1217	-7,4708	3407,2737

1031	0,385 A_02_SLU_10	Combination	-455,753	-191,665	-38,283	0,1217	7,2681	3481,5348
1031	0,77 A_02_SLU_10	Combination	-455,753	-189,223	-38,283	0,1217	22,007	3554,8557
1031	0 COMBO_Dead	Combination	-432,944	-195,899	0,068	0,0005625	0,0586	3345,6155
1031	0,385 COMBO_Dead	Combination	-432,944	-192,602	0,068	0,0005625	0,0325	3420,4019
1031	0,77 COMBO_Dead	Combination	-432,944	-189,306	0,068	0,0005625	0,0065	3493,9192
1031	0 COMBO_Permanenti	Combination	-215,658	-75,369	0,067	-0,0008969	0,0443	1436,203
1031	0,385 COMBO_Permanenti	Combination	-215,658	-75,369	0,067	-0,0008969	0,0183	1465,2199
1031	0,77 COMBO_Permanenti	Combination	-215,658	-75,369	0,067	-0,0008969	-0,0076	1494,2369
1031	0 COMBO1_MOBILI	Combination	-101,315	181,78	69,227	1,5987	84,2319	5001,0115
1031	0,385 COMBO1_MOBILI	Combination	-101,315	181,78	69,227	1,5987	93,3535	5064,6958
1031	0,77 COMBO1_MOBILI	Combination	-101,315	181,78	69,227	1,5987	102,475	5128,3801
1031	0 COMBO1_MOBILI	Combination	-452,07	-451,861	-119,817	-1,0606	-41,9637	621,1786
1031	0,385 COMBO1_MOBILI	Combination	-452,07	-451,861	-119,817	-1,0606	-32,0039	659,3462
1031	0,77 COMBO1_MOBILI	Combination	-452,07	-451,861	-119,817	-1,0606	-22,044	697,5138
1031	0 COMBO2_MOBILI	Combination	-101,315	205,048	65,468	1,0826	56,3164	5101,3253
1031	0,385 COMBO2_MOBILI	Combination	-101,315	205,048	65,468	1,0826	64,0944	5165,707
1031	0,77 COMBO2_MOBILI	Combination	-101,315	205,048	65,468	1,0826	71,8725	5230,0887
1031	0 COMBO2_MOBILI	Combination	-444,874	-478,099	-110,671	-1,1375	-56,9554	621,0625
1031	0,385 COMBO2_MOBILI	Combination	-444,874	-478,099	-110,671	-1,1375	-47,8766	659,2451
1031	0,77 COMBO2_MOBILI	Combination	-444,874	-478,099	-110,671	-1,1375	-38,7977	697,4276
1031	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1031	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1031	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1031	0 COMB_RARA	Combination	-482,613	-161,1	17,178	0,2823	16,5101	4352,5547
1031	0,385 COMB_RARA	Combination	-482,613	-158,659	17,178	0,2823	16,5214	4438,862
1031	0,77 COMB_RARA	Combination	-482,613	-156,217	17,178	0,2823	16,5326	4524,2291
1031	0 COMB_RARA	Combination	-547,567	-278,441	-17,83	-0,2101	-6,8595	3541,4745
1031	0,385 COMB_RARA	Combination	-547,567	-276	-17,83	-0,2101	-6,693	3623,0565
1031	0,77 COMB_RARA	Combination	-547,567	-273,558	-17,83	-0,2101	-6,5264	3703,6983
1032	0 DEAD	LinStatic	-320,694	-129,102	0,057	0,0003739	0,0532	2626,9381
1032	0,385 DEAD	LinStatic	-320,694	-126,66	0,057	0,0003739	0,0312	2676,1723
1032	0,77 DEAD	LinStatic	-320,694	-124,218	0,057	0,0003739	0,0091	2724,4664

1032	0 PAVIMENTAZIONE	LinStatic	-115,37	-33,199	0,037	-0,0006083	0,0376	781,8683
1032	0,385 PAVIMENTAZIONE	LinStatic	-115,37	-33,199	0,037	-0,0006083	0,0235	794,6501
1032	0,77 PAVIMENTAZIONE	LinStatic	-115,37	-33,199	0,037	-0,0006083	0,0094	807,4318
1032	0 BARRIERA+CORDOLO	LinStatic	-24,601	-9,95	0,004185	0,00002847	-0,005	195,0053
1032	0,385 BARRIERA+CORDOLO	LinStatic	-24,601	-9,95	0,004185	0,00002847	-0,0066	198,836
1032	0,77 BARRIERA+CORDOLO	LinStatic	-24,601	-9,95	0,004185	0,00002847	-0,0082	202,6667
1032	0 PARAPETTO	LinStatic	-3,711	-1,871	0,0007211	0,000001165	-0,0032	32,9424
1032	0,385 PARAPETTO	LinStatic	-3,711	-1,871	0,0007211	0,000001165	-0,0034	33,6625
1032	0,77 PARAPETTO	LinStatic	-3,711	-1,871	0,0007211	0,000001165	-0,0037	34,3827
1032	0 QK_MOBILI	LinStatic	-15,341	-5,844	0,036	-0,0588	-2,5114	120,6314
1032	0,385 QK_MOBILI	LinStatic	-15,341	-5,844	0,036	-0,0588	-2,5253	122,8814
1032	0,77 QK_MOBILI	LinStatic	-15,341	-5,844	0,036	-0,0588	-2,5392	125,1314
1032	0 QK_FOLLA	LinStatic	-56,885	-25,469	0,01	0,00007409	-0,0283	474,4935
1032	0,385 QK_FOLLA	LinStatic	-56,885	-25,469	0,01	0,00007409	-0,0322	484,2992
1032	0,77 QK_FOLLA	LinStatic	-56,885	-25,469	0,01	0,00007409	-0,036	494,1049
1032	0 PERMANENTI	LinStatic	-143,682	-45,02	0,042	-0,0005787	0,0295	1009,816
1032	0,385 PERMANENTI	LinStatic	-143,682	-45,02	0,042	-0,0005787	0,0135	1027,1486
1032	0,77 PERMANENTI	LinStatic	-143,682	-45,02	0,042	-0,0005787	-0,0025	1044,4811
1032	0 Qk_Tandem_1	LinMoving	0	182,214	70,254	1,1467	68,9354	3195,1847
1032	0,385 Qk_Tandem_1	LinMoving	0	182,214	70,254	1,1467	69,1968	3221,6506
1032	0,77 Qk_Tandem_1	LinMoving	0	182,214	70,254	1,1467	69,4581	3248,1164
1032	0 Qk_Tandem_1	LinMoving	-260,313	-285,128	-70,34	-0,7917	-24,552	-98,0421
1032	0,385 Qk_Tandem_1	LinMoving	-260,313	-285,128	-70,34	-0,7917	-24,6794	-86,0061
1032	0,77 Qk_Tandem_1	LinMoving	-260,313	-285,128	-70,34	-0,7917	-24,8067	-73,9701
1032	0 Qk_Tandem_2	LinMoving	0	200,846	65,58	0,8072	46,8891	3271,0585
1032	0,385 Qk_Tandem_2	LinMoving	0	200,846	65,58	0,8072	47,1211	3297,2559
1032	0,77 Qk_Tandem_2	LinMoving	0	200,846	65,58	0,8072	47,3532	3323,4534
1032	0 Qk_Tandem_2	LinMoving	-255,046	-303,057	-65,508	-0,819	-36,4248	-97,9765
1032	0,385 Qk_Tandem_2	LinMoving	-255,046	-303,057	-65,508	-0,819	-36,5628	-85,9483
1032	0,77 Qk_Tandem_2	LinMoving	-255,046	-303,057	-65,508	-0,819	-36,7009	-73,9201
1032	0 FRENATURA	LinStatic	20,861	43,1	14,374	-0,0004062	5,5286	336,7976
1032	0,385 FRENATURA	LinStatic	20,861	43,1	14,374	-0,0004062	-0,0055	320,2041

1032	0,77 FRENATURA	LinStatic	20,861	43,1	14,374	-0,0004062	-5,5397	303,6107
1032	0 VENTO_TR_SC	LinStatic	1,805	-0,117	-8,737	0,0235	-1,5155	-5,8653
1032	0,385 VENTO_TR_SC	LinStatic	1,805	-0,117	-8,737	0,0235	1,8484	-5,8203
1032	0,77 VENTO_TR_SC	LinStatic	1,805	-0,117	-8,737	0,0235	5,2122	-5,7752
1032	0 VENTO_TR_CA	LinStatic	3,054	-0,21	-11,751	0,0402	-1,9742	-9,9831
1032	0,385 VENTO_TR_CA	LinStatic	3,054	-0,21	-11,751	0,0402	2,5501	-9,9021
1032	0,77 VENTO_TR_CA	LinStatic	3,054	-0,21	-11,751	0,0402	7,0744	-9,8211
1032	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1032	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1032	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1032	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1032	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1032	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1032	0 Qk_Tandem_1_FQ	LinMoving	0	125,427	50,103	0,7544	47,2498	2038,5797
1032	0,385 Qk_Tandem_1_FQ	LinMoving	0	125,427	50,103	0,7544	47,4232	2053,2219
1032	0,77 Qk_Tandem_1_FQ	LinMoving	0	125,427	50,103	0,7544	47,5965	2067,8641
1032	0 Qk_Tandem_1_FQ	LinMoving	-152,513	-186,474	-50,132	-0,5663	-17,6488	-67,6809
1032	0,385 Qk_Tandem_1_FQ	LinMoving	-152,513	-186,474	-50,132	-0,5663	-17,7359	-59,6601
1032	0,77 Qk_Tandem_1_FQ	LinMoving	-152,513	-186,474	-50,132	-0,5663	-17,823	-51,6393
1032	0 Qk_Tandem_2_FQ	LinMoving	0	137,842	47,008	0,5648	33,594	2090,2169
1032	0,385 Qk_Tandem_2_FQ	LinMoving	0	137,842	47,008	0,5648	33,7562	2104,7463
1032	0,77 Qk_Tandem_2_FQ	LinMoving	0	137,842	47,008	0,5648	33,9183	2119,2758
1032	0 Qk_Tandem_2_FQ	LinMoving	-148,843	-198,583	-46,963	-0,5634	-25,1148	-67,6187
1032	0,385 Qk_Tandem_2_FQ	LinMoving	-148,843	-198,583	-46,963	-0,5634	-25,203	-59,6065
1032	0,77 Qk_Tandem_2_FQ	LinMoving	-148,843	-198,583	-46,963	-0,5634	-25,2911	-51,5943
1032	0 QK_MOBILI_FQ	LinStatic	-7,671	-2,922	0,018	-0,0294	-1,2557	60,3157
1032	0,385 QK_MOBILI_FQ	LinStatic	-7,671	-2,922	0,018	-0,0294	-1,2626	61,4407
1032	0,77 QK_MOBILI_FQ	LinStatic	-7,671	-2,922	0,018	-0,0294	-1,2696	62,5657
1032	0 FRENATURA_2	LinStatic	25,054	43,719	-6,938	0,0002781	-2,6721	337,2191
1032	0,385 FRENATURA_2	LinStatic	25,054	43,719	-6,938	0,0002781	-0,000974	320,3873
1032	0,77 FRENATURA_2	LinStatic	25,054	43,719	-6,938	0,0002781	2,6701	303,5556
1032	0 RITIRO	LinStatic	0	0	0	0	0	0

1032	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1032	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1032	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1032	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1032	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1032	0 Distorsioni	LinStatic	0	0	0	0	0	0
1032	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1032	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1032	0 A_01_SLU_00	Combination	-648,46	-241,817	0,14	-0,0003634	0,1161	5061,0904
1032	0,385 A_01_SLU_00	Combination	-648,46	-238,521	0,14	-0,0003634	0,0623	5153,5555
1032	0,77 A_01_SLU_00	Combination	-648,46	-235,224	0,14	-0,0003634	0,0085	5244,7514
1032	0 A_01_SLU_01	Combination	-749,001	-42,3	73,894	1,5408	86,1924	10231,213
1032	0,385 A_01_SLU_01	Combination	-749,001	-39,004	73,894	1,5408	94,6107	10377,2987
1032	0,77 A_01_SLU_01	Combination	-749,001	-35,707	73,894	1,5408	103,029	10522,1152
1032	0 A_01_SLU_01	Combination	-1100,423	-673,212	-115,908	-1,0759	-40,0155	5785,3567
1032	0,385 A_01_SLU_01	Combination	-1100,423	-669,916	-115,908	-1,0759	-32,122	5911,9621
1032	0,77 A_01_SLU_01	Combination	-1100,423	-666,619	-115,908	-1,0759	-24,2285	6037,2983
1032	0 A_01_SLU_02	Combination	-707,354	-31,554	75,743	1,1634	73,9924	9399,3533
1032	0,385 A_01_SLU_02	Combination	-707,354	-28,258	75,743	1,1634	74,0261	9505,2645
1032	0,77 A_01_SLU_02	Combination	-707,354	-24,961	75,743	1,1634	74,0598	9609,9065
1032	0 A_01_SLU_02	Combination	-936,124	-499,405	-74,61	-0,8176	-23,3555	6239,9625
1032	0,385 A_01_SLU_02	Combination	-936,124	-496,109	-74,61	-0,8176	-23,7125	6335,9415
1032	0,77 A_01_SLU_02	Combination	-936,124	-492,812	-74,61	-0,8176	-24,0696	6430,6514
1032	0 A_01_SLU_03	Combination	-714,12	-53,356	54,454	1,2119	68,859	9218,9748
1032	0,385 A_01_SLU_03	Combination	-714,12	-50,06	54,454	1,2119	77,089	9333,2799
1032	0,77 A_01_SLU_03	Combination	-714,12	-46,763	54,454	1,2119	85,319	9446,3158
1032	0 A_01_SLU_03	Combination	-942,89	-521,208	-95,899	-0,7691	-28,4888	6059,584
1032	0,385 A_01_SLU_03	Combination	-942,89	-517,911	-95,899	-0,7691	-20,6496	6163,9569
1032	0,77 A_01_SLU_03	Combination	-942,89	-514,615	-95,899	-0,7691	-12,8104	6267,0607
1032	0 A_01_SLU_04	Combination	-754,499	-41,922	95,047	1,4683	89,746	10249,1825
1032	0,385 A_01_SLU_04	Combination	-754,499	-38,625	95,047	1,4683	90,0205	10395,1225
1032	0,77 A_01_SLU_04	Combination	-754,499	-35,329	95,047	1,4683	90,295	10539,7933

1032	0 A_01_SLU_04	Combination	-1105,921	-672,834	-94,755	-1,1484	-36,462	5803,3262
1032	0,385 A_01_SLU_04	Combination	-1105,921	-669,537	-94,755	-1,1484	-36,7122	5929,7859
1032	0,77 A_01_SLU_04	Combination	-1105,921	-666,241	-94,755	-1,1484	-36,9625	6054,9764
1032	0 A_01_SLU_05	Combination	-639,298	-242,448	-35,115	0,1204	-5,8065	5031,1412
1032	0,385 A_01_SLU_05	Combination	-639,298	-239,152	-35,115	0,1204	7,7126	5123,8492
1032	0,77 A_01_SLU_05	Combination	-639,298	-235,855	-35,115	0,1204	21,2318	5215,288
1032	0 A_01_SLU_06	Combination	-564,917	25,395	73,853	1,541	86,1591	8806,8766
1032	0,385 A_01_SLU_06	Combination	-564,917	27,837	73,853	1,541	94,5931	8927,0641
1032	0,77 A_01_SLU_06	Combination	-564,917	30,279	73,853	1,541	103,0271	9046,3114
1032	0 A_01_SLU_06	Combination	-916,339	-605,517	-115,949	-1,0758	-40,0489	4361,0204
1032	0,385 A_01_SLU_06	Combination	-916,339	-603,075	-115,949	-1,0758	-32,1397	4461,7275
1032	0,77 A_01_SLU_06	Combination	-916,339	-600,633	-115,949	-1,0758	-24,2304	4561,4945
1032	0 A_01_SLU_07	Combination	-523,27	36,141	75,702	1,1636	73,959	7975,017
1032	0,385 A_01_SLU_07	Combination	-523,27	38,583	75,702	1,1636	74,0084	8055,0299
1032	0,77 A_01_SLU_07	Combination	-523,27	41,025	75,702	1,1636	74,0579	8134,1027
1032	0 A_01_SLU_07	Combination	-752,041	-431,71	-74,651	-0,8174	-23,3889	4815,6261
1032	0,385 A_01_SLU_07	Combination	-752,041	-429,268	-74,651	-0,8174	-23,7302	4885,7069
1032	0,77 A_01_SLU_07	Combination	-752,041	-426,826	-74,651	-0,8174	-24,0715	4954,8476
1032	0 A_01_SLU_08	Combination	-530,036	14,339	54,413	1,2121	68,8257	7794,6385
1032	0,385 A_01_SLU_08	Combination	-530,036	16,781	54,413	1,2121	77,0714	7883,0453
1032	0,77 A_01_SLU_08	Combination	-530,036	19,223	54,413	1,2121	85,317	7970,512
1032	0 A_01_SLU_08	Combination	-758,806	-453,512	-95,94	-0,7689	-28,5222	4635,2476
1032	0,385 A_01_SLU_08	Combination	-758,806	-451,07	-95,94	-0,7689	-20,6673	4713,7223
1032	0,77 A_01_SLU_08	Combination	-758,806	-448,628	-95,94	-0,7689	-12,8123	4791,2569
1032	0 A_01_SLU_09	Combination	-570,415	25,774	95,006	1,4685	89,7126	8824,8461
1032	0,385 A_01_SLU_09	Combination	-570,415	28,216	95,006	1,4685	90,0029	8944,8879
1032	0,77 A_01_SLU_09	Combination	-570,415	30,658	95,006	1,4685	90,2931	9063,9894
1032	0 A_01_SLU_09	Combination	-921,837	-605,138	-94,796	-1,1482	-36,4953	4378,9899
1032	0,385 A_01_SLU_09	Combination	-921,837	-602,696	-94,796	-1,1482	-36,7299	4479,5513
1032	0,77 A_01_SLU_09	Combination	-921,837	-600,254	-94,796	-1,1482	-36,9644	4579,1726
1032	0 A_01_SLU_10	Combination	-455,214	-174,753	-35,156	0,1205	-5,8399	3606,8049
1032	0,385 A_01_SLU_10	Combination	-455,214	-172,311	-35,156	0,1205	7,695	3673,6146

1032	0,77 A_01_SLU_10	Combination	-455,214	-169,869	-35,156	0,1205	21,2299	3739,4842
1032	0 A_02_SLU_01	Combination	-749,001	-17,148	67,584	1,0825	56,4299	10333,6425
1032	0,385 A_02_SLU_01	Combination	-749,001	-13,851	67,584	1,0825	64,8086	10479,3659
1032	0,77 A_02_SLU_01	Combination	-749,001	-10,555	67,584	1,0825	73,1873	10623,8201
1032	0 A_02_SLU_01	Combination	-1093,313	-697,416	-109,385	-1,1128	-56,0438	5785,4453
1032	0,385 A_02_SLU_01	Combination	-1093,313	-694,12	-109,385	-1,1128	-48,1647	5912,0402
1032	0,77 A_02_SLU_01	Combination	-1093,313	-690,823	-109,385	-1,1128	-40,2856	6037,3659
1032	0 A_02_SLU_02	Combination	-701,065	-12,004	39,131	0,8802	41,2077	9477,4413
1032	0,385 A_02_SLU_02	Combination	-701,065	-8,707	39,131	0,8802	53,5325	9582,8259
1032	0,77 A_02_SLU_02	Combination	-701,065	-5,411	39,131	0,8802	65,8572	9686,9414
1032	0 A_02_SLU_02	Combination	-924,33	-516,642	-101,825	-0,8122	-46,8555	6240,688
1032	0,385 A_02_SLU_02	Combination	-924,33	-513,345	-101,825	-0,8122	-34,9062	6336,2967
1032	0,77 A_02_SLU_02	Combination	-924,33	-510,048	-101,825	-0,8122	-22,957	6430,6362
1032	0 A_02_SLU_03	Combination	-709,927	-34,116	28,498	0,9283	40,1747	9296,8521
1032	0,385 A_02_SLU_03	Combination	-709,927	-30,819	28,498	0,9283	56,5931	9410,7498
1032	0,77 A_02_SLU_03	Combination	-709,927	-27,522	28,498	0,9283	73,0115	9523,3783
1032	0 A_02_SLU_03	Combination	-933,192	-538,753	-112,457	-0,7641	-47,8885	6060,0987
1032	0,385 A_02_SLU_03	Combination	-933,192	-535,457	-112,457	-0,7641	-31,8456	6164,2205
1032	0,77 A_02_SLU_03	Combination	-933,192	-532,16	-112,457	-0,7641	-15,8027	6267,0731
1032	0 A_02_SLU_04	Combination	-754,499	-16,769	88,736	1,0101	59,9835	10351,6121
1032	0,385 A_02_SLU_04	Combination	-754,499	-13,473	88,736	1,0101	60,2184	10497,1897
1032	0,77 A_02_SLU_04	Combination	-754,499	-10,176	88,736	1,0101	60,4533	10641,4981
1032	0 A_02_SLU_04	Combination	-1098,81	-697,038	-88,232	-1,1853	-52,4902	5803,4148
1032	0,385 A_02_SLU_04	Combination	-1098,81	-693,741	-88,232	-1,1853	-52,7549	5929,864
1032	0,77 A_02_SLU_04	Combination	-1098,81	-690,445	-88,232	-1,1853	-53,0196	6055,0439
1032	0 A_02_SLU_05	Combination	-639,298	-242,448	-35,115	0,1204	-5,8065	5031,1412
1032	0,385 A_02_SLU_05	Combination	-639,298	-239,152	-35,115	0,1204	7,7126	5123,8492
1032	0,77 A_02_SLU_05	Combination	-639,298	-235,855	-35,115	0,1204	21,2318	5215,288
1032	0 A_02_SLU_06	Combination	-564,917	50,548	67,543	1,0827	56,3966	8909,3062
1032	0,385 A_02_SLU_06	Combination	-564,917	52,99	67,543	1,0827	64,791	9029,1313
1032	0,77 A_02_SLU_06	Combination	-564,917	55,431	67,543	1,0827	73,1854	9148,0162
1032	0 A_02_SLU_06	Combination	-909,229	-629,721	-109,425	-1,1127	-56,0772	4361,109

1032	0,385 A_02_SLU_06	Combination	-909,229	-627,279	-109,425	-1,1127	-48,1823	4461,8056
1032	0,77 A_02_SLU_06	Combination	-909,229	-624,837	-109,425	-1,1127	-40,2875	4561,5621
1032	0 A_02_SLU_07	Combination	-516,981	55,692	39,09	0,8803	41,1744	8053,105
1032	0,385 A_02_SLU_07	Combination	-516,981	58,134	39,09	0,8803	53,5148	8132,5913
1032	0,77 A_02_SLU_07	Combination	-516,981	60,576	39,09	0,8803	65,8553	8211,1376
1032	0 A_02_SLU_07	Combination	-740,246	-448,946	-101,865	-0,8121	-46,8888	4816,3516
1032	0,385 A_02_SLU_07	Combination	-740,246	-446,504	-101,865	-0,8121	-34,9239	4886,0621
1032	0,77 A_02_SLU_07	Combination	-740,246	-444,062	-101,865	-0,8121	-22,9589	4954,8324
1032	0 A_02_SLU_08	Combination	-525,843	33,58	28,457	0,9285	40,1414	7872,5158
1032	0,385 A_02_SLU_08	Combination	-525,843	36,022	28,457	0,9285	56,5755	7960,5152
1032	0,77 A_02_SLU_08	Combination	-525,843	38,464	28,457	0,9285	73,0096	8047,5744
1032	0 A_02_SLU_08	Combination	-749,108	-471,058	-112,498	-0,7639	-47,9218	4635,7624
1032	0,385 A_02_SLU_08	Combination	-749,108	-468,616	-112,498	-0,7639	-31,8632	4713,9859
1032	0,77 A_02_SLU_08	Combination	-749,108	-466,174	-112,498	-0,7639	-15,8046	4791,2693
1032	0 A_02_SLU_09	Combination	-570,415	50,926	88,696	1,0102	59,9501	8927,2757
1032	0,385 A_02_SLU_09	Combination	-570,415	53,368	88,696	1,0102	60,2008	9046,9551
1032	0,77 A_02_SLU_09	Combination	-570,415	55,81	88,696	1,0102	60,4514	9165,6943
1032	0 A_02_SLU_09	Combination	-914,726	-629,342	-88,273	-1,1851	-52,5236	4379,0785
1032	0,385 A_02_SLU_09	Combination	-914,726	-626,9	-88,273	-1,1851	-52,7726	4479,6294
1032	0,77 A_02_SLU_09	Combination	-914,726	-624,459	-88,273	-1,1851	-53,0215	4579,2401
1032	0 A_02_SLU_10	Combination	-455,214	-174,753	-35,156	0,1205	-5,8399	3606,8049
1032	0,385 A_02_SLU_10	Combination	-455,214	-172,311	-35,156	0,1205	7,695	3673,6146
1032	0,77 A_02_SLU_10	Combination	-455,214	-169,869	-35,156	0,1205	21,2299	3739,4842
1032	0 COMBO_Dead	Combination	-432,937	-174,288	0,077	0,0005047	0,0719	3546,3664
1032	0,385 COMBO_Dead	Combination	-432,937	-170,991	0,077	0,0005047	0,0421	3612,8326
1032	0,77 COMBO_Dead	Combination	-432,937	-167,695	0,077	0,0005047	0,0123	3678,0297
1032	0 COMBO_Permanenti	Combination	-215,523	-67,529	0,062	-0,0008681	0,0442	1514,724
1032	0,385 COMBO_Permanenti	Combination	-215,523	-67,529	0,062	-0,0008681	0,0202	1540,7229
1032	0,77 COMBO_Permanenti	Combination	-215,523	-67,529	0,062	-0,0008681	-0,0038	1566,7217
1032	0 COMBO1_MOBILI	Combination	-100,541	199,517	73,755	1,5412	86,0764	5170,1225
1032	0,385 COMBO1_MOBILI	Combination	-100,541	199,517	73,755	1,5412	94,5484	5223,7432
1032	0,77 COMBO1_MOBILI	Combination	-100,541	199,517	73,755	1,5412	103,0205	5277,3638

1032	0 COMBO1_MOBILI	Combination	-451,963	-431,395	-116,048	-1,0756	-40,1316	724,2663
1032	0,385 COMBO1_MOBILI	Combination	-451,963	-431,395	-116,048	-1,0756	-32,1843	758,4066
1032	0,77 COMBO1_MOBILI	Combination	-451,963	-431,395	-116,048	-1,0756	-24,237	792,547
1032	0 COMBO2_MOBILI	Combination	-100,541	224,669	67,444	1,0829	56,3139	5272,5521
1032	0,385 COMBO2_MOBILI	Combination	-100,541	224,669	67,444	1,0829	64,7463	5325,8104
1032	0,77 COMBO2_MOBILI	Combination	-100,541	224,669	67,444	1,0829	73,1788	5379,0687
1032	0 COMBO2_MOBILI	Combination	-444,853	-455,599	-109,524	-1,1125	-56,1598	724,3549
1032	0,385 COMBO2_MOBILI	Combination	-444,853	-455,599	-109,524	-1,1125	-48,227	758,4847
1032	0,77 COMBO2_MOBILI	Combination	-444,853	-455,599	-109,524	-1,1125	-40,2941	792,6145
1032	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1032	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1032	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1032	0 COMB_RARA	Combination	-482,433	-136,397	17,674	0,2718	16,6816	4584,3315
1032	0,385 COMB_RARA	Combination	-482,433	-133,955	17,674	0,2718	16,7045	4660,5287
1032	0,77 COMB_RARA	Combination	-482,433	-131,513	17,674	0,2718	16,7273	4735,7857
1032	0 COMB_RARA	Combination	-547,511	-253,232	-17,475	-0,2128	-6,6902	3761,0248
1032	0,385 COMB_RARA	Combination	-547,511	-250,79	-17,475	-0,2128	-6,7646	3833,6145
1032	0,77 COMB_RARA	Combination	-547,511	-248,348	-17,475	-0,2128	-6,8389	3905,2641
1033	0 DEAD	LinStatic	-320,931	-113,104	0,068	0,000292	0,0609	2758,9715
1033	0,385 DEAD	LinStatic	-320,931	-110,662	0,068	0,000292	0,0346	2802,0465
1033	0,77 DEAD	LinStatic	-320,931	-108,221	0,068	0,000292	0,0083	2844,1815
1033	0 PAVIMENTAZIONE	LinStatic	-115,444	-28,715	0,042	-0,000671	0,0389	816,4489
1033	0,385 PAVIMENTAZIONE	LinStatic	-115,444	-28,715	0,042	-0,000671	0,0227	827,5041
1033	0,77 PAVIMENTAZIONE	LinStatic	-115,444	-28,715	0,042	-0,000671	0,0065	838,5593
1033	0 BARRIERA+CORDOLO	LinStatic	-24,642	-9,198	-0,0008672	0,00007702	-0,0064	205,4844
1033	0,385 BARRIERA+CORDOLO	LinStatic	-24,642	-9,198	-0,0008672	0,00007702	-0,0061	209,0258
1033	0,77 BARRIERA+CORDOLO	LinStatic	-24,642	-9,198	-0,0008672	0,00007702	-0,0058	212,5671
1033	0 PARAPETTO	LinStatic	-3,759	-1,884	-0,001806	0,00002498	-0,0039	34,9824
1033	0,385 PARAPETTO	LinStatic	-3,759	-1,884	-0,001806	0,00002498	-0,0033	35,7077
1033	0,77 PARAPETTO	LinStatic	-3,759	-1,884	-0,001806	0,00002498	-0,0026	36,433
1033	0 QK_MOBILI	LinStatic	-15,325	-5,16	-0,208	-0,0497	-2,728	126,7598
1033	0,385 QK_MOBILI	LinStatic	-15,325	-5,16	-0,208	-0,0497	-2,6481	128,7465

1033	0,77 QK_MOBILI	LinStatic	-15,325	-5,16	-0,208	-0,0497	-2,5682	130,7332
1033	0 QK_FOLLA	LinStatic	-57,272	-24,616	-0,014	0,0003002	-0,0355	501,799
1033	0,385 QK_FOLLA	LinStatic	-57,272	-24,616	-0,014	0,0003002	-0,0301	511,2761
1033	0,77 QK_FOLLA	LinStatic	-57,272	-24,616	-0,014	0,0003002	-0,0248	520,7532
1033	0 PERMANENTI	LinStatic	-143,846	-39,797	0,039	-0,000569	0,0286	1056,9158
1033	0,385 PERMANENTI	LinStatic	-143,846	-39,797	0,039	-0,000569	0,0134	1072,2376
1033	0,77 PERMANENTI	LinStatic	-143,846	-39,797	0,039	-0,000569	-0,0018	1087,5594
1033	0 Qk_Tandem_1	LinMoving	0	194,873	71,904	1,0932	69,8405	3264,5484
1033	0,385 Qk_Tandem_1	LinMoving	0	194,873	71,904	1,0932	70,0249	3283,6246
1033	0,77 Qk_Tandem_1	LinMoving	0	194,873	71,904	1,0932	70,2092	3302,7009
1033	0 Qk_Tandem_1	LinMoving	-259,519	-271,052	-68,018	-0,8121	-23,4033	-65,6964
1033	0,385 Qk_Tandem_1	LinMoving	-259,519	-271,052	-68,018	-0,8121	-24,5591	-56,1401
1033	0,77 Qk_Tandem_1	LinMoving	-259,519	-271,052	-68,018	-0,8121	-25,7149	-46,5837
1033	0 Qk_Tandem_2	LinMoving	0	214,944	65,274	0,7959	46,1009	3339,5663
1033	0,385 Qk_Tandem_2	LinMoving	0	214,944	65,274	0,7959	47,2349	3357,586
1033	0,77 Qk_Tandem_2	LinMoving	0	214,944	65,274	0,7959	48,3689	3375,6056
1033	0 Qk_Tandem_2	LinMoving	-254,193	-287,526	-65,123	-0,8062	-36,3015	-65,5558
1033	0,385 Qk_Tandem_2	LinMoving	-254,193	-287,526	-65,123	-0,8062	-36,8177	-56,0177
1033	0,77 Qk_Tandem_2	LinMoving	-254,193	-287,526	-65,123	-0,8062	-37,3339	-46,4796
1033	0 FRENATURA	LinStatic	18,111	43,04	14,374	-0,000406	5,5269	293,9091
1033	0,385 FRENATURA	LinStatic	18,111	43,04	14,374	-0,000406	-0,0071	277,3387
1033	0,77 FRENATURA	LinStatic	18,111	43,04	14,374	-0,000406	-5,5411	260,7684
1033	0 VENTO_TR_SC	LinStatic	1,706	-0,486	-7,876	0,0231	-1,1393	-5,5728
1033	0,385 VENTO_TR_SC	LinStatic	1,706	-0,486	-7,876	0,0231	1,893	-5,3858
1033	0,77 VENTO_TR_SC	LinStatic	1,706	-0,486	-7,876	0,0231	4,9252	-5,1988
1033	0 VENTO_TR_CA	LinStatic	2,886	-0,836	-10,704	0,0396	-1,4999	-9,484
1033	0,385 VENTO_TR_CA	LinStatic	2,886	-0,836	-10,704	0,0396	2,6213	-9,1621
1033	0,77 VENTO_TR_CA	LinStatic	2,886	-0,836	-10,704	0,0396	6,7425	-8,8402
1033	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1033	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1033	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1033	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1033	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1033	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1033	0 Qk_Tandem_1_FQ	LinMoving	0	133,719	51,104	0,7243	47,5978	2076,7522
1033	0,385 Qk_Tandem_1_FQ	LinMoving	0	133,719	51,104	0,7243	47,8608	2086,6361
1033	0,77 Qk_Tandem_1_FQ	LinMoving	0	133,719	51,104	0,7243	48,1239	2096,52
1033	0 Qk_Tandem_1_FQ	LinMoving	-151,994	-177,631	-48,642	-0,5782	-16,8162	-46,0649
1033	0,385 Qk_Tandem_1_FQ	LinMoving	-151,994	-177,631	-48,642	-0,5782	-17,6341	-39,5655
1033	0,77 Qk_Tandem_1_FQ	LinMoving	-151,994	-177,631	-48,642	-0,5782	-18,4519	-33,066
1033	0 Qk_Tandem_2_FQ	LinMoving	0	147,028	46,854	0,5574	32,9537	2127,9936
1033	0,385 Qk_Tandem_2_FQ	LinMoving	0	147,028	46,854	0,5574	33,7915	2137,3117
1033	0,77 Qk_Tandem_2_FQ	LinMoving	0	147,028	46,854	0,5574	34,6292	2146,6297
1033	0 Qk_Tandem_2_FQ	LinMoving	-148,287	-188,834	-46,617	-0,5572	-24,8959	-45,9689
1033	0,385 Qk_Tandem_2_FQ	LinMoving	-148,287	-188,834	-46,617	-0,5572	-25,318	-39,4819
1033	0,77 Qk_Tandem_2_FQ	LinMoving	-148,287	-188,834	-46,617	-0,5572	-25,74	-32,9949
1033	0 QK_MOBILI_FQ	LinStatic	-7,663	-2,58	-0,104	-0,0249	-1,364	63,3799
1033	0,385 QK_MOBILI_FQ	LinStatic	-7,663	-2,58	-0,104	-0,0249	-1,3241	64,3732
1033	0,77 QK_MOBILI_FQ	LinStatic	-7,663	-2,58	-0,104	-0,0249	-1,2841	65,3666
1033	0 FRENATURA_2	LinStatic	21,675	43,638	-6,939	0,0002963	-2,6743	294,2851
1033	0,385 FRENATURA_2	LinStatic	21,675	43,638	-6,939	0,0002963	-0,0026	277,4845
1033	0,77 FRENATURA_2	LinStatic	21,675	43,638	-6,939	0,0002963	2,669	260,684
1033	0 RITIRO	LinStatic	0	0	0	0	0	0
1033	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1033	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1033	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1033	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1033	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1033	0 Distorsioni	LinStatic	0	0	0	0	0	0
1033	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1033	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1033	0 A_01_SLU_00	Combination	-649,025	-212,386	0,151	-0,0004592	0,1251	5309,9851
1033	0,385 A_01_SLU_00	Combination	-649,025	-209,09	0,151	-0,0004592	0,0668	5391,1192
1033	0,77 A_01_SLU_00	Combination	-649,025	-205,793	0,151	-0,0004592	0,0086	5470,9841

1033	0 A_01_SLU_01	Combination	-750,428	5,298	77,653	1,48	87,9738	10623,8784
1033	0,385 A_01_SLU_01	Combination	-750,428	8,594	77,653	1,48	95,6985	10748,2426
1033	0,77 A_01_SLU_01	Combination	-750,428	11,891	77,653	1,48	103,4232	10871,3375
1033	0 A_01_SLU_01	Combination	-1100,779	-623,702	-111,241	-1,0922	-37,9053	6128,0479
1033	0,385 A_01_SLU_01	Combination	-1100,779	-620,405	-111,241	-1,0922	-31,9898	6239,5602
1033	0,77 A_01_SLU_01	Combination	-1100,779	-617,109	-111,241	-1,0922	-26,0744	6349,8033
1033	0 A_01_SLU_02	Combination	-712,918	10,841	78,94	1,1235	75,2176	9687,1672
1033	0,385 A_01_SLU_02	Combination	-712,918	14,137	78,94	1,1235	74,7331	9774,4077
1033	0,77 A_01_SLU_02	Combination	-712,918	17,434	78,94	1,1235	74,2485	9860,379
1033	0 A_01_SLU_02	Combination	-940,908	-456,184	-70,679	-0,8302	-21,4033	6502,9416
1033	0,385 A_01_SLU_02	Combination	-940,908	-452,888	-70,679	-0,8302	-23,5093	6585,1053
1033	0,77 A_01_SLU_02	Combination	-940,908	-449,591	-70,679	-0,8302	-25,6152	6665,9999
1033	0 A_01_SLU_03	Combination	-718,51	-11,682	58,907	1,1712	70,6542	9528,8319
1033	0,385 A_01_SLU_03	Combination	-718,51	-8,386	58,907	1,1712	77,8821	9624,7438
1033	0,77 A_01_SLU_03	Combination	-718,51	-5,089	58,907	1,1712	85,11	9719,3865
1033	0 A_01_SLU_03	Combination	-946,501	-478,707	-90,711	-0,7825	-25,9667	6344,6063
1033	0,385 A_01_SLU_03	Combination	-946,501	-475,411	-90,711	-0,7825	-20,3602	6435,4414
1033	0,77 A_01_SLU_03	Combination	-946,501	-472,114	-90,711	-0,7825	-14,7537	6525,0074
1033	0 A_01_SLU_04	Combination	-755,622	6,803	96,921	1,4087	90,6737	10640,9496
1033	0,385 A_01_SLU_04	Combination	-755,622	10,099	96,921	1,4087	90,9802	10764,7343
1033	0,77 A_01_SLU_04	Combination	-755,622	13,396	96,921	1,4087	91,2867	10887,2499
1033	0 A_01_SLU_04	Combination	-1105,973	-622,197	-91,973	-1,1634	-35,2054	6145,1191
1033	0,385 A_01_SLU_04	Combination	-1105,973	-618,9	-91,973	-1,1634	-36,7081	6256,052
1033	0,77 A_01_SLU_04	Combination	-1105,973	-615,604	-91,973	-1,1634	-38,2108	6365,7157
1033	0 A_01_SLU_05	Combination	-640,368	-214,894	-31,962	0,1183	-4,3748	5281,5332
1033	0,385 A_01_SLU_05	Combination	-640,368	-211,598	-31,962	0,1183	7,9306	5363,6329
1033	0,77 A_01_SLU_05	Combination	-640,368	-208,301	-31,962	0,1183	20,236	5444,4634
1033	0 A_01_SLU_06	Combination	-566,179	64,783	77,61	1,4801	87,9382	9129,7806
1033	0,385 A_01_SLU_06	Combination	-566,179	67,224	77,61	1,4801	95,6797	9231,4075
1033	0,77 A_01_SLU_06	Combination	-566,179	69,666	77,61	1,4801	103,4211	9332,0943
1033	0 A_01_SLU_06	Combination	-916,53	-564,217	-111,285	-1,092	-37,9409	4633,95
1033	0,385 A_01_SLU_06	Combination	-916,53	-561,775	-111,285	-1,092	-32,0087	4722,7251

1033	0,77 A_01_SLU_06	Combination	-916,53	-559,333	-111,285	-1,092	-26,0764	4810,5601
1033	0 A_01_SLU_07	Combination	-528,669	70,326	78,896	1,1237	75,182	8193,0693
1033	0,385 A_01_SLU_07	Combination	-528,669	72,768	78,896	1,1237	74,7142	8257,5726
1033	0,77 A_01_SLU_07	Combination	-528,669	75,21	78,896	1,1237	74,2465	8321,1358
1033	0 A_01_SLU_07	Combination	-756,659	-396,699	-70,723	-0,83	-21,4389	5008,8437
1033	0,385 A_01_SLU_07	Combination	-756,659	-394,257	-70,723	-0,83	-23,5281	5068,2703
1033	0,77 A_01_SLU_07	Combination	-756,659	-391,816	-70,723	-0,83	-25,6172	5126,7567
1033	0 A_01_SLU_08	Combination	-534,262	47,803	58,864	1,1714	70,6186	8034,734
1033	0,385 A_01_SLU_08	Combination	-534,262	50,245	58,864	1,1714	77,8633	8107,9087
1033	0,77 A_01_SLU_08	Combination	-534,262	52,686	58,864	1,1714	85,108	8180,1433
1033	0 A_01_SLU_08	Combination	-762,252	-419,222	-90,755	-0,7823	-26,0023	4850,5084
1033	0,385 A_01_SLU_08	Combination	-762,252	-416,781	-90,755	-0,7823	-20,379	4918,6064
1033	0,77 A_01_SLU_08	Combination	-762,252	-414,339	-90,755	-0,7823	-14,7557	4985,7642
1033	0 A_01_SLU_09	Combination	-571,373	66,287	96,878	1,4089	90,6381	9146,8517
1033	0,385 A_01_SLU_09	Combination	-571,373	68,729	96,878	1,4089	90,9614	9247,8993
1033	0,77 A_01_SLU_09	Combination	-571,373	71,171	96,878	1,4089	91,2847	9348,0067
1033	0 A_01_SLU_09	Combination	-921,724	-562,712	-92,017	-1,1632	-35,241	4651,0212
1033	0,385 A_01_SLU_09	Combination	-921,724	-560,27	-92,017	-1,1632	-36,7269	4739,2169
1033	0,77 A_01_SLU_09	Combination	-921,724	-557,828	-92,017	-1,1632	-38,2129	4826,4725
1033	0 A_01_SLU_10	Combination	-456,12	-155,409	-32,006	0,1185	-4,4104	3787,4353
1033	0,385 A_01_SLU_10	Combination	-456,12	-152,967	-32,006	0,1185	7,9118	3846,7978
1033	0,77 A_01_SLU_10	Combination	-456,12	-150,525	-32,006	0,1185	20,234	3905,2202
1033	0 A_02_SLU_01	Combination	-750,428	32,393	68,702	1,0786	55,9253	10725,1527
1033	0,385 A_02_SLU_01	Combination	-750,428	35,689	68,702	1,0786	64,932	10848,0903
1033	0,77 A_02_SLU_01	Combination	-750,428	38,986	68,702	1,0786	73,9387	10969,7588
1033	0 A_02_SLU_01	Combination	-1093,588	-645,942	-107,334	-1,0843	-55,3179	6128,2378
1033	0,385 A_02_SLU_01	Combination	-1093,588	-642,645	-107,334	-1,0843	-48,539	6239,7254
1033	0,77 A_02_SLU_01	Combination	-1093,588	-639,349	-107,334	-1,0843	-41,7601	6349,9438
1033	0 A_02_SLU_02	Combination	-707,571	31,701	40,594	0,8742	40,9497	9764,5933
1033	0,385 A_02_SLU_02	Combination	-707,571	34,998	40,594	0,8742	53,6357	9850,6397
1033	0,77 A_02_SLU_02	Combination	-707,571	38,294	40,594	0,8742	66,3217	9935,4169
1033	0 A_02_SLU_02	Combination	-930,002	-472,093	-99,612	-0,7976	-45,8247	6503,6495

1033	0,385 A_02_SLU_02	Combination	-930,002	-468,796	-99,612	-0,7976	-35,0285	6585,4493
1033	0,77 A_02_SLU_02	Combination	-930,002	-465,5	-99,612	-0,7976	-24,2322	6665,9799
1033	0 A_02_SLU_03	Combination	-714,946	8,879	31,219	0,9216	40,4869	9606,07
1033	0,385 A_02_SLU_03	Combination	-714,946	12,176	31,219	0,9216	56,7825	9700,9029
1033	0,77 A_02_SLU_03	Combination	-714,946	15,472	31,219	0,9216	73,0781	9794,4666
1033	0 A_02_SLU_03	Combination	-937,377	-494,915	-108,988	-0,7503	-46,2875	6345,1262
1033	0,385 A_02_SLU_03	Combination	-937,377	-491,618	-108,988	-0,7503	-31,8816	6435,7125
1033	0,77 A_02_SLU_03	Combination	-937,377	-488,322	-108,988	-0,7503	-17,4758	6525,0296
1033	0 A_02_SLU_04	Combination	-755,622	33,898	87,97	1,0074	58,6252	10742,2238
1033	0,385 A_02_SLU_04	Combination	-755,622	37,194	87,97	1,0074	60,2137	10864,5821
1033	0,77 A_02_SLU_04	Combination	-755,622	40,491	87,97	1,0074	61,8022	10985,6712
1033	0 A_02_SLU_04	Combination	-1098,782	-644,437	-88,066	-1,1555	-52,618	6145,3089
1033	0,385 A_02_SLU_04	Combination	-1098,782	-641,14	-88,066	-1,1555	-53,2573	6256,2172
1033	0,77 A_02_SLU_04	Combination	-1098,782	-637,844	-88,066	-1,1555	-53,8966	6365,8562
1033	0 A_02_SLU_05	Combination	-640,368	-214,894	-31,962	0,1183	-4,3748	5281,5332
1033	0,385 A_02_SLU_05	Combination	-640,368	-211,598	-31,962	0,1183	7,9306	5363,6329
1033	0,77 A_02_SLU_05	Combination	-640,368	-208,301	-31,962	0,1183	20,236	5444,4634
1033	0 A_02_SLU_06	Combination	-566,179	91,878	68,659	1,0788	55,8897	9231,0548
1033	0,385 A_02_SLU_06	Combination	-566,179	94,32	68,659	1,0788	64,9132	9331,2553
1033	0,77 A_02_SLU_06	Combination	-566,179	96,761	68,659	1,0788	73,9367	9430,5156
1033	0 A_02_SLU_06	Combination	-909,339	-586,457	-107,377	-1,0841	-55,3535	4634,1399
1033	0,385 A_02_SLU_06	Combination	-909,339	-584,015	-107,377	-1,0841	-48,5578	4722,8903
1033	0,77 A_02_SLU_06	Combination	-909,339	-581,573	-107,377	-1,0841	-41,7621	4810,7006
1033	0 A_02_SLU_07	Combination	-523,322	91,186	40,551	0,8744	40,9141	8270,4954
1033	0,385 A_02_SLU_07	Combination	-523,322	93,628	40,551	0,8744	53,6169	8333,8046
1033	0,77 A_02_SLU_07	Combination	-523,322	96,07	40,551	0,8744	66,3196	8396,1737
1033	0 A_02_SLU_07	Combination	-745,753	-412,608	-99,656	-0,7974	-45,8603	5009,5516
1033	0,385 A_02_SLU_07	Combination	-745,753	-410,166	-99,656	-0,7974	-35,0473	5068,6142
1033	0,77 A_02_SLU_07	Combination	-745,753	-407,724	-99,656	-0,7974	-24,2343	5126,7367
1033	0 A_02_SLU_08	Combination	-530,697	68,364	31,175	0,9218	40,4513	8111,9721
1033	0,385 A_02_SLU_08	Combination	-530,697	70,806	31,175	0,9218	56,7637	8184,0678
1033	0,77 A_02_SLU_08	Combination	-530,697	73,248	31,175	0,9218	73,0761	8255,2234

1033	0 A_02_SLU_08	Combination	-753,128	-435,43	-109,031	-0,7501	-46,3231	4851,0283
1033	0,385 A_02_SLU_08	Combination	-753,128	-432,988	-109,031	-0,7501	-31,9005	4918,8774
1033	0,77 A_02_SLU_08	Combination	-753,128	-430,546	-109,031	-0,7501	-17,4778	4985,7864
1033	0 A_02_SLU_09	Combination	-571,373	93,383	87,927	1,0076	58,5896	9248,1259
1033	0,385 A_02_SLU_09	Combination	-571,373	95,824	87,927	1,0076	60,1949	9347,747
1033	0,77 A_02_SLU_09	Combination	-571,373	98,266	87,927	1,0076	61,8002	9446,428
1033	0 A_02_SLU_09	Combination	-914,533	-584,952	-88,109	-1,1553	-52,6536	4651,211
1033	0,385 A_02_SLU_09	Combination	-914,533	-582,51	-88,109	-1,1553	-53,2761	4739,3821
1033	0,77 A_02_SLU_09	Combination	-914,533	-580,068	-88,109	-1,1553	-53,8986	4826,613
1033	0 A_02_SLU_10	Combination	-456,12	-155,409	-32,006	0,1185	-4,4104	3787,4353
1033	0,385 A_02_SLU_10	Combination	-456,12	-152,967	-32,006	0,1185	7,9118	3846,7978
1033	0,77 A_02_SLU_10	Combination	-456,12	-150,525	-32,006	0,1185	20,234	3905,2202
1033	0 COMBO_Dead	Combination	-433,257	-152,691	0,092	0,0003943	0,0822	3724,6115
1033	0,385 COMBO_Dead	Combination	-433,257	-149,394	0,092	0,0003943	0,0467	3782,7628
1033	0,77 COMBO_Dead	Combination	-433,257	-146,098	0,092	0,0003943	0,0113	3839,645
1033	0 COMBO_Permanenti	Combination	-215,768	-59,695	0,059	-0,0008535	0,0428	1585,3736
1033	0,385 COMBO_Permanenti	Combination	-215,768	-59,695	0,059	-0,0008535	0,0201	1608,3563
1033	0,77 COMBO_Permanenti	Combination	-215,768	-59,695	0,059	-0,0008535	-0,0027	1631,339
1033	0 COMBO1_MOBILI	Combination	-101,403	217,684	77,502	1,4804	87,8487	5313,8933
1033	0,385 COMBO1_MOBILI	Combination	-101,403	217,684	77,502	1,4804	95,6316	5357,1234
1033	0,77 COMBO1_MOBILI	Combination	-101,403	217,684	77,502	1,4804	103,4146	5400,3534
1033	0 COMBO1_MOBILI	Combination	-451,754	-411,316	-111,393	-1,0917	-38,0304	818,0628
1033	0,385 COMBO1_MOBILI	Combination	-451,754	-411,316	-111,393	-1,0917	-32,0567	848,441
1033	0,77 COMBO1_MOBILI	Combination	-451,754	-411,316	-111,393	-1,0917	-26,083	878,8193
1033	0 COMBO2_MOBILI	Combination	-101,403	244,779	68,551	1,0791	55,8002	5415,1676
1033	0,385 COMBO2_MOBILI	Combination	-101,403	244,779	68,551	1,0791	64,8652	5456,9712
1033	0,77 COMBO2_MOBILI	Combination	-101,403	244,779	68,551	1,0791	73,9301	5498,7748
1033	0 COMBO2_MOBILI	Combination	-444,563	-433,556	-107,485	-1,0838	-55,443	818,2527
1033	0,385 COMBO2_MOBILI	Combination	-444,563	-433,556	-107,485	-1,0838	-48,6058	848,6062
1033	0,77 COMBO2_MOBILI	Combination	-444,563	-433,556	-107,485	-1,0838	-41,7687	878,9598
1033	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1033	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

1033	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1033	0 COMB_RARA	Combination	-482,926	-111,627	18,028	0,2607	16,8587	4789,164
1033	0,385 COMB_RARA	Combination	-482,926	-109,185	18,028	0,2607	16,8847	4855,1959
1033	0,77 COMB_RARA	Combination	-482,926	-106,743	18,028	0,2607	16,9106	4920,2877
1033	0 COMB_RARA	Combination	-547,806	-228,108	-16,952	-0,2156	-6,4522	3956,6028
1033	0,385 COMB_RARA	Combination	-547,806	-225,666	-16,952	-0,2156	-6,7613	4020,2547
1033	0,77 COMB_RARA	Combination	-547,806	-223,225	-16,952	-0,2156	-7,0704	4082,9665
1034	0 DEAD	LinStatic	-321,463	-97,072	0,081	0,000185	0,0656	2874,3969
1034	0,385 DEAD	LinStatic	-321,463	-94,63	0,081	0,000185	0,0343	2911,2994
1034	0,77 DEAD	LinStatic	-321,463	-92,188	0,081	0,000185	0,003	2947,2618
1034	0 PAVIMENTAZIONE	LinStatic	-115,615	-24,217	0,048	-0,0007323	0,0385	846,3894
1034	0,385 PAVIMENTAZIONE	LinStatic	-115,615	-24,217	0,048	-0,0007323	0,0201	855,7129
1034	0,77 PAVIMENTAZIONE	LinStatic	-115,615	-24,217	0,048	-0,0007323	0,0016	865,0364
1034	0 BARRIERA+CORDOLO	LinStatic	-24,779	-8,441	-0,007584	0,0001229	-0,0077	215,2733
1034	0,385 BARRIERA+CORDOLO	LinStatic	-24,779	-8,441	-0,007584	0,0001229	-0,0047	218,5231
1034	0,77 BARRIERA+CORDOLO	LinStatic	-24,779	-8,441	-0,007584	0,0001229	-0,0018	221,773
1034	0 PARAPETTO	LinStatic	-3,909	-1,886	-0,004889	0,00004603	-0,0044	37,1468
1034	0,385 PARAPETTO	LinStatic	-3,909	-1,886	-0,004889	0,00004603	-0,0025	37,8731
1034	0,77 PARAPETTO	LinStatic	-3,909	-1,886	-0,004889	0,00004603	-0,0006657	38,5993
1034	0 QK_MOBILI	LinStatic	-15,279	-4,484	-0,495	-0,0402	-2,9616	132,1171
1034	0,385 QK_MOBILI	LinStatic	-15,279	-4,484	-0,495	-0,0402	-2,7709	133,8435
1034	0,77 QK_MOBILI	LinStatic	-15,279	-4,484	-0,495	-0,0402	-2,5802	135,57
1034	0 QK_FOLLA	LinStatic	-58,475	-23,68	-0,044	0,0005037	-0,0403	529,0989
1034	0,385 QK_FOLLA	LinStatic	-58,475	-23,68	-0,044	0,0005037	-0,0235	538,2158
1034	0,77 QK_FOLLA	LinStatic	-58,475	-23,68	-0,044	0,0005037	-0,0067	547,3326
1034	0 PERMANENTI	LinStatic	-144,302	-34,544	0,036	-0,0005633	0,0264	1098,8095
1034	0,385 PERMANENTI	LinStatic	-144,302	-34,544	0,036	-0,0005633	0,0128	1112,1091
1034	0,77 PERMANENTI	LinStatic	-144,302	-34,544	0,036	-0,0005633	-0,0009026	1125,4087
1034	0 Qk_Tandem_1	LinMoving	0	208,157	73,452	1,0417	72,0773	3313,8206
1034	0,385 Qk_Tandem_1	LinMoving	0	208,157	73,452	1,0417	71,3596	3325,2892
1034	0,77 Qk_Tandem_1	LinMoving	0	208,157	73,452	1,0417	70,642	3336,7578
1034	0 Qk_Tandem_1	LinMoving	-257,178	-257,367	-64,394	-0,8332	-21,936	-40,1887

1034	0,385 Qk_Tandem_1	LinMoving	-257,178	-257,367	-64,394	-0,8332	-24,1127	-32,8853
1034	0,77 Qk_Tandem_1	LinMoving	-257,178	-257,367	-64,394	-0,8332	-26,2893	-25,5819
1034	0 Qk_Tandem_2	LinMoving	0	229,615	64,306	0,7862	46,7598	3385,514
1034	0,385 Qk_Tandem_2	LinMoving	0	229,615	64,306	0,7862	47,8852	3395,1348
1034	0,77 Qk_Tandem_2	LinMoving	0	229,615	64,306	0,7862	49,0106	3404,7556
1034	0 Qk_Tandem_2	LinMoving	-251,636	-272,45	-63,943	-0,7897	-36,2782	-40,0276
1034	0,385 Qk_Tandem_2	LinMoving	-251,636	-272,45	-63,943	-0,7897	-36,9975	-32,747
1034	0,77 Qk_Tandem_2	LinMoving	-251,636	-272,45	-63,943	-0,7897	-37,7168	-25,4664
1034	0 FRENATURA	LinStatic	15,348	42,987	14,373	-0,0003939	5,5237	251,0959
1034	0,385 FRENATURA	LinStatic	15,348	42,987	14,373	-0,0003939	-0,01	234,5458
1034	0,77 FRENATURA	LinStatic	15,348	42,987	14,373	-0,0003939	-5,5438	217,9958
1034	0 VENTO_TR_SC	LinStatic	1,407	-0,833	-7,058	0,0228	-0,8121	-4,6783
1034	0,385 VENTO_TR_SC	LinStatic	1,407	-0,833	-7,058	0,0228	1,9053	-4,3578
1034	0,77 VENTO_TR_SC	LinStatic	1,407	-0,833	-7,058	0,0228	4,6227	-4,0373
1034	0 VENTO_TR_CA	LinStatic	2,377	-1,425	-9,731	0,0389	-1,1077	-7,9605
1034	0,385 VENTO_TR_CA	LinStatic	2,377	-1,425	-9,731	0,0389	2,6388	-7,4121
1034	0,77 VENTO_TR_CA	LinStatic	2,377	-1,425	-9,731	0,0389	6,3853	-6,8636
1034	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1034	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1034	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1034	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1034	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1034	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1034	0 Qk_Tandem_1_FQ	LinMoving	0	142,401	51,981	0,6959	48,8814	2102,2292
1034	0,385 Qk_Tandem_1_FQ	LinMoving	0	142,401	51,981	0,6959	48,668	2107,2488
1034	0,77 Qk_Tandem_1_FQ	LinMoving	0	142,401	51,981	0,6959	48,4546	2112,2684
1034	0 Qk_Tandem_1_FQ	LinMoving	-150,514	-168,988	-46,215	-0,5901	-15,724	-28,6668
1034	0,385 Qk_Tandem_1_FQ	LinMoving	-150,514	-168,988	-46,215	-0,5901	-17,2863	-23,5808
1034	0,77 Qk_Tandem_1_FQ	LinMoving	-150,514	-168,988	-46,215	-0,5901	-18,8486	-18,4949
1034	0 Qk_Tandem_2_FQ	LinMoving	0	156,548	46,217	0,551	33,3459	2151,6667
1034	0,385 Qk_Tandem_2_FQ	LinMoving	0	156,548	46,217	0,551	34,2155	2155,6652
1034	0,77 Qk_Tandem_2_FQ	LinMoving	0	156,548	46,217	0,551	35,085	2159,6637

1034	0 Qk_Tandem_2_FQ	LinMoving	-146,691	-179,311	-45,666	-0,5481	-24,6824	-28,562
1034	0,385 Qk_Tandem_2_FQ	LinMoving	-146,691	-179,311	-45,666	-0,5481	-25,3547	-23,4897
1034	0,77 Qk_Tandem_2_FQ	LinMoving	-146,691	-179,311	-45,666	-0,5481	-26,0271	-18,4175
1034	0 QK_MOBILI_FQ	LinStatic	-7,639	-2,242	-0,248	-0,0201	-1,4808	66,0585
1034	0,385 QK_MOBILI_FQ	LinStatic	-7,639	-2,242	-0,248	-0,0201	-1,3854	66,9218
1034	0,77 QK_MOBILI_FQ	LinStatic	-7,639	-2,242	-0,248	-0,0201	-1,2901	67,785
1034	0 FRENATURA_2	LinStatic	18,306	43,566	-6,944	0,0003299	-2,6767	251,4279
1034	0,385 FRENATURA_2	LinStatic	18,306	43,566	-6,944	0,0003299	-0,0034	234,6549
1034	0,77 FRENATURA_2	LinStatic	18,306	43,566	-6,944	0,0003299	2,6699	217,8818
1034	0 RITIRO	LinStatic	0	0	0	0	0	0
1034	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1034	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1034	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1034	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1034	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1034	0 Distorsioni	LinStatic	0	0	0	0	0	0
1034	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1034	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1034	0 A_01_SLU_00	Combination	-650,429	-182,863	0,163	-0,0005952	0,1283	5528,6501
1034	0,385 A_01_SLU_00	Combination	-650,429	-179,567	0,163	-0,0005952	0,0655	5598,4178
1034	0,77 A_01_SLU_00	Combination	-650,429	-176,27	0,163	-0,0005952	0,0027	5666,9165
1034	0 A_01_SLU_01	Combination	-754,489	54,011	81,073	1,4223	91,3801	10959,9853
1034	0,385 A_01_SLU_01	Combination	-754,489	57,308	81,073	1,4223	97,3749	11062,2288
1034	0,77 A_01_SLU_01	Combination	-754,489	60,604	81,073	1,4223	103,3696	11163,2032
1034	0 A_01_SLU_01	Combination	-1101,68	-574,447	-105,019	-1,1088	-35,5378	6432,0728
1034	0,385 A_01_SLU_01	Combination	-1101,68	-571,15	-105,019	-1,1088	-31,5127	6528,6933
1034	0,77 A_01_SLU_01	Combination	-1101,68	-567,854	-105,019	-1,1088	-27,4876	6624,0446
1034	0 A_01_SLU_02	Combination	-721,153	54,108	81,779	1,0863	77,6825	9927,136
1034	0,385 A_01_SLU_02	Combination	-721,153	57,404	81,779	1,0863	75,8967	9995,436
1034	0,77 A_01_SLU_02	Combination	-721,153	60,701	81,779	1,0863	74,1109	10062,4669
1034	0 A_01_SLU_02	Combination	-946,923	-412,977	-65,515	-0,8426	-19,2256	6730,7921
1034	0,385 A_01_SLU_02	Combination	-946,923	-409,68	-65,515	-0,8426	-23,0348	6799,1916

1034	0,77 A_01_SLU_02	Combination	-946,923	-406,384	-65,515	-0,8426	-26,844	6866,322
1034	0 A_01_SLU_03	Combination	-725,974	30,905	62,915	1,1332	73,5915	9792,0354
1034	0,385 A_01_SLU_03	Combination	-725,974	34,201	62,915	1,1332	79,0683	9869,2686
1034	0,77 A_01_SLU_03	Combination	-725,974	37,498	62,915	1,1332	84,5451	9945,2326
1034	0 A_01_SLU_03	Combination	-951,745	-436,18	-84,379	-0,7957	-23,3166	6595,6915
1034	0,385 A_01_SLU_03	Combination	-951,745	-432,883	-84,379	-0,7957	-19,8632	6673,0242
1034	0,77 A_01_SLU_03	Combination	-951,745	-429,586	-84,379	-0,7957	-16,4098	6749,0877
1034	0 A_01_SLU_04	Combination	-758,768	56,575	98,589	1,3523	93,374	10974,3143
1034	0,385 A_01_SLU_04	Combination	-758,768	59,872	98,589	1,3523	92,625	11075,5706
1034	0,77 A_01_SLU_04	Combination	-758,768	63,168	98,589	1,3523	91,8761	11175,5578
1034	0 A_01_SLU_04	Combination	-1105,959	-571,883	-87,503	-1,1789	-33,5439	6446,4018
1034	0,385 A_01_SLU_04	Combination	-1105,959	-568,586	-87,503	-1,1789	-36,2626	6542,0351
1034	0,77 A_01_SLU_04	Combination	-1105,959	-565,29	-87,503	-1,1789	-38,9812	6636,3992
1034	0 A_01_SLU_05	Combination	-643,297	-187,137	-29,03	0,1162	-3,1948	5504,7684
1034	0,385 A_01_SLU_05	Combination	-643,297	-183,84	-29,03	0,1162	7,9819	5576,1816
1034	0,77 A_01_SLU_05	Combination	-643,297	-180,544	-29,03	0,1162	19,1586	5646,3255
1034	0 A_01_SLU_06	Combination	-569,826	105,258	81,026	1,4225	91,344	9404,5416
1034	0,385 A_01_SLU_06	Combination	-569,826	107,7	81,026	1,4225	97,3565	9487,2195
1034	0,77 A_01_SLU_06	Combination	-569,826	110,142	81,026	1,4225	103,369	9568,9572
1034	0 A_01_SLU_06	Combination	-917,016	-523,2	-105,065	-1,1086	-35,574	4876,6292
1034	0,385 A_01_SLU_06	Combination	-917,016	-520,758	-105,065	-1,1086	-31,5311	4953,684
1034	0,77 A_01_SLU_06	Combination	-917,016	-518,316	-105,065	-1,1086	-27,4882	5029,7986
1034	0 A_01_SLU_07	Combination	-536,49	105,355	81,733	1,0865	77,6464	8371,6924
1034	0,385 A_01_SLU_07	Combination	-536,49	107,797	81,733	1,0865	75,8783	8420,4267
1034	0,77 A_01_SLU_07	Combination	-536,49	110,239	81,733	1,0865	74,1103	8468,2209
1034	0 A_01_SLU_07	Combination	-762,26	-361,729	-65,562	-0,8424	-19,2618	5175,3485
1034	0,385 A_01_SLU_07	Combination	-762,26	-359,287	-65,562	-0,8424	-23,0532	5224,1823
1034	0,77 A_01_SLU_07	Combination	-762,26	-356,846	-65,562	-0,8424	-26,8446	5272,076
1034	0 A_01_SLU_08	Combination	-541,311	82,152	62,869	1,1334	73,5553	8236,5918
1034	0,385 A_01_SLU_08	Combination	-541,311	84,594	62,869	1,1334	79,0499	8294,2593
1034	0,77 A_01_SLU_08	Combination	-541,311	87,036	62,869	1,1334	84,5445	8350,9866
1034	0 A_01_SLU_08	Combination	-767,082	-384,932	-84,426	-0,7955	-23,3528	5040,2479

1034	0,385 A_01_SLU_08	Combination	-767,082	-382,49	-84,426	-0,7955	-19,8816	5098,0148
1034	0,77 A_01_SLU_08	Combination	-767,082	-380,049	-84,426	-0,7955	-16,4104	5154,8417
1034	0 A_01_SLU_09	Combination	-574,105	107,823	98,542	1,3525	93,3378	9418,8706
1034	0,385 A_01_SLU_09	Combination	-574,105	110,264	98,542	1,3525	92,6066	9500,5613
1034	0,77 A_01_SLU_09	Combination	-574,105	112,706	98,542	1,3525	91,8755	9581,3118
1034	0 A_01_SLU_09	Combination	-921,295	-520,635	-87,549	-1,1787	-33,5801	4890,9581
1034	0,385 A_01_SLU_09	Combination	-921,295	-518,194	-87,549	-1,1787	-36,281	4967,0257
1034	0,77 A_01_SLU_09	Combination	-921,295	-515,752	-87,549	-1,1787	-38,9818	5042,1532
1034	0 A_01_SLU_10	Combination	-458,634	-135,89	-29,077	0,1164	-3,231	3949,3248
1034	0,385 A_01_SLU_10	Combination	-458,634	-133,448	-29,077	0,1164	7,9635	4001,1722
1034	0,77 A_01_SLU_10	Combination	-458,634	-131,006	-29,077	0,1164	19,158	4052,0796
1034	0 A_02_SLU_01	Combination	-754,489	82,979	68,726	1,0773	57,2015	11056,7715
1034	0,385 A_02_SLU_01	Combination	-754,489	86,276	68,726	1,0773	65,6844	11156,5205
1034	0,77 A_02_SLU_01	Combination	-754,489	89,572	68,726	1,0773	74,1672	11255,0003
1034	0 A_02_SLU_01	Combination	-1094,198	-594,809	-104,411	-1,0501	-54,8997	6432,2903
1034	0,385 A_02_SLU_01	Combination	-1094,198	-591,512	-104,411	-1,0501	-48,9072	6528,8801
1034	0,77 A_02_SLU_01	Combination	-1094,198	-588,215	-104,411	-1,0501	-42,9148	6624,2006
1034	0 A_02_SLU_02	Combination	-716,716	76,198	41,157	0,8701	42,0786	10001,7905
1034	0,385 A_02_SLU_02	Combination	-716,716	79,494	41,157	0,8701	54,2278	10068,2243
1034	0,77 A_02_SLU_02	Combination	-716,716	82,791	41,157	0,8701	66,3769	10133,3888
1034	0 A_02_SLU_02	Combination	-936,753	-427,592	-96,667	-0,7785	-44,9639	6731,4475
1034	0,385 A_02_SLU_02	Combination	-936,753	-424,295	-96,667	-0,7785	-35,1275	6799,4918
1034	0,77 A_02_SLU_02	Combination	-936,753	-420,999	-96,667	-0,7785	-25,2912	6866,267
1034	0 A_02_SLU_03	Combination	-723,017	52,705	32,951	0,9166	42,0877	9866,5239
1034	0,385 A_02_SLU_03	Combination	-723,017	56,002	32,951	0,9166	57,396	9942,0023
1034	0,77 A_02_SLU_03	Combination	-723,017	59,298	32,951	0,9166	72,7044	10016,2115
1034	0 A_02_SLU_03	Combination	-943,053	-451,084	-104,872	-0,732	-44,9547	6596,1808
1034	0,385 A_02_SLU_03	Combination	-943,053	-447,788	-104,872	-0,732	-31,9593	6673,2699
1034	0,77 A_02_SLU_03	Combination	-943,053	-444,491	-104,872	-0,732	-18,9638	6749,0897
1034	0 A_02_SLU_04	Combination	-758,768	85,543	86,242	1,0073	59,1954	11071,1005
1034	0,385 A_02_SLU_04	Combination	-758,768	88,84	86,242	1,0073	60,9345	11169,8622
1034	0,77 A_02_SLU_04	Combination	-758,768	92,136	86,242	1,0073	62,6737	11267,3548

1034	0 A_02_SLU_04	Combination	-1098,477	-592,244	-86,894	-1,1202	-52,9058	6446,6193
1034	0,385 A_02_SLU_04	Combination	-1098,477	-588,948	-86,894	-1,1202	-53,6571	6542,2218
1034	0,77 A_02_SLU_04	Combination	-1098,477	-585,651	-86,894	-1,1202	-54,4084	6636,5552
1034	0 A_02_SLU_05	Combination	-643,297	-187,137	-29,03	0,1162	-3,1948	5504,7684
1034	0,385 A_02_SLU_05	Combination	-643,297	-183,84	-29,03	0,1162	7,9819	5576,1816
1034	0,77 A_02_SLU_05	Combination	-643,297	-180,544	-29,03	0,1162	19,1586	5646,3255
1034	0 A_02_SLU_06	Combination	-569,826	134,226	68,68	1,0775	57,1654	9501,3278
1034	0,385 A_02_SLU_06	Combination	-569,826	136,668	68,68	1,0775	65,666	9581,5111
1034	0,77 A_02_SLU_06	Combination	-569,826	139,11	68,68	1,0775	74,1667	9660,7543
1034	0 A_02_SLU_06	Combination	-909,535	-543,561	-104,457	-1,0499	-54,9359	4876,8466
1034	0,385 A_02_SLU_06	Combination	-909,535	-541,119	-104,457	-1,0499	-48,9256	4953,8707
1034	0,77 A_02_SLU_06	Combination	-909,535	-538,678	-104,457	-1,0499	-42,9154	5029,9547
1034	0 A_02_SLU_07	Combination	-532,053	127,445	41,111	0,8703	42,0424	8446,3469
1034	0,385 A_02_SLU_07	Combination	-532,053	129,887	41,111	0,8703	54,2094	8493,2149
1034	0,77 A_02_SLU_07	Combination	-532,053	132,329	41,111	0,8703	66,3763	8539,1429
1034	0 A_02_SLU_07	Combination	-752,09	-376,344	-96,713	-0,7783	-45	5176,0038
1034	0,385 A_02_SLU_07	Combination	-752,09	-373,903	-96,713	-0,7783	-35,1459	5224,4825
1034	0,77 A_02_SLU_07	Combination	-752,09	-371,461	-96,713	-0,7783	-25,2918	5272,0211
1034	0 A_02_SLU_08	Combination	-538,353	103,952	32,905	0,9168	42,0515	8311,0802
1034	0,385 A_02_SLU_08	Combination	-538,353	106,394	32,905	0,9168	57,3776	8366,993
1034	0,77 A_02_SLU_08	Combination	-538,353	108,836	32,905	0,9168	72,7038	8421,9656
1034	0 A_02_SLU_08	Combination	-758,39	-399,837	-104,919	-0,7317	-44,9909	5040,7372
1034	0,385 A_02_SLU_08	Combination	-758,39	-397,395	-104,919	-0,7317	-31,9777	5098,2605
1034	0,77 A_02_SLU_08	Combination	-758,39	-394,953	-104,919	-0,7317	-18,9644	5154,8438
1034	0 A_02_SLU_09	Combination	-574,105	136,791	86,196	1,0075	59,1592	9515,6568
1034	0,385 A_02_SLU_09	Combination	-574,105	139,233	86,196	1,0075	60,9162	9594,8529
1034	0,77 A_02_SLU_09	Combination	-574,105	141,674	86,196	1,0075	62,6731	9673,1089
1034	0 A_02_SLU_09	Combination	-913,814	-540,997	-86,941	-1,1199	-52,942	4891,1756
1034	0,385 A_02_SLU_09	Combination	-913,814	-538,555	-86,941	-1,1199	-53,6755	4967,2125
1034	0,77 A_02_SLU_09	Combination	-913,814	-536,113	-86,941	-1,1199	-54,409	5042,3092
1034	0 A_02_SLU_10	Combination	-458,634	-135,89	-29,077	0,1164	-3,231	3949,3248
1034	0,385 A_02_SLU_10	Combination	-458,634	-133,448	-29,077	0,1164	7,9635	4001,1722

1034	0,77 A_02_SLU_10	Combination	-458,634	-131,006	-29,077	0,1164	19,158	4052,0796
1034	0 COMBO_Dead	Combination	-433,975	-131,047	0,11	0,0002498	0,0886	3880,4358
1034	0,385 COMBO_Dead	Combination	-433,975	-127,75	0,11	0,0002498	0,0463	3930,2542
1034	0,77 COMBO_Dead	Combination	-433,975	-124,454	0,11	0,0002498	0,004	3978,8034
1034	0 COMBO_Permanenti	Combination	-216,454	-51,817	0,053	-0,000845	0,0397	1648,2143
1034	0,385 COMBO_Permanenti	Combination	-216,454	-51,817	0,053	-0,000845	0,0191	1668,1636
1034	0,77 COMBO_Permanenti	Combination	-216,454	-51,817	0,053	-0,000845	-0,0014	1688,113
1034	0 COMBO1_MOBILI	Combination	-104,06	236,874	80,909	1,4229	91,2519	5431,3352
1034	0,385 COMBO1_MOBILI	Combination	-104,06	236,874	80,909	1,4229	97,3094	5463,811
1034	0,77 COMBO1_MOBILI	Combination	-104,06	236,874	80,909	1,4229	103,3669	5496,2867
1034	0 COMBO1_MOBILI	Combination	-451,251	-391,584	-105,182	-1,1082	-35,666	903,4228
1034	0,385 COMBO1_MOBILI	Combination	-451,251	-391,584	-105,182	-1,1082	-31,5782	930,2755
1034	0,77 COMBO1_MOBILI	Combination	-451,251	-391,584	-105,182	-1,1082	-27,4903	957,1281
1034	0 COMBO2_MOBILI	Combination	-104,06	265,842	68,563	1,0779	57,0733	5528,1214
1034	0,385 COMBO2_MOBILI	Combination	-104,06	265,842	68,563	1,0779	65,6189	5558,1026
1034	0,77 COMBO2_MOBILI	Combination	-104,06	265,842	68,563	1,0779	74,1646	5588,0838
1034	0 COMBO2_MOBILI	Combination	-443,769	-411,945	-104,574	-1,0495	-55,0279	903,6403
1034	0,385 COMBO2_MOBILI	Combination	-443,769	-411,945	-104,574	-1,0495	-48,9727	930,4622
1034	0,77 COMBO2_MOBILI	Combination	-443,769	-411,945	-104,574	-1,0495	-42,9175	957,2842
1034	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1034	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1034	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1034	0 COMB_RARA	Combination	-484,204	-86,618	18,345	0,2501	17,3609	4966,9655
1034	0,385 COMB_RARA	Combination	-484,204	-84,176	18,345	0,2501	17,1884	5022,7456
1034	0,77 COMB_RARA	Combination	-484,204	-81,734	18,345	0,2501	17,0159	5077,5856
1034	0 COMB_RARA	Combination	-548,498	-202,999	-16,116	-0,2186	-6,1424	4128,4632
1034	0,385 COMB_RARA	Combination	-548,498	-200,557	-16,116	-0,2186	-6,6797	4183,202
1034	0,77 COMB_RARA	Combination	-548,498	-198,115	-16,116	-0,2186	-7,217	4237,0006
1035	0 DEAD	LinStatic	-322,373	-80,952	0,094	0,000077	0,0661	2973,2536
1035	0,385 DEAD	LinStatic	-322,373	-78,51	0,094	0,000077	0,0298	3003,9501
1035	0,77 DEAD	LinStatic	-322,373	-76,068	0,094	0,000077	-0,0066	3033,7064
1035	0 PAVIMENTAZIONE	LinStatic	-115,91	-19,688	0,053	-0,0007777	0,0353	871,6982

1035	0,385 PAVIMENTAZIONE	LinStatic	-115,91	-19,688	0,053	-0,0007777	0,0149	879,278
1035	0,77 PAVIMENTAZIONE	LinStatic	-115,91	-19,688	0,053	-0,0007777	-0,0054	886,8577
1035	0 BARRIERA+CORDOLO	LinStatic	-25,039	-7,67	-0,017	0,0001631	-0,007	224,3959
1035	0,385 BARRIERA+CORDOLO	LinStatic	-25,039	-7,67	-0,017	0,0001631	-0,0002928	227,3487
1035	0,77 BARRIERA+CORDOLO	LinStatic	-25,039	-7,67	-0,017	0,0001631	0,0064	230,3016
1035	0 PARAPETTO	LinStatic	-4,178	-1,865	-0,008882	0,00006036	-0,0039	39,4432
1035	0,385 PARAPETTO	LinStatic	-4,178	-1,865	-0,008882	0,00006036	-0,0005248	40,1613
1035	0,77 PARAPETTO	LinStatic	-4,178	-1,865	-0,008882	0,00006036	0,0029	40,8795
1035	0 QK_MOBILI	LinStatic	-15,203	-3,822	-0,871	-0,0302	-3,2049	136,7121
1035	0,385 QK_MOBILI	LinStatic	-15,203	-3,822	-0,871	-0,0302	-2,8694	138,1837
1035	0,77 QK_MOBILI	LinStatic	-15,203	-3,822	-0,871	-0,0302	-2,5339	139,6552
1035	0 QK_FOLLA	LinStatic	-60,666	-22,563	-0,084	0,0006534	-0,036	556,4754
1035	0,385 QK_FOLLA	LinStatic	-60,666	-22,563	-0,084	0,0006534	-0,0039	565,162
1035	0,77 QK_FOLLA	LinStatic	-60,666	-22,563	-0,084	0,0006534	0,0283	573,8487
1035	0 PERMANENTI	LinStatic	-145,126	-29,223	0,027	-0,0005542	0,0244	1135,5373
1035	0,385 PERMANENTI	LinStatic	-145,126	-29,223	0,027	-0,0005542	0,0141	1146,788
1035	0,77 PERMANENTI	LinStatic	-145,126	-29,223	0,027	-0,0005542	0,0038	1158,0388
1035	0 Qk_Tandem_1	LinMoving	0	221,792	75,449	0,985	75,7631	3341,7919
1035	0,385 Qk_Tandem_1	LinMoving	0	221,792	75,449	0,985	72,8088	3345,5052
1035	0,77 Qk_Tandem_1	LinMoving	0	221,792	75,449	0,985	69,8546	3349,2185
1035	0 Qk_Tandem_1	LinMoving	-252,785	-244,166	-58,525	-0,8573	-21,8991	-20,4591
1035	0,385 Qk_Tandem_1	LinMoving	-252,785	-244,166	-58,525	-0,8573	-24,2021	-14,0831
1035	0,77 Qk_Tandem_1	LinMoving	-252,785	-244,166	-58,525	-0,8573	-26,5051	-7,7071
1035	0 Qk_Tandem_2	LinMoving	0	244,697	62,573	0,7746	48,8406	3407,603
1035	0,385 Qk_Tandem_2	LinMoving	0	244,697	62,573	0,7746	48,8363	3408,6772
1035	0,77 Qk_Tandem_2	LinMoving	0	244,697	62,573	0,7746	48,8321	3409,7514
1035	0 Qk_Tandem_2	LinMoving	-246,789	-258,016	-61,666	-0,7697	-37,4882	-20,3062
1035	0,385 Qk_Tandem_2	LinMoving	-246,789	-258,016	-61,666	-0,7697	-37,5003	-13,9514
1035	0,77 Qk_Tandem_2	LinMoving	-246,789	-258,016	-61,666	-0,7697	-37,5124	-7,5965
1035	0 FRENATURA	LinStatic	12,58	42,941	14,37	-0,0003533	5,5162	208,3415
1035	0,385 FRENATURA	LinStatic	12,58	42,941	14,37	-0,0003533	-0,0161	191,809
1035	0,77 FRENATURA	LinStatic	12,58	42,941	14,37	-0,0003533	-5,5484	175,2766

1035	0 VENTO_TR_SC	LinStatic	0,875	-1,133	-6,34	0,0225	-0,5258	-3,1739
1035	0,385 VENTO_TR_SC	LinStatic	0,875	-1,133	-6,34	0,0225	1,9152	-2,7376
1035	0,77 VENTO_TR_SC	LinStatic	0,875	-1,133	-6,34	0,0225	4,3562	-2,3013
1035	0 VENTO_TR_CA	LinStatic	1,471	-1,935	-8,927	0,0384	-0,7831	-5,3991
1035	0,385 VENTO_TR_CA	LinStatic	1,471	-1,935	-8,927	0,0384	2,6538	-4,6543
1035	0,77 VENTO_TR_CA	LinStatic	1,471	-1,935	-8,927	0,0384	6,0907	-3,9095
1035	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1035	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1035	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1035	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1035	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1035	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1035	0 Qk_Tandem_1_FQ	LinMoving	0	151,27	53,074	0,6634	51,1721	2114,3016
1035	0,385 Qk_Tandem_1_FQ	LinMoving	0	151,27	53,074	0,6634	49,588	2114,3969
1035	0,77 Qk_Tandem_1_FQ	LinMoving	0	151,27	53,074	0,6634	48,0039	2114,4922
1035	0 Qk_Tandem_1_FQ	LinMoving	-147,734	-160,603	-42,159	-0,6033	-15,6511	-14,8637
1035	0,385 Qk_Tandem_1_FQ	LinMoving	-147,734	-160,603	-42,159	-0,6033	-17,3257	-10,259
1035	0,77 Qk_Tandem_1_FQ	LinMoving	-147,734	-160,603	-42,159	-0,6033	-19,0003	-5,6543
1035	0 Qk_Tandem_2_FQ	LinMoving	0	166,282	45,004	0,5429	34,7559	2160,4787
1035	0,385 Qk_Tandem_2_FQ	LinMoving	0	166,282	45,004	0,5429	34,8673	2159,0967
1035	0,77 Qk_Tandem_2_FQ	LinMoving	0	166,282	45,004	0,5429	34,9788	2157,7146
1035	0 Qk_Tandem_2_FQ	LinMoving	-143,668	-170,138	-43,844	-0,5362	-25,3324	-14,7613
1035	0,385 Qk_Tandem_2_FQ	LinMoving	-143,668	-170,138	-43,844	-0,5362	-25,6407	-10,1689
1035	0,77 Qk_Tandem_2_FQ	LinMoving	-143,668	-170,138	-43,844	-0,5362	-25,9489	-5,5765
1035	0 QK_MOBILI_FQ	LinStatic	-7,601	-1,911	-0,436	-0,0151	-1,6024	68,3561
1035	0,385 QK_MOBILI_FQ	LinStatic	-7,601	-1,911	-0,436	-0,0151	-1,4347	69,0918
1035	0,77 QK_MOBILI_FQ	LinStatic	-7,601	-1,911	-0,436	-0,0151	-1,267	69,8276
1035	0 FRENATURA_2	LinStatic	14,949	43,505	-6,953	0,0003888	-2,6778	208,632
1035	0,385 FRENATURA_2	LinStatic	14,949	43,505	-6,953	0,0003888	-0,0009451	191,8825
1035	0,77 FRENATURA_2	LinStatic	14,949	43,505	-6,953	0,0003888	2,6759	175,133
1035	0 RITIRO	LinStatic	0	0	0	0	0	0
1035	0,385 RITIRO	LinStatic	0	0	0	0	0	0

1035	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1035	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1035	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1035	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1035	0 Distorsioni	LinStatic	0	0	0	0	0	0
1035	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1035	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1035	0 A_01_SLU_00	Combination	-652,893	-153,119	0,168	-0,0007274	0,1259	5717,1983
1035	0,385 A_01_SLU_00	Combination	-652,893	-149,823	0,168	-0,0007274	0,0614	5775,5146
1035	0,77 A_01_SLU_00	Combination	-652,893	-146,526	0,168	-0,0007274	-0,0031	5832,5618
1035	0 A_01_SLU_01	Combination	-761,767	103,813	84,653	1,3585	96,6159	11238,1733
1035	0,385 A_01_SLU_01	Combination	-761,767	107,11	84,653	1,3585	99,2506	11317,8599
1035	0,77 A_01_SLU_01	Combination	-761,767	110,406	84,653	1,3585	101,8854	11396,2773
1035	0 A_01_SLU_01	Combination	-1103,028	-525,23	-96,211	-1,1286	-35,2281	6699,1344
1035	0,385 A_01_SLU_01	Combination	-1103,028	-521,934	-96,211	-1,1286	-31,7142	6782,4156
1035	0,77 A_01_SLU_01	Combination	-1103,028	-518,637	-96,211	-1,1286	-28,2002	6864,4277
1035	0 A_01_SLU_02	Combination	-732,635	98,291	84,551	1,0436	81,5314	10118,4382
1035	0,385 A_01_SLU_02	Combination	-732,635	101,588	84,551	1,0436	77,2534	10167,4628
1035	0,77 A_01_SLU_02	Combination	-732,635	104,884	84,551	1,0436	72,9753	10215,2181
1035	0 A_01_SLU_02	Combination	-954,236	-369,519	-58,299	-0,8564	-18,7034	6924,6902
1035	0,385 A_01_SLU_02	Combination	-954,236	-366,222	-58,299	-0,8564	-23,1171	6980,4789
1035	0,77 A_01_SLU_02	Combination	-954,236	-362,926	-58,299	-0,8564	-27,5309	7034,9984
1035	0 A_01_SLU_03	Combination	-737,159	74,499	66,653	1,0899	77,8337	10007,7885
1035	0,385 A_01_SLU_03	Combination	-737,159	77,795	66,653	1,0899	80,446	10065,9731
1035	0,77 A_01_SLU_03	Combination	-737,159	81,092	66,653	1,0899	83,0584	10122,8884
1035	0 A_01_SLU_03	Combination	-958,76	-393,311	-76,196	-0,8101	-22,4012	6814,0405
1035	0,385 A_01_SLU_03	Combination	-958,76	-390,014	-76,196	-0,8101	-19,9245	6878,9892
1035	0,77 A_01_SLU_03	Combination	-958,76	-386,718	-76,196	-0,8101	-17,4478	6942,6687
1035	0 A_01_SLU_04	Combination	-764,416	107,295	100,722	1,2893	98,0254	11247,8918
1035	0,385 A_01_SLU_04	Combination	-764,416	110,592	100,722	1,2893	94,4738	11326,2376
1035	0,77 A_01_SLU_04	Combination	-764,416	113,889	100,722	1,2893	90,9222	11403,3143
1035	0 A_01_SLU_04	Combination	-1105,676	-521,748	-80,143	-1,1978	-33,8186	6708,8528

1035	0,385 A_01_SLU_04	Combination	-1105,676	-518,451	-80,143	-1,1978	-36,491	6790,7934
1035	0,77 A_01_SLU_04	Combination	-1105,676	-515,155	-80,143	-1,1978	-39,1634	6871,4648
1035	0 A_01_SLU_05	Combination	-648,479	-158,923	-26,613	0,1146	-2,2234	5701,0009
1035	0,385 A_01_SLU_05	Combination	-648,479	-155,627	-26,613	0,1146	8,0228	5761,5517
1035	0,77 A_01_SLU_05	Combination	-648,479	-152,33	-26,613	0,1146	18,2689	5820,8333
1035	0 A_01_SLU_06	Combination	-576,373	146,758	84,607	1,3588	96,5805	9629,7659
1035	0,385 A_01_SLU_06	Combination	-576,373	149,2	84,607	1,3588	99,2332	9693,0834
1035	0,77 A_01_SLU_06	Combination	-576,373	151,641	84,607	1,3588	101,8858	9755,4606
1035	0 A_01_SLU_06	Combination	-917,634	-482,286	-96,258	-1,1284	-35,2635	5090,727
1035	0,385 A_01_SLU_06	Combination	-917,634	-479,844	-96,258	-1,1284	-31,7316	5157,6391
1035	0,77 A_01_SLU_06	Combination	-917,634	-477,402	-96,258	-1,1284	-28,1998	5223,6111
1035	0 A_01_SLU_07	Combination	-547,241	141,236	84,504	1,0439	81,4961	8510,0309
1035	0,385 A_01_SLU_07	Combination	-547,241	143,678	84,504	1,0439	77,2359	8542,6862
1035	0,77 A_01_SLU_07	Combination	-547,241	146,119	84,504	1,0439	72,9757	8574,4015
1035	0 A_01_SLU_07	Combination	-768,842	-326,574	-58,345	-0,8562	-18,7387	5316,2828
1035	0,385 A_01_SLU_07	Combination	-768,842	-324,132	-58,345	-0,8562	-23,1346	5355,7024
1035	0,77 A_01_SLU_07	Combination	-768,842	-321,69	-58,345	-0,8562	-27,5305	5394,1817
1035	0 A_01_SLU_08	Combination	-551,766	117,443	66,607	1,0902	77,7983	8399,3811
1035	0,385 A_01_SLU_08	Combination	-551,766	119,885	66,607	1,0902	80,4285	8441,1965
1035	0,77 A_01_SLU_08	Combination	-551,766	122,327	66,607	1,0902	83,0587	8482,0718
1035	0 A_01_SLU_08	Combination	-773,366	-350,366	-76,242	-0,8099	-22,4365	5205,6331
1035	0,385 A_01_SLU_08	Combination	-773,366	-347,924	-76,242	-0,8099	-19,942	5254,2127
1035	0,77 A_01_SLU_08	Combination	-773,366	-345,483	-76,242	-0,8099	-17,4474	5301,8521
1035	0 A_01_SLU_09	Combination	-579,022	150,24	100,675	1,2896	97,9901	9639,4844
1035	0,385 A_01_SLU_09	Combination	-579,022	152,682	100,675	1,2896	94,4563	9701,4611
1035	0,77 A_01_SLU_09	Combination	-579,022	155,124	100,675	1,2896	90,9226	9762,4977
1035	0 A_01_SLU_09	Combination	-920,282	-478,803	-80,189	-1,1976	-33,8539	5100,4454
1035	0,385 A_01_SLU_09	Combination	-920,282	-476,361	-80,189	-1,1976	-36,5085	5166,0169
1035	0,77 A_01_SLU_09	Combination	-920,282	-473,919	-80,189	-1,1976	-39,163	5230,6482
1035	0 A_01_SLU_10	Combination	-463,085	-115,979	-26,66	0,1149	-2,2587	4092,5935
1035	0,385 A_01_SLU_10	Combination	-463,085	-113,537	-26,66	0,1149	8,0053	4136,7752
1035	0,77 A_01_SLU_10	Combination	-463,085	-111,095	-26,66	0,1149	18,2693	4180,0167

1035	0 A_02_SLU_01	Combination	-761,767	134,735	67,271	1,0745	60,2705	11327,0183
1035	0,385 A_02_SLU_01	Combination	-761,767	138,032	67,271	1,0745	66,8878	11403,1421
1035	0,77 A_02_SLU_01	Combination	-761,767	141,328	67,271	1,0745	73,5051	11477,9967
1035	0 A_02_SLU_01	Combination	-1094,932	-543,928	-100,452	-1,0104	-56,2734	6699,3408
1035	0,385 A_02_SLU_01	Combination	-1094,932	-540,631	-100,452	-1,0104	-49,6667	6782,5935
1035	0,77 A_02_SLU_01	Combination	-1094,932	-537,335	-100,452	-1,0104	-43,06	6864,577
1035	0 A_02_SLU_02	Combination	-729,081	121,655	40,462	0,8639	44,6162	10188,1396
1035	0,385 A_02_SLU_02	Combination	-729,081	124,952	40,462	0,8639	55,1952	10234,6225
1035	0,77 A_02_SLU_02	Combination	-729,081	128,248	40,462	0,8639	65,7742	10279,8363
1035	0 A_02_SLU_02	Combination	-944,583	-382,975	-92,81	-0,7547	-45,5163	6925,2795
1035	0,385 A_02_SLU_02	Combination	-944,583	-379,678	-92,81	-0,7547	-35,5669	6980,7242
1035	0,77 A_02_SLU_02	Combination	-944,583	-376,381	-92,81	-0,7547	-25,6174	7034,8997
1035	0 A_02_SLU_03	Combination	-734,79	97,581	33,226	0,9099	45,0154	10077,3446
1035	0,385 A_02_SLU_03	Combination	-734,79	100,878	33,226	0,9099	58,3802	10133,0961
1035	0,77 A_02_SLU_03	Combination	-734,79	104,174	33,226	0,9099	71,745	10187,5784
1035	0 A_02_SLU_03	Combination	-950,291	-407,049	-100,046	-0,7088	-45,1171	6814,4846
1035	0,385 A_02_SLU_03	Combination	-950,291	-403,752	-100,046	-0,7088	-32,3818	6879,1978
1035	0,77 A_02_SLU_03	Combination	-950,291	-400,456	-100,046	-0,7088	-19,6465	6942,6418
1035	0 A_02_SLU_04	Combination	-764,416	138,218	83,339	1,0053	61,68	11336,7367
1035	0,385 A_02_SLU_04	Combination	-764,416	141,514	83,339	1,0053	62,1109	11411,5198
1035	0,77 A_02_SLU_04	Combination	-764,416	144,811	83,339	1,0053	62,5418	11485,0338
1035	0 A_02_SLU_04	Combination	-1097,581	-540,446	-84,384	-1,0796	-54,8639	6709,0593
1035	0,385 A_02_SLU_04	Combination	-1097,581	-537,149	-84,384	-1,0796	-54,4435	6790,9712
1035	0,77 A_02_SLU_04	Combination	-1097,581	-533,852	-84,384	-1,0796	-54,0232	6871,614
1035	0 A_02_SLU_05	Combination	-648,479	-158,923	-26,613	0,1146	-2,2234	5701,0009
1035	0,385 A_02_SLU_05	Combination	-648,479	-155,627	-26,613	0,1146	8,0228	5761,5517
1035	0,77 A_02_SLU_05	Combination	-648,479	-152,33	-26,613	0,1146	18,2689	5820,8333
1035	0 A_02_SLU_06	Combination	-576,373	177,68	67,224	1,0747	60,2351	9718,6109
1035	0,385 A_02_SLU_06	Combination	-576,373	180,122	67,224	1,0747	66,8703	9778,3655
1035	0,77 A_02_SLU_06	Combination	-576,373	182,564	67,224	1,0747	73,5055	9837,1801
1035	0 A_02_SLU_06	Combination	-909,538	-500,983	-100,499	-1,0102	-56,3088	5090,9334
1035	0,385 A_02_SLU_06	Combination	-909,538	-498,541	-100,499	-1,0102	-49,6842	5157,817

1035	0,77 A_02_SLU_06	Combination	-909,538	-496,1	-100,499	-1,0102	-43,0596	5223,7603
1035	0 A_02_SLU_07	Combination	-543,687	164,6	40,415	0,8642	44,5808	8579,7322
1035	0,385 A_02_SLU_07	Combination	-543,687	167,042	40,415	0,8642	55,1777	8609,846
1035	0,77 A_02_SLU_07	Combination	-543,687	169,484	40,415	0,8642	65,7745	8639,0197
1035	0 A_02_SLU_07	Combination	-759,189	-340,03	-92,856	-0,7544	-45,5517	5316,8721
1035	0,385 A_02_SLU_07	Combination	-759,189	-337,588	-92,856	-0,7544	-35,5843	5355,9477
1035	0,77 A_02_SLU_07	Combination	-759,189	-335,146	-92,856	-0,7544	-25,617	5394,083
1035	0 A_02_SLU_08	Combination	-549,396	140,526	33,179	0,9101	44,98	8468,9372
1035	0,385 A_02_SLU_08	Combination	-549,396	142,968	33,179	0,9101	58,3627	8508,3196
1035	0,77 A_02_SLU_08	Combination	-549,396	145,41	33,179	0,9101	71,7454	8546,7618
1035	0 A_02_SLU_08	Combination	-764,898	-364,104	-100,092	-0,7085	-45,1525	5206,0772
1035	0,385 A_02_SLU_08	Combination	-764,898	-361,662	-100,092	-0,7085	-32,3993	5254,4213
1035	0,77 A_02_SLU_08	Combination	-764,898	-359,22	-100,092	-0,7085	-19,6461	5301,8252
1035	0 A_02_SLU_09	Combination	-579,022	181,162	83,293	1,0055	61,6446	9728,3293
1035	0,385 A_02_SLU_09	Combination	-579,022	183,604	83,293	1,0055	62,0934	9786,7433
1035	0,77 A_02_SLU_09	Combination	-579,022	186,046	83,293	1,0055	62,5422	9844,2172
1035	0 A_02_SLU_09	Combination	-912,187	-497,501	-84,43	-1,0794	-54,8992	5100,6519
1035	0,385 A_02_SLU_09	Combination	-912,187	-495,059	-84,43	-1,0794	-54,461	5166,1947
1035	0,77 A_02_SLU_09	Combination	-912,187	-492,617	-84,43	-1,0794	-54,0228	5230,7974
1035	0 A_02_SLU_10	Combination	-463,085	-115,979	-26,66	0,1149	-2,2587	4092,5935
1035	0,385 A_02_SLU_10	Combination	-463,085	-113,537	-26,66	0,1149	8,0053	4136,7752
1035	0,77 A_02_SLU_10	Combination	-463,085	-111,095	-26,66	0,1149	18,2693	4180,0167
1035	0 COMBO_Dead	Combination	-435,204	-109,285	0,127	0,0001039	0,0892	4013,8924
1035	0,385 COMBO_Dead	Combination	-435,204	-105,989	0,127	0,0001039	0,0402	4055,3326
1035	0,77 COMBO_Dead	Combination	-435,204	-102,692	0,127	0,0001039	-0,0089	4095,5037
1035	0 COMBO_Permanenti	Combination	-217,69	-43,834	0,04	-0,0008313	0,0366	1703,3059
1035	0,385 COMBO_Permanenti	Combination	-217,69	-43,834	0,04	-0,0008313	0,0212	1720,182
1035	0,77 COMBO_Permanenti	Combination	-217,69	-43,834	0,04	-0,0008313	0,0057	1737,0581
1035	0 COMBO1_MOBILI	Combination	-108,874	256,932	84,485	1,3592	96,49	5520,9751
1035	0,385 COMBO1_MOBILI	Combination	-108,874	256,932	84,485	1,3592	99,1893	5542,3453
1035	0,77 COMBO1_MOBILI	Combination	-108,874	256,932	84,485	1,3592	101,8886	5563,7155
1035	0 COMBO1_MOBILI	Combination	-450,134	-372,111	-96,379	-1,1279	-35,354	981,9361

1035	0,385 COMBO1_MOBILI	Combination	-450,134	-372,111	-96,379	-1,1279	-31,7755	1006,901
1035	0,77 COMBO1_MOBILI	Combination	-450,134	-372,111	-96,379	-1,1279	-28,1971	1031,866
1035	0 COMBO2_MOBILI	Combination	-108,874	287,855	67,103	1,0752	60,1446	5609,82
1035	0,385 COMBO2_MOBILI	Combination	-108,874	287,855	67,103	1,0752	66,8264	5627,6275
1035	0,77 COMBO2_MOBILI	Combination	-108,874	287,855	67,103	1,0752	73,5082	5645,4349
1035	0 COMBO2_MOBILI	Combination	-442,039	-390,809	-100,62	-1,0097	-56,3993	982,1426
1035	0,385 COMBO2_MOBILI	Combination	-442,039	-390,809	-100,62	-1,0097	-49,7281	1007,0789
1035	0,77 COMBO2_MOBILI	Combination	-442,039	-390,809	-100,62	-1,0097	-43,0568	1032,0152
1035	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1035	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1035	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1035	0 COMB_RARA	Combination	-486,467	-61,323	18,745	0,2384	18,2211	5117,5357
1035	0,385 COMB_RARA	Combination	-486,467	-58,881	18,745	0,2384	17,5278	5162,9508
1035	0,77 COMB_RARA	Combination	-486,467	-56,439	18,745	0,2384	16,8345	5207,4258
1035	0 COMB_RARA	Combination	-549,663	-177,813	-14,749	-0,2222	-6,1945	4276,9729
1035	0,385 COMB_RARA	Combination	-549,663	-175,371	-14,749	-0,2222	-6,725	4323,0537
1035	0,77 COMB_RARA	Combination	-549,663	-172,929	-14,749	-0,2222	-7,2554	4368,1944
1036	0 DEAD	LinStatic	-323,755	-64,7	0,101	0,00006307	0,0606	3055,5198
1036	0,385 DEAD	LinStatic	-323,755	-62,258	0,101	0,00006307	0,0219	3079,9593
1036	0,77 DEAD	LinStatic	-323,755	-59,817	0,101	0,00006307	-0,0169	3103,4588
1036	0 PAVIMENTAZIONE	LinStatic	-116,358	-15,115	0,053	-0,0007563	0,0281	892,3622
1036	0,385 PAVIMENTAZIONE	LinStatic	-116,358	-15,115	0,053	-0,0007563	0,0078	898,1813
1036	0,77 PAVIMENTAZIONE	LinStatic	-116,358	-15,115	0,053	-0,0007563	-0,0125	904,0004
1036	0 BARRIERA+CORDOLO	LinStatic	-25,459	-6,875	-0,028	0,0001984	-0,0001121	232,8721
1036	0,385 BARRIERA+CORDOLO	LinStatic	-25,459	-6,875	-0,028	0,0001984	0,0106	235,5188
1036	0,77 BARRIERA+CORDOLO	LinStatic	-25,459	-6,875	-0,028	0,0001984	0,0213	238,1655
1036	0 PARAPETTO	LinStatic	-4,59	-1,806	-0,013	0,00006319	-0,0009083	41,8688
1036	0,385 PARAPETTO	LinStatic	-4,59	-1,806	-0,013	0,00006319	0,004	42,5643
1036	0,77 PARAPETTO	LinStatic	-4,59	-1,806	-0,013	0,00006319	0,0089	43,2597
1036	0 QK_MOBILI	LinStatic	-15,099	-3,182	-1,394	-0,0199	-3,4198	140,5602
1036	0,385 QK_MOBILI	LinStatic	-15,099	-3,182	-1,394	-0,0199	-2,8829	141,7852
1036	0,77 QK_MOBILI	LinStatic	-15,099	-3,182	-1,394	-0,0199	-2,346	143,0101

1036	0 QK_FOLLA	LinStatic	-64,054	-21,154	-0,123	0,0007172	-0,0063	583,9341
1036	0,385 QK_FOLLA	LinStatic	-64,054	-21,154	-0,123	0,0007172	0,0411	592,0785
1036	0,77 QK_FOLLA	LinStatic	-64,054	-21,154	-0,123	0,0007172	0,0885	600,2229
1036	0 PERMANENTI	LinStatic	-146,408	-23,796	0,012	-0,0004947	0,0271	1167,103
1036	0,385 PERMANENTI	LinStatic	-146,408	-23,796	0,012	-0,0004947	0,0224	1176,2643
1036	0,77 PERMANENTI	LinStatic	-146,408	-23,796	0,012	-0,0004947	0,0177	1185,4256
1036	0 Qk_Tandem_1	LinMoving	0	235,687	79,131	0,923	79,9095	3347,0704
1036	0,385 Qk_Tandem_1	LinMoving	0	235,687	79,131	0,923	72,7955	3343,1644
1036	0,77 Qk_Tandem_1	LinMoving	0	235,687	79,131	0,923	65,6815	3339,2583
1036	0 Qk_Tandem_1	LinMoving	-245,901	-231,541	-49,508	-0,8878	-23,188	-3,7895
1036	0,385 Qk_Tandem_1	LinMoving	-245,901	-231,541	-49,508	-0,8878	-24,6166	-1,8948
1036	0,77 Qk_Tandem_1	LinMoving	-245,901	-231,541	-49,508	-0,8878	-26,0451	0
1036	0 Qk_Tandem_2	LinMoving	0	260,091	60,412	0,7623	51,2791	3404,3553
1036	0,385 Qk_Tandem_2	LinMoving	0	260,091	60,412	0,7623	49,0193	3397,0451
1036	0,77 Qk_Tandem_2	LinMoving	0	260,091	60,412	0,7623	46,7595	3389,7349
1036	0 Qk_Tandem_2	LinMoving	-239,083	-244,512	-58,181	-0,7502	-39,8195	-3,7208
1036	0,385 Qk_Tandem_2	LinMoving	-239,083	-244,512	-58,181	-0,7502	-37,7714	-1,8604
1036	0,77 Qk_Tandem_2	LinMoving	-239,083	-244,512	-58,181	-0,7502	-35,7233	0
1036	0 FRENATURA	LinStatic	9,806	42,892	14,357	-0,0002177	5,5008	165,6313
1036	0,385 FRENATURA	LinStatic	9,806	42,892	14,357	-0,0002177	-0,0268	149,1179
1036	0,77 FRENATURA	LinStatic	9,806	42,892	14,357	-0,0002177	-5,5543	132,6045
1036	0 VENTO_TR_SC	LinStatic	0,069	-1,36	-5,798	0,0223	-0,2354	-1,072
1036	0,385 VENTO_TR_SC	LinStatic	0,069	-1,36	-5,798	0,0223	1,9967	-0,5484
1036	0,77 VENTO_TR_SC	LinStatic	0,069	-1,36	-5,798	0,0223	4,2288	-0,0248
1036	0 VENTO_TR_CA	LinStatic	0,098	-2,319	-8,419	0,0379	-0,4497	-1,8204
1036	0,385 VENTO_TR_CA	LinStatic	0,098	-2,319	-8,419	0,0379	2,7917	-0,9276
1036	0,77 VENTO_TR_CA	LinStatic	0,098	-2,319	-8,419	0,0379	6,033	-0,0349
1036	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1036	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1036	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1036	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1036	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1036	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1036	0 Qk_Tandem_1_FQ	LinMoving	0	160,266	55,169	0,6263	53,8439	2112,1181
1036	0,385 Qk_Tandem_1_FQ	LinMoving	0	160,266	55,169	0,6263	49,5798	2107,4327
1036	0,77 Qk_Tandem_1_FQ	LinMoving	0	160,266	55,169	0,6263	45,3157	2102,7473
1036	0 Qk_Tandem_1_FQ	LinMoving	-143,374	-152,527	-35,768	-0,6203	-16,5514	-2,7873
1036	0,385 Qk_Tandem_1_FQ	LinMoving	-143,374	-152,527	-35,768	-0,6203	-17,6099	-1,3937
1036	0,77 Qk_Tandem_1_FQ	LinMoving	-143,374	-152,527	-35,768	-0,6203	-18,6684	0
1036	0 Qk_Tandem_2_FQ	LinMoving	0	176,166	43,419	0,5334	36,4478	2153,5321
1036	0,385 Qk_Tandem_2_FQ	LinMoving	0	176,166	43,419	0,5334	34,9915	2146,9301
1036	0,77 Qk_Tandem_2_FQ	LinMoving	0	176,166	43,419	0,5334	33,5352	2140,3281
1036	0 Qk_Tandem_2_FQ	LinMoving	-138,862	-161,51	-40,984	-0,5241	-26,8421	-2,7405
1036	0,385 Qk_Tandem_2_FQ	LinMoving	-138,862	-161,51	-40,984	-0,5241	-25,8379	-1,3703
1036	0,77 Qk_Tandem_2_FQ	LinMoving	-138,862	-161,51	-40,984	-0,5241	-24,8337	0
1036	0 QK_MOBILI_FQ	LinStatic	-7,549	-1,591	-0,697	-0,0099	-1,7099	70,2801
1036	0,385 QK_MOBILI_FQ	LinStatic	-7,549	-1,591	-0,697	-0,0099	-1,4414	70,8926
1036	0,77 QK_MOBILI_FQ	LinStatic	-7,549	-1,591	-0,697	-0,0099	-1,173	71,5051
1036	0 FRENATURA_2	LinStatic	11,602	43,445	-6,969	0,0005341	-2,6724	165,8831
1036	0,385 FRENATURA_2	LinStatic	11,602	43,445	-6,969	0,0005341	0,0105	149,1568
1036	0,77 FRENATURA_2	LinStatic	11,602	43,445	-6,969	0,0005341	2,6934	132,4306
1036	0 RITIRO	LinStatic	0	0	0	0	0	0
1036	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1036	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1036	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1036	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1036	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1036	0 Distorsioni	LinStatic	0	0	0	0	0	0
1036	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1036	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1036	0 A_01_SLU_00	Combination	-656,681	-123,039	0,154	-0,000657	0,1224	5875,6062
1036	0,385 A_01_SLU_00	Combination	-656,681	-119,742	0,154	-0,000657	0,0631	5922,3416
1036	0,77 A_01_SLU_00	Combination	-656,681	-116,446	0,154	-0,000657	0,0037	5967,8078
1036	0 A_01_SLU_01	Combination	-772,968	154,938	89,759	1,288	102,5647	11456,5321

1036	0,385 A_01_SLU_01	Combination	-772,968	158,235	89,759	1,288	99,5317	11513,4714
1036	0,77 A_01_SLU_01	Combination	-772,968	161,532	89,759	1,288	96,4987	11569,1416
1036	0 A_01_SLU_01	Combination	-1104,934	-475,819	-83,903	-1,1566	-36,6169	6932,8711
1036	0,385 A_01_SLU_01	Combination	-1104,934	-472,523	-83,903	-1,1566	-31,9746	6997,6416
1036	0,77 A_01_SLU_01	Combination	-1104,934	-469,226	-83,903	-1,1566	-27,3323	7061,143
1036	0 A_01_SLU_02	Combination	-748,068	143,645	88,164	0,9944	86,0122	10259,7329
1036	0,385 A_01_SLU_02	Combination	-748,068	146,942	88,164	0,9944	77,5332	10289,3205
1036	0,77 A_01_SLU_02	Combination	-748,068	150,239	88,164	0,9944	69,0543	10317,6389
1036	0 A_01_SLU_02	Combination	-963,129	-325,544	-48,242	-0,8755	-19,5808	7087,3748
1036	0,385 A_01_SLU_02	Combination	-963,129	-322,247	-48,242	-0,8755	-23,2513	7126,0809
1036	0,77 A_01_SLU_02	Combination	-963,129	-318,951	-48,242	-0,8755	-26,9219	7163,5179
1036	0 A_01_SLU_03	Combination	-752,853	119,417	70,882	1,04	82,7222	10174,7328
1036	0,385 A_01_SLU_03	Combination	-752,853	122,714	70,882	1,04	80,8966	10213,6483
1036	0,77 A_01_SLU_03	Combination	-752,853	126,01	70,882	1,04	79,0711	10251,2947
1036	0 A_01_SLU_03	Combination	-967,914	-349,772	-65,524	-0,8298	-22,8707	7002,3747
1036	0,385 A_01_SLU_03	Combination	-967,914	-346,476	-65,524	-0,8298	-19,8879	7050,4088
1036	0,77 A_01_SLU_03	Combination	-967,914	-343,179	-65,524	-0,8298	-16,9051	7097,1738
1036	0 A_01_SLU_04	Combination	-773,145	159,112	104,914	1,2197	103,3741	11459,8087
1036	0,385 A_01_SLU_04	Combination	-773,145	162,409	104,914	1,2197	94,5067	11515,1412
1036	0,77 A_01_SLU_04	Combination	-773,145	165,705	104,914	1,2197	85,6393	11569,2045
1036	0 A_01_SLU_04	Combination	-1105,111	-471,646	-68,749	-1,2249	-35,8075	6936,1478
1036	0,385 A_01_SLU_04	Combination	-1105,111	-468,349	-68,749	-1,2249	-36,9996	6999,3114
1036	0,77 A_01_SLU_04	Combination	-1105,111	-465,053	-68,749	-1,2249	-38,1917	7061,2058
1036	0 A_01_SLU_05	Combination	-656,386	-129,995	-25,103	0,1132	-1,2266	5870,1451
1036	0,385 A_01_SLU_05	Combination	-656,386	-126,699	-25,103	0,1132	8,438	5919,5587
1036	0,77 A_01_SLU_05	Combination	-656,386	-123,402	-25,103	0,1132	18,1027	5967,703
1036	0 A_01_SLU_06	Combination	-586,45	189,481	89,718	1,2882	102,5299	9803,5486
1036	0,385 A_01_SLU_06	Combination	-586,45	191,923	89,718	1,2882	99,5129	9847,3535
1036	0,77 A_01_SLU_06	Combination	-586,45	194,365	89,718	1,2882	96,4958	9890,2183
1036	0 A_01_SLU_06	Combination	-918,416	-441,277	-83,944	-1,1564	-36,6516	5279,8877
1036	0,385 A_01_SLU_06	Combination	-918,416	-438,835	-83,944	-1,1564	-31,9934	5331,5237
1036	0,77 A_01_SLU_06	Combination	-918,416	-436,393	-83,944	-1,1564	-27,3352	5382,2196

1036	0 A_01_SLU_07	Combination	-561,55	178,188	88,123	0,9946	85,9774	8606,7495
1036	0,385 A_01_SLU_07	Combination	-561,55	180,63	88,123	0,9946	77,5144	8623,2025
1036	0,77 A_01_SLU_07	Combination	-561,55	183,072	88,123	0,9946	69,0514	8638,7155
1036	0 A_01_SLU_07	Combination	-776,611	-291,001	-48,284	-0,8753	-19,6155	5434,3914
1036	0,385 A_01_SLU_07	Combination	-776,611	-288,559	-48,284	-0,8753	-23,2701	5459,963
1036	0,77 A_01_SLU_07	Combination	-776,611	-286,117	-48,284	-0,8753	-26,9248	5484,5945
1036	0 A_01_SLU_08	Combination	-566,335	153,96	70,841	1,0403	82,6875	8521,7494
1036	0,385 A_01_SLU_08	Combination	-566,335	156,402	70,841	1,0403	80,8778	8547,5304
1036	0,77 A_01_SLU_08	Combination	-566,335	158,844	70,841	1,0403	79,0681	8572,3713
1036	0 A_01_SLU_08	Combination	-781,395	-315,229	-65,565	-0,8296	-22,9055	5349,3913
1036	0,385 A_01_SLU_08	Combination	-781,395	-312,787	-65,565	-0,8296	-19,9068	5384,2909
1036	0,77 A_01_SLU_08	Combination	-781,395	-310,345	-65,565	-0,8296	-16,908	5418,2504
1036	0 A_01_SLU_09	Combination	-586,627	193,655	104,872	1,2199	103,3393	9806,8253
1036	0,385 A_01_SLU_09	Combination	-586,627	196,097	104,872	1,2199	94,4879	9849,0233
1036	0,77 A_01_SLU_09	Combination	-586,627	198,539	104,872	1,2199	85,6364	9890,2811
1036	0 A_01_SLU_09	Combination	-918,593	-437,103	-68,79	-1,2247	-35,8422	5283,1643
1036	0,385 A_01_SLU_09	Combination	-918,593	-434,661	-68,79	-1,2247	-37,0184	5333,1934
1036	0,77 A_01_SLU_09	Combination	-918,593	-432,219	-68,79	-1,2247	-38,1946	5382,2824
1036	0 A_01_SLU_10	Combination	-469,868	-95,452	-25,144	0,1134	-1,2613	4217,1617
1036	0,385 A_01_SLU_10	Combination	-469,868	-93,01	-25,144	0,1134	8,4192	4253,4407
1036	0,77 A_01_SLU_10	Combination	-469,868	-90,568	-25,144	0,1134	18,0998	4288,7797
1036	0 A_02_SLU_01	Combination	-772,968	187,883	64,489	1,071	63,9136	11533,8667
1036	0,385 A_02_SLU_01	Combination	-772,968	191,179	64,489	1,071	67,4338	11586,2104
1036	0,77 A_02_SLU_01	Combination	-772,968	194,476	64,489	1,071	70,954	11637,2851
1036	0 A_02_SLU_01	Combination	-1095,731	-493,33	-95,612	-0,9708	-59,0694	6932,9639
1036	0,385 A_02_SLU_01	Combination	-1095,731	-490,034	-95,612	-0,9708	-49,7336	6997,688
1036	0,77 A_02_SLU_01	Combination	-1095,731	-486,737	-95,612	-0,9708	-40,3978	7061,143
1036	0 A_02_SLU_02	Combination	-745,374	168,324	38,55	0,8562	47,6583	10322,2316
1036	0,385 A_02_SLU_02	Combination	-745,374	171,621	38,55	0,8562	55,7067	10348,6249
1036	0,77 A_02_SLU_02	Combination	-745,374	174,917	38,55	0,8562	63,755	10373,7491
1036	0 A_02_SLU_02	Combination	-953,668	-338,19	-88,054	-0,73	-47,2765	7087,8227
1036	0,385 A_02_SLU_02	Combination	-953,668	-334,893	-88,054	-0,73	-35,5374	7126,1745

1036	0,77 A_02_SLU_02	Combination	-953,668	-331,597	-88,054	-0,73	-23,7982	7163,257
1036	0 A_02_SLU_03	Combination	-751,057	143,819	31,932	0,9015	48,4549	10237,1056
1036	0,385 A_02_SLU_03	Combination	-751,057	147,116	31,932	0,9015	59,0514	10272,9333
1036	0,77 A_02_SLU_03	Combination	-751,057	150,412	31,932	0,9015	69,6479	10307,4919
1036	0 A_02_SLU_03	Combination	-959,35	-362,695	-94,673	-0,6847	-46,4799	7002,6968
1036	0,385 A_02_SLU_03	Combination	-959,35	-359,398	-94,673	-0,6847	-32,1926	7050,4829
1036	0,77 A_02_SLU_03	Combination	-959,35	-356,102	-94,673	-0,6847	-17,9053	7096,9998
1036	0 A_02_SLU_04	Combination	-773,145	192,057	79,643	1,0027	64,723	11537,1433
1036	0,385 A_02_SLU_04	Combination	-773,145	195,353	79,643	1,0027	62,4088	11587,8802
1036	0,77 A_02_SLU_04	Combination	-773,145	198,65	79,643	1,0027	60,0946	11637,3479
1036	0 A_02_SLU_04	Combination	-1095,908	-489,156	-80,458	-1,0391	-58,26	6936,2406
1036	0,385 A_02_SLU_04	Combination	-1095,908	-485,86	-80,458	-1,0391	-54,7586	6999,3578
1036	0,77 A_02_SLU_04	Combination	-1095,908	-482,563	-80,458	-1,0391	-51,2572	7061,2058
1036	0 A_02_SLU_05	Combination	-656,386	-129,995	-25,103	0,1132	-1,2266	5870,1451
1036	0,385 A_02_SLU_05	Combination	-656,386	-126,699	-25,103	0,1132	8,438	5919,5587
1036	0,77 A_02_SLU_05	Combination	-656,386	-123,402	-25,103	0,1132	18,1027	5967,703
1036	0 A_02_SLU_06	Combination	-586,45	222,426	64,447	1,0712	63,8789	9880,8832
1036	0,385 A_02_SLU_06	Combination	-586,45	224,868	64,447	1,0712	67,415	9920,0925
1036	0,77 A_02_SLU_06	Combination	-586,45	227,31	64,447	1,0712	70,9511	9958,3617
1036	0 A_02_SLU_06	Combination	-909,213	-458,787	-95,654	-0,9706	-59,1042	5279,9805
1036	0,385 A_02_SLU_06	Combination	-909,213	-456,345	-95,654	-0,9706	-49,7525	5331,5701
1036	0,77 A_02_SLU_06	Combination	-909,213	-453,903	-95,654	-0,9706	-40,4008	5382,2196
1036	0 A_02_SLU_07	Combination	-558,856	202,867	38,509	0,8565	47,6236	8669,2482
1036	0,385 A_02_SLU_07	Combination	-558,856	205,309	38,509	0,8565	55,6878	8682,507
1036	0,77 A_02_SLU_07	Combination	-558,856	207,751	38,509	0,8565	63,7521	8694,8257
1036	0 A_02_SLU_07	Combination	-767,15	-303,647	-88,095	-0,7298	-47,3113	5434,8393
1036	0,385 A_02_SLU_07	Combination	-767,15	-301,205	-88,095	-0,7298	-35,5562	5460,0565
1036	0,77 A_02_SLU_07	Combination	-767,15	-298,763	-88,095	-0,7298	-23,8011	5484,3336
1036	0 A_02_SLU_08	Combination	-564,539	178,362	31,89	0,9017	48,4202	8584,1222
1036	0,385 A_02_SLU_08	Combination	-564,539	180,804	31,89	0,9017	59,0326	8606,8154
1036	0,77 A_02_SLU_08	Combination	-564,539	183,246	31,89	0,9017	69,645	8628,5685
1036	0 A_02_SLU_08	Combination	-772,832	-328,152	-94,714	-0,6845	-46,5147	5349,7133

1036	0,385 A_02_SLU_08	Combination	-772,832	-325,71	-94,714	-0,6845	-32,2114	5384,3649
1036	0,77 A_02_SLU_08	Combination	-772,832	-323,268	-94,714	-0,6845	-17,9082	5418,0764
1036	0 A_02_SLU_09	Combination	-586,627	226,6	79,602	1,0029	64,6883	9884,1599
1036	0,385 A_02_SLU_09	Combination	-586,627	229,041	79,602	1,0029	62,39	9921,7623
1036	0,77 A_02_SLU_09	Combination	-586,627	231,483	79,602	1,0029	60,0917	9958,4245
1036	0 A_02_SLU_09	Combination	-909,39	-454,613	-80,499	-1,0389	-58,2948	5283,2572
1036	0,385 A_02_SLU_09	Combination	-909,39	-452,172	-80,499	-1,0389	-54,7775	5333,2399
1036	0,77 A_02_SLU_09	Combination	-909,39	-449,73	-80,499	-1,0389	-51,2602	5382,2824
1036	0 A_02_SLU_10	Combination	-469,868	-95,452	-25,144	0,1134	-1,2613	4217,1617
1036	0,385 A_02_SLU_10	Combination	-469,868	-93,01	-25,144	0,1134	8,4192	4253,4407
1036	0,77 A_02_SLU_10	Combination	-469,868	-90,568	-25,144	0,1134	18,0998	4288,7797
1036	0 COMBO_Dead	Combination	-437,069	-87,345	0,136	0,00008514	0,0818	4124,9517
1036	0,385 COMBO_Dead	Combination	-437,069	-84,049	0,136	0,00008514	0,0295	4157,9451
1036	0,77 COMBO_Dead	Combination	-437,069	-80,752	0,136	0,00008514	-0,0228	4189,6694
1036	0 COMBO_Permanenti	Combination	-219,612	-35,693	0,018	-0,0007421	0,0406	1750,6546
1036	0,385 COMBO_Permanenti	Combination	-219,612	-35,693	0,018	-0,0007421	0,0335	1764,3965
1036	0,77 COMBO_Permanenti	Combination	-219,612	-35,693	0,018	-0,0007421	0,0265	1778,1384
1036	0 COMBO1_MOBILI	Combination	-116,287	277,977	89,605	1,2887	102,4423	5580,9258
1036	0,385 COMBO1_MOBILI	Combination	-116,287	277,977	89,605	1,2887	99,4687	5591,1298
1036	0,77 COMBO1_MOBILI	Combination	-116,287	277,977	89,605	1,2887	96,495	5601,3338
1036	0 COMBO1_MOBILI	Combination	-448,253	-352,781	-84,057	-1,156	-36,7393	1057,2649
1036	0,385 COMBO1_MOBILI	Combination	-448,253	-352,781	-84,057	-1,156	-32,0376	1075,3
1036	0,77 COMBO1_MOBILI	Combination	-448,253	-352,781	-84,057	-1,156	-27,336	1093,3352
1036	0 COMBO2_MOBILI	Combination	-116,287	310,922	64,335	1,0716	63,7912	5658,2604
1036	0,385 COMBO2_MOBILI	Combination	-116,287	310,922	64,335	1,0716	67,3708	5663,8688
1036	0,77 COMBO2_MOBILI	Combination	-116,287	310,922	64,335	1,0716	70,9503	5669,4773
1036	0 COMBO2_MOBILI	Combination	-439,05	-370,291	-95,766	-0,9702	-59,1919	1057,3577
1036	0,385 COMBO2_MOBILI	Combination	-439,05	-370,291	-95,766	-0,9702	-49,7967	1075,3464
1036	0,77 COMBO2_MOBILI	Combination	-439,05	-370,291	-95,766	-0,9702	-40,4015	1093,3352
1036	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1036	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1036	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

1036	0 COMB_RARA	Combination	-489,951	-35,658	19,516	0,2255	19,2085	5240,514
1036	0,385 COMB_RARA	Combination	-489,951	-33,216	19,516	0,2255	17,5326	5275,4807
1036	0,77 COMB_RARA	Combination	-489,951	-30,774	19,516	0,2255	15,8568	5309,5072
1036	0 COMB_RARA	Combination	-551,426	-152,465	-12,643	-0,2272	-6,5658	4402,799
1036	0,385 COMB_RARA	Combination	-551,426	-150,023	-12,643	-0,2272	-6,8204	4439,2159
1036	0,77 COMB_RARA	Combination	-551,426	-147,581	-12,643	-0,2272	-7,0749	4474,6927
1037	0 DEAD	LinStatic	-325,656	-48,352	0,09	0,0005424	0,0511	3121,0462
1037	0,385 DEAD	LinStatic	-325,656	-45,91	0,09	0,0005424	0,0164	3139,1916
1037	0,77 DEAD	LinStatic	-325,656	-43,468	0,09	0,0005424	-0,0184	3156,3968
1037	0 PAVIMENTAZIONE	LinStatic	-116,977	-10,523	0,039	-0,0004736	0,0176	908,3273
1037	0,385 PAVIMENTAZIONE	LinStatic	-116,977	-10,523	0,039	-0,0004736	0,0025	912,3786
1037	0,77 PAVIMENTAZIONE	LinStatic	-116,977	-10,523	0,039	-0,0004736	-0,0126	916,4299
1037	0 BARRIERA+CORDOLO	LinStatic	-26,064	-6,06	-0,024	0,0002021	0,0188	240,6931
1037	0,385 BARRIERA+CORDOLO	LinStatic	-26,064	-6,06	-0,024	0,0002021	0,028	243,026
1037	0,77 BARRIERA+CORDOLO	LinStatic	-26,064	-6,06	-0,024	0,0002021	0,0373	245,359
1037	0 PARAPETTO	LinStatic	-5,157	-1,7	-0,01	0,00003579	0,0067	44,3892
1037	0,385 PARAPETTO	LinStatic	-5,157	-1,7	-0,01	0,00003579	0,0107	45,0435
1037	0,77 PARAPETTO	LinStatic	-5,157	-1,7	-0,01	0,00003579	0,0147	45,6979
1037	0 QK_MOBILI	LinStatic	-14,97	-2,573	-2,141	-0,0099	-3,4985	143,6891
1037	0,385 QK_MOBILI	LinStatic	-14,97	-2,573	-2,141	-0,0099	-2,6742	144,6796
1037	0,77 QK_MOBILI	LinStatic	-14,97	-2,573	-2,141	-0,0099	-1,8499	145,6701
1037	0 QK_FOLLA	LinStatic	-68,744	-19,389	-0,102	0,0005317	0,0705	611,2258
1037	0,385 QK_FOLLA	LinStatic	-68,744	-19,389	-0,102	0,0005317	0,11	618,6905
1037	0,77 QK_FOLLA	LinStatic	-68,744	-19,389	-0,102	0,0005317	0,1494	626,1552
1037	0 PERMANENTI	LinStatic	-148,198	-18,282	0,00484	-0,0002357	0,0431	1193,4096
1037	0,385 PERMANENTI	LinStatic	-148,198	-18,282	0,00484	-0,0002357	0,0412	1200,4482
1037	0,77 PERMANENTI	LinStatic	-148,198	-18,282	0,00484	-0,0002357	0,0394	1207,4868
1037	0 Qk_Tandem_1	LinMoving	0	249,588	88,248	0,8565	82,4235	3328,9151
1037	0,385 Qk_Tandem_1	LinMoving	0	249,588	88,248	0,8565	68,1475	3318,08
1037	0,77 Qk_Tandem_1	LinMoving	0	249,588	88,248	0,8565	53,8715	3307,245
1037	0 Qk_Tandem_1	LinMoving	-236,144	-218,894	-37,749	-0,9443	-24,2087	0
1037	0,385 Qk_Tandem_1	LinMoving	-236,144	-218,894	-37,749	-0,9443	-24,3356	0

1037	0,77 Qk_Tandem_1	LinMoving	-236,144	-218,894	-37,749	-0,9443	-24,4626	0
1037	0 Qk_Tandem_2	LinMoving	0	275,541	60,994	0,7472	52,8847	3375,0756
1037	0,385 Qk_Tandem_2	LinMoving	0	275,541	60,994	0,7472	46,7981	3360,0513
1037	0,77 Qk_Tandem_2	LinMoving	0	275,541	60,994	0,7472	40,7115	3345,0269
1037	0 Qk_Tandem_2	LinMoving	-228,136	-231,262	-54,721	-0,7649	-41,4537	0
1037	0,385 Qk_Tandem_2	LinMoving	-228,136	-231,262	-54,721	-0,7649	-35,8761	0
1037	0,77 Qk_Tandem_2	LinMoving	-228,136	-231,262	-54,721	-0,7649	-30,2986	0
1037	0 FRENATURA	LinStatic	7,022	42,787	14,331	0,0002568	5,4723	122,9636
1037	0,385 FRENATURA	LinStatic	7,022	42,787	14,331	0,0002568	-0,045	106,4908
1037	0,77 FRENATURA	LinStatic	7,022	42,787	14,331	0,0002568	-5,5624	90,0179
1037	0 VENTO_TR_SC	LinStatic	-1,027	-1,483	-5,533	0,0214	0,1878	1,5559
1037	0,385 VENTO_TR_SC	LinStatic	-1,027	-1,483	-5,533	0,0214	2,3178	2,1267
1037	0,77 VENTO_TR_SC	LinStatic	-1,027	-1,483	-5,533	0,0214	4,4479	2,6975
1037	0 VENTO_TR_CA	LinStatic	-1,767	-2,525	-8,38	0,0363	0,1109	2,6547
1037	0,385 VENTO_TR_CA	LinStatic	-1,767	-2,525	-8,38	0,0363	3,3373	3,6268
1037	0,77 VENTO_TR_CA	LinStatic	-1,767	-2,525	-8,38	0,0363	6,5637	4,5989
1037	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1037	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1037	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1037	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1037	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1037	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1037	0 Qk_Tandem_1_FQ	LinMoving	0	169,222	60,828	0,5839	55,6168	2095,2844
1037	0,385 Qk_Tandem_1_FQ	LinMoving	0	169,222	60,828	0,5839	46,5155	2086,4195
1037	0,77 Qk_Tandem_1_FQ	LinMoving	0	169,222	60,828	0,5839	37,4141	2077,5547
1037	0 Qk_Tandem_1_FQ	LinMoving	-137,17	-144,284	-27,223	-0,6557	-17,2998	0
1037	0,385 Qk_Tandem_1_FQ	LinMoving	-137,17	-144,284	-27,223	-0,6557	-17,357	0
1037	0,77 Qk_Tandem_1_FQ	LinMoving	-137,17	-144,284	-27,223	-0,6557	-17,4142	0
1037	0 Qk_Tandem_2_FQ	LinMoving	0	186,036	43,693	0,5207	37,6298	2130,4714
1037	0,385 Qk_Tandem_2_FQ	LinMoving	0	186,036	43,693	0,5207	33,4035	2119,2419
1037	0,77 Qk_Tandem_2_FQ	LinMoving	0	186,036	43,693	0,5207	29,1771	2108,0125
1037	0 Qk_Tandem_2_FQ	LinMoving	-132,026	-152,928	-37,81	-0,5363	-28,0059	0

1037	0,385 Qk_Tandem_2_FQ	LinMoving	-132,026	-152,928	-37,81	-0,5363	-24,6152	0
1037	0,77 Qk_Tandem_2_FQ	LinMoving	-132,026	-152,928	-37,81	-0,5363	-21,2245	0
1037	0 QK_MOBILI_FQ	LinStatic	-7,485	-1,286	-1,07	-0,0049	-1,7492	71,8446
1037	0,385 QK_MOBILI_FQ	LinStatic	-7,485	-1,286	-1,07	-0,0049	-1,3371	72,3398
1037	0,77 QK_MOBILI_FQ	LinStatic	-7,485	-1,286	-1,07	-0,0049	-0,925	72,8351
1037	0 FRENATURA_2	LinStatic	8,255	43,337	-6,984	0,001	-2,6485	123,179
1037	0,385 FRENATURA_2	LinStatic	8,255	43,337	-6,984	0,001	0,0404	106,494
1037	0,77 FRENATURA_2	LinStatic	8,255	43,337	-6,984	0,001	2,7293	89,8091
1037	0 RITIRO	LinStatic	0	0	0	0	0	0
1037	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1037	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1037	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1037	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1037	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1037	0 Distorsioni	LinStatic	0	0	0	0	0	0
1037	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1037	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1037	0 A_01_SLU_00	Combination	-661,932	-92,698	0,129	0,0003787	0,1336	6003,5268
1037	0,385 A_01_SLU_00	Combination	-661,932	-89,401	0,129	0,0003787	0,084	6038,5809
1037	0,77 A_01_SLU_00	Combination	-661,932	-86,105	0,129	0,0003787	0,0343	6072,3659
1037	0 A_01_SLU_01	Combination	-788,439	207,144	101,136	1,2094	106,9878	11613,1597
1037	0,385 A_01_SLU_01	Combination	-788,439	210,441	101,136	1,2094	94,645	11647,8705
1037	0,77 A_01_SLU_01	Combination	-788,439	213,737	101,136	1,2094	82,3022	11681,3121
1037	0 A_01_SLU_01	Combination	-1107,233	-425,306	-68,961	-1,2217	-36,9657	7119,1244
1037	0,385 A_01_SLU_01	Combination	-1107,233	-422,009	-68,961	-1,2217	-30,2073	7168,4625
1037	0,77 A_01_SLU_01	Combination	-1107,233	-418,713	-68,961	-1,2217	-23,4489	7216,5314
1037	0 A_01_SLU_02	Combination	-767,801	189,95	96,183	0,9359	89,7113	10349,5062
1037	0,385 A_01_SLU_02	Combination	-767,801	193,246	96,183	0,9359	74,1565	10360,1692
1037	0,77 A_01_SLU_02	Combination	-767,801	196,543	96,183	0,9359	58,6018	10369,563
1037	0 A_01_SLU_02	Combination	-973,557	-280,309	-35,893	-0,9233	-19,6636	7206,5796
1037	0,385 A_01_SLU_02	Combination	-973,557	-277,012	-35,893	-0,9233	-21,6521	7230,5399
1037	0,77 A_01_SLU_02	Combination	-973,557	-273,716	-35,893	-0,9233	-23,6405	7253,2309

1037	0 A_01_SLU_03	Combination	-773,433	165,527	78,962	0,9793	87,1082	10291,21
1037	0,385 A_01_SLU_03	Combination	-773,433	168,823	78,962	0,9793	78,1838	10311,276
1037	0,77 A_01_SLU_03	Combination	-773,433	172,12	78,962	0,9793	69,2594	10330,0727
1037	0 A_01_SLU_03	Combination	-979,189	-304,732	-53,115	-0,88	-22,2667	7148,2835
1037	0,385 A_01_SLU_03	Combination	-979,189	-301,435	-53,115	-0,88	-17,6248	7181,6467
1037	0,77 A_01_SLU_03	Combination	-979,189	-298,139	-53,115	-0,88	-12,9829	7213,7407
1037	0 A_01_SLU_04	Combination	-785,258	211,689	116,22	1,1442	106,7882	11608,3812
1037	0,385 A_01_SLU_04	Combination	-785,258	214,985	116,22	1,1442	88,6379	11641,3422
1037	0,77 A_01_SLU_04	Combination	-785,258	218,282	116,22	1,1442	70,4876	11673,0341
1037	0 A_01_SLU_04	Combination	-1104,052	-420,761	-53,876	-1,287	-37,1653	7114,3458
1037	0,385 A_01_SLU_04	Combination	-1104,052	-417,464	-53,876	-1,287	-36,2144	7161,9342
1037	0,77 A_01_SLU_04	Combination	-1104,052	-414,168	-53,876	-1,287	-35,2635	7208,2533
1037	0 A_01_SLU_05	Combination	-667,234	-100,273	-25,012	0,1091	0,4663	6011,491
1037	0,385 A_01_SLU_05	Combination	-667,234	-96,976	-25,012	0,1091	10,0958	6049,4614
1037	0,77 A_01_SLU_05	Combination	-667,234	-93,68	-25,012	0,1091	19,7253	6086,1626
1037	0 A_01_SLU_06	Combination	-600,361	233,208	101,102	1,2093	106,9484	9924,0887
1037	0,385 A_01_SLU_06	Combination	-600,361	235,65	101,102	1,2093	94,6187	9948,9293
1037	0,77 A_01_SLU_06	Combination	-600,361	238,092	101,102	1,2093	82,2889	9972,8298
1037	0 A_01_SLU_06	Combination	-919,155	-399,242	-68,994	-1,2218	-37,0051	5430,0534
1037	0,385 A_01_SLU_06	Combination	-919,155	-396,8	-68,994	-1,2218	-30,2336	5469,5213
1037	0,77 A_01_SLU_06	Combination	-919,155	-394,358	-68,994	-1,2218	-23,4621	5508,0491
1037	0 A_01_SLU_07	Combination	-579,723	216,014	96,15	0,9359	89,6718	8660,4352
1037	0,385 A_01_SLU_07	Combination	-579,723	218,456	96,15	0,9359	74,1302	8661,228
1037	0,77 A_01_SLU_07	Combination	-579,723	220,898	96,15	0,9359	58,5886	8661,0807
1037	0 A_01_SLU_07	Combination	-785,478	-254,245	-35,927	-0,9234	-19,7031	5517,5086
1037	0,385 A_01_SLU_07	Combination	-785,478	-251,803	-35,927	-0,9234	-21,6784	5531,5987
1037	0,77 A_01_SLU_07	Combination	-785,478	-249,361	-35,927	-0,9234	-23,6538	5544,7487
1037	0 A_01_SLU_08	Combination	-585,355	191,591	78,928	0,9792	87,0688	8602,1391
1037	0,385 A_01_SLU_08	Combination	-585,355	194,033	78,928	0,9792	78,1575	8612,3348
1037	0,77 A_01_SLU_08	Combination	-585,355	196,475	78,928	0,9792	69,2462	8621,5905
1037	0 A_01_SLU_08	Combination	-791,11	-278,668	-53,149	-0,88	-22,3061	5459,2125
1037	0,385 A_01_SLU_08	Combination	-791,11	-276,226	-53,149	-0,88	-17,6512	5482,7055

1037	0,77 A_01_SLU_08	Combination	-791,11	-273,784	-53,149	-0,88	-12,9962	5505,2584
1037	0 A_01_SLU_09	Combination	-597,18	237,753	116,186	1,1441	106,7488	9919,3102
1037	0,385 A_01_SLU_09	Combination	-597,18	240,195	116,186	1,1441	88,6115	9942,4011
1037	0,77 A_01_SLU_09	Combination	-597,18	242,637	116,186	1,1441	70,4743	9964,5518
1037	0 A_01_SLU_09	Combination	-915,973	-394,697	-53,91	-1,2871	-37,2047	5425,2749
1037	0,385 A_01_SLU_09	Combination	-915,973	-392,255	-53,91	-1,2871	-36,2407	5462,993
1037	0,77 A_01_SLU_09	Combination	-915,973	-389,813	-53,91	-1,2871	-35,2767	5499,7711
1037	0 A_01_SLU_10	Combination	-479,156	-74,208	-25,046	0,1091	0,4269	4322,42
1037	0,385 A_01_SLU_10	Combination	-479,156	-71,767	-25,046	0,1091	10,0695	4350,5202
1037	0,77 A_01_SLU_10	Combination	-479,156	-69,325	-25,046	0,1091	19,712	4377,6803
1037	0 A_02_SLU_01	Combination	-788,439	242,182	64,342	1,0618	67,1105	11675,4764
1037	0,385 A_02_SLU_01	Combination	-788,439	245,478	64,342	1,0618	65,8233	11704,5316
1037	0,77 A_02_SLU_01	Combination	-788,439	248,775	64,342	1,0618	64,5361	11732,3177
1037	0 A_02_SLU_01	Combination	-1096,423	-442,004	-91,873	-0,9795	-60,2464	7119,1244
1037	0,385 A_02_SLU_01	Combination	-1096,423	-438,707	-91,873	-0,9795	-45,7869	7168,4625
1037	0,77 A_02_SLU_01	Combination	-1096,423	-435,41	-91,873	-0,9795	-31,3275	7216,5314
1037	0 A_02_SLU_02	Combination	-765,952	215,997	38,509	0,8423	50,5495	10402,6097
1037	0,385 A_02_SLU_02	Combination	-765,952	219,294	38,509	0,8423	54,6167	10409,4077
1037	0,77 A_02_SLU_02	Combination	-765,952	222,591	38,509	0,8423	58,6839	10414,9365
1037	0 A_02_SLU_02	Combination	-963,991	-292,449	-83,745	-0,7432	-47,904	7206,9026
1037	0,385 A_02_SLU_02	Combination	-963,991	-289,152	-83,745	-0,7432	-32,4113	7230,5447
1037	0,77 A_02_SLU_02	Combination	-963,991	-285,856	-83,745	-0,7432	-16,9185	7252,9177
1037	0 A_02_SLU_03	Combination	-772,2	191,299	31,945	0,8853	52,0069	10344,2059
1037	0,385 A_02_SLU_03	Combination	-772,2	194,595	31,945	0,8853	58,6013	10360,5128
1037	0,77 A_02_SLU_03	Combination	-772,2	197,892	31,945	0,8853	65,1957	10375,5506
1037	0 A_02_SLU_03	Combination	-970,24	-317,147	-90,31	-0,7002	-46,4467	7148,4988
1037	0,385 A_02_SLU_03	Combination	-970,24	-313,851	-90,31	-0,7002	-28,4267	7181,6499
1037	0,77 A_02_SLU_03	Combination	-970,24	-310,554	-90,31	-0,7002	-10,4068	7213,5318
1037	0 A_02_SLU_04	Combination	-785,258	246,726	79,426	0,9965	66,9108	11670,6979
1037	0,385 A_02_SLU_04	Combination	-785,258	250,023	79,426	0,9965	59,8162	11698,0034
1037	0,77 A_02_SLU_04	Combination	-785,258	253,319	79,426	0,9965	52,7215	11724,0397
1037	0 A_02_SLU_04	Combination	-1093,241	-437,459	-76,789	-1,0447	-60,446	7114,3458

1037	0,385 A_02_SLU_04	Combination	-1093,241	-434,162	-76,789	-1,0447	-51,7941	7161,9342
1037	0,77 A_02_SLU_04	Combination	-1093,241	-430,866	-76,789	-1,0447	-43,1421	7208,2533
1037	0 A_02_SLU_05	Combination	-667,234	-100,273	-25,012	0,1091	0,4663	6011,491
1037	0,385 A_02_SLU_05	Combination	-667,234	-96,976	-25,012	0,1091	10,0958	6049,4614
1037	0,77 A_02_SLU_05	Combination	-667,234	-93,68	-25,012	0,1091	19,7253	6086,1626
1037	0 A_02_SLU_06	Combination	-600,361	268,246	64,308	1,0617	67,071	9986,4054
1037	0,385 A_02_SLU_06	Combination	-600,361	270,688	64,308	1,0617	65,7969	10005,5905
1037	0,77 A_02_SLU_06	Combination	-600,361	273,129	64,308	1,0617	64,5228	10023,8355
1037	0 A_02_SLU_06	Combination	-908,344	-415,939	-91,907	-0,9795	-60,2858	5430,0534
1037	0,385 A_02_SLU_06	Combination	-908,344	-413,498	-91,907	-0,9795	-45,8133	5469,5213
1037	0,77 A_02_SLU_06	Combination	-908,344	-411,056	-91,907	-0,9795	-31,3408	5508,0491
1037	0 A_02_SLU_07	Combination	-577,873	242,062	38,475	0,8423	50,5101	8713,5387
1037	0,385 A_02_SLU_07	Combination	-577,873	244,503	38,475	0,8423	54,5904	8710,4665
1037	0,77 A_02_SLU_07	Combination	-577,873	246,945	38,475	0,8423	58,6706	8706,4542
1037	0 A_02_SLU_07	Combination	-775,913	-266,385	-83,779	-0,7433	-47,9435	5517,8317
1037	0,385 A_02_SLU_07	Combination	-775,913	-263,943	-83,779	-0,7433	-32,4376	5531,6036
1037	0,77 A_02_SLU_07	Combination	-775,913	-261,501	-83,779	-0,7433	-16,9318	5544,4354
1037	0 A_02_SLU_08	Combination	-584,122	217,363	31,911	0,8852	51,9674	8655,1349
1037	0,385 A_02_SLU_08	Combination	-584,122	219,805	31,911	0,8852	58,5749	8661,5717
1037	0,77 A_02_SLU_08	Combination	-584,122	222,247	31,911	0,8852	65,1824	8667,0683
1037	0 A_02_SLU_08	Combination	-782,161	-291,083	-90,344	-0,7003	-46,4861	5459,4279
1037	0,385 A_02_SLU_08	Combination	-782,161	-288,641	-90,344	-0,7003	-28,4531	5482,7088
1037	0,77 A_02_SLU_08	Combination	-782,161	-286,199	-90,344	-0,7003	-10,42	5505,0496
1037	0 A_02_SLU_09	Combination	-597,18	272,791	79,392	0,9964	66,8714	9981,6269
1037	0,385 A_02_SLU_09	Combination	-597,18	275,232	79,392	0,9964	59,7898	9999,0622
1037	0,77 A_02_SLU_09	Combination	-597,18	277,674	79,392	0,9964	52,7082	10015,5574
1037	0 A_02_SLU_09	Combination	-905,163	-411,395	-76,823	-1,0448	-60,4855	5425,2749
1037	0,385 A_02_SLU_09	Combination	-905,163	-408,953	-76,823	-1,0448	-51,8204	5462,993
1037	0,77 A_02_SLU_09	Combination	-905,163	-406,511	-76,823	-1,0448	-43,1554	5499,7711
1037	0 A_02_SLU_10	Combination	-479,156	-74,208	-25,046	0,1091	0,4269	4322,42
1037	0,385 A_02_SLU_10	Combination	-479,156	-71,767	-25,046	0,1091	10,0695	4350,5202
1037	0,77 A_02_SLU_10	Combination	-479,156	-69,325	-25,046	0,1091	19,712	4377,6803

1037	0 COMBO_Dead	Combination	-439,635	-65,275	0,122	0,0007323	0,0689	4213,4124
1037	0,385 COMBO_Dead	Combination	-439,635	-61,978	0,122	0,0007323	0,0221	4237,9086
1037	0,77 COMBO_Dead	Combination	-439,635	-58,682	0,122	0,0007323	-0,0248	4261,1357
1037	0 COMBO_Permanenti	Combination	-222,297	-27,423	0,00726	-0,0003536	0,0647	1790,1144
1037	0,385 COMBO_Permanenti	Combination	-222,297	-27,423	0,00726	-0,0003536	0,0619	1800,6723
1037	0,77 COMBO_Permanenti	Combination	-222,297	-27,423	0,00726	-0,0003536	0,0591	1811,2302
1037	0 COMBO1_MOBILI	Combination	-126,507	299,842	101,007	1,209	106,8542	5609,6329
1037	0,385 COMBO1_MOBILI	Combination	-126,507	299,842	101,007	1,209	94,561	5609,2896
1037	0,77 COMBO1_MOBILI	Combination	-126,507	299,842	101,007	1,209	82,2679	5608,9462
1037	0 COMBO1_MOBILI	Combination	-445,301	-332,608	-69,089	-1,2221	-37,0993	1115,5976
1037	0,385 COMBO1_MOBILI	Combination	-445,301	-332,608	-69,089	-1,2221	-30,2912	1129,8815
1037	0,77 COMBO1_MOBILI	Combination	-445,301	-332,608	-69,089	-1,2221	-23,4832	1144,1655
1037	0 COMBO2_MOBILI	Combination	-126,507	334,879	64,213	1,0614	66,9768	5671,9496
1037	0,385 COMBO2_MOBILI	Combination	-126,507	334,879	64,213	1,0614	65,7393	5665,9507
1037	0,77 COMBO2_MOBILI	Combination	-126,507	334,879	64,213	1,0614	64,5018	5659,9519
1037	0 COMBO2_MOBILI	Combination	-434,49	-349,306	-92,002	-0,9799	-60,38	1115,5976
1037	0,385 COMBO2_MOBILI	Combination	-434,49	-349,306	-92,002	-0,9799	-45,8709	1129,8815
1037	0,77 COMBO2_MOBILI	Combination	-434,49	-349,306	-92,002	-0,9799	-31,3618	1144,1655
1037	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1037	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1037	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1037	0 COMB_RARA	Combination	-494,782	-9,727	21,596	0,2121	19,8431	5335,4133
1037	0,385 COMB_RARA	Combination	-494,782	-7,285	21,596	0,2121	16,4534	5360,0023
1037	0,77 COMB_RARA	Combination	-494,782	-4,844	21,596	0,2121	13,0638	5383,6512
1037	0 COMB_RARA	Combination	-553,818	-126,848	-9,903	-0,2381	-6,815	4503,1846
1037	0,385 COMB_RARA	Combination	-553,818	-124,406	-9,903	-0,2381	-6,6674	4530,4823
1037	0,77 COMB_RARA	Combination	-553,818	-121,964	-9,903	-0,2381	-6,5197	4556,8399
1038	0 DEAD	LinStatic	-327,94	-32,281	0,087	0,003	0,0487	3169,4949
1038	0,385 DEAD	LinStatic	-327,94	-29,839	0,087	0,003	0,0153	3181,453
1038	0,77 DEAD	LinStatic	-327,94	-27,397	0,087	0,003	-0,0181	3192,4711
1038	0 PAVIMENTAZIONE	LinStatic	-117,724	-6,094	0,018	0,0007486	0,0114	919,4924
1038	0,385 PAVIMENTAZIONE	LinStatic	-117,724	-6,094	0,018	0,0007486	0,0046	921,8385

1038	0,77 PAVIMENTAZIONE	LinStatic	-117,724	-6,094	0,018	0,0007486	-0,0022	924,1845
1038	0 BARRIERA+CORDOLO	LinStatic	-26,812	-5,292	0,041	0,0009649	0,0481	247,7861
1038	0,385 BARRIERA+CORDOLO	LinStatic	-26,812	-5,292	0,041	0,0009649	0,0325	249,8234
1038	0,77 BARRIERA+CORDOLO	LinStatic	-26,812	-5,292	0,041	0,0009649	0,0168	251,8606
1038	0 PARAPETTO	LinStatic	-5,834	-1,556	0,015	0,0001947	0,0179	46,8992
1038	0,385 PARAPETTO	LinStatic	-5,834	-1,556	0,015	0,0001947	0,0122	47,4982
1038	0,77 PARAPETTO	LinStatic	-5,834	-1,556	0,015	0,0001947	0,0064	48,0972
1038	0 QK_MOBILI	LinStatic	-14,833	-2,006	-3,198	-0,0006238	-3,181	146,1538
1038	0,385 QK_MOBILI	LinStatic	-14,833	-2,006	-3,198	-0,0006238	-1,9497	146,9262
1038	0,77 QK_MOBILI	LinStatic	-14,833	-2,006	-3,198	-0,0006238	-0,7183	147,6987
1038	0 QK_FOLLA	LinStatic	-74,376	-17,424	0,155	0,0026	0,185	637,53
1038	0,385 QK_FOLLA	LinStatic	-74,376	-17,424	0,155	0,0026	0,1255	644,2384
1038	0,77 QK_FOLLA	LinStatic	-74,376	-17,424	0,155	0,0026	0,066	650,9468
1038	0 PERMANENTI	LinStatic	-150,37	-12,941	0,073	0,0019	0,0774	1214,1777
1038	0,385 PERMANENTI	LinStatic	-150,37	-12,941	0,073	0,0019	0,0492	1219,16
1038	0,77 PERMANENTI	LinStatic	-150,37	-12,941	0,073	0,0019	0,021	1224,1423
1038	0 Qk_Tandem_1	LinMoving	0	262,866	110,801	0,8202	77,0334	3289,3617
1038	0,385 Qk_Tandem_1	LinMoving	0	262,866	110,801	0,8202	56,9367	3276,2495
1038	0,77 Qk_Tandem_1	LinMoving	0	262,866	110,801	0,8202	36,8399	3263,1373
1038	0 Qk_Tandem_1	LinMoving	-223,96	-208,662	-36,376	-1,0041	-23,7921	0
1038	0,385 Qk_Tandem_1	LinMoving	-223,96	-208,662	-36,376	-1,0041	-26,8101	0
1038	0,77 Qk_Tandem_1	LinMoving	-223,96	-208,662	-36,376	-1,0041	-29,8281	0
1038	0 Qk_Tandem_2	LinMoving	0	290,421	73,719	0,7494	49,8635	3321,802
1038	0,385 Qk_Tandem_2	LinMoving	0	290,421	73,719	0,7494	42,6194	3303,5798
1038	0,77 Qk_Tandem_2	LinMoving	0	290,421	73,719	0,7494	35,3754	3285,3575
1038	0 Qk_Tandem_2	LinMoving	-214,49	-219,136	-61,965	-0,7982	-39,3171	0
1038	0,385 Qk_Tandem_2	LinMoving	-214,49	-219,136	-61,965	-0,7982	-32,378	0
1038	0,77 Qk_Tandem_2	LinMoving	-214,49	-219,136	-61,965	-0,7982	-25,439	0
1038	0 FRENATURA	LinStatic	4,223	42,424	14,311	0,0011	5,4181	80,4037
1038	0,385 FRENATURA	LinStatic	4,223	42,424	14,311	0,0011	-0,0917	64,0704
1038	0,77 FRENATURA	LinStatic	4,223	42,424	14,311	0,0011	-5,6016	47,7371
1038	0 VENTO_TR_SC	LinStatic	-2,322	-1,461	-5,675	0,0189	1,0614	4,4993

1038	0,385 VENTO_TR_SC	LinStatic	-2,322	-1,461	-5,675	0,0189	3,2463	5,0618
1038	0,77 VENTO_TR_SC	LinStatic	-2,322	-1,461	-5,675	0,0189	5,4311	5,6243
1038	0 VENTO_TR_CA	LinStatic	-3,971	-2,473	-9,034	0,0319	1,4375	7,6697
1038	0,385 VENTO_TR_CA	LinStatic	-3,971	-2,473	-9,034	0,0319	4,9155	8,6219
1038	0,77 VENTO_TR_CA	LinStatic	-3,971	-2,473	-9,034	0,0319	8,3935	9,574
1038	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1038	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1038	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1038	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1038	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1038	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1038	0 Qk_Tandem_1_FQ	LinMoving	0	177,729	75,607	0,5622	52,359	2065,4565
1038	0,385 Qk_Tandem_1_FQ	LinMoving	0	177,729	75,607	0,5622	39,167	2055,8431
1038	0,77 Qk_Tandem_1_FQ	LinMoving	0	177,729	75,607	0,5622	25,9751	2046,2297
1038	0 Qk_Tandem_1_FQ	LinMoving	-129,368	-137,651	-26,034	-0,6934	-17,0835	0
1038	0,385 Qk_Tandem_1_FQ	LinMoving	-129,368	-137,651	-26,034	-0,6934	-18,8238	0
1038	0,77 Qk_Tandem_1_FQ	LinMoving	-129,368	-137,651	-26,034	-0,6934	-20,5641	0
1038	0 Qk_Tandem_2_FQ	LinMoving	0	195,511	52,606	0,5206	35,6331	2092,9334
1038	0,385 Qk_Tandem_2_FQ	LinMoving	0	195,511	52,606	0,5206	30,2354	2080,4556
1038	0,77 Qk_Tandem_2_FQ	LinMoving	0	195,511	52,606	0,5206	24,8376	2067,9778
1038	0 Qk_Tandem_2_FQ	LinMoving	-123,469	-145,136	-41,983	-0,5603	-26,8417	0
1038	0,385 Qk_Tandem_2_FQ	LinMoving	-123,469	-145,136	-41,983	-0,5603	-22,3684	0
1038	0,77 Qk_Tandem_2_FQ	LinMoving	-123,469	-145,136	-41,983	-0,5603	-17,8951	0
1038	0 QK_MOBILI_FQ	LinStatic	-7,416	-1,003	-1,599	-0,0003119	-1,5905	73,0769
1038	0,385 QK_MOBILI_FQ	LinStatic	-7,416	-1,003	-1,599	-0,0003119	-0,9748	73,4631
1038	0,77 QK_MOBILI_FQ	LinStatic	-7,416	-1,003	-1,599	-0,0003119	-0,3592	73,8493
1038	0 FRENATURA_2	LinStatic	4,898	42,976	-6,952	0,0018	-2,5866	80,5783
1038	0,385 FRENATURA_2	LinStatic	4,898	42,976	-6,952	0,0018	0,0899	64,0326
1038	0,77 FRENATURA_2	LinStatic	4,898	42,976	-6,952	0,0018	2,7665	47,4869
1038	0 RITIRO	LinStatic	0	0	0	0	0	0
1038	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1038	0,77 RITIRO	LinStatic	0	0	0	0	0	0

1038	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1038	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1038	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1038	0 Distorsioni	LinStatic	0	0	0	0	0	0
1038	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1038	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1038	0 A_01_SLU_00	Combination	-668,274	-62,991	0,227	0,0069	0,1819	6100,0847
1038	0,385 A_01_SLU_00	Combination	-668,274	-59,694	0,227	0,0069	0,0945	6123,7016
1038	0,77 A_01_SLU_00	Combination	-668,274	-56,398	0,227	0,0069	0,0071	6146,0494
1038	0 A_01_SLU_01	Combination	-807,01	258,582	129,461	1,1747	102,7477	11708,1312
1038	0,385 A_01_SLU_01	Combination	-807,01	261,878	129,461	1,1747	83,3631	11726,8659
1038	0,77 A_01_SLU_01	Combination	-807,01	265,175	129,461	1,1747	63,9785	11744,3314
1038	0 A_01_SLU_01	Combination	-1109,356	-377,981	-69,227	-1,2881	-33,3669	7267,4929
1038	0,385 A_01_SLU_01	Combination	-1109,356	-374,685	-69,227	-1,2881	-29,6951	7303,9291
1038	0,77 A_01_SLU_01	Combination	-1109,356	-371,388	-69,227	-1,2881	-26,0234	7339,096
1038	0 A_01_SLU_02	Combination	-790,664	235,296	116,917	0,9128	87,5653	10387,6295
1038	0,385 A_01_SLU_02	Combination	-790,664	238,592	116,917	0,9128	66,4275	10384,6241
1038	0,77 A_01_SLU_02	Combination	-790,664	241,889	116,917	0,9128	45,2897	10380,3496
1038	0 A_01_SLU_02	Combination	-984,716	-237,773	-35,545	-0,9707	-16,5984	7289,4447
1038	0,385 A_01_SLU_02	Combination	-984,716	-234,476	-35,545	-0,9707	-20,5587	7300,8595
1038	0,77 A_01_SLU_02	Combination	-984,716	-231,18	-35,545	-0,9707	-24,5191	7311,0051
1038	0 A_01_SLU_03	Combination	-797,541	211,116	98,921	0,9506	86,5812	10356,6313
1038	0,385 A_01_SLU_03	Combination	-797,541	214,413	98,921	0,9506	72,372	10362,9352
1038	0,77 A_01_SLU_03	Combination	-797,541	217,709	98,921	0,9506	58,1627	10367,9699
1038	0 A_01_SLU_03	Combination	-991,593	-261,953	-53,541	-0,9329	-17,5825	7258,4465
1038	0,385 A_01_SLU_03	Combination	-991,593	-258,656	-53,541	-0,9329	-14,6143	7279,1705
1038	0,77 A_01_SLU_03	Combination	-991,593	-255,36	-53,541	-0,9329	-11,6461	7298,6254
1038	0 A_01_SLU_04	Combination	-799,862	263,033	145,722	1,1172	100,1602	11694,3257
1038	0,385 A_01_SLU_04	Combination	-799,862	266,33	145,722	1,1172	74,5152	11711,3465
1038	0,77 A_01_SLU_04	Combination	-799,862	269,626	145,722	1,1172	48,8702	11727,0982
1038	0 A_01_SLU_04	Combination	-1102,207	-373,53	-52,966	-1,3456	-35,9544	7253,6874
1038	0,385 A_01_SLU_04	Combination	-1102,207	-370,233	-52,966	-1,3456	-38,543	7288,4097

1038	0,77 A_01_SLU_04	Combination	-1102,207	-366,937	-52,966	-1,3456	-41,1317	7321,8628
1038	0 A_01_SLU_05	Combination	-680,188	-70,41	-26,874	0,1027	4,4943	6123,0939
1038	0,385 A_01_SLU_05	Combination	-680,188	-67,114	-26,874	0,1027	14,8409	6149,5673
1038	0,77 A_01_SLU_05	Combination	-680,188	-63,817	-26,874	0,1027	25,1875	6174,7715
1038	0 A_01_SLU_06	Combination	-617,046	276,351	129,394	1,1727	102,6919	9991,7191
1038	0,385 A_01_SLU_06	Combination	-617,046	278,793	129,394	1,1727	83,3331	10003,7773
1038	0,77 A_01_SLU_06	Combination	-617,046	281,234	129,394	1,1727	63,9743	10014,8954
1038	0 A_01_SLU_06	Combination	-919,392	-360,213	-69,294	-1,2901	-33,4226	5551,0809
1038	0,385 A_01_SLU_06	Combination	-919,392	-357,771	-69,294	-1,2901	-29,7251	5580,8405
1038	0,77 A_01_SLU_06	Combination	-919,392	-355,329	-69,294	-1,2901	-26,0276	5609,66
1038	0 A_01_SLU_07	Combination	-600,7	253,065	116,85	0,9108	87,5095	8671,2174
1038	0,385 A_01_SLU_07	Combination	-600,7	255,507	116,85	0,9108	66,3976	8661,5356
1038	0,77 A_01_SLU_07	Combination	-600,7	257,949	116,85	0,9108	45,2856	8650,9136
1038	0 A_01_SLU_07	Combination	-794,751	-220,004	-35,612	-0,9727	-16,6541	5573,0326
1038	0,385 A_01_SLU_07	Combination	-794,751	-217,562	-35,612	-0,9727	-20,5887	5577,7709
1038	0,77 A_01_SLU_07	Combination	-794,751	-215,12	-35,612	-0,9727	-24,5232	5581,5691
1038	0 A_01_SLU_08	Combination	-607,577	228,885	98,854	0,9486	86,5255	8640,2192
1038	0,385 A_01_SLU_08	Combination	-607,577	231,327	98,854	0,9486	72,342	8639,8466
1038	0,77 A_01_SLU_08	Combination	-607,577	233,769	98,854	0,9486	58,1585	8638,5339
1038	0 A_01_SLU_08	Combination	-801,629	-244,184	-53,608	-0,9349	-17,6382	5542,0345
1038	0,385 A_01_SLU_08	Combination	-801,629	-241,742	-53,608	-0,9349	-14,6442	5556,082
1038	0,77 A_01_SLU_08	Combination	-801,629	-239,3	-53,608	-0,9349	-11,6503	5569,1893
1038	0 A_01_SLU_09	Combination	-609,898	280,802	145,655	1,1152	100,1044	9977,9136
1038	0,385 A_01_SLU_09	Combination	-609,898	283,244	145,655	1,1152	74,4852	9988,258
1038	0,77 A_01_SLU_09	Combination	-609,898	285,686	145,655	1,1152	48,866	9997,6622
1038	0 A_01_SLU_09	Combination	-912,243	-355,761	-53,033	-1,3476	-36,0101	5537,2753
1038	0,385 A_01_SLU_09	Combination	-912,243	-353,319	-53,033	-1,3476	-38,573	5565,3211
1038	0,77 A_01_SLU_09	Combination	-912,243	-350,877	-53,033	-1,3476	-41,1358	5592,4268
1038	0 A_01_SLU_10	Combination	-490,224	-52,641	-26,941	0,1007	4,4386	4406,6818
1038	0,385 A_01_SLU_10	Combination	-490,224	-50,199	-26,941	0,1007	14,811	4426,4787
1038	0,77 A_01_SLU_10	Combination	-490,224	-47,758	-26,941	0,1007	25,1833	4445,3354
1038	0 A_02_SLU_01	Combination	-807,01	295,781	79,402	1,0791	66,0682	11751,9257

1038	0,385 A_02_SLU_01	Combination	-807,01	299,077	79,402	1,0791	64,0348	11763,7618
1038	0,77 A_02_SLU_01	Combination	-807,01	302,374	79,402	1,0791	62,0013	11774,3287
1038	0 A_02_SLU_01	Combination	-1096,572	-392,121	-103,773	-1,0102	-54,3256	7267,4929
1038	0,385 A_02_SLU_01	Combination	-1096,572	-388,825	-103,773	-1,0102	-37,2118	7303,9291
1038	0,77 A_02_SLU_01	Combination	-1096,572	-385,528	-103,773	-1,0102	-20,0981	7339,096
1038	0 A_02_SLU_02	Combination	-789,652	262,797	50,521	0,8515	50,4695	10429,1067
1038	0,385 A_02_SLU_02	Combination	-789,652	266,094	50,521	0,8515	53,3025	10421,4862
1038	0,77 A_02_SLU_02	Combination	-789,652	269,39	50,521	0,8515	56,1355	10412,5965
1038	0 A_02_SLU_02	Combination	-974,855	-248,174	-91,363	-0,7699	-43,2428	7289,7066
1038	0,385 A_02_SLU_02	Combination	-974,855	-244,877	-91,363	-0,7699	-25,6031	7300,8028
1038	0,77 A_02_SLU_02	Combination	-974,855	-241,581	-91,363	-0,7699	-7,9635	7310,6298
1038	0 A_02_SLU_03	Combination	-796,866	238,341	43,156	0,8889	53,4878	10398,0213
1038	0,385 A_02_SLU_03	Combination	-796,866	241,638	43,156	0,8889	59,1561	10399,8161
1038	0,77 A_02_SLU_03	Combination	-796,866	244,935	43,156	0,8889	64,8244	10400,3418
1038	0 A_02_SLU_03	Combination	-982,07	-272,629	-98,727	-0,7325	-40,2245	7258,6211
1038	0,385 A_02_SLU_03	Combination	-982,07	-269,333	-98,727	-0,7325	-19,7495	7279,1327
1038	0,77 A_02_SLU_03	Combination	-982,07	-266,036	-98,727	-0,7325	0,7254	7298,3752
1038	0 A_02_SLU_04	Combination	-799,862	300,232	95,662	1,0216	63,4807	11738,1201
1038	0,385 A_02_SLU_04	Combination	-799,862	303,529	95,662	1,0216	55,1869	11748,2424
1038	0,77 A_02_SLU_04	Combination	-799,862	306,825	95,662	1,0216	46,8931	11757,0954
1038	0 A_02_SLU_04	Combination	-1089,423	-387,67	-87,512	-1,0677	-56,9131	7253,6874
1038	0,385 A_02_SLU_04	Combination	-1089,423	-384,373	-87,512	-1,0677	-46,0597	7288,4097
1038	0,77 A_02_SLU_04	Combination	-1089,423	-381,077	-87,512	-1,0677	-35,2063	7321,8628
1038	0 A_02_SLU_05	Combination	-680,188	-70,41	-26,874	0,1027	4,4943	6123,0939
1038	0,385 A_02_SLU_05	Combination	-680,188	-67,114	-26,874	0,1027	14,8409	6149,5673
1038	0,77 A_02_SLU_05	Combination	-680,188	-63,817	-26,874	0,1027	25,1875	6174,7715
1038	0 A_02_SLU_06	Combination	-617,046	313,55	79,335	1,0771	66,0124	10035,5136
1038	0,385 A_02_SLU_06	Combination	-617,046	315,992	79,335	1,0771	64,0048	10040,6732
1038	0,77 A_02_SLU_06	Combination	-617,046	318,433	79,335	1,0771	61,9971	10044,8926
1038	0 A_02_SLU_06	Combination	-906,608	-374,352	-103,84	-1,0122	-54,3813	5551,0809
1038	0,385 A_02_SLU_06	Combination	-906,608	-371,911	-103,84	-1,0122	-37,2418	5580,8405
1038	0,77 A_02_SLU_06	Combination	-906,608	-369,469	-103,84	-1,0122	-20,1022	5609,66

1038	0 A_02_SLU_07	Combination	-599,688	280,566	50,454	0,8495	50,4137	8712,6947
1038	0,385 A_02_SLU_07	Combination	-599,688	283,008	50,454	0,8495	53,2725	8698,3976
1038	0,77 A_02_SLU_07	Combination	-599,688	285,45	50,454	0,8495	56,1313	8683,1604
1038	0 A_02_SLU_07	Combination	-784,891	-230,405	-91,43	-0,7719	-43,2985	5573,2945
1038	0,385 A_02_SLU_07	Combination	-784,891	-227,963	-91,43	-0,7719	-25,6331	5577,7142
1038	0,77 A_02_SLU_07	Combination	-784,891	-225,521	-91,43	-0,7719	-7,9677	5581,1938
1038	0 A_02_SLU_08	Combination	-606,902	256,11	43,089	0,8869	53,432	8681,6092
1038	0,385 A_02_SLU_08	Combination	-606,902	258,552	43,089	0,8869	59,1261	8676,7276
1038	0,77 A_02_SLU_08	Combination	-606,902	260,994	43,089	0,8869	64,8203	8670,9058
1038	0 A_02_SLU_08	Combination	-792,105	-254,861	-98,794	-0,7345	-40,2802	5542,2091
1038	0,385 A_02_SLU_08	Combination	-792,105	-252,419	-98,794	-0,7345	-19,7795	5556,0442
1038	0,77 A_02_SLU_08	Combination	-792,105	-249,977	-98,794	-0,7345	0,7212	5568,9392
1038	0 A_02_SLU_09	Combination	-609,898	318,001	95,595	1,0196	63,425	10021,7081
1038	0,385 A_02_SLU_09	Combination	-609,898	320,443	95,595	1,0196	55,1569	10025,1538
1038	0,77 A_02_SLU_09	Combination	-609,898	322,885	95,595	1,0196	46,8889	10027,6594
1038	0 A_02_SLU_09	Combination	-899,459	-369,901	-87,579	-1,0697	-56,9688	5537,2753
1038	0,385 A_02_SLU_09	Combination	-899,459	-367,459	-87,579	-1,0697	-46,0897	5565,3211
1038	0,77 A_02_SLU_09	Combination	-899,459	-365,017	-87,579	-1,0697	-35,2105	5592,4268
1038	0 A_02_SLU_10	Combination	-490,224	-52,641	-26,941	0,1007	4,4386	4406,6818
1038	0,385 A_02_SLU_10	Combination	-490,224	-50,199	-26,941	0,1007	14,811	4426,4787
1038	0,77 A_02_SLU_10	Combination	-490,224	-47,758	-26,941	0,1007	25,1833	4445,3354
1038	0 COMBO_Dead	Combination	-442,719	-43,579	0,117	0,004	0,0658	4278,8181
1038	0,385 COMBO_Dead	Combination	-442,719	-40,283	0,117	0,004	0,0207	4294,9616
1038	0,77 COMBO_Dead	Combination	-442,719	-36,986	0,117	0,004	-0,0244	4309,8359
1038	0 COMBO_Permanenti	Combination	-225,555	-19,412	0,11	0,0029	0,1161	1821,2666
1038	0,385 COMBO_Permanenti	Combination	-225,555	-19,412	0,11	0,0029	0,0738	1828,74
1038	0,77 COMBO_Permanenti	Combination	-225,555	-19,412	0,11	0,0029	0,0315	1836,2135
1038	0 COMBO1_MOBILI	Combination	-138,736	321,573	129,234	1,1678	102,5658	5608,0465
1038	0,385 COMBO1_MOBILI	Combination	-138,736	321,573	129,234	1,1678	83,2686	5603,1643
1038	0,77 COMBO1_MOBILI	Combination	-138,736	321,573	129,234	1,1678	63,9714	5598,282
1038	0 COMBO1_MOBILI	Combination	-441,082	-314,99	-69,454	-1,295	-33,5488	1167,4083
1038	0,385 COMBO1_MOBILI	Combination	-441,082	-314,99	-69,454	-1,295	-29,7896	1180,2275

1038	0,77 COMBO1_MOBILI	Combination	-441,082	-314,99	-69,454	-1,295	-26,0305	1193,0466
1038	0 COMBO2_MOBILI	Combination	-138,736	358,772	79,175	1,0722	65,8863	5651,841
1038	0,385 COMBO2_MOBILI	Combination	-138,736	358,772	79,175	1,0722	63,9403	5640,0601
1038	0,77 COMBO2_MOBILI	Combination	-138,736	358,772	79,175	1,0722	61,9942	5628,2793
1038	0 COMBO2_MOBILI	Combination	-428,298	-329,13	-104	-1,0171	-54,5075	1167,4083
1038	0,385 COMBO2_MOBILI	Combination	-428,298	-329,13	-104	-1,0171	-37,3063	1180,2275
1038	0,77 COMBO2_MOBILI	Combination	-428,298	-329,13	-104	-1,0171	-20,1052	1193,0466
1038	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1038	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1038	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1038	0 COMB_RARA	Combination	-500,612	15,637	27,099	0,2104	18,6355	5401,934
1038	0,385 COMB_RARA	Combination	-500,612	18,079	27,099	0,2104	13,8427	5417,4666
1038	0,77 COMB_RARA	Combination	-500,612	20,521	27,099	0,2104	9,0498	5432,0591
1038	0 COMB_RARA	Combination	-556,602	-102,245	-9,695	-0,2457	-6,5709	4579,5936
1038	0,385 COMB_RARA	Combination	-556,602	-99,803	-9,695	-0,2457	-7,094	4598,4042
1038	0,77 COMB_RARA	Combination	-556,602	-97,362	-9,695	-0,2457	-7,6172	4616,2747
1039	0 DEAD	LinStatic	-329,969	-17,892	0,206	-0,0119	0,0491	3200,4991
1039	0,385 DEAD	LinStatic	-329,969	-15,45	0,206	-0,0119	-0,0301	3206,9176
1039	0,77 DEAD	LinStatic	-329,969	-13,009	0,206	-0,0119	-0,1093	3212,3959
1039	0 PAVIMENTAZIONE	LinStatic	-118,394	-2,496	0,041	-0,0052	0,0163	925,8319
1039	0,385 PAVIMENTAZIONE	LinStatic	-118,394	-2,496	0,041	-0,0052	0,000611	926,7927
1039	0,77 PAVIMENTAZIONE	LinStatic	-118,394	-2,496	0,041	-0,0052	-0,0151	927,7535
1039	0 BARRIERA+CORDOLO	LinStatic	-27,491	-4,593	0,239	0,003	0,0446	253,9677
1039	0,385 BARRIERA+CORDOLO	LinStatic	-27,491	-4,593	0,239	0,003	-0,0473	255,7359
1039	0,77 BARRIERA+CORDOLO	LinStatic	-27,491	-4,593	0,239	0,003	-0,1393	257,5041
1039	0 PARAPETTO	LinStatic	-6,43	-1,366	0,087	0,0012	0,016	49,152
1039	0,385 PARAPETTO	LinStatic	-6,43	-1,366	0,087	0,0012	-0,0176	49,6779
1039	0,77 PARAPETTO	LinStatic	-6,43	-1,366	0,087	0,0012	-0,0513	50,2037
1039	0 QK_MOBILI	LinStatic	-14,723	-1,484	-4,631	-0,0155	-1,8799	148,0561
1039	0,385 QK_MOBILI	LinStatic	-14,723	-1,484	-4,631	-0,0155	-0,0968	148,6276
1039	0,77 QK_MOBILI	LinStatic	-14,723	-1,484	-4,631	-0,0155	1,6862	149,1991
1039	0 QK_FOLLA	LinStatic	-79,359	-15,23	0,907	0,0119	0,1678	660,9041

1039	0,385 QK_FOLLA	LinStatic	-79,359	-15,23	0,907	0,0119	-0,1813	666,7677
1039	0,77 QK_FOLLA	LinStatic	-79,359	-15,23	0,907	0,0119	-0,5305	672,6313
1039	0 PERMANENTI	LinStatic	-152,315	-8,454	0,367	-0,0011	0,077	1228,9516
1039	0,385 PERMANENTI	LinStatic	-152,315	-8,454	0,367	-0,0011	-0,0644	1232,2065
1039	0,77 PERMANENTI	LinStatic	-152,315	-8,454	0,367	-0,0011	-0,2057	1235,4614
1039	0 Qk_Tandem_1	LinMoving	0	270,306	141,771	0,6587	54,8668	3237,4346
1039	0,385 Qk_Tandem_1	LinMoving	0	270,306	141,771	0,6587	41,788	3235,6053
1039	0,77 Qk_Tandem_1	LinMoving	0	270,306	141,771	0,6587	28,7092	3233,776
1039	0 Qk_Tandem_1	LinMoving	-214,349	-197,326	-45,539	-0,9254	-24,0087	0
1039	0,385 Qk_Tandem_1	LinMoving	-214,349	-197,326	-45,539	-0,9254	-47,0438	0
1039	0,77 Qk_Tandem_1	LinMoving	-214,349	-197,326	-45,539	-0,9254	-70,0789	0
1039	0 Qk_Tandem_2	LinMoving	0	297,826	92,202	0,5045	41,3095	3252,0708
1039	0,385 Qk_Tandem_2	LinMoving	0	297,826	92,202	0,5045	44,1656	3244,1904
1039	0,77 Qk_Tandem_2	LinMoving	0	297,826	92,202	0,5045	47,0217	3236,31
1039	0 Qk_Tandem_2	LinMoving	-204,866	-201,501	-78,801	-0,8342	-29,2402	0
1039	0,385 Qk_Tandem_2	LinMoving	-204,866	-201,501	-78,801	-0,8342	-37,3622	0
1039	0,77 Qk_Tandem_2	LinMoving	-204,866	-201,501	-78,801	-0,8342	-45,4841	0
1039	0 FRENATURA	LinStatic	1,405	41,063	14,383	-0,0025	5,2757	38,3667
1039	0,385 FRENATURA	LinStatic	1,405	41,063	14,383	-0,0025	-0,2617	22,5573
1039	0,77 FRENATURA	LinStatic	1,405	41,063	14,383	-0,0025	-5,7992	6,7479
1039	0 VENTO_TR_SC	LinStatic	-3,451	-1,163	-6,35	-0,0013	3,1215	7,225
1039	0,385 VENTO_TR_SC	LinStatic	-3,451	-1,163	-6,35	-0,0013	5,5661	7,6728
1039	0,77 VENTO_TR_SC	LinStatic	-3,451	-1,163	-6,35	-0,0013	8,0108	8,1207
1039	0 VENTO_TR_CA	LinStatic	-5,895	-1,893	-10,604	-0,0077	4,7815	12,3065
1039	0,385 VENTO_TR_CA	LinStatic	-5,895	-1,893	-10,604	-0,0077	8,8639	13,0354
1039	0,77 VENTO_TR_CA	LinStatic	-5,895	-1,893	-10,604	-0,0077	12,9464	13,7642
1039	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1039	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1039	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1039	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1039	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1039	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1039	0 Qk_Tandem_1_FQ	LinMoving	0	182,235	95,878	0,4348	38,1399	2028,8422
1039	0,385 Qk_Tandem_1_FQ	LinMoving	0	182,235	95,878	0,4348	29,1135	2028,3374
1039	0,77 Qk_Tandem_1_FQ	LinMoving	0	182,235	95,878	0,4348	20,0871	2027,8325
1039	0 Qk_Tandem_1_FQ	LinMoving	-123,333	-129,755	-32,405	-0,6403	-17,087	0
1039	0,385 Qk_Tandem_1_FQ	LinMoving	-123,333	-129,755	-32,405	-0,6403	-31,7973	0
1039	0,77 Qk_Tandem_1_FQ	LinMoving	-123,333	-129,755	-32,405	-0,6403	-46,5077	0
1039	0 Qk_Tandem_2_FQ	LinMoving	0	200,18	65,624	0,3446	29,6534	2046,0684
1039	0,385 Qk_Tandem_2_FQ	LinMoving	0	200,18	65,624	0,3446	30,323	2042,2534
1039	0,77 Qk_Tandem_2_FQ	LinMoving	0	200,18	65,624	0,3446	30,9926	2038,4384
1039	0 Qk_Tandem_2_FQ	LinMoving	-117,751	-133,38	-52,803	-0,5798	-20,451	0
1039	0,385 Qk_Tandem_2_FQ	LinMoving	-117,751	-133,38	-52,803	-0,5798	-26,1359	0
1039	0,77 Qk_Tandem_2_FQ	LinMoving	-117,751	-133,38	-52,803	-0,5798	-31,8207	0
1039	0 QK_MOBILI_FQ	LinStatic	-7,362	-0,742	-2,316	-0,0078	-0,94	74,0281
1039	0,385 QK_MOBILI_FQ	LinStatic	-7,362	-0,742	-2,316	-0,0078	-0,0484	74,3138
1039	0,77 QK_MOBILI_FQ	LinStatic	-7,362	-0,742	-2,316	-0,0078	0,8431	74,5996
1039	0 FRENATURA_2	LinStatic	1,513	41,514	-6,772	-0,0029	-2,4861	38,5017
1039	0,385 FRENATURA_2	LinStatic	1,513	41,514	-6,772	-0,0029	0,1212	22,519
1039	0,77 FRENATURA_2	LinStatic	1,513	41,514	-6,772	-0,0029	2,7285	6,5363
1039	0 RITIRO	LinStatic	0	0	0	0	0	0
1039	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1039	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1039	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1039	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1039	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1039	0 Distorsioni	LinStatic	0	0	0	0	0	0
1039	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1039	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1039	0 A_01_SLU_00	Combination	-673,93	-36,836	0,828	-0,0177	0,1817	6164,1012
1039	0,385 A_01_SLU_00	Combination	-673,93	-33,539	0,828	-0,0177	-0,1372	6177,6485
1039	0,77 A_01_SLU_00	Combination	-673,93	-30,243	0,828	-0,0177	-0,4561	6189,9266
1039	0 A_01_SLU_01	Combination	-823,454	299,82	168,24	0,8545	80,5724	11748,0215
1039	0,385 A_01_SLU_01	Combination	-823,454	303,116	168,24	0,8545	71,829	11769,9782

1039	0,77 A_01_SLU_01	Combination	-823,454	306,413	168,24	0,8545	63,0856	11790,6657
1039	0 A_01_SLU_01	Combination	-1112,825	-331,484	-84,629	-1,2841	-25,9096	7377,4848
1039	0,385 A_01_SLU_01	Combination	-1112,825	-328,187	-84,629	-1,2841	-48,0939	7401,911
1039	0,77 A_01_SLU_01	Combination	-1112,825	-324,89	-84,629	-1,2841	-70,2783	7425,068
1039	0 A_01_SLU_02	Combination	-811,409	270,857	145,368	0,6242	72,8945	10378,3603
1039	0,385 A_01_SLU_02	Combination	-811,409	274,153	145,368	0,6242	58,7582	10377,9294
1039	0,77 A_01_SLU_02	Combination	-811,409	277,45	145,368	0,6242	44,6219	10376,2293
1039	0 A_01_SLU_02	Combination	-996,409	-197,128	-47,058	-0,9885	-9,9458	7335,0969
1039	0,385 A_01_SLU_02	Combination	-996,409	-193,832	-47,058	-0,9885	-32,6081	7335,4233
1039	0,77 A_01_SLU_02	Combination	-996,409	-190,535	-47,058	-0,9885	-55,2703	7334,4805
1039	0 A_01_SLU_03	Combination	-819,185	248,053	125,451	0,6162	75,9944	10373,9447
1039	0,385 A_01_SLU_03	Combination	-819,185	251,35	125,451	0,6162	69,5258	10382,2931
1039	0,77 A_01_SLU_03	Combination	-819,185	254,646	125,451	0,6162	63,0572	10389,3724
1039	0 A_01_SLU_03	Combination	-1004,185	-219,932	-66,974	-0,9966	-6,8459	7330,6814
1039	0,385 A_01_SLU_03	Combination	-1004,185	-216,635	-66,974	-0,9966	-21,8405	7339,7871
1039	0,77 A_01_SLU_03	Combination	-1004,185	-213,339	-66,974	-0,9966	-36,835	7347,6236
1039	0 A_01_SLU_04	Combination	-812,844	303,228	187,327	0,8684	71,9658	11725,8699
1039	0,385 A_01_SLU_04	Combination	-812,844	306,524	187,327	0,8684	55,8739	11746,5146
1039	0,77 A_01_SLU_04	Combination	-812,844	309,821	187,327	0,8684	39,782	11765,8901
1039	0 A_01_SLU_04	Combination	-1102,215	-328,076	-65,542	-1,2701	-34,5162	7355,3332
1039	0,385 A_01_SLU_04	Combination	-1102,215	-324,779	-65,542	-1,2701	-64,049	7378,4474
1039	0,77 A_01_SLU_04	Combination	-1102,215	-321,483	-65,542	-1,2701	-93,5819	7400,2924
1039	0 A_01_SLU_05	Combination	-691,613	-42,516	-30,983	-0,0409	14,5261	6201,0206
1039	0,385 A_01_SLU_05	Combination	-691,613	-39,219	-30,983	-0,0409	26,4546	6216,7545
1039	0,77 A_01_SLU_05	Combination	-691,613	-35,923	-30,983	-0,0409	38,3832	6231,2193
1039	0 A_01_SLU_06	Combination	-631,808	310,309	167,984	0,8592	80,5167	10013,3711
1039	0,385 A_01_SLU_06	Combination	-631,808	312,751	167,984	0,8592	71,8717	10031,4538
1039	0,77 A_01_SLU_06	Combination	-631,808	315,193	167,984	0,8592	63,2267	10048,5964
1039	0 A_01_SLU_06	Combination	-921,179	-320,994	-84,884	-1,2794	-25,9652	5642,8343
1039	0,385 A_01_SLU_06	Combination	-921,179	-318,552	-84,884	-1,2794	-48,0512	5663,3866
1039	0,77 A_01_SLU_06	Combination	-921,179	-316,11	-84,884	-1,2794	-70,1372	5682,9988
1039	0 A_01_SLU_07	Combination	-619,762	281,346	145,112	0,6289	72,8389	8643,7098

1039	0,385 A_01_SLU_07	Combination	-619,762	283,788	145,112	0,6289	58,8009	8639,405
1039	0,77 A_01_SLU_07	Combination	-619,762	286,23	145,112	0,6289	44,763	8634,1601
1039	0 A_01_SLU_07	Combination	-804,762	-186,639	-47,313	-0,9838	-10,0015	5600,4464
1039	0,385 A_01_SLU_07	Combination	-804,762	-184,197	-47,313	-0,9838	-32,5654	5596,8989
1039	0,77 A_01_SLU_07	Combination	-804,762	-181,755	-47,313	-0,9838	-55,1292	5592,4113
1039	0 A_01_SLU_08	Combination	-627,538	258,543	125,196	0,6209	75,9387	8639,2942
1039	0,385 A_01_SLU_08	Combination	-627,538	260,985	125,196	0,6209	69,5685	8643,7687
1039	0,77 A_01_SLU_08	Combination	-627,538	263,426	125,196	0,6209	63,1983	8647,3032
1039	0 A_01_SLU_08	Combination	-812,538	-209,442	-67,229	-0,9919	-6,9016	5596,0309
1039	0,385 A_01_SLU_08	Combination	-812,538	-207	-67,229	-0,9919	-21,7978	5601,2627
1039	0,77 A_01_SLU_08	Combination	-812,538	-204,559	-67,229	-0,9919	-36,6939	5605,5544
1039	0 A_01_SLU_09	Combination	-621,198	313,717	187,071	0,8731	71,9101	9991,2194
1039	0,385 A_01_SLU_09	Combination	-621,198	316,159	187,071	0,8731	55,9166	10007,9902
1039	0,77 A_01_SLU_09	Combination	-621,198	318,601	187,071	0,8731	39,9231	10023,8208
1039	0 A_01_SLU_09	Combination	-910,569	-317,586	-65,797	-1,2654	-34,5719	5620,6827
1039	0,385 A_01_SLU_09	Combination	-910,569	-315,144	-65,797	-1,2654	-64,0063	5639,923
1039	0,77 A_01_SLU_09	Combination	-910,569	-312,703	-65,797	-1,2654	-93,4408	5658,2231
1039	0 A_01_SLU_10	Combination	-499,967	-32,026	-31,239	-0,0362	14,4704	4466,3701
1039	0,385 A_01_SLU_10	Combination	-499,967	-29,584	-31,239	-0,0362	26,4974	4478,2301
1039	0,77 A_01_SLU_10	Combination	-499,967	-27,142	-31,239	-0,0362	38,5243	4489,15
1039	0 A_02_SLU_01	Combination	-823,454	336,972	101,323	0,6463	62,27	11767,7805
1039	0,385 A_02_SLU_01	Combination	-823,454	340,268	101,323	0,6463	75,0387	11781,5681
1039	0,77 A_02_SLU_01	Combination	-823,454	343,565	101,323	0,6463	87,8075	11794,0865
1039	0 A_02_SLU_01	Combination	-1100,023	-337,119	-129,532	-1,161	-32,972	7377,4848
1039	0,385 A_02_SLU_01	Combination	-1100,023	-333,822	-129,532	-1,161	-35,0237	7401,911
1039	0,77 A_02_SLU_01	Combination	-1100,023	-330,526	-129,532	-1,161	-37,0754	7425,068
1039	0 A_02_SLU_02	Combination	-811,247	298,449	68,253	0,4882	48,522	10404,4022
1039	0,385 A_02_SLU_02	Combination	-811,247	301,745	68,253	0,4882	61,1468	10398,746
1039	0,77 A_02_SLU_02	Combination	-811,247	305,042	68,253	0,4882	73,7717	10391,8207
1039	0 A_02_SLU_02	Combination	-987,873	-201,891	-109,388	-0,8984	-26,6346	7335,2995
1039	0,385 A_02_SLU_02	Combination	-987,873	-198,594	-109,388	-0,8984	-23,5415	7335,3659
1039	0,77 A_02_SLU_02	Combination	-987,873	-195,298	-109,388	-0,8984	-20,4483	7334,163

1039	0 A_02_SLU_03	Combination	-819,077	275,42	58,915	0,4804	55,5028	10399,9191
1039	0,385 A_02_SLU_03	Combination	-819,077	278,717	58,915	0,4804	71,723	10403,1289
1039	0,77 A_02_SLU_03	Combination	-819,077	282,013	58,915	0,4804	87,9431	10405,0696
1039	0 A_02_SLU_03	Combination	-995,703	-224,919	-118,726	-0,9062	-19,6538	7330,8164
1039	0,385 A_02_SLU_03	Combination	-995,703	-221,623	-118,726	-0,9062	-12,9653	7339,7488
1039	0,77 A_02_SLU_03	Combination	-995,703	-218,326	-118,726	-0,9062	-6,2769	7347,412
1039	0 A_02_SLU_04	Combination	-812,844	340,379	120,41	0,6603	53,6634	11745,6288
1039	0,385 A_02_SLU_04	Combination	-812,844	343,676	120,41	0,6603	59,0836	11758,1044
1039	0,77 A_02_SLU_04	Combination	-812,844	346,973	120,41	0,6603	64,5039	11769,3109
1039	0 A_02_SLU_04	Combination	-1089,413	-333,711	-110,445	-1,147	-41,5787	7355,3332
1039	0,385 A_02_SLU_04	Combination	-1089,413	-330,414	-110,445	-1,147	-50,9788	7378,4474
1039	0,77 A_02_SLU_04	Combination	-1089,413	-327,118	-110,445	-1,147	-60,379	7400,2924
1039	0 A_02_SLU_05	Combination	-691,613	-42,516	-30,983	-0,0409	14,5261	6201,0206
1039	0,385 A_02_SLU_05	Combination	-691,613	-39,219	-30,983	-0,0409	26,4546	6216,7545
1039	0,77 A_02_SLU_05	Combination	-691,613	-35,923	-30,983	-0,0409	38,3832	6231,2193
1039	0 A_02_SLU_06	Combination	-631,808	347,461	101,067	0,651	62,2143	10033,13
1039	0,385 A_02_SLU_06	Combination	-631,808	349,903	101,067	0,651	75,0815	10043,0437
1039	0,77 A_02_SLU_06	Combination	-631,808	352,345	101,067	0,651	87,9486	10052,0172
1039	0 A_02_SLU_06	Combination	-908,377	-326,629	-129,788	-1,1562	-33,0277	5642,8343
1039	0,385 A_02_SLU_06	Combination	-908,377	-324,187	-129,788	-1,1562	-34,981	5663,3866
1039	0,77 A_02_SLU_06	Combination	-908,377	-321,745	-129,788	-1,1562	-36,9343	5682,9988
1039	0 A_02_SLU_07	Combination	-619,601	308,938	67,998	0,493	48,4663	8669,7517
1039	0,385 A_02_SLU_07	Combination	-619,601	311,38	67,998	0,493	61,1896	8660,2216
1039	0,77 A_02_SLU_07	Combination	-619,601	313,822	67,998	0,493	73,9128	8649,7514
1039	0 A_02_SLU_07	Combination	-796,227	-191,401	-109,643	-0,8937	-26,6902	5600,6491
1039	0,385 A_02_SLU_07	Combination	-796,227	-188,959	-109,643	-0,8937	-23,4987	5596,8415
1039	0,77 A_02_SLU_07	Combination	-796,227	-186,518	-109,643	-0,8937	-20,3073	5592,0938
1039	0 A_02_SLU_08	Combination	-627,43	285,91	58,659	0,4851	55,4471	8665,2686
1039	0,385 A_02_SLU_08	Combination	-627,43	288,352	58,659	0,4851	71,7657	8664,6045
1039	0,77 A_02_SLU_08	Combination	-627,43	290,793	58,659	0,4851	88,0842	8663,0003
1039	0 A_02_SLU_08	Combination	-804,056	-214,43	-118,982	-0,9015	-19,7094	5596,166
1039	0,385 A_02_SLU_08	Combination	-804,056	-211,988	-118,982	-0,9015	-12,9226	5601,2244

1039	0,77 A_02_SLU_08	Combination	-804,056	-209,546	-118,982	-0,9015	-6,1358	5605,3427
1039	0 A_02_SLU_09	Combination	-621,198	350,869	120,154	0,665	53,6077	10010,9783
1039	0,385 A_02_SLU_09	Combination	-621,198	353,311	120,154	0,665	59,1264	10019,58
1039	0,77 A_02_SLU_09	Combination	-621,198	355,753	120,154	0,665	64,645	10027,2416
1039	0 A_02_SLU_09	Combination	-897,767	-323,221	-110,701	-1,1423	-41,6343	5620,6827
1039	0,385 A_02_SLU_09	Combination	-897,767	-320,78	-110,701	-1,1423	-50,9361	5639,923
1039	0,77 A_02_SLU_09	Combination	-897,767	-318,338	-110,701	-1,1423	-60,2379	5658,2231
1039	0 A_02_SLU_10	Combination	-499,967	-32,026	-31,239	-0,0362	14,4704	4466,3701
1039	0,385 A_02_SLU_10	Combination	-499,967	-29,584	-31,239	-0,0362	26,4974	4478,2301
1039	0,77 A_02_SLU_10	Combination	-499,967	-27,142	-31,239	-0,0362	38,5243	4489,15
1039	0 COMBO_Dead	Combination	-445,458	-24,155	0,278	-0,0161	0,0663	4320,6738
1039	0,385 COMBO_Dead	Combination	-445,458	-20,858	0,278	-0,0161	-0,0406	4329,3387
1039	0,77 COMBO_Dead	Combination	-445,458	-17,562	0,278	-0,0161	-0,1475	4336,7345
1039	0 COMBO_Permanenti	Combination	-228,472	-12,681	0,551	-0,0016	0,1154	1843,4274
1039	0,385 COMBO_Permanenti	Combination	-228,472	-12,681	0,551	-0,0016	-0,0966	1848,3097
1039	0,77 COMBO_Permanenti	Combination	-228,472	-12,681	0,551	-0,0016	-0,3086	1853,1921
1039	0 COMBO1_MOBILI	Combination	-149,525	336,656	167,411	0,8722	80,3907	5583,9204
1039	0,385 COMBO1_MOBILI	Combination	-149,525	336,656	167,411	0,8722	71,9662	5592,3297
1039	0,77 COMBO1_MOBILI	Combination	-149,525	336,656	167,411	0,8722	63,5416	5600,7391
1039	0 COMBO1_MOBILI	Combination	-438,896	-294,647	-85,457	-1,2664	-26,0913	1213,3837
1039	0,385 COMBO1_MOBILI	Combination	-438,896	-294,647	-85,457	-1,2664	-47,9568	1224,2625
1039	0,77 COMBO1_MOBILI	Combination	-438,896	-294,647	-85,457	-1,2664	-69,8223	1235,1414
1039	0 COMBO2_MOBILI	Combination	-149,525	373,808	100,495	0,664	62,0883	5603,6793
1039	0,385 COMBO2_MOBILI	Combination	-149,525	373,808	100,495	0,664	75,1759	5603,9196
1039	0,77 COMBO2_MOBILI	Combination	-149,525	373,808	100,495	0,664	88,2636	5604,1599
1039	0 COMBO2_MOBILI	Combination	-426,094	-300,283	-130,361	-1,1433	-33,1537	1213,3837
1039	0,385 COMBO2_MOBILI	Combination	-426,094	-300,283	-130,361	-1,1433	-34,8865	1224,2625
1039	0,77 COMBO2_MOBILI	Combination	-426,094	-300,283	-130,361	-1,1433	-36,6194	1235,1414
1039	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1039	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1039	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1039	0 COMB_RARA	Combination	-505,804	37,051	35,084	0,1508	13,4147	5441,0494

1039	0,385 COMB_RARA	Combination	-505,804	39,493	35,084	0,1508	10,283	5451,8742
1039	0,77 COMB_RARA	Combination	-505,804	41,935	35,084	0,1508	7,1513	5461,7589
1039	0 COMB_RARA	Combination	-559,391	-79,857	-11,743	-0,2453	-6,3042	4631,6908
1039	0,385 COMB_RARA	Combination	-559,391	-77,415	-11,743	-0,2453	-11,925	4642,9729
1039	0,77 COMB_RARA	Combination	-559,391	-74,973	-11,743	-0,2453	-17,5458	4653,3149
1041	0 DEAD	LinStatic	-329,97	13,019	-0,091	0,0118	-0,0589	3212,3984
1041	0,385 DEAD	LinStatic	-329,97	15,461	-0,091	0,0118	-0,0239	3206,916
1041	0,77 DEAD	LinStatic	-329,97	17,903	-0,091	0,0118	0,0111	3200,4934
1041	0 PAVIMENTAZIONE	LinStatic	-118,407	5,798	0,037	0,0032	0,0402	927,1536
1041	0,385 PAVIMENTAZIONE	LinStatic	-118,407	5,798	0,037	0,0032	0,0261	924,9213
1041	0,77 PAVIMENTAZIONE	LinStatic	-118,407	5,798	0,037	0,0032	0,0121	922,6889
1041	0 BARRIERA+CORDOLO	LinStatic	-27,491	4,594	-0,23	-0,003	-0,1354	257,5043
1041	0,385 BARRIERA+CORDOLO	LinStatic	-27,491	4,594	-0,23	-0,003	-0,0468	255,7358
1041	0,77 BARRIERA+CORDOLO	LinStatic	-27,491	4,594	-0,23	-0,003	0,0418	253,9673
1041	0 PARAPETTO	LinStatic	-6,43	1,361	-0,086	-0,0012	-0,0505	50,2049
1041	0,385 PARAPETTO	LinStatic	-6,43	1,361	-0,086	-0,0012	-0,0174	49,681
1041	0,77 PARAPETTO	LinStatic	-6,43	1,361	-0,086	-0,0012	0,0156	49,1571
1041	0 QK_MOBILI	LinStatic	-14,723	1,483	4,636	0,0155	1,6884	149,1988
1041	0,385 QK_MOBILI	LinStatic	-14,723	1,483	4,636	0,0155	-0,0966	148,6278
1041	0,77 QK_MOBILI	LinStatic	-14,723	1,483	4,636	0,0155	-1,8817	148,0568
1041	0 QK_FOLLA	LinStatic	-79,359	15,232	-0,885	-0,0119	-0,5207	672,632
1041	0,385 QK_FOLLA	LinStatic	-79,359	15,232	-0,885	-0,0119	-0,18	666,7676
1041	0,77 QK_FOLLA	LinStatic	-79,359	15,232	-0,885	-0,0119	0,1607	660,9032
1041	0 PERMANENTI	LinStatic	-152,328	11,753	-0,279	-0,0009172	-0,1456	1234,8629
1041	0,385 PERMANENTI	LinStatic	-152,328	11,753	-0,279	-0,0009172	-0,0381	1230,3381
1041	0,77 PERMANENTI	LinStatic	-152,328	11,753	-0,279	-0,0009172	0,0695	1225,8133
1041	0 Qk_Tandem_1	LinMoving	0	197,379	45,561	0,9246	28,7292	3233,6959
1041	0,385 Qk_Tandem_1	LinMoving	0	197,379	45,561	0,9246	41,7803	3235,5395
1041	0,77 Qk_Tandem_1	LinMoving	0	197,379	45,561	0,9246	54,8314	3237,3831
1041	0 Qk_Tandem_1	LinMoving	-214,355	-270,138	-141,597	-0,6587	-70,0484	0
1041	0,385 Qk_Tandem_1	LinMoving	-214,355	-270,138	-141,597	-0,6587	-47,0347	0
1041	0,77 Qk_Tandem_1	LinMoving	-214,355	-270,138	-141,597	-0,6587	-24,0209	0

1041	0 Qk_Tandem_2	LinMoving	0	201,564	78,844	0,8335	47,0461	3236,248
1041	0,385 Qk_Tandem_2	LinMoving	0	201,564	78,844	0,8335	44,1629	3244,1262
1041	0,77 Qk_Tandem_2	LinMoving	0	201,564	78,844	0,8335	41,2796	3252,0045
1041	0 Qk_Tandem_2	LinMoving	-204,871	-297,595	-92,074	-0,5046	-45,4609	0
1041	0,385 Qk_Tandem_2	LinMoving	-204,871	-297,595	-92,074	-0,5046	-37,3579	0
1041	0,77 Qk_Tandem_2	LinMoving	-204,871	-297,595	-92,074	-0,5046	-29,2549	0
1041	0 FRENATURA	LinStatic	-1,424	41,064	14,383	-0,0025	5,7976	-6,7586
1041	0,385 FRENATURA	LinStatic	-1,424	41,064	14,383	-0,0025	0,2601	-22,568
1041	0,77 FRENATURA	LinStatic	-1,424	41,064	14,383	-0,0025	-5,2773	-38,3775
1041	0 VENTO_TR_SC	LinStatic	-3,452	1,159	6,349	0,0013	8,0108	8,1214
1041	0,385 VENTO_TR_SC	LinStatic	-3,452	1,159	6,349	0,0013	5,5663	7,6751
1041	0,77 VENTO_TR_SC	LinStatic	-3,452	1,159	6,349	0,0013	3,1217	7,2288
1041	0 VENTO_TR_CA	LinStatic	-5,895	1,888	10,603	0,0077	12,9465	13,7652
1041	0,385 VENTO_TR_CA	LinStatic	-5,895	1,888	10,603	0,0077	8,8642	13,0384
1041	0,77 VENTO_TR_CA	LinStatic	-5,895	1,888	10,603	0,0077	4,7818	12,3116
1041	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1041	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1041	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1041	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1041	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1041	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1041	0 Qk_Tandem_1_FQ	LinMoving	0	129,793	32,42	0,6397	20,1001	2027,7719
1041	0,385 Qk_Tandem_1_FQ	LinMoving	0	129,793	32,42	0,6397	29,1085	2028,289
1041	0,77 Qk_Tandem_1_FQ	LinMoving	0	129,793	32,42	0,6397	38,1169	2028,8061
1041	0 Qk_Tandem_1_FQ	LinMoving	-123,336	-182,112	-95,762	-0,4348	-46,4897	0
1041	0,385 Qk_Tandem_1_FQ	LinMoving	-123,336	-182,112	-95,762	-0,4348	-31,7922	0
1041	0,77 Qk_Tandem_1_FQ	LinMoving	-123,336	-182,112	-95,762	-0,4348	-17,0948	0
1041	0 Qk_Tandem_2_FQ	LinMoving	0	133,427	52,829	0,5793	31,0076	2038,3915
1041	0,385 Qk_Tandem_2_FQ	LinMoving	0	133,427	52,829	0,5793	30,3206	2042,2057
1041	0,77 Qk_Tandem_2_FQ	LinMoving	0	133,427	52,829	0,5793	29,6335	2046,0199
1041	0 Qk_Tandem_2_FQ	LinMoving	-117,754	-200,007	-65,536	-0,3447	-31,8063	0
1041	0,385 Qk_Tandem_2_FQ	LinMoving	-117,754	-200,007	-65,536	-0,3447	-26,1329	0

1041	0,77 Qk_Tandem_2_FQ	LinMoving	-117,754	-200,007	-65,536	-0,3447	-20,4595	0
1041	0 QK_MOBILI_FQ	LinStatic	-7,361	0,742	2,318	0,0078	0,8442	74,5994
1041	0,385 QK_MOBILI_FQ	LinStatic	-7,361	0,742	2,318	0,0078	-0,0483	74,3139
1041	0,77 QK_MOBILI_FQ	LinStatic	-7,361	0,742	2,318	0,0078	-0,9408	74,0284
1041	0 FRENATURA_2	LinStatic	-1,517	41,515	-6,772	-0,0029	-2,7301	-6,5461
1041	0,385 FRENATURA_2	LinStatic	-1,517	41,515	-6,772	-0,0029	-0,1228	-22,5293
1041	0,77 FRENATURA_2	LinStatic	-1,517	41,515	-6,772	-0,0029	2,4846	-38,5126
1041	0 RITIRO	LinStatic	0	0	0	0	0	0
1041	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1041	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1041	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1041	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1041	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1041	0 Distorsioni	LinStatic	0	0	0	0	0	0
1041	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1041	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1041	0 A_01_SLU_00	Combination	-673,952	35,205	-0,542	0,0145	-0,2979	6189,0322
1041	0,385 A_01_SLU_00	Combination	-673,952	38,501	-0,542	0,0145	-0,0894	6174,8438
1041	0,77 A_01_SLU_00	Combination	-673,952	41,798	-0,542	0,0145	0,1192	6159,3861
1041	0 A_01_SLU_01	Combination	-823,476	329,915	84,984	1,2796	63,2885	11789,6653
1041	0,385 A_01_SLU_01	Combination	-823,476	333,212	84,984	1,2796	71,8691	11767,0901
1041	0,77 A_01_SLU_01	Combination	-823,476	336,509	84,984	1,2796	80,4497	11743,2456
1041	0 A_01_SLU_01	Combination	-1112,856	-301,234	-167,68	-0,8578	-70,0613	7424,1758
1041	0,385 A_01_SLU_01	Combination	-1112,856	-297,937	-167,68	-0,8578	-48,0311	7399,1118
1041	0,77 A_01_SLU_01	Combination	-1112,856	-294,641	-167,68	-0,8578	-26,0009	7372,7785
1041	0 A_01_SLU_02	Combination	-815,674	318,737	90,55	0,9768	62,211	10354,9865
1041	0,385 A_01_SLU_02	Combination	-815,674	322,033	90,55	0,9768	59,584	10307,3694
1041	0,77 A_01_SLU_02	Combination	-815,674	325,33	90,55	0,9768	56,9569	10258,4831
1041	0 A_01_SLU_02	Combination	-1000,679	-149,121	-101,721	-0,635	-37,6737	7313,3287
1041	0,385 A_01_SLU_02	Combination	-1000,679	-145,825	-101,721	-0,635	-31,7672	7264,9359
1041	0,77 A_01_SLU_02	Combination	-1000,679	-142,528	-101,721	-0,635	-25,8607	7215,2739
1041	0 A_01_SLU_03	Combination	-822,036	300,47	96,083	0,9873	74,848	10374,884

1041	0,385 A_01_SLU_03	Combination	-822,036	303,767	96,083	0,9873	70,0909	10334,2995
1041	0,77 A_01_SLU_03	Combination	-822,036	307,063	96,083	0,9873	65,3338	10292,4458
1041	0 A_01_SLU_03	Combination	-1007,041	-167,388	-96,188	-0,6245	-25,0367	7333,2262
1041	0,385 A_01_SLU_03	Combination	-1007,041	-164,091	-96,188	-0,6245	-21,2603	7291,866
1041	0,77 A_01_SLU_03	Combination	-1007,041	-160,795	-96,188	-0,6245	-17,4838	7249,2366
1041	0 A_01_SLU_04	Combination	-812,866	326,518	65,897	1,2657	39,9848	11764,888
1041	0,385 A_01_SLU_04	Combination	-812,866	329,814	65,897	1,2657	55,9136	11743,6209
1041	0,77 A_01_SLU_04	Combination	-812,866	333,111	65,897	1,2657	71,8424	11721,0847
1041	0 A_01_SLU_04	Combination	-1102,245	-304,632	-186,766	-0,8717	-93,365	7399,3985
1041	0,385 A_01_SLU_04	Combination	-1102,245	-301,335	-186,766	-0,8717	-63,9866	7375,6426
1041	0,77 A_01_SLU_04	Combination	-1102,245	-298,039	-186,766	-0,8717	-34,6082	7350,6176
1041	0 A_01_SLU_05	Combination	-691,636	40,868	31,269	0,0377	38,5416	6230,3277
1041	0,385 A_01_SLU_05	Combination	-691,636	44,164	31,269	0,0377	26,5031	6213,959
1041	0,77 A_01_SLU_05	Combination	-691,636	47,461	31,269	0,0377	14,4647	6196,3211
1041	0 A_01_SLU_06	Combination	-631,823	319,482	85,155	1,2759	63,3819	10047,8944
1041	0,385 A_01_SLU_06	Combination	-631,823	321,924	85,155	1,2759	71,8965	10029,5004
1041	0,77 A_01_SLU_06	Combination	-631,823	324,366	85,155	1,2759	80,4111	10010,1663
1041	0 A_01_SLU_06	Combination	-921,202	-311,667	-167,508	-0,8615	-69,9679	5682,4049
1041	0,385 A_01_SLU_06	Combination	-921,202	-309,225	-167,508	-0,8615	-48,0037	5661,5221
1041	0,77 A_01_SLU_06	Combination	-921,202	-306,783	-167,508	-0,8615	-26,0395	5639,6992
1041	0 A_01_SLU_07	Combination	-624,021	308,303	90,722	0,9731	62,3045	8613,2156
1041	0,385 A_01_SLU_07	Combination	-624,021	310,745	90,722	0,9731	59,6114	8569,7798
1041	0,77 A_01_SLU_07	Combination	-624,021	313,187	90,722	0,9731	56,9183	8525,4038
1041	0 A_01_SLU_07	Combination	-809,025	-159,554	-101,55	-0,6387	-37,5802	5571,5579
1041	0,385 A_01_SLU_07	Combination	-809,025	-157,112	-101,55	-0,6387	-31,7398	5527,3463
1041	0,77 A_01_SLU_07	Combination	-809,025	-154,671	-101,55	-0,6387	-25,8993	5482,1945
1041	0 A_01_SLU_08	Combination	-630,383	290,037	96,255	0,9837	74,9415	8633,1131
1041	0,385 A_01_SLU_08	Combination	-630,383	292,479	96,255	0,9837	70,1183	8596,7099
1041	0,77 A_01_SLU_08	Combination	-630,383	294,921	96,255	0,9837	65,2952	8559,3665
1041	0 A_01_SLU_08	Combination	-815,387	-177,821	-96,017	-0,6282	-24,9432	5591,4554
1041	0,385 A_01_SLU_08	Combination	-815,387	-175,379	-96,017	-0,6282	-21,2328	5554,2764
1041	0,77 A_01_SLU_08	Combination	-815,387	-172,937	-96,017	-0,6282	-17,5225	5516,1573

1041	0 A_01_SLU_09	Combination	-621,212	316,085	66,069	1,262	40,0782	10023,1171
1041	0,385 A_01_SLU_09	Combination	-621,212	318,526	66,069	1,262	55,941	10006,0313
1041	0,77 A_01_SLU_09	Combination	-621,212	320,968	66,069	1,262	71,8038	9988,0053
1041	0 A_01_SLU_09	Combination	-910,591	-315,065	-186,594	-0,8754	-93,2716	5657,6276
1041	0,385 A_01_SLU_09	Combination	-910,591	-312,623	-186,594	-0,8754	-63,9592	5638,053
1041	0,77 A_01_SLU_09	Combination	-910,591	-310,181	-186,594	-0,8754	-34,6468	5617,5382
1041	0 A_01_SLU_10	Combination	-499,983	30,435	31,44	0,034	38,635	4488,5568
1041	0,385 A_01_SLU_10	Combination	-499,983	32,877	31,44	0,034	26,5305	4476,3693
1041	0,77 A_01_SLU_10	Combination	-499,983	35,319	31,44	0,034	14,4261	4463,2417
1041	0 A_02_SLU_01	Combination	-823,476	335,565	129,916	1,1567	88,0163	11793,1106
1041	0,385 A_02_SLU_01	Combination	-823,476	338,861	129,916	1,1567	75,0856	11778,6822
1041	0,77 A_02_SLU_01	Combination	-823,476	342,158	129,916	1,1567	62,1549	11762,9846
1041	0 A_02_SLU_01	Combination	-1100,052	-338,3	-100,824	-0,6497	-36,8681	7424,1758
1041	0,385 A_02_SLU_01	Combination	-1100,052	-335,003	-100,824	-0,6497	-34,9675	7399,1118
1041	0,77 A_02_SLU_01	Combination	-1100,052	-331,707	-100,824	-0,6497	-33,0668	7372,7785
1041	0 A_02_SLU_02	Combination	-815,814	324,865	89,431	0,8856	65,7807	10371,2348
1041	0,385 A_02_SLU_02	Combination	-815,814	328,162	89,431	0,8856	60,8277	10328,3025
1041	0,77 A_02_SLU_02	Combination	-815,814	331,458	89,431	0,8856	55,8746	10284,1011
1041	0 A_02_SLU_02	Combination	-992,445	-175,286	-88,115	-0,5004	-28,4403	7313,6475
1041	0,385 A_02_SLU_02	Combination	-992,445	-171,99	-88,115	-0,5004	-23,8526	7264,994
1041	0,77 A_02_SLU_02	Combination	-992,445	-168,693	-88,115	-0,5004	-19,2649	7215,0713
1041	0 A_02_SLU_03	Combination	-822,129	306,373	105,542	0,8963	82,6815	10391,026
1041	0,385 A_02_SLU_03	Combination	-822,129	309,67	105,542	0,8963	71,526	10355,2133
1041	0,77 A_02_SLU_03	Combination	-822,129	312,966	105,542	0,8963	60,3705	10318,1314
1041	0 A_02_SLU_03	Combination	-998,761	-193,778	-72,005	-0,4897	-11,5394	7333,4387
1041	0,385 A_02_SLU_03	Combination	-998,761	-190,482	-72,005	-0,4897	-13,1542	7291,9047
1041	0,77 A_02_SLU_03	Combination	-998,761	-187,185	-72,005	-0,4897	-14,769	7249,1016
1041	0 A_02_SLU_04	Combination	-812,866	332,167	110,83	1,1428	64,7126	11768,3333
1041	0,385 A_02_SLU_04	Combination	-812,866	335,463	110,83	1,1428	59,1301	11755,213
1041	0,77 A_02_SLU_04	Combination	-812,866	338,76	110,83	1,1428	53,5475	11740,8236
1041	0 A_02_SLU_04	Combination	-1089,441	-341,698	-119,91	-0,6636	-60,1718	7399,3985
1041	0,385 A_02_SLU_04	Combination	-1089,441	-338,401	-119,91	-0,6636	-50,923	7375,6426

1041	0,77 A_02_SLU_04	Combination	-1089,441	-335,105	-119,91	-0,6636	-41,6741	7350,6176
1041	0 A_02_SLU_05	Combination	-691,636	40,868	31,269	0,0377	38,5416	6230,3277
1041	0,385 A_02_SLU_05	Combination	-691,636	44,164	31,269	0,0377	26,5031	6213,959
1041	0,77 A_02_SLU_05	Combination	-691,636	47,461	31,269	0,0377	14,4647	6196,3211
1041	0 A_02_SLU_06	Combination	-631,823	325,132	130,088	1,153	88,1097	10051,3397
1041	0,385 A_02_SLU_06	Combination	-631,823	327,573	130,088	1,153	75,113	10041,0925
1041	0,77 A_02_SLU_06	Combination	-631,823	330,015	130,088	1,153	62,1162	10029,9052
1041	0 A_02_SLU_06	Combination	-908,398	-348,733	-100,652	-0,6534	-36,7747	5682,4049
1041	0,385 A_02_SLU_06	Combination	-908,398	-346,291	-100,652	-0,6534	-34,9401	5661,5221
1041	0,77 A_02_SLU_06	Combination	-908,398	-343,849	-100,652	-0,6534	-33,1054	5639,6992
1041	0 A_02_SLU_07	Combination	-624,16	314,432	89,603	0,8819	65,8741	8629,4639
1041	0,385 A_02_SLU_07	Combination	-624,16	316,874	89,603	0,8819	60,8551	8590,7129
1041	0,77 A_02_SLU_07	Combination	-624,16	319,316	89,603	0,8819	55,836	8551,0217
1041	0 A_02_SLU_07	Combination	-800,792	-185,719	-87,944	-0,504	-28,3468	5571,8766
1041	0,385 A_02_SLU_07	Combination	-800,792	-183,277	-87,944	-0,504	-23,8252	5527,4043
1041	0,77 A_02_SLU_07	Combination	-800,792	-180,835	-87,944	-0,504	-19,3036	5481,9919
1041	0 A_02_SLU_08	Combination	-630,476	295,94	105,713	0,8926	82,775	8649,2551
1041	0,385 A_02_SLU_08	Combination	-630,476	298,382	105,713	0,8926	71,5534	8617,6236
1041	0,77 A_02_SLU_08	Combination	-630,476	300,824	105,713	0,8926	60,3319	8585,052
1041	0 A_02_SLU_08	Combination	-807,107	-204,211	-71,833	-0,4933	-11,446	5591,6678
1041	0,385 A_02_SLU_08	Combination	-807,107	-201,769	-71,833	-0,4933	-13,1268	5554,3151
1041	0,77 A_02_SLU_08	Combination	-807,107	-199,328	-71,833	-0,4933	-14,8076	5516,0222
1041	0 A_02_SLU_09	Combination	-621,212	321,734	111,001	1,1391	64,806	10026,5624
1041	0,385 A_02_SLU_09	Combination	-621,212	324,176	111,001	1,1391	59,1575	10017,6234
1041	0,77 A_02_SLU_09	Combination	-621,212	326,617	111,001	1,1391	53,5089	10007,7443
1041	0 A_02_SLU_09	Combination	-897,788	-352,131	-119,739	-0,6673	-60,0784	5657,6276
1041	0,385 A_02_SLU_09	Combination	-897,788	-349,689	-119,739	-0,6673	-50,8956	5638,053
1041	0,77 A_02_SLU_09	Combination	-897,788	-347,247	-119,739	-0,6673	-41,7127	5617,5382
1041	0 A_02_SLU_10	Combination	-499,983	30,435	31,44	0,034	38,635	4488,5568
1041	0,385 A_02_SLU_10	Combination	-499,983	32,877	31,44	0,034	26,5305	4476,3693
1041	0,77 A_02_SLU_10	Combination	-499,983	35,319	31,44	0,034	14,4261	4463,2417
1041	0 COMBO_Dead	Combination	-445,459	17,576	-0,123	0,0159	-0,0795	4336,7379

1041	0,385 COMBO_Dead	Combination	-445,459	20,872	-0,123	0,0159	-0,0322	4329,3366
1041	0,77 COMBO_Dead	Combination	-445,459	24,169	-0,123	0,0159	0,015	4320,6662
1041	0 COMBO_Permanenti	Combination	-228,492	17,629	-0,419	-0,0014	-0,2185	1852,2943
1041	0,385 COMBO_Permanenti	Combination	-228,492	17,629	-0,419	-0,0014	-0,0571	1845,5072
1041	0,77 COMBO_Permanenti	Combination	-228,492	17,629	-0,419	-0,0014	0,1042	1838,72
1041	0 COMBO1_MOBILI	Combination	-149,525	294,711	85,525	1,2651	63,5864	5600,6331
1041	0,385 COMBO1_MOBILI	Combination	-149,525	294,711	85,525	1,2651	71,9585	5592,2463
1041	0,77 COMBO1_MOBILI	Combination	-149,525	294,711	85,525	1,2651	80,3305	5583,8595
1041	0 COMBO1_MOBILI	Combination	-438,904	-336,439	-167,138	-0,8723	-69,7633	1235,1436
1041	0,385 COMBO1_MOBILI	Combination	-438,904	-336,439	-167,138	-0,8723	-47,9417	1224,268
1041	0,77 COMBO1_MOBILI	Combination	-438,904	-336,439	-167,138	-0,8723	-26,1201	1213,3924
1041	0 COMBO2_MOBILI	Combination	-149,525	300,36	130,458	1,1422	88,3142	5604,0784
1041	0,385 COMBO2_MOBILI	Combination	-149,525	300,36	130,458	1,1422	75,175	5603,8384
1041	0,77 COMBO2_MOBILI	Combination	-149,525	300,36	130,458	1,1422	62,0357	5603,5984
1041	0 COMBO2_MOBILI	Combination	-426,1	-373,505	-100,282	-0,6642	-36,5702	1235,1436
1041	0,385 COMBO2_MOBILI	Combination	-426,1	-373,505	-100,282	-0,6642	-34,8781	1224,268
1041	0,77 COMBO2_MOBILI	Combination	-426,1	-373,505	-100,282	-0,6642	-33,186	1213,3924
1041	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1041	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1041	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1041	0 COMB_RARA	Combination	-505,819	78,295	11,958	0,2429	7,2697	5461,143
1041	0,385 COMB_RARA	Combination	-505,819	80,737	11,958	0,2429	10,3139	5449,9878
1041	0,77 COMB_RARA	Combination	-505,819	83,179	11,958	0,2429	13,3582	5437,8925
1041	0 COMB_RARA	Combination	-559,407	-38,584	-34,832	-0,1529	-17,4247	4652,719
1041	0,385 COMB_RARA	Combination	-559,407	-36,142	-34,832	-0,1529	-11,8898	4641,1029
1041	0,77 COMB_RARA	Combination	-559,407	-33,7	-34,832	-0,1529	-6,3549	4628,5468
1042	0 DEAD	LinStatic	-327,944	27,405	0,028	-0,0032	0,0284	3192,4652
1042	0,385 DEAD	LinStatic	-327,944	29,847	0,028	-0,0032	0,0174	3181,4442
1042	0,77 DEAD	LinStatic	-327,944	32,289	0,028	-0,0032	0,0064	3169,483
1042	0 PAVIMENTAZIONE	LinStatic	-117,755	9,47	0,055	-0,0025	0,0323	920,0894
1042	0,385 PAVIMENTAZIONE	LinStatic	-117,755	9,47	0,055	-0,0025	0,0113	916,4434
1042	0,77 PAVIMENTAZIONE	LinStatic	-117,755	9,47	0,055	-0,0025	-0,0098	912,7975

1042	0 BARRIERA+CORDOLO	LinStatic	-26,812	5,292	-0,032	-0,0009826	0,0204	251,8602
1042	0,385 BARRIERA+CORDOLO	LinStatic	-26,812	5,292	-0,032	-0,0009826	0,0326	249,8227
1042	0,77 BARRIERA+CORDOLO	LinStatic	-26,812	5,292	-0,032	-0,0009826	0,0449	247,7852
1042	0 PARAPETTO	LinStatic	-5,834	1,55	-0,013	-0,000207	0,0071	48,1039
1042	0,385 PARAPETTO	LinStatic	-5,834	1,55	-0,013	-0,000207	0,0122	47,507
1042	0,77 PARAPETTO	LinStatic	-5,834	1,55	-0,013	-0,000207	0,0173	46,9101
1042	0 QK_MOBILI	LinStatic	-14,831	2,005	3,203	0,0006217	-0,7163	147,6985
1042	0,385 QK_MOBILI	LinStatic	-14,831	2,005	3,203	0,0006217	-1,9496	146,9266
1042	0,77 QK_MOBILI	LinStatic	-14,831	2,005	3,203	0,0006217	-3,1829	146,1547
1042	0 QK_FOLLA	LinStatic	-74,376	17,426	-0,132	-0,0026	0,0749	650,9457
1042	0,385 QK_FOLLA	LinStatic	-74,376	17,426	-0,132	-0,0026	0,1259	644,2368
1042	0,77 QK_FOLLA	LinStatic	-74,376	17,426	-0,132	-0,0026	0,1769	637,5279
1042	0 PERMANENTI	LinStatic	-150,402	16,312	0,00951	-0,0037	0,0598	1220,0534
1042	0,385 PERMANENTI	LinStatic	-150,402	16,312	0,00951	-0,0037	0,0561	1213,7731
1042	0,77 PERMANENTI	LinStatic	-150,402	16,312	0,00951	-0,0037	0,0525	1207,4929
1042	0 Qk_Tandem_1	LinMoving	0	208,739	36,441	1,0033	36,8467	3263,0882
1042	0,385 Qk_Tandem_1	LinMoving	0	208,739	36,441	1,0033	56,9343	3276,2266
1042	0,77 Qk_Tandem_1	LinMoving	0	208,739	36,441	1,0033	77,022	3289,3651
1042	0 Qk_Tandem_1	LinMoving	-223,964	-262,783	-110,684	-0,8203	-29,8073	0
1042	0,385 Qk_Tandem_1	LinMoving	-223,964	-262,783	-110,684	-0,8203	-26,8068	0
1042	0,77 Qk_Tandem_1	LinMoving	-223,964	-262,783	-110,684	-0,8203	-23,8064	0
1042	0 Qk_Tandem_2	LinMoving	0	219,242	62,039	0,7976	35,3847	3285,315
1042	0,385 Qk_Tandem_2	LinMoving	0	219,242	62,039	0,7976	42,6199	3303,5572
1042	0,77 Qk_Tandem_2	LinMoving	0	219,242	62,039	0,7976	49,855	3321,7994
1042	0 Qk_Tandem_2	LinMoving	-214,484	-290,311	-73,632	-0,7495	-25,4164	0
1042	0,385 Qk_Tandem_2	LinMoving	-214,484	-290,311	-73,632	-0,7495	-32,3773	0
1042	0,77 Qk_Tandem_2	LinMoving	-214,484	-290,311	-73,632	-0,7495	-39,3382	0
1042	0 FRENATURA	LinStatic	-4,242	42,425	14,311	0,0011	5,6	-47,7478
1042	0,385 FRENATURA	LinStatic	-4,242	42,425	14,311	0,0011	0,0901	-64,0813
1042	0,77 FRENATURA	LinStatic	-4,242	42,425	14,311	0,0011	-5,4197	-80,4147
1042	0 VENTO_TR_SC	LinStatic	-2,322	1,457	5,675	-0,0189	5,431	5,6296
1042	0,385 VENTO_TR_SC	LinStatic	-2,322	1,457	5,675	-0,0189	3,2463	5,0688

1042	0,77 VENTO_TR_SC	LinStatic	-2,322	1,457	5,675	-0,0189	1,0616	4,508
1042	0 VENTO_TR_CA	LinStatic	-3,972	2,467	9,033	-0,032	8,3934	9,581
1042	0,385 VENTO_TR_CA	LinStatic	-3,972	2,467	9,033	-0,032	4,9155	8,6312
1042	0,77 VENTO_TR_CA	LinStatic	-3,972	2,467	9,033	-0,032	1,4377	7,6813
1042	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1042	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1042	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1042	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1042	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1042	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1042	0 Qk_Tandem_1_FQ	LinMoving	0	137,707	26,081	0,6928	25,9764	2046,1942
1042	0,385 Qk_Tandem_1_FQ	LinMoving	0	137,707	26,081	0,6928	39,1658	2055,8292
1042	0,77 Qk_Tandem_1_FQ	LinMoving	0	137,707	26,081	0,6928	52,3551	2065,4641
1042	0 Qk_Tandem_1_FQ	LinMoving	-129,367	-177,669	-75,533	-0,5623	-20,5509	0
1042	0,385 Qk_Tandem_1_FQ	LinMoving	-129,367	-177,669	-75,533	-0,5623	-18,8221	0
1042	0,77 Qk_Tandem_1_FQ	LinMoving	-129,367	-177,669	-75,533	-0,5623	-17,0933	0
1042	0 Qk_Tandem_2_FQ	LinMoving	0	145,215	42,031	0,5599	24,8416	2067,9479
1042	0,385 Qk_Tandem_2_FQ	LinMoving	0	145,215	42,031	0,5599	30,2357	2080,441
1042	0,77 Qk_Tandem_2_FQ	LinMoving	0	145,215	42,031	0,5599	35,6298	2092,9342
1042	0 Qk_Tandem_2_FQ	LinMoving	-123,464	-195,429	-52,549	-0,5206	-17,8811	0
1042	0,385 Qk_Tandem_2_FQ	LinMoving	-123,464	-195,429	-52,549	-0,5206	-22,3681	0
1042	0,77 Qk_Tandem_2_FQ	LinMoving	-123,464	-195,429	-52,549	-0,5206	-26,8551	0
1042	0 QK_MOBILI_FQ	LinStatic	-7,415	1,002	1,602	0,0003108	-0,3582	73,8493
1042	0,385 QK_MOBILI_FQ	LinStatic	-7,415	1,002	1,602	0,0003108	-0,9748	73,4633
1042	0,77 QK_MOBILI_FQ	LinStatic	-7,415	1,002	1,602	0,0003108	-1,5914	73,0774
1042	0 FRENATURA_2	LinStatic	-4,902	42,977	-6,952	0,0018	-2,768	-47,4983
1042	0,385 FRENATURA_2	LinStatic	-4,902	42,977	-6,952	0,0018	-0,0915	-64,0446
1042	0,77 FRENATURA_2	LinStatic	-4,902	42,977	-6,952	0,0018	2,585	-80,5909
1042	0 RITIRO	LinStatic	0	0	0	0	0	0
1042	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1042	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1042	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

1042	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1042	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1042	0 Distorsioni	LinStatic	0	0	0	0	0	0
1042	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1042	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1042	0 A_01_SLU_00	Combination	-668,326	61,466	0,053	-0,0098	0,128	6139,9082
1042	0,385 A_01_SLU_00	Combination	-668,326	64,762	0,053	-0,0098	0,1077	6115,6093
1042	0,77 A_01_SLU_00	Combination	-668,326	68,059	0,053	-0,0098	0,0874	6090,0413
1042	0 A_01_SLU_01	Combination	-807,061	376,55	69,634	1,284	64,1245	11738,1345
1042	0,385 A_01_SLU_01	Combination	-807,061	379,846	69,634	1,284	83,374	11718,7575
1042	0,77 A_01_SLU_01	Combination	-807,061	383,143	69,634	1,284	102,6235	11698,1113
1042	0 A_01_SLU_01	Combination	-1109,412	-260,005	-128,984	-1,1778	-25,8583	7332,9654
1042	0,385 A_01_SLU_01	Combination	-1109,412	-256,709	-128,984	-1,1778	-29,6766	7295,8515
1042	0,77 A_01_SLU_01	Combination	-1109,412	-253,412	-128,984	-1,1778	-33,4948	7257,4685
1042	0 A_01_SLU_02	Combination	-803,414	363,595	78,864	0,97	62,2296	10230,9385
1042	0,385 A_01_SLU_02	Combination	-803,414	366,891	78,864	0,97	66,7124	10184,2979
1042	0,77 A_01_SLU_02	Combination	-803,414	370,188	78,864	0,97	71,1953	10136,3881
1042	0 A_01_SLU_02	Combination	-997,464	-109,468	-73,556	-0,9127	-7,5614	7161,6472
1042	0,385 A_01_SLU_02	Combination	-997,464	-106,172	-73,556	-0,9127	-20,2694	7100,5542
1042	0,77 A_01_SLU_02	Combination	-997,464	-102,875	-73,556	-0,9127	-32,9773	7038,1919
1042	0 A_01_SLU_03	Combination	-806,059	345,343	82,549	0,9311	69,5016	10266,3096
1042	0,385 A_01_SLU_03	Combination	-806,059	348,64	82,549	0,9311	72,566	10226,6959
1042	0,77 A_01_SLU_03	Combination	-806,059	351,936	82,549	0,9311	75,6304	10185,8131
1042	0 A_01_SLU_03	Combination	-1000,109	-127,72	-69,872	-0,9516	-0,2894	7197,0183
1042	0,385 A_01_SLU_03	Combination	-1000,109	-124,423	-69,872	-0,9516	-14,4158	7142,9522
1042	0,77 A_01_SLU_03	Combination	-1000,109	-121,127	-69,872	-0,9516	-28,5423	7087,6169
1042	0 A_01_SLU_04	Combination	-799,912	372,109	53,374	1,3416	49,0164	11720,8887
1042	0,385 A_01_SLU_04	Combination	-799,912	375,405	53,374	1,3416	74,526	11703,2214
1042	0,77 A_01_SLU_04	Combination	-799,912	378,702	53,374	1,3416	100,0356	11684,2849
1042	0 A_01_SLU_04	Combination	-1102,263	-264,446	-145,244	-1,1203	-40,9664	7315,7197
1042	0,385 A_01_SLU_04	Combination	-1102,263	-261,149	-145,244	-1,1203	-38,5245	7280,3155
1042	0,77 A_01_SLU_04	Combination	-1102,263	-257,853	-145,244	-1,1203	-36,0827	7243,6421

1042	0 A_01_SLU_05	Combination	-680,242	68,867	27,153	-0,1057	25,3081	6168,651
1042	0,385 A_01_SLU_05	Combination	-680,242	72,163	27,153	-0,1057	14,8543	6141,5028
1042	0,77 A_01_SLU_05	Combination	-680,242	75,46	27,153	-0,1057	4,4005	6113,0853
1042	0 A_01_SLU_06	Combination	-617,08	358,801	69,619	1,287	64,0847	10010,7449
1042	0,385 A_01_SLU_06	Combination	-617,08	361,243	69,619	1,287	83,3398	9998,3655
1042	0,77 A_01_SLU_06	Combination	-617,08	363,685	69,619	1,287	102,595	9985,0459
1042	0 A_01_SLU_06	Combination	-919,431	-277,753	-128,999	-1,1749	-25,8982	5605,5759
1042	0,385 A_01_SLU_06	Combination	-919,431	-275,311	-128,999	-1,1749	-29,7107	5575,4595
1042	0,77 A_01_SLU_06	Combination	-919,431	-272,87	-128,999	-1,1749	-33,5233	5544,403
1042	0 A_01_SLU_07	Combination	-613,433	345,847	78,85	0,9729	62,1897	8503,549
1042	0,385 A_01_SLU_07	Combination	-613,433	348,289	78,85	0,9729	66,6783	8463,9059
1042	0,77 A_01_SLU_07	Combination	-613,433	350,731	78,85	0,9729	71,1668	8423,3227
1042	0 A_01_SLU_07	Combination	-807,483	-127,216	-73,571	-0,9097	-7,6013	5434,2577
1042	0,385 A_01_SLU_07	Combination	-807,483	-124,774	-73,571	-0,9097	-20,3035	5380,1621
1042	0,77 A_01_SLU_07	Combination	-807,483	-122,332	-73,571	-0,9097	-33,0058	5325,1265
1042	0 A_01_SLU_08	Combination	-616,078	327,595	82,534	0,9341	69,4618	8538,9201
1042	0,385 A_01_SLU_08	Combination	-616,078	330,037	82,534	0,9341	72,5318	8506,3039
1042	0,77 A_01_SLU_08	Combination	-616,078	332,479	82,534	0,9341	75,6019	8472,7476
1042	0 A_01_SLU_08	Combination	-810,128	-145,468	-69,887	-0,9486	-0,3292	5469,6287
1042	0,385 A_01_SLU_08	Combination	-810,128	-143,026	-69,887	-0,9486	-14,45	5422,5601
1042	0,77 A_01_SLU_08	Combination	-810,128	-140,584	-69,887	-0,9486	-28,5708	5374,5514
1042	0 A_01_SLU_09	Combination	-609,931	354,361	53,359	1,3445	48,9766	9993,4992
1042	0,385 A_01_SLU_09	Combination	-609,931	356,803	53,359	1,3445	74,4919	9982,8294
1042	0,77 A_01_SLU_09	Combination	-609,931	359,245	53,359	1,3445	100,0071	9971,2195
1042	0 A_01_SLU_09	Combination	-912,282	-282,194	-145,259	-1,1173	-41,0062	5588,3302
1042	0,385 A_01_SLU_09	Combination	-912,282	-279,752	-145,259	-1,1173	-38,5587	5559,9234
1042	0,77 A_01_SLU_09	Combination	-912,282	-277,31	-145,259	-1,1173	-36,1112	5530,5766
1042	0 A_01_SLU_10	Combination	-490,261	51,119	27,138	-0,1027	25,2683	4441,2615
1042	0,385 A_01_SLU_10	Combination	-490,261	53,561	27,138	-0,1027	14,8201	4421,1108
1042	0,77 A_01_SLU_10	Combination	-490,261	56,002	27,138	-0,1027	4,372	4400,0199
1042	0 A_02_SLU_01	Combination	-807,061	390,728	104,191	1,0063	62,1508	11768,1407
1042	0,385 A_02_SLU_01	Combination	-807,061	394,024	104,191	1,0063	64,0494	11755,6538

1042	0,77 A_02_SLU_01	Combination	-807,061	397,321	104,191	1,0063	65,9481	11741,8977
1042	0 A_02_SLU_01	Combination	-1096,615	-297,168	-78,965	-1,0822	-19,9306	7332,9654
1042	0,385 A_02_SLU_01	Combination	-1096,615	-293,872	-78,965	-1,0822	-37,1967	7295,8515
1042	0,77 A_02_SLU_01	Combination	-1096,615	-290,575	-78,965	-1,0822	-54,4628	7257,4685
1042	0 A_02_SLU_02	Combination	-804,403	375,687	70,895	0,7717	47,9754	10263,9434
1042	0,385 A_02_SLU_02	Combination	-804,403	378,983	70,895	0,7717	53,0449	10221,2708
1042	0,77 A_02_SLU_02	Combination	-804,403	382,28	70,895	0,7717	58,1145	10177,329
1042	0 A_02_SLU_02	Combination	-989,599	-135,28	-70,976	-0,8491	-16,1087	7162,0215
1042	0,385 A_02_SLU_02	Combination	-989,599	-131,983	-70,976	-0,8491	-25,8608	7100,6092
1042	0,77 A_02_SLU_02	Combination	-989,599	-128,686	-70,976	-0,8491	-35,6128	7037,9277
1042	0 A_02_SLU_03	Combination	-806,719	357,158	85,211	0,7324	59,4314	10299,1897
1042	0,385 A_02_SLU_03	Combination	-806,719	360,455	85,211	0,7324	58,9893	10263,6504
1042	0,77 A_02_SLU_03	Combination	-806,719	363,751	85,211	0,7324	58,5472	10226,842
1042	0 A_02_SLU_03	Combination	-991,915	-153,808	-56,66	-0,8883	-4,6526	7197,2678
1042	0,385 A_02_SLU_03	Combination	-991,915	-150,511	-56,66	-0,8883	-19,9164	7142,9889
1042	0,77 A_02_SLU_03	Combination	-991,915	-147,215	-56,66	-0,8883	-35,1801	7087,4408
1042	0 A_02_SLU_04	Combination	-799,912	386,287	87,931	1,0639	47,0427	11750,895
1042	0,385 A_02_SLU_04	Combination	-799,912	389,584	87,931	1,0639	55,2015	11740,1177
1042	0,77 A_02_SLU_04	Combination	-799,912	392,88	87,931	1,0639	63,3603	11728,0713
1042	0 A_02_SLU_04	Combination	-1089,465	-301,609	-95,225	-1,0247	-35,0387	7315,7197
1042	0,385 A_02_SLU_04	Combination	-1089,465	-298,313	-95,225	-1,0247	-46,0447	7280,3155
1042	0,77 A_02_SLU_04	Combination	-1089,465	-295,016	-95,225	-1,0247	-57,0506	7243,6421
1042	0 A_02_SLU_05	Combination	-680,242	68,867	27,153	-0,1057	25,3081	6168,651
1042	0,385 A_02_SLU_05	Combination	-680,242	72,163	27,153	-0,1057	14,8543	6141,5028
1042	0,77 A_02_SLU_05	Combination	-680,242	75,46	27,153	-0,1057	4,4005	6113,0853
1042	0 A_02_SLU_06	Combination	-617,08	372,98	104,177	1,0093	62,111	10040,7512
1042	0,385 A_02_SLU_06	Combination	-617,08	375,422	104,177	1,0093	64,0153	10035,2618
1042	0,77 A_02_SLU_06	Combination	-617,08	377,864	104,177	1,0093	65,9196	10028,8322
1042	0 A_02_SLU_06	Combination	-906,634	-314,916	-78,98	-1,0793	-19,9705	5605,5759
1042	0,385 A_02_SLU_06	Combination	-906,634	-312,475	-78,98	-1,0793	-37,2309	5575,4595
1042	0,77 A_02_SLU_06	Combination	-906,634	-310,033	-78,98	-1,0793	-54,4913	5544,403
1042	0 A_02_SLU_07	Combination	-614,422	357,939	70,881	0,7747	47,9356	8536,5538

1042	0,385 A_02_SLU_07	Combination	-614,422	360,38	70,881	0,7747	53,0108	8500,8787
1042	0,77 A_02_SLU_07	Combination	-614,422	362,822	70,881	0,7747	58,086	8464,2635
1042	0 A_02_SLU_07	Combination	-799,618	-153,028	-70,99	-0,8461	-16,1485	5434,6319
1042	0,385 A_02_SLU_07	Combination	-799,618	-150,586	-70,99	-0,8461	-25,8949	5380,2172
1042	0,77 A_02_SLU_07	Combination	-799,618	-148,144	-70,99	-0,8461	-35,6413	5324,8623
1042	0 A_02_SLU_08	Combination	-616,738	339,41	85,197	0,7354	59,3916	8571,8001
1042	0,385 A_02_SLU_08	Combination	-616,738	341,852	85,197	0,7354	58,9552	8543,2584
1042	0,77 A_02_SLU_08	Combination	-616,738	344,294	85,197	0,7354	58,5187	8513,7765
1042	0 A_02_SLU_08	Combination	-801,934	-171,556	-56,674	-0,8854	-4,6925	5469,8783
1042	0,385 A_02_SLU_08	Combination	-801,934	-169,114	-56,674	-0,8854	-19,9505	5422,5968
1042	0,77 A_02_SLU_08	Combination	-801,934	-166,672	-56,674	-0,8854	-35,2086	5374,3753
1042	0 A_02_SLU_09	Combination	-609,931	368,539	87,917	1,0668	47,0029	10023,5055
1042	0,385 A_02_SLU_09	Combination	-609,931	370,981	87,917	1,0668	55,1673	10019,7257
1042	0,77 A_02_SLU_09	Combination	-609,931	373,423	87,917	1,0668	63,3318	10015,0058
1042	0 A_02_SLU_09	Combination	-899,484	-319,357	-95,24	-1,0217	-35,0785	5588,3302
1042	0,385 A_02_SLU_09	Combination	-899,484	-316,915	-95,24	-1,0217	-46,0788	5559,9234
1042	0,77 A_02_SLU_09	Combination	-899,484	-314,473	-95,24	-1,0217	-57,0791	5530,5766
1042	0 A_02_SLU_10	Combination	-490,261	51,119	27,138	-0,1027	25,2683	4441,2615
1042	0,385 A_02_SLU_10	Combination	-490,261	53,561	27,138	-0,1027	14,8201	4421,1108
1042	0,77 A_02_SLU_10	Combination	-490,261	56,002	27,138	-0,1027	4,372	4400,0199
1042	0 COMBO_Dead	Combination	-442,724	36,997	0,038	-0,0043	0,0383	4309,828
1042	0,385 COMBO_Dead	Combination	-442,724	40,294	0,038	-0,0043	0,0235	4294,9496
1042	0,77 COMBO_Dead	Combination	-442,724	43,59	0,038	-0,0043	0,0087	4278,802
1042	0 COMBO_Permanenti	Combination	-225,602	24,469	0,014	-0,0056	0,0897	1830,0801
1042	0,385 COMBO_Permanenti	Combination	-225,602	24,469	0,014	-0,0056	0,0842	1820,6597
1042	0,77 COMBO_Permanenti	Combination	-225,602	24,469	0,014	-0,0056	0,0787	1811,2393
1042	0 COMBO1_MOBILI	Combination	-138,735	315,084	69,581	1,2939	63,9965	5598,2263
1042	0,385 COMBO1_MOBILI	Combination	-138,735	315,084	69,581	1,2939	83,2663	5603,1482
1042	0,77 COMBO1_MOBILI	Combination	-138,735	315,084	69,581	1,2939	102,5361	5608,07
1042	0 COMBO1_MOBILI	Combination	-441,086	-321,471	-129,037	-1,168	-25,9863	1193,0573
1042	0,385 COMBO1_MOBILI	Combination	-441,086	-321,471	-129,037	-1,168	-29,7843	1180,2422
1042	0,77 COMBO1_MOBILI	Combination	-441,086	-321,471	-129,037	-1,168	-33,5823	1167,4272

1042	0 COMBO2_MOBILI	Combination	-138,735	329,262	104,139	1,0161	62,0228	5628,2326
1042	0,385 COMBO2_MOBILI	Combination	-138,735	329,262	104,139	1,0161	63,9417	5640,0445
1042	0,77 COMBO2_MOBILI	Combination	-138,735	329,262	104,139	1,0161	65,8607	5651,8564
1042	0 COMBO2_MOBILI	Combination	-428,289	-358,634	-79,017	-1,0724	-20,0586	1193,0573
1042	0,385 COMBO2_MOBILI	Combination	-428,289	-358,634	-79,017	-1,0724	-37,3044	1180,2422
1042	0,77 COMBO2_MOBILI	Combination	-428,289	-358,634	-79,017	-1,0724	-54,5502	1167,4272
1042	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1042	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1042	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1042	0 COMB_RARA	Combination	-500,647	100,76	9,916	0,2435	9,1395	5427,9517
1042	0,385 COMB_RARA	Combination	-500,647	103,202	9,916	0,2435	13,8512	5412,0648
1042	0,77 COMB_RARA	Combination	-500,647	105,644	9,916	0,2435	18,5629	5395,2378
1042	0 COMB_RARA	Combination	-556,638	-17,12	-26,865	-0,2124	-7,524	4612,1797
1042	0,385 COMB_RARA	Combination	-556,638	-14,679	-26,865	-0,2124	-7,0841	4593,0082
1042	0,77 COMB_RARA	Combination	-556,638	-12,237	-26,865	-0,2124	-6,6442	4572,8965
1043	0 DEAD	LinStatic	-325,662	43,476	0,025	-0,000727	0,0263	3156,3849
1043	0,385 DEAD	LinStatic	-325,662	45,917	0,025	-0,000727	0,0166	3139,1767
1043	0,77 DEAD	LinStatic	-325,662	48,359	0,025	-0,000727	0,0069	3121,0284
1043	0 PAVIMENTAZIONE	LinStatic	-117,024	13,92	0,033	-0,0013	0,0146	908,7697
1043	0,385 PAVIMENTAZIONE	LinStatic	-117,024	13,92	0,033	-0,0013	0,0018	903,4106
1043	0,77 PAVIMENTAZIONE	LinStatic	-117,024	13,92	0,033	-0,0013	-0,011	898,0515
1043	0 BARRIERA+CORDOLO	LinStatic	-26,064	6,06	0,033	-0,0002196	0,0407	245,3581
1043	0,385 BARRIERA+CORDOLO	LinStatic	-26,064	6,06	0,033	-0,0002196	0,028	243,025
1043	0,77 BARRIERA+CORDOLO	LinStatic	-26,064	6,06	0,033	-0,0002196	0,0154	240,6919
1043	0 PARAPETTO	LinStatic	-5,157	1,694	0,012	-0,00004778	0,0154	45,7105
1043	0,385 PARAPETTO	LinStatic	-5,157	1,694	0,012	-0,00004778	0,0107	45,0582
1043	0,77 PARAPETTO	LinStatic	-5,157	1,694	0,012	-0,00004778	0,0061	44,406
1043	0 QK_MOBILI	LinStatic	-14,967	2,571	2,146	0,0099	-1,8479	145,6702
1043	0,385 QK_MOBILI	LinStatic	-14,967	2,571	2,146	0,0099	-2,6742	144,6803
1043	0,77 QK_MOBILI	LinStatic	-14,967	2,571	2,146	0,0099	-3,5004	143,6903
1043	0 QK_FOLLA	LinStatic	-68,745	19,39	0,125	-0,0005805	0,158	626,153
1043	0,385 QK_FOLLA	LinStatic	-68,745	19,39	0,125	-0,0005805	0,11	618,6878

1043	0,77 QK_FOLLA	LinStatic	-68,745	19,39	0,125	-0,0005805	0,062	611,2226
1043	0 PERMANENTI	LinStatic	-148,246	21,674	0,078	-0,0016	0,0707	1199,8383
1043	0,385 PERMANENTI	LinStatic	-148,246	21,674	0,078	-0,0016	0,0406	1191,4938
1043	0,77 PERMANENTI	LinStatic	-148,246	21,674	0,078	-0,0016	0,0105	1183,1493
1043	0 Qk_Tandem_1	LinMoving	0	218,978	37,821	0,9438	53,8864	3307,1565
1043	0,385 Qk_Tandem_1	LinMoving	0	218,978	37,821	0,9438	68,1496	3318,0248
1043	0,77 Qk_Tandem_1	LinMoving	0	218,978	37,821	0,9438	82,4127	3328,893
1043	0 Qk_Tandem_1	LinMoving	-236,164	-249,506	-88,125	-0,857	-24,4398	0
1043	0,385 Qk_Tandem_1	LinMoving	-236,164	-249,506	-88,125	-0,857	-24,3288	0
1043	0,77 Qk_Tandem_1	LinMoving	-236,164	-249,506	-88,125	-0,857	-24,2177	0
1043	0 Qk_Tandem_2	LinMoving	0	231,373	54,797	0,7645	40,7248	3344,9597
1043	0,385 Qk_Tandem_2	LinMoving	0	231,373	54,797	0,7645	46,8005	3360,0085
1043	0,77 Qk_Tandem_2	LinMoving	0	231,373	54,797	0,7645	52,8763	3375,0572
1043	0 Qk_Tandem_2	LinMoving	-228,137	-275,433	-60,896	-0,7476	-30,2677	0
1043	0,385 Qk_Tandem_2	LinMoving	-228,137	-275,433	-60,896	-0,7476	-35,8692	0
1043	0,77 Qk_Tandem_2	LinMoving	-228,137	-275,433	-60,896	-0,7476	-41,4708	0
1043	0 FRENATURA	LinStatic	-7,042	42,787	14,331	0,0002569	5,5608	-90,0287
1043	0,385 FRENATURA	LinStatic	-7,042	42,787	14,331	0,0002569	0,0434	-106,5017
1043	0,77 FRENATURA	LinStatic	-7,042	42,787	14,331	0,0002569	-5,4739	-122,9747
1043	0 VENTO_TR_SC	LinStatic	-1,028	1,478	5,532	-0,0214	4,4478	2,7079
1043	0,385 VENTO_TR_SC	LinStatic	-1,028	1,478	5,532	-0,0214	2,3178	2,1389
1043	0,77 VENTO_TR_SC	LinStatic	-1,028	1,478	5,532	-0,0214	0,1878	1,5699
1043	0 VENTO_TR_CA	LinStatic	-1,768	2,518	8,38	-0,0363	6,5635	4,6126
1043	0,385 VENTO_TR_CA	LinStatic	-1,768	2,518	8,38	-0,0363	3,3372	3,643
1043	0,77 VENTO_TR_CA	LinStatic	-1,768	2,518	8,38	-0,0363	0,111	2,6734
1043	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1043	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1043	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1043	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1043	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1043	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1043	0 Qk_Tandem_1_FQ	LinMoving	0	144,345	27,274	0,6553	37,421	2077,4937

1043	0,385 Qk_Tandem_1_FQ	LinMoving	0	144,345	27,274	0,6553	46,5176	2086,3856
1043	0,77 Qk_Tandem_1_FQ	LinMoving	0	144,345	27,274	0,6553	55,6141	2095,2775
1043	0 Qk_Tandem_1_FQ	LinMoving	-137,18	-169,163	-60,748	-0,5842	-17,3987	0
1043	0,385 Qk_Tandem_1_FQ	LinMoving	-137,18	-169,163	-60,748	-0,5842	-17,3523	0
1043	0,77 Qk_Tandem_1_FQ	LinMoving	-137,18	-169,163	-60,748	-0,5842	-17,3059	0
1043	0 Qk_Tandem_2_FQ	LinMoving	0	153,011	37,86	0,5361	29,1843	2107,9653
1043	0,385 Qk_Tandem_2_FQ	LinMoving	0	153,011	37,86	0,5361	33,4057	2119,2137
1043	0,77 Qk_Tandem_2_FQ	LinMoving	0	153,011	37,86	0,5361	37,6271	2130,462
1043	0 Qk_Tandem_2_FQ	LinMoving	-132,028	-185,956	-43,629	-0,521	-21,2043	0
1043	0,385 Qk_Tandem_2_FQ	LinMoving	-132,028	-185,956	-43,629	-0,521	-24,6104	0
1043	0,77 Qk_Tandem_2_FQ	LinMoving	-132,028	-185,956	-43,629	-0,521	-28,0166	0
1043	0 QK_MOBILI_FQ	LinStatic	-7,483	1,286	1,073	0,0049	-0,924	72,8351
1043	0,385 QK_MOBILI_FQ	LinStatic	-7,483	1,286	1,073	0,0049	-1,3371	72,3401
1043	0,77 QK_MOBILI_FQ	LinStatic	-7,483	1,286	1,073	0,0049	-1,7502	71,8452
1043	0 FRENATURA_2	LinStatic	-8,259	43,339	-6,984	0,001	-2,7309	-89,8223
1043	0,385 FRENATURA_2	LinStatic	-8,259	43,339	-6,984	0,001	-0,042	-106,5079
1043	0,77 FRENATURA_2	LinStatic	-8,259	43,339	-6,984	0,001	2,6469	-123,1934
1043	0 RITIRO	LinStatic	0	0	0	0	0	0
1043	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1043	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1043	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1043	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1043	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1043	0 Distorsioni	LinStatic	0	0	0	0	0	0
1043	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1043	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1043	0 A_01_SLU_00	Combination	-662,012	91,203	0,151	-0,0034	0,1415	6060,877
1043	0,385 A_01_SLU_00	Combination	-662,012	94,5	0,151	-0,0034	0,0833	6025,1293
1043	0,77 A_01_SLU_00	Combination	-662,012	97,796	0,151	-0,0034	0,025	5988,1124
1043	0 A_01_SLU_01	Combination	-788,518	423,913	69,377	1,218	82,4446	11669,7252
1043	0,385 A_01_SLU_01	Combination	-788,518	427,209	69,377	1,218	94,6471	11634,3702
1043	0,77 A_01_SLU_01	Combination	-788,518	430,506	69,377	1,218	106,8495	11597,746

1043	0 A_01_SLU_01	Combination	-1107,339	-208,541	-100,65	-1,2131	-23,2958	7205,0639
1043	0,385 A_01_SLU_01	Combination	-1107,339	-205,244	-100,65	-1,2131	-30,1987	7155,0367
1043	0,77 A_01_SLU_01	Combination	-1107,339	-201,948	-100,65	-1,2131	-37,1016	7103,7404
1043	0 A_01_SLU_02	Combination	-788,978	407,254	79,278	0,9205	75,418	10087,934
1043	0,385 A_01_SLU_02	Combination	-788,978	410,551	79,278	0,9205	74,2917	10027,2034
1043	0,77 A_01_SLU_02	Combination	-788,978	413,848	79,278	0,9205	73,1654	9965,2036
1043	0 A_01_SLU_02	Combination	-994,748	-63,008	-52,756	-0,9388	-6,8116	6971,6934
1043	0,385 A_01_SLU_02	Combination	-994,748	-59,711	-52,756	-0,9388	-21,5131	6897,625
1043	0,77 A_01_SLU_02	Combination	-994,748	-56,415	-52,756	-0,9388	-36,2147	6822,2874
1043	0 A_01_SLU_03	Combination	-787,579	388,883	82,168	0,8769	80,5138	10138,4834
1043	0,385 A_01_SLU_03	Combination	-787,579	392,18	82,168	0,8769	78,2747	10084,8258
1043	0,77 A_01_SLU_03	Combination	-787,579	395,476	82,168	0,8769	76,0356	10029,899
1043	0 A_01_SLU_03	Combination	-993,349	-81,379	-49,866	-0,9824	-1,7158	7022,2429
1043	0,385 A_01_SLU_03	Combination	-993,349	-78,083	-49,866	-0,9824	-17,5302	6955,2474
1043	0,77 A_01_SLU_03	Combination	-993,349	-74,786	-49,866	-0,9824	-33,3445	6886,9828
1043	0 A_01_SLU_04	Combination	-785,335	419,38	54,293	1,2833	70,6304	11661,4226
1043	0,385 A_01_SLU_04	Combination	-785,335	422,676	54,293	1,2833	88,64	11627,8129
1043	0,77 A_01_SLU_04	Combination	-785,335	425,973	54,293	1,2833	106,6497	11592,9339
1043	0 A_01_SLU_04	Combination	-1104,157	-213,074	-115,734	-1,1479	-35,11	7196,7613
1043	0,385 A_01_SLU_04	Combination	-1104,157	-209,777	-115,734	-1,1479	-36,2057	7148,4794
1043	0,77 A_01_SLU_04	Combination	-1104,157	-206,481	-115,734	-1,1479	-37,3014	7098,9283
1043	0 A_01_SLU_05	Combination	-667,317	98,758	25,291	-0,1122	19,8319	6074,7147
1043	0,385 A_01_SLU_05	Combination	-667,317	102,055	25,291	-0,1122	10,095	6036,0582
1043	0,77 A_01_SLU_05	Combination	-667,317	105,351	25,291	-0,1122	0,358	5996,1325
1043	0 A_01_SLU_06	Combination	-600,413	397,859	69,329	1,2191	82,4001	9965,0714
1043	0,385 A_01_SLU_06	Combination	-600,413	400,301	69,329	1,2191	94,621	9939,9114
1043	0,77 A_01_SLU_06	Combination	-600,413	402,743	69,329	1,2191	106,8419	9913,8114
1043	0 A_01_SLU_06	Combination	-919,235	-234,594	-100,698	-1,2121	-23,3403	5500,4101
1043	0,385 A_01_SLU_06	Combination	-919,235	-232,152	-100,698	-1,2121	-30,2248	5460,578
1043	0,77 A_01_SLU_06	Combination	-919,235	-229,71	-100,698	-1,2121	-37,1093	5419,8058
1043	0 A_01_SLU_07	Combination	-600,873	381,201	79,23	0,9216	75,3735	8383,2801
1043	0,385 A_01_SLU_07	Combination	-600,873	383,643	79,23	0,9216	74,2656	8332,7446

1043	0,77 A_01_SLU_07	Combination	-600,873	386,085	79,23	0,9216	73,1578	8281,269
1043	0 A_01_SLU_07	Combination	-806,643	-89,061	-52,804	-0,9377	-6,8561	5267,0396
1043	0,385 A_01_SLU_07	Combination	-806,643	-86,619	-52,804	-0,9377	-21,5392	5203,1663
1043	0,77 A_01_SLU_07	Combination	-806,643	-84,177	-52,804	-0,9377	-36,2223	5138,3528
1043	0 A_01_SLU_08	Combination	-599,474	362,83	82,121	0,8779	80,4693	8433,8295
1043	0,385 A_01_SLU_08	Combination	-599,474	365,272	82,121	0,8779	78,2486	8390,367
1043	0,77 A_01_SLU_08	Combination	-599,474	367,713	82,121	0,8779	76,0279	8345,9644
1043	0 A_01_SLU_08	Combination	-805,244	-107,433	-49,913	-0,9814	-1,7603	5317,589
1043	0,385 A_01_SLU_08	Combination	-805,244	-104,991	-49,913	-0,9814	-17,5563	5260,7887
1043	0,77 A_01_SLU_08	Combination	-805,244	-102,549	-49,913	-0,9814	-33,3522	5203,0482
1043	0 A_01_SLU_09	Combination	-597,231	393,326	54,245	1,2844	70,5858	9956,7688
1043	0,385 A_01_SLU_09	Combination	-597,231	395,768	54,245	1,2844	88,6139	9933,3541
1043	0,77 A_01_SLU_09	Combination	-597,231	398,21	54,245	1,2844	106,642	9908,9993
1043	0 A_01_SLU_09	Combination	-916,052	-239,127	-115,782	-1,1468	-35,1546	5492,1075
1043	0,385 A_01_SLU_09	Combination	-916,052	-236,686	-115,782	-1,1468	-36,2318	5454,0206
1043	0,77 A_01_SLU_09	Combination	-916,052	-234,244	-115,782	-1,1468	-37,3091	5414,9937
1043	0 A_01_SLU_10	Combination	-479,212	72,705	25,243	-0,1111	19,7874	4370,0608
1043	0,385 A_01_SLU_10	Combination	-479,212	75,147	25,243	-0,1111	10,0689	4341,5994
1043	0,77 A_01_SLU_10	Combination	-479,212	77,589	25,243	-0,1111	0,3504	4312,1979
1043	0 A_02_SLU_01	Combination	-788,518	440,646	92,294	0,9758	64,6765	11720,7596
1043	0,385 A_02_SLU_01	Combination	-788,518	443,943	92,294	0,9758	65,8259	11691,0482
1043	0,77 A_02_SLU_01	Combination	-788,518	447,24	92,294	0,9758	66,9753	11660,0676
1043	0 A_02_SLU_01	Combination	-1096,503	-243,542	-63,891	-1,0654	-31,1634	7205,0639
1043	0,385 A_02_SLU_01	Combination	-1096,503	-240,246	-63,891	-1,0654	-45,7783	7155,0367
1043	0,77 A_02_SLU_01	Combination	-1096,503	-236,949	-63,891	-1,0654	-60,3932	7103,7404
1043	0 A_02_SLU_02	Combination	-790,804	421,082	63,184	0,7428	50,6255	10133,9511
1043	0,385 A_02_SLU_02	Combination	-790,804	424,378	63,184	0,7428	54,4958	10076,4362
1043	0,77 A_02_SLU_02	Combination	-790,804	427,675	63,184	0,7428	58,3661	10017,6522
1043	0 A_02_SLU_02	Combination	-988,846	-87,368	-59,049	-0,8428	-24,9574	6972,0031
1043	0,385 A_02_SLU_02	Combination	-988,846	-84,072	-59,049	-0,8428	-32,5284	6897,6157
1043	0,77 A_02_SLU_02	Combination	-988,846	-80,775	-59,049	-0,8428	-40,0994	6821,9592
1043	0 A_02_SLU_03	Combination	-788,796	402,434	76,732	0,6987	59,8671	10184,3973

1043	0,385 A_02_SLU_03	Combination	-788,796	405,731	76,732	0,6987	58,5215	10134,0617
1043	0,77 A_02_SLU_03	Combination	-788,796	409,027	76,732	0,6987	57,1758	10082,457
1043	0 A_02_SLU_03	Combination	-986,838	-106,016	-45,501	-0,8868	-15,7158	7022,4493
1043	0,385 A_02_SLU_03	Combination	-986,838	-102,719	-45,501	-0,8868	-28,5027	6955,2412
1043	0,77 A_02_SLU_03	Combination	-986,838	-99,422	-45,501	-0,8868	-41,2896	6886,764
1043	0 A_02_SLU_04	Combination	-785,335	436,113	77,211	1,0411	52,8622	11712,457
1043	0,385 A_02_SLU_04	Combination	-785,335	439,41	77,211	1,0411	59,8188	11684,4908
1043	0,77 A_02_SLU_04	Combination	-785,335	442,706	77,211	1,0411	66,7755	11655,2555
1043	0 A_02_SLU_04	Combination	-1093,32	-248,075	-78,974	-1,0001	-42,9777	7196,7613
1043	0,385 A_02_SLU_04	Combination	-1093,32	-244,779	-78,974	-1,0001	-51,7854	7148,4794
1043	0,77 A_02_SLU_04	Combination	-1093,32	-241,482	-78,974	-1,0001	-60,593	7098,9283
1043	0 A_02_SLU_05	Combination	-667,317	98,758	25,291	-0,1122	19,8319	6074,7147
1043	0,385 A_02_SLU_05	Combination	-667,317	102,055	25,291	-0,1122	10,095	6036,0582
1043	0,77 A_02_SLU_05	Combination	-667,317	105,351	25,291	-0,1122	0,358	5996,1325
1043	0 A_02_SLU_06	Combination	-600,413	414,593	92,247	0,9769	64,632	10016,1057
1043	0,385 A_02_SLU_06	Combination	-600,413	417,035	92,247	0,9769	65,7998	9996,5894
1043	0,77 A_02_SLU_06	Combination	-600,413	419,477	92,247	0,9769	66,9676	9976,133
1043	0 A_02_SLU_06	Combination	-908,399	-269,596	-63,939	-1,0644	-31,208	5500,4101
1043	0,385 A_02_SLU_06	Combination	-908,399	-267,154	-63,939	-1,0644	-45,8044	5460,578
1043	0,77 A_02_SLU_06	Combination	-908,399	-264,712	-63,939	-1,0644	-60,4009	5419,8058
1043	0 A_02_SLU_07	Combination	-602,7	395,028	63,136	0,7438	50,581	8429,2972
1043	0,385 A_02_SLU_07	Combination	-602,7	397,47	63,136	0,7438	54,4697	8381,9775
1043	0,77 A_02_SLU_07	Combination	-602,7	399,912	63,136	0,7438	58,3585	8333,7176
1043	0 A_02_SLU_07	Combination	-800,741	-113,422	-59,097	-0,8417	-25,002	5267,3492
1043	0,385 A_02_SLU_07	Combination	-800,741	-110,98	-59,097	-0,8417	-32,5545	5203,157
1043	0,77 A_02_SLU_07	Combination	-800,741	-108,538	-59,097	-0,8417	-40,107	5138,0246
1043	0 A_02_SLU_08	Combination	-600,692	376,381	76,684	0,6998	59,8226	8479,7434
1043	0,385 A_02_SLU_08	Combination	-600,692	378,823	76,684	0,6998	58,4954	8439,603
1043	0,77 A_02_SLU_08	Combination	-600,692	381,265	76,684	0,6998	57,1682	8398,5224
1043	0 A_02_SLU_08	Combination	-798,734	-132,069	-45,549	-0,8858	-15,7604	5317,7954
1043	0,385 A_02_SLU_08	Combination	-798,734	-129,627	-45,549	-0,8858	-28,5288	5260,7825
1043	0,77 A_02_SLU_08	Combination	-798,734	-127,185	-45,549	-0,8858	-41,2973	5202,8294

1043	0 A_02_SLU_09	Combination	-597,231	410,06	77,163	1,0422	52,8177	10007,8031
1043	0,385 A_02_SLU_09	Combination	-597,231	412,502	77,163	1,0422	59,7928	9990,0321
1043	0,77 A_02_SLU_09	Combination	-597,231	414,944	77,163	1,0422	66,7678	9971,3209
1043	0 A_02_SLU_09	Combination	-905,216	-274,129	-79,022	-0,9991	-43,0222	5492,1075
1043	0,385 A_02_SLU_09	Combination	-905,216	-271,687	-79,022	-0,9991	-51,8115	5454,0206
1043	0,77 A_02_SLU_09	Combination	-905,216	-269,245	-79,022	-0,9991	-60,6007	5414,9937
1043	0 A_02_SLU_10	Combination	-479,212	72,705	25,243	-0,1111	19,7874	4370,0608
1043	0,385 A_02_SLU_10	Combination	-479,212	75,147	25,243	-0,1111	10,0689	4341,5994
1043	0,77 A_02_SLU_10	Combination	-479,212	77,589	25,243	-0,1111	0,3504	4312,1979
1043	0 COMBO_Dead	Combination	-439,644	58,692	0,034	-0,0009815	0,0355	4261,1196
1043	0,385 COMBO_Dead	Combination	-439,644	61,989	0,034	-0,0009815	0,0224	4237,8886
1043	0,77 COMBO_Dead	Combination	-439,644	65,285	0,034	-0,0009815	0,0093	4213,3884
1043	0 COMBO_Permanenti	Combination	-222,369	32,511	0,117	-0,0024	0,1061	1799,7574
1043	0,385 COMBO_Permanenti	Combination	-222,369	32,511	0,117	-0,0024	0,0609	1787,2407
1043	0,77 COMBO_Permanenti	Combination	-222,369	32,511	0,117	-0,0024	0,0157	1774,724
1043	0 COMBO1_MOBILI	Combination	-126,506	332,71	69,226	1,2214	82,3031	5608,8482
1043	0,385 COMBO1_MOBILI	Combination	-126,506	332,71	69,226	1,2214	94,5638	5609,2409
1043	0,77 COMBO1_MOBILI	Combination	-126,506	332,71	69,226	1,2214	106,8245	5609,6336
1043	0 COMBO1_MOBILI	Combination	-445,327	-299,744	-100,802	-1,2098	-23,4373	1144,1869
1043	0,385 COMBO1_MOBILI	Combination	-445,327	-299,744	-100,802	-1,2098	-30,2819	1129,9075
1043	0,77 COMBO1_MOBILI	Combination	-445,327	-299,744	-100,802	-1,2098	-37,1266	1115,628
1043	0 COMBO2_MOBILI	Combination	-126,506	349,443	92,143	0,9792	64,535	5659,8826
1043	0,385 COMBO2_MOBILI	Combination	-126,506	349,443	92,143	0,9792	65,7426	5665,9189
1043	0,77 COMBO2_MOBILI	Combination	-126,506	349,443	92,143	0,9792	66,9503	5671,9553
1043	0 COMBO2_MOBILI	Combination	-434,491	-334,745	-64,042	-1,0621	-31,3049	1144,1869
1043	0,385 COMBO2_MOBILI	Combination	-434,491	-334,745	-64,042	-1,0621	-45,8616	1129,9075
1043	0,77 COMBO2_MOBILI	Combination	-434,491	-334,745	-64,042	-1,0621	-60,4182	1115,628
1043	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1043	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1043	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1043	0 COMB_RARA	Combination	-494,836	125,384	10,126	0,236	13,1461	5375,9681
1043	0,385 COMB_RARA	Combination	-494,836	127,826	10,126	0,236	16,4535	5351,0187

1043	0,77 COMB_RARA	Combination	-494,836	130,268	10,126	0,236	19,7609	5325,1293
1043	0 COMB_RARA	Combination	-553,877	8,263	-21,36	-0,2142	-6,4355	4549,179
1043	0,385 COMB_RARA	Combination	-553,877	10,705	-21,36	-0,2142	-6,6661	4521,5126
1043	0,77 COMB_RARA	Combination	-553,877	13,147	-21,36	-0,2142	-6,8967	4492,906
1044	0 DEAD	LinStatic	-323,763	59,825	0,015	-0,0002456	0,0268	3103,4408
1044	0,385 DEAD	LinStatic	-323,763	62,266	0,015	-0,0002456	0,0211	3079,9383
1044	0,77 DEAD	LinStatic	-323,763	64,708	0,015	-0,0002456	0,0155	3055,4956
1044	0 PAVIMENTAZIONE	LinStatic	-116,421	18,519	0,021	-0,0011	0,0112	892,757
1044	0,385 PAVIMENTAZIONE	LinStatic	-116,421	18,519	0,021	-0,0011	0,0032	885,6271
1044	0,77 PAVIMENTAZIONE	LinStatic	-116,421	18,519	0,021	-0,0011	-0,0049	878,4972
1044	0 BARRIERA+CORDOLO	LinStatic	-25,46	6,875	0,037	-0,0002156	0,0246	238,1642
1044	0,385 BARRIERA+CORDOLO	LinStatic	-25,46	6,875	0,037	-0,0002156	0,0105	235,5172
1044	0,77 BARRIERA+CORDOLO	LinStatic	-25,46	6,875	0,037	-0,0002156	-0,0036	232,8703
1044	0 PARAPETTO	LinStatic	-4,59	1,801	0,014	-0,00007496	0,0095	43,2782
1044	0,385 PARAPETTO	LinStatic	-4,59	1,801	0,014	-0,00007496	0,0039	42,5849
1044	0,77 PARAPETTO	LinStatic	-4,59	1,801	0,014	-0,00007496	-0,0016	41,8915
1044	0 QK_MOBILI	LinStatic	-15,094	3,18	1,4	0,0199	-2,344	143,0105
1044	0,385 QK_MOBILI	LinStatic	-15,094	3,18	1,4	0,0199	-2,8829	141,7861
1044	0,77 QK_MOBILI	LinStatic	-15,094	3,18	1,4	0,0199	-3,4217	140,5617
1044	0 QK_FOLLA	LinStatic	-64,055	21,156	0,145	-0,0007653	0,0968	600,2196
1044	0,385 QK_FOLLA	LinStatic	-64,055	21,156	0,145	-0,0007653	0,0409	592,0747
1044	0,77 QK_FOLLA	LinStatic	-64,055	21,156	0,145	-0,0007653	-0,015	583,9298
1044	0 PERMANENTI	LinStatic	-146,471	27,195	0,072	-0,0013	0,0453	1174,1994
1044	0,385 PERMANENTI	LinStatic	-146,471	27,195	0,072	-0,0013	0,0176	1163,7293
1044	0,77 PERMANENTI	LinStatic	-146,471	27,195	0,072	-0,0013	-0,0101	1153,2591
1044	0 Qk_Tandem_1	LinMoving	0	231,622	49,612	0,8873	65,6972	3339,1727
1044	0,385 Qk_Tandem_1	LinMoving	0	231,622	49,612	0,8873	72,7973	3343,1094
1044	0,77 Qk_Tandem_1	LinMoving	0	231,622	49,612	0,8873	79,8974	3347,0461
1044	0 Qk_Tandem_1	LinMoving	-245,932	-235,605	-79,006	-0,9235	-26,0312	0
1044	0,385 Qk_Tandem_1	LinMoving	-245,932	-235,605	-79,006	-0,9235	-24,6138	-1,9062
1044	0,77 Qk_Tandem_1	LinMoving	-245,932	-235,605	-79,006	-0,9235	-23,1964	-3,8124
1044	0 Qk_Tandem_2	LinMoving	0	244,621	58,284	0,7497	46,7737	3389,673

1044	0,385 Qk_Tandem_2	LinMoving	0	244,621	58,284	0,7497	49,0217	3397,0056
1044	0,77 Qk_Tandem_2	LinMoving	0	244,621	58,284	0,7497	51,2698	3404,3382
1044	0 Qk_Tandem_2	LinMoving	-239,086	-259,981	-60,313	-0,7627	-35,7029	0
1044	0,385 Qk_Tandem_2	LinMoving	-239,086	-259,981	-60,313	-0,7627	-37,7694	-1,8731
1044	0,77 Qk_Tandem_2	LinMoving	-239,086	-259,981	-60,313	-0,7627	-39,8358	-3,7463
1044	0 FRENATURA	LinStatic	-9,826	42,892	14,357	-0,0002177	5,5527	-132,6153
1044	0,385 FRENATURA	LinStatic	-9,826	42,892	14,357	-0,0002177	0,0252	-149,1288
1044	0,77 FRENATURA	LinStatic	-9,826	42,892	14,357	-0,0002177	-5,5024	-165,6424
1044	0 VENTO_TR_SC	LinStatic	0,067	1,355	5,797	-0,0223	4,2287	-0,0088
1044	0,385 VENTO_TR_SC	LinStatic	0,067	1,355	5,797	-0,0223	1,9967	-0,5305
1044	0,77 VENTO_TR_SC	LinStatic	0,067	1,355	5,797	-0,0223	-0,2353	-1,0521
1044	0 VENTO_TR_CA	LinStatic	0,097	2,312	8,419	-0,038	6,0327	-0,0139
1044	0,385 VENTO_TR_CA	LinStatic	0,097	2,312	8,419	-0,038	2,7916	-0,9039
1044	0,77 VENTO_TR_CA	LinStatic	0,097	2,312	8,419	-0,038	-0,4496	-1,7939
1044	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1044	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1044	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1044	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1044	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1044	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1044	0 Qk_Tandem_1_FQ	LinMoving	0	152,585	35,843	0,62	45,3226	2102,6917
1044	0,385 Qk_Tandem_1_FQ	LinMoving	0	152,585	35,843	0,62	49,5814	2107,4016
1044	0,77 Qk_Tandem_1_FQ	LinMoving	0	152,585	35,843	0,62	53,8402	2112,1115
1044	0 Qk_Tandem_1_FQ	LinMoving	-143,389	-160,207	-55,087	-0,6266	-18,6591	0
1044	0,385 Qk_Tandem_1_FQ	LinMoving	-143,389	-160,207	-55,087	-0,6266	-17,6081	-1,402
1044	0,77 Qk_Tandem_1_FQ	LinMoving	-143,389	-160,207	-55,087	-0,6266	-16,5571	-2,804
1044	0 Qk_Tandem_2_FQ	LinMoving	0	161,592	41,053	0,5238	33,5427	2140,2868
1044	0,385 Qk_Tandem_2_FQ	LinMoving	0	161,592	41,053	0,5238	34,9935	2146,9058
1044	0,77 Qk_Tandem_2_FQ	LinMoving	0	161,592	41,053	0,5238	36,4444	2153,5248
1044	0 Qk_Tandem_2_FQ	LinMoving	-138,865	-176,085	-43,353	-0,5337	-24,821	0
1044	0,385 Qk_Tandem_2_FQ	LinMoving	-138,865	-176,085	-43,353	-0,5337	-25,8366	-1,3795
1044	0,77 Qk_Tandem_2_FQ	LinMoving	-138,865	-176,085	-43,353	-0,5337	-26,8521	-2,759

1044	0 QK_MOBILI_FQ	LinStatic	-7,547	1,59	0,7	0,0099	-1,172	71,5053
1044	0,385 QK_MOBILI_FQ	LinStatic	-7,547	1,59	0,7	0,0099	-1,4414	70,8931
1044	0,77 QK_MOBILI_FQ	LinStatic	-7,547	1,59	0,7	0,0099	-1,7108	70,2809
1044	0 FRENATURA_2	LinStatic	-11,605	43,447	-6,968	0,000534	-2,6949	-132,4458
1044	0,385 FRENATURA_2	LinStatic	-11,605	43,447	-6,968	0,000534	-0,0121	-149,1728
1044	0,77 FRENATURA_2	LinStatic	-11,605	43,447	-6,968	0,000534	2,6708	-165,8998
1044	0 RITIRO	LinStatic	0	0	0	0	0	0
1044	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1044	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1044	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1044	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1044	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1044	0 Distorsioni	LinStatic	0	0	0	0	0	0
1044	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1044	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1044	0 A_01_SLU_00	Combination	-656,787	121,556	0,128	-0,0023	0,1041	5950,9442
1044	0,385 A_01_SLU_00	Combination	-656,787	124,852	0,128	-0,0023	0,055	5903,5106
1044	0,77 A_01_SLU_00	Combination	-656,787	128,149	0,128	-0,0023	0,0058	5854,8078
1044	0 A_01_SLU_01	Combination	-773,073	474,434	84,365	1,1529	96,6351	11552,196
1044	0,385 A_01_SLU_01	Combination	-773,073	477,73	84,365	1,1529	99,5256	11494,6046
1044	0,77 A_01_SLU_01	Combination	-773,073	481,027	84,365	1,1529	102,4161	11435,744
1044	0 A_01_SLU_01	Combination	-1105,081	-156,323	-89,269	-1,2917	-27,1984	7044,3128
1044	0,385 A_01_SLU_01	Combination	-1105,081	-153,026	-89,269	-1,2917	-31,9794	6978,8335
1044	0,77 A_01_SLU_01	Combination	-1105,081	-149,729	-89,269	-1,2917	-36,7605	6912,085
1044	0 A_01_SLU_02	Combination	-777,623	452,814	91,743	0,8712	85,839	9902,8953
1044	0,385 A_01_SLU_02	Combination	-777,623	456,11	91,743	0,8712	77,6051	9823,1104
1044	0,77 A_01_SLU_02	Combination	-777,623	459,407	91,743	0,8712	69,3711	9742,0563
1044	0 A_01_SLU_02	Combination	-992,707	-16,375	-44,651	-0,9986	-10,1337	6748,8578
1044	0,385 A_01_SLU_02	Combination	-992,707	-13,079	-44,651	-0,9986	-23,1793	6659,905
1044	0,77 A_01_SLU_02	Combination	-992,707	-9,782	-44,651	-0,9986	-36,2249	6569,683
1044	0 A_01_SLU_03	Combination	-772,594	434,142	94,667	0,8258	90,3019	9969,1862
1044	0,385 A_01_SLU_03	Combination	-772,594	437,438	94,667	0,8258	80,9423	9896,5901

1044	0,77 A_01_SLU_03	Combination	-772,594	440,735	94,667	0,8258	71,5828	9822,7248
1044	0 A_01_SLU_03	Combination	-987,677	-35,048	-41,727	-1,0441	-5,6707	6815,1487
1044	0,385 A_01_SLU_03	Combination	-987,677	-31,751	-41,727	-1,0441	-19,842	6733,3847
1044	0,77 A_01_SLU_03	Combination	-987,677	-28,454	-41,727	-1,0441	-34,0132	6650,3515
1044	0 A_01_SLU_04	Combination	-773,248	470,273	69,211	1,2212	85,7761	11552,221
1044	0,385 A_01_SLU_04	Combination	-773,248	473,569	69,211	1,2212	94,5008	11496,2316
1044	0,77 A_01_SLU_04	Combination	-773,248	476,866	69,211	1,2212	103,2254	11438,973
1044	0 A_01_SLU_04	Combination	-1105,255	-160,484	-104,423	-1,2234	-38,0573	7044,3378
1044	0,385 A_01_SLU_04	Combination	-1105,255	-157,187	-104,423	-1,2234	-37,0042	6980,4605
1044	0,77 A_01_SLU_04	Combination	-1105,255	-153,891	-104,423	-1,2234	-35,9512	6915,3141
1044	0 A_01_SLU_05	Combination	-656,496	128,491	25,384	-0,1162	18,2024	5950,9025
1044	0,385 A_01_SLU_05	Combination	-656,496	131,788	25,384	-0,1162	8,4297	5900,7988
1044	0,77 A_01_SLU_05	Combination	-656,496	135,084	25,384	-0,1162	-1,343	5849,426
1044	0 A_01_SLU_06	Combination	-586,52	439,898	84,324	1,1536	96,603	9878,892
1044	0,385 A_01_SLU_06	Combination	-586,52	442,34	84,324	1,1536	99,5094	9834,7616
1044	0,77 A_01_SLU_06	Combination	-586,52	444,781	84,324	1,1536	102,4157	9789,691
1044	0 A_01_SLU_06	Combination	-918,528	-190,859	-89,31	-1,291	-27,2304	5371,0088
1044	0,385 A_01_SLU_06	Combination	-918,528	-188,417	-89,31	-1,291	-31,9956	5318,9905
1044	0,77 A_01_SLU_06	Combination	-918,528	-185,975	-89,31	-1,291	-36,7609	5266,032
1044	0 A_01_SLU_07	Combination	-591,07	418,278	91,702	0,872	85,8069	8229,5913
1044	0,385 A_01_SLU_07	Combination	-591,07	420,72	91,702	0,872	77,5888	8163,2673
1044	0,77 A_01_SLU_07	Combination	-591,07	423,161	91,702	0,872	69,3707	8096,0033
1044	0 A_01_SLU_07	Combination	-806,154	-50,912	-44,692	-0,9979	-10,1657	5075,5538
1044	0,385 A_01_SLU_07	Combination	-806,154	-48,47	-44,692	-0,9979	-23,1955	5000,062
1044	0,77 A_01_SLU_07	Combination	-806,154	-46,028	-44,692	-0,9979	-36,2252	4923,63
1044	0 A_01_SLU_08	Combination	-586,041	399,606	94,626	0,8265	90,2699	8295,8822
1044	0,385 A_01_SLU_08	Combination	-586,041	402,047	94,626	0,8265	80,9261	8236,7471
1044	0,77 A_01_SLU_08	Combination	-586,041	404,489	94,626	0,8265	71,5824	8176,6718
1044	0 A_01_SLU_08	Combination	-801,125	-69,584	-41,768	-1,0433	-5,7027	5141,8448
1044	0,385 A_01_SLU_08	Combination	-801,125	-67,142	-41,768	-1,0433	-19,8582	5073,5417
1044	0,77 A_01_SLU_08	Combination	-801,125	-64,7	-41,768	-1,0433	-34,0136	5004,2985
1044	0 A_01_SLU_09	Combination	-586,695	435,737	69,17	1,222	85,7441	9878,917

1044	0,385 A_01_SLU_09	Combination	-586,695	438,179	69,17	1,222	94,4845	9836,3886
1044	0,77 A_01_SLU_09	Combination	-586,695	440,62	69,17	1,222	103,225	9792,92
1044	0 A_01_SLU_09	Combination	-918,703	-195,02	-104,464	-1,2226	-38,0893	5371,0338
1044	0,385 A_01_SLU_09	Combination	-918,703	-192,578	-104,464	-1,2226	-37,0204	5320,6175
1044	0,77 A_01_SLU_09	Combination	-918,703	-190,136	-104,464	-1,2226	-35,9516	5269,261
1044	0 A_01_SLU_10	Combination	-469,944	93,955	25,343	-0,1155	18,1703	4277,5985
1044	0,385 A_01_SLU_10	Combination	-469,944	96,397	25,343	-0,1155	8,4135	4240,9558
1044	0,77 A_01_SLU_10	Combination	-469,944	98,839	25,343	-0,1155	-1,3434	4203,373
1044	0 A_02_SLU_01	Combination	-773,073	491,983	96,071	0,9671	71,0882	11620,3714
1044	0,385 A_02_SLU_01	Combination	-773,073	495,279	96,071	0,9671	67,4286	11567,3644
1044	0,77 A_02_SLU_01	Combination	-773,073	498,576	96,071	0,9671	63,7689	11513,0883
1044	0 A_02_SLU_01	Combination	-1095,84	-189,231	-64,034	-1,0746	-40,2551	7044,3128
1044	0,385 A_02_SLU_01	Combination	-1095,84	-185,934	-64,034	-1,0746	-49,7394	6978,8782
1044	0,77 A_02_SLU_01	Combination	-1095,84	-182,638	-64,034	-1,0746	-59,2237	6912,1743
1044	0 A_02_SLU_02	Combination	-780,293	467,156	67,57	0,728	55,7976	9959,5423
1044	0,385 A_02_SLU_02	Combination	-780,293	470,452	67,57	0,728	55,6674	9882,3008
1044	0,77 A_02_SLU_02	Combination	-780,293	473,749	67,57	0,728	55,5371	9803,7902
1044	0 A_02_SLU_02	Combination	-988,59	-39,36	-59,038	-0,8582	-31,7479	6749,112
1044	0,385 A_02_SLU_02	Combination	-988,59	-36,064	-59,038	-0,8582	-35,5778	6659,8729
1044	0,77 A_02_SLU_02	Combination	-988,59	-32,767	-59,038	-0,8582	-39,4077	6569,3645
1044	0 A_02_SLU_03	Combination	-774,373	448,206	81,157	0,6822	64,3844	10025,7485
1044	0,385 A_02_SLU_03	Combination	-774,373	451,503	81,157	0,6822	59,0233	9955,8025
1044	0,77 A_02_SLU_03	Combination	-774,373	454,8	81,157	0,6822	53,6622	9884,5873
1044	0 A_02_SLU_03	Combination	-982,671	-58,31	-45,451	-0,904	-23,1611	6815,3183
1044	0,385 A_02_SLU_03	Combination	-982,671	-55,013	-45,451	-0,904	-32,2219	6733,3746
1044	0,77 A_02_SLU_03	Combination	-982,671	-51,717	-45,451	-0,904	-41,2826	6650,1617
1044	0 A_02_SLU_04	Combination	-773,248	487,822	80,918	1,0355	60,2293	11620,3964
1044	0,385 A_02_SLU_04	Combination	-773,248	491,118	80,918	1,0355	62,4038	11568,9914
1044	0,77 A_02_SLU_04	Combination	-773,248	494,415	80,918	1,0355	64,5782	11516,3173
1044	0 A_02_SLU_04	Combination	-1096,014	-193,392	-79,188	-1,0063	-51,1141	7044,3378
1044	0,385 A_02_SLU_04	Combination	-1096,014	-190,095	-79,188	-1,0063	-54,7642	6980,5052
1044	0,77 A_02_SLU_04	Combination	-1096,014	-186,799	-79,188	-1,0063	-58,4144	6915,4034

1044	0 A_02_SLU_05	Combination	-656,496	128,491	25,384	-0,1162	18,2024	5950,9025
1044	0,385 A_02_SLU_05	Combination	-656,496	131,788	25,384	-0,1162	8,4297	5900,7988
1044	0,77 A_02_SLU_05	Combination	-656,496	135,084	25,384	-0,1162	-1,343	5849,426
1044	0 A_02_SLU_06	Combination	-586,52	457,447	96,03	0,9679	71,0562	9947,0674
1044	0,385 A_02_SLU_06	Combination	-586,52	459,888	96,03	0,9679	67,4124	9907,5214
1044	0,77 A_02_SLU_06	Combination	-586,52	462,33	96,03	0,9679	63,7685	9867,0353
1044	0 A_02_SLU_06	Combination	-909,287	-223,767	-64,075	-1,0739	-40,2871	5371,0088
1044	0,385 A_02_SLU_06	Combination	-909,287	-221,325	-64,075	-1,0739	-49,7556	5319,0351
1044	0,77 A_02_SLU_06	Combination	-909,287	-218,883	-64,075	-1,0739	-59,2241	5266,1213
1044	0 A_02_SLU_07	Combination	-593,74	432,62	67,529	0,7288	55,7656	8286,2383
1044	0,385 A_02_SLU_07	Combination	-593,74	435,061	67,529	0,7288	55,6511	8222,4578
1044	0,77 A_02_SLU_07	Combination	-593,74	437,503	67,529	0,7288	55,5367	8157,7371
1044	0 A_02_SLU_07	Combination	-802,037	-73,897	-59,079	-0,8574	-31,7799	5075,8081
1044	0,385 A_02_SLU_07	Combination	-802,037	-71,455	-59,079	-0,8574	-35,594	5000,0298
1044	0,77 A_02_SLU_07	Combination	-802,037	-69,013	-59,079	-0,8574	-39,4081	4923,3115
1044	0 A_02_SLU_08	Combination	-587,821	413,67	81,116	0,683	64,3524	8352,4445
1044	0,385 A_02_SLU_08	Combination	-587,821	416,112	81,116	0,683	59,0071	8295,9595
1044	0,77 A_02_SLU_08	Combination	-587,821	418,554	81,116	0,683	53,6618	8238,5343
1044	0 A_02_SLU_08	Combination	-796,118	-92,846	-45,492	-0,9033	-23,1932	5142,0143
1044	0,385 A_02_SLU_08	Combination	-796,118	-90,404	-45,492	-0,9033	-32,2381	5073,5315
1044	0,77 A_02_SLU_08	Combination	-796,118	-87,962	-45,492	-0,9033	-41,283	5004,1087
1044	0 A_02_SLU_09	Combination	-586,695	453,285	80,877	1,0362	60,1973	9947,0924
1044	0,385 A_02_SLU_09	Combination	-586,695	455,727	80,877	1,0362	62,3876	9909,1484
1044	0,77 A_02_SLU_09	Combination	-586,695	458,169	80,877	1,0362	64,5778	9870,2643
1044	0 A_02_SLU_09	Combination	-909,461	-227,928	-79,229	-1,0055	-51,1461	5371,0338
1044	0,385 A_02_SLU_09	Combination	-909,461	-225,486	-79,229	-1,0055	-54,7804	5320,6622
1044	0,77 A_02_SLU_09	Combination	-909,461	-223,044	-79,229	-1,0055	-58,4148	5269,3504
1044	0 A_02_SLU_10	Combination	-469,944	93,955	25,343	-0,1155	18,1703	4277,5985
1044	0,385 A_02_SLU_10	Combination	-469,944	96,397	25,343	-0,1155	8,4135	4240,9558
1044	0,77 A_02_SLU_10	Combination	-469,944	98,839	25,343	-0,1155	-1,3434	4203,373
1044	0 COMBO_Dead	Combination	-437,08	80,763	0,02	-0,0003316	0,0361	4189,6451
1044	0,385 COMBO_Dead	Combination	-437,08	84,06	0,02	-0,0003316	0,0285	4157,9167

1044	0,77 COMBO_Dead	Combination	-437,08	87,356	0,02	-0,0003316	0,0209	4124,9191
1044	0 COMBO_Permanenti	Combination	-219,707	40,793	0,108	-0,002	0,068	1761,2991
1044	0,385 COMBO_Permanenti	Combination	-219,707	40,793	0,108	-0,002	0,0264	1745,5939
1044	0,77 COMBO_Permanenti	Combination	-219,707	40,793	0,108	-0,002	-0,0151	1729,8887
1044	0 COMBO1_MOBILI	Combination	-116,286	352,878	84,237	1,1552	96,531	5601,2518
1044	0,385 COMBO1_MOBILI	Combination	-116,286	352,878	84,237	1,1552	99,4706	5591,094
1044	0,77 COMBO1_MOBILI	Combination	-116,286	352,878	84,237	1,1552	102,4103	5580,9362
1044	0 COMBO1_MOBILI	Combination	-448,293	-277,878	-89,397	-1,2894	-27,3025	1093,3686
1044	0,385 COMBO1_MOBILI	Combination	-448,293	-277,878	-89,397	-1,2894	-32,0344	1075,3229
1044	0,77 COMBO1_MOBILI	Combination	-448,293	-277,878	-89,397	-1,2894	-36,7663	1057,2773
1044	0 COMBO2_MOBILI	Combination	-116,286	370,427	95,944	0,9695	70,9841	5669,4272
1044	0,385 COMBO2_MOBILI	Combination	-116,286	370,427	95,944	0,9695	67,3736	5663,8539
1044	0,77 COMBO2_MOBILI	Combination	-116,286	370,427	95,944	0,9695	63,7631	5658,2805
1044	0 COMBO2_MOBILI	Combination	-439,052	-310,787	-64,162	-1,0723	-40,3592	1093,3686
1044	0,385 COMBO2_MOBILI	Combination	-439,052	-310,787	-64,162	-1,0723	-49,7944	1075,3676
1044	0,77 COMBO2_MOBILI	Combination	-439,052	-310,787	-64,162	-1,0723	-59,2295	1057,3666
1044	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1044	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1044	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1044	0 COMB_RARA	Combination	-490,022	151,009	12,876	0,225	15,9346	5298,2409
1044	0,385 COMB_RARA	Combination	-490,022	153,451	12,876	0,225	17,5276	5262,9101
1044	0,77 COMB_RARA	Combination	-490,022	155,893	12,876	0,225	19,1206	5226,6391
1044	0 COMB_RARA	Combination	-551,505	34,203	-19,279	-0,2277	-6,9975	4463,4477
1044	0,385 COMB_RARA	Combination	-551,505	36,644	-19,279	-0,2277	-6,8252	4426,6562
1044	0,77 COMB_RARA	Combination	-551,505	39,086	-19,279	-0,2277	-6,6529	4388,9245
1045	0 DEAD	LinStatic	-322,384	76,077	0,021	-0,0002577	0,0365	3033,6817
1045	0,385 DEAD	LinStatic	-322,384	78,519	0,021	-0,0002577	0,0285	3003,922
1045	0,77 DEAD	LinStatic	-322,384	80,961	0,021	-0,0002577	0,0204	2973,2223
1045	0 PAVIMENTAZIONE	LinStatic	-115,987	23,098	0,021	-0,001	0,0155	872,0236
1045	0,385 PAVIMENTAZIONE	LinStatic	-115,987	23,098	0,021	-0,001	0,0074	863,131
1045	0,77 PAVIMENTAZIONE	LinStatic	-115,987	23,098	0,021	-0,001	-0,0007849	854,2383
1045	0 BARRIERA+CORDOLO	LinStatic	-25,04	7,67	0,026	-0,0001802	0,0097	230,2998

1045	0,385 BARRIERA+CORDOLO	LinStatic	-25,04	7,67	0,026	-0,0001802	-0,0004108	227,3467
1045	0,77 BARRIERA+CORDOLO	LinStatic	-25,04	7,67	0,026	-0,0001802	-0,0105	224,3936
1045	0 PARAPETTO	LinStatic	-4,178	1,86	0,011	-0,00007194	0,0035	40,9039
1045	0,385 PARAPETTO	LinStatic	-4,178	1,86	0,011	-0,00007194	-0,0005857	40,1879
1045	0,77 PARAPETTO	LinStatic	-4,178	1,86	0,011	-0,00007194	-0,0047	39,4719
1045	0 QK_MOBILI	LinStatic	-15,197	3,821	0,876	0,0302	-2,532	139,6559
1045	0,385 QK_MOBILI	LinStatic	-15,197	3,821	0,876	0,0302	-2,8694	138,185
1045	0,77 QK_MOBILI	LinStatic	-15,197	3,821	0,876	0,0302	-3,2068	136,714
1045	0 QK_FOLLA	LinStatic	-60,667	22,564	0,106	-0,000701	0,0365	573,8442
1045	0,385 QK_FOLLA	LinStatic	-60,667	22,564	0,106	-0,000701	-0,0042	565,157
1045	0,77 QK_FOLLA	LinStatic	-60,667	22,564	0,106	-0,000701	-0,0449	556,4698
1045	0 PERMANENTI	LinStatic	-145,205	32,628	0,058	-0,0013	0,0286	1143,2273
1045	0,385 PERMANENTI	LinStatic	-145,205	32,628	0,058	-0,0013	0,0064	1130,6656
1045	0,77 PERMANENTI	LinStatic	-145,205	32,628	0,058	-0,0013	-0,0159	1118,1039
1045	0 Qk_Tandem_1	LinMoving	0	244,249	58,611	0,8568	69,8715	3349,1285
1045	0,385 Qk_Tandem_1	LinMoving	0	244,249	58,611	0,8568	72,81	3345,4471
1045	0,77 Qk_Tandem_1	LinMoving	0	244,249	58,611	0,8568	75,7485	3341,7656
1045	0 Qk_Tandem_1	LinMoving	-252,824	-221,707	-75,345	-0,9855	-26,4926	-7,751
1045	0,385 Qk_Tandem_1	LinMoving	-252,824	-221,707	-75,345	-0,9855	-24,2006	-14,1305
1045	0,77 Qk_Tandem_1	LinMoving	-252,824	-221,707	-75,345	-0,9855	-21,9087	-20,5101
1045	0 Qk_Tandem_2	LinMoving	0	258,129	61,754	0,7693	48,8475	3409,6914
1045	0,385 Qk_Tandem_2	LinMoving	0	258,129	61,754	0,7693	48,8386	3408,6403
1045	0,77 Qk_Tandem_2	LinMoving	0	258,129	61,754	0,7693	48,8298	3407,5892
1045	0 Qk_Tandem_2	LinMoving	-246,791	-244,587	-62,483	-0,775	-37,4943	-7,6478
1045	0,385 Qk_Tandem_2	LinMoving	-246,791	-244,587	-62,483	-0,775	-37,5005	-14,0045
1045	0,77 Qk_Tandem_2	LinMoving	-246,791	-244,587	-62,483	-0,775	-37,5066	-20,3612
1045	0 FRENATURA	LinStatic	-12,6	42,942	14,37	-0,0003532	5,5468	-175,2873
1045	0,385 FRENATURA	LinStatic	-12,6	42,942	14,37	-0,0003532	0,0145	-191,82
1045	0,77 FRENATURA	LinStatic	-12,6	42,942	14,37	-0,0003532	-5,5178	-208,3526
1045	0 VENTO_TR_SC	LinStatic	0,872	1,128	6,34	-0,0225	4,356	-2,2791
1045	0,385 VENTO_TR_SC	LinStatic	0,872	1,128	6,34	-0,0225	1,9151	-2,7133
1045	0,77 VENTO_TR_SC	LinStatic	0,872	1,128	6,34	-0,0225	-0,5258	-3,1474

1045	0 VENTO_TR_CA	LinStatic	1,47	1,927	8,927	-0,0385	6,0904	-3,8802
1045	0,385 VENTO_TR_CA	LinStatic	1,47	1,927	8,927	-0,0385	2,6537	-4,622
1045	0,77 VENTO_TR_CA	LinStatic	1,47	1,927	8,927	-0,0385	-0,7831	-5,3639
1045	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1045	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1045	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1045	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1045	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1045	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1045	0 Qk_Tandem_1_FQ	LinMoving	0	160,664	42,219	0,603	48,012	2114,4354
1045	0,385 Qk_Tandem_1_FQ	LinMoving	0	160,664	42,219	0,603	49,5894	2114,3656
1045	0,77 Qk_Tandem_1_FQ	LinMoving	0	160,664	42,219	0,603	51,1669	2114,2958
1045	0 Qk_Tandem_1_FQ	LinMoving	-147,752	-151,21	-53,006	-0,6637	-18,9919	-5,6866
1045	0,385 Qk_Tandem_1_FQ	LinMoving	-147,752	-151,21	-53,006	-0,6637	-17,3247	-10,2932
1045	0,77 Qk_Tandem_1_FQ	LinMoving	-147,752	-151,21	-53,006	-0,6637	-15,6576	-14,8998
1045	0 Qk_Tandem_2_FQ	LinMoving	0	170,222	43,903	0,5359	34,9873	2157,6752
1045	0,385 Qk_Tandem_2_FQ	LinMoving	0	170,222	43,903	0,5359	34,8694	2159,0751
1045	0,77 Qk_Tandem_2_FQ	LinMoving	0	170,222	43,903	0,5359	34,7514	2160,4749
1045	0 Qk_Tandem_2_FQ	LinMoving	-143,67	-166,201	-44,944	-0,5432	-25,9377	-5,6139
1045	0,385 Qk_Tandem_2_FQ	LinMoving	-143,67	-166,201	-44,944	-0,5432	-25,6408	-10,2072
1045	0,77 Qk_Tandem_2_FQ	LinMoving	-143,67	-166,201	-44,944	-0,5432	-25,3438	-14,8005
1045	0 QK_MOBILI_FQ	LinStatic	-7,599	1,91	0,438	0,0151	-1,266	69,828
1045	0,385 QK_MOBILI_FQ	LinStatic	-7,599	1,91	0,438	0,0151	-1,4347	69,0925
1045	0,77 QK_MOBILI_FQ	LinStatic	-7,599	1,91	0,438	0,0151	-1,6034	68,357
1045	0 FRENATURA_2	LinStatic	-14,953	43,507	-6,953	0,0003887	-2,6774	-175,1504
1045	0,385 FRENATURA_2	LinStatic	-14,953	43,507	-6,953	0,0003887	-0,0006264	-191,9007
1045	0,77 FRENATURA_2	LinStatic	-14,953	43,507	-6,953	0,0003887	2,6762	-208,6511
1045	0 RITIRO	LinStatic	0	0	0	0	0	0
1045	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1045	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1045	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1045	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0

1045	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1045	0 Distorsioni	LinStatic	0	0	0	0	0	0
1045	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1045	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1045	0 A_01_SLU_00	Combination	-653,025	151,645	0,115	-0,0022	0,0923	5810,3112
1045	0,385 A_01_SLU_00	Combination	-653,025	154,942	0,115	-0,0022	0,048	5751,2931
1045	0,77 A_01_SLU_00	Combination	-653,025	158,239	0,115	-0,0022	0,0037	5691,0059
1045	0 A_01_SLU_01	Combination	-761,897	523,855	96,649	1,1249	102,0181	11373,9522
1045	0,385 A_01_SLU_01	Combination	-761,897	527,151	96,649	1,1249	99,2381	11293,6123
1045	0,77 A_01_SLU_01	Combination	-761,897	530,448	96,649	1,1249	96,4581	11212,0032
1045	0 A_01_SLU_01	Combination	-1103,209	-105,187	-84,191	-1,3622	-28,0734	6842,1648
1045	0,385 A_01_SLU_01	Combination	-1103,209	-101,891	-84,191	-1,3622	-31,7262	6758,1825
1045	0,77 A_01_SLU_01	Combination	-1103,209	-98,594	-84,191	-1,3622	-35,3791	6672,931
1045	0 A_01_SLU_02	Combination	-770,539	496,948	101,815	0,8518	89,7389	9667,0832
1045	0,385 A_01_SLU_02	Combination	-770,539	500,245	101,815	0,8518	77,2874	9567,8024
1045	0,77 A_01_SLU_02	Combination	-770,539	503,541	101,815	0,8518	64,836	9467,2524
1045	0 A_01_SLU_02	Combination	-992,167	29,137	-41,022	-1,0483	-10,7669	6486,9001
1045	0,385 A_01_SLU_02	Combination	-992,167	32,434	-41,022	-1,0483	-23,0838	6380,8141
1045	0,77 A_01_SLU_02	Combination	-992,167	35,73	-41,022	-1,0483	-35,4007	6273,4589
1045	0 A_01_SLU_03	Combination	-762,476	477,789	105,342	0,8058	94,274	9750,0706
1045	0,385 A_01_SLU_03	Combination	-762,476	481,086	105,342	0,8058	80,4646	9658,1659
1045	0,77 A_01_SLU_03	Combination	-762,476	484,382	105,342	0,8058	66,6552	9564,9921
1045	0 A_01_SLU_03	Combination	-984,104	9,979	-37,495	-1,0942	-6,2319	6569,8875
1045	0,385 A_01_SLU_03	Combination	-984,104	13,275	-37,495	-1,0942	-19,9067	6471,1776
1045	0,77 A_01_SLU_03	Combination	-984,104	16,572	-37,495	-1,0942	-33,5815	6371,1986
1045	0 A_01_SLU_04	Combination	-764,542	520,386	80,581	1,1941	91,0553	11380,9365
1045	0,385 A_01_SLU_04	Combination	-764,542	523,683	80,581	1,1941	94,4615	11301,9319
1045	0,77 A_01_SLU_04	Combination	-764,542	526,979	80,581	1,1941	97,8676	11221,6581
1045	0 A_01_SLU_04	Combination	-1105,854	-108,656	-100,259	-1,293	-39,0361	6849,1492
1045	0,385 A_01_SLU_04	Combination	-1105,854	-105,359	-100,259	-1,293	-36,5028	6766,5021
1045	0,77 A_01_SLU_04	Combination	-1105,854	-102,062	-100,259	-1,293	-33,9695	6682,5859
1045	0 A_01_SLU_05	Combination	-648,616	157,426	26,895	-0,1176	18,3635	5798,6706

1045	0,385 A_01_SLU_05	Combination	-648,616	160,722	26,895	-0,1176	8,009	5737,427
1045	0,77 A_01_SLU_05	Combination	-648,616	164,019	26,895	-0,1176	-2,3454	5674,9143
1045	0 A_01_SLU_06	Combination	-576,46	480,914	96,613	1,1256	101,991	9740,5499
1045	0,385 A_01_SLU_06	Combination	-576,46	483,356	96,613	1,1256	99,2249	9676,9068
1045	0,77 A_01_SLU_06	Combination	-576,46	485,798	96,613	1,1256	96,4589	9612,3234
1045	0 A_01_SLU_06	Combination	-917,773	-148,128	-84,227	-1,3615	-28,1005	5208,7626
1045	0,385 A_01_SLU_06	Combination	-917,773	-145,686	-84,227	-1,3615	-31,7394	5141,477
1045	0,77 A_01_SLU_06	Combination	-917,773	-143,244	-84,227	-1,3615	-35,3783	5073,2512
1045	0 A_01_SLU_07	Combination	-585,103	454,007	101,779	0,8525	89,7118	8033,6809
1045	0,385 A_01_SLU_07	Combination	-585,103	456,449	101,779	0,8525	77,2743	7951,0969
1045	0,77 A_01_SLU_07	Combination	-585,103	458,891	101,779	0,8525	64,8368	7867,5727
1045	0 A_01_SLU_07	Combination	-806,731	-13,803	-41,058	-1,0475	-10,794	4853,4979
1045	0,385 A_01_SLU_07	Combination	-806,731	-11,362	-41,058	-1,0475	-23,097	4764,1086
1045	0,77 A_01_SLU_07	Combination	-806,731	-8,92	-41,058	-1,0475	-35,3999	4673,7791
1045	0 A_01_SLU_08	Combination	-577,039	434,848	105,306	0,8065	94,2469	8116,6683
1045	0,385 A_01_SLU_08	Combination	-577,039	437,29	105,306	0,8065	80,4514	8041,4604
1045	0,77 A_01_SLU_08	Combination	-577,039	439,732	105,306	0,8065	66,656	7965,3124
1045	0 A_01_SLU_08	Combination	-798,667	-32,962	-37,531	-1,0935	-6,259	4936,4853
1045	0,385 A_01_SLU_08	Combination	-798,667	-30,52	-37,531	-1,0935	-19,9198	4854,4721
1045	0,77 A_01_SLU_08	Combination	-798,667	-28,079	-37,531	-1,0935	-33,5807	4771,5188
1045	0 A_01_SLU_09	Combination	-579,105	477,446	80,545	1,1948	91,0282	9747,5343
1045	0,385 A_01_SLU_09	Combination	-579,105	479,887	80,545	1,1948	94,4483	9685,2264
1045	0,77 A_01_SLU_09	Combination	-579,105	482,329	80,545	1,1948	97,8684	9621,9784
1045	0 A_01_SLU_09	Combination	-920,418	-151,596	-100,295	-1,2922	-39,0632	5215,7469
1045	0,385 A_01_SLU_09	Combination	-920,418	-149,154	-100,295	-1,2922	-36,516	5149,7966
1045	0,77 A_01_SLU_09	Combination	-920,418	-146,713	-100,295	-1,2922	-33,9687	5082,9062
1045	0 A_01_SLU_10	Combination	-463,18	114,485	26,858	-0,1169	18,3364	4165,2684
1045	0,385 A_01_SLU_10	Combination	-463,18	116,927	26,858	-0,1169	7,9959	4120,7215
1045	0,77 A_01_SLU_10	Combination	-463,18	119,369	26,858	-0,1169	-2,3446	4075,2346
1045	0 A_02_SLU_01	Combination	-761,897	542,592	100,893	1,0068	73,6357	11455,712
1045	0,385 A_02_SLU_01	Combination	-761,897	545,888	100,893	1,0068	66,8768	11378,9231
1045	0,77 A_02_SLU_01	Combination	-761,897	549,185	100,893	1,0068	60,1179	11300,865

1045	0 A_02_SLU_01	Combination	-1095,065	-136,074	-66,828	-1,0781	-42,9257	6842,3042
1045	0,385 A_02_SLU_01	Combination	-1095,065	-132,777	-66,828	-1,0781	-49,681	6758,3526
1045	0,77 A_02_SLU_01	Combination	-1095,065	-129,481	-66,828	-1,0781	-56,4363	6673,1319
1045	0 A_02_SLU_02	Combination	-774,068	512,133	72,358	0,7523	57,8655	9732,1482
1045	0,385 A_02_SLU_02	Combination	-774,068	515,429	72,358	0,7523	55,1846	9634,7453
1045	0,77 A_02_SLU_02	Combination	-774,068	518,726	72,358	0,7523	52,5037	9536,0733
1045	0 A_02_SLU_02	Combination	-989,573	7,499	-60,912	-0,8663	-33,522	6487,2144
1045	0,385 A_02_SLU_02	Combination	-989,573	10,796	-60,912	-0,8663	-35,5806	6380,8219
1045	0,77 A_02_SLU_02	Combination	-989,573	14,092	-60,912	-0,8663	-37,6392	6273,1602
1045	0 A_02_SLU_03	Combination	-764,828	492,691	86,546	0,706	66,5127	9815,0671
1045	0,385 A_02_SLU_03	Combination	-764,828	495,988	86,546	0,706	58,3694	9725,1493
1045	0,77 A_02_SLU_03	Combination	-764,828	499,284	86,546	0,706	50,226	9633,9622
1045	0 A_02_SLU_03	Combination	-980,333	-11,942	-46,723	-0,9126	-24,8749	6570,1334
1045	0,385 A_02_SLU_03	Combination	-980,333	-8,646	-46,723	-0,9126	-32,3959	6471,2258
1045	0,77 A_02_SLU_03	Combination	-980,333	-5,349	-46,723	-0,9126	-39,9169	6371,0491
1045	0 A_02_SLU_04	Combination	-764,542	539,124	84,825	1,076	62,673	11462,6964
1045	0,385 A_02_SLU_04	Combination	-764,542	542,42	84,825	1,076	62,1002	11387,2427
1045	0,77 A_02_SLU_04	Combination	-764,542	545,717	84,825	1,076	61,5274	11310,5199
1045	0 A_02_SLU_04	Combination	-1097,71	-139,542	-82,895	-1,0089	-53,8884	6849,2885
1045	0,385 A_02_SLU_04	Combination	-1097,71	-136,246	-82,895	-1,0089	-54,4576	6766,6723
1045	0,77 A_02_SLU_04	Combination	-1097,71	-132,949	-82,895	-1,0089	-55,0267	6682,7869
1045	0 A_02_SLU_05	Combination	-648,616	157,426	26,895	-0,1176	18,3635	5798,6706
1045	0,385 A_02_SLU_05	Combination	-648,616	160,722	26,895	-0,1176	8,009	5737,427
1045	0,77 A_02_SLU_05	Combination	-648,616	164,019	26,895	-0,1176	-2,3454	5674,9143
1045	0 A_02_SLU_06	Combination	-576,46	499,651	100,857	1,0075	73,6086	9822,3098
1045	0,385 A_02_SLU_06	Combination	-576,46	502,093	100,857	1,0075	66,8636	9762,2176
1045	0,77 A_02_SLU_06	Combination	-576,46	504,535	100,857	1,0075	60,1187	9701,1853
1045	0 A_02_SLU_06	Combination	-909,628	-179,015	-66,864	-1,0774	-42,9528	5208,9019
1045	0,385 A_02_SLU_06	Combination	-909,628	-176,573	-66,864	-1,0774	-49,6941	5141,6471
1045	0,77 A_02_SLU_06	Combination	-909,628	-174,131	-66,864	-1,0774	-56,4355	5073,4522
1045	0 A_02_SLU_07	Combination	-588,632	469,192	72,322	0,753	57,8384	8098,746
1045	0,385 A_02_SLU_07	Combination	-588,632	471,634	72,322	0,753	55,1715	8018,0398

1045	0,77 A_02_SLU_07	Combination	-588,632	474,076	72,322	0,753	52,5045	7936,3936
1045	0 A_02_SLU_07	Combination	-804,136	-35,442	-60,948	-0,8656	-33,5492	4853,8122
1045	0,385 A_02_SLU_07	Combination	-804,136	-33	-60,948	-0,8656	-35,5938	4764,1164
1045	0,77 A_02_SLU_07	Combination	-804,136	-30,558	-60,948	-0,8656	-37,6384	4673,4804
1045	0 A_02_SLU_08	Combination	-579,392	449,75	86,51	0,7067	66,4856	8181,6649
1045	0,385 A_02_SLU_08	Combination	-579,392	452,192	86,51	0,7067	58,3562	8108,4438
1045	0,77 A_02_SLU_08	Combination	-579,392	454,634	86,51	0,7067	50,2268	8034,2825
1045	0 A_02_SLU_08	Combination	-794,896	-54,883	-46,76	-0,9119	-24,902	4936,7311
1045	0,385 A_02_SLU_08	Combination	-794,896	-52,441	-46,76	-0,9119	-32,409	4854,5203
1045	0,77 A_02_SLU_08	Combination	-794,896	-49,999	-46,76	-0,9119	-39,9161	4771,3694
1045	0 A_02_SLU_09	Combination	-579,105	496,183	84,789	1,0767	62,6459	9829,2941
1045	0,385 A_02_SLU_09	Combination	-579,105	498,625	84,789	1,0767	62,087	9770,5372
1045	0,77 A_02_SLU_09	Combination	-579,105	501,066	84,789	1,0767	61,5282	9710,8402
1045	0 A_02_SLU_09	Combination	-912,273	-182,483	-82,932	-1,0081	-53,9155	5215,8863
1045	0,385 A_02_SLU_09	Combination	-912,273	-180,041	-82,932	-1,0081	-54,4707	5149,9668
1045	0,77 A_02_SLU_09	Combination	-912,273	-177,599	-82,932	-1,0081	-55,0259	5083,1071
1045	0 A_02_SLU_10	Combination	-463,18	114,485	26,858	-0,1169	18,3364	4165,2684
1045	0,385 A_02_SLU_10	Combination	-463,18	116,927	26,858	-0,1169	7,9959	4120,7215
1045	0,77 A_02_SLU_10	Combination	-463,18	119,369	26,858	-0,1169	-2,3446	4075,2346
1045	0 COMBO_Dead	Combination	-435,218	102,704	0,028	-0,0003479	0,0493	4095,4703
1045	0,385 COMBO_Dead	Combination	-435,218	106	0,028	-0,0003479	0,0385	4055,2948
1045	0,77 COMBO_Dead	Combination	-435,218	109,297	0,028	-0,0003479	0,0276	4013,8501
1045	0 COMBO_Permanenti	Combination	-217,807	48,942	0,087	-0,0019	0,043	1714,8409
1045	0,385 COMBO_Permanenti	Combination	-217,807	48,942	0,087	-0,0019	0,0095	1695,9984
1045	0,77 COMBO_Permanenti	Combination	-217,807	48,942	0,087	-0,0019	-0,0239	1677,1558
1045	0 COMBO1_MOBILI	Combination	-108,872	372,209	96,534	1,1271	101,9258	5563,641
1045	0,385 COMBO1_MOBILI	Combination	-108,872	372,209	96,534	1,1271	99,1901	5542,3191
1045	0,77 COMBO1_MOBILI	Combination	-108,872	372,209	96,534	1,1271	96,4544	5520,9973
1045	0 COMBO1_MOBILI	Combination	-450,184	-256,833	-84,306	-1,3599	-28,1657	1031,8536
1045	0,385 COMBO1_MOBILI	Combination	-450,184	-256,833	-84,306	-1,3599	-31,7742	1006,8893
1045	0,77 COMBO1_MOBILI	Combination	-450,184	-256,833	-84,306	-1,3599	-35,3828	981,9251
1045	0 COMBO2_MOBILI	Combination	-108,872	390,946	100,778	1,009	73,5434	5645,4008

1045	0,385 COMBO2_MOBILI	Combination	-108,872	390,946	100,778	1,009	66,8288	5627,63
1045	0,77 COMBO2_MOBILI	Combination	-108,872	390,946	100,778	1,009	60,1141	5609,8591
1045	0 COMBO2_MOBILI	Combination	-442,04	-287,719	-66,943	-1,0758	-43,018	1031,993
1045	0,385 COMBO2_MOBILI	Combination	-442,04	-287,719	-66,943	-1,0758	-49,729	1007,0595
1045	0,77 COMBO2_MOBILI	Combination	-442,04	-287,719	-66,943	-1,0758	-56,44	982,126
1045	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1045	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1045	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1045	0 COMB_RARA	Combination	-486,554	176,363	14,977	0,22	16,9092	5192,5661
1045	0,385 COMB_RARA	Combination	-486,554	178,805	14,977	0,22	17,5189	5146,7849
1045	0,77 COMB_RARA	Combination	-486,554	181,247	14,977	0,22	18,1287	5100,0635
1045	0 COMB_RARA	Combination	-549,76	59,874	-18,512	-0,2405	-7,1818	4353,3462
1045	0,385 COMB_RARA	Combination	-549,76	62,316	-18,512	-0,2405	-6,7337	4306,8905
1045	0,77 COMB_RARA	Combination	-549,76	64,758	-18,512	-0,2405	-6,2856	4259,4946
1046	0 DEAD	LinStatic	-321,476	92,197	0,034	-0,0003636	0,0457	2947,2294
1046	0,385 DEAD	LinStatic	-321,476	94,639	0,034	-0,0003636	0,0326	2911,2635
1046	0,77 DEAD	LinStatic	-321,476	97,081	0,034	-0,0003636	0,0196	2874,3573
1046	0 PAVIMENTAZIONE	LinStatic	-115,706	27,633	0,026	-0,001	0,02	846,6049
1046	0,385 PAVIMENTAZIONE	LinStatic	-115,706	27,633	0,026	-0,001	0,0099	835,9663
1046	0,77 PAVIMENTAZIONE	LinStatic	-115,706	27,633	0,026	-0,001	-0,0001428	825,3277
1046	0 BARRIERA+CORDOLO	LinStatic	-24,779	8,442	0,016	-0,0001397	0,0014	221,7707
1046	0,385 BARRIERA+CORDOLO	LinStatic	-24,779	8,442	0,016	-0,0001397	-0,0049	218,5206
1046	0,77 BARRIERA+CORDOLO	LinStatic	-24,779	8,442	0,016	-0,0001397	-0,0112	215,2705
1046	0 PARAPETTO	LinStatic	-3,909	1,881	0,006569	-0,00005742	-0,00009751	38,6298
1046	0,385 PARAPETTO	LinStatic	-3,909	1,881	0,006569	-0,00005742	-0,0026	37,9057
1046	0,77 PARAPETTO	LinStatic	-3,909	1,881	0,006569	-0,00005742	-0,0052	37,1816
1046	0 QK_MOBILI	LinStatic	-15,272	4,483	0,5	0,0402	-2,5782	135,571
1046	0,385 QK_MOBILI	LinStatic	-15,272	4,483	0,5	0,0402	-2,7709	133,8452
1046	0,77 QK_MOBILI	LinStatic	-15,272	4,483	0,5	0,0402	-2,9635	132,1193
1046	0 QK_FOLLA	LinStatic	-58,477	23,682	0,066	-0,0005505	0,0014	547,3268
1046	0,385 QK_FOLLA	LinStatic	-58,477	23,682	0,066	-0,0005505	-0,024	538,2094
1046	0,77 QK_FOLLA	LinStatic	-58,477	23,682	0,066	-0,0005505	-0,0493	529,092

1046	0 PERMANENTI	LinStatic	-144,394	37,955	0,049	-0,0012	0,0213	1107,0053
1046	0,385 PERMANENTI	LinStatic	-144,394	37,955	0,049	-0,0012	0,0024	1092,3925
1046	0,77 PERMANENTI	LinStatic	-144,394	37,955	0,049	-0,0012	-0,0165	1077,7797
1046	0 Qk_Tandem_1	LinMoving	0	257,449	64,485	0,8327	70,6593	3336,6629
1046	0,385 Qk_Tandem_1	LinMoving	0	257,449	64,485	0,8327	71,3607	3325,2264
1046	0,77 Qk_Tandem_1	LinMoving	0	257,449	64,485	0,8327	72,062	3313,7899
1046	0 Qk_Tandem_1	LinMoving	-257,229	-208,072	-73,352	-1,0422	-26,2754	-25,6277
1046	0,385 Qk_Tandem_1	LinMoving	-257,229	-208,072	-73,352	-1,0422	-24,1119	-32,9331
1046	0,77 Qk_Tandem_1	LinMoving	-257,229	-208,072	-73,352	-1,0422	-21,9484	-40,2386
1046	0 Qk_Tandem_2	LinMoving	0	272,559	64,032	0,7893	49,0263	3404,6963
1046	0,385 Qk_Tandem_2	LinMoving	0	272,559	64,032	0,7893	47,8873	3395,0963
1046	0,77 Qk_Tandem_2	LinMoving	0	272,559	64,032	0,7893	46,7483	3385,4962
1046	0 Qk_Tandem_2	LinMoving	-251,641	-229,504	-64,217	-0,7866	-37,698	-25,5204
1046	0,385 Qk_Tandem_2	LinMoving	-251,641	-229,504	-64,217	-0,7866	-36,9979	-32,8019
1046	0,77 Qk_Tandem_2	LinMoving	-251,641	-229,504	-64,217	-0,7866	-36,2978	-40,0833
1046	0 FRENATURA	LinStatic	-15,37	42,988	14,373	-0,0003937	5,5422	-218,0065
1046	0,385 FRENATURA	LinStatic	-15,37	42,988	14,373	-0,0003937	0,0084	-234,5567
1046	0,77 FRENATURA	LinStatic	-15,37	42,988	14,373	-0,0003937	-5,5253	-251,107
1046	0 VENTO_TR_SC	LinStatic	1,404	0,826	7,058	-0,0228	4,6224	-4,008
1046	0,385 VENTO_TR_SC	LinStatic	1,404	0,826	7,058	-0,0228	1,9052	-4,3261
1046	0,77 VENTO_TR_SC	LinStatic	1,404	0,826	7,058	-0,0228	-0,8121	-4,6442
1046	0 VENTO_TR_CA	LinStatic	2,374	1,416	9,731	-0,0389	6,385	-6,8249
1046	0,385 VENTO_TR_CA	LinStatic	2,374	1,416	9,731	-0,0389	2,6386	-7,3701
1046	0,77 VENTO_TR_CA	LinStatic	2,374	1,416	9,731	-0,0389	-1,1077	-7,9152
1046	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1046	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1046	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1046	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1046	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1046	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1046	0 Qk_Tandem_1_FQ	LinMoving	0	169,048	46,277	0,5897	48,463	2112,2109
1046	0,385 Qk_Tandem_1_FQ	LinMoving	0	169,048	46,277	0,5897	48,6692	2107,2163

1046	0,77 Qk_Tandem_1_FQ	LinMoving	0	169,048	46,277	0,5897	48,8755	2102,2218
1046	0 Qk_Tandem_1_FQ	LinMoving	-150,538	-142,34	-51,915	-0,6962	-18,8391	-18,5276
1046	0,385 Qk_Tandem_1_FQ	LinMoving	-150,538	-142,34	-51,915	-0,6962	-17,2858	-23,6147
1046	0,77 Qk_Tandem_1_FQ	LinMoving	-150,538	-142,34	-51,915	-0,6962	-15,7325	-28,7017
1046	0 Qk_Tandem_2_FQ	LinMoving	0	179,392	45,725	0,5478	35,0936	2159,6264
1046	0,385 Qk_Tandem_2_FQ	LinMoving	0	179,392	45,725	0,5478	34,2172	2155,644
1046	0,77 Qk_Tandem_2_FQ	LinMoving	0	179,392	45,725	0,5478	33,3408	2151,6616
1046	0 Qk_Tandem_2_FQ	LinMoving	-146,695	-156,466	-46,157	-0,5513	-26,0153	-18,4557
1046	0,385 Qk_Tandem_2_FQ	LinMoving	-146,695	-156,466	-46,157	-0,5513	-25,3551	-23,5282
1046	0,77 Qk_Tandem_2_FQ	LinMoving	-146,695	-156,466	-46,157	-0,5513	-24,6948	-28,6008
1046	0 QK_MOBILI_FQ	LinStatic	-7,636	2,241	0,25	0,0201	-1,2891	67,7855
1046	0,385 QK_MOBILI_FQ	LinStatic	-7,636	2,241	0,25	0,0201	-1,3854	66,9226
1046	0,77 QK_MOBILI_FQ	LinStatic	-7,636	2,241	0,25	0,0201	-1,4817	66,0597
1046	0 FRENATURA_2	LinStatic	-18,31	43,569	-6,944	0,0003298	-2,6715	-217,9018
1046	0,385 FRENATURA_2	LinStatic	-18,31	43,569	-6,944	0,0003298	0,0018	-234,6758
1046	0,77 FRENATURA_2	LinStatic	-18,31	43,569	-6,944	0,0003298	2,6752	-251,4498
1046	0 RITIRO	LinStatic	0	0	0	0	0	0
1046	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1046	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1046	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1046	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1046	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1046	0 Distorsioni	LinStatic	0	0	0	0	0	0
1046	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1046	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1046	0 A_01_SLU_00	Combination	-650,583	181,399	0,119	-0,0023	0,0937	5639,2676
1046	0,385 A_01_SLU_00	Combination	-650,583	184,696	0,119	-0,0023	0,0477	5568,7944
1046	0,77 A_01_SLU_00	Combination	-650,583	187,992	0,119	-0,0023	0,0017	5497,0519
1046	0 A_01_SLU_01	Combination	-754,642	573,078	105,464	1,1052	103,4982	11135,4888
1046	0,385 A_01_SLU_01	Combination	-754,642	576,374	105,464	1,1052	97,3575	11032,589
1046	0,77 A_01_SLU_01	Combination	-754,642	579,671	105,464	1,1052	91,2169	10928,4201
1046	0 A_01_SLU_01	Combination	-1101,901	-55,375	-80,616	-1,426	-27,3637	6596,3965

1046	0,385 A_01_SLU_01	Combination	-1101,901	-52,079	-80,616	-1,426	-31,5304	6499,0736
1046	0,77 A_01_SLU_01	Combination	-1101,901	-48,782	-80,616	-1,426	-35,6972	6400,4816
1046	0 A_01_SLU_02	Combination	-767,388	540,549	109,047	0,8379	90,8561	9380,7899
1046	0,385 A_01_SLU_02	Combination	-767,388	543,845	109,047	0,8379	75,9074	9262,1772
1046	0,77 A_01_SLU_02	Combination	-767,388	547,142	109,047	0,8379	60,9588	9142,2953
1046	0 A_01_SLU_02	Combination	-993,195	73,467	-38,241	-1,091	-10,0971	6184,6823
1046	0,385 A_01_SLU_02	Combination	-993,195	76,764	-38,241	-1,091	-23,0251	6065,9308
1046	0,77 A_01_SLU_02	Combination	-993,195	80,06	-38,241	-1,091	-35,9532	5945,91
1046	0 A_01_SLU_03	Combination	-756,854	520,754	113,537	0,7913	95,747	9481,6032
1046	0,385 A_01_SLU_03	Combination	-756,854	524,051	113,537	0,7913	79,0696	9370,6115
1046	0,77 A_01_SLU_03	Combination	-756,854	527,347	113,537	0,7913	62,3922	9258,3505
1046	0 A_01_SLU_03	Combination	-982,661	53,672	-33,751	-1,1376	-5,2062	6285,4956
1046	0,385 A_01_SLU_03	Combination	-982,661	56,969	-33,751	-1,1376	-19,863	6174,365
1046	0,77 A_01_SLU_03	Combination	-982,661	60,265	-33,751	-1,1376	-34,5198	6061,9653
1046	0 A_01_SLU_04	Combination	-758,915	570,529	87,949	1,1753	92,0052	11147,7737
1046	0,385 A_01_SLU_04	Combination	-758,915	573,826	87,949	1,1753	92,608	11045,8551
1046	0,77 A_01_SLU_04	Combination	-758,915	577,122	87,949	1,1753	93,2108	10942,6674
1046	0 A_01_SLU_04	Combination	-1106,175	-57,924	-98,131	-1,3559	-38,8566	6608,6814
1046	0,385 A_01_SLU_04	Combination	-1106,175	-54,627	-98,131	-1,3559	-36,28	6512,3398
1046	0,77 A_01_SLU_04	Combination	-1106,175	-51,331	-98,131	-1,3559	-33,7033	6414,7289
1046	0 A_01_SLU_05	Combination	-643,46	185,647	29,312	-0,1192	19,2486	5618,7928
1046	0,385 A_01_SLU_05	Combination	-643,46	188,943	29,312	-0,1192	7,9636	5546,6842
1046	0,77 A_01_SLU_05	Combination	-643,46	192,24	29,312	-0,1192	-3,3214	5473,3063
1046	0 A_01_SLU_06	Combination	-569,928	521,831	105,428	1,1059	103,4715	9550,4558
1046	0,385 A_01_SLU_06	Combination	-569,928	524,273	105,428	1,1059	97,3449	9467,4506
1046	0,77 A_01_SLU_06	Combination	-569,928	526,715	105,428	1,1059	91,2183	9383,5052
1046	0 A_01_SLU_06	Combination	-917,188	-106,622	-80,652	-1,4253	-27,3903	5011,3636
1046	0,385 A_01_SLU_06	Combination	-917,188	-104,18	-80,652	-1,4253	-31,5431	4933,9352
1046	0,77 A_01_SLU_06	Combination	-917,188	-101,738	-80,652	-1,4253	-35,6958	4855,5667
1046	0 A_01_SLU_07	Combination	-582,674	489,302	109,011	0,8386	90,8294	7795,757
1046	0,385 A_01_SLU_07	Combination	-582,674	491,744	109,011	0,8386	75,8948	7697,0388
1046	0,77 A_01_SLU_07	Combination	-582,674	494,186	109,011	0,8386	60,9602	7597,3804

1046	0 A_01_SLU_07	Combination	-808,482	22,22	-38,278	-1,0903	-10,1237	4599,6494
1046	0,385 A_01_SLU_07	Combination	-808,482	24,662	-38,278	-1,0903	-23,0378	4500,7923
1046	0,77 A_01_SLU_07	Combination	-808,482	27,104	-38,278	-1,0903	-35,9518	4400,9951
1046	0 A_01_SLU_08	Combination	-572,14	469,507	113,501	0,7921	95,7203	7896,5703
1046	0,385 A_01_SLU_08	Combination	-572,14	471,949	113,501	0,7921	79,057	7805,473
1046	0,77 A_01_SLU_08	Combination	-572,14	474,391	113,501	0,7921	62,3936	7713,4356
1046	0 A_01_SLU_08	Combination	-797,948	2,426	-33,788	-1,1368	-5,2329	4700,4627
1046	0,385 A_01_SLU_08	Combination	-797,948	4,868	-33,788	-1,1368	-19,8756	4609,2266
1046	0,77 A_01_SLU_08	Combination	-797,948	7,309	-33,788	-1,1368	-34,5184	4517,0504
1046	0 A_01_SLU_09	Combination	-574,202	519,282	87,912	1,176	91,9786	9562,7407
1046	0,385 A_01_SLU_09	Combination	-574,202	521,724	87,912	1,176	92,5954	9480,7167
1046	0,77 A_01_SLU_09	Combination	-574,202	524,166	87,912	1,176	93,2122	9397,7525
1046	0 A_01_SLU_09	Combination	-921,462	-109,17	-98,167	-1,3552	-38,8833	5023,6485
1046	0,385 A_01_SLU_09	Combination	-921,462	-106,728	-98,167	-1,3552	-36,2926	4947,2013
1046	0,77 A_01_SLU_09	Combination	-921,462	-104,287	-98,167	-1,3552	-33,7019	4869,814
1046	0 A_01_SLU_10	Combination	-458,747	134,4	29,275	-0,1184	19,2219	4033,7599
1046	0,385 A_01_SLU_10	Combination	-458,747	136,842	29,275	-0,1184	7,9509	3981,5457
1046	0,77 A_01_SLU_10	Combination	-458,747	139,284	29,275	-0,1184	-3,32	3928,3914
1046	0 A_02_SLU_01	Combination	-754,642	593,476	104,853	1,0465	74,2936	11227,3338
1046	0,385 A_02_SLU_01	Combination	-754,642	596,773	104,853	1,0465	65,6685	11126,9133
1046	0,77 A_02_SLU_01	Combination	-754,642	600,069	104,853	1,0465	57,0434	11025,2236
1046	0 A_02_SLU_01	Combination	-1094,357	-84,308	-68,285	-1,081	-42,7842	6596,5413
1046	0,385 A_02_SLU_01	Combination	-1094,357	-81,012	-68,285	-1,081	-48,9265	6499,2508
1046	0,77 A_02_SLU_01	Combination	-1094,357	-77,715	-68,285	-1,081	-55,0688	6400,6912
1046	0 A_02_SLU_02	Combination	-771,798	556,938	76,243	0,776	58,4816	9452,0703
1046	0,385 A_02_SLU_02	Combination	-771,798	560,235	76,243	0,776	54,2196	9334,6401
1046	0,77 A_02_SLU_02	Combination	-771,798	563,531	76,243	0,776	49,9575	9215,9408
1046	0 A_02_SLU_02	Combination	-991,841	53,15	-61,58	-0,8726	-33,1818	6184,9472
1046	0,385 A_02_SLU_02	Combination	-991,841	56,447	-61,58	-0,8726	-35,1389	6065,8818
1046	0,77 A_02_SLU_02	Combination	-991,841	59,744	-61,58	-0,8726	-37,0959	5945,5473
1046	0 A_02_SLU_03	Combination	-759,794	536,853	91,392	0,7291	67,4793	9552,8313
1046	0,385 A_02_SLU_03	Combination	-759,794	540,149	91,392	0,7291	57,385	9443,1339

1046	0,77 A_02_SLU_03	Combination	-759,794	543,446	91,392	0,7291	47,2907	9332,1674
1046	0 A_02_SLU_03	Combination	-979,837	33,065	-46,432	-0,9195	-24,1841	6285,7081
1046	0,385 A_02_SLU_03	Combination	-979,837	36,362	-46,432	-0,9195	-31,9734	6174,3756
1046	0,77 A_02_SLU_03	Combination	-979,837	39,658	-46,432	-0,9195	-39,7628	6061,7739
1046	0 A_02_SLU_04	Combination	-758,915	590,927	87,337	1,1166	62,8007	11239,6187
1046	0,385 A_02_SLU_04	Combination	-758,915	594,224	87,337	1,1166	60,919	11140,1794
1046	0,77 A_02_SLU_04	Combination	-758,915	597,52	87,337	1,1166	59,0373	11039,471
1046	0 A_02_SLU_04	Combination	-1098,631	-86,857	-85,8	-1,0109	-54,2772	6608,8262
1046	0,385 A_02_SLU_04	Combination	-1098,631	-83,56	-85,8	-1,0109	-53,6761	6512,517
1046	0,77 A_02_SLU_04	Combination	-1098,631	-80,264	-85,8	-1,0109	-53,0749	6414,9385
1046	0 A_02_SLU_05	Combination	-643,46	185,647	29,312	-0,1192	19,2486	5618,7928
1046	0,385 A_02_SLU_05	Combination	-643,46	188,943	29,312	-0,1192	7,9636	5546,6842
1046	0,77 A_02_SLU_05	Combination	-643,46	192,24	29,312	-0,1192	-3,3214	5473,3063
1046	0 A_02_SLU_06	Combination	-569,928	542,229	104,816	1,0472	74,267	9642,3009
1046	0,385 A_02_SLU_06	Combination	-569,928	544,671	104,816	1,0472	65,6559	9561,7749
1046	0,77 A_02_SLU_06	Combination	-569,928	547,113	104,816	1,0472	57,0448	9480,3087
1046	0 A_02_SLU_06	Combination	-909,644	-135,555	-68,321	-1,0802	-42,8109	5011,5084
1046	0,385 A_02_SLU_06	Combination	-909,644	-133,113	-68,321	-1,0802	-48,9392	4934,1124
1046	0,77 A_02_SLU_06	Combination	-909,644	-130,671	-68,321	-1,0802	-55,0674	4855,7762
1046	0 A_02_SLU_07	Combination	-587,085	505,691	76,207	0,7767	58,455	7867,0374
1046	0,385 A_02_SLU_07	Combination	-587,085	508,133	76,207	0,7767	54,207	7769,5017
1046	0,77 A_02_SLU_07	Combination	-587,085	510,575	76,207	0,7767	49,9589	7671,0259
1046	0 A_02_SLU_07	Combination	-807,128	1,904	-61,617	-0,8718	-33,2085	4599,9142
1046	0,385 A_02_SLU_07	Combination	-807,128	4,346	-61,617	-0,8718	-35,1515	4500,7434
1046	0,77 A_02_SLU_07	Combination	-807,128	6,788	-61,617	-0,8718	-37,0945	4400,6324
1046	0 A_02_SLU_08	Combination	-575,081	485,606	91,356	0,7298	67,4527	7967,7983
1046	0,385 A_02_SLU_08	Combination	-575,081	488,048	91,356	0,7298	57,3724	7877,9955
1046	0,77 A_02_SLU_08	Combination	-575,081	490,49	91,356	0,7298	47,2921	7787,2525
1046	0 A_02_SLU_08	Combination	-795,124	-18,182	-46,468	-0,9187	-24,2108	4700,6752
1046	0,385 A_02_SLU_08	Combination	-795,124	-15,74	-46,468	-0,9187	-31,9861	4609,2372
1046	0,77 A_02_SLU_08	Combination	-795,124	-13,298	-46,468	-0,9187	-39,7614	4516,859
1046	0 A_02_SLU_09	Combination	-574,202	539,681	87,301	1,1173	62,774	9654,5858

1046	0,385 A_02_SLU_09	Combination	-574,202	542,123	87,301	1,1173	60,9064	9575,041
1046	0,77 A_02_SLU_09	Combination	-574,202	544,564	87,301	1,1173	59,0387	9494,5561
1046	0 A_02_SLU_09	Combination	-913,918	-138,104	-85,836	-1,0101	-54,3038	5023,7933
1046	0,385 A_02_SLU_09	Combination	-913,918	-135,662	-85,836	-1,0101	-53,6887	4947,3785
1046	0,77 A_02_SLU_09	Combination	-913,918	-133,22	-85,836	-1,0101	-53,0735	4870,0236
1046	0 A_02_SLU_10	Combination	-458,747	134,4	29,275	-0,1184	19,2219	4033,7599
1046	0,385 A_02_SLU_10	Combination	-458,747	136,842	29,275	-0,1184	7,9509	3981,5457
1046	0,77 A_02_SLU_10	Combination	-458,747	139,284	29,275	-0,1184	-3,32	3928,3914
1046	0 COMBO_Dead	Combination	-433,992	124,466	0,046	-0,0004909	0,0617	3978,7597
1046	0,385 COMBO_Dead	Combination	-433,992	127,763	0,046	-0,0004909	0,0441	3930,2057
1046	0,77 COMBO_Dead	Combination	-433,992	131,059	0,046	-0,0004909	0,0265	3880,3824
1046	0 COMBO_Permanenti	Combination	-216,591	56,933	0,074	-0,0018	0,032	1660,5079
1046	0,385 COMBO_Permanenti	Combination	-216,591	56,933	0,074	-0,0018	0,0036	1638,5887
1046	0,77 COMBO_Permanenti	Combination	-216,591	56,933	0,074	-0,0018	-0,0248	1616,6695
1046	0 COMBO1_MOBILI	Combination	-104,059	391,678	105,345	1,1075	103,4045	5496,2211
1046	0,385 COMBO1_MOBILI	Combination	-104,059	391,678	105,345	1,1075	97,3099	5463,7946
1046	0,77 COMBO1_MOBILI	Combination	-104,059	391,678	105,345	1,1075	91,2152	5431,3681
1046	0 COMBO1_MOBILI	Combination	-451,318	-236,774	-80,735	-1,4237	-27,4573	957,1288
1046	0,385 COMBO1_MOBILI	Combination	-451,318	-236,774	-80,735	-1,4237	-31,5781	930,2792
1046	0,77 COMBO1_MOBILI	Combination	-451,318	-236,774	-80,735	-1,4237	-35,6989	903,4296
1046	0 COMBO2_MOBILI	Combination	-104,059	412,077	104,733	1,0488	74,2	5588,0662
1046	0,385 COMBO2_MOBILI	Combination	-104,059	412,077	104,733	1,0488	65,6209	5558,1189
1046	0,77 COMBO2_MOBILI	Combination	-104,059	412,077	104,733	1,0488	57,0417	5528,1717
1046	0 COMBO2_MOBILI	Combination	-443,774	-265,707	-68,404	-1,0786	-42,8779	957,2737
1046	0,385 COMBO2_MOBILI	Combination	-443,774	-265,707	-68,404	-1,0786	-48,9742	930,4565
1046	0,77 COMBO2_MOBILI	Combination	-443,774	-265,707	-68,404	-1,0786	-55,0705	903,6392
1046	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1046	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1046	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1046	0 COMB_RARA	Combination	-484,307	201,556	16,346	0,2165	17,0876	5059,1249
1046	0,385 COMB_RARA	Combination	-484,307	203,998	16,346	0,2165	17,1765	5002,9762
1046	0,77 COMB_RARA	Combination	-484,307	206,44	16,346	0,2165	17,2654	4945,8873

1046	0 COMB_RARA	Combination	-548,614	85,176	-18,113	-0,2522	-7,146	4218,5523
1046	0,385 COMB_RARA	Combination	-548,614	87,618	-18,113	-0,2522	-6,6916	4163,4363
1046	0,77 COMB_RARA	Combination	-548,614	90,059	-18,113	-0,2522	-6,2372	4107,3802
1047	0 DEAD	LinStatic	-320,945	108,231	0,047	-0,0004683	0,0507	2844,1403
1047	0,385 DEAD	LinStatic	-320,945	110,673	0,047	-0,0004683	0,0326	2802,0015
1047	0,77 DEAD	LinStatic	-320,945	113,114	0,047	-0,0004683	0,0145	2758,9225
1047	0 PAVIMENTAZIONE	LinStatic	-115,546	32,137	0,032	-0,0011	0,0225	816,5224
1047	0,385 PAVIMENTAZIONE	LinStatic	-115,546	32,137	0,032	-0,0011	0,0102	804,1495
1047	0,77 PAVIMENTAZIONE	LinStatic	-115,546	32,137	0,032	-0,0011	-0,0021	791,7766
1047	0 BARRIERA+CORDOLO	LinStatic	-24,643	9,199	0,009698	-0,00009353	-0,0026	212,5641
1047	0,385 BARRIERA+CORDOLO	LinStatic	-24,643	9,199	0,009698	-0,00009353	-0,0063	209,0225
1047	0,77 BARRIERA+CORDOLO	LinStatic	-24,643	9,199	0,009698	-0,00009353	-0,01	205,4809
1047	0 PARAPETTO	LinStatic	-3,76	1,878	0,003488	-0,00003614	-0,002	36,4694
1047	0,385 PARAPETTO	LinStatic	-3,76	1,878	0,003488	-0,00003614	-0,0033	35,7463
1047	0,77 PARAPETTO	LinStatic	-3,76	1,878	0,003488	-0,00003614	-0,0047	35,0232
1047	0 QK_MOBILI	LinStatic	-15,317	5,159	0,213	0,0497	-2,5663	130,7347
1047	0,385 QK_MOBILI	LinStatic	-15,317	5,159	0,213	0,0497	-2,6481	128,7486
1047	0,77 QK_MOBILI	LinStatic	-15,317	5,159	0,213	0,0497	-2,73	126,7625
1047	0 QK_FOLLA	LinStatic	-57,274	24,618	0,036	-0,0003461	-0,0168	520,7459
1047	0,385 QK_FOLLA	LinStatic	-57,274	24,618	0,036	-0,0003461	-0,0307	511,2681
1047	0,77 QK_FOLLA	LinStatic	-57,274	24,618	0,036	-0,0003461	-0,0445	501,7904
1047	0 PERMANENTI	LinStatic	-143,949	43,215	0,045	-0,0012	0,0179	1065,556
1047	0,385 PERMANENTI	LinStatic	-143,949	43,215	0,045	-0,0012	0,0005767	1048,9184
1047	0,77 PERMANENTI	LinStatic	-143,949	43,215	0,045	-0,0012	-0,0168	1032,2807
1047	0 Qk_Tandem_1	LinMoving	0	271,135	68,112	0,8116	70,2261	3302,602
1047	0,385 Qk_Tandem_1	LinMoving	0	271,135	68,112	0,8116	70,0236	3283,556
1047	0,77 Qk_Tandem_1	LinMoving	0	271,135	68,112	0,8116	69,8211	3264,51
1047	0 Qk_Tandem_1	LinMoving	-259,58	-194,783	-71,806	-1,0938	-25,7032	-46,6321
1047	0,385 Qk_Tandem_1	LinMoving	-259,58	-194,783	-71,806	-1,0938	-24,5611	-56,19
1047	0,77 Qk_Tandem_1	LinMoving	-259,58	-194,783	-71,806	-1,0938	-23,419	-65,748
1047	0 Qk_Tandem_2	LinMoving	0	287,635	65,211	0,8058	48,3853	3375,548
1047	0,385 Qk_Tandem_2	LinMoving	0	287,635	65,211	0,8058	47,2349	3357,5483

1047	0,77 Qk_Tandem_2	LinMoving	0	287,635	65,211	0,8058	46,0846	3339,5486
1047	0 Qk_Tandem_2	LinMoving	-254,199	-214,826	-65,183	-0,7964	-37,3169	-46,5365
1047	0,385 Qk_Tandem_2	LinMoving	-254,199	-214,826	-65,183	-0,7964	-36,8196	-56,0749
1047	0,77 Qk_Tandem_2	LinMoving	-254,199	-214,826	-65,183	-0,7964	-36,3224	-65,6134
1047	0 FRENATURA	LinStatic	-18,132	43,041	14,374	-0,0004059	5,5395	-260,779
1047	0,385 FRENATURA	LinStatic	-18,132	43,041	14,374	-0,0004059	0,0055	-277,3496
1047	0,77 FRENATURA	LinStatic	-18,132	43,041	14,374	-0,0004059	-5,5285	-293,9202
1047	0 VENTO_TR_SC	LinStatic	1,701	0,479	7,876	-0,0231	4,925	-5,1613
1047	0,385 VENTO_TR_SC	LinStatic	1,701	0,479	7,876	-0,0231	1,8929	-5,3456
1047	0,77 VENTO_TR_SC	LinStatic	1,701	0,479	7,876	-0,0231	-1,1393	-5,5299
1047	0 VENTO_TR_CA	LinStatic	2,881	0,826	10,704	-0,0396	6,7421	-8,7907
1047	0,385 VENTO_TR_CA	LinStatic	2,881	0,826	10,704	-0,0396	2,6211	-9,1088
1047	0,77 VENTO_TR_CA	LinStatic	2,881	0,826	10,704	-0,0396	-1,5	-9,427
1047	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1047	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1047	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1047	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1047	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1047	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1047	0 Qk_Tandem_1_FQ	LinMoving	0	177,691	48,705	0,5779	48,1321	2096,4619
1047	0,385 Qk_Tandem_1_FQ	LinMoving	0	177,691	48,705	0,5779	47,8605	2086,6023
1047	0,77 Qk_Tandem_1_FQ	LinMoving	0	177,691	48,705	0,5779	47,589	2076,7426
1047	0 Qk_Tandem_1_FQ	LinMoving	-152,024	-133,655	-51,038	-0,7247	-18,4441	-33,0999
1047	0,385 Qk_Tandem_1_FQ	LinMoving	-152,024	-133,655	-51,038	-0,7247	-17,6356	-39,6
1047	0,77 Qk_Tandem_1_FQ	LinMoving	-152,024	-133,655	-51,038	-0,7247	-16,8272	-46,1002
1047	0 Qk_Tandem_2_FQ	LinMoving	0	188,916	46,676	0,5568	34,6384	2146,5948
1047	0,385 Qk_Tandem_2_FQ	LinMoving	0	188,916	46,676	0,5568	33,7918	2137,2925
1047	0,77 Qk_Tandem_2_FQ	LinMoving	0	188,916	46,676	0,5568	32,9453	2127,9901
1047	0 Qk_Tandem_2_FQ	LinMoving	-148,293	-146,941	-46,793	-0,5578	-25,7295	-33,0343
1047	0,385 Qk_Tandem_2_FQ	LinMoving	-148,293	-146,941	-46,793	-0,5578	-25,3194	-39,5212
1047	0,77 Qk_Tandem_2_FQ	LinMoving	-148,293	-146,941	-46,793	-0,5578	-24,9094	-46,008
1047	0 QK_MOBILI_FQ	LinStatic	-7,658	2,579	0,106	0,0249	-1,2831	65,3673

1047	0,385 QK_MOBILI_FQ	LinStatic	-7,658	2,579	0,106	0,0249	-1,3241	64,3743
1047	0,77 QK_MOBILI_FQ	LinStatic	-7,658	2,579	0,106	0,0249	-1,365	63,3813
1047	0 FRENATURA_2	LinStatic	-21,679	43,641	-6,939	0,0002963	-2,6706	-260,7068
1047	0,385 FRENATURA_2	LinStatic	-21,679	43,641	-6,939	0,0002963	0,0011	-277,5084
1047	0,77 FRENATURA_2	LinStatic	-21,679	43,641	-6,939	0,0002963	2,6727	-294,31
1047	0 RITIRO	LinStatic	0	0	0	0	0	0
1047	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1047	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1047	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1047	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1047	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1047	0 Distorsioni	LinStatic	0	0	0	0	0	0
1047	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1047	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1047	0 A_01_SLU_00	Combination	-649,2	210,933	0,131	-0,0024	0,0953	5437,9234
1047	0,385 A_01_SLU_00	Combination	-649,2	214,23	0,131	-0,0024	0,0449	5356,0795
1047	0,77 A_01_SLU_00	Combination	-649,2	217,526	0,131	-0,0024	-0,0056	5272,9665
1047	0 A_01_SLU_01	Combination	-750,602	622,344	111,691	1,0885	103,5466	10838,2236
1047	0,385 A_01_SLU_01	Combination	-750,602	625,641	111,691	1,0885	95,6737	10713,197
1047	0,77 A_01_SLU_01	Combination	-750,602	628,937	111,691	1,0885	87,8007	10586,9013
1047	0 A_01_SLU_01	Combination	-1101,036	-6,645	-77,198	-1,4837	-25,958	6316,7575
1047	0,385 A_01_SLU_01	Combination	-1101,036	-3,349	-77,198	-1,4837	-32,0157	6204,5399
1047	0,77 A_01_SLU_01	Combination	-1101,036	-0,052	-77,198	-1,4837	-38,0734	6091,0531
1047	0 A_01_SLU_02	Combination	-767,462	583,926	114,215	0,8255	90,9809	9044,9894
1047	0,385 A_01_SLU_02	Combination	-767,462	587,223	114,215	0,8255	74,7283	8907,3701
1047	0,77 A_01_SLU_02	Combination	-767,462	590,519	114,215	0,8255	58,4756	8768,4817
1047	0 A_01_SLU_02	Combination	-995,497	116,908	-35,401	-1,1283	-8,8833	5850,6466
1047	0,385 A_01_SLU_02	Combination	-995,497	120,204	-35,401	-1,1283	-23,516	5718,0667
1047	0,77 A_01_SLU_02	Combination	-995,497	123,501	-35,401	-1,1283	-38,1486	5584,2176
1047	0 A_01_SLU_03	Combination	-754,938	563,398	119,873	0,7782	96,3018	9164,83
1047	0,385 A_01_SLU_03	Combination	-754,938	566,694	119,873	0,7782	77,8708	9035,1143
1047	0,77 A_01_SLU_03	Combination	-754,938	569,991	119,873	0,7782	59,4399	8904,1294

1047	0 A_01_SLU_03	Combination	-982,973	96,379	-29,743	-1,1757	-3,5625	5970,4873
1047	0,385 A_01_SLU_03	Combination	-982,973	99,676	-29,743	-1,1757	-20,3734	5845,8109
1047	0,77 A_01_SLU_03	Combination	-982,973	102,972	-29,743	-1,1757	-37,1844	5719,8653
1047	0 A_01_SLU_04	Combination	-755,788	620,857	92,423	1,1598	91,4108	10854,0468
1047	0,385 A_01_SLU_04	Combination	-755,788	624,153	92,423	1,1598	90,9558	10729,5929
1047	0,77 A_01_SLU_04	Combination	-755,788	627,45	92,423	1,1598	90,5007	10603,8699
1047	0 A_01_SLU_04	Combination	-1106,222	-8,133	-96,466	-1,4124	-38,0938	6332,5807
1047	0,385 A_01_SLU_04	Combination	-1106,222	-4,836	-96,466	-1,4124	-36,7336	6220,9358
1047	0,77 A_01_SLU_04	Combination	-1106,222	-1,54	-96,466	-1,4124	-35,3734	6108,0217
1047	0 A_01_SLU_05	Combination	-640,556	213,412	32,243	-0,1212	20,3216	5411,5514
1047	0,385 A_01_SLU_05	Combination	-640,556	216,709	32,243	-0,1212	7,908	5328,753
1047	0,77 A_01_SLU_05	Combination	-640,556	220,006	32,243	-0,1212	-4,5056	5244,6854
1047	0 A_01_SLU_06	Combination	-566,297	562,856	111,652	1,0893	103,52	9309,9965
1047	0,385 A_01_SLU_06	Combination	-566,297	565,298	111,652	1,0893	95,662	9208,0373
1047	0,77 A_01_SLU_06	Combination	-566,297	567,74	111,652	1,0893	87,804	9105,138
1047	0 A_01_SLU_06	Combination	-916,73	-66,133	-77,237	-1,483	-25,9846	4788,5304
1047	0,385 A_01_SLU_06	Combination	-916,73	-63,691	-77,237	-1,483	-32,0274	4699,3802
1047	0,77 A_01_SLU_06	Combination	-916,73	-61,249	-77,237	-1,483	-38,0701	4609,2898
1047	0 A_01_SLU_07	Combination	-583,156	524,438	114,176	0,8263	90,9543	7516,7623
1047	0,385 A_01_SLU_07	Combination	-583,156	526,88	114,176	0,8263	74,7166	7402,2104
1047	0,77 A_01_SLU_07	Combination	-583,156	529,322	114,176	0,8263	58,4789	7286,7185
1047	0 A_01_SLU_07	Combination	-811,192	57,42	-35,44	-1,1276	-8,91	4322,4195
1047	0,385 A_01_SLU_07	Combination	-811,192	59,862	-35,44	-1,1276	-23,5277	4212,907
1047	0,77 A_01_SLU_07	Combination	-811,192	62,303	-35,44	-1,1276	-38,1453	4102,4544
1047	0 A_01_SLU_08	Combination	-570,633	503,91	119,834	0,779	96,2751	7636,6029
1047	0,385 A_01_SLU_08	Combination	-570,633	506,351	119,834	0,779	77,8591	7529,9546
1047	0,77 A_01_SLU_08	Combination	-570,633	508,793	119,834	0,779	59,4432	7422,3661
1047	0 A_01_SLU_08	Combination	-798,668	36,891	-29,782	-1,1749	-3,5892	4442,2602
1047	0,385 A_01_SLU_08	Combination	-798,668	39,333	-29,782	-1,1749	-20,3851	4340,6512
1047	0,77 A_01_SLU_08	Combination	-798,668	41,775	-29,782	-1,1749	-37,1811	4238,1021
1047	0 A_01_SLU_09	Combination	-571,483	561,369	92,384	1,1606	91,3841	9325,8197
1047	0,385 A_01_SLU_09	Combination	-571,483	563,811	92,384	1,1606	90,9441	9224,4332

1047	0,77 A_01_SLU_09	Combination	-571,483	566,252	92,384	1,1606	90,504	9122,1066
1047	0 A_01_SLU_09	Combination	-921,916	-67,621	-96,505	-1,4117	-38,1205	4804,3536
1047	0,385 A_01_SLU_09	Combination	-921,916	-65,179	-96,505	-1,4117	-36,7453	4715,7761
1047	0,77 A_01_SLU_09	Combination	-921,916	-62,737	-96,505	-1,4117	-35,3701	4626,2584
1047	0 A_01_SLU_10	Combination	-456,251	153,924	32,204	-0,1204	20,2949	3883,3243
1047	0,385 A_01_SLU_10	Combination	-456,251	156,366	32,204	-0,1204	7,8963	3823,5933
1047	0,77 A_01_SLU_10	Combination	-456,251	158,808	32,204	-0,1204	-4,5022	3762,9222
1047	0 A_02_SLU_01	Combination	-750,602	644,619	107,774	1,0807	74,0615	10936,7006
1047	0,385 A_02_SLU_01	Combination	-750,602	647,916	107,774	1,0807	64,909	10813,0866
1047	0,77 A_02_SLU_01	Combination	-750,602	651,212	107,774	1,0807	55,7564	10688,2035
1047	0 A_02_SLU_01	Combination	-1093,771	-33,703	-68,258	-1,0823	-41,6364	6316,8866
1047	0,385 A_02_SLU_01	Combination	-1093,771	-30,407	-68,258	-1,0823	-48,5647	6204,6952
1047	0,77 A_02_SLU_01	Combination	-1093,771	-27,11	-68,258	-1,0823	-55,493	6091,2347
1047	0 A_02_SLU_02	Combination	-772,781	601,664	79,2	0,7951	58,4252	9120,297
1047	0,385 A_02_SLU_02	Combination	-772,781	604,961	79,2	0,7951	53,6186	8983,1673
1047	0,77 A_02_SLU_02	Combination	-772,781	608,257	79,2	0,7951	48,812	8844,7684
1047	0 A_02_SLU_02	Combination	-995,22	97,878	-61,003	-0,8768	-32,1265	5850,8533
1047	0,385 A_02_SLU_02	Combination	-995,22	101,175	-61,003	-0,8768	-35,0483	5717,9468
1047	0,77 A_02_SLU_02	Combination	-995,22	104,471	-61,003	-0,8768	-37,97	5583,7711
1047	0 A_02_SLU_03	Combination	-758,484	580,835	95,514	0,7474	67,8511	9240,1016
1047	0,385 A_02_SLU_03	Combination	-758,484	584,132	95,514	0,7474	56,7633	9110,9908
1047	0,77 A_02_SLU_03	Combination	-758,484	587,429	95,514	0,7474	45,6756	8980,611
1047	0 A_02_SLU_03	Combination	-980,924	77,05	-44,689	-0,9245	-22,7007	5970,6579
1047	0,385 A_02_SLU_03	Combination	-980,924	80,346	-44,689	-0,9245	-31,9035	5845,7704
1047	0,77 A_02_SLU_03	Combination	-980,924	83,643	-44,689	-0,9245	-41,1064	5719,6137
1047	0 A_02_SLU_04	Combination	-755,788	643,132	88,506	1,152	61,9256	10952,5238
1047	0,385 A_02_SLU_04	Combination	-755,788	646,428	88,506	1,152	60,191	10829,4826
1047	0,77 A_02_SLU_04	Combination	-755,788	649,725	88,506	1,152	58,4564	10705,1721
1047	0 A_02_SLU_04	Combination	-1098,957	-35,191	-87,525	-1,011	-53,7722	6332,7098
1047	0,385 A_02_SLU_04	Combination	-1098,957	-31,894	-87,525	-1,011	-53,2826	6221,0912
1047	0,77 A_02_SLU_04	Combination	-1098,957	-28,598	-87,525	-1,011	-52,793	6108,2034
1047	0 A_02_SLU_05	Combination	-640,556	213,412	32,243	-0,1212	20,3216	5411,5514

1047	0,385 A_02_SLU_05	Combination	-640,556	216,709	32,243	-0,1212	7,908	5328,753
1047	0,77 A_02_SLU_05	Combination	-640,556	220,006	32,243	-0,1212	-4,5056	5244,6854
1047	0 A_02_SLU_06	Combination	-566,297	585,131	107,735	1,0815	74,0348	9408,4735
1047	0,385 A_02_SLU_06	Combination	-566,297	587,573	107,735	1,0815	64,8973	9307,927
1047	0,77 A_02_SLU_06	Combination	-566,297	590,015	107,735	1,0815	55,7598	9206,4402
1047	0 A_02_SLU_06	Combination	-909,465	-93,191	-68,297	-1,0815	-41,6631	4788,6595
1047	0,385 A_02_SLU_06	Combination	-909,465	-90,749	-68,297	-1,0815	-48,5764	4699,5356
1047	0,77 A_02_SLU_06	Combination	-909,465	-88,307	-68,297	-1,0815	-55,4897	4609,4715
1047	0 A_02_SLU_07	Combination	-588,476	542,176	79,161	0,7958	58,3985	7592,0699
1047	0,385 A_02_SLU_07	Combination	-588,476	544,618	79,161	0,7958	53,6069	7478,0076
1047	0,77 A_02_SLU_07	Combination	-588,476	547,06	79,161	0,7958	48,8153	7363,0051
1047	0 A_02_SLU_07	Combination	-810,915	38,39	-61,042	-0,8761	-32,1532	4322,6262
1047	0,385 A_02_SLU_07	Combination	-810,915	40,832	-61,042	-0,8761	-35,06	4212,7871
1047	0,77 A_02_SLU_07	Combination	-810,915	43,274	-61,042	-0,8761	-37,9667	4102,0079
1047	0 A_02_SLU_08	Combination	-574,179	521,347	95,475	0,7482	67,8244	7711,8745
1047	0,385 A_02_SLU_08	Combination	-574,179	523,789	95,475	0,7482	56,7516	7605,8312
1047	0,77 A_02_SLU_08	Combination	-574,179	526,231	95,475	0,7482	45,6789	7498,8477
1047	0 A_02_SLU_08	Combination	-796,618	17,562	-44,728	-0,9238	-22,7273	4442,4308
1047	0,385 A_02_SLU_08	Combination	-796,618	20,003	-44,728	-0,9238	-31,9152	4340,6107
1047	0,77 A_02_SLU_08	Combination	-796,618	22,445	-44,728	-0,9238	-41,1031	4237,8505
1047	0 A_02_SLU_09	Combination	-571,483	583,644	88,467	1,1528	61,899	9424,2967
1047	0,385 A_02_SLU_09	Combination	-571,483	586,085	88,467	1,1528	60,1794	9324,3229
1047	0,77 A_02_SLU_09	Combination	-571,483	588,527	88,467	1,1528	58,4598	9223,4089
1047	0 A_02_SLU_09	Combination	-914,651	-94,679	-87,564	-1,0102	-53,7989	4804,4827
1047	0,385 A_02_SLU_09	Combination	-914,651	-92,237	-87,564	-1,0102	-53,2943	4715,9315
1047	0,77 A_02_SLU_09	Combination	-914,651	-89,795	-87,564	-1,0102	-52,7897	4626,4401
1047	0 A_02_SLU_10	Combination	-456,251	153,924	32,204	-0,1204	20,2949	3883,3243
1047	0,385 A_02_SLU_10	Combination	-456,251	156,366	32,204	-0,1204	7,8963	3823,5933
1047	0,77 A_02_SLU_10	Combination	-456,251	158,808	32,204	-0,1204	-4,5022	3762,9222
1047	0 COMBO_Dead	Combination	-433,276	146,111	0,063	-0,0006321	0,0684	3839,5895
1047	0,385 COMBO_Dead	Combination	-433,276	149,408	0,063	-0,0006321	0,044	3782,702
1047	0,77 COMBO_Dead	Combination	-433,276	152,704	0,063	-0,0006321	0,0196	3724,5453

1047	0 COMBO_Permanenti	Combination	-215,923	64,822	0,068	-0,0018	0,0269	1598,3339
1047	0,385 COMBO_Permanenti	Combination	-215,923	64,822	0,068	-0,0018	0,0008651	1573,3775
1047	0,77 COMBO_Permanenti	Combination	-215,923	64,822	0,068	-0,0018	-0,0251	1548,4211
1047	0 COMBO1_MOBILI	Combination	-101,402	411,411	111,56	1,091	103,4514	5400,3002
1047	0,385 COMBO1_MOBILI	Combination	-101,402	411,411	111,56	1,091	95,6288	5357,1175
1047	0,77 COMBO1_MOBILI	Combination	-101,402	411,411	111,56	1,091	87,8063	5313,9348
1047	0 COMBO1_MOBILI	Combination	-451,836	-217,578	-77,329	-1,4813	-26,0532	878,8341
1047	0,385 COMBO1_MOBILI	Combination	-451,836	-217,578	-77,329	-1,4813	-32,0605	848,4603
1047	0,77 COMBO1_MOBILI	Combination	-451,836	-217,578	-77,329	-1,4813	-38,0678	818,0866
1047	0 COMBO2_MOBILI	Combination	-101,402	433,686	107,643	1,0831	73,9662	5498,7772
1047	0,385 COMBO2_MOBILI	Combination	-101,402	433,686	107,643	1,0831	64,8641	5457,0071
1047	0,77 COMBO2_MOBILI	Combination	-101,402	433,686	107,643	1,0831	55,762	5415,237
1047	0 COMBO2_MOBILI	Combination	-444,571	-244,636	-68,389	-1,0798	-41,7317	878,9632
1047	0,385 COMBO2_MOBILI	Combination	-444,571	-244,636	-68,389	-1,0798	-48,6096	848,6157
1047	0,77 COMBO2_MOBILI	Combination	-444,571	-244,636	-68,389	-1,0798	-55,4874	818,2683
1047	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1047	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1047	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1047	0 COMB_RARA	Combination	-483,042	226,673	17,182	0,2136	16,9793	4898,2169
1047	0,385 COMB_RARA	Combination	-483,042	229,115	17,182	0,2136	16,8694	4831,813
1047	0,77 COMB_RARA	Combination	-483,042	231,557	17,182	0,2136	16,7594	4764,4689
1047	0 COMB_RARA	Combination	-547,937	110,194	-17,797	-0,2628	-7,003	4060,9084
1047	0,385 COMB_RARA	Combination	-547,937	112,636	-17,797	-0,2628	-6,7768	3996,8765
1047	0,77 COMB_RARA	Combination	-547,937	115,077	-17,797	-0,2628	-6,5506	3931,9045
1048	0 DEAD	LinStatic	-320,71	124,229	0,058	-0,0005473	0,0511	2724,4151
1048	0,385 DEAD	LinStatic	-320,71	126,671	0,058	-0,0005473	0,0288	2676,1167
1048	0,77 DEAD	LinStatic	-320,71	129,113	0,058	-0,0005473	0,0065	2626,8782
1048	0 PAVIMENTAZIONE	LinStatic	-115,481	36,629	0,037	-0,0011	0,0228	781,7794
1048	0,385 PAVIMENTAZIONE	LinStatic	-115,481	36,629	0,037	-0,0011	0,0085	767,6771
1048	0,77 PAVIMENTAZIONE	LinStatic	-115,481	36,629	0,037	-0,0011	-0,0057	753,5748
1048	0 BARRIERA+CORDOLO	LinStatic	-24,602	9,951	0,004642	-0,00004465	-0,005	202,663
1048	0,385 BARRIERA+CORDOLO	LinStatic	-24,602	9,951	0,004642	-0,00004465	-0,0068	198,832

1048	0,77 BARRIERA+CORDOLO	LinStatic	-24,602	9,951	0,004642	-0,00004465	-0,0086	195,001
1048	0 PARAPETTO	LinStatic	-3,711	1,865	0,0009695	-0,0000121	-0,0032	34,4252
1048	0,385 PARAPETTO	LinStatic	-3,711	1,865	0,0009695	-0,0000121	-0,0036	33,7073
1048	0,77 PARAPETTO	LinStatic	-3,711	1,865	0,0009695	-0,0000121	-0,0039	32,9893
1048	0 QK_MOBILI	LinStatic	-15,332	5,842	-0,031	0,0588	-2,5372	125,1333
1048	0,385 QK_MOBILI	LinStatic	-15,332	5,842	-0,031	0,0588	-2,5253	122,884
1048	0,77 QK_MOBILI	LinStatic	-15,332	5,842	-0,031	0,0588	-2,5133	120,6347
1048	0 QK_FOLLA	LinStatic	-56,887	25,471	0,012	-0,0001189	-0,0281	494,0958
1048	0,385 QK_FOLLA	LinStatic	-56,887	25,471	0,012	-0,0001189	-0,0328	484,2894
1048	0,77 QK_FOLLA	LinStatic	-56,887	25,471	0,012	-0,0001189	-0,0374	474,483
1048	0 PERMANENTI	LinStatic	-143,795	48,445	0,043	-0,0011	0,0145	1018,8677
1048	0,385 PERMANENTI	LinStatic	-143,795	48,445	0,043	-0,0011	-0,0018	1000,2164
1048	0,77 PERMANENTI	LinStatic	-143,795	48,445	0,043	-0,0011	-0,0182	981,5652
1048	0 Qk_Tandem_1	LinMoving	0	285,214	70,442	0,7912	69,4704	3248,0096
1048	0,385 Qk_Tandem_1	LinMoving	0	285,214	70,442	0,7912	69,1926	3221,5725
1048	0,77 Qk_Tandem_1	LinMoving	0	285,214	70,442	0,7912	68,9148	3195,1353
1048	0 Qk_Tandem_1	LinMoving	-260,384	-182,122	-70,161	-1,1472	-24,7959	-74,0203
1048	0,385 Qk_Tandem_1	LinMoving	-260,384	-182,122	-70,161	-1,1472	-24,6806	-86,0581
1048	0,77 Qk_Tandem_1	LinMoving	-260,384	-182,122	-70,161	-1,1472	-24,5653	-98,0959
1048	0 Qk_Tandem_2	LinMoving	0	303,169	65,596	0,8185	47,3633	3323,3938
1048	0,385 Qk_Tandem_2	LinMoving	0	303,169	65,596	0,8185	47,1179	3297,2148
1048	0,77 Qk_Tandem_2	LinMoving	0	303,169	65,596	0,8185	46,8724	3271,0357
1048	0 Qk_Tandem_2	LinMoving	-255,052	-200,728	-65,489	-0,8077	-36,6842	-73,9793
1048	0,385 Qk_Tandem_2	LinMoving	-255,052	-200,728	-65,489	-0,8077	-36,5638	-86,0079
1048	0,77 Qk_Tandem_2	LinMoving	-255,052	-200,728	-65,489	-0,8077	-36,4434	-98,0366
1048	0 FRENATURA	LinStatic	-20,884	43,101	14,374	-0,000406	5,5381	-303,6211
1048	0,385 FRENATURA	LinStatic	-20,884	43,101	14,374	-0,000406	0,0039	-320,2149
1048	0,77 FRENATURA	LinStatic	-20,884	43,101	14,374	-0,000406	-5,5302	-336,8087
1048	0 VENTO_TR_SC	LinStatic	1,798	0,109	8,737	-0,0235	5,2119	-5,7282
1048	0,385 VENTO_TR_SC	LinStatic	1,798	0,109	8,737	-0,0235	1,8482	-5,7703
1048	0,77 VENTO_TR_SC	LinStatic	1,798	0,109	8,737	-0,0235	-1,5155	-5,8123
1048	0 VENTO_TR_CA	LinStatic	3,048	0,2	11,751	-0,0403	7,074	-9,759

1048	0,385 VENTO_TR_CA	LinStatic	3,048	0,2	11,751	-0,0403	2,5499	-9,8358
1048	0,77 VENTO_TR_CA	LinStatic	3,048	0,2	11,751	-0,0403	-1,9743	-9,9127
1048	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1048	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1048	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1048	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1048	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1048	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1048	0 Qk_Tandem_1_FQ	LinMoving	0	186,535	50,199	0,566	47,6015	2067,8035
1048	0,385 Qk_Tandem_1_FQ	LinMoving	0	186,535	50,199	0,566	47,4207	2053,1854
1048	0,77 Qk_Tandem_1_FQ	LinMoving	0	186,535	50,199	0,566	47,24	2038,5672
1048	0 Qk_Tandem_1_FQ	LinMoving	-152,548	-125,361	-50,039	-0,7548	-17,8157	-51,6736
1048	0,385 Qk_Tandem_1_FQ	LinMoving	-152,548	-125,361	-50,039	-0,7548	-17,7368	-59,6952
1048	0,77 Qk_Tandem_1_FQ	LinMoving	-152,548	-125,361	-50,039	-0,7548	-17,6579	-67,7169
1048	0 Qk_Tandem_2_FQ	LinMoving	0	198,667	47,022	0,5631	33,923	2119,2415
1048	0,385 Qk_Tandem_2_FQ	LinMoving	0	198,667	47,022	0,5631	33,7541	2104,7275
1048	0,77 Qk_Tandem_2_FQ	LinMoving	0	198,667	47,022	0,5631	33,5852	2090,2134
1048	0 Qk_Tandem_2_FQ	LinMoving	-148,849	-137,755	-46,947	-0,5652	-25,2808	-51,6342
1048	0,385 Qk_Tandem_2_FQ	LinMoving	-148,849	-137,755	-46,947	-0,5652	-25,2037	-59,6464
1048	0,77 Qk_Tandem_2_FQ	LinMoving	-148,849	-137,755	-46,947	-0,5652	-25,1266	-67,6585
1048	0 QK_MOBILI_FQ	LinStatic	-7,666	2,921	-0,015	0,0294	-1,2686	62,5666
1048	0,385 QK_MOBILI_FQ	LinStatic	-7,666	2,921	-0,015	0,0294	-1,2626	61,442
1048	0,77 QK_MOBILI_FQ	LinStatic	-7,666	2,921	-0,015	0,0294	-1,2567	60,3173
1048	0 FRENATURA_2	LinStatic	-25,057	43,722	-6,938	0,0002781	-2,6717	-303,5816
1048	0,385 FRENATURA_2	LinStatic	-25,057	43,722	-6,938	0,0002781	-0,0006081	-320,4145
1048	0,77 FRENATURA_2	LinStatic	-25,057	43,722	-6,938	0,0002781	2,6705	-337,2474
1048	0 RITIRO	LinStatic	0	0	0	0	0	0
1048	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1048	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1048	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1048	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1048	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

1048	0 Distorsioni	LinStatic	0	0	0	0	0	0
1048	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1048	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1048	0 A_01_SLU_00	Combination	-648,65	240,377	0,142	-0,0024	0,0908	5206,2619
1048	0,385 A_01_SLU_00	Combination	-648,65	243,673	0,142	-0,0024	0,0361	5113,0822
1048	0,77 A_01_SLU_00	Combination	-648,65	246,97	0,142	-0,0024	-0,0185	5018,6334
1048	0 A_01_SLU_01	Combination	-749,193	671,869	116,366	1,0724	103,1417	10483,5824
1048	0,385 A_01_SLU_01	Combination	-749,193	675,166	116,366	1,0724	94,5776	10336,8281
1048	0,77 A_01_SLU_01	Combination	-749,193	678,462	116,366	1,0724	86,0136	10188,8046
1048	0 A_01_SLU_01	Combination	-1100,711	40,966	-73,447	-1,5445	-24,1178	5998,842
1048	0,385 A_01_SLU_01	Combination	-1100,711	44,262	-73,447	-1,5445	-32,1512	5871,5268
1048	0,77 A_01_SLU_01	Combination	-1100,711	47,559	-73,447	-1,5445	-40,1845	5742,9425
1048	0 A_01_SLU_02	Combination	-770,17	627,341	118,151	0,813	90,7785	8660,578
1048	0,385 A_01_SLU_02	Combination	-770,17	630,637	118,151	0,813	74,0092	8504,2142
1048	0,77 A_01_SLU_02	Combination	-770,17	633,934	118,151	0,813	57,2399	8346,5813
1048	0 A_01_SLU_02	Combination	-998,992	159,496	-32,207	-1,1682	-7,3473	5481,3623
1048	0,385 A_01_SLU_02	Combination	-998,992	162,792	-32,207	-1,1682	-23,7272	5334,8933
1048	0,77 A_01_SLU_02	Combination	-998,992	166,089	-32,207	-1,1682	-40,107	5187,1552
1048	0 A_01_SLU_03	Combination	-756,071	606,03	125,065	0,7649	96,4983	8800,6778
1048	0,385 A_01_SLU_03	Combination	-756,071	609,327	125,065	0,7649	77,0671	8652,5187
1048	0,77 A_01_SLU_03	Combination	-756,071	612,623	125,065	0,7649	57,6359	8503,0904
1048	0 A_01_SLU_03	Combination	-984,893	138,185	-25,292	-1,2163	-1,6275	5621,4621
1048	0,385 A_01_SLU_03	Combination	-984,893	141,481	-25,292	-1,2163	-20,6693	5483,1978
1048	0,77 A_01_SLU_03	Combination	-984,893	144,778	-25,292	-1,2163	-39,7111	5343,6643
1048	0 A_01_SLU_04	Combination	-754,679	671,51	95,214	1,1449	90,4084	10501,1485
1048	0,385 A_01_SLU_04	Combination	-754,679	674,806	95,214	1,1449	89,9878	10354,5326
1048	0,77 A_01_SLU_04	Combination	-754,679	678,103	95,214	1,1449	89,5673	10206,6475
1048	0 A_01_SLU_04	Combination	-1106,197	40,606	-94,599	-1,472	-36,8511	6016,4081
1048	0,385 A_01_SLU_04	Combination	-1106,197	43,903	-94,599	-1,472	-36,741	5889,2313
1048	0,77 A_01_SLU_04	Combination	-1106,197	47,199	-94,599	-1,472	-36,6308	5760,7854
1048	0 A_01_SLU_05	Combination	-639,507	240,976	35,395	-0,1232	21,3129	5176,985
1048	0,385 A_01_SLU_05	Combination	-639,507	244,272	35,395	-0,1232	7,6858	5083,5747

1048	0,77 A_01_SLU_05	Combination	-639,507	247,569	35,395	-0,1232	-5,9413	4988,8953
1048	0 A_01_SLU_06	Combination	-565,047	604,167	116,325	1,0732	103,1165	9020,6032
1048	0,385 A_01_SLU_06	Combination	-565,047	606,608	116,325	1,0732	94,5684	8900,079
1048	0,77 A_01_SLU_06	Combination	-565,047	609,05	116,325	1,0732	86,0204	8778,6147
1048	0 A_01_SLU_06	Combination	-916,565	-26,737	-73,489	-1,5437	-24,143	4535,8629
1048	0,385 A_01_SLU_06	Combination	-916,565	-24,295	-73,489	-1,5437	-32,1603	4434,7778
1048	0,77 A_01_SLU_06	Combination	-916,565	-21,853	-73,489	-1,5437	-40,1777	4332,7526
1048	0 A_01_SLU_07	Combination	-586,024	559,638	118,11	0,8137	90,7534	7197,5988
1048	0,385 A_01_SLU_07	Combination	-586,024	562,08	118,11	0,8137	74	7067,4651
1048	0,77 A_01_SLU_07	Combination	-586,024	564,522	118,11	0,8137	57,2467	6936,3913
1048	0 A_01_SLU_07	Combination	-814,846	91,793	-32,248	-1,1674	-7,3724	4018,3831
1048	0,385 A_01_SLU_07	Combination	-814,846	94,235	-32,248	-1,1674	-23,7363	3898,1442
1048	0,77 A_01_SLU_07	Combination	-814,846	96,677	-32,248	-1,1674	-40,1002	3776,9652
1048	0 A_01_SLU_08	Combination	-571,925	538,327	125,024	0,7656	96,4732	7337,6986
1048	0,385 A_01_SLU_08	Combination	-571,925	540,769	125,024	0,7656	77,0579	7215,7696
1048	0,77 A_01_SLU_08	Combination	-571,925	543,211	125,024	0,7656	57,6427	7092,9005
1048	0 A_01_SLU_08	Combination	-800,747	70,482	-25,334	-1,2155	-1,6526	4158,4829
1048	0,385 A_01_SLU_08	Combination	-800,747	72,924	-25,334	-1,2155	-20,6784	4046,4487
1048	0,77 A_01_SLU_08	Combination	-800,747	75,366	-25,334	-1,2155	-39,7043	3933,4743
1048	0 A_01_SLU_09	Combination	-570,533	603,807	95,173	1,1456	90,3832	9038,1694
1048	0,385 A_01_SLU_09	Combination	-570,533	606,249	95,173	1,1456	89,9787	8917,7835
1048	0,77 A_01_SLU_09	Combination	-570,533	608,691	95,173	1,1456	89,5741	8796,4575
1048	0 A_01_SLU_09	Combination	-922,051	-27,096	-94,641	-1,4712	-36,8763	4553,429
1048	0,385 A_01_SLU_09	Combination	-922,051	-24,654	-94,641	-1,4712	-36,7501	4452,4823
1048	0,77 A_01_SLU_09	Combination	-922,051	-22,213	-94,641	-1,4712	-36,624	4350,5954
1048	0 A_01_SLU_10	Combination	-455,361	173,273	35,354	-0,1225	21,2877	3714,0059
1048	0,385 A_01_SLU_10	Combination	-455,361	175,715	35,354	-0,1225	7,6766	3646,8257
1048	0,77 A_01_SLU_10	Combination	-455,361	178,157	35,354	-0,1225	-5,9345	3578,7054
1048	0 A_02_SLU_01	Combination	-749,193	696,108	109,825	1,1093	73,2971	10585,351
1048	0,385 A_02_SLU_01	Combination	-749,193	699,405	109,825	1,1093	64,7767	10438,9452
1048	0,77 A_02_SLU_01	Combination	-749,193	702,702	109,825	1,1093	56,2563	10291,2702
1048	0 A_02_SLU_01	Combination	-1093,514	15,848	-67,141	-1,0861	-40,1671	5998,8974

1048	0,385 A_02_SLU_01	Combination	-1093,514	19,144	-67,141	-1,0861	-48,1935	5871,5945
1048	0,77 A_02_SLU_01	Combination	-1093,514	22,441	-67,141	-1,0861	-56,2199	5743,0226
1048	0 A_02_SLU_02	Combination	-776,43	646,47	81,417	0,8097	57,9461	8737,7943
1048	0,385 A_02_SLU_02	Combination	-776,43	649,766	81,417	0,8097	53,5024	8581,228
1048	0,77 A_02_SLU_02	Combination	-776,43	653,063	81,417	0,8097	49,0588	8423,3926
1048	0 A_02_SLU_02	Combination	-999,703	141,837	-59,537	-0,8828	-30,8597	5481,4807
1048	0,385 A_02_SLU_02	Combination	-999,703	145,134	-59,537	-0,8828	-34,9343	5334,6673
1048	0,77 A_02_SLU_02	Combination	-999,703	148,43	-59,537	-0,8828	-39,009	5186,5846
1048	0 A_02_SLU_03	Combination	-760,244	624,849	98,987	0,7612	67,7708	8877,8743
1048	0,385 A_02_SLU_03	Combination	-760,244	628,145	98,987	0,7612	56,5626	8729,6323
1048	0,77 A_02_SLU_03	Combination	-760,244	631,442	98,987	0,7612	45,3543	8580,1211
1048	0 A_02_SLU_03	Combination	-983,517	120,216	-41,967	-0,9312	-21,035	5621,5607
1048	0,385 A_02_SLU_03	Combination	-983,517	123,512	-41,967	-0,9312	-31,8742	5483,0715
1048	0,77 A_02_SLU_03	Combination	-983,517	126,809	-41,967	-0,9312	-42,7134	5343,3131
1048	0 A_02_SLU_04	Combination	-754,679	695,749	88,673	1,1818	60,5638	10602,9171
1048	0,385 A_02_SLU_04	Combination	-754,679	699,046	88,673	1,1818	60,1869	10456,6497
1048	0,77 A_02_SLU_04	Combination	-754,679	702,342	88,673	1,1818	59,8101	10309,113
1048	0 A_02_SLU_04	Combination	-1099	15,488	-88,293	-1,0136	-52,9003	6016,4635
1048	0,385 A_02_SLU_04	Combination	-1099	18,785	-88,293	-1,0136	-52,7833	5889,299
1048	0,77 A_02_SLU_04	Combination	-1099	22,082	-88,293	-1,0136	-52,6662	5760,8654
1048	0 A_02_SLU_05	Combination	-639,507	240,976	35,395	-0,1232	21,3129	5176,985
1048	0,385 A_02_SLU_05	Combination	-639,507	244,272	35,395	-0,1232	7,6858	5083,5747
1048	0,77 A_02_SLU_05	Combination	-639,507	247,569	35,395	-0,1232	-5,9413	4988,8953
1048	0 A_02_SLU_06	Combination	-565,047	628,406	109,783	1,1101	73,272	9122,3719
1048	0,385 A_02_SLU_06	Combination	-565,047	630,848	109,783	1,1101	64,7676	9002,1961
1048	0,77 A_02_SLU_06	Combination	-565,047	633,29	109,783	1,1101	56,2632	8881,0802
1048	0 A_02_SLU_06	Combination	-909,368	-51,855	-67,182	-1,0853	-40,1922	4535,9182
1048	0,385 A_02_SLU_06	Combination	-909,368	-49,413	-67,182	-1,0853	-48,2027	4434,8455
1048	0,77 A_02_SLU_06	Combination	-909,368	-46,971	-67,182	-1,0853	-56,2131	4332,8326
1048	0 A_02_SLU_07	Combination	-592,284	578,767	81,375	0,8104	57,9209	7274,8152
1048	0,385 A_02_SLU_07	Combination	-592,284	581,209	81,375	0,8104	53,4932	7144,479
1048	0,77 A_02_SLU_07	Combination	-592,284	583,651	81,375	0,8104	49,0656	7013,2026

1048	0 A_02_SLU_07	Combination	-815,557	74,135	-59,578	-0,882	-30,8848	4018,5016
1048	0,385 A_02_SLU_07	Combination	-815,557	76,576	-59,578	-0,882	-34,9435	3897,9182
1048	0,77 A_02_SLU_07	Combination	-815,557	79,018	-59,578	-0,882	-39,0021	3776,3947
1048	0 A_02_SLU_08	Combination	-576,098	557,146	98,945	0,762	67,7456	7414,8952
1048	0,385 A_02_SLU_08	Combination	-576,098	559,588	98,945	0,762	56,5534	7292,8832
1048	0,77 A_02_SLU_08	Combination	-576,098	562,03	98,945	0,762	45,3612	7169,9311
1048	0 A_02_SLU_08	Combination	-799,371	52,513	-42,008	-0,9305	-21,0601	4158,5816
1048	0,385 A_02_SLU_08	Combination	-799,371	54,955	-42,008	-0,9305	-31,8833	4046,3224
1048	0,77 A_02_SLU_08	Combination	-799,371	57,397	-42,008	-0,9305	-42,7066	3933,1232
1048	0 A_02_SLU_09	Combination	-570,533	628,046	88,632	1,1826	60,5387	9139,938
1048	0,385 A_02_SLU_09	Combination	-570,533	630,488	88,632	1,1826	60,1778	9019,9006
1048	0,77 A_02_SLU_09	Combination	-570,533	632,93	88,632	1,1826	59,8169	8898,923
1048	0 A_02_SLU_09	Combination	-914,854	-52,214	-88,334	-1,0129	-52,9255	4553,4844
1048	0,385 A_02_SLU_09	Combination	-914,854	-49,772	-88,334	-1,0129	-52,7924	4452,55
1048	0,77 A_02_SLU_09	Combination	-914,854	-47,33	-88,334	-1,0129	-52,6594	4350,6754
1048	0 A_02_SLU_10	Combination	-455,361	173,273	35,354	-0,1225	21,2877	3714,0059
1048	0,385 A_02_SLU_10	Combination	-455,361	175,715	35,354	-0,1225	7,6766	3646,8257
1048	0,77 A_02_SLU_10	Combination	-455,361	178,157	35,354	-0,1225	-5,9345	3578,7054
1048	0 COMBO_Dead	Combination	-432,959	167,71	0,078	-0,0007388	0,0689	3677,9604
1048	0,385 COMBO_Dead	Combination	-432,959	171,006	0,078	-0,0007388	0,0389	3612,7576
1048	0,77 COMBO_Dead	Combination	-432,959	174,303	0,078	-0,0007388	0,0088	3546,2856
1048	0 COMBO_Permanenti	Combination	-215,692	72,667	0,064	-0,0017	0,0218	1528,3015
1048	0,385 COMBO_Permanenti	Combination	-215,692	72,667	0,064	-0,0017	-0,0027	1500,3246
1048	0,77 COMBO_Permanenti	Combination	-215,692	72,667	0,064	-0,0017	-0,0273	1472,3477
1048	0 COMBO1_MOBILI	Combination	-100,543	431,492	116,224	1,0748	103,0509	5277,3204
1048	0,385 COMBO1_MOBILI	Combination	-100,543	431,492	116,224	1,0748	94,5415	5223,7459
1048	0,77 COMBO1_MOBILI	Combination	-100,543	431,492	116,224	1,0748	86,0321	5170,1713
1048	0 COMBO1_MOBILI	Combination	-452,06	-199,411	-73,589	-1,542	-24,2086	792,5801
1048	0,385 COMBO1_MOBILI	Combination	-452,06	-199,411	-73,589	-1,542	-32,1873	758,4446
1048	0,77 COMBO1_MOBILI	Combination	-452,06	-199,411	-73,589	-1,542	-40,166	724,3092
1048	0 COMBO2_MOBILI	Combination	-100,543	455,732	109,683	1,1118	73,2063	5379,0891
1048	0,385 COMBO2_MOBILI	Combination	-100,543	455,732	109,683	1,1118	64,7406	5325,8629

1048	0,77 COMBO2_MOBILI	Combination	-100,543	455,732	109,683	1,1118	56,2748	5272,6368
1048	0 COMBO2_MOBILI	Combination	-444,863	-224,529	-67,283	-1,0837	-40,2578	792,6354
1048	0,385 COMBO2_MOBILI	Combination	-444,863	-224,529	-67,283	-1,0837	-48,2296	758,5123
1048	0,77 COMBO2_MOBILI	Combination	-444,863	-224,529	-67,283	-1,0837	-56,2015	724,3892
1048	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1048	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1048	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1048	0 COMB_RARA	Combination	-482,559	251,806	17,706	0,2108	16,7919	4710,0925
1048	0,385 COMB_RARA	Combination	-482,559	254,248	17,706	0,2108	16,6856	4633,5196
1048	0,77 COMB_RARA	Combination	-482,559	256,69	17,706	0,2108	16,5793	4556,0067
1048	0 COMB_RARA	Combination	-547,655	134,972	-17,445	-0,2738	-6,7747	3879,585
1048	0,385 COMB_RARA	Combination	-547,655	137,414	-17,445	-0,2738	-6,7827	3806,612
1048	0,77 COMB_RARA	Combination	-547,655	139,856	-17,445	-0,2738	-6,7907	3732,6989
1049	0 DEAD	LinStatic	-320,716	140,238	0,065	-0,0005869	0,0464	2588,0252
1049	0,385 DEAD	LinStatic	-320,716	142,68	0,065	-0,0005869	0,0214	2533,5634
1049	0,77 DEAD	LinStatic	-320,716	145,122	0,065	-0,0005869	-0,0037	2478,1614
1049	0 PAVIMENTAZIONE	LinStatic	-115,494	41,124	0,041	-0,0011	0,0208	742,3685
1049	0,385 PAVIMENTAZIONE	LinStatic	-115,494	41,124	0,041	-0,0011	0,0051	726,5356
1049	0,77 PAVIMENTAZIONE	LinStatic	-115,494	41,124	0,041	-0,0011	-0,0107	710,7028
1049	0 BARRIERA+CORDOLO	LinStatic	-24,642	10,703	-0,000712	0,000007189	-0,0075	192,056
1049	0,385 BARRIERA+CORDOLO	LinStatic	-24,642	10,703	-0,000712	0,000007189	-0,0072	187,9353
1049	0,77 BARRIERA+CORDOLO	LinStatic	-24,642	10,703	-0,000712	0,000007189	-0,0069	183,8146
1049	0 PARAPETTO	LinStatic	-3,754	1,852	-0,001598	0,00001244	-0,0041	32,4977
1049	0,385 PARAPETTO	LinStatic	-3,754	1,852	-0,001598	0,00001244	-0,0035	31,7849
1049	0,77 PARAPETTO	LinStatic	-3,754	1,852	-0,001598	0,00001244	-0,0029	31,0721
1049	0 QK_MOBILI	LinStatic	-15,315	6,528	-0,267	0,0675	-2,5098	118,7577
1049	0,385 QK_MOBILI	LinStatic	-15,315	6,528	-0,267	0,0675	-2,4071	116,2446
1049	0,77 QK_MOBILI	LinStatic	-15,315	6,528	-0,267	0,0675	-2,3045	113,7315
1049	0 QK_FOLLA	LinStatic	-57,24	26,326	-0,013	0,0001155	-0,0379	467,3667
1049	0,385 QK_FOLLA	LinStatic	-57,24	26,326	-0,013	0,0001155	-0,033	457,2311
1049	0,77 QK_FOLLA	LinStatic	-57,24	26,326	-0,013	0,0001155	-0,0282	447,0955
1049	0 PERMANENTI	LinStatic	-143,891	53,679	0,039	-0,0011	0,0092	966,9222

1049	0,385 PERMANENTI	LinStatic	-143,891	53,679	0,039	-0,0011	-0,0056	946,2558
1049	0,77 PERMANENTI	LinStatic	-143,891	53,679	0,039	-0,0011	-0,0205	925,5895
1049	0 Qk_Tandem_1	LinMoving	0	299,576	72,113	0,7717	68,7008	3173,6778
1049	0,385 Qk_Tandem_1	LinMoving	0	299,576	72,113	0,7717	68,3754	3140,0534
1049	0,77 Qk_Tandem_1	LinMoving	0	299,576	72,113	0,7717	68,05	3106,4289
1049	0 Qk_Tandem_1	LinMoving	-259,898	-169,78	-67,936	-1,1983	-23,5347	-108,378
1049	0,385 Qk_Tandem_1	LinMoving	-259,898	-169,78	-67,936	-1,1983	-24,4774	-123,0914
1049	0,77 Qk_Tandem_1	LinMoving	-259,898	-169,78	-67,936	-1,1983	-25,42	-137,8047
1049	0 Qk_Tandem_2	LinMoving	0	319,036	65,324	0,8287	46,031	3249,0724
1049	0,385 Qk_Tandem_2	LinMoving	0	319,036	65,324	0,8287	46,7035	3214,9189
1049	0,77 Qk_Tandem_2	LinMoving	0	319,036	65,324	0,8287	47,3761	3180,7655
1049	0 Qk_Tandem_2	LinMoving	-254,495	-186,989	-65,152	-0,8159	-35,9383	-108,4502
1049	0,385 Qk_Tandem_2	LinMoving	-254,495	-186,989	-65,152	-0,8159	-36,2332	-123,1744
1049	0,77 Qk_Tandem_2	LinMoving	-254,495	-186,989	-65,152	-0,8159	-36,528	-137,8986
1049	0 FRENATURA	LinStatic	-23,614	43,165	14,375	-0,000397	5,5367	-346,5516
1049	0,385 FRENATURA	LinStatic	-23,614	43,165	14,375	-0,000397	0,0023	-363,1702
1049	0,77 FRENATURA	LinStatic	-23,614	43,165	14,375	-0,000397	-5,5321	-379,7889
1049	0 VENTO_TR_SC	LinStatic	1,71	-0,261	9,595	-0,0237	5,4565	-5,7029
1049	0,385 VENTO_TR_SC	LinStatic	1,71	-0,261	9,595	-0,0237	1,7625	-5,6025
1049	0,77 VENTO_TR_SC	LinStatic	1,71	-0,261	9,595	-0,0237	-1,9314	-5,502
1049	0 VENTO_TR_CA	LinStatic	2,897	-0,428	12,792	-0,0406	7,3353	-9,72
1049	0,385 VENTO_TR_CA	LinStatic	2,897	-0,428	12,792	-0,0406	2,4103	-9,5552
1049	0,77 VENTO_TR_CA	LinStatic	2,897	-0,428	12,792	-0,0406	-2,5147	-9,3904
1049	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1049	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1049	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1049	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1049	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1049	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1049	0 Qk_Tandem_1_FQ	LinMoving	0	195,509	51,206	0,5537	47,0538	2026,6547
1049	0,385 Qk_Tandem_1_FQ	LinMoving	0	195,509	51,206	0,5537	46,9759	2007,3682
1049	0,77 Qk_Tandem_1_FQ	LinMoving	0	195,509	51,206	0,5537	46,8979	1988,0818

1049	0 Qk_Tandem_1_FQ	LinMoving	-152,292	-117,224	-48,601	-0,7825	-16,9324	-74,5184
1049	0,385 Qk_Tandem_1_FQ	LinMoving	-152,292	-117,224	-48,601	-0,7825	-17,6017	-84,1467
1049	0,77 Qk_Tandem_1_FQ	LinMoving	-152,292	-117,224	-48,601	-0,7825	-18,271	-93,775
1049	0 Qk_Tandem_2_FQ	LinMoving	0	208,566	46,882	0,5671	32,9799	2078,0121
1049	0,385 Qk_Tandem_2_FQ	LinMoving	0	208,566	46,882	0,5671	33,4913	2058,3777
1049	0,77 Qk_Tandem_2_FQ	LinMoving	0	208,566	46,882	0,5671	34,0027	2038,7434
1049	0 Qk_Tandem_2_FQ	LinMoving	-148,562	-128,737	-46,628	-0,57	-24,742	-74,5316
1049	0,385 Qk_Tandem_2_FQ	LinMoving	-148,562	-128,737	-46,628	-0,57	-25,0185	-84,1597
1049	0,77 Qk_Tandem_2_FQ	LinMoving	-148,562	-128,737	-46,628	-0,57	-25,2951	-93,7878
1049	0 QK_MOBILI_FQ	LinStatic	-7,657	3,264	-0,133	0,0337	-1,2549	59,3789
1049	0,385 QK_MOBILI_FQ	LinStatic	-7,657	3,264	-0,133	0,0337	-1,2036	58,1223
1049	0,77 QK_MOBILI_FQ	LinStatic	-7,657	3,264	-0,133	0,0337	-1,1523	56,8658
1049	0 FRENATURA_2	LinStatic	-28,439	43,809	-6,939	0,0002745	-2,6737	-346,5446
1049	0,385 FRENATURA_2	LinStatic	-28,439	43,809	-6,939	0,0002745	-0,0023	-363,4112
1049	0,77 FRENATURA_2	LinStatic	-28,439	43,809	-6,939	0,0002745	2,6691	-380,2779
1049	0 RITIRO	LinStatic	0	0	0	0	0	0
1049	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1049	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1049	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1049	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1049	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1049	0 Distorsioni	LinStatic	0	0	0	0	0	0
1049	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1049	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1049	0 A_01_SLU_00	Combination	-648,803	269,84	0,146	-0,0024	0,0764	4944,2172
1049	0,385 A_01_SLU_00	Combination	-648,803	273,136	0,146	-0,0024	0,0204	4839,6943
1049	0,77 A_01_SLU_00	Combination	-648,803	276,433	0,146	-0,0024	-0,0357	4733,9022
1049	0 A_01_SLU_01	Combination	-750,123	721,798	120,146	1,0575	102,581	10072,5591
1049	0,385 A_01_SLU_01	Combination	-750,123	725,095	120,146	1,0575	93,3665	9904,3438
1049	0,77 A_01_SLU_01	Combination	-750,123	728,391	120,146	1,0575	84,152	9734,8594
1049	0 A_01_SLU_01	Combination	-1100,985	88,168	-68,921	-1,602	-21,9369	5641,7837
1049	0,385 A_01_SLU_01	Combination	-1100,985	91,464	-68,921	-1,602	-31,9847	5499,0984

1049	0,77 A_01_SLU_01	Combination	-1100,985	94,761	-68,921	-1,602	-42,0325	5355,144
1049	0 A_01_SLU_02	Combination	-775,207	670,977	121,344	0,8001	90,4149	8228,0873
1049	0,385 A_01_SLU_02	Combination	-775,207	674,273	121,344	0,8001	73,1518	8053,1036
1049	0,77 A_01_SLU_02	Combination	-775,207	677,57	121,344	0,8001	55,8888	7876,8508
1049	0 A_01_SLU_02	Combination	-1003,645	201,877	-28,366	-1,2041	-5,5644	5076,3276
1049	0,385 A_01_SLU_02	Combination	-1003,645	205,173	-28,366	-1,2041	-23,7145	4915,8312
1049	0,77 A_01_SLU_02	Combination	-1003,645	208,47	-28,366	-1,2041	-41,8645	4754,0656
1049	0 A_01_SLU_03	Combination	-759,923	648,88	129,507	0,7515	96,4489	8389,699
1049	0,385 A_01_SLU_03	Combination	-759,923	652,177	129,507	0,7515	76,0431	8223,2225
1049	0,77 A_01_SLU_03	Combination	-759,923	655,473	129,507	0,7515	55,6373	8055,4768
1049	0 A_01_SLU_03	Combination	-988,361	179,78	-20,203	-1,2527	0,4696	5237,9393
1049	0,385 A_01_SLU_03	Combination	-988,361	183,077	-20,203	-1,2527	-20,8233	5085,9501
1049	0,77 A_01_SLU_03	Combination	-988,361	186,373	-20,203	-1,2527	-42,1161	4932,6917
1049	0 A_01_SLU_04	Combination	-755,338	722,569	97,12	1,1307	89,3775	10090,0551
1049	0,385 A_01_SLU_04	Combination	-755,338	725,866	97,12	1,1307	89,0279	9921,5431
1049	0,77 A_01_SLU_04	Combination	-755,338	729,162	97,12	1,1307	88,6784	9751,762
1049	0 A_01_SLU_04	Combination	-1106,2	88,939	-91,947	-1,5288	-35,1405	5659,2798
1049	0,385 A_01_SLU_04	Combination	-1106,2	92,235	-91,947	-1,5288	-36,3233	5516,2978
1049	0,77 A_01_SLU_04	Combination	-1106,2	95,532	-91,947	-1,5288	-37,5061	5372,0466
1049	0 A_01_SLU_05	Combination	-640,111	268,555	38,522	-0,1243	22,0824	4915,0571
1049	0,385 A_01_SLU_05	Combination	-640,111	271,852	38,522	-0,1243	7,2513	4811,0287
1049	0,77 A_01_SLU_05	Combination	-640,111	275,149	38,522	-0,1243	-7,5797	4705,7311
1049	0 A_01_SLU_06	Combination	-565,927	645,876	120,104	1,0583	102,5602	8683,2892
1049	0,385 A_01_SLU_06	Combination	-565,927	648,317	120,104	1,0583	93,3619	8544,4687
1049	0,77 A_01_SLU_06	Combination	-565,927	650,759	120,104	1,0583	84,1635	8404,7081
1049	0 A_01_SLU_06	Combination	-916,789	12,245	-68,963	-1,6012	-21,9577	4252,5138
1049	0,385 A_01_SLU_06	Combination	-916,789	14,687	-68,963	-1,6012	-31,9893	4139,2233
1049	0,77 A_01_SLU_06	Combination	-916,789	17,129	-68,963	-1,6012	-42,021	4024,9927
1049	0 A_01_SLU_07	Combination	-591,011	595,054	121,302	0,8008	90,394	6838,8174
1049	0,385 A_01_SLU_07	Combination	-591,011	597,496	121,302	0,8008	73,1472	6693,2285
1049	0,77 A_01_SLU_07	Combination	-591,011	599,938	121,302	0,8008	55,9004	6546,6996
1049	0 A_01_SLU_07	Combination	-819,449	125,954	-28,408	-1,2034	-5,5853	3687,0577

1049	0,385 A_01_SLU_07	Combination	-819,449	128,396	-28,408	-1,2034	-23,7191	3555,9561
1049	0,77 A_01_SLU_07	Combination	-819,449	130,838	-28,408	-1,2034	-41,853	3423,9144
1049	0 A_01_SLU_08	Combination	-575,727	572,957	129,465	0,7523	96,428	7000,4291
1049	0,385 A_01_SLU_08	Combination	-575,727	575,399	129,465	0,7523	76,0384	6863,3474
1049	0,77 A_01_SLU_08	Combination	-575,727	577,841	129,465	0,7523	55,6488	6725,3256
1049	0 A_01_SLU_08	Combination	-804,165	103,857	-20,245	-1,252	0,4488	3848,6694
1049	0,385 A_01_SLU_08	Combination	-804,165	106,299	-20,245	-1,252	-20,8279	3726,075
1049	0,77 A_01_SLU_08	Combination	-804,165	108,741	-20,245	-1,252	-42,1046	3602,5404
1049	0 A_01_SLU_09	Combination	-571,142	646,646	97,078	1,1314	89,3566	8700,7852
1049	0,385 A_01_SLU_09	Combination	-571,142	649,088	97,078	1,1314	89,0233	8561,6681
1049	0,77 A_01_SLU_09	Combination	-571,142	651,53	97,078	1,1314	88,6899	8421,6108
1049	0 A_01_SLU_09	Combination	-922,004	13,016	-91,989	-1,528	-35,1613	4270,0099
1049	0,385 A_01_SLU_09	Combination	-922,004	15,458	-91,989	-1,528	-36,3279	4156,4227
1049	0,77 A_01_SLU_09	Combination	-922,004	17,9	-91,989	-1,528	-37,4945	4041,8954
1049	0 A_01_SLU_10	Combination	-455,915	192,633	38,48	-0,1236	22,0615	3525,7872
1049	0,385 A_01_SLU_10	Combination	-455,915	195,075	38,48	-0,1236	7,2467	3451,1536
1049	0,77 A_01_SLU_10	Combination	-455,915	197,516	38,48	-0,1236	-7,5682	3375,5798
1049	0 A_02_SLU_01	Combination	-750,123	748,069	110,98	1,1344	71,9768	10174,3417
1049	0,385 A_02_SLU_01	Combination	-750,123	751,366	110,98	1,1344	64,1095	10005,4123
1049	0,77 A_02_SLU_01	Combination	-750,123	754,662	110,98	1,1344	56,2422	9835,2137
1049	0 A_02_SLU_01	Combination	-1093,691	64,936	-65,162	-1,0858	-38,6818	5641,6863
1049	0,385 A_02_SLU_01	Combination	-1093,691	68,232	-65,162	-1,0858	-47,855	5498,9863
1049	0,77 A_02_SLU_01	Combination	-1093,691	71,529	-65,162	-1,0858	-57,0283	5355,0172
1049	0 A_02_SLU_02	Combination	-782,443	691,527	82,888	0,8212	56,9884	8305,1339
1049	0,385 A_02_SLU_02	Combination	-782,443	694,824	82,888	0,8212	52,918	8129,2564
1049	0,77 A_02_SLU_02	Combination	-782,443	698,12	82,888	0,8212	48,8477	7952,1098
1049	0 A_02_SLU_02	Combination	-1005,286	185,574	-57,377	-0,8844	-29,5945	5076,3183
1049	0,385 A_02_SLU_02	Combination	-1005,286	188,871	-57,377	-0,8844	-34,8467	4915,4503
1049	0,77 A_02_SLU_02	Combination	-1005,286	192,167	-57,377	-0,8844	-40,099	4753,313
1049	0 A_02_SLU_03	Combination	-764,747	669,109	101,708	0,7723	67,1276	8466,7422
1049	0,385 A_02_SLU_03	Combination	-764,747	672,405	101,708	0,7723	55,8116	8299,4958
1049	0,77 A_02_SLU_03	Combination	-764,747	675,702	101,708	0,7723	44,4955	8130,9803

1049	0 A_02_SLU_03	Combination	-987,59	163,156	-38,557	-0,9333	-19,4553	5237,9266
1049	0,385 A_02_SLU_03	Combination	-987,59	166,452	-38,557	-0,9333	-31,9532	5085,6896
1049	0,77 A_02_SLU_03	Combination	-987,59	169,749	-38,557	-0,9333	-44,4511	4932,1835
1049	0 A_02_SLU_04	Combination	-755,338	748,84	87,954	1,2076	58,7733	10191,8378
1049	0,385 A_02_SLU_04	Combination	-755,338	752,136	87,954	1,2076	59,7709	10022,6117
1049	0,77 A_02_SLU_04	Combination	-755,338	755,433	87,954	1,2076	60,7686	9852,1164
1049	0 A_02_SLU_04	Combination	-1098,906	65,707	-88,188	-1,0126	-51,8853	5659,1823
1049	0,385 A_02_SLU_04	Combination	-1098,906	69,003	-88,188	-1,0126	-52,1936	5516,1857
1049	0,77 A_02_SLU_04	Combination	-1098,906	72,3	-88,188	-1,0126	-52,5019	5371,9199
1049	0 A_02_SLU_05	Combination	-640,111	268,555	38,522	-0,1243	22,0824	4915,0571
1049	0,385 A_02_SLU_05	Combination	-640,111	271,852	38,522	-0,1243	7,2513	4811,0287
1049	0,77 A_02_SLU_05	Combination	-640,111	275,149	38,522	-0,1243	-7,5797	4705,7311
1049	0 A_02_SLU_06	Combination	-565,927	672,146	110,938	1,1352	71,956	8785,0719
1049	0,385 A_02_SLU_06	Combination	-565,927	674,588	110,938	1,1352	64,1049	8645,5372
1049	0,77 A_02_SLU_06	Combination	-565,927	677,03	110,938	1,1352	56,2537	8505,0625
1049	0 A_02_SLU_06	Combination	-909,495	-10,987	-65,204	-1,085	-38,7026	4252,4164
1049	0,385 A_02_SLU_06	Combination	-909,495	-8,545	-65,204	-1,085	-47,8597	4139,1112
1049	0,77 A_02_SLU_06	Combination	-909,495	-6,103	-65,204	-1,085	-57,0168	4024,8659
1049	0 A_02_SLU_07	Combination	-598,247	615,604	82,846	0,822	56,9676	6915,864
1049	0,385 A_02_SLU_07	Combination	-598,247	618,046	82,846	0,822	52,9134	6769,3813
1049	0,77 A_02_SLU_07	Combination	-598,247	620,488	82,846	0,822	48,8592	6621,9585
1049	0 A_02_SLU_07	Combination	-821,09	109,651	-57,419	-0,8837	-29,6153	3687,0484
1049	0,385 A_02_SLU_07	Combination	-821,09	112,093	-57,419	-0,8837	-34,8514	3555,5752
1049	0,77 A_02_SLU_07	Combination	-821,09	114,535	-57,419	-0,8837	-40,0874	3423,1618
1049	0 A_02_SLU_08	Combination	-580,551	593,186	101,666	0,7731	67,1068	7077,4723
1049	0,385 A_02_SLU_08	Combination	-580,551	595,628	101,666	0,7731	55,8069	6939,6207
1049	0,77 A_02_SLU_08	Combination	-580,551	598,07	101,666	0,7731	44,5071	6800,829
1049	0 A_02_SLU_08	Combination	-803,394	87,233	-38,599	-0,9326	-19,4761	3848,6567
1049	0,385 A_02_SLU_08	Combination	-803,394	89,675	-38,599	-0,9326	-31,9578	3725,8145
1049	0,77 A_02_SLU_08	Combination	-803,394	92,117	-38,599	-0,9326	-44,4396	3602,0323
1049	0 A_02_SLU_09	Combination	-571,142	672,917	87,912	1,2084	58,7524	8802,5679
1049	0,385 A_02_SLU_09	Combination	-571,142	675,359	87,912	1,2084	59,7663	8662,7366

1049	0,77 A_02_SLU_09	Combination	-571,142	677,801	87,912	1,2084	60,7802	8521,9651
1049	0 A_02_SLU_09	Combination	-914,71	-10,216	-88,23	-1,0118	-51,9062	4269,9125
1049	0,385 A_02_SLU_09	Combination	-914,71	-7,774	-88,23	-1,0118	-52,1983	4156,3106
1049	0,77 A_02_SLU_09	Combination	-914,71	-5,332	-88,23	-1,0118	-52,4904	4041,7686
1049	0 A_02_SLU_10	Combination	-455,915	192,633	38,48	-0,1236	22,0615	3525,7872
1049	0,385 A_02_SLU_10	Combination	-455,915	195,075	38,48	-0,1236	7,2467	3451,1536
1049	0,77 A_02_SLU_10	Combination	-455,915	197,516	38,48	-0,1236	-7,5682	3375,5798
1049	0 COMBO_Dead	Combination	-432,967	189,322	0,088	-0,0007923	0,0626	3493,834
1049	0,385 COMBO_Dead	Combination	-432,967	192,618	0,088	-0,0007923	0,0288	3420,3105
1049	0,77 COMBO_Dead	Combination	-432,967	195,915	0,088	-0,0007923	-0,005	3345,5179
1049	0 COMBO_Permanenti	Combination	-215,836	80,518	0,058	-0,0016	0,0138	1450,3832
1049	0,385 COMBO_Permanenti	Combination	-215,836	80,518	0,058	-0,0016	-0,0085	1419,3838
1049	0,77 COMBO_Permanenti	Combination	-215,836	80,518	0,058	-0,0016	-0,0307	1388,3843
1049	0 COMBO1_MOBILI	Combination	-101,32	451,958	120	1,0599	102,5046	5128,3419
1049	0,385 COMBO1_MOBILI	Combination	-101,32	451,958	120	1,0599	93,3461	5064,6495
1049	0,77 COMBO1_MOBILI	Combination	-101,32	451,958	120	1,0599	84,1877	5000,9572
1049	0 COMBO1_MOBILI	Combination	-452,183	-181,672	-69,067	-1,5996	-22,0133	697,5665
1049	0,385 COMBO1_MOBILI	Combination	-452,183	-181,672	-69,067	-1,5996	-32,0051	659,4042
1049	0,77 COMBO1_MOBILI	Combination	-452,183	-181,672	-69,067	-1,5996	-41,9968	621,2418
1049	0 COMBO2_MOBILI	Combination	-101,32	478,229	110,834	1,1368	71,9004	5230,1245
1049	0,385 COMBO2_MOBILI	Combination	-101,32	478,229	110,834	1,1368	64,0892	5165,718
1049	0,77 COMBO2_MOBILI	Combination	-101,32	478,229	110,834	1,1368	56,2779	5101,3115
1049	0 COMBO2_MOBILI	Combination	-444,888	-204,904	-65,307	-1,0834	-38,7582	697,4691
1049	0,385 COMBO2_MOBILI	Combination	-444,888	-204,904	-65,307	-1,0834	-47,8754	659,292
1049	0,77 COMBO2_MOBILI	Combination	-444,888	-204,904	-65,307	-1,0834	-56,9926	621,115
1049	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1049	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1049	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1049	0 COMB_RARA	Combination	-482,745	277,024	18,062	0,2082	16,5939	4494,8979
1049	0,385 COMB_RARA	Combination	-482,745	279,466	18,062	0,2082	16,4995	4408,2014
1049	0,77 COMB_RARA	Combination	-482,745	281,908	18,062	0,2082	16,4051	4320,5649
1049	0 COMB_RARA	Combination	-547,72	159,686	-16,95	-0,2843	-6,465	3674,3839

1049	0,385 COMB_RARA	Combination	-547,72	162,127	-16,95	-0,2843	-6,7137	3592,4153
1049	0,77 COMB_RARA	Combination	-547,72	164,569	-16,95	-0,2843	-6,9623	3509,5065
1050	0 DEAD	LinStatic	-320,943	156,298	0,063	-0,0005601	0,0354	2434,9262
1050	0,385 DEAD	LinStatic	-320,943	158,74	0,063	-0,0005601	0,011	2374,2815
1050	0,77 DEAD	LinStatic	-320,943	161,182	0,063	-0,0005601	-0,0133	2312,6966
1050	0 PAVIMENTAZIONE	LinStatic	-115,579	45,636	0,042	-0,0011	0,016	698,2754
1050	0,385 PAVIMENTAZIONE	LinStatic	-115,579	45,636	0,042	-0,0011	-0,0002018	680,7056
1050	0,77 PAVIMENTAZIONE	LinStatic	-115,579	45,636	0,042	-0,0011	-0,0164	663,1357
1050	0 BARRIERA+CORDOLO	LinStatic	-24,763	11,461	-0,008587	0,00006324	-0,01	180,7424
1050	0,385 BARRIERA+CORDOLO	LinStatic	-24,763	11,461	-0,008587	0,00006324	-0,0067	176,3297
1050	0,77 BARRIERA+CORDOLO	LinStatic	-24,763	11,461	-0,008587	0,00006324	-0,0034	171,917
1050	0 PARAPETTO	LinStatic	-3,894	1,849	-0,004858	0,00003539	-0,0049	30,6895
1050	0,385 PARAPETTO	LinStatic	-3,894	1,849	-0,004858	0,00003539	-0,003	29,9777
1050	0,77 PARAPETTO	LinStatic	-3,894	1,849	-0,004858	0,00003539	-0,0011	29,2658
1050	0 QK_MOBILI	LinStatic	-15,263	7,208	-0,529	0,0758	-2,4874	111,6026
1050	0,385 QK_MOBILI	LinStatic	-15,263	7,208	-0,529	0,0758	-2,2836	108,8274
1050	0,77 QK_MOBILI	LinStatic	-15,263	7,208	-0,529	0,0758	-2,0799	106,0523
1050	0 QK_FOLLA	LinStatic	-58,362	27,263	-0,045	0,0003444	-0,046	440,5752
1050	0,385 QK_FOLLA	LinStatic	-58,362	27,263	-0,045	0,0003444	-0,0286	430,0789
1050	0,77 QK_FOLLA	LinStatic	-58,362	27,263	-0,045	0,0003444	-0,0111	419,5825
1050	0 PERMANENTI	LinStatic	-144,236	58,946	0,029	-0,0009651	0,0012	909,7073
1050	0,385 PERMANENTI	LinStatic	-144,236	58,946	0,029	-0,0009651	-0,0098	887,0129
1050	0,77 PERMANENTI	LinStatic	-144,236	58,946	0,029	-0,0009651	-0,0209	864,3186
1050	0 Qk_Tandem_1	LinMoving	0	314,549	73,551	0,7523	68,4796	3079,9075
1050	0,385 Qk_Tandem_1	LinMoving	0	314,549	73,551	0,7523	67,705	3039,2712
1050	0,77 Qk_Tandem_1	LinMoving	0	314,549	73,551	0,7523	66,9304	2998,635
1050	0 Qk_Tandem_1	LinMoving	-258,082	-157,833	-64,448	-1,2516	-21,9279	-150,1789
1050	0,385 Qk_Tandem_1	LinMoving	-258,082	-157,833	-64,448	-1,2516	-23,953	-167,763
1050	0,77 Qk_Tandem_1	LinMoving	-258,082	-157,833	-64,448	-1,2516	-25,978	-185,347
1050	0 Qk_Tandem_2	LinMoving	0	335,466	64,357	0,837	45,0511	3152,8827
1050	0,385 Qk_Tandem_2	LinMoving	0	335,466	64,357	0,837	46,3093	3110,9249
1050	0,77 Qk_Tandem_2	LinMoving	0	335,466	64,357	0,837	47,5676	3068,967

1050	0 Qk_Tandem_2	LinMoving	-252,482	-173,705	-64,016	-0,8235	-35,2013	-150,4402
1050	0,385 Qk_Tandem_2	LinMoving	-252,482	-173,705	-64,016	-0,8235	-35,8048	-168,0482
1050	0,77 Qk_Tandem_2	LinMoving	-252,482	-173,705	-64,016	-0,8235	-36,4083	-185,6563
1050	0 FRENATURA	LinStatic	-26,311	43,23	14,376	-0,000374	5,5335	-389,5897
1050	0,385 FRENATURA	LinStatic	-26,311	43,23	14,376	-0,000374	-0,0011	-406,2331
1050	0,77 FRENATURA	LinStatic	-26,311	43,23	14,376	-0,000374	-5,5357	-422,8766
1050	0 VENTO_TR_SC	LinStatic	1,425	-0,611	10,402	-0,0236	5,6459	-5,0782
1050	0,385 VENTO_TR_SC	LinStatic	1,425	-0,611	10,402	-0,0236	1,6413	-4,8431
1050	0,77 VENTO_TR_SC	LinStatic	1,425	-0,611	10,402	-0,0236	-2,3633	-4,608
1050	0 VENTO_TR_CA	LinStatic	2,414	-1,021	13,747	-0,0405	7,5047	-8,6617
1050	0,385 VENTO_TR_CA	LinStatic	2,414	-1,021	13,747	-0,0405	2,2121	-8,2685
1050	0,77 VENTO_TR_CA	LinStatic	2,414	-1,021	13,747	-0,0405	-3,0806	-7,8753
1050	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1050	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1050	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1050	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1050	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1050	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1050	0 Qk_Tandem_1_FQ	LinMoving	0	204,866	52,018	0,5399	46,8866	1973,0831
1050	0,385 Qk_Tandem_1_FQ	LinMoving	0	204,866	52,018	0,5399	46,6408	1949,1948
1050	0,77 Qk_Tandem_1_FQ	LinMoving	0	204,866	52,018	0,5399	46,395	1925,3065
1050	0 Qk_Tandem_1_FQ	LinMoving	-151,236	-109,294	-46,258	-0,8106	-15,7847	-101,8212
1050	0,385 Qk_Tandem_1_FQ	LinMoving	-151,236	-109,294	-46,258	-0,8106	-17,2275	-113,1415
1050	0,77 Qk_Tandem_1_FQ	LinMoving	-151,236	-109,294	-46,258	-0,8106	-18,6703	-124,4618
1050	0 Qk_Tandem_2_FQ	LinMoving	0	218,792	46,24	0,5689	32,2808	2022,9732
1050	0,385 Qk_Tandem_2_FQ	LinMoving	0	218,792	46,24	0,5689	33,2406	1998,2818
1050	0,77 Qk_Tandem_2_FQ	LinMoving	0	218,792	46,24	0,5689	34,2003	1973,5904
1050	0 Qk_Tandem_2_FQ	LinMoving	-147,412	-119,952	-45,709	-0,5735	-24,1737	-101,9207
1050	0,385 Qk_Tandem_2_FQ	LinMoving	-147,412	-119,952	-45,709	-0,5735	-24,7486	-113,247
1050	0,77 Qk_Tandem_2_FQ	LinMoving	-147,412	-119,952	-45,709	-0,5735	-25,3236	-124,5733
1050	0 QK_MOBILI_FQ	LinStatic	-7,631	3,604	-0,265	0,0379	-1,2437	55,8013
1050	0,385 QK_MOBILI_FQ	LinStatic	-7,631	3,604	-0,265	0,0379	-1,1418	54,4137

1050	0,77 QK_MOBILI_FQ	LinStatic	-7,631	3,604	-0,265	0,0379	-1,0399	53,0261
1050	0 FRENATURA_2	LinStatic	-31,813	43,899	-6,942	0,0002883	-2,6761	-389,6143
1050	0,385 FRENATURA_2	LinStatic	-31,813	43,899	-6,942	0,0002883	-0,0033	-406,5153
1050	0,77 FRENATURA_2	LinStatic	-31,813	43,899	-6,942	0,0002883	2,6695	-423,4163
1050	0 RITIRO	LinStatic	0	0	0	0	0	0
1050	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1050	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1050	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1050	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1050	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1050	0 Distorsioni	LinStatic	0	0	0	0	0	0
1050	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1050	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1050	0 A_01_SLU_00	Combination	-649,627	299,422	0,128	-0,0022	0,0496	4651,7113
1050	0,385 A_01_SLU_00	Combination	-649,627	302,718	0,128	-0,0022	0,0001291	4535,7994
1050	0,77 A_01_SLU_00	Combination	-649,627	306,015	0,128	-0,0022	-0,0493	4418,6183
1050	0 A_01_SLU_01	Combination	-753,43	772,851	123,385	1,0434	102,5786	9605,5218
1050	0,385 A_01_SLU_01	Combination	-753,43	776,147	123,385	1,0434	92,2579	9415,9677
1050	0,77 A_01_SLU_01	Combination	-753,43	779,444	123,385	1,0434	81,9371	9225,1444
1050	0 A_01_SLU_01	Combination	-1101,841	135,135	-62,913	-1,6618	-19,4715	5244,9051
1050	0,385 A_01_SLU_01	Combination	-1101,841	138,432	-62,913	-1,6618	-31,4804	5086,4715
1050	0,77 A_01_SLU_01	Combination	-1101,841	141,729	-62,913	-1,6618	-43,4893	4926,7687
1050	0 A_01_SLU_02	Combination	-782,594	715,487	124,038	0,7859	90,4402	7747,555
1050	0,385 A_01_SLU_02	Combination	-782,594	718,784	124,038	0,7859	72,3571	7553,9355
1050	0,77 A_01_SLU_02	Combination	-782,594	722,081	124,038	0,7859	54,274	7359,0468
1050	0 A_01_SLU_02	Combination	-1009,449	244,248	-23,375	-1,2399	-3,5667	4635,1986
1050	0,385 A_01_SLU_02	Combination	-1009,449	247,544	-23,375	-1,2399	-23,4453	4460,431
1050	0,77 A_01_SLU_02	Combination	-1009,449	250,841	-23,375	-1,2399	-43,324	4284,3943
1050	0 A_01_SLU_03	Combination	-766,542	692,647	133,347	0,7375	96,6791	7931,9558
1050	0,385 A_01_SLU_03	Combination	-766,542	695,944	133,347	0,7375	75,0121	7747,1299
1050	0,77 A_01_SLU_03	Combination	-766,542	699,24	133,347	0,7375	53,3451	7561,0347
1050	0 A_01_SLU_03	Combination	-993,397	221,407	-14,066	-1,2883	2,6723	4819,5994

1050	0,385 A_01_SLU_03	Combination	-993,397	224,704	-14,066	-1,2883	-20,7903	4653,6254
1050	0,77 A_01_SLU_03	Combination	-993,397	228	-14,066	-1,2883	-44,2529	4486,3822
1050	0 A_01_SLU_04	Combination	-757,775	774,689	98,64	1,1163	89,0701	9621,1128
1050	0,385 A_01_SLU_04	Combination	-757,775	777,986	98,64	1,1163	88,2762	9430,851
1050	0,77 A_01_SLU_04	Combination	-757,775	781,282	98,64	1,1163	87,4822	9239,3199
1050	0 A_01_SLU_04	Combination	-1106,186	136,974	-87,658	-1,5889	-32,98	5260,4962
1050	0,385 A_01_SLU_04	Combination	-1106,186	140,27	-87,658	-1,5889	-35,4621	5101,3548
1050	0,77 A_01_SLU_04	Combination	-1106,186	143,567	-87,658	-1,5889	-37,9442	4940,9442
1050	0 A_01_SLU_05	Combination	-642,385	296,358	41,37	-0,1236	22,5638	4625,7263
1050	0,385 A_01_SLU_05	Combination	-642,385	299,654	41,37	-0,1236	6,6363	4510,994
1050	0,77 A_01_SLU_05	Combination	-642,385	302,951	41,37	-0,1236	-9,2911	4394,9925
1050	0 A_01_SLU_06	Combination	-568,982	688,673	123,349	1,0441	102,5657	8298,444
1050	0,385 A_01_SLU_06	Combination	-568,982	691,115	123,349	1,0441	92,2589	8141,4627
1050	0,77 A_01_SLU_06	Combination	-568,982	693,557	123,349	1,0441	81,9522	7983,5413
1050	0 A_01_SLU_06	Combination	-917,393	50,958	-62,95	-1,6611	-19,4845	3937,8273
1050	0,385 A_01_SLU_06	Combination	-917,393	53,4	-62,95	-1,6611	-31,4793	3811,9665
1050	0,77 A_01_SLU_06	Combination	-917,393	55,842	-62,95	-1,6611	-43,4742	3685,1656
1050	0 A_01_SLU_07	Combination	-598,146	631,31	124,002	0,7865	90,4272	6440,4772
1050	0,385 A_01_SLU_07	Combination	-598,146	633,752	124,002	0,7865	72,3582	6279,4305
1050	0,77 A_01_SLU_07	Combination	-598,146	636,194	124,002	0,7865	54,2891	6117,4437
1050	0 A_01_SLU_07	Combination	-825,001	160,07	-23,412	-1,2392	-3,5796	3328,1208
1050	0,385 A_01_SLU_07	Combination	-825,001	162,512	-23,412	-1,2392	-23,4443	3185,926
1050	0,77 A_01_SLU_07	Combination	-825,001	164,954	-23,412	-1,2392	-43,3089	3042,7911
1050	0 A_01_SLU_08	Combination	-582,094	608,47	133,31	0,7381	96,6661	6624,878
1050	0,385 A_01_SLU_08	Combination	-582,094	610,912	133,31	0,7381	75,0132	6472,6249
1050	0,77 A_01_SLU_08	Combination	-582,094	613,353	133,31	0,7381	53,3602	6319,4316
1050	0 A_01_SLU_08	Combination	-808,949	137,23	-14,103	-1,2876	2,6593	3512,5216
1050	0,385 A_01_SLU_08	Combination	-808,949	139,672	-14,103	-1,2876	-20,7892	3379,1204
1050	0,77 A_01_SLU_08	Combination	-808,949	142,114	-14,103	-1,2876	-44,2378	3244,7791
1050	0 A_01_SLU_09	Combination	-573,327	690,512	98,604	1,1169	89,0571	8314,035
1050	0,385 A_01_SLU_09	Combination	-573,327	692,953	98,604	1,1169	88,2772	8156,346
1050	0,77 A_01_SLU_09	Combination	-573,327	695,395	98,604	1,1169	87,4973	7997,7168

1050	0 A_01_SLU_09	Combination	-921,738	52,796	-87,695	-1,5882	-32,993	3953,4183
1050	0,385 A_01_SLU_09	Combination	-921,738	55,238	-87,695	-1,5882	-35,461	3826,8498
1050	0,77 A_01_SLU_09	Combination	-921,738	57,68	-87,695	-1,5882	-37,9291	3699,3411
1050	0 A_01_SLU_10	Combination	-457,937	212,18	41,334	-0,123	22,5508	3318,6484
1050	0,385 A_01_SLU_10	Combination	-457,937	214,622	41,334	-0,123	6,6374	3236,489
1050	0,77 A_01_SLU_10	Combination	-457,937	217,064	41,334	-0,123	-9,276	3153,3894
1050	0 A_02_SLU_01	Combination	-753,43	801,088	110,974	1,1578	70,9501	9704,0383
1050	0,385 A_02_SLU_01	Combination	-753,43	804,385	110,974	1,1578	63,3737	9512,7
1050	0,77 A_02_SLU_01	Combination	-753,43	807,682	110,974	1,1578	55,7973	9320,0926
1050	0 A_02_SLU_01	Combination	-1094,28	113,708	-62,331	-1,0839	-37,3906	5244,5525
1050	0,385 A_02_SLU_01	Combination	-1094,28	117,005	-62,331	-1,0839	-47,4803	5086,0864
1050	0,77 A_02_SLU_01	Combination	-1094,28	120,301	-62,331	-1,0839	-57,5701	4926,3511
1050	0 A_02_SLU_02	Combination	-790,847	737,38	83,395	0,8304	56,2172	7822,3533
1050	0,385 A_02_SLU_02	Combination	-790,847	740,676	83,395	0,8304	52,2534	7627,1427
1050	0,77 A_02_SLU_02	Combination	-790,847	743,973	83,395	0,8304	48,2896	7430,663
1050	0 A_02_SLU_02	Combination	-1011,966	229,264	-54,528	-0,8832	-28,4646	4635,0125
1050	0,385 A_02_SLU_02	Combination	-1011,966	232,561	-54,528	-0,8832	-34,7304	4459,8496
1050	0,77 A_02_SLU_02	Combination	-1011,966	235,858	-54,528	-0,8832	-40,9962	4283,4175
1050	0 A_02_SLU_03	Combination	-772,044	714,205	103,363	0,7817	66,561	8006,7664
1050	0,385 A_02_SLU_03	Combination	-772,044	717,501	103,363	0,7817	54,9096	7820,4782
1050	0,77 A_02_SLU_03	Combination	-772,044	720,798	103,363	0,7817	43,2582	7632,9208
1050	0 A_02_SLU_03	Combination	-993,162	206,09	-34,561	-0,9319	-18,1208	4819,4256
1050	0,385 A_02_SLU_03	Combination	-993,162	209,386	-34,561	-0,9319	-32,0742	4653,1851
1050	0,77 A_02_SLU_03	Combination	-993,162	212,683	-34,561	-0,9319	-46,0276	4485,6753
1050	0 A_02_SLU_04	Combination	-757,775	802,927	86,229	1,2306	57,4415	9719,6294
1050	0,385 A_02_SLU_04	Combination	-757,775	806,223	86,229	1,2306	59,392	9527,5833
1050	0,77 A_02_SLU_04	Combination	-757,775	809,52	86,229	1,2306	61,3424	9334,2681
1050	0 A_02_SLU_04	Combination	-1098,625	115,546	-87,076	-1,011	-50,8992	5260,1435
1050	0,385 A_02_SLU_04	Combination	-1098,625	118,843	-87,076	-1,011	-51,4621	5100,9696
1050	0,77 A_02_SLU_04	Combination	-1098,625	122,14	-87,076	-1,011	-52,025	4940,5266
1050	0 A_02_SLU_05	Combination	-642,385	296,358	41,37	-0,1236	22,5638	4625,7263
1050	0,385 A_02_SLU_05	Combination	-642,385	299,654	41,37	-0,1236	6,6363	4510,994

1050	0,77 A_02_SLU_05	Combination	-642,385	302,951	41,37	-0,1236	-9,2911	4394,9925
1050	0 A_02_SLU_06	Combination	-568,982	716,911	110,937	1,1585	70,9371	8396,9605
1050	0,385 A_02_SLU_06	Combination	-568,982	719,353	110,937	1,1585	63,3748	8238,1951
1050	0,77 A_02_SLU_06	Combination	-568,982	721,795	110,937	1,1585	55,8124	8078,4895
1050	0 A_02_SLU_06	Combination	-909,832	29,531	-62,367	-1,0832	-37,4036	3937,4746
1050	0,385 A_02_SLU_06	Combination	-909,832	31,973	-62,367	-1,0832	-47,4793	3811,5814
1050	0,77 A_02_SLU_06	Combination	-909,832	34,414	-62,367	-1,0832	-57,555	3684,748
1050	0 A_02_SLU_07	Combination	-606,399	653,202	83,358	0,8311	56,2042	6515,2754
1050	0,385 A_02_SLU_07	Combination	-606,399	655,644	83,358	0,8311	52,2545	6352,6377
1050	0,77 A_02_SLU_07	Combination	-606,399	658,086	83,358	0,8311	48,3047	6189,0599
1050	0 A_02_SLU_07	Combination	-827,518	145,087	-54,565	-0,8825	-28,4776	3327,9347
1050	0,385 A_02_SLU_07	Combination	-827,518	147,529	-54,565	-0,8825	-34,7293	3185,3446
1050	0,77 A_02_SLU_07	Combination	-827,518	149,971	-54,565	-0,8825	-40,9811	3041,8144
1050	0 A_02_SLU_08	Combination	-587,596	630,027	103,326	0,7824	66,548	6699,6885
1050	0,385 A_02_SLU_08	Combination	-587,596	632,469	103,326	0,7824	54,9106	6545,9732
1050	0,77 A_02_SLU_08	Combination	-587,596	634,911	103,326	0,7824	43,2733	6391,3177
1050	0 A_02_SLU_08	Combination	-808,714	121,912	-34,597	-0,9312	-18,1338	3512,3478
1050	0,385 A_02_SLU_08	Combination	-808,714	124,354	-34,597	-0,9312	-32,0732	3378,6801
1050	0,77 A_02_SLU_08	Combination	-808,714	126,796	-34,597	-0,9312	-46,0125	3244,0722
1050	0 A_02_SLU_09	Combination	-573,327	718,749	86,192	1,2313	57,4285	8412,5515
1050	0,385 A_02_SLU_09	Combination	-573,327	721,191	86,192	1,2313	59,393	8253,0783
1050	0,77 A_02_SLU_09	Combination	-573,327	723,633	86,192	1,2313	61,3575	8092,665
1050	0 A_02_SLU_09	Combination	-914,177	31,369	-87,112	-1,0103	-50,9121	3953,0657
1050	0,385 A_02_SLU_09	Combination	-914,177	33,811	-87,112	-1,0103	-51,461	3826,4647
1050	0,77 A_02_SLU_09	Combination	-914,177	36,253	-87,112	-1,0103	-52,0099	3698,9235
1050	0 A_02_SLU_10	Combination	-457,937	212,18	41,334	-0,123	22,5508	3318,6484
1050	0,385 A_02_SLU_10	Combination	-457,937	214,622	41,334	-0,123	6,6374	3236,489
1050	0,77 A_02_SLU_10	Combination	-457,937	217,064	41,334	-0,123	-9,276	3153,3894
1050	0 COMBO_Dead	Combination	-433,273	211,002	0,085	-0,0007562	0,0478	3287,1504
1050	0,385 COMBO_Dead	Combination	-433,273	214,299	0,085	-0,0007562	0,0149	3205,28
1050	0,77 COMBO_Dead	Combination	-433,273	217,595	0,085	-0,0007562	-0,018	3122,1405
1050	0 COMBO_Permanenti	Combination	-216,354	88,42	0,043	-0,0014	0,0018	1364,5609

1050	0,385 COMBO_Permanenti	Combination	-216,354	88,42	0,043	-0,0014	-0,0148	1330,5194
1050	0,77 COMBO_Permanenti	Combination	-216,354	88,42	0,043	-0,0014	-0,0313	1296,4779
1050	0 COMBO1_MOBILI	Combination	-103,803	473,429	123,257	1,0456	102,5291	4953,8104
1050	0,385 COMBO1_MOBILI	Combination	-103,803	473,429	123,257	1,0456	92,2578	4880,1683
1050	0,77 COMBO1_MOBILI	Combination	-103,803	473,429	123,257	1,0456	81,9864	4806,5261
1050	0 COMBO1_MOBILI	Combination	-452,214	-164,286	-63,042	-1,6596	-19,521	593,1938
1050	0,385 COMBO1_MOBILI	Combination	-452,214	-164,286	-63,042	-1,6596	-31,4805	550,6721
1050	0,77 COMBO1_MOBILI	Combination	-452,214	-164,286	-63,042	-1,6596	-43,44	508,1504
1050	0 COMBO2_MOBILI	Combination	-103,803	501,667	110,845	1,16	70,9005	5052,327
1050	0,385 COMBO2_MOBILI	Combination	-103,803	501,667	110,845	1,16	63,3736	4976,9006
1050	0,77 COMBO2_MOBILI	Combination	-103,803	501,667	110,845	1,16	55,8467	4901,4743
1050	0 COMBO2_MOBILI	Combination	-444,653	-185,714	-62,459	-1,0817	-37,4402	592,8411
1050	0,385 COMBO2_MOBILI	Combination	-444,653	-185,714	-62,459	-1,0817	-47,4805	550,2869
1050	0,77 COMBO2_MOBILI	Combination	-444,653	-185,714	-62,459	-1,0817	-57,5208	507,7328
1050	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1050	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1050	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1050	0 COMB_RARA	Combination	-483,585	302,499	18,336	0,2056	16,5231	4252,6549
1050	0,385 COMB_RARA	Combination	-483,585	304,941	18,336	0,2056	16,3494	4155,8388
1050	0,77 COMB_RARA	Combination	-483,585	307,383	18,336	0,2056	16,1756	4058,0827
1050	0 COMB_RARA	Combination	-548,106	184,404	-16,164	-0,2954	-6,0787	3445,1333
1050	0,385 COMB_RARA	Combination	-548,106	186,846	-16,164	-0,2954	-6,5651	3354,0803
1050	0,77 COMB_RARA	Combination	-548,106	189,288	-16,164	-0,2954	-7,0515	3262,0872
1052	0 DEAD	LinStatic	-321,403	172,438	0,038	-0,0003734	0,0189	2265,0543
1052	0,385 DEAD	LinStatic	-321,403	174,88	0,038	-0,0003734	0,0044	2198,1956
1052	0,77 DEAD	LinStatic	-321,403	177,322	0,038	-0,0003734	-0,0102	2130,3967
1052	0 PAVIMENTAZIONE	LinStatic	-115,739	50,176	0,036	-0,0009838	0,008	649,4785
1052	0,385 PAVIMENTAZIONE	LinStatic	-115,739	50,176	0,036	-0,0009838	-0,0058	630,161
1052	0,77 PAVIMENTAZIONE	LinStatic	-115,739	50,176	0,036	-0,0009838	-0,0197	610,8434
1052	0 BARRIERA+CORDOLO	LinStatic	-24,983	12,232	-0,021	0,0001259	-0,0106	168,7306
1052	0,385 BARRIERA+CORDOLO	LinStatic	-24,983	12,232	-0,021	0,0001259	-0,0025	164,0214
1052	0,77 BARRIERA+CORDOLO	LinStatic	-24,983	12,232	-0,021	0,0001259	0,0057	159,3123

1052	0 PARAPETTO	LinStatic	-4,144	1,869	-0,009292	0,0000538	-0,0046	29,003
1052	0,385 PARAPETTO	LinStatic	-4,144	1,869	-0,009292	0,0000538	-0,0011	28,2836
1052	0,77 PARAPETTO	LinStatic	-4,144	1,869	-0,009292	0,0000538	0,0025	27,5641
1052	0 QK_MOBILI	LinStatic	-15,173	7,877	-0,859	0,0839	-2,4531	103,6665
1052	0,385 QK_MOBILI	LinStatic	-15,173	7,877	-0,859	0,0839	-2,1225	100,6339
1052	0,77 QK_MOBILI	LinStatic	-15,173	7,877	-0,859	0,0839	-1,792	97,6014
1052	0 QK_FOLLA	LinStatic	-60,377	28,371	-0,092	0,00055	-0,0454	413,7497
1052	0,385 QK_FOLLA	LinStatic	-60,377	28,371	-0,092	0,00055	-0,0098	402,827
1052	0,77 QK_FOLLA	LinStatic	-60,377	28,371	-0,092	0,00055	0,0257	391,9044
1052	0 PERMANENTI	LinStatic	-144,866	64,276	0,005451	-0,0008042	-0,0073	847,2121
1052	0,385 PERMANENTI	LinStatic	-144,866	64,276	0,005451	-0,0008042	-0,0094	822,4659
1052	0,77 PERMANENTI	LinStatic	-144,866	64,276	0,005451	-0,0008042	-0,0115	797,7198
1052	0 Qk_Tandem_1	LinMoving	0	329,818	75,262	0,7279	69,9285	2966,4981
1052	0,385 Qk_Tandem_1	LinMoving	0	329,818	75,262	0,7279	67,291	2919,0417
1052	0,77 Qk_Tandem_1	LinMoving	0	329,818	75,262	0,7279	64,6534	2871,5853
1052	0 Qk_Tandem_1	LinMoving	-254,61	-146,385	-58,781	-1,3058	-20,9625	-199,8803
1052	0,385 Qk_Tandem_1	LinMoving	-254,61	-146,385	-58,781	-1,3058	-23,6192	-220,455
1052	0,77 Qk_Tandem_1	LinMoving	-254,61	-146,385	-58,781	-1,3058	-26,2759	-241,0296
1052	0 Qk_Tandem_2	LinMoving	0	352,248	62,556	0,8423	46,0774	3034,5348
1052	0,385 Qk_Tandem_2	LinMoving	0	352,248	62,556	0,8423	46,5433	2984,9626
1052	0,77 Qk_Tandem_2	LinMoving	0	352,248	62,556	0,8423	47,0091	2935,3904
1052	0 Qk_Tandem_2	LinMoving	-248,648	-161,061	-61,776	-0,8292	-35,1887	-200,3838
1052	0,385 Qk_Tandem_2	LinMoving	-248,648	-161,061	-61,776	-0,8292	-35,483	-220,9803
1052	0,77 Qk_Tandem_2	LinMoving	-248,648	-161,061	-61,776	-0,8292	-35,7772	-241,5769
1052	0 FRENATURA	LinStatic	-28,959	43,286	14,373	-0,0003173	5,5255	-432,7534
1052	0,385 FRENATURA	LinStatic	-28,959	43,286	14,373	-0,0003173	-0,0082	-449,4184
1052	0,77 FRENATURA	LinStatic	-28,959	43,286	14,373	-0,0003173	-5,5418	-466,0834
1052	0 VENTO_TR_SC	LinStatic	0,916	-0,917	11,1	-0,0231	5,7821	-3,8489
1052	0,385 VENTO_TR_SC	LinStatic	0,916	-0,917	11,1	-0,0231	1,5086	-3,496
1052	0,77 VENTO_TR_SC	LinStatic	0,916	-0,917	11,1	-0,0231	-2,7649	-3,1432
1052	0 VENTO_TR_CA	LinStatic	1,549	-1,54	14,518	-0,0396	7,5865	-6,5753
1052	0,385 VENTO_TR_CA	LinStatic	1,549	-1,54	14,518	-0,0396	1,997	-5,9824

1052	0,77 VENTO_TR_CA	LinStatic	1,549	-1,54	14,518	-0,0396	-3,5926	-5,3895
1052	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1052	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1052	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1052	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1052	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1052	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1052	0 Qk_Tandem_1_FQ	LinMoving	0	214,377	52,952	0,5218	47,9363	1906,7952
1052	0,385 Qk_Tandem_1_FQ	LinMoving	0	214,377	52,952	0,5218	46,5403	1878,389
1052	0,77 Qk_Tandem_1_FQ	LinMoving	0	214,377	52,952	0,5218	45,1444	1849,9829
1052	0 Qk_Tandem_1_FQ	LinMoving	-149,173	-101,64	-42,339	-0,8394	-15,0787	-133,7584
1052	0,385 Qk_Tandem_1_FQ	LinMoving	-149,173	-101,64	-42,339	-0,8394	-16,9804	-146,8127
1052	0,77 Qk_Tandem_1_FQ	LinMoving	-149,173	-101,64	-42,339	-0,8394	-18,882	-159,8669
1052	0 Qk_Tandem_2_FQ	LinMoving	0	229,197	44,985	0,568	33,0346	1953,7821
1052	0,385 Qk_Tandem_2_FQ	LinMoving	0	229,197	44,985	0,568	33,4535	1924,1193
1052	0,77 Qk_Tandem_2_FQ	LinMoving	0	229,197	44,985	0,568	33,8724	1894,4564
1052	0 Qk_Tandem_2_FQ	LinMoving	-145,174	-111,526	-43,928	-0,5751	-24,0858	-133,9685
1052	0,385 Qk_Tandem_2_FQ	LinMoving	-145,174	-111,526	-43,928	-0,5751	-24,5573	-147,0284
1052	0,77 Qk_Tandem_2_FQ	LinMoving	-145,174	-111,526	-43,928	-0,5751	-25,0287	-160,0883
1052	0 QK_MOBILI_FQ	LinStatic	-7,586	3,938	-0,429	0,0419	-1,2265	51,8333
1052	0,385 QK_MOBILI_FQ	LinStatic	-7,586	3,938	-0,429	0,0419	-1,0613	50,317
1052	0,77 QK_MOBILI_FQ	LinStatic	-7,586	3,938	-0,429	0,0419	-0,896	48,8007
1052	0 FRENATURA_2	LinStatic	-35,169	43,981	-6,951	0,0003323	-2,6774	-432,8074
1052	0,385 FRENATURA_2	LinStatic	-35,169	43,981	-6,951	0,0003323	-0,0013	-449,7401
1052	0,77 FRENATURA_2	LinStatic	-35,169	43,981	-6,951	0,0003323	2,6749	-466,6728
1052	0 RITIRO	LinStatic	0	0	0	0	0	0
1052	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1052	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1052	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1052	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1052	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1052	0 Distorsioni	LinStatic	0	0	0	0	0	0

1052	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1052	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1052	0 A_01_SLU_00	Combination	-651,193	329,205	0,059	-0,0017	0,0146	4328,6414
1052	0,385 A_01_SLU_00	Combination	-651,193	332,501	0,059	-0,0017	-0,0082	4201,2629
1052	0,77 A_01_SLU_00	Combination	-651,193	335,798	0,059	-0,0017	-0,0309	4072,6153
1052	0 A_01_SLU_01	Combination	-759,453	824,876	126,498	1,0237	104,6941	9082,1526
1052	0,385 A_01_SLU_01	Combination	-759,453	828,173	126,498	1,0237	91,5491	8871,2973
1052	0,77 A_01_SLU_01	Combination	-759,453	831,47	126,498	1,0237	78,404	8659,1727
1052	0 A_01_SLU_01	Combination	-1103,176	182,003	-54,46	-1,7218	-18,0087	4807,5418
1052	0,385 A_01_SLU_01	Combination	-1103,176	185,299	-54,46	-1,7218	-31,1796	4632,9768
1052	0,77 A_01_SLU_01	Combination	-1103,176	188,596	-54,46	-1,7218	-44,3505	4457,1426
1052	0 A_01_SLU_02	Combination	-792,651	760,8	126,461	0,7667	92,1391	7218,468
1052	0,385 A_01_SLU_02	Combination	-792,651	764,097	126,461	0,7667	71,9372	7006,119
1052	0,77 A_01_SLU_02	Combination	-792,651	767,393	126,461	0,7667	51,7354	6792,5009
1052	0 A_01_SLU_02	Combination	-1016,411	286,773	-16,475	-1,2751	-2,3834	4157,6376
1052	0,385 A_01_SLU_02	Combination	-1016,411	290,07	-16,475	-1,2751	-23,3438	3968,3164
1052	0,77 A_01_SLU_02	Combination	-1016,411	293,367	-16,475	-1,2751	-44,3043	3777,7261
1052	0 A_01_SLU_03	Combination	-776,313	737,309	136,697	0,7194	98,4802	7426,9544
1052	0,385 A_01_SLU_03	Combination	-776,313	740,606	136,697	0,7194	74,3377	7223,6493
1052	0,77 A_01_SLU_03	Combination	-776,313	743,902	136,697	0,7194	50,1952	7019,0752
1052	0 A_01_SLU_03	Combination	-1000,073	263,283	-6,24	-1,3225	3,9577	4366,1239
1052	0,385 A_01_SLU_03	Combination	-1000,073	266,579	-6,24	-1,3225	-20,9434	4185,8467
1052	0,77 A_01_SLU_03	Combination	-1000,073	269,876	-6,24	-1,3225	-45,8444	4004,3004
1052	0 A_01_SLU_04	Combination	-762,24	827,648	100,366	1,095	91,0384	9093,9882
1052	0,385 A_01_SLU_04	Combination	-762,24	830,945	100,366	1,095	87,9545	8882,0656
1052	0,77 A_01_SLU_04	Combination	-762,24	834,241	100,366	1,095	84,8706	8668,8738
1052	0 A_01_SLU_04	Combination	-1105,963	184,775	-80,593	-1,6505	-31,6644	4819,3773
1052	0,385 A_01_SLU_04	Combination	-1105,963	188,071	-80,593	-1,6505	-34,7742	4643,7451
1052	0,77 A_01_SLU_04	Combination	-1105,963	191,368	-80,593	-1,6505	-37,8839	4466,8437
1052	0 A_01_SLU_05	Combination	-646,547	324,585	43,614	-0,1205	22,7741	4308,9155
1052	0,385 A_01_SLU_05	Combination	-646,547	327,882	43,614	-0,1205	5,9827	4183,3157
1052	0,77 A_01_SLU_05	Combination	-646,547	331,178	43,614	-0,1205	-10,8086	4056,4467

1052	0 A_01_SLU_06	Combination	-574,529	732,385	126,483	1,0243	104,6911	7865,7776
1052	0,385 A_01_SLU_06	Combination	-574,529	734,827	126,483	1,0243	91,5522	7690,6958
1052	0,77 A_01_SLU_06	Combination	-574,529	737,269	126,483	1,0243	78,4133	7514,6739
1052	0 A_01_SLU_06	Combination	-918,252	89,512	-54,476	-1,7213	-18,0117	3591,1667
1052	0,385 A_01_SLU_06	Combination	-918,252	91,954	-54,476	-1,7213	-31,1765	3452,3754
1052	0,77 A_01_SLU_06	Combination	-918,252	94,396	-54,476	-1,7213	-44,3413	3312,6439
1052	0 A_01_SLU_07	Combination	-607,727	668,309	126,446	0,7673	92,1361	6002,093
1052	0,385 A_01_SLU_07	Combination	-607,727	670,751	126,446	0,7673	71,9404	5825,5176
1052	0,77 A_01_SLU_07	Combination	-607,727	673,193	126,446	0,7673	51,7447	5648,0021
1052	0 A_01_SLU_07	Combination	-831,487	194,282	-16,491	-1,2746	-2,3864	2941,2625
1052	0,385 A_01_SLU_07	Combination	-831,487	196,724	-16,491	-1,2746	-23,3407	2787,715
1052	0,77 A_01_SLU_07	Combination	-831,487	199,166	-16,491	-1,2746	-44,295	2633,2274
1052	0 A_01_SLU_08	Combination	-591,389	644,818	136,681	0,7199	98,4772	6210,5793
1052	0,385 A_01_SLU_08	Combination	-591,389	647,26	136,681	0,7199	74,3408	6043,0479
1052	0,77 A_01_SLU_08	Combination	-591,389	649,702	136,681	0,7199	50,2045	5874,5764
1052	0 A_01_SLU_08	Combination	-815,149	170,791	-6,256	-1,322	3,9547	3149,7489
1052	0,385 A_01_SLU_08	Combination	-815,149	173,233	-6,256	-1,322	-20,9402	3005,2453
1052	0,77 A_01_SLU_08	Combination	-815,149	175,675	-6,256	-1,322	-45,8352	2859,8017
1052	0 A_01_SLU_09	Combination	-577,317	735,157	100,35	1,0955	91,0355	7877,6131
1052	0,385 A_01_SLU_09	Combination	-577,317	737,599	100,35	1,0955	87,9577	7701,4642
1052	0,77 A_01_SLU_09	Combination	-577,317	740,041	100,35	1,0955	84,8799	7524,3751
1052	0 A_01_SLU_09	Combination	-921,039	92,284	-80,609	-1,65	-31,6674	3603,0022
1052	0,385 A_01_SLU_09	Combination	-921,039	94,726	-80,609	-1,65	-34,771	3463,1437
1052	0,77 A_01_SLU_09	Combination	-921,039	97,167	-80,609	-1,65	-37,8746	3322,345
1052	0 A_01_SLU_10	Combination	-461,623	232,094	43,598	-0,12	22,7711	3092,5405
1052	0,385 A_01_SLU_10	Combination	-461,623	234,536	43,598	-0,12	5,9859	3002,7143
1052	0,77 A_01_SLU_10	Combination	-461,623	236,978	43,598	-0,12	-10,7993	2911,948
1052	0 A_02_SLU_01	Combination	-759,453	855,157	109,345	1,1782	72,4951	9174,0022
1052	0,385 A_02_SLU_01	Combination	-759,453	858,453	109,345	1,1782	63,5396	8960,2904
1052	0,77 A_02_SLU_01	Combination	-759,453	861,75	109,345	1,1782	54,5842	8745,3095
1052	0 A_02_SLU_01	Combination	-1095,129	162,19	-58,503	-1,0783	-37,2142	4806,8621
1052	0,385 A_02_SLU_01	Combination	-1095,129	165,486	-58,503	-1,0783	-47,1958	4632,2675

1052	0,77 A_02_SLU_01	Combination	-1095,129	168,783	-58,503	-1,0783	-57,1773	4456,4038
1052	0 A_02_SLU_02	Combination	-801,965	784,072	82,524	0,8369	57,4821	7288,8673
1052	0,385 A_02_SLU_02	Combination	-801,965	787,369	82,524	0,8369	52,3172	7074,2318
1052	0,77 A_02_SLU_02	Combination	-801,965	790,665	82,524	0,8369	47,1523	6858,327
1052	0 A_02_SLU_02	Combination	-1019,726	272,988	-50,845	-0,8778	-28,1984	4157,2414
1052	0,385 A_02_SLU_02	Combination	-1019,726	276,284	-50,845	-0,8778	-34,6989	3967,5102
1052	0,77 A_02_SLU_02	Combination	-1019,726	279,581	-50,845	-0,8778	-41,1993	3776,5099
1052	0 A_02_SLU_03	Combination	-782,523	760,234	103,422	0,7893	67,9246	7497,3807
1052	0,385 A_02_SLU_03	Combination	-782,523	763,53	103,422	0,7893	54,7142	7291,923
1052	0,77 A_02_SLU_03	Combination	-782,523	766,827	103,422	0,7893	41,5038	7085,196
1052	0 A_02_SLU_03	Combination	-1000,283	249,149	-29,947	-0,9255	-17,7559	4365,7547
1052	0,385 A_02_SLU_03	Combination	-1000,283	252,446	-29,947	-0,9255	-32,3019	4185,2014
1052	0,77 A_02_SLU_03	Combination	-1000,283	255,742	-29,947	-0,9255	-46,8478	4003,3789
1052	0 A_02_SLU_04	Combination	-762,24	857,929	83,212	1,2495	58,8394	9185,8377
1052	0,385 A_02_SLU_04	Combination	-762,24	861,225	83,212	1,2495	59,9451	8971,0588
1052	0,77 A_02_SLU_04	Combination	-762,24	864,522	83,212	1,2495	61,0508	8755,0107
1052	0 A_02_SLU_04	Combination	-1097,916	164,962	-84,636	-1,0071	-50,8699	4818,6976
1052	0,385 A_02_SLU_04	Combination	-1097,916	168,258	-84,636	-1,0071	-50,7903	4643,0358
1052	0,77 A_02_SLU_04	Combination	-1097,916	171,555	-84,636	-1,0071	-50,7107	4466,1049
1052	0 A_02_SLU_05	Combination	-646,547	324,585	43,614	-0,1205	22,7741	4308,9155
1052	0,385 A_02_SLU_05	Combination	-646,547	327,882	43,614	-0,1205	5,9827	4183,3157
1052	0,77 A_02_SLU_05	Combination	-646,547	331,178	43,614	-0,1205	-10,8086	4056,4467
1052	0 A_02_SLU_06	Combination	-574,529	762,666	109,329	1,1787	72,4921	7957,6271
1052	0,385 A_02_SLU_06	Combination	-574,529	765,107	109,329	1,1787	63,5428	7779,689
1052	0,77 A_02_SLU_06	Combination	-574,529	767,549	109,329	1,1787	54,5935	7600,8108
1052	0 A_02_SLU_06	Combination	-910,205	69,698	-58,519	-1,0778	-37,2172	3590,487
1052	0,385 A_02_SLU_06	Combination	-910,205	72,14	-58,519	-1,0778	-47,1926	3451,6661
1052	0,77 A_02_SLU_06	Combination	-910,205	74,582	-58,519	-1,0778	-57,168	3311,905
1052	0 A_02_SLU_07	Combination	-617,042	691,581	82,508	0,8375	57,4791	6072,4923
1052	0,385 A_02_SLU_07	Combination	-617,042	694,023	82,508	0,8375	52,3204	5893,6304
1052	0,77 A_02_SLU_07	Combination	-617,042	696,465	82,508	0,8375	47,1616	5713,8283
1052	0 A_02_SLU_07	Combination	-834,802	180,496	-50,861	-0,8772	-28,2014	2940,8663

1052	0,385 A_02_SLU_07	Combination	-834,802	182,938	-50,861	-0,8772	-34,6957	2786,9088
1052	0,77 A_02_SLU_07	Combination	-834,802	185,38	-50,861	-0,8772	-41,19	2632,0112
1052	0 A_02_SLU_08	Combination	-597,599	667,743	103,406	0,7898	67,9216	6281,0057
1052	0,385 A_02_SLU_08	Combination	-597,599	670,184	103,406	0,7898	54,7174	6111,3215
1052	0,77 A_02_SLU_08	Combination	-597,599	672,626	103,406	0,7898	41,5131	5940,6973
1052	0 A_02_SLU_08	Combination	-815,359	156,658	-29,963	-0,9249	-17,7589	3149,3797
1052	0,385 A_02_SLU_08	Combination	-815,359	159,1	-29,963	-0,9249	-32,2987	3004,6
1052	0,77 A_02_SLU_08	Combination	-815,359	161,542	-29,963	-0,9249	-46,8386	2858,8801
1052	0 A_02_SLU_09	Combination	-577,317	765,438	83,196	1,25	58,8364	7969,4626
1052	0,385 A_02_SLU_09	Combination	-577,317	767,879	83,196	1,25	59,9483	7790,4573
1052	0,77 A_02_SLU_09	Combination	-577,317	770,321	83,196	1,25	61,0601	7610,5119
1052	0 A_02_SLU_09	Combination	-912,992	72,47	-84,651	-1,0065	-50,8729	3602,3225
1052	0,385 A_02_SLU_09	Combination	-912,992	74,912	-84,651	-1,0065	-50,7871	3462,4344
1052	0,77 A_02_SLU_09	Combination	-912,992	77,354	-84,651	-1,0065	-50,7014	3321,6062
1052	0 A_02_SLU_10	Combination	-461,623	232,094	43,598	-0,12	22,7711	3092,5405
1052	0,385 A_02_SLU_10	Combination	-461,623	234,536	43,598	-0,12	5,9859	3002,7143
1052	0,77 A_02_SLU_10	Combination	-461,623	236,978	43,598	-0,12	-10,7993	2911,948
1052	0 COMBO_Dead	Combination	-433,894	232,791	0,051	-0,0005041	0,0255	3057,8232
1052	0,385 COMBO_Dead	Combination	-433,894	236,088	0,051	-0,0005041	0,0059	2967,564
1052	0,77 COMBO_Dead	Combination	-433,894	239,384	0,051	-0,0005041	-0,0137	2876,0356
1052	0 COMBO_Permanenti	Combination	-217,298	96,414	0,008176	-0,0012	-0,0109	1270,8182
1052	0,385 COMBO_Permanenti	Combination	-217,298	96,414	0,008176	-0,0012	-0,014	1233,6989
1052	0,77 COMBO_Permanenti	Combination	-217,298	96,414	0,008176	-0,0012	-0,0172	1196,5797
1052	0 COMBO1_MOBILI	Combination	-108,261	495,672	126,439	1,0254	104,6795	4753,5112
1052	0,385 COMBO1_MOBILI	Combination	-108,261	495,672	126,439	1,0254	91,5572	4670,0343
1052	0,77 COMBO1_MOBILI	Combination	-108,261	495,672	126,439	1,0254	78,4349	4586,5574
1052	0 COMBO1_MOBILI	Combination	-451,983	-147,202	-54,519	-1,7201	-18,0233	478,9004
1052	0,385 COMBO1_MOBILI	Combination	-451,983	-147,202	-54,519	-1,7201	-31,1715	431,7138
1052	0,77 COMBO1_MOBILI	Combination	-451,983	-147,202	-54,519	-1,7201	-44,3196	384,5273
1052	0 COMBO2_MOBILI	Combination	-108,261	525,952	109,286	1,1799	72,4805	4845,3608
1052	0,385 COMBO2_MOBILI	Combination	-108,261	525,952	109,286	1,1799	63,5478	4759,0275
1052	0,77 COMBO2_MOBILI	Combination	-108,261	525,952	109,286	1,1799	54,6151	4672,6943

1052	0 COMBO2_MOBILI	Combination	-443,936	-167,015	-58,562	-1,0766	-37,2288	478,2207
1052	0,385 COMBO2_MOBILI	Combination	-443,936	-167,015	-58,562	-1,0766	-47,1876	431,0046
1052	0,77 COMBO2_MOBILI	Combination	-443,936	-167,015	-58,562	-1,0766	-57,1464	383,7885
1052	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1052	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1052	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1052	0 COMB_RARA	Combination	-485,156	328,23	18,621	0,2019	16,8691	3983,2449
1052	0,385 COMB_RARA	Combination	-485,156	330,672	18,621	0,2019	16,2847	3876,2872
1052	0,77 COMB_RARA	Combination	-485,156	333,114	18,621	0,2019	15,7002	3768,3893
1052	0 COMB_RARA	Combination	-548,808	209,179	-14,89	-0,3065	-5,8536	3191,6503
1052	0,385 COMB_RARA	Combination	-548,808	211,621	-14,89	-0,3065	-6,4429	3091,413
1052	0,77 COMB_RARA	Combination	-548,808	214,063	-14,89	-0,3065	-7,0322	2990,2356
1053	0 DEAD	LinStatic	-322,135	188,624	-0,037	0,0003972	0,0103	2078,3123
1053	0,385 DEAD	LinStatic	-322,135	191,065	-0,037	0,0003972	0,0248	2005,2221
1053	0,77 DEAD	LinStatic	-322,135	193,507	-0,037	0,0003972	0,0392	1931,1919
1053	0 PAVIMENTAZIONE	LinStatic	-115,987	54,732	0,012	-0,0007025	-0,0003372	595,9432
1053	0,385 PAVIMENTAZIONE	LinStatic	-115,987	54,732	0,012	-0,0007025	-0,0051	574,8712
1053	0,77 PAVIMENTAZIONE	LinStatic	-115,987	54,732	0,012	-0,0007025	-0,0099	553,7993
1053	0 BARRIERA+CORDOLO	LinStatic	-25,325	13,015	-0,038	0,0002207	-0,0043	156,0292
1053	0,385 BARRIERA+CORDOLO	LinStatic	-25,325	13,015	-0,038	0,0002207	0,0103	151,0186
1053	0,77 BARRIERA+CORDOLO	LinStatic	-25,325	13,015	-0,038	0,0002207	0,0248	146,008
1053	0 PARAPETTO	LinStatic	-4,524	1,923	-0,014	0,00006742	-0,0018	27,432
1053	0,385 PARAPETTO	LinStatic	-4,524	1,923	-0,014	0,00006742	0,0036	26,6918
1053	0,77 PARAPETTO	LinStatic	-4,524	1,923	-0,014	0,00006742	0,0091	25,9515
1053	0 QK_MOBILI	LinStatic	-15,042	8,515	-1,3	0,0915	-2,3485	94,9548
1053	0,385 QK_MOBILI	LinStatic	-15,042	8,515	-1,3	0,0915	-1,8482	91,6764
1053	0,77 QK_MOBILI	LinStatic	-15,042	8,515	-1,3	0,0915	-1,3479	88,398
1053	0 QK_FOLLA	LinStatic	-63,452	29,733	-0,147	0,0007624	-0,0173	386,8576
1053	0,385 QK_FOLLA	LinStatic	-63,452	29,733	-0,147	0,0007624	0,0393	375,4105
1053	0,77 QK_FOLLA	LinStatic	-63,452	29,733	-0,147	0,0007624	0,0959	363,9634
1053	0 PERMANENTI	LinStatic	-145,836	69,67	-0,039	-0,0004144	-0,0064	779,4044
1053	0,385 PERMANENTI	LinStatic	-145,836	69,67	-0,039	-0,0004144	0,0088	752,5816

1053	0,77 PERMANENTI	LinStatic	-145,836	69,67	-0,039	-0,0004144	0,024	725,7588
1053	0 Qk_Tandem_1	LinMoving	0	345,281	78,396	0,7004	71,7368	2833,005
1053	0,385 Qk_Tandem_1	LinMoving	0	345,281	78,396	0,7004	65,4795	2779,3035
1053	0,77 Qk_Tandem_1	LinMoving	0	345,281	78,396	0,7004	59,2222	2725,602
1053	0 Qk_Tandem_1	LinMoving	-250,516	-135,568	-50,111	-1,3788	-21,9802	-257,8126
1053	0,385 Qk_Tandem_1	LinMoving	-250,516	-135,568	-50,111	-1,3788	-24,1362	-281,466
1053	0,77 Qk_Tandem_1	LinMoving	-250,516	-135,568	-50,111	-1,3788	-26,2922	-305,1193
1053	0 Qk_Tandem_2	LinMoving	0	369,261	60,271	0,8485	47,4718	2893,4794
1053	0,385 Qk_Tandem_2	LinMoving	0	369,261	60,271	0,8485	46,1151	2836,9012
1053	0,77 Qk_Tandem_2	LinMoving	0	369,261	60,271	0,8485	44,7585	2780,3231
1053	0 Qk_Tandem_2	LinMoving	-244,83	-149,407	-58,357	-0,8601	-36,5937	-258,581
1053	0,385 Qk_Tandem_2	LinMoving	-244,83	-149,407	-58,357	-0,8601	-35,2099	-282,2334
1053	0,77 Qk_Tandem_2	LinMoving	-244,83	-149,407	-58,357	-0,8601	-33,8261	-305,8858
1053	0 FRENATURA	LinStatic	-31,546	43,312	14,361	-0,0001563	5,5086	-476,0521
1053	0,385 FRENATURA	LinStatic	-31,546	43,312	14,361	-0,0001563	-0,0206	-492,7274
1053	0,77 FRENATURA	LinStatic	-31,546	43,312	14,361	-0,0001563	-5,5498	-509,4027
1053	0 VENTO_TR_SC	LinStatic	0,147	-1,149	11,61	-0,0222	5,8946	-2,0285
1053	0,385 VENTO_TR_SC	LinStatic	0,147	-1,149	11,61	-0,0222	1,4247	-1,5862
1053	0,77 VENTO_TR_SC	LinStatic	0,147	-1,149	11,61	-0,0222	-3,0451	-1,1439
1053	0 VENTO_TR_CA	LinStatic	0,24	-1,934	14,97	-0,0382	7,6336	-3,4833
1053	0,385 VENTO_TR_CA	LinStatic	0,24	-1,934	14,97	-0,0382	1,87	-2,7388
1053	0,77 VENTO_TR_CA	LinStatic	0,24	-1,934	14,97	-0,0382	-3,8936	-1,9943
1053	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1053	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1053	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1053	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1053	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1053	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1053	0 Qk_Tandem_1_FQ	LinMoving	0	223,982	54,758	0,5009	49,3061	1827,345
1053	0,385 Qk_Tandem_1_FQ	LinMoving	0	223,982	54,758	0,5009	45,5372	1794,7907
1053	0,77 Qk_Tandem_1_FQ	LinMoving	0	223,982	54,758	0,5009	41,7683	1762,2365
1053	0 Qk_Tandem_1_FQ	LinMoving	-146,927	-94,351	-36,203	-0,8823	-15,8018	-170,4509

1053	0,385 Qk_Tandem_1_FQ	LinMoving	-146,927	-94,351	-36,203	-0,8823	-17,3188	-185,2649
1053	0,77 Qk_Tandem_1_FQ	LinMoving	-146,927	-94,351	-36,203	-0,8823	-18,8358	-200,079
1053	0 Qk_Tandem_2_FQ	LinMoving	0	239,709	43,341	0,5668	34,0739	1869,9405
1053	0,385 Qk_Tandem_2_FQ	LinMoving	0	239,709	43,341	0,5668	33,1896	1835,7021
1053	0,77 Qk_Tandem_2_FQ	LinMoving	0	239,709	43,341	0,5668	32,3053	1801,4638
1053	0 Qk_Tandem_2_FQ	LinMoving	-143,282	-103,707	-41,153	-0,5949	-25,0816	-170,7835
1053	0,385 Qk_Tandem_2_FQ	LinMoving	-143,282	-103,707	-41,153	-0,5949	-24,4653	-185,5934
1053	0,77 Qk_Tandem_2_FQ	LinMoving	-143,282	-103,707	-41,153	-0,5949	-23,849	-200,4034
1053	0 QK_MOBILI_FQ	LinStatic	-7,521	4,258	-0,65	0,0458	-1,1743	47,4774
1053	0,385 QK_MOBILI_FQ	LinStatic	-7,521	4,258	-0,65	0,0458	-0,9241	45,8382
1053	0,77 QK_MOBILI_FQ	LinStatic	-7,521	4,258	-0,65	0,0458	-0,6739	44,199
1053	0 FRENATURA_2	LinStatic	-38,497	44,037	-6,968	0,0004712	-2,6727	-476,1311
1053	0,385 FRENATURA_2	LinStatic	-38,497	44,037	-6,968	0,0004712	0,0098	-493,0853
1053	0,77 FRENATURA_2	LinStatic	-38,497	44,037	-6,968	0,0004712	2,6923	-510,0394
1053	0 RITIRO	LinStatic	0	0	0	0	0	0
1053	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1053	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1053	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1053	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1053	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1053	0 Distorsioni	LinStatic	0	0	0	0	0	0
1053	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1053	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1053	0 A_01_SLU_00	Combination	-653,637	359,146	-0,11	-0,00008543	0,0044	3974,8281
1053	0,385 A_01_SLU_00	Combination	-653,637	362,443	-0,11	-0,00008543	0,0466	3835,9223
1053	0,77 A_01_SLU_00	Combination	-653,637	365,739	-0,11	-0,00008543	0,0889	3695,7472
1053	0 A_01_SLU_01	Combination	-768,691	877,89	130,696	1,0012	107,3932	8501,5903
1053	0,385 A_01_SLU_01	Combination	-768,691	881,187	130,696	1,0012	89,3739	8269,931
1053	0,77 A_01_SLU_01	Combination	-768,691	884,483	130,696	1,0012	71,3546	8037,0026
1053	0 A_01_SLU_01	Combination	-1106,887	228,743	-42,787	-1,8057	-19,1248	4328,9866
1053	0,385 A_01_SLU_01	Combination	-1106,887	232,04	-42,787	-1,8057	-31,6074	4137,8923
1053	0,77 A_01_SLU_01	Combination	-1106,887	235,336	-42,787	-1,8057	-44,09	3945,5288

1053	0 A_01_SLU_02	Combination	-805,856	806,955	129,418	0,7451	94,3558	6639,8784
1053	0,385 A_01_SLU_02	Combination	-805,856	810,251	129,418	0,7451	70,499	6409,0848
1053	0,77 A_01_SLU_02	Combination	-805,856	813,548	129,418	0,7451	46,6422	6177,0219
1053	0 A_01_SLU_02	Combination	-1026,246	329,455	-7,023	-1,3297	-3,3061	3643,1846
1053	0,385 A_01_SLU_02	Combination	-1026,246	332,751	-7,023	-1,3297	-23,785	3439,0013
1053	0,77 A_01_SLU_02	Combination	-1026,246	336,048	-7,023	-1,3297	-44,264	3233,5488
1053	0 A_01_SLU_03	Combination	-789,795	782,978	140,202	0,6993	100,7618	6873,7245
1053	0,385 A_01_SLU_03	Combination	-789,795	786,274	140,202	0,6993	72,7533	6652,1619
1053	0,77 A_01_SLU_03	Combination	-789,795	789,571	140,202	0,6993	44,7447	6429,3302
1053	0 A_01_SLU_03	Combination	-1010,186	305,478	3,761	-1,3755	3,1	3877,0306
1053	0,385 A_01_SLU_03	Combination	-1010,186	308,774	3,761	-1,3755	-21,5307	3682,0784
1053	0,77 A_01_SLU_03	Combination	-1010,186	312,071	3,761	-1,3755	-46,1615	3485,857
1053	0 A_01_SLU_04	Combination	-769,122	881,371	103,75	1,0701	93,6527	8507,8602
1053	0,385 A_01_SLU_04	Combination	-769,122	884,667	103,75	1,0701	86,0079	8274,8608
1053	0,77 A_01_SLU_04	Combination	-769,122	887,964	103,75	1,0701	78,3631	8040,5923
1053	0 A_01_SLU_04	Combination	-1107,319	232,224	-69,734	-1,7368	-32,8654	4335,2566
1053	0,385 A_01_SLU_04	Combination	-1107,319	235,521	-69,734	-1,7368	-34,9734	4142,8221
1053	0,77 A_01_SLU_04	Combination	-1107,319	238,817	-69,734	-1,7368	-37,0815	3949,1185
1053	0 A_01_SLU_05	Combination	-652,918	353,345	44,802	-0,1148	22,9053	3964,3781
1053	0,385 A_01_SLU_05	Combination	-652,918	356,641	44,802	-0,1148	5,6566	3827,7059
1053	0,77 A_01_SLU_05	Combination	-652,918	359,938	44,802	-0,1148	-11,592	3689,7644
1053	0 A_01_SLU_06	Combination	-583,025	777,037	130,729	1,0013	107,3928	7384,4788
1053	0,385 A_01_SLU_06	Combination	-583,025	779,479	130,729	1,0013	89,3608	7191,8125
1053	0,77 A_01_SLU_06	Combination	-583,025	781,921	130,729	1,0013	71,3289	6998,206
1053	0 A_01_SLU_06	Combination	-921,222	127,89	-42,755	-1,8056	-19,1253	3211,8751
1053	0,385 A_01_SLU_06	Combination	-921,222	130,332	-42,755	-1,8056	-31,6205	3059,7738
1053	0,77 A_01_SLU_06	Combination	-921,222	132,774	-42,755	-1,8056	-44,1157	2906,7323
1053	0 A_01_SLU_07	Combination	-620,19	706,101	129,451	0,7451	94,3553	5522,7669
1053	0,385 A_01_SLU_07	Combination	-620,19	708,543	129,451	0,7451	70,4859	5330,9662
1053	0,77 A_01_SLU_07	Combination	-620,19	710,985	129,451	0,7451	46,6165	5138,2254
1053	0 A_01_SLU_07	Combination	-840,581	228,602	-6,99	-1,3296	-3,3065	2526,0731
1053	0,385 A_01_SLU_07	Combination	-840,581	231,043	-6,99	-1,3296	-23,7981	2360,8827

1053	0,77 A_01_SLU_07	Combination	-840,581	233,485	-6,99	-1,3296	-44,2897	2194,7523
1053	0 A_01_SLU_08	Combination	-604,13	682,125	140,235	0,6993	100,7614	5756,613
1053	0,385 A_01_SLU_08	Combination	-604,13	684,567	140,235	0,6993	72,7402	5574,0434
1053	0,77 A_01_SLU_08	Combination	-604,13	687,008	140,235	0,6993	44,719	5390,5336
1053	0 A_01_SLU_08	Combination	-824,52	204,625	3,794	-1,3755	3,0996	2759,9191
1053	0,385 A_01_SLU_08	Combination	-824,52	207,067	3,794	-1,3755	-21,5438	2603,9599
1053	0,77 A_01_SLU_08	Combination	-824,52	209,508	3,794	-1,3755	-46,1872	2447,0605
1053	0 A_01_SLU_09	Combination	-583,457	780,518	103,782	1,0702	93,6522	7390,7488
1053	0,385 A_01_SLU_09	Combination	-583,457	782,96	103,782	1,0702	85,9948	7196,7423
1053	0,77 A_01_SLU_09	Combination	-583,457	785,402	103,782	1,0702	78,3374	7001,7957
1053	0 A_01_SLU_09	Combination	-921,654	131,371	-69,701	-1,7368	-32,8658	3218,1451
1053	0,385 A_01_SLU_09	Combination	-921,654	133,813	-69,701	-1,7368	-34,9865	3064,7036
1053	0,77 A_01_SLU_09	Combination	-921,654	136,255	-69,701	-1,7368	-37,1072	2910,322
1053	0 A_01_SLU_10	Combination	-467,252	252,492	44,834	-0,1148	22,9048	2847,2667
1053	0,385 A_01_SLU_10	Combination	-467,252	254,934	44,834	-0,1148	5,6436	2749,5873
1053	0,77 A_01_SLU_10	Combination	-467,252	257,375	44,834	-0,1148	-11,6177	2650,9679
1053	0 A_02_SLU_01	Combination	-768,691	910,263	106,228	1,2012	74,6354	8583,2307
1053	0,385 A_02_SLU_01	Combination	-768,691	913,559	106,228	1,2012	63,2319	8347,688
1053	0,77 A_02_SLU_01	Combination	-768,691	916,856	106,228	1,2012	51,8285	8110,8761
1053	0 A_02_SLU_01	Combination	-1099,211	210,061	-53,92	-1,1054	-38,853	4327,9493
1053	0,385 A_02_SLU_01	Combination	-1099,211	213,357	-53,92	-1,1054	-46,5569	4136,8563
1053	0,77 A_02_SLU_01	Combination	-1099,211	216,654	-53,92	-1,1054	-54,2607	3944,4942
1053	0 A_02_SLU_02	Combination	-816,282	831,631	80,299	0,8449	59,2354	6703,6532
1053	0,385 A_02_SLU_02	Combination	-816,282	834,928	80,299	0,8449	52,0231	6469,9151
1053	0,77 A_02_SLU_02	Combination	-816,282	838,224	80,299	0,8449	44,8108	6234,9078
1053	0 A_02_SLU_02	Combination	-1031,205	316,507	-46,442	-0,8977	-29,4979	3642,5673
1053	0,385 A_02_SLU_02	Combination	-1031,205	319,803	-46,442	-0,8977	-34,4593	3437,9718
1053	0,77 A_02_SLU_02	Combination	-1031,205	323,1	-46,442	-0,8977	-39,4207	3232,1071
1053	0 A_02_SLU_03	Combination	-796,746	807,292	101,747	0,7988	69,7321	6937,5387
1053	0,385 A_02_SLU_03	Combination	-796,746	810,589	101,747	0,7988	54,2622	6713,1712
1053	0,77 A_02_SLU_03	Combination	-796,746	813,885	101,747	0,7988	38,7923	6487,5344
1053	0 A_02_SLU_03	Combination	-1011,669	292,168	-24,994	-0,9438	-19,0011	3876,4528

1053	0,385 A_02_SLU_03	Combination	-1011,669	295,464	-24,994	-0,9438	-32,2202	3681,2278
1053	0,77 A_02_SLU_03	Combination	-1011,669	298,761	-24,994	-0,9438	-45,4392	3484,7337
1053	0 A_02_SLU_04	Combination	-769,122	913,744	79,281	1,27	60,8948	8589,5007
1053	0,385 A_02_SLU_04	Combination	-769,122	917,04	79,281	1,27	59,8659	8352,6178
1053	0,77 A_02_SLU_04	Combination	-769,122	920,337	79,281	1,27	58,837	8114,4657
1053	0 A_02_SLU_04	Combination	-1099,643	213,542	-80,867	-1,0366	-52,5936	4334,2192
1053	0,385 A_02_SLU_04	Combination	-1099,643	216,838	-80,867	-1,0366	-49,9229	4141,7861
1053	0,77 A_02_SLU_04	Combination	-1099,643	220,135	-80,867	-1,0366	-47,2522	3948,0839
1053	0 A_02_SLU_05	Combination	-652,918	353,345	44,802	-0,1148	22,9053	3964,3781
1053	0,385 A_02_SLU_05	Combination	-652,918	356,641	44,802	-0,1148	5,6566	3827,7059
1053	0,77 A_02_SLU_05	Combination	-652,918	359,938	44,802	-0,1148	-11,592	3689,7644
1053	0 A_02_SLU_06	Combination	-583,025	809,41	106,261	1,2012	74,6349	7466,1192
1053	0,385 A_02_SLU_06	Combination	-583,025	811,852	106,261	1,2012	63,2188	7269,5694
1053	0,77 A_02_SLU_06	Combination	-583,025	814,294	106,261	1,2012	51,8028	7072,0795
1053	0 A_02_SLU_06	Combination	-913,546	109,208	-53,887	-1,1053	-38,8535	3210,8378
1053	0,385 A_02_SLU_06	Combination	-913,546	111,65	-53,887	-1,1053	-46,5699	3058,7378
1053	0,77 A_02_SLU_06	Combination	-913,546	114,092	-53,887	-1,1053	-54,2864	2905,6976
1053	0 A_02_SLU_07	Combination	-630,616	730,778	80,332	0,845	59,235	5586,5417
1053	0,385 A_02_SLU_07	Combination	-630,616	733,22	80,332	0,845	52,01	5391,7965
1053	0,77 A_02_SLU_07	Combination	-630,616	735,662	80,332	0,845	44,785	5196,1113
1053	0 A_02_SLU_07	Combination	-845,54	215,654	-46,409	-0,8976	-29,4983	2525,4558
1053	0,385 A_02_SLU_07	Combination	-845,54	218,096	-46,409	-0,8976	-34,4724	2359,8532
1053	0,77 A_02_SLU_07	Combination	-845,54	220,537	-46,409	-0,8976	-39,4464	2193,3106
1053	0 A_02_SLU_08	Combination	-611,08	706,439	101,78	0,7988	69,7317	5820,4272
1053	0,385 A_02_SLU_08	Combination	-611,08	708,881	101,78	0,7988	54,2491	5635,0526
1053	0,77 A_02_SLU_08	Combination	-611,08	711,323	101,78	0,7988	38,7666	5448,7379
1053	0 A_02_SLU_08	Combination	-826,004	191,315	-24,961	-0,9437	-19,0016	2759,3413
1053	0,385 A_02_SLU_08	Combination	-826,004	193,757	-24,961	-0,9437	-32,2332	2603,1093
1053	0,77 A_02_SLU_08	Combination	-826,004	196,198	-24,961	-0,9437	-45,4649	2445,9372
1053	0 A_02_SLU_09	Combination	-583,457	812,891	79,314	1,2701	60,8944	7472,3892
1053	0,385 A_02_SLU_09	Combination	-583,457	815,333	79,314	1,2701	59,8528	7274,4993
1053	0,77 A_02_SLU_09	Combination	-583,457	817,774	79,314	1,2701	58,8113	7075,6692

1053	0 A_02_SLU_09	Combination	-913,978	112,689	-80,834	-1,0365	-52,594	3217,1078
1053	0,385 A_02_SLU_09	Combination	-913,978	115,131	-80,834	-1,0365	-49,9359	3063,6676
1053	0,77 A_02_SLU_09	Combination	-913,978	117,572	-80,834	-1,0365	-47,2779	2909,2873
1053	0 A_02_SLU_10	Combination	-467,252	252,492	44,834	-0,1148	22,9048	2847,2667
1053	0,385 A_02_SLU_10	Combination	-467,252	254,934	44,834	-0,1148	5,6436	2749,5873
1053	0,77 A_02_SLU_10	Combination	-467,252	257,375	44,834	-0,1148	-11,6177	2650,9679
1053	0 COMBO_Dead	Combination	-434,883	254,642	-0,051	0,0005362	0,014	2805,7216
1053	0,385 COMBO_Dead	Combination	-434,883	257,938	-0,051	0,0005362	0,0334	2707,0499
1053	0,77 COMBO_Dead	Combination	-434,883	261,235	-0,051	0,0005362	0,0529	2607,109
1053	0 COMBO_Permanenti	Combination	-218,754	104,504	-0,059	-0,0006216	-0,0096	1169,1066
1053	0,385 COMBO_Permanenti	Combination	-218,754	104,504	-0,059	-0,0006216	0,0132	1128,8724
1053	0,77 COMBO_Permanenti	Combination	-218,754	104,504	-0,059	-0,0006216	0,036	1088,6382
1053	0 COMBO1_MOBILI	Combination	-115,054	518,744	130,806	1,0013	107,3888	4526,7621
1053	0,385 COMBO1_MOBILI	Combination	-115,054	518,744	130,806	1,0013	89,3273	4434,0088
1053	0,77 COMBO1_MOBILI	Combination	-115,054	518,744	130,806	1,0013	71,2657	4341,2554
1053	0 COMBO1_MOBILI	Combination	-453,25	-130,403	-42,678	-1,8056	-19,1292	354,1585
1053	0,385 COMBO1_MOBILI	Combination	-453,25	-130,403	-42,678	-1,8056	-31,654	301,97
1053	0,77 COMBO1_MOBILI	Combination	-453,25	-130,403	-42,678	-1,8056	-44,1789	249,7816
1053	0 COMBO2_MOBILI	Combination	-115,054	551,117	106,338	1,2013	74,631	4608,4026
1053	0,385 COMBO2_MOBILI	Combination	-115,054	551,117	106,338	1,2013	63,1853	4511,7657
1053	0,77 COMBO2_MOBILI	Combination	-115,054	551,117	106,338	1,2013	51,7396	4415,1288
1053	0 COMBO2_MOBILI	Combination	-445,574	-149,085	-53,81	-1,1053	-38,8574	353,1211
1053	0,385 COMBO2_MOBILI	Combination	-445,574	-149,085	-53,81	-1,1053	-46,6035	300,934
1053	0,77 COMBO2_MOBILI	Combination	-445,574	-149,085	-53,81	-1,1053	-54,3496	248,7469
1053	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1053	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1053	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1053	0 COMB_RARA	Combination	-487,595	354,176	19,16	0,1981	17,3467	3686,421
1053	0,385 COMB_RARA	Combination	-487,595	356,617	19,16	0,1981	15,9512	3569,4013
1053	0,77 COMB_RARA	Combination	-487,595	359,059	19,16	0,1981	14,5557	3451,4415
1053	0 COMB_RARA	Combination	-550,224	233,963	-12,966	-0,3217	-6,0826	2913,7166
1053	0,385 COMB_RARA	Combination	-550,224	236,405	-12,966	-0,3217	-6,4527	2804,209

1053	0,77 COMB_RARA	Combination	-550,224	238,847	-12,966	-0,3217	-6,8229	2693,7612
1054	0 DEAD	LinStatic	-323,18	204,539	-0,168	0,0035	0,0575	1874,5949
1054	0,385 DEAD	LinStatic	-323,18	206,981	-0,168	0,0035	0,122	1795,3774
1054	0,77 DEAD	LinStatic	-323,18	209,423	-0,168	0,0035	0,1864	1715,2198
1054	0 PAVIMENTAZIONE	LinStatic	-116,336	59,203	-0,035	0,0003482	0,0046	537,6289
1054	0,385 PAVIMENTAZIONE	LinStatic	-116,336	59,203	-0,035	0,0003482	0,0182	514,8357
1054	0,77 PAVIMENTAZIONE	LinStatic	-116,336	59,203	-0,035	0,0003482	0,0318	492,0426
1054	0 BARRIERA+CORDOLO	LinStatic	-25,807	13,783	-0,044	0,0004288	0,0183	142,632
1054	0,385 BARRIERA+CORDOLO	LinStatic	-25,807	13,783	-0,044	0,0004288	0,0351	137,3254
1054	0,77 BARRIERA+CORDOLO	LinStatic	-25,807	13,783	-0,044	0,0004288	0,0519	132,0188
1054	0 PARAPETTO	LinStatic	-5,043	2,017	-0,013	0,0000784	0,0063	25,9427
1054	0,385 PARAPETTO	LinStatic	-5,043	2,017	-0,013	0,0000784	0,0115	25,1662
1054	0,77 PARAPETTO	LinStatic	-5,043	2,017	-0,013	0,0000784	0,0166	24,3897
1054	0 QK_MOBILI	LinStatic	-14,878	9,063	-1,887	0,0986	-2,0252	85,4947
1054	0,385 QK_MOBILI	LinStatic	-14,878	9,063	-1,887	0,0986	-1,2988	82,0056
1054	0,77 QK_MOBILI	LinStatic	-14,878	9,063	-1,887	0,0986	-0,5723	78,5164
1054	0 QK_FOLLA	LinStatic	-67,666	31,355	-0,151	0,0011	0,0677	359,6556
1054	0,385 QK_FOLLA	LinStatic	-67,666	31,355	-0,151	0,0011	0,1259	347,5838
1054	0,77 QK_FOLLA	LinStatic	-67,666	31,355	-0,151	0,0011	0,1841	335,5121
1054	0 PERMANENTI	LinStatic	-147,186	75,003	-0,092	0,0008554	0,0292	706,2036
1054	0,385 PERMANENTI	LinStatic	-147,186	75,003	-0,092	0,0008554	0,0648	677,3273
1054	0,77 PERMANENTI	LinStatic	-147,186	75,003	-0,092	0,0008554	0,1004	648,4511
1054	0 Qk_Tandem_1	LinMoving	0	360,7	86,213	0,6769	71,7971	2679,8312
1054	0,385 Qk_Tandem_1	LinMoving	0	360,7	86,213	0,6769	59,8441	2621,1777
1054	0,77 Qk_Tandem_1	LinMoving	0	360,7	86,213	0,6769	47,8911	2562,5242
1054	0 Qk_Tandem_1	LinMoving	-244,326	-124,207	-39	-1,4513	-23,3883	-324,2528
1054	0,385 Qk_Tandem_1	LinMoving	-244,326	-124,207	-39	-1,4513	-25,7076	-351,0575
1054	0,77 Qk_Tandem_1	LinMoving	-244,326	-124,207	-39	-1,4513	-28,0269	-377,8622
1054	0 Qk_Tandem_2	LinMoving	0	386,126	60,256	0,8575	48,1758	2730,1949
1054	0,385 Qk_Tandem_2	LinMoving	0	386,126	60,256	0,8575	44,0603	2667,9338
1054	0,77 Qk_Tandem_2	LinMoving	0	386,126	60,256	0,8575	39,9449	2605,6726
1054	0 Qk_Tandem_2	LinMoving	-239,059	-137,54	-55,118	-0,8994	-37,6557	-325,279

1054	0,385 Qk_Tandem_2	LinMoving	-239,059	-137,54	-55,118	-0,8994	-33,9443	-352,0221
1054	0,77 Qk_Tandem_2	LinMoving	-239,059	-137,54	-55,118	-0,8994	-30,233	-378,7652
1054	0 FRENATURA	LinStatic	-34,07	43,25	14,333	0,0003638	5,4772	-519,4617
1054	0,385 FRENATURA	LinStatic	-34,07	43,25	14,333	0,0003638	-0,041	-536,1128
1054	0,77 FRENATURA	LinStatic	-34,07	43,25	14,333	0,0003638	-5,5591	-552,7639
1054	0 VENTO_TR_SC	LinStatic	-0,894	-1,261	11,816	-0,0219	6,0762	0,3117
1054	0,385 VENTO_TR_SC	LinStatic	-0,894	-1,261	11,816	-0,0219	1,527	0,7972
1054	0,77 VENTO_TR_SC	LinStatic	-0,894	-1,261	11,816	-0,0219	-3,0222	1,2828
1054	0 VENTO_TR_CA	LinStatic	-1,53	-2,124	14,906	-0,0379	7,8101	0,4938
1054	0,385 VENTO_TR_CA	LinStatic	-1,53	-2,124	14,906	-0,0379	2,0711	1,3114
1054	0,77 VENTO_TR_CA	LinStatic	-1,53	-2,124	14,906	-0,0379	-3,6679	2,129
1054	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1054	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1054	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1054	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1054	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1054	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1054	0 Qk_Tandem_1_FQ	LinMoving	0	233,524	59,701	0,4825	49,712	1734,8828
1054	0,385 Qk_Tandem_1_FQ	LinMoving	0	233,524	59,701	0,4825	41,9347	1699,0725
1054	0,77 Qk_Tandem_1_FQ	LinMoving	0	233,524	59,701	0,4825	34,1573	1663,2621
1054	0 Qk_Tandem_1_FQ	LinMoving	-143,409	-86,539	-28,162	-0,9257	-16,7898	-211,9975
1054	0,385 Qk_Tandem_1_FQ	LinMoving	-143,409	-86,539	-28,162	-0,9257	-18,2263	-228,5815
1054	0,77 Qk_Tandem_1_FQ	LinMoving	-143,409	-86,539	-28,162	-0,9257	-19,6627	-245,1654
1054	0 Qk_Tandem_2_FQ	LinMoving	0	250,105	43,258	0,5676	34,6789	1771,6663
1054	0,385 Qk_Tandem_2_FQ	LinMoving	0	250,105	43,258	0,5676	31,6466	1733,7596
1054	0,77 Qk_Tandem_2_FQ	LinMoving	0	250,105	43,258	0,5676	28,6143	1695,8529
1054	0 Qk_Tandem_2_FQ	LinMoving	-140,292	-95,599	-38,237	-0,621	-25,983	-212,4547
1054	0,385 Qk_Tandem_2_FQ	LinMoving	-140,292	-95,599	-38,237	-0,621	-23,7019	-229,0039
1054	0,77 Qk_Tandem_2_FQ	LinMoving	-140,292	-95,599	-38,237	-0,621	-21,4209	-245,553
1054	0 QK_MOBILI_FQ	LinStatic	-7,439	4,531	-0,943	0,0493	-1,0126	42,7474
1054	0,385 QK_MOBILI_FQ	LinStatic	-7,439	4,531	-0,943	0,0493	-0,6494	41,0028
1054	0,77 QK_MOBILI_FQ	LinStatic	-7,439	4,531	-0,943	0,0493	-0,2861	39,2582

1054	0 FRENATURA_2	LinStatic	-41,8	44,008	-6,987	0,0009822	-2,6497	-519,5587
1054	0,385 FRENATURA_2	LinStatic	-41,8	44,008	-6,987	0,0009822	0,0404	-536,5018
1054	0,77 FRENATURA_2	LinStatic	-41,8	44,008	-6,987	0,0009822	2,7306	-553,4449
1054	0 RITIRO	LinStatic	0	0	0	0	0	0
1054	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1054	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1054	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1054	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1054	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1054	0 Distorsioni	LinStatic	0	0	0	0	0	0
1054	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1054	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1054	0 A_01_SLU_00	Combination	-657,072	388,632	-0,365	0,006	0,1213	3590,0085
1054	0,385 A_01_SLU_00	Combination	-657,072	391,929	-0,365	0,006	0,2618	3439,7505
1054	0,77 A_01_SLU_00	Combination	-657,072	395,225	-0,365	0,006	0,4023	3288,2234
1054	0 A_01_SLU_01	Combination	-781,409	931,022	140,08	0,9865	108,473	7863,5707
1054	0,385 A_01_SLU_01	Combination	-781,409	934,318	140,08	0,9865	83,2148	7612,7842
1054	0,77 A_01_SLU_01	Combination	-781,409	937,615	140,08	0,9865	57,9566	7360,7284
1054	0 A_01_SLU_01	Combination	-1111,25	276,398	-28,957	-1,8866	-20,0272	3808,0574
1054	0,385 A_01_SLU_01	Combination	-1111,25	279,695	-28,957	-1,8866	-32,2799	3600,2667
1054	0,77 A_01_SLU_01	Combination	-1111,25	282,991	-28,957	-1,8866	-44,5326	3391,2069
1054	0 A_01_SLU_02	Combination	-822,472	853,12	136,017	0,7304	95,6979	6011,2214
1054	0,385 A_01_SLU_02	Combination	-822,472	856,417	136,017	0,7304	66,1426	5763,2801
1054	0,77 A_01_SLU_02	Combination	-822,472	859,714	136,017	0,7304	36,5872	5514,0696
1054	0 A_01_SLU_02	Combination	-1037,585	373,025	4,222	-1,382	-4,0549	3090,9008
1054	0,385 A_01_SLU_02	Combination	-1037,585	376,322	4,222	-1,382	-24,0989	2871,7992
1054	0,77 A_01_SLU_02	Combination	-1037,585	379,619	4,222	-1,382	-44,1428	2651,4283
1054	0 A_01_SLU_03	Combination	-807,273	828,947	146,738	0,6848	102,3314	6271,5448
1054	0,385 A_01_SLU_03	Combination	-807,273	832,244	146,738	0,6848	68,6484	6032,9101
1054	0,77 A_01_SLU_03	Combination	-807,273	835,54	146,738	0,6848	34,9654	5793,0063
1054	0 A_01_SLU_03	Combination	-1022,386	348,852	14,944	-1,4276	2,5786	3351,2242
1054	0,385 A_01_SLU_03	Combination	-1022,386	352,149	14,944	-1,4276	-21,593	3141,4292

1054	0,77 A_01_SLU_03	Combination	-1022,386	355,445	14,944	-1,4276	-45,7647	2930,365
1054	0 A_01_SLU_04	Combination	-778,656	934,844	113,249	1,0546	94,4148	7862,6819
1054	0,385 A_01_SLU_04	Combination	-778,656	938,141	113,249	1,0546	79,4868	7610,4237
1054	0,77 A_01_SLU_04	Combination	-778,656	941,437	113,249	1,0546	64,5587	7356,8963
1054	0 A_01_SLU_04	Combination	-1108,496	280,221	-55,789	-1,8185	-34,0854	3807,1686
1054	0,385 A_01_SLU_04	Combination	-1108,496	283,517	-55,789	-1,8185	-36,0079	3597,9062
1054	0,77 A_01_SLU_04	Combination	-1108,496	286,814	-55,789	-1,8185	-37,9305	3387,3747
1054	0 A_01_SLU_05	Combination	-661,661	382,261	44,354	-0,1076	23,5516	3591,4898
1054	0,385 A_01_SLU_05	Combination	-661,661	385,558	44,354	-0,1076	6,4752	3443,6846
1054	0,77 A_01_SLU_05	Combination	-661,661	388,854	44,354	-0,1076	-10,6013	3294,6103
1054	0 A_01_SLU_06	Combination	-594,703	821,932	140,185	0,9848	108,4383	6854,3607
1054	0,385 A_01_SLU_06	Combination	-594,703	824,374	140,185	0,9848	83,1397	6645,7384
1054	0,77 A_01_SLU_06	Combination	-594,703	826,815	140,185	0,9848	57,8411	6436,1759
1054	0 A_01_SLU_06	Combination	-924,543	167,308	-28,852	-1,8883	-20,0619	2798,8474
1054	0,385 A_01_SLU_06	Combination	-924,543	169,75	-28,852	-1,8883	-32,355	2633,2209
1054	0,77 A_01_SLU_06	Combination	-924,543	172,192	-28,852	-1,8883	-44,6481	2466,6544
1054	0 A_01_SLU_07	Combination	-635,766	744,03	136,122	0,7287	95,6632	5002,0114
1054	0,385 A_01_SLU_07	Combination	-635,766	746,472	136,122	0,7287	66,0675	4796,2343
1054	0,77 A_01_SLU_07	Combination	-635,766	748,914	136,122	0,7287	36,4718	4589,5171
1054	0 A_01_SLU_07	Combination	-850,879	263,935	4,327	-1,3836	-4,0896	2081,6908
1054	0,385 A_01_SLU_07	Combination	-850,879	266,377	4,327	-1,3836	-24,1739	1904,7534
1054	0,77 A_01_SLU_07	Combination	-850,879	268,819	4,327	-1,3836	-44,2583	1726,8758
1054	0 A_01_SLU_08	Combination	-620,567	719,857	146,843	0,6831	102,2967	5262,3348
1054	0,385 A_01_SLU_08	Combination	-620,567	722,299	146,843	0,6831	68,5733	5065,8644
1054	0,77 A_01_SLU_08	Combination	-620,567	724,741	146,843	0,6831	34,8499	4868,4538
1054	0 A_01_SLU_08	Combination	-835,679	239,762	15,049	-1,4292	2,5439	2342,0142
1054	0,385 A_01_SLU_08	Combination	-835,679	242,204	15,049	-1,4292	-21,6681	2174,3834
1054	0,77 A_01_SLU_08	Combination	-835,679	244,646	15,049	-1,4292	-45,8801	2005,8125
1054	0 A_01_SLU_09	Combination	-591,95	825,754	113,354	1,053	94,3801	6853,4719
1054	0,385 A_01_SLU_09	Combination	-591,95	828,196	113,354	1,053	79,4117	6643,3779
1054	0,77 A_01_SLU_09	Combination	-591,95	830,638	113,354	1,053	64,4433	6432,3438
1054	0 A_01_SLU_09	Combination	-921,79	171,131	-55,684	-1,8201	-34,1201	2797,9586

1054	0,385 A_01_SLU_09	Combination	-921,79	173,573	-55,684	-1,8201	-36,083	2630,8605
1054	0,77 A_01_SLU_09	Combination	-921,79	176,014	-55,684	-1,8201	-38,0459	2462,8222
1054	0 A_01_SLU_10	Combination	-474,955	273,171	44,459	-0,1092	23,5169	2582,2798
1054	0,385 A_01_SLU_10	Combination	-474,955	275,613	44,459	-0,1092	6,4001	2476,6389
1054	0,77 A_01_SLU_10	Combination	-474,955	278,055	44,459	-0,1092	-10,7167	2370,0578
1054	0 A_02_SLU_01	Combination	-781,409	965,348	105,039	1,2303	76,5842	7931,5618
1054	0,385 A_02_SLU_01	Combination	-781,409	968,644	105,039	1,2303	61,9068	7675,9049
1054	0,77 A_02_SLU_01	Combination	-781,409	971,941	105,039	1,2303	47,2293	7418,9789
1054	0 A_02_SLU_01	Combination	-1104,139	258,398	-50,717	-1,1415	-39,2882	3806,6719
1054	0,385 A_02_SLU_01	Combination	-1104,139	261,695	-50,717	-1,1415	-43,3995	3598,9645
1054	0,77 A_02_SLU_01	Combination	-1104,139	264,991	-50,717	-1,1415	-47,5109	3389,9878
1054	0 A_02_SLU_02	Combination	-834,067	879,13	79,373	0,8589	60,9578	6066,2511
1054	0,385 A_02_SLU_02	Combination	-834,067	882,427	79,373	0,8589	50,8325	5814,7272
1054	0,77 A_02_SLU_02	Combination	-834,067	885,723	79,373	0,8589	40,7073	5561,9342
1054	0 A_02_SLU_02	Combination	-1044,505	360,573	-42,871	-0,9239	-30,035	3090,0696
1054	0,385 A_02_SLU_02	Combination	-1044,505	363,87	-42,871	-0,9239	-32,1903	2870,582
1054	0,77 A_02_SLU_02	Combination	-1044,505	367,166	-42,871	-0,9239	-34,3456	2649,8253
1054	0 A_02_SLU_03	Combination	-815,003	854,578	100,754	0,813	71,6547	6326,6229
1054	0,385 A_02_SLU_03	Combination	-815,003	857,874	100,754	0,813	53,2976	6084,5518
1054	0,77 A_02_SLU_03	Combination	-815,003	861,171	100,754	0,813	34,9406	5841,2114
1054	0 A_02_SLU_03	Combination	-1025,44	336,021	-21,489	-0,9698	-19,3381	3350,4415
1054	0,385 A_02_SLU_03	Combination	-1025,44	339,317	-21,489	-0,9698	-29,7252	3140,4066
1054	0,77 A_02_SLU_03	Combination	-1025,44	342,614	-21,489	-0,9698	-40,1123	2929,1025
1054	0 A_02_SLU_04	Combination	-778,656	969,17	78,207	1,2985	62,5261	7930,673
1054	0,385 A_02_SLU_04	Combination	-778,656	972,467	78,207	1,2985	58,1787	7673,5444
1054	0,77 A_02_SLU_04	Combination	-778,656	975,763	78,207	1,2985	53,8314	7415,1468
1054	0 A_02_SLU_04	Combination	-1101,386	262,221	-77,549	-1,0734	-53,3464	3805,7831
1054	0,385 A_02_SLU_04	Combination	-1101,386	265,517	-77,549	-1,0734	-47,1276	3596,604
1054	0,77 A_02_SLU_04	Combination	-1101,386	268,814	-77,549	-1,0734	-40,9087	3386,1557
1054	0 A_02_SLU_05	Combination	-661,661	382,261	44,354	-0,1076	23,5516	3591,4898
1054	0,385 A_02_SLU_05	Combination	-661,661	385,558	44,354	-0,1076	6,4752	3443,6846
1054	0,77 A_02_SLU_05	Combination	-661,661	388,854	44,354	-0,1076	-10,6013	3294,6103

1054	0 A_02_SLU_06	Combination	-594,703	856,258	105,143	1,2286	76,5495	6922,3518
1054	0,385 A_02_SLU_06	Combination	-594,703	858,7	105,143	1,2286	61,8317	6708,8591
1054	0,77 A_02_SLU_06	Combination	-594,703	861,141	105,143	1,2286	47,1139	6494,4264
1054	0 A_02_SLU_06	Combination	-917,433	149,308	-50,612	-1,1432	-39,3229	2797,4619
1054	0,385 A_02_SLU_06	Combination	-917,433	151,75	-50,612	-1,1432	-43,4746	2631,9187
1054	0,77 A_02_SLU_06	Combination	-917,433	154,192	-50,612	-1,1432	-47,6263	2465,4353
1054	0 A_02_SLU_07	Combination	-647,361	770,04	79,478	0,8573	60,9231	5057,0411
1054	0,385 A_02_SLU_07	Combination	-647,361	772,482	79,478	0,8573	50,7574	4847,6815
1054	0,77 A_02_SLU_07	Combination	-647,361	774,924	79,478	0,8573	40,5918	4637,3817
1054	0 A_02_SLU_07	Combination	-857,799	251,483	-42,766	-0,9256	-30,0697	2080,8596
1054	0,385 A_02_SLU_07	Combination	-857,799	253,925	-42,766	-0,9256	-32,2654	1903,5363
1054	0,77 A_02_SLU_07	Combination	-857,799	256,367	-42,766	-0,9256	-34,461	1725,2728
1054	0 A_02_SLU_08	Combination	-628,297	745,488	100,859	0,8114	71,62	5317,4129
1054	0,385 A_02_SLU_08	Combination	-628,297	747,93	100,859	0,8114	53,2226	5117,506
1054	0,77 A_02_SLU_08	Combination	-628,297	750,372	100,859	0,8114	34,8251	4916,6589
1054	0 A_02_SLU_08	Combination	-838,734	226,93	-21,384	-0,9715	-19,3728	2341,2314
1054	0,385 A_02_SLU_08	Combination	-838,734	229,372	-21,384	-0,9715	-29,8002	2173,3608
1054	0,77 A_02_SLU_08	Combination	-838,734	231,814	-21,384	-0,9715	-40,2277	2004,55
1054	0 A_02_SLU_09	Combination	-591,95	860,08	78,312	1,2968	62,4914	6921,463
1054	0,385 A_02_SLU_09	Combination	-591,95	862,522	78,312	1,2968	58,1037	6706,4987
1054	0,77 A_02_SLU_09	Combination	-591,95	864,964	78,312	1,2968	53,716	6490,5943
1054	0 A_02_SLU_09	Combination	-914,68	153,131	-77,444	-1,075	-53,3811	2796,5731
1054	0,385 A_02_SLU_09	Combination	-914,68	155,572	-77,444	-1,075	-47,2026	2629,5582
1054	0,77 A_02_SLU_09	Combination	-914,68	158,014	-77,444	-1,075	-41,0242	2461,6032
1054	0 A_02_SLU_10	Combination	-474,955	273,171	44,459	-0,1092	23,5169	2582,2798
1054	0,385 A_02_SLU_10	Combination	-474,955	275,613	44,459	-0,1092	6,4001	2476,6389
1054	0,77 A_02_SLU_10	Combination	-474,955	278,055	44,459	-0,1092	-10,7167	2370,0578
1054	0 COMBO_Dead	Combination	-436,293	276,127	-0,226	0,0047	0,0776	2530,7031
1054	0,385 COMBO_Dead	Combination	-436,293	279,424	-0,226	0,0047	0,1646	2423,7595
1054	0,77 COMBO_Dead	Combination	-436,293	282,72	-0,226	0,0047	0,2517	2315,5468
1054	0 COMBO_Permanenti	Combination	-220,779	112,505	-0,139	0,0013	0,0438	1059,3054
1054	0,385 COMBO_Permanenti	Combination	-220,779	112,505	-0,139	0,0013	0,0972	1015,991

1054	0,77 COMBO_Permanenti	Combination	-220,779	112,505	-0,139	0,0013	0,1506	972,6767
1054	0 COMBO1_MOBILI	Combination	-124,337	542,39	140,445	0,9804	108,3516	4273,5623
1054	0,385 COMBO1_MOBILI	Combination	-124,337	542,39	140,445	0,9804	82,953	4173,0336
1054	0,77 COMBO1_MOBILI	Combination	-124,337	542,39	140,445	0,9804	57,5543	4072,505
1054	0 COMBO1_MOBILI	Combination	-454,177	-112,234	-28,592	-1,8927	-20,1486	218,0489
1054	0,385 COMBO1_MOBILI	Combination	-454,177	-112,234	-28,592	-1,8927	-32,5417	160,5162
1054	0,77 COMBO1_MOBILI	Combination	-454,177	-112,234	-28,592	-1,8927	-44,9349	102,9834
1054	0 COMBO2_MOBILI	Combination	-124,337	576,716	105,403	1,2243	76,4629	4341,5533
1054	0,385 COMBO2_MOBILI	Combination	-124,337	576,716	105,403	1,2243	61,6449	4236,1544
1054	0,77 COMBO2_MOBILI	Combination	-124,337	576,716	105,403	1,2243	46,827	4130,7555
1054	0 COMBO2_MOBILI	Combination	-447,067	-130,234	-50,352	-1,1475	-39,4096	216,6634
1054	0,385 COMBO2_MOBILI	Combination	-447,067	-130,234	-50,352	-1,1475	-43,6614	159,2139
1054	0,77 COMBO2_MOBILI	Combination	-447,067	-130,234	-50,352	-1,1475	-47,9131	101,7644
1054	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1054	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1054	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1054	0 COMB_RARA	Combination	-491,002	379,821	20,784	0,1985	17,5465	3362,0439
1054	0,385 COMB_RARA	Combination	-491,002	382,263	20,784	0,1985	14,8545	3235,3965
1054	0,77 COMB_RARA	Combination	-491,002	384,705	20,784	0,1985	12,1625	3107,8091
1054	0 COMB_RARA	Combination	-552,084	258,595	-10,519	-0,3335	-6,2498	2611,0229
1054	0,385 COMB_RARA	Combination	-552,084	261,037	-10,519	-0,3335	-6,5334	2492,3378
1054	0,77 COMB_RARA	Combination	-552,084	263,479	-10,519	-0,3335	-6,8169	2372,7125
1055	0 DEAD	LinStatic	-324,503	218,735	-0,147	0,01	0,2566	1654,0605
1055	0,385 DEAD	LinStatic	-324,503	221,177	-0,147	0,01	0,3133	1569,3775
1055	0,77 DEAD	LinStatic	-324,503	223,619	-0,147	0,01	0,37	1483,7544
1055	0 PAVIMENTAZIONE	LinStatic	-116,774	63,112	-0,054	0,0027	0,0542	474,5771
1055	0,385 PAVIMENTAZIONE	LinStatic	-116,774	63,112	-0,054	0,0027	0,075	450,2792
1055	0,77 PAVIMENTAZIONE	LinStatic	-116,774	63,112	-0,054	0,0027	0,0957	425,9812
1055	0 BARRIERA+CORDOLO	LinStatic	-26,398	14,392	0,019	0,0014	0,0623	128,5118
1055	0,385 BARRIERA+CORDOLO	LinStatic	-26,398	14,392	0,019	0,0014	0,0548	122,971
1055	0,77 BARRIERA+CORDOLO	LinStatic	-26,398	14,392	0,019	0,0014	0,0473	117,4302
1055	0 PARAPETTO	LinStatic	-5,658	2,127	0,011	0,0002683	0,0195	24,4407

1055	0,385 PARAPETTO	LinStatic	-5,658	2,127	0,011	0,0002683	0,0153	23,6218
1055	0,77 PARAPETTO	LinStatic	-5,658	2,127	0,011	0,0002683	0,0111	22,8029
1055	0 QK_MOBILI	LinStatic	-14,701	9,252	-2,59	0,1048	-1,1476	75,3994
1055	0,385 QK_MOBILI	LinStatic	-14,701	9,252	-2,59	0,1048	-0,1505	71,8372
1055	0,77 QK_MOBILI	LinStatic	-14,701	9,252	-2,59	0,1048	0,8465	68,2751
1055	0 QK_FOLLA	LinStatic	-72,683	32,887	0,095	0,0037	0,2169	331,4544
1055	0,385 QK_FOLLA	LinStatic	-72,683	32,887	0,095	0,0037	0,1801	318,7931
1055	0,77 QK_FOLLA	LinStatic	-72,683	32,887	0,095	0,0037	0,1434	306,1318
1055	0 PERMANENTI	LinStatic	-148,83	79,63	-0,024	0,0044	0,136	627,5296
1055	0,385 PERMANENTI	LinStatic	-148,83	79,63	-0,024	0,0044	0,1451	596,872
1055	0,77 PERMANENTI	LinStatic	-148,83	79,63	-0,024	0,0044	0,1541	566,2143
1055	0 Qk_Tandem_1	LinMoving	0	375,735	105,842	0,6734	64,9486	2510,4319
1055	0,385 Qk_Tandem_1	LinMoving	0	375,735	105,842	0,6734	48,1571	2450,5041
1055	0,77 Qk_Tandem_1	LinMoving	0	375,735	105,842	0,6734	31,3657	2390,5762
1055	0 Qk_Tandem_1	LinMoving	-236,318	-115,807	-36,553	-1,5004	-26,4742	-399,392
1055	0,385 Qk_Tandem_1	LinMoving	-236,318	-115,807	-36,553	-1,5004	-31,6876	-429,4877
1055	0,77 Qk_Tandem_1	LinMoving	-236,318	-115,807	-36,553	-1,5004	-36,901	-459,5835
1055	0 Qk_Tandem_2	LinMoving	0	401,709	71,361	0,8759	45,7465	2548,3053
1055	0,385 Qk_Tandem_2	LinMoving	0	401,709	71,361	0,8759	40,5509	2484,2172
1055	0,77 Qk_Tandem_2	LinMoving	0	401,709	71,361	0,8759	35,3553	2420,1292
1055	0 Qk_Tandem_2	LinMoving	-231,657	-127,744	-60,767	-0,9301	-36,8324	-400,5882
1055	0,385 Qk_Tandem_2	LinMoving	-231,657	-127,744	-60,767	-0,9301	-31,8481	-430,3846
1055	0,77 Qk_Tandem_2	LinMoving	-231,657	-127,744	-60,767	-0,9301	-26,8639	-460,181
1055	0 FRENATURA	LinStatic	-36,569	42,892	14,303	0,0012	5,4199	-562,8455
1055	0,385 FRENATURA	LinStatic	-36,569	42,892	14,303	0,0012	-0,0866	-579,3588
1055	0,77 FRENATURA	LinStatic	-36,569	42,892	14,303	0,0012	-5,5932	-595,8722
1055	0 VENTO_TR_SC	LinStatic	-2,114	-1,123	11,546	-0,023	6,5617	2,9493
1055	0,385 VENTO_TR_SC	LinStatic	-2,114	-1,123	11,546	-0,023	2,1163	3,3815
1055	0,77 VENTO_TR_SC	LinStatic	-2,114	-1,123	11,546	-0,023	-2,329	3,8138
1055	0 VENTO_TR_CA	LinStatic	-3,605	-1,876	14,03	-0,0398	8,5322	4,9807
1055	0,385 VENTO_TR_CA	LinStatic	-3,605	-1,876	14,03	-0,0398	3,1307	5,703
1055	0,77 VENTO_TR_CA	LinStatic	-3,605	-1,876	14,03	-0,0398	-2,2709	6,4254

1055	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1055	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1055	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1055	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1055	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1055	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1055	0 Qk_Tandem_1_FQ	LinMoving	0	242,768	72,817	0,4792	45,5969	1631,6873
1055	0,385 Qk_Tandem_1_FQ	LinMoving	0	242,768	72,817	0,4792	34,0271	1595,2842
1055	0,77 Qk_Tandem_1_FQ	LinMoving	0	242,768	72,817	0,4792	22,4573	1558,8811
1055	0 Qk_Tandem_1_FQ	LinMoving	-138,73	-80,873	-26,218	-0,9543	-18,7367	-258,4226
1055	0,385 Qk_Tandem_1_FQ	LinMoving	-138,73	-80,873	-26,218	-0,9543	-21,6044	-276,8111
1055	0,77 Qk_Tandem_1_FQ	LinMoving	-138,73	-80,873	-26,218	-0,9543	-24,4721	-295,1996
1055	0 Qk_Tandem_2_FQ	LinMoving	0	259,769	51,117	0,5768	32,9446	1661,3231
1055	0,385 Qk_Tandem_2_FQ	LinMoving	0	259,769	51,117	0,5768	28,6295	1622,5002
1055	0,77 Qk_Tandem_2_FQ	LinMoving	0	259,769	51,117	0,5768	24,3145	1583,6772
1055	0 Qk_Tandem_2_FQ	LinMoving	-136,332	-88,988	-41,407	-0,6409	-25,7369	-258,9603
1055	0,385 Qk_Tandem_2_FQ	LinMoving	-136,332	-88,988	-41,407	-0,6409	-22,2585	-277,1919
1055	0,77 Qk_Tandem_2_FQ	LinMoving	-136,332	-88,988	-41,407	-0,6409	-18,7801	-295,4234
1055	0 QK_MOBILI_FQ	LinStatic	-7,351	4,626	-1,295	0,0524	-0,5738	37,6997
1055	0,385 QK_MOBILI_FQ	LinStatic	-7,351	4,626	-1,295	0,0524	-0,0753	35,9186
1055	0,77 QK_MOBILI_FQ	LinStatic	-7,351	4,626	-1,295	0,0524	0,4233	34,1376
1055	0 FRENATURA_2	LinStatic	-45,126	43,68	-6,967	0,0018	-2,5862	-562,9531
1055	0,385 FRENATURA_2	LinStatic	-45,126	43,68	-6,967	0,0018	0,0962	-579,7698
1055	0,77 FRENATURA_2	LinStatic	-45,126	43,68	-6,967	0,0018	2,7787	-596,5866
1055	0 RITIRO	LinStatic	0	0	0	0	0	0
1055	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1055	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1055	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1055	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1055	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1055	0 Distorsioni	LinStatic	0	0	0	0	0	0
1055	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

1055	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1055	0 A_01_SLU_00	Combination	-661,324	414,737	-0,234	0,0201	0,5503	3174,2761
1055	0,385 A_01_SLU_00	Combination	-661,324	418,034	-0,234	0,0201	0,6406	3013,9676
1055	0,77 A_01_SLU_00	Combination	-661,324	421,331	-0,234	0,0201	0,7308	2852,3899
1055	0 A_01_SLU_01	Combination	-796,684	980,423	164,553	1,0045	102,365	7171,2953
1055	0,385 A_01_SLU_01	Combination	-796,684	983,72	164,553	1,0045	71,3548	6907,5835
1055	0,77 A_01_SLU_01	Combination	-796,684	987,016	164,553	1,0045	40,3446	6642,6025
1055	0 A_01_SLU_01	Combination	-1115,713	316,842	-27,679	-1,9301	-21,0558	3243,0329
1055	0,385 A_01_SLU_01	Combination	-1115,713	320,138	-27,679	-1,9301	-36,4356	3019,5945
1055	0,77 A_01_SLU_01	Combination	-1115,713	323,435	-27,679	-1,9301	-51,8154	2794,887
1055	0 A_01_SLU_02	Combination	-841,614	895,425	154,094	0,7452	91,9843	5334,5802
1055	0,385 A_01_SLU_02	Combination	-841,614	898,721	154,094	0,7452	57,355	5074,8009
1055	0,77 A_01_SLU_02	Combination	-841,614	902,018	154,094	0,7452	22,7258	4813,7523
1055	0 A_01_SLU_02	Combination	-1049,709	409,963	5,542	-1,4051	-4,5161	2499,4153
1055	0,385 A_01_SLU_02	Combination	-1049,709	413,26	5,542	-1,4051	-26,0922	2266,6579
1055	0,77 A_01_SLU_02	Combination	-1049,709	416,556	5,542	-1,4051	-47,6684	2032,6313
1055	0 A_01_SLU_03	Combination	-827,656	871,727	163,779	0,6968	99,513	5621,9798
1055	0,385 A_01_SLU_03	Combination	-827,656	875,024	163,779	0,6968	61,1551	5371,3239
1055	0,77 A_01_SLU_03	Combination	-827,656	878,321	163,779	0,6968	22,7973	5119,3988
1055	0 A_01_SLU_03	Combination	-1035,751	386,266	15,227	-1,4535	3,0126	2786,8148
1055	0,385 A_01_SLU_03	Combination	-1035,751	389,563	15,227	-1,4535	-22,2921	2563,1809
1055	0,77 A_01_SLU_03	Combination	-1035,751	392,859	15,227	-1,4535	-47,5969	2338,2779
1055	0 A_01_SLU_04	Combination	-790,195	983,801	139,299	1,0762	87,007	7162,3301
1055	0,385 A_01_SLU_04	Combination	-790,195	987,097	139,299	1,0762	65,7196	6897,318
1055	0,77 A_01_SLU_04	Combination	-790,195	990,394	139,299	1,0762	44,4323	6631,0368
1055	0 A_01_SLU_04	Combination	-1109,224	320,219	-52,933	-1,8584	-36,4138	3234,0677
1055	0,385 A_01_SLU_04	Combination	-1109,224	323,515	-52,933	-1,8584	-42,0708	3009,3291
1055	0,77 A_01_SLU_04	Combination	-1109,224	326,812	-52,933	-1,8584	-47,7277	2783,3213
1055	0 A_01_SLU_05	Combination	-672,14	409,109	41,856	-0,0994	26,147	3189,2181
1055	0,385 A_01_SLU_05	Combination	-672,14	412,405	41,856	-0,0994	10,0325	3031,0766
1055	0,77 A_01_SLU_05	Combination	-672,14	415,702	41,856	-0,0994	-6,082	2871,666
1055	0 A_01_SLU_06	Combination	-608,693	864,051	164,616	0,9988	102,2072	6278,6093

1055	0,385 A_01_SLU_06	Combination	-608,693	866,493	164,616	0,9988	71,1726	6059,8653
1055	0,77 A_01_SLU_06	Combination	-608,693	868,935	164,616	0,9988	40,1381	5840,1813
1055	0 A_01_SLU_06	Combination	-927,722	200,469	-27,616	-1,9358	-21,2136	2350,3469
1055	0,385 A_01_SLU_06	Combination	-927,722	202,911	-27,616	-1,9358	-36,6178	2171,8764
1055	0,77 A_01_SLU_06	Combination	-927,722	205,353	-27,616	-1,9358	-52,022	1992,4658
1055	0 A_01_SLU_07	Combination	-653,623	779,052	154,158	0,7395	91,8265	4441,8942
1055	0,385 A_01_SLU_07	Combination	-653,623	781,494	154,158	0,7395	57,1729	4227,0827
1055	0,77 A_01_SLU_07	Combination	-653,623	783,936	154,158	0,7395	22,5192	4011,3311
1055	0 A_01_SLU_07	Combination	-861,717	293,591	5,605	-1,4108	-4,6739	1606,7293
1055	0,385 A_01_SLU_07	Combination	-861,717	296,033	5,605	-1,4108	-26,2744	1418,9398
1055	0,77 A_01_SLU_07	Combination	-861,717	298,475	5,605	-1,4108	-47,8749	1230,2101
1055	0 A_01_SLU_08	Combination	-639,665	755,355	163,842	0,6911	99,3552	4729,2938
1055	0,385 A_01_SLU_08	Combination	-639,665	757,797	163,842	0,6911	60,9729	4523,6058
1055	0,77 A_01_SLU_08	Combination	-639,665	760,239	163,842	0,6911	22,5907	4316,9776
1055	0 A_01_SLU_08	Combination	-847,759	269,894	15,29	-1,4592	2,8548	1894,1289
1055	0,385 A_01_SLU_08	Combination	-847,759	272,336	15,29	-1,4592	-22,4743	1715,4628
1055	0,77 A_01_SLU_08	Combination	-847,759	274,777	15,29	-1,4592	-47,8035	1535,8567
1055	0 A_01_SLU_09	Combination	-602,204	867,428	139,362	1,0705	86,8492	6269,6441
1055	0,385 A_01_SLU_09	Combination	-602,204	869,87	139,362	1,0705	65,5374	6049,5999
1055	0,77 A_01_SLU_09	Combination	-602,204	872,312	139,362	1,0705	44,2257	5828,6156
1055	0 A_01_SLU_09	Combination	-921,233	203,846	-52,87	-1,8641	-36,5716	2341,3817
1055	0,385 A_01_SLU_09	Combination	-921,233	206,288	-52,87	-1,8641	-42,2529	2161,611
1055	0,77 A_01_SLU_09	Combination	-921,233	208,73	-52,87	-1,8641	-47,9343	1980,9001
1055	0 A_01_SLU_10	Combination	-484,149	292,736	41,919	-0,1051	25,9892	2296,5321
1055	0,385 A_01_SLU_10	Combination	-484,149	295,178	41,919	-0,1051	9,8503	2183,3585
1055	0,77 A_01_SLU_10	Combination	-484,149	297,62	41,919	-0,1051	-6,2886	2069,2448
1055	0 A_02_SLU_01	Combination	-796,684	1015,488	118,003	1,2778	76,4422	7222,4243
1055	0,385 A_02_SLU_01	Combination	-796,684	1018,784	118,003	1,2778	61,0864	6953,0962
1055	0,77 A_02_SLU_01	Combination	-796,684	1022,081	118,003	1,2778	45,7307	6682,499
1055	0 A_02_SLU_01	Combination	-1109,421	300,727	-60,369	-1,1603	-35,0393	3241,4181
1055	0,385 A_02_SLU_01	Combination	-1109,421	304,023	-60,369	-1,1603	-36,6523	3018,3838
1055	0,77 A_02_SLU_01	Combination	-1109,421	307,32	-60,369	-1,1603	-38,2653	2794,0803

1055	0 A_02_SLU_02	Combination	-854,45	922,109	89,639	0,8925	60,9965	5378,8725
1055	0,385 A_02_SLU_02	Combination	-854,45	925,405	89,639	0,8925	49,533	5115,0083
1055	0,77 A_02_SLU_02	Combination	-854,45	928,702	89,639	0,8925	38,0694	4849,8749
1055	0 A_02_SLU_02	Combination	-1058,948	398,974	-49,148	-0,934	-27,0257	2498,4475
1055	0,385 A_02_SLU_02	Combination	-1058,948	402,27	-49,148	-0,934	-26,7991	2265,4702
1055	0,77 A_02_SLU_02	Combination	-1058,948	405,567	-49,148	-0,934	-26,5725	2031,2239
1055	0 A_02_SLU_03	Combination	-836,213	898,017	109,959	0,8438	72,5283	5666,3259
1055	0,385 A_02_SLU_03	Combination	-836,213	901,314	109,959	0,8438	53,2416	5411,7368
1055	0,77 A_02_SLU_03	Combination	-836,213	904,61	109,959	0,8438	33,955	5155,8786
1055	0 A_02_SLU_03	Combination	-1040,711	374,882	-28,828	-0,9827	-15,494	2785,9008
1055	0,385 A_02_SLU_03	Combination	-1040,711	378,179	-28,828	-0,9827	-23,0905	2562,1988
1055	0,77 A_02_SLU_03	Combination	-1040,711	381,475	-28,828	-0,9827	-30,6869	2337,2276
1055	0 A_02_SLU_04	Combination	-790,195	1018,865	92,749	1,3495	61,0842	7213,4591
1055	0,385 A_02_SLU_04	Combination	-790,195	1022,161	92,749	1,3495	55,4513	6942,8308
1055	0,77 A_02_SLU_04	Combination	-790,195	1025,458	92,749	1,3495	49,8184	6670,9333
1055	0 A_02_SLU_04	Combination	-1102,931	304,104	-85,623	-1,0886	-50,3973	3232,4529
1055	0,385 A_02_SLU_04	Combination	-1102,931	307,4	-85,623	-1,0886	-42,2875	3008,1183
1055	0,77 A_02_SLU_04	Combination	-1102,931	310,697	-85,623	-1,0886	-34,1776	2782,5146
1055	0 A_02_SLU_05	Combination	-672,14	409,109	41,856	-0,0994	26,147	3189,2181
1055	0,385 A_02_SLU_05	Combination	-672,14	412,405	41,856	-0,0994	10,0325	3031,0766
1055	0,77 A_02_SLU_05	Combination	-672,14	415,702	41,856	-0,0994	-6,082	2871,666
1055	0 A_02_SLU_06	Combination	-608,693	899,115	118,067	1,2721	76,2844	6329,7383
1055	0,385 A_02_SLU_06	Combination	-608,693	901,557	118,067	1,2721	60,9043	6105,3781
1055	0,77 A_02_SLU_06	Combination	-608,693	903,999	118,067	1,2721	45,5241	5880,0778
1055	0 A_02_SLU_06	Combination	-921,43	184,354	-60,306	-1,166	-35,1971	2348,7321
1055	0,385 A_02_SLU_06	Combination	-921,43	186,796	-60,306	-1,166	-36,8345	2170,6657
1055	0,77 A_02_SLU_06	Combination	-921,43	189,238	-60,306	-1,166	-38,4719	1991,6591
1055	0 A_02_SLU_07	Combination	-666,459	805,736	89,702	0,8868	60,8387	4486,1866
1055	0,385 A_02_SLU_07	Combination	-666,459	808,178	89,702	0,8868	49,3508	4267,2902
1055	0,77 A_02_SLU_07	Combination	-666,459	810,62	89,702	0,8868	37,8628	4047,4537
1055	0 A_02_SLU_07	Combination	-870,957	282,601	-49,084	-0,9397	-27,1835	1605,7615
1055	0,385 A_02_SLU_07	Combination	-870,957	285,043	-49,084	-0,9397	-26,9813	1417,7521

1055	0,77 A_02_SLU_07	Combination	-870,957	287,485	-49,084	-0,9397	-26,7791	1228,8027
1055	0 A_02_SLU_08	Combination	-648,222	781,645	110,022	0,8381	72,3705	4773,6399
1055	0,385 A_02_SLU_08	Combination	-648,222	784,087	110,022	0,8381	53,0594	4564,0187
1055	0,77 A_02_SLU_08	Combination	-648,222	786,529	110,022	0,8381	33,7484	4353,4574
1055	0 A_02_SLU_08	Combination	-852,72	258,51	-28,764	-0,9884	-15,6518	1893,2148
1055	0,385 A_02_SLU_08	Combination	-852,72	260,952	-28,764	-0,9884	-23,2726	1714,4807
1055	0,77 A_02_SLU_08	Combination	-852,72	263,394	-28,764	-0,9884	-30,8935	1534,8064
1055	0 A_02_SLU_09	Combination	-602,204	902,493	92,813	1,3438	60,9264	6320,7731
1055	0,385 A_02_SLU_09	Combination	-602,204	904,934	92,813	1,3438	55,2691	6095,1127
1055	0,77 A_02_SLU_09	Combination	-602,204	907,376	92,813	1,3438	49,6118	5868,5122
1055	0 A_02_SLU_09	Combination	-914,94	187,731	-85,56	-1,0943	-50,5551	2339,7669
1055	0,385 A_02_SLU_09	Combination	-914,94	190,173	-85,56	-1,0943	-42,4697	2160,4002
1055	0,77 A_02_SLU_09	Combination	-914,94	192,615	-85,56	-1,0943	-34,3842	1980,0934
1055	0 A_02_SLU_10	Combination	-484,149	292,736	41,919	-0,1051	25,9892	2296,5321
1055	0,385 A_02_SLU_10	Combination	-484,149	295,178	41,919	-0,1051	9,8503	2183,3585
1055	0,77 A_02_SLU_10	Combination	-484,149	297,62	41,919	-0,1051	-6,2886	2069,2448
1055	0 COMBO_Dead	Combination	-438,079	295,292	-0,199	0,0135	0,3463	2232,9817
1055	0,385 COMBO_Dead	Combination	-438,079	298,589	-0,199	0,0135	0,4229	2118,6597
1055	0,77 COMBO_Dead	Combination	-438,079	301,885	-0,199	0,0135	0,4995	2003,0685
1055	0 COMBO_Permanenti	Combination	-223,245	119,445	-0,035	0,0066	0,204	941,2944
1055	0,385 COMBO_Permanenti	Combination	-223,245	119,445	-0,035	0,0066	0,2176	895,3079
1055	0,77 COMBO_Permanenti	Combination	-223,245	119,445	-0,035	0,0066	0,2312	849,3214
1055	0 COMBO1_MOBILI	Combination	-135,36	565,686	164,787	0,9844	101,8146	3997,0192
1055	0,385 COMBO1_MOBILI	Combination	-135,36	565,686	164,787	0,9844	70,7142	3893,6159
1055	0,77 COMBO1_MOBILI	Combination	-135,36	565,686	164,787	0,9844	39,6139	3790,2126
1055	0 COMBO1_MOBILI	Combination	-454,389	-97,896	-27,445	-1,9502	-21,6061	68,7568
1055	0,385 COMBO1_MOBILI	Combination	-454,389	-97,896	-27,445	-1,9502	-37,0761	5,6269
1055	0,77 COMBO1_MOBILI	Combination	-454,389	-97,896	-27,445	-1,9502	-52,5462	-57,5029
1055	0 COMBO2_MOBILI	Combination	-135,36	600,75	118,238	1,2577	75,8918	4048,1481
1055	0,385 COMBO2_MOBILI	Combination	-135,36	600,75	118,238	1,2577	60,4459	3939,1286
1055	0,77 COMBO2_MOBILI	Combination	-135,36	600,75	118,238	1,2577	45	3830,1091
1055	0 COMBO2_MOBILI	Combination	-448,096	-114,011	-60,135	-1,1804	-35,5897	67,142

1055	0,385 COMBO2_MOBILI	Combination	-448,096	-114,011	-60,135	-1,1804	-37,2929	4,4162
1055	0,77 COMBO2_MOBILI	Combination	-448,096	-114,011	-60,135	-1,1804	-38,9961	-58,3096
1055	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1055	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1055	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1055	0 COMB_RARA	Combination	-495,179	402,834	25,666	0,2099	16,397	3010,9116
1055	0,385 COMB_RARA	Combination	-495,179	405,276	25,666	0,2099	12,505	2876,5331
1055	0,77 COMB_RARA	Combination	-495,179	407,717	25,666	0,2099	8,6131	2741,2145
1055	0 COMB_RARA	Combination	-554,259	279,948	-9,933	-0,3336	-6,4587	2283,4556
1055	0,385 COMB_RARA	Combination	-554,259	282,39	-9,933	-0,3336	-7,4561	2156,5351
1055	0,77 COMB_RARA	Combination	-554,259	284,832	-9,933	-0,3336	-8,4536	2028,6746
1056	0 DEAD	LinStatic	-325,813	225,561	0,606	-0,0297	0,6071	1418,958
1056	0,385 DEAD	LinStatic	-325,813	228,002	0,606	-0,0297	0,3739	1331,6471
1056	0,77 DEAD	LinStatic	-325,813	230,444	0,606	-0,0297	0,1406	1243,3961
1056	0 PAVIMENTAZIONE	LinStatic	-117,2	64,618	0,136	-0,0102	0,1589	407,4967
1056	0,385 PAVIMENTAZIONE	LinStatic	-117,2	64,618	0,136	-0,0102	0,1065	382,6186
1056	0,77 PAVIMENTAZIONE	LinStatic	-117,2	64,618	0,136	-0,0102	0,0541	357,7405
1056	0 BARRIERA+CORDOLO	LinStatic	-26,93	14,486	0,255	0,0013	0,0869	113,7081
1056	0,385 BARRIERA+CORDOLO	LinStatic	-26,93	14,486	0,255	0,0013	-0,0112	108,1311
1056	0,77 BARRIERA+CORDOLO	LinStatic	-26,93	14,486	0,255	0,0013	-0,1092	102,554
1056	0 PARAPETTO	LinStatic	-6,192	2,2	0,087	0,000806	0,0224	22,7262
1056	0,385 PARAPETTO	LinStatic	-6,192	2,2	0,087	0,000806	-0,0112	21,8792
1056	0,77 PARAPETTO	LinStatic	-6,192	2,2	0,087	0,000806	-0,0448	21,0323
1056	0 QK_MOBILI	LinStatic	-14,569	7,932	-3,301	0,0845	0,9887	65,2657
1056	0,385 QK_MOBILI	LinStatic	-14,569	7,932	-3,301	0,0845	2,2594	62,2119
1056	0,77 QK_MOBILI	LinStatic	-14,569	7,932	-3,301	0,0845	3,5302	59,1581
1056	0 QK_FOLLA	LinStatic	-77,061	33,512	0,918	0,0072	0,272	300,9159
1056	0,385 QK_FOLLA	LinStatic	-77,061	33,512	0,918	0,0072	-0,0815	288,014
1056	0,77 QK_FOLLA	LinStatic	-77,061	33,512	0,918	0,0072	-0,4351	275,112
1056	0 PERMANENTI	LinStatic	-150,322	81,304	0,478	-0,008	0,2681	543,931
1056	0,385 PERMANENTI	LinStatic	-150,322	81,304	0,478	-0,008	0,0841	512,6289
1056	0,77 PERMANENTI	LinStatic	-150,322	81,304	0,478	-0,008	-0,0999	481,3268

1056	0 Qk_Tandem_1	LinMoving	0,215	387,647	133,235	0,4224	44,9038	2341,4898
1056	0,385 Qk_Tandem_1	LinMoving	0,215	387,647	133,235	0,4224	36,3248	2288,1554
1056	0,77 Qk_Tandem_1	LinMoving	0,215	387,647	133,235	0,4224	27,7457	2234,821
1056	0 Qk_Tandem_1	LinMoving	-228,341	-103,421	-45,732	-1,427	-35,1524	-483,5171
1056	0,385 Qk_Tandem_1	LinMoving	-228,341	-103,421	-45,732	-1,427	-58,2716	-517,4256
1056	0,77 Qk_Tandem_1	LinMoving	-228,341	-103,421	-45,732	-1,427	-81,3908	-551,3342
1056	0 Qk_Tandem_2	LinMoving	0,331	407,596	88,9	0,5599	41,316	2364,9726
1056	0,385 Qk_Tandem_2	LinMoving	0,331	407,596	88,9	0,5599	45,8843	2308,054
1056	0,77 Qk_Tandem_2	LinMoving	0,331	407,596	88,9	0,5599	50,4527	2251,1353
1056	0 Qk_Tandem_2	LinMoving	-224,546	-112,814	-76,238	-0,9711	-31,1304	-484,0927
1056	0,385 Qk_Tandem_2	LinMoving	-224,546	-112,814	-76,238	-0,9711	-40,4611	-516,4112
1056	0,77 Qk_Tandem_2	LinMoving	-224,546	-112,814	-76,238	-0,9711	-49,7918	-548,7297
1056	0 FRENATURA	LinStatic	-39,162	41,485	14,349	-0,0028	5,2816	-605,6203
1056	0,385 FRENATURA	LinStatic	-39,162	41,485	14,349	-0,0028	-0,2427	-621,5919
1056	0,77 FRENATURA	LinStatic	-39,162	41,485	14,349	-0,0028	-5,767	-637,5635
1056	0 VENTO_TR_SC	LinStatic	-3,163	-0,199	10,609	-0,041	7,9034	5,2019
1056	0,385 VENTO_TR_SC	LinStatic	-3,163	-0,199	10,609	-0,041	3,8188	5,2786
1056	0,77 VENTO_TR_SC	LinStatic	-3,163	-0,199	10,609	-0,041	-0,2658	5,3553
1056	0 VENTO_TR_CA	LinStatic	-5,388	-0,242	12,005	-0,0759	10,7869	8,8093
1056	0,385 VENTO_TR_CA	LinStatic	-5,388	-0,242	12,005	-0,0759	6,1651	8,9025
1056	0,77 VENTO_TR_CA	LinStatic	-5,388	-0,242	12,005	-0,0759	1,5433	8,9956
1056	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1056	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1056	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1056	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1056	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1056	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1056	0 Qk_Tandem_1_FQ	LinMoving	0,16	249,486	91,076	0,2934	32,0537	1529,6165
1056	0,385 Qk_Tandem_1_FQ	LinMoving	0,16	249,486	91,076	0,2934	25,6953	1498,3981
1056	0,77 Qk_Tandem_1_FQ	LinMoving	0,16	249,486	91,076	0,2934	19,337	1467,1797
1056	0 Qk_Tandem_1_FQ	LinMoving	-133,88	-72,198	-32,508	-0,9158	-23,1501	-309,7402
1056	0,385 Qk_Tandem_1_FQ	LinMoving	-133,88	-72,198	-32,508	-0,9158	-37,8486	-330,1382

1056	0,77 Qk_Tandem_1_FQ	LinMoving	-133,88	-72,198	-32,508	-0,9158	-52,547	-350,5362
1056	0 Qk_Tandem_2_FQ	LinMoving	0,244	263,612	63,479	0,3565	28,8805	1550,787
1056	0,385 Qk_Tandem_2_FQ	LinMoving	0,244	263,612	63,479	0,3565	30,7098	1517,3259
1056	0,77 Qk_Tandem_2_FQ	LinMoving	0,244	263,612	63,479	0,3565	32,5391	1483,8648
1056	0 Qk_Tandem_2_FQ	LinMoving	-132,361	-78,573	-51,475	-0,6682	-21,654	-309,9495
1056	0,385 Qk_Tandem_2_FQ	LinMoving	-132,361	-78,573	-51,475	-0,6682	-28,0215	-329,5356
1056	0,77 Qk_Tandem_2_FQ	LinMoving	-132,361	-78,573	-51,475	-0,6682	-34,3891	-349,1217
1056	0 QK_MOBILI_FQ	LinStatic	-7,285	3,966	-1,65	0,0423	0,4944	32,6329
1056	0,385 QK_MOBILI_FQ	LinStatic	-7,285	3,966	-1,65	0,0423	1,1297	31,1059
1056	0,77 QK_MOBILI_FQ	LinStatic	-7,285	3,966	-1,65	0,0423	1,7651	29,579
1056	0 FRENATURA_2	LinStatic	-48,614	42,186	-6,812	-0,0036	-2,4731	-605,7091
1056	0,385 FRENATURA_2	LinStatic	-48,614	42,186	-6,812	-0,0036	0,1497	-621,9508
1056	0,77 FRENATURA_2	LinStatic	-48,614	42,186	-6,812	-0,0036	2,7725	-638,1925
1056	0 RITIRO	LinStatic	0	0	0	0	0	0
1056	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1056	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1056	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1056	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1056	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1056	0 Distorsioni	LinStatic	0	0	0	0	0	0
1056	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1056	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1056	0 A_01_SLU_00	Combination	-665,331	426,463	1,535	-0,0522	1,2218	2731,4897
1056	0,385 A_01_SLU_00	Combination	-665,331	429,759	1,535	-0,0522	0,6309	2566,6669
1056	0,77 A_01_SLU_00	Combination	-665,331	433,056	1,535	-0,0522	0,04	2400,5749
1056	0 A_01_SLU_01	Combination	-809,998	1010,327	199,933	0,5063	83,0013	6447,8403
1056	0,385 A_01_SLU_01	Combination	-809,998	1013,623	199,933	0,5063	63,6946	6187,7081
1056	0,77 A_01_SLU_01	Combination	-809,998	1016,92	199,933	0,5063	44,3878	5926,3068
1056	0 A_01_SLU_01	Combination	-1118,55	347,385	-41,674	-1,9905	-25,0747	2634,081
1056	0,385 A_01_SLU_01	Combination	-1118,55	350,682	-41,674	-1,9905	-64,0106	2400,1737
1056	0,77 A_01_SLU_01	Combination	-1118,55	353,978	-41,674	-1,9905	-102,9465	2164,9972
1056	0 A_01_SLU_02	Combination	-858,957	918,105	180,43	0,3148	77,7166	4628,7689

1056	0,385 A_01_SLU_02	Combination	-858,957	921,402	180,43	0,3148	51,3099	4371,9145
1056	0,77 A_01_SLU_02	Combination	-858,957	924,698	180,43	0,3148	24,9031	4113,791
1056	0 A_01_SLU_02	Combination	-1060,017	435,578	-4,946	-1,499	-5,0891	1869,7339
1056	0,385 A_01_SLU_02	Combination	-1060,017	438,875	-4,946	-1,499	-44,0059	1629,1102
1056	0,77 A_01_SLU_02	Combination	-1060,017	442,171	-4,946	-1,499	-82,9228	1387,2173
1056	0 A_01_SLU_03	Combination	-845,841	897,073	187,661	0,2251	88,0202	4942,1502
1056	0,385 A_01_SLU_03	Combination	-845,841	900,369	187,661	0,2251	58,8294	4693,3934
1056	0,77 A_01_SLU_03	Combination	-845,841	903,666	187,661	0,2251	29,6386	4443,3675
1056	0 A_01_SLU_03	Combination	-1046,901	414,546	2,285	-1,5887	5,2144	2183,1153
1056	0,385 A_01_SLU_03	Combination	-1046,901	417,842	2,285	-1,5887	-36,4864	1950,5891
1056	0,77 A_01_SLU_03	Combination	-1046,901	421,139	2,285	-1,5887	-78,1873	1716,7937
1056	0 A_01_SLU_04	Combination	-800,3	1010,762	178,324	0,643	63,5848	6431,9835
1056	0,385 A_01_SLU_04	Combination	-800,3	1014,059	178,324	0,643	52,5973	6171,6837
1056	0,77 A_01_SLU_04	Combination	-800,3	1017,355	178,324	0,643	41,6099	5910,1147
1056	0 A_01_SLU_04	Combination	-1108,852	347,821	-63,282	-1,8538	-44,4911	2618,2242
1056	0,385 A_01_SLU_04	Combination	-1108,852	351,117	-63,282	-1,8538	-75,1078	2384,1493
1056	0,77 A_01_SLU_04	Combination	-1108,852	354,414	-63,282	-1,8538	-105,7245	2148,8051
1056	0 A_01_SLU_05	Combination	-681,494	425,737	37,549	-0,2801	33,5826	2757,9176
1056	0,385 A_01_SLU_05	Combination	-681,494	429,034	37,549	-0,2801	19,1263	2593,3743
1056	0,77 A_01_SLU_05	Combination	-681,494	432,33	37,549	-0,2801	4,67	2427,5617
1056	0 A_01_SLU_06	Combination	-620,802	890,728	199,482	0,5207	82,6547	5679,2395
1056	0,385 A_01_SLU_06	Combination	-620,802	893,17	199,482	0,5207	63,5217	5465,3172
1056	0,77 A_01_SLU_06	Combination	-620,802	895,612	199,482	0,5207	44,3886	5250,4548
1056	0 A_01_SLU_06	Combination	-929,354	227,787	-42,125	-1,9761	-25,4212	1865,4802
1056	0,385 A_01_SLU_06	Combination	-929,354	230,229	-42,125	-1,9761	-64,1835	1677,7828
1056	0,77 A_01_SLU_06	Combination	-929,354	232,671	-42,125	-1,9761	-102,9457	1489,1452
1056	0 A_01_SLU_07	Combination	-669,761	798,507	179,978	0,3293	77,3701	3860,1681
1056	0,385 A_01_SLU_07	Combination	-669,761	800,949	179,978	0,3293	51,137	3649,5236
1056	0,77 A_01_SLU_07	Combination	-669,761	803,391	179,978	0,3293	24,9038	3437,939
1056	0 A_01_SLU_07	Combination	-870,821	315,98	-5,397	-1,4846	-5,4357	1101,1332
1056	0,385 A_01_SLU_07	Combination	-870,821	318,422	-5,397	-1,4846	-44,1789	906,7192
1056	0,77 A_01_SLU_07	Combination	-870,821	320,864	-5,397	-1,4846	-82,9221	711,3652

1056	0 A_01_SLU_08	Combination	-656,645	777,474	187,21	0,2396	87,6736	4173,5494
1056	0,385 A_01_SLU_08	Combination	-656,645	779,916	187,21	0,2396	58,6565	3971,0025
1056	0,77 A_01_SLU_08	Combination	-656,645	782,358	187,21	0,2396	29,6394	3767,5155
1056	0 A_01_SLU_08	Combination	-857,706	294,947	1,834	-1,5743	4,8679	1414,5145
1056	0,385 A_01_SLU_08	Combination	-857,706	297,389	1,834	-1,5743	-36,6593	1228,1982
1056	0,77 A_01_SLU_08	Combination	-857,706	299,831	1,834	-1,5743	-78,1866	1040,9417
1056	0 A_01_SLU_09	Combination	-611,104	891,164	177,873	0,6574	63,2382	5663,3827
1056	0,385 A_01_SLU_09	Combination	-611,104	893,606	177,873	0,6574	52,4244	5449,2928
1056	0,77 A_01_SLU_09	Combination	-611,104	896,048	177,873	0,6574	41,6106	5234,2627
1056	0 A_01_SLU_09	Combination	-919,656	228,222	-63,733	-1,8394	-44,8377	1849,6235
1056	0,385 A_01_SLU_09	Combination	-919,656	230,664	-63,733	-1,8394	-75,2807	1661,7583
1056	0,77 A_01_SLU_09	Combination	-919,656	233,106	-63,733	-1,8394	-105,7237	1472,9531
1056	0 A_01_SLU_10	Combination	-492,298	306,139	37,098	-0,2656	33,2361	1989,3168
1056	0,385 A_01_SLU_10	Combination	-492,298	308,581	37,098	-0,2656	18,9534	1870,9833
1056	0,77 A_01_SLU_10	Combination	-492,298	311,023	37,098	-0,2656	4,6707	1751,7097
1056	0 A_02_SLU_01	Combination	-809,842	1037,257	140,08	0,6919	78,1577	6479,5421
1056	0,385 A_02_SLU_01	Combination	-809,842	1040,554	140,08	0,6919	76,5999	6214,5711
1056	0,77 A_02_SLU_01	Combination	-809,842	1043,851	140,08	0,6919	75,0422	5948,3311
1056	0 A_02_SLU_01	Combination	-1113,426	334,703	-82,856	-1,3749	-19,6449	2633,3039
1056	0,385 A_02_SLU_01	Combination	-1113,426	338	-82,856	-1,3749	-39,9664	2401,5432
1056	0,77 A_02_SLU_01	Combination	-1113,426	341,297	-82,856	-1,3749	-60,2878	2168,5133
1056	0 A_02_SLU_02	Combination	-873,011	940,347	107,292	0,4083	61,3248	4660,3915
1056	0,385 A_02_SLU_02	Combination	-873,011	943,643	107,292	0,4083	59,4202	4399,7678
1056	0,77 A_02_SLU_02	Combination	-873,011	946,94	107,292	0,4083	57,5156	4137,875
1056	0 A_02_SLU_02	Combination	-1071,918	427,068	-65,138	-1,1287	-14,4768	1869,2868
1056	0,385 A_02_SLU_02	Combination	-1071,918	430,365	-65,138	-1,1287	-28,6768	1629,4757
1056	0,77 A_02_SLU_02	Combination	-1071,918	433,662	-65,138	-1,1287	-42,8767	1388,3954
1056	0 A_02_SLU_03	Combination	-855,169	918,963	125,104	0,319	75,5056	4973,8172
1056	0,385 A_02_SLU_03	Combination	-855,169	922,26	125,104	0,319	66,7435	4721,4262
1056	0,77 A_02_SLU_03	Combination	-855,169	925,556	125,104	0,319	57,9813	4467,766
1056	0 A_02_SLU_03	Combination	-1054,076	405,685	-47,326	-1,218	-0,296	2182,7125
1056	0,385 A_02_SLU_03	Combination	-1054,076	408,982	-47,326	-1,218	-21,3535	1951,134

1056	0,77 A_02_SLU_03	Combination	-1054,076	412,278	-47,326	-1,218	-42,411	1718,2864
1056	0 A_02_SLU_04	Combination	-800,144	1037,693	118,471	0,8286	58,7412	6463,6853
1056	0,385 A_02_SLU_04	Combination	-800,144	1040,99	118,471	0,8286	65,5027	6198,5467
1056	0,77 A_02_SLU_04	Combination	-800,144	1044,286	118,471	0,8286	72,2642	5932,139
1056	0 A_02_SLU_04	Combination	-1103,728	335,139	-104,464	-1,2382	-39,0614	2617,4471
1056	0,385 A_02_SLU_04	Combination	-1103,728	338,435	-104,464	-1,2382	-51,0636	2385,5187
1056	0,77 A_02_SLU_04	Combination	-1103,728	341,732	-104,464	-1,2382	-63,0658	2152,3212
1056	0 A_02_SLU_05	Combination	-681,494	425,737	37,549	-0,2801	33,5826	2757,9176
1056	0,385 A_02_SLU_05	Combination	-681,494	429,034	37,549	-0,2801	19,1263	2593,3743
1056	0,77 A_02_SLU_05	Combination	-681,494	432,33	37,549	-0,2801	4,67	2427,5617
1056	0 A_02_SLU_06	Combination	-620,646	917,659	139,629	0,7063	77,8111	5710,9413
1056	0,385 A_02_SLU_06	Combination	-620,646	920,101	139,629	0,7063	76,427	5492,1802
1056	0,77 A_02_SLU_06	Combination	-620,646	922,543	139,629	0,7063	75,0429	5272,479
1056	0 A_02_SLU_06	Combination	-924,23	215,105	-83,307	-1,3605	-19,9915	1864,7031
1056	0,385 A_02_SLU_06	Combination	-924,23	217,547	-83,307	-1,3605	-40,1393	1679,1522
1056	0,77 A_02_SLU_06	Combination	-924,23	219,989	-83,307	-1,3605	-60,2871	1492,6612
1056	0 A_02_SLU_07	Combination	-683,815	820,748	106,841	0,4228	60,9782	3891,7907
1056	0,385 A_02_SLU_07	Combination	-683,815	823,19	106,841	0,4228	59,2473	3677,3769
1056	0,77 A_02_SLU_07	Combination	-683,815	825,632	106,841	0,4228	57,5163	3462,023
1056	0 A_02_SLU_07	Combination	-882,722	307,47	-65,589	-1,1143	-14,8234	1100,686
1056	0,385 A_02_SLU_07	Combination	-882,722	309,912	-65,589	-1,1143	-28,8497	907,0847
1056	0,77 A_02_SLU_07	Combination	-882,722	312,354	-65,589	-1,1143	-42,876	712,5433
1056	0 A_02_SLU_08	Combination	-665,973	799,365	124,653	0,3334	75,1591	4205,2164
1056	0,385 A_02_SLU_08	Combination	-665,973	801,807	124,653	0,3334	66,5706	3999,0353
1056	0,77 A_02_SLU_08	Combination	-665,973	804,249	124,653	0,3334	57,9821	3791,914
1056	0 A_02_SLU_08	Combination	-864,88	286,087	-47,777	-1,2036	-0,6425	1414,1118
1056	0,385 A_02_SLU_08	Combination	-864,88	288,529	-47,777	-1,2036	-21,5264	1228,7431
1056	0,77 A_02_SLU_08	Combination	-864,88	290,971	-47,777	-1,2036	-42,4103	1042,4343
1056	0 A_02_SLU_09	Combination	-610,948	918,095	118,02	0,843	58,3946	5695,0845
1056	0,385 A_02_SLU_09	Combination	-610,948	920,537	118,02	0,843	65,3298	5476,1558
1056	0,77 A_02_SLU_09	Combination	-610,948	922,979	118,02	0,843	72,2649	5256,2869
1056	0 A_02_SLU_09	Combination	-914,532	215,541	-104,915	-1,2238	-39,408	1848,8464

1056	0,385 A_02_SLU_09	Combination	-914,532	217,983	-104,915	-1,2238	-51,2365	1663,1278
1056	0,77 A_02_SLU_09	Combination	-914,532	220,424	-104,915	-1,2238	-63,0651	1476,4691
1056	0 A_02_SLU_10	Combination	-492,298	306,139	37,098	-0,2656	33,2361	1989,3168
1056	0,385 A_02_SLU_10	Combination	-492,298	308,581	37,098	-0,2656	18,9534	1870,9833
1056	0,77 A_02_SLU_10	Combination	-492,298	311,023	37,098	-0,2656	4,6707	1751,7097
1056	0 COMBO_Dead	Combination	-439,848	304,507	0,818	-0,0402	0,8196	1915,5932
1056	0,385 COMBO_Dead	Combination	-439,848	307,803	0,818	-0,0402	0,5047	1797,7235
1056	0,77 COMBO_Dead	Combination	-439,848	311,1	0,818	-0,0402	0,1898	1678,5847
1056	0 COMBO_Permanenti	Combination	-225,483	121,956	0,717	-0,0121	0,4022	815,8964
1056	0,385 COMBO_Permanenti	Combination	-225,483	121,956	0,717	-0,0121	0,1262	768,9433
1056	0,77 COMBO_Permanenti	Combination	-225,483	121,956	0,717	-0,0121	-0,1498	721,9902
1056	0 COMBO1_MOBILI	Combination	-144,667	583,864	198,398	0,5585	81,7795	3716,3506
1056	0,385 COMBO1_MOBILI	Combination	-144,667	583,864	198,398	0,5585	63,0637	3621,0412
1056	0,77 COMBO1_MOBILI	Combination	-144,667	583,864	198,398	0,5585	44,3479	3525,7319
1056	0 COMBO1_MOBILI	Combination	-453,218	-79,078	-43,209	-1,9383	-26,2965	-97,4087
1056	0,385 COMBO1_MOBILI	Combination	-453,218	-79,078	-43,209	-1,9383	-64,6415	-166,4932
1056	0,77 COMBO1_MOBILI	Combination	-453,218	-79,078	-43,209	-1,9383	-102,9864	-235,5777
1056	0 COMBO2_MOBILI	Combination	-144,51	610,795	138,545	0,7441	76,9359	3748,0524
1056	0,385 COMBO2_MOBILI	Combination	-144,51	610,795	138,545	0,7441	75,969	3647,9043
1056	0,77 COMBO2_MOBILI	Combination	-144,51	610,795	138,545	0,7441	75,0022	3547,7561
1056	0 COMBO2_MOBILI	Combination	-448,094	-91,759	-84,391	-1,3227	-20,8668	-98,1858
1056	0,385 COMBO2_MOBILI	Combination	-448,094	-91,759	-84,391	-1,3227	-40,5973	-165,1237
1056	0,77 COMBO2_MOBILI	Combination	-448,094	-91,759	-84,391	-1,3227	-60,3278	-232,0617
1056	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1056	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1056	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1056	0 COMB_RARA	Combination	-498,989	414,137	33,797	0,0907	12,4164	2639,8068
1056	0,385 COMB_RARA	Combination	-498,989	416,579	33,797	0,0907	10,0837	2503,8713
1056	0,77 COMB_RARA	Combination	-498,989	419,021	33,797	0,0907	7,7509	2366,9957
1056	0 COMB_RARA	Combination	-556,128	291,37	-10,945	-0,3716	-7,5977	1933,5551
1056	0,385 COMB_RARA	Combination	-556,128	293,812	-10,945	-0,3716	-13,5654	1802,476
1056	0,77 COMB_RARA	Combination	-556,128	296,254	-10,945	-0,3716	-19,5332	1670,4569

1057	0 DEAD	LinStatic	-326,722	254,339	0,829	-0,0031	0,1524	1150,2739
1057	0,385 DEAD	LinStatic	-326,722	256,781	0,829	-0,0031	-0,1667	1051,8833
1057	0,77 DEAD	LinStatic	-326,722	259,223	0,829	-0,0031	-0,4857	952,5526
1057	0 PAVIMENTAZIONE	LinStatic	-117,466	72,061	0,309	-0,0006185	0,0977	331,4698
1057	0,385 PAVIMENTAZIONE	LinStatic	-117,466	72,061	0,309	-0,0006185	-0,0212	303,7263
1057	0,77 PAVIMENTAZIONE	LinStatic	-117,466	72,061	0,309	-0,0006185	-0,1402	275,9828
1057	0 BARRIERA+CORDOLO	LinStatic	-27,011	22,783	-0,129	-0,0039	-0,1022	95,252
1057	0,385 BARRIERA+CORDOLO	LinStatic	-27,011	22,783	-0,129	-0,0039	-0,0525	86,4804
1057	0,77 BARRIERA+CORDOLO	LinStatic	-27,011	22,783	-0,129	-0,0039	-0,0028	77,7088
1057	0 PARAPETTO	LinStatic	-6,202	4,561	-0,062	-0,0013	-0,0428	19,6626
1057	0,385 PARAPETTO	LinStatic	-6,202	4,561	-0,062	-0,0013	-0,0189	17,9065
1057	0,77 PARAPETTO	LinStatic	-6,202	4,561	-0,062	-0,0013	0,005	16,1503
1057	0 QK_MOBILI	LinStatic	-14,597	10,819	3,49	0,1023	0,8532	52,4446
1057	0,385 QK_MOBILI	LinStatic	-14,597	10,819	3,49	0,1023	-0,4906	48,2792
1057	0,77 QK_MOBILI	LinStatic	-14,597	10,819	3,49	0,1023	-1,8344	44,1138
1057	0 QK_FOLLA	LinStatic	-77,228	60,376	-0,575	-0,0139	-0,4066	256,4105
1057	0,385 QK_FOLLA	LinStatic	-77,228	60,376	-0,575	-0,0139	-0,1852	233,1658
1057	0,77 QK_FOLLA	LinStatic	-77,228	60,376	-0,575	-0,0139	0,0362	209,921
1057	0 PERMANENTI	LinStatic	-150,679	99,406	0,118	-0,0058	-0,0472	446,3845
1057	0,385 PERMANENTI	LinStatic	-150,679	99,406	0,118	-0,0058	-0,0926	408,1132
1057	0,77 PERMANENTI	LinStatic	-150,679	99,406	0,118	-0,0058	-0,138	369,8419
1057	0 Qk_Tandem_1	LinMoving	0,73	317,75	45,37	0,7756	33,5455	2204,2204
1057	0,385 Qk_Tandem_1	LinMoving	0,73	317,75	45,37	0,7756	43,2257	2170,9834
1057	0,77 Qk_Tandem_1	LinMoving	0,73	317,75	45,37	0,7756	52,906	2137,7464
1057	0 Qk_Tandem_1	LinMoving	-225,877	-176,148	-132,714	-1,1053	-68,8102	-580,0534
1057	0,385 Qk_Tandem_1	LinMoving	-225,877	-176,148	-132,714	-1,1053	-46,6421	-618,2311
1057	0,77 Qk_Tandem_1	LinMoving	-225,877	-176,148	-132,714	-1,1053	-24,474	-656,4087
1057	0 Qk_Tandem_2	LinMoving	1,153	313,796	76,274	0,9086	48,7504	2212,1118
1057	0,385 Qk_Tandem_2	LinMoving	1,153	313,796	76,274	0,9086	44,6541	2188,1816
1057	0,77 Qk_Tandem_2	LinMoving	1,153	313,796	76,274	0,9086	40,5577	2164,2514
1057	0 Qk_Tandem_2	LinMoving	-222,855	-205,271	-88,096	-0,6301	-46,5532	-583,0048
1057	0,385 Qk_Tandem_2	LinMoving	-222,855	-205,271	-88,096	-0,6301	-37,9505	-619,7861

1057	0,77 Qk_Tandem_2	LinMoving	-222,855	-205,271	-88,096	-0,6301	-29,3479	-656,5675
1057	0 FRENATURA	LinStatic	-42,15	40,92	14,416	-0,0019	5,8241	-650,9412
1057	0,385 FRENATURA	LinStatic	-42,15	40,92	14,416	-0,0019	0,2739	-666,6954
1057	0,77 FRENATURA	LinStatic	-42,15	40,92	14,416	-0,0019	-5,2762	-682,4497
1057	0 VENTO_TR_SC	LinStatic	-3,163	1,638	24,197	-0,0326	15,2491	6,2631
1057	0,385 VENTO_TR_SC	LinStatic	-3,163	1,638	24,197	-0,0326	5,9331	5,6325
1057	0,77 VENTO_TR_SC	LinStatic	-3,163	1,638	24,197	-0,0326	-3,3829	5,0019
1057	0 VENTO_TR_CA	LinStatic	-5,387	2,699	34,767	-0,0506	22,7928	10,532
1057	0,385 VENTO_TR_CA	LinStatic	-5,387	2,699	34,767	-0,0506	9,4074	9,4928
1057	0,77 VENTO_TR_CA	LinStatic	-5,387	2,699	34,767	-0,0506	-3,9779	8,4536
1057	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1057	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1057	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1057	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1057	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1057	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1057	0 Qk_Tandem_1_FQ	LinMoving	0,538	198,235	32,261	0,5465	22,939	1448,8479
1057	0,385 Qk_Tandem_1_FQ	LinMoving	0,538	198,235	32,261	0,5465	29,8063	1430,1716
1057	0,77 Qk_Tandem_1_FQ	LinMoving	0,538	198,235	32,261	0,5465	36,6737	1411,4953
1057	0 Qk_Tandem_1_FQ	LinMoving	-131,875	-123,806	-90,726	-0,6703	-45,9254	-368,0358
1057	0,385 Qk_Tandem_1_FQ	LinMoving	-131,875	-123,806	-90,726	-0,6703	-31,6158	-390,6883
1057	0,77 Qk_Tandem_1_FQ	LinMoving	-131,875	-123,806	-90,726	-0,6703	-17,3063	-413,3409
1057	0 Qk_Tandem_2_FQ	LinMoving	0,83	197,975	51,441	0,6035	32,2265	1461,326
1057	0,385 Qk_Tandem_2_FQ	LinMoving	0,83	197,975	51,441	0,6035	30,6084	1447,7761
1057	0,77 Qk_Tandem_2_FQ	LinMoving	0,83	197,975	51,441	0,6035	28,9903	1434,2262
1057	0 Qk_Tandem_2_FQ	LinMoving	-130,96	-142,705	-62,979	-0,4204	-32,4335	-369,4025
1057	0,385 Qk_Tandem_2_FQ	LinMoving	-130,96	-142,705	-62,979	-0,4204	-26,4085	-391,3263
1057	0,77 Qk_Tandem_2_FQ	LinMoving	-130,96	-142,705	-62,979	-0,4204	-20,3835	-413,25
1057	0 QK_MOBILI_FQ	LinStatic	-7,298	5,41	1,745	0,0511	0,4266	26,2223
1057	0,385 QK_MOBILI_FQ	LinStatic	-7,298	5,41	1,745	0,0511	-0,2453	24,1396
1057	0,77 QK_MOBILI_FQ	LinStatic	-7,298	5,41	1,745	0,0511	-0,9172	22,0569
1057	0 FRENATURA_2	LinStatic	-52,28	41,86	-6,698	-0,0028	-2,6661	-650,9029

1057	0,385 FRENATURA_2	LinStatic	-52,28	41,86	-6,698	-0,0028	-0,0875	-667,0189
1057	0,77 FRENATURA_2	LinStatic	-52,28	41,86	-6,698	-0,0028	2,491	-683,1348
1057	0 RITIRO	LinStatic	0	0	0	0	0	0
1057	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1057	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1057	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1057	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1057	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1057	0 Distorsioni	LinStatic	0	0	0	0	0	0
1057	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1057	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1057	0 A_01_SLU_00	Combination	-667,093	492,466	1,295	-0,0129	0,1348	2222,4465
1057	0,385 A_01_SLU_00	Combination	-667,093	495,763	1,295	-0,0129	-0,3639	2032,2123
1057	0,77 A_01_SLU_00	Combination	-667,093	499,06	1,295	-0,0129	-0,8627	1840,709
1057	0 A_01_SLU_01	Combination	-811,352	1031,457	128,976	1,0603	86,9901	5672,5177
1057	0,385 A_01_SLU_01	Combination	-811,352	1034,754	128,976	1,0603	73,9841	5395,0525
1057	0,77 A_01_SLU_01	Combination	-811,352	1038,05	128,976	1,0603	60,978	5116,3182
1057	0 A_01_SLU_01	Combination	-1117,272	364,695	-111,438	-1,4789	-51,1901	1913,7481
1057	0,385 A_01_SLU_01	Combination	-1117,272	367,992	-111,438	-1,4789	-47,3375	1629,613
1057	0,77 A_01_SLU_01	Combination	-1117,272	371,288	-111,438	-1,4789	-43,4849	1344,2088
1057	0 A_01_SLU_02	Combination	-864,902	953,925	135,385	0,7611	84,2724	3858,2802
1057	0,385 A_01_SLU_02	Combination	-864,902	957,222	135,385	0,7611	61,0809	3576,8507
1057	0,77 A_01_SLU_02	Combination	-864,902	960,518	135,385	0,7611	37,8894	3294,1522
1057	0 A_01_SLU_02	Combination	-1063,522	470,864	-49,095	-1,0641	-19,0242	1132,9547
1057	0,385 A_01_SLU_02	Combination	-1063,522	474,16	-49,095	-1,0641	-31,0524	845,5608
1057	0,77 A_01_SLU_02	Combination	-1063,522	477,457	-49,095	-1,0641	-43,0806	556,8979
1057	0 A_01_SLU_03	Combination	-850,291	936,704	169,897	0,7013	108,7117	4196,3891
1057	0,385 A_01_SLU_03	Combination	-850,291	940,001	169,897	0,7013	72,2329	3921,5898
1057	0,77 A_01_SLU_03	Combination	-850,291	943,297	169,897	0,7013	35,7541	3645,5213
1057	0 A_01_SLU_03	Combination	-1048,912	453,643	-14,583	-1,1238	5,4151	1471,0637
1057	0,385 A_01_SLU_03	Combination	-1048,912	456,939	-14,583	-1,1238	-19,9004	1190,2999
1057	0,77 A_01_SLU_03	Combination	-1048,912	460,236	-14,583	-1,1238	-45,2159	908,2669

1057	0 A_01_SLU_04	Combination	-801,655	1026,599	66,395	1,1514	45,9631	5653,5601
1057	0,385 A_01_SLU_04	Combination	-801,655	1029,895	66,395	1,1514	57,0507	5377,9655
1057	0,77 A_01_SLU_04	Combination	-801,655	1033,192	66,395	1,1514	68,1382	5101,1018
1057	0 A_01_SLU_04	Combination	-1107,575	359,837	-174,019	-1,3879	-92,2171	1894,7905
1057	0,385 A_01_SLU_04	Combination	-1107,575	363,133	-174,019	-1,3879	-64,2709	1612,526
1057	0,77 A_01_SLU_04	Combination	-1107,575	366,43	-174,019	-1,3879	-36,3247	1328,9924
1057	0 A_01_SLU_05	Combination	-683,254	500,564	105,597	-0,1647	68,5131	2254,0425
1057	0,385 A_01_SLU_05	Combination	-683,254	503,861	105,597	-0,1647	27,8584	2060,6907
1057	0,77 A_01_SLU_05	Combination	-683,254	507,157	105,597	-0,1647	-12,7963	1866,0697
1057	0 A_01_SLU_06	Combination	-621,66	892,736	128,627	1,0643	86,9604	5046,7296
1057	0,385 A_01_SLU_06	Combination	-621,66	895,178	128,627	1,0643	74,0887	4822,8368
1057	0,77 A_01_SLU_06	Combination	-621,66	897,619	128,627	1,0643	61,217	4598,0038
1057	0 A_01_SLU_06	Combination	-927,58	225,974	-111,787	-1,4749	-51,2198	1287,96
1057	0,385 A_01_SLU_06	Combination	-927,58	228,416	-111,787	-1,4749	-47,2328	1057,3972
1057	0,77 A_01_SLU_06	Combination	-927,58	230,857	-111,787	-1,4749	-43,2459	825,8944
1057	0 A_01_SLU_07	Combination	-675,21	815,204	135,036	0,7651	84,2427	3232,492
1057	0,385 A_01_SLU_07	Combination	-675,21	817,645	135,036	0,7651	61,1855	3004,635
1057	0,77 A_01_SLU_07	Combination	-675,21	820,087	135,036	0,7651	38,1284	2775,8378
1057	0 A_01_SLU_07	Combination	-873,83	332,142	-49,444	-1,0601	-19,0539	507,1666
1057	0,385 A_01_SLU_07	Combination	-873,83	334,584	-49,444	-1,0601	-30,9477	273,3451
1057	0,77 A_01_SLU_07	Combination	-873,83	337,026	-49,444	-1,0601	-42,8416	38,5835
1057	0 A_01_SLU_08	Combination	-660,599	797,983	169,548	0,7053	108,682	3570,601
1057	0,385 A_01_SLU_08	Combination	-660,599	800,425	169,548	0,7053	72,3375	3349,374
1057	0,77 A_01_SLU_08	Combination	-660,599	802,866	169,548	0,7053	35,9931	3127,2069
1057	0 A_01_SLU_08	Combination	-859,219	314,921	-14,932	-1,1199	5,3854	845,2755
1057	0,385 A_01_SLU_08	Combination	-859,219	317,363	-14,932	-1,1199	-19,7958	618,0841
1057	0,77 A_01_SLU_08	Combination	-859,219	319,805	-14,932	-1,1199	-44,9769	389,9525
1057	0 A_01_SLU_09	Combination	-611,963	887,877	66,046	1,1554	45,9334	5027,772
1057	0,385 A_01_SLU_09	Combination	-611,963	890,319	66,046	1,1554	57,1553	4805,7498
1057	0,77 A_01_SLU_09	Combination	-611,963	892,761	66,046	1,1554	68,3772	4582,7874
1057	0 A_01_SLU_09	Combination	-917,883	221,115	-174,368	-1,3839	-92,2468	1269,0024
1057	0,385 A_01_SLU_09	Combination	-917,883	223,557	-174,368	-1,3839	-64,1663	1040,3102

1057	0,77 A_01_SLU_09	Combination	-917,883	225,999	-174,368	-1,3839	-36,0858	810,678
1057	0 A_01_SLU_10	Combination	-493,562	361,843	105,248	-0,1607	68,4834	1628,2544
1057	0,385 A_01_SLU_10	Combination	-493,562	364,285	105,248	-0,1607	27,9631	1488,4749
1057	0,77 A_01_SLU_10	Combination	-493,562	366,727	105,248	-0,1607	-12,5573	1347,7553
1057	0 A_02_SLU_01	Combination	-810,781	1026,12	170,695	1,2399	107,5168	5683,1711
1057	0,385 A_02_SLU_01	Combination	-810,781	1029,416	170,695	1,2399	75,9123	5418,2701
1057	0,77 A_02_SLU_01	Combination	-810,781	1032,713	170,695	1,2399	44,3079	5152,0999
1057	0 A_02_SLU_01	Combination	-1113,191	325,379	-51,204	-0,8374	-21,1431	1909,7637
1057	0,385 A_02_SLU_01	Combination	-1113,191	328,676	-51,204	-0,8374	-35,6039	1627,5136
1057	0,77 A_02_SLU_01	Combination	-1113,191	331,973	-51,204	-0,8374	-50,0647	1343,9945
1057	0 A_02_SLU_02	Combination	-879,659	954,944	132,485	0,8453	85,4683	3877,0546
1057	0,385 A_02_SLU_02	Combination	-879,659	958,24	132,485	0,8453	61,7418	3602,7724
1057	0,77 A_02_SLU_02	Combination	-879,659	961,537	132,485	0,8453	38,0153	3327,2209
1057	0 A_02_SLU_02	Combination	-1077,345	443,924	-39,145	-0,6906	-11,5215	1130,9618
1057	0,385 A_02_SLU_02	Combination	-1077,345	447,221	-39,145	-0,6906	-23,7835	844,1188
1057	0,77 A_02_SLU_02	Combination	-1077,345	450,517	-39,145	-0,6906	-36,0455	556,0066
1057	0 A_02_SLU_03	Combination	-859,984	937,253	177,555	0,786	114,1527	4215,1445
1057	0,385 A_02_SLU_03	Combination	-859,984	940,55	177,555	0,786	73,0745	3947,6731
1057	0,77 A_02_SLU_03	Combination	-859,984	943,846	177,555	0,786	31,9963	3678,9326
1057	0 A_02_SLU_03	Combination	-1057,67	426,234	5,925	-0,7499	17,1628	1469,0517
1057	0,385 A_02_SLU_03	Combination	-1057,67	429,53	5,925	-0,7499	-12,4508	1189,0196
1057	0,77 A_02_SLU_03	Combination	-1057,67	432,827	5,925	-0,7499	-42,0645	907,7182
1057	0 A_02_SLU_04	Combination	-801,084	1021,261	108,115	1,3309	66,4898	5664,2135
1057	0,385 A_02_SLU_04	Combination	-801,084	1024,558	108,115	1,3309	58,9789	5401,1831
1057	0,77 A_02_SLU_04	Combination	-801,084	1027,854	108,115	1,3309	51,468	5136,8835
1057	0 A_02_SLU_04	Combination	-1103,495	320,521	-113,785	-0,7463	-62,1701	1890,806
1057	0,385 A_02_SLU_04	Combination	-1103,495	323,817	-113,785	-0,7463	-52,5373	1610,4266
1057	0,77 A_02_SLU_04	Combination	-1103,495	327,114	-113,785	-0,7463	-42,9045	1328,7781
1057	0 A_02_SLU_05	Combination	-683,254	500,564	105,597	-0,1647	68,5131	2254,0425
1057	0,385 A_02_SLU_05	Combination	-683,254	503,861	105,597	-0,1647	27,8584	2060,6907
1057	0,77 A_02_SLU_05	Combination	-683,254	507,157	105,597	-0,1647	-12,7963	1866,0697
1057	0 A_02_SLU_06	Combination	-621,089	887,398	170,346	1,2439	107,4871	5057,383

1057	0,385 A_02_SLU_06	Combination	-621,089	889,84	170,346	1,2439	76,017	4846,0543
1057	0,77 A_02_SLU_06	Combination	-621,089	892,282	170,346	1,2439	44,5468	4633,7855
1057	0 A_02_SLU_06	Combination	-923,499	186,658	-51,553	-0,8334	-21,1728	1283,9755
1057	0,385 A_02_SLU_06	Combination	-923,499	189,1	-51,553	-0,8334	-35,4992	1055,2979
1057	0,77 A_02_SLU_06	Combination	-923,499	191,542	-51,553	-0,8334	-49,8257	825,6801
1057	0 A_02_SLU_07	Combination	-689,967	816,222	132,136	0,8493	85,4386	3251,2665
1057	0,385 A_02_SLU_07	Combination	-689,967	818,664	132,136	0,8493	61,8464	3030,5566
1057	0,77 A_02_SLU_07	Combination	-689,967	821,106	132,136	0,8493	38,2543	2808,9065
1057	0 A_02_SLU_07	Combination	-887,653	305,203	-39,494	-0,6866	-11,5512	505,1737
1057	0,385 A_02_SLU_07	Combination	-887,653	307,644	-39,494	-0,6866	-23,6789	271,903
1057	0,77 A_02_SLU_07	Combination	-887,653	310,086	-39,494	-0,6866	-35,8065	37,6922
1057	0 A_02_SLU_08	Combination	-670,292	798,531	177,206	0,79	114,123	3589,3564
1057	0,385 A_02_SLU_08	Combination	-670,292	800,973	177,206	0,79	73,1791	3375,4573
1057	0,77 A_02_SLU_08	Combination	-670,292	803,415	177,206	0,79	32,2353	3160,6182
1057	0 A_02_SLU_08	Combination	-867,978	287,512	5,576	-0,7459	17,1331	843,2636
1057	0,385 A_02_SLU_08	Combination	-867,978	289,954	5,576	-0,7459	-12,3462	616,8038
1057	0,77 A_02_SLU_08	Combination	-867,978	292,396	5,576	-0,7459	-41,8255	389,4038
1057	0 A_02_SLU_09	Combination	-611,392	882,54	107,766	1,3349	66,4601	5038,4254
1057	0,385 A_02_SLU_09	Combination	-611,392	884,981	107,766	1,3349	59,0835	4828,9673
1057	0,77 A_02_SLU_09	Combination	-611,392	887,423	107,766	1,3349	51,707	4618,5691
1057	0 A_02_SLU_09	Combination	-913,803	181,799	-114,134	-0,7423	-62,1998	1265,0179
1057	0,385 A_02_SLU_09	Combination	-913,803	184,241	-114,134	-0,7423	-52,4327	1038,2109
1057	0,77 A_02_SLU_09	Combination	-913,803	186,683	-114,134	-0,7423	-42,6655	810,4637
1057	0 A_02_SLU_10	Combination	-493,562	361,843	105,248	-0,1607	68,4834	1628,2544
1057	0,385 A_02_SLU_10	Combination	-493,562	364,285	105,248	-0,1607	27,9631	1488,4749
1057	0,77 A_02_SLU_10	Combination	-493,562	366,727	105,248	-0,1607	-12,5573	1347,7553
1057	0 COMBO_Dead	Combination	-441,074	343,358	1,119	-0,0042	0,2057	1552,8698
1057	0,385 COMBO_Dead	Combination	-441,074	346,654	1,119	-0,0042	-0,225	1420,0425
1057	0,77 COMBO_Dead	Combination	-441,074	349,951	1,119	-0,0042	-0,6557	1285,9461
1057	0 COMBO_Permanenti	Combination	-226,018	149,109	0,177	-0,0087	-0,0708	669,5767
1057	0,385 COMBO_Permanenti	Combination	-226,018	149,109	0,177	-0,0087	-0,1389	612,1698
1057	0,77 COMBO_Permanenti	Combination	-226,018	149,109	0,177	-0,0087	-0,207	554,7629

1057	0 COMBO1_MOBILI	Combination	-144,259	538,991	127,68	1,0732	86,8553	3450,0712
1057	0,385 COMBO1_MOBILI	Combination	-144,259	538,991	127,68	1,0732	74,348	3362,8402
1057	0,77 COMBO1_MOBILI	Combination	-144,259	538,991	127,68	1,0732	61,8407	3275,6092
1057	0 COMBO1_MOBILI	Combination	-450,179	-127,771	-112,734	-1,466	-51,3249	-308,6984
1057	0,385 COMBO1_MOBILI	Combination	-450,179	-127,771	-112,734	-1,466	-46,9736	-402,5993
1057	0,77 COMBO1_MOBILI	Combination	-450,179	-127,771	-112,734	-1,466	-42,6222	-496,5002
1057	0 COMBO2_MOBILI	Combination	-143,688	533,653	169,4	1,2528	107,3819	3460,7246
1057	0,385 COMBO2_MOBILI	Combination	-143,688	533,653	169,4	1,2528	76,2762	3386,0577
1057	0,77 COMBO2_MOBILI	Combination	-143,688	533,653	169,4	1,2528	45,1705	3311,3909
1057	0 COMBO2_MOBILI	Combination	-446,099	-167,087	-52,5	-0,8245	-21,2779	-312,6829
1057	0,385 COMBO2_MOBILI	Combination	-446,099	-167,087	-52,5	-0,8245	-35,24	-404,6987
1057	0,77 COMBO2_MOBILI	Combination	-446,099	-167,087	-52,5	-0,8245	-49,202	-496,7145
1057	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1057	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1057	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1057	0 COMB_RARA	Combination	-500,174	450,981	13,018	0,2071	8,6031	2224,9273
1057	0,385 COMB_RARA	Combination	-500,174	453,423	13,018	0,2071	10,3782	2073,1037
1057	0,77 COMB_RARA	Combination	-500,174	455,865	13,018	0,2071	12,1533	1920,3399
1057	0 COMB_RARA	Combination	-556,826	327,507	-31,503	-0,2632	-16,9858	1528,8588
1057	0,385 COMB_RARA	Combination	-556,826	329,949	-31,503	-0,2632	-12,0888	1375,8
1057	0,77 COMB_RARA	Combination	-556,826	332,39	-31,503	-0,2632	-7,1917	1221,8011
1058	0 DEAD	LinStatic	-326,166	276,011	0,101	0,0028	-0,1631	874,7255
1058	0,385 DEAD	LinStatic	-326,166	278,453	0,101	0,0028	-0,2022	767,9911
1058	0,77 DEAD	LinStatic	-326,166	280,895	0,101	0,0028	-0,2412	660,3164
1058	0 PAVIMENTAZIONE	LinStatic	-117,237	77,721	0,082	-0,000728	-0,0322	254,2296
1058	0,385 PAVIMENTAZIONE	LinStatic	-117,237	77,721	0,082	-0,000728	-0,0639	224,3072
1058	0,77 PAVIMENTAZIONE	LinStatic	-117,237	77,721	0,082	-0,000728	-0,0956	194,3848
1058	0 BARRIERA+CORDOLO	LinStatic	-26,456	23,991	-0,02	-0,0004588	0,0031	70,3269
1058	0,385 BARRIERA+CORDOLO	LinStatic	-26,456	23,991	-0,02	-0,0004588	0,0108	61,0904
1058	0,77 BARRIERA+CORDOLO	LinStatic	-26,456	23,991	-0,02	-0,0004588	0,0184	51,8539
1058	0 PARAPETTO	LinStatic	-5,628	4,829	-0,012	-0,00007191	0,0009191	14,162
1058	0,385 PARAPETTO	LinStatic	-5,628	4,829	-0,012	-0,00007191	0,0056	12,3028

1058	0,77 PARAPETTO	LinStatic	-5,628	4,829	-0,012	-0,00007191	0,0103	10,4436
1058	0 QK_MOBILI	LinStatic	-14,801	13,003	2,126	0,0958	0,0352	40,5808
1058	0,385 QK_MOBILI	LinStatic	-14,801	13,003	2,126	0,0958	-0,7834	35,5747
1058	0,77 QK_MOBILI	LinStatic	-14,801	13,003	2,126	0,0958	-1,6021	30,5686
1058	0 QK_FOLLA	LinStatic	-72,544	63,756	-0,092	-0,0012	0,0256	186,8144
1058	0,385 QK_FOLLA	LinStatic	-72,544	63,756	-0,092	-0,0012	0,0609	162,2684
1058	0,77 QK_FOLLA	LinStatic	-72,544	63,756	-0,092	-0,0012	0,0961	137,7224
1058	0 PERMANENTI	LinStatic	-149,322	106,541	0,05	-0,0013	-0,0281	338,7185
1058	0,385 PERMANENTI	LinStatic	-149,322	106,541	0,05	-0,0013	-0,0475	297,7004
1058	0,77 PERMANENTI	LinStatic	-149,322	106,541	0,05	-0,0013	-0,0669	256,6823
1058	0 Qk_Tandem_1	LinMoving	0,042	328,36	37,636	0,8822	32,6288	2124,3756
1058	0,385 Qk_Tandem_1	LinMoving	0,042	328,36	37,636	0,8822	48,8419	2099,3221
1058	0,77 Qk_Tandem_1	LinMoving	0,042	328,36	37,636	0,8822	65,055	2074,2686
1058	0 Qk_Tandem_1	LinMoving	-232,553	-168,488	-103,606	-1,2639	-33,8421	-685,9261
1058	0,385 Qk_Tandem_1	LinMoving	-232,553	-168,488	-103,606	-1,2639	-28,9035	-728,1619
1058	0,77 Qk_Tandem_1	LinMoving	-232,553	-168,488	-103,606	-1,2639	-23,9649	-770,3977
1058	0 Qk_Tandem_2	LinMoving	0,064	336,498	60,387	0,9144	34,61	2157,9183
1058	0,385 Qk_Tandem_2	LinMoving	0,064	336,498	60,387	0,9144	39,7092	2138,5903
1058	0,77 Qk_Tandem_2	LinMoving	0,064	336,498	60,387	0,9144	44,8085	2119,2623
1058	0 Qk_Tandem_2	LinMoving	-229,544	-194,792	-70,851	-0,8562	-26,3487	-686,308
1058	0,385 Qk_Tandem_2	LinMoving	-229,544	-194,792	-70,851	-0,8562	-31,0876	-728,4373
1058	0,77 Qk_Tandem_2	LinMoving	-229,544	-194,792	-70,851	-0,8562	-35,8264	-770,5666
1058	0 FRENATURA	LinStatic	-45,511	42,259	14,321	0,0012	5,6075	-691,1966
1058	0,385 FRENATURA	LinStatic	-45,511	42,259	14,321	0,0012	0,094	-707,4661
1058	0,77 FRENATURA	LinStatic	-45,511	42,259	14,321	0,0012	-5,4195	-723,7357
1058	0 VENTO_TR_SC	LinStatic	-2,023	1,324	23,46	-0,0558	11,6608	3,3911
1058	0,385 VENTO_TR_SC	LinStatic	-2,023	1,324	23,46	-0,0558	2,6289	2,8811
1058	0,77 VENTO_TR_SC	LinStatic	-2,023	1,324	23,46	-0,0558	-6,403	2,3712
1058	0 VENTO_TR_CA	LinStatic	-3,444	2,249	33,091	-0,0955	16,6458	5,7216
1058	0,385 VENTO_TR_CA	LinStatic	-3,444	2,249	33,091	-0,0955	3,9056	4,8556
1058	0,77 VENTO_TR_CA	LinStatic	-3,444	2,249	33,091	-0,0955	-8,8346	3,9896
1058	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1058	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1058	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1058	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1058	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1058	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1058	0 Qk_Tandem_1_FQ	LinMoving	0,031	205,902	26,831	0,6242	23,2696	1404,1575
1058	0,385 Qk_Tandem_1_FQ	LinMoving	0,031	205,902	26,831	0,6242	34,416	1391,1253
1058	0,77 Qk_Tandem_1_FQ	LinMoving	0,031	205,902	26,831	0,6242	45,5624	1378,093
1058	0 Qk_Tandem_1_FQ	LinMoving	-135,56	-118,814	-71,559	-0,7914	-23,0364	-430,8087
1058	0,385 Qk_Tandem_1_FQ	LinMoving	-135,56	-118,814	-71,559	-0,7914	-20,146	-455,6091
1058	0,77 Qk_Tandem_1_FQ	LinMoving	-135,56	-118,814	-71,559	-0,7914	-17,2557	-480,4096
1058	0 Qk_Tandem_2_FQ	LinMoving	0,047	212,279	41,258	0,6134	24,1235	1430,9702
1058	0,385 Qk_Tandem_2_FQ	LinMoving	0,047	212,279	41,258	0,6134	28,2734	1421,1263
1058	0,77 Qk_Tandem_2_FQ	LinMoving	0,047	212,279	41,258	0,6134	32,4232	1411,2823
1058	0 Qk_Tandem_2_FQ	LinMoving	-134,331	-135,963	-50,758	-0,5833	-18,5505	-430,8011
1058	0,385 Qk_Tandem_2_FQ	LinMoving	-134,331	-135,963	-50,758	-0,5833	-21,7944	-455,5111
1058	0,77 Qk_Tandem_2_FQ	LinMoving	-134,331	-135,963	-50,758	-0,5833	-25,0383	-480,2211
1058	0 QK_MOBILI_FQ	LinStatic	-7,4	6,501	1,063	0,0479	0,0176	20,2904
1058	0,385 QK_MOBILI_FQ	LinStatic	-7,4	6,501	1,063	0,0479	-0,3917	17,7873
1058	0,77 QK_MOBILI_FQ	LinStatic	-7,4	6,501	1,063	0,0479	-0,8011	15,2843
1058	0 FRENATURA_2	LinStatic	-56,706	43,327	-6,902	0,0014	-2,7311	-691,1573
1058	0,385 FRENATURA_2	LinStatic	-56,706	43,327	-6,902	0,0014	-0,074	-707,838
1058	0,77 FRENATURA_2	LinStatic	-56,706	43,327	-6,902	0,0014	2,5831	-724,5188
1058	0 RITIRO	LinStatic	0	0	0	0	0	0
1058	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1058	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1058	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1058	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1058	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1058	0 Distorsioni	LinStatic	0	0	0	0	0	0
1058	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1058	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

1058	0 A_01_SLU_00	Combination	-664,307	532,426	0,212	0,0019	-0,2624	1688,9572
1058	0,385 A_01_SLU_00	Combination	-664,307	535,723	0,212	0,0019	-0,3442	1483,3385
1058	0,77 A_01_SLU_00	Combination	-664,307	539,019	0,212	0,0019	-0,426	1276,4506
1058	0 A_01_SLU_01	Combination	-799,246	1092,948	113,319	1,1485	73,8351	4902,1688
1058	0,385 A_01_SLU_01	Combination	-799,246	1096,245	113,319	1,1485	71,6562	4617,5918
1058	0,77 A_01_SLU_01	Combination	-799,246	1099,541	113,319	1,1485	69,4773	4331,7457
1058	0 A_01_SLU_01	Combination	-1113,25	422,204	-77,358	-1,7488	-15,9007	1108,2616
1058	0,385 A_01_SLU_01	Combination	-1113,25	425,501	-77,358	-1,7488	-33,3001	800,4884
1058	0,77 A_01_SLU_01	Combination	-1113,25	428,797	-77,358	-1,7488	-50,6995	491,4462
1058	0 A_01_SLU_02	Combination	-857,531	1013,127	122,803	0,8311	73,078	3076,3112
1058	0,385 A_01_SLU_02	Combination	-857,531	1016,423	122,803	0,8311	58,0135	2784,9828
1058	0,77 A_01_SLU_02	Combination	-857,531	1019,72	122,803	0,8311	42,9489	2492,3853
1058	0 A_01_SLU_02	Combination	-1060,919	526,053	-24,783	-1,2924	3,6191	323,8619
1058	0,385 A_01_SLU_02	Combination	-1060,919	529,35	-24,783	-1,2924	-23,8296	14,8812
1058	0,77 A_01_SLU_02	Combination	-1060,919	532,646	-24,783	-1,2924	-51,2782	-295,3686
1058	0 A_01_SLU_03	Combination	-838,909	994,696	155,353	0,7159	90,2493	3428,7754
1058	0,385 A_01_SLU_03	Combination	-838,909	997,993	155,353	0,7159	62,6532	3144,5427
1058	0,77 A_01_SLU_03	Combination	-838,909	1001,29	155,353	0,7159	35,0572	2859,0407
1058	0 A_01_SLU_03	Combination	-1042,297	507,623	7,766	-1,4076	20,7903	676,3262
1058	0,385 A_01_SLU_03	Combination	-1042,297	510,92	7,766	-1,4076	-19,1898	374,4411
1058	0,77 A_01_SLU_03	Combination	-1042,297	514,216	7,766	-1,4076	-59,1699	71,2868
1058	0 A_01_SLU_04	Combination	-793,047	1088,899	53,754	1,3203	43,8726	4891,8699
1058	0,385 A_01_SLU_04	Combination	-793,047	1092,196	53,754	1,3203	64,6261	4608,8517
1058	0,77 A_01_SLU_04	Combination	-793,047	1095,493	53,754	1,3203	85,3796	4324,5644
1058	0 A_01_SLU_04	Combination	-1107,05	418,155	-136,923	-1,5769	-45,8632	1097,9626
1058	0,385 A_01_SLU_04	Combination	-1107,05	421,452	-136,923	-1,5769	-40,3302	791,7483
1058	0,77 A_01_SLU_04	Combination	-1107,05	424,748	-136,923	-1,5769	-34,7973	484,2648
1058	0 A_01_SLU_05	Combination	-674,639	539,174	99,487	-0,2845	49,6752	1706,1221
1058	0,385 A_01_SLU_05	Combination	-674,639	542,471	99,487	-0,2845	11,3728	1497,9054
1058	0,77 A_01_SLU_05	Combination	-674,639	545,767	99,487	-0,2845	-26,9297	1288,4196
1058	0 A_01_SLU_06	Combination	-610,427	943,074	113,258	1,1481	73,9062	4426,6556
1058	0,385 A_01_SLU_06	Combination	-610,427	945,516	113,258	1,1481	71,7507	4199,9448

1058	0,77 A_01_SLU_06	Combination	-610,427	947,958	113,258	1,1481	69,5952	3972,2938
1058	0 A_01_SLU_06	Combination	-924,431	272,33	-77,419	-1,7491	-15,8295	632,7484
1058	0,385 A_01_SLU_06	Combination	-924,431	274,772	-77,419	-1,7491	-33,2056	382,8414
1058	0,77 A_01_SLU_06	Combination	-924,431	277,213	-77,419	-1,7491	-50,5817	131,9943
1058	0 A_01_SLU_07	Combination	-668,712	863,252	122,743	0,8307	73,1492	2600,798
1058	0,385 A_01_SLU_07	Combination	-668,712	865,694	122,743	0,8307	58,108	2367,3358
1058	0,77 A_01_SLU_07	Combination	-668,712	868,136	122,743	0,8307	43,0668	2132,9334
1058	0 A_01_SLU_07	Combination	-872,1	376,179	-24,844	-1,2928	3,6902	-151,6513
1058	0,385 A_01_SLU_07	Combination	-872,1	378,621	-24,844	-1,2928	-23,7351	-402,7658
1058	0,77 A_01_SLU_07	Combination	-872,1	381,063	-24,844	-1,2928	-51,1603	-654,8205
1058	0 A_01_SLU_08	Combination	-650,09	844,822	155,292	0,7156	90,3204	2953,2622
1058	0,385 A_01_SLU_08	Combination	-650,09	847,264	155,292	0,7156	62,7477	2726,8956
1058	0,77 A_01_SLU_08	Combination	-650,09	849,706	155,292	0,7156	35,1751	2499,5888
1058	0 A_01_SLU_08	Combination	-853,478	357,749	7,706	-1,4079	20,8615	200,813
1058	0,385 A_01_SLU_08	Combination	-853,478	360,191	7,706	-1,4079	-19,0953	-43,206
1058	0,77 A_01_SLU_08	Combination	-853,478	362,633	7,706	-1,4079	-59,0521	-288,1651
1058	0 A_01_SLU_09	Combination	-604,228	939,025	53,694	1,32	43,9437	4416,3567
1058	0,385 A_01_SLU_09	Combination	-604,228	941,467	53,694	1,32	64,7206	4191,2046
1058	0,77 A_01_SLU_09	Combination	-604,228	943,909	53,694	1,32	85,4974	3965,1124
1058	0 A_01_SLU_09	Combination	-918,231	268,281	-136,983	-1,5773	-45,7921	622,4495
1058	0,385 A_01_SLU_09	Combination	-918,231	270,723	-136,983	-1,5773	-40,2357	374,1012
1058	0,77 A_01_SLU_09	Combination	-918,231	273,165	-136,983	-1,5773	-34,6794	124,8129
1058	0 A_01_SLU_10	Combination	-485,82	389,3	99,426	-0,2849	49,7463	1230,6089
1058	0,385 A_01_SLU_10	Combination	-485,82	391,742	99,426	-0,2849	11,4673	1080,2583
1058	0,77 A_01_SLU_10	Combination	-485,82	394,184	99,426	-0,2849	-26,8118	928,9677
1058	0 A_02_SLU_01	Combination	-799,217	1103,935	144,032	1,1919	76,5097	4947,4515
1058	0,385 A_02_SLU_01	Combination	-799,217	1107,232	144,032	1,1919	59,3271	4670,6039
1058	0,77 A_02_SLU_01	Combination	-799,217	1110,528	144,032	1,1919	42,1445	4392,4872
1058	0 A_02_SLU_01	Combination	-1109,188	386,694	-33,139	-1,1984	-5,7846	1107,7461
1058	0,385 A_02_SLU_01	Combination	-1109,188	389,99	-33,139	-1,1984	-36,2486	800,1167
1058	0,77 A_02_SLU_01	Combination	-1109,188	393,287	-33,139	-1,1984	-66,7126	491,2181
1058	0 A_02_SLU_02	Combination	-874,3	1024,295	112,61	0,8151	61,851	3116,5891

1058	0,385 A_02_SLU_02	Combination	-874,3	1027,592	112,61	0,8151	48,5475	2829,4265
1058	0,77 A_02_SLU_02	Combination	-874,3	1030,888	112,61	0,8151	35,244	2540,9946
1058	0 A_02_SLU_02	Combination	-1075,868	501,931	-25,414	-0,98	-2,1599	323,9322
1058	0,385 A_02_SLU_02	Combination	-1075,868	505,227	-25,414	-0,98	-26,5541	14,4704
1058	0,77 A_02_SLU_02	Combination	-1075,868	508,524	-25,414	-0,98	-50,9483	-296,2605
1058	0 A_02_SLU_03	Combination	-850,08	1005,331	155,771	0,6998	83,1916	3469,0337
1058	0,385 A_02_SLU_03	Combination	-850,08	1008,627	155,771	0,6998	53,2713	3189,1722
1058	0,77 A_02_SLU_03	Combination	-850,08	1011,924	155,771	0,6998	23,351	2908,0416
1058	0 A_02_SLU_03	Combination	-1051,648	482,967	17,747	-1,0952	19,1806	676,3768
1058	0,385 A_02_SLU_03	Combination	-1051,648	486,263	17,747	-1,0952	-21,8304	374,2162
1058	0,77 A_02_SLU_03	Combination	-1051,648	489,56	17,747	-1,0952	-62,8413	70,7864
1058	0 A_02_SLU_04	Combination	-793,018	1099,887	84,468	1,3638	46,5471	4937,1526
1058	0,385 A_02_SLU_04	Combination	-793,018	1103,183	84,468	1,3638	52,297	4661,8638
1058	0,77 A_02_SLU_04	Combination	-793,018	1106,48	84,468	1,3638	58,0468	4385,3058
1058	0 A_02_SLU_04	Combination	-1102,989	382,645	-92,703	-1,0265	-35,7471	1097,4472
1058	0,385 A_02_SLU_04	Combination	-1102,989	385,941	-92,703	-1,0265	-43,2787	791,3766
1058	0,77 A_02_SLU_04	Combination	-1102,989	389,238	-92,703	-1,0265	-50,8103	484,0368
1058	0 A_02_SLU_05	Combination	-674,639	539,174	99,487	-0,2845	49,6752	1706,1221
1058	0,385 A_02_SLU_05	Combination	-674,639	542,471	99,487	-0,2845	11,3728	1497,9054
1058	0,77 A_02_SLU_05	Combination	-674,639	545,767	99,487	-0,2845	-26,9297	1288,4196
1058	0 A_02_SLU_06	Combination	-610,398	954,061	143,972	1,1916	76,5808	4471,9383
1058	0,385 A_02_SLU_06	Combination	-610,398	956,503	143,972	1,1916	59,4216	4252,9569
1058	0,77 A_02_SLU_06	Combination	-610,398	958,945	143,972	1,1916	42,2624	4033,0353
1058	0 A_02_SLU_06	Combination	-920,369	236,819	-33,199	-1,1987	-5,7135	632,2329
1058	0,385 A_02_SLU_06	Combination	-920,369	239,261	-33,199	-1,1987	-36,1541	382,4696
1058	0,77 A_02_SLU_06	Combination	-920,369	241,703	-33,199	-1,1987	-66,5947	131,7662
1058	0 A_02_SLU_07	Combination	-685,481	874,421	112,55	0,8147	61,9222	2641,076
1058	0,385 A_02_SLU_07	Combination	-685,481	876,863	112,55	0,8147	48,642	2411,7794
1058	0,77 A_02_SLU_07	Combination	-685,481	879,305	112,55	0,8147	35,3619	2181,5427
1058	0 A_02_SLU_07	Combination	-887,049	352,056	-25,475	-0,9803	-2,0888	-151,581
1058	0,385 A_02_SLU_07	Combination	-887,049	354,498	-25,475	-0,9803	-26,4596	-403,1766
1058	0,77 A_02_SLU_07	Combination	-887,049	356,94	-25,475	-0,9803	-50,8304	-655,7124

1058	0 A_02_SLU_08	Combination	-661,261	855,457	155,71	0,6995	83,2627	2993,5205
1058	0,385 A_02_SLU_08	Combination	-661,261	857,899	155,71	0,6995	53,3658	2771,5252
1058	0,77 A_02_SLU_08	Combination	-661,261	860,34	155,71	0,6995	23,4689	2548,5897
1058	0 A_02_SLU_08	Combination	-862,829	333,092	17,686	-1,0956	19,2518	200,8636
1058	0,385 A_02_SLU_08	Combination	-862,829	335,534	17,686	-1,0956	-21,7359	-43,4309
1058	0,77 A_02_SLU_08	Combination	-862,829	337,976	17,686	-1,0956	-62,7235	-288,6655
1058	0 A_02_SLU_09	Combination	-604,199	950,012	84,407	1,3634	46,6183	4461,6394
1058	0,385 A_02_SLU_09	Combination	-604,199	952,454	84,407	1,3634	52,3915	4244,2167
1058	0,77 A_02_SLU_09	Combination	-604,199	954,896	84,407	1,3634	58,1646	4025,8539
1058	0 A_02_SLU_09	Combination	-914,17	232,771	-92,764	-1,0269	-35,676	621,934
1058	0,385 A_02_SLU_09	Combination	-914,17	235,212	-92,764	-1,0269	-43,1842	373,7295
1058	0,77 A_02_SLU_09	Combination	-914,17	237,654	-92,764	-1,0269	-50,6925	124,5849
1058	0 A_02_SLU_10	Combination	-485,82	389,3	99,426	-0,2849	49,7463	1230,6089
1058	0,385 A_02_SLU_10	Combination	-485,82	391,742	99,426	-0,2849	11,4673	1080,2583
1058	0,77 A_02_SLU_10	Combination	-485,82	394,184	99,426	-0,2849	-26,8118	928,9677
1058	0 COMBO_Dead	Combination	-440,324	372,616	0,137	0,0037	-0,2202	1180,8795
1058	0,385 COMBO_Dead	Combination	-440,324	375,912	0,137	0,0037	-0,2729	1036,7879
1058	0,77 COMBO_Dead	Combination	-440,324	379,209	0,137	0,0037	-0,3256	891,4272
1058	0 COMBO_Permanenti	Combination	-223,983	159,811	0,076	-0,0019	-0,0421	508,0777
1058	0,385 COMBO_Permanenti	Combination	-223,983	159,811	0,076	-0,0019	-0,0712	446,5506
1058	0,77 COMBO_Permanenti	Combination	-223,983	159,811	0,076	-0,0019	-0,1003	385,0234
1058	0 COMBO1_MOBILI	Combination	-134,939	560,522	113,107	1,1466	74,0974	3213,2116
1058	0,385 COMBO1_MOBILI	Combination	-134,939	560,522	113,107	1,1466	72,0004	3134,2533
1058	0,77 COMBO1_MOBILI	Combination	-134,939	560,522	113,107	1,1466	69,9033	3055,2951
1058	0 COMBO1_MOBILI	Combination	-448,943	-110,222	-77,57	-1,7506	-15,6383	-580,6957
1058	0,385 COMBO1_MOBILI	Combination	-448,943	-110,222	-77,57	-1,7506	-32,9559	-682,8501
1058	0,77 COMBO1_MOBILI	Combination	-448,943	-110,222	-77,57	-1,7506	-50,2736	-785,0045
1058	0 COMBO2_MOBILI	Combination	-134,91	571,509	143,82	1,1901	76,772	3258,4943
1058	0,385 COMBO2_MOBILI	Combination	-134,91	571,509	143,82	1,1901	59,6713	3187,2654
1058	0,77 COMBO2_MOBILI	Combination	-134,91	571,509	143,82	1,1901	42,5705	3116,0366
1058	0 COMBO2_MOBILI	Combination	-444,881	-145,733	-33,351	-1,2002	-5,5223	-581,2111
1058	0,385 COMBO2_MOBILI	Combination	-444,881	-145,733	-33,351	-1,2002	-35,9044	-683,2218

1058	0,77 COMBO2_MOBILI	Combination	-444,881	-145,733	-33,351	-1,2002	-66,2866	-785,2325
1058	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1058	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1058	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1058	0 COMB_RARA	Combination	-497,314	483,832	10,07	0,2457	7,9812	1801,3867
1058	0,385 COMB_RARA	Combination	-497,314	486,273	10,07	0,2457	11,7802	1639,9827
1058	0,77 COMB_RARA	Combination	-497,314	488,715	10,07	0,2457	15,5791	1477,6386
1058	0 COMB_RARA	Combination	-555,462	359,62	-25,241	-0,2908	-8,6365	1098,8113
1058	0,385 COMB_RARA	Combination	-555,462	362,062	-25,241	-0,2908	-7,6562	933,1117
1058	0,77 COMB_RARA	Combination	-555,462	364,503	-25,241	-0,2908	-6,6758	766,472
1059	0 DEAD	LinStatic	-325,429	293,943	-0,006751	0,0008344	-0,0451	576,4026
1059	0,385 DEAD	LinStatic	-325,429	296,385	-0,006751	0,0008344	-0,0425	462,7644
1059	0,77 DEAD	LinStatic	-325,429	298,827	-0,006751	0,0008344	-0,0399	348,1861
1059	0 PAVIMENTAZIONE	LinStatic	-116,95	82,659	0,027	-0,0007138	-0,0202	170,9295
1059	0,385 PAVIMENTAZIONE	LinStatic	-116,95	82,659	0,027	-0,0007138	-0,0304	139,1058
1059	0,77 PAVIMENTAZIONE	LinStatic	-116,95	82,659	0,027	-0,0007138	-0,0407	107,2821
1059	0 BARRIERA+CORDOLO	LinStatic	-25,828	24,832	0,027	-0,00008048	0,029	44,0806
1059	0,385 BARRIERA+CORDOLO	LinStatic	-25,828	24,832	0,027	-0,00008048	0,0186	34,5202
1059	0,77 BARRIERA+CORDOLO	LinStatic	-25,828	24,832	0,027	-0,00008048	0,0082	24,9598
1059	0 PARAPETTO	LinStatic	-4,971	4,968	0,007102	0,00000755	0,0093	8,3
1059	0,385 PARAPETTO	LinStatic	-4,971	4,968	0,007102	0,00000755	0,0065	6,3873
1059	0,77 PARAPETTO	LinStatic	-4,971	4,968	0,007102	0,00000755	0,0038	4,4746
1059	0 QK_MOBILI	LinStatic	-15,029	13,9	1,258	0,0973	-0,1841	26,6798
1059	0,385 QK_MOBILI	LinStatic	-15,029	13,9	1,258	0,0973	-0,6684	21,3283
1059	0,77 QK_MOBILI	LinStatic	-15,029	13,9	1,258	0,0973	-1,1527	15,9769
1059	0 QK_FOLLA	LinStatic	-67,187	65,781	0,102	-0,0001821	0,1158	113,0406
1059	0,385 QK_FOLLA	LinStatic	-67,187	65,781	0,102	-0,0001821	0,0765	87,7149
1059	0,77 QK_FOLLA	LinStatic	-67,187	65,781	0,102	-0,0001821	0,0372	62,3892
1059	0 PERMANENTI	LinStatic	-147,749	112,459	0,061	-0,0007867	0,0181	223,3101
1059	0,385 PERMANENTI	LinStatic	-147,749	112,459	0,061	-0,0007867	-0,0053	180,0133
1059	0,77 PERMANENTI	LinStatic	-147,749	112,459	0,061	-0,0007867	-0,0287	136,7165
1059	0 Qk_Tandem_1	LinMoving	0	340,214	40,844	0,8531	46,1553	2064,4872

1059	0,385 Qk_Tandem_1	LinMoving	0	340,214	40,844	0,8531	56,3239	2038,0987
1059	0,77 Qk_Tandem_1	LinMoving	0	340,214	40,844	0,8531	66,4924	2011,7102
1059	0 Qk_Tandem_1	LinMoving	-239,212	-154,787	-83,227	-1,2762	-30,6483	-803,0427
1059	0,385 Qk_Tandem_1	LinMoving	-239,212	-154,787	-83,227	-1,2762	-27,8276	-849,654
1059	0,77 Qk_Tandem_1	LinMoving	-239,212	-154,787	-83,227	-1,2762	-25,0068	-896,2653
1059	0 Qk_Tandem_2	LinMoving	0	351,943	54,893	0,8886	39,8305	2114,3729
1059	0,385 Qk_Tandem_2	LinMoving	0	351,943	54,893	0,8886	43,0638	2092,2948
1059	0,77 Qk_Tandem_2	LinMoving	0	351,943	54,893	0,8886	46,2971	2070,2167
1059	0 Qk_Tandem_2	LinMoving	-236,546	-178,714	-59,451	-0,858	-31,0746	-803,9531
1059	0,385 Qk_Tandem_2	LinMoving	-236,546	-178,714	-59,451	-0,858	-33,8991	-850,8442
1059	0,77 Qk_Tandem_2	LinMoving	-236,546	-178,714	-59,451	-0,858	-36,7236	-897,7353
1059	0 FRENATURA	LinStatic	-48,928	42,645	14,331	0,0004269	5,565	-732,6437
1059	0,385 FRENATURA	LinStatic	-48,928	42,645	14,331	0,0004269	0,0474	-749,0622
1059	0,77 FRENATURA	LinStatic	-48,928	42,645	14,331	0,0004269	-5,4702	-765,4806
1059	0 VENTO_TR_SC	LinStatic	-0,718	1,192	23,222	-0,0551	10,1467	0,6491
1059	0,385 VENTO_TR_SC	LinStatic	-0,718	1,192	23,222	-0,0551	1,2063	0,1901
1059	0,77 VENTO_TR_SC	LinStatic	-0,718	1,192	23,222	-0,0551	-7,7341	-0,2688
1059	0 VENTO_TR_CA	LinStatic	-1,22	2,041	32,279	-0,0944	13,968	1,0699
1059	0,385 VENTO_TR_CA	LinStatic	-1,22	2,041	32,279	-0,0944	1,5407	0,284
1059	0,77 VENTO_TR_CA	LinStatic	-1,22	2,041	32,279	-0,0944	-10,8865	-0,5018
1059	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1059	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1059	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1059	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1059	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1059	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1059	0 Qk_Tandem_1_FQ	LinMoving	0	213,302	29,26	0,604	33,015	1373,2157
1059	0,385 Qk_Tandem_1_FQ	LinMoving	0	213,302	29,26	0,604	39,7891	1359,1445
1059	0,77 Qk_Tandem_1_FQ	LinMoving	0	213,302	29,26	0,604	46,5632	1345,0733
1059	0 Qk_Tandem_1_FQ	LinMoving	-139,038	-109,552	-58,005	-0,7991	-21,2526	-499,5449
1059	0,385 Qk_Tandem_1_FQ	LinMoving	-139,038	-109,552	-58,005	-0,7991	-19,4559	-526,6245
1059	0,77 Qk_Tandem_1_FQ	LinMoving	-139,038	-109,552	-58,005	-0,7991	-17,6593	-553,704

1059	0 Qk_Tandem_2_FQ	LinMoving	0	221,762	38,245	0,5946	28,4209	1409,1365
1059	0,385 Qk_Tandem_2_FQ	LinMoving	0	221,762	38,245	0,5946	30,8828	1397,4525
1059	0,77 Qk_Tandem_2_FQ	LinMoving	0	221,762	38,245	0,5946	33,3448	1385,7685
1059	0 Qk_Tandem_2_FQ	LinMoving	-137,699	-125,265	-42,683	-0,5848	-21,9814	-499,6968
1059	0,385 Qk_Tandem_2_FQ	LinMoving	-137,699	-125,265	-42,683	-0,5848	-23,7432	-526,8686
1059	0,77 Qk_Tandem_2_FQ	LinMoving	-137,699	-125,265	-42,683	-0,5848	-25,505	-554,0404
1059	0 QK_MOBILI_FQ	LinStatic	-7,515	6,95	0,629	0,0487	-0,0921	13,3399
1059	0,385 QK_MOBILI_FQ	LinStatic	-7,515	6,95	0,629	0,0487	-0,3342	10,6642
1059	0,77 QK_MOBILI_FQ	LinStatic	-7,515	6,95	0,629	0,0487	-0,5763	7,9884
1059	0 FRENATURA_2	LinStatic	-61,252	43,744	-6,94	0,000512	-2,6957	-732,6426
1059	0,385 FRENATURA_2	LinStatic	-61,252	43,744	-6,94	0,000512	-0,0237	-749,4839
1059	0,77 FRENATURA_2	LinStatic	-61,252	43,744	-6,94	0,000512	2,6483	-766,3252
1059	0 RITIRO	LinStatic	0	0	0	0	0	0
1059	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1059	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1059	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1059	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1059	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1059	0 Distorsioni	LinStatic	0	0	0	0	0	0
1059	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1059	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1059	0 A_01_SLU_00	Combination	-660,952	565,512	0,082	-0,00005366	-0,0337	1113,1087
1059	0,385 A_01_SLU_00	Combination	-660,952	568,809	0,082	-0,00005366	-0,0653	894,7519
1059	0,77 A_01_SLU_00	Combination	-660,952	572,105	0,082	-0,00005366	-0,0969	675,126
1059	0 A_01_SLU_01	Combination	-784,218	1145,911	115,174	1,1129	87,3435	4107,6706
1059	0,385 A_01_SLU_01	Combination	-784,218	1149,207	115,174	1,1129	77,9577	3807,062
1059	0,77 A_01_SLU_01	Combination	-784,218	1152,504	115,174	1,1129	68,5719	3505,1841
1059	0 A_01_SLU_01	Combination	-1107,154	477,66	-52,321	-1,7616	-16,3414	236,5053
1059	0,385 A_01_SLU_01	Combination	-1107,154	480,957	-52,321	-1,7616	-35,6468	-91,4041
1059	0,77 A_01_SLU_01	Combination	-1107,154	484,253	-52,321	-1,7616	-54,9521	-420,5827
1059	0 A_01_SLU_02	Combination	-847,466	1061,16	124,573	0,8021	83,0281	2263,4621
1059	0,385 A_01_SLU_02	Combination	-847,466	1064,457	124,573	0,8021	62,1263	1956,3557

1059	0,77 A_01_SLU_02	Combination	-847,466	1067,754	124,573	0,8021	41,2246	1647,9801
1059	0 A_01_SLU_02	Combination	-1056,022	576,88	-6,324	-1,3025	1,6268	-545,6789
1059	0,385 A_01_SLU_02	Combination	-1056,022	580,177	-6,324	-1,3025	-26,7412	-872,2978
1059	0,77 A_01_SLU_02	Combination	-1056,022	583,473	-6,324	-1,3025	-55,1091	-1200,1858
1059	0 A_01_SLU_03	Combination	-824,465	1042,287	156,142	0,6887	97,0072	2631,0678
1059	0,385 A_01_SLU_03	Combination	-824,465	1045,584	156,142	0,6887	63,9515	2331,2277
1059	0,77 A_01_SLU_03	Combination	-824,465	1048,88	156,142	0,6887	30,8959	2030,1183
1059	0 A_01_SLU_03	Combination	-1033,022	558,007	25,245	-1,4159	15,6058	-178,0732
1059	0,385 A_01_SLU_03	Combination	-1033,022	561,303	25,245	-1,4159	-24,916	-497,4258
1059	0,77 A_01_SLU_03	Combination	-1033,022	564,6	25,245	-1,4159	-65,4378	-818,0476
1059	0 A_01_SLU_04	Combination	-782,023	1142,237	57,073	1,2828	62,2011	4105,7449
1059	0,385 A_01_SLU_04	Combination	-782,023	1145,533	57,073	1,2828	75,1843	3806,5507
1059	0,77 A_01_SLU_04	Combination	-782,023	1148,83	57,073	1,2828	88,1676	3506,0873
1059	0 A_01_SLU_04	Combination	-1104,959	473,986	-110,423	-1,5917	-41,4837	234,5796
1059	0,385 A_01_SLU_04	Combination	-1104,959	477,283	-110,423	-1,5917	-38,4201	-91,9154
1059	0,77 A_01_SLU_04	Combination	-1104,959	480,579	-110,423	-1,5917	-35,3564	-419,6796
1059	0 A_01_SLU_05	Combination	-664,611	571,635	96,918	-0,2832	41,8702	1116,3183
1059	0,385 A_01_SLU_05	Combination	-664,611	574,932	96,918	-0,2832	4,5569	895,6041
1059	0,77 A_01_SLU_05	Combination	-664,611	578,228	96,918	-0,2832	-32,7564	673,6207
1059	0 A_01_SLU_06	Combination	-596,444	986,801	115,146	1,113	87,3502	3794,2747
1059	0,385 A_01_SLU_06	Combination	-596,444	989,243	115,146	1,113	77,9752	3555,0878
1059	0,77 A_01_SLU_06	Combination	-596,444	991,685	115,146	1,113	68,6002	3314,9607
1059	0 A_01_SLU_06	Combination	-919,38	318,55	-52,349	-1,7615	-16,3347	-76,8906
1059	0,385 A_01_SLU_06	Combination	-919,38	320,992	-52,349	-1,7615	-35,6293	-343,3783
1059	0,77 A_01_SLU_06	Combination	-919,38	323,434	-52,349	-1,7615	-54,9238	-610,8061
1059	0 A_01_SLU_07	Combination	-659,691	902,051	124,545	0,8022	83,0348	1950,0662
1059	0,385 A_01_SLU_07	Combination	-659,691	904,493	124,545	0,8022	62,1439	1704,3815
1059	0,77 A_01_SLU_07	Combination	-659,691	906,935	124,545	0,8022	41,2529	1457,7567
1059	0 A_01_SLU_07	Combination	-868,248	417,77	-6,352	-1,3024	1,6335	-859,0748
1059	0,385 A_01_SLU_07	Combination	-868,248	420,212	-6,352	-1,3024	-26,7236	-1124,272
1059	0,77 A_01_SLU_07	Combination	-868,248	422,654	-6,352	-1,3024	-55,0808	-1390,4092
1059	0 A_01_SLU_08	Combination	-636,69	883,177	156,114	0,6888	97,0139	2317,6719

1059	0,385 A_01_SLU_08	Combination	-636,69	885,619	156,114	0,6888	63,969	2079,2535
1059	0,77 A_01_SLU_08	Combination	-636,69	888,061	156,114	0,6888	30,9242	1839,8949
1059	0 A_01_SLU_08	Combination	-845,247	398,897	25,216	-1,4158	15,6125	-491,4691
1059	0,385 A_01_SLU_08	Combination	-845,247	401,339	25,216	-1,4158	-24,8985	-749,4
1059	0,77 A_01_SLU_08	Combination	-845,247	403,781	25,216	-1,4158	-65,4095	-1008,271
1059	0 A_01_SLU_09	Combination	-594,248	983,127	57,045	1,2829	62,2078	3792,3489
1059	0,385 A_01_SLU_09	Combination	-594,248	985,569	57,045	1,2829	75,2019	3554,5765
1059	0,77 A_01_SLU_09	Combination	-594,248	988,011	57,045	1,2829	88,1959	3315,8639
1059	0 A_01_SLU_09	Combination	-917,185	314,876	-110,451	-1,5916	-41,477	-78,8164
1059	0,385 A_01_SLU_09	Combination	-917,185	317,318	-110,451	-1,5916	-38,4026	-343,8896
1059	0,77 A_01_SLU_09	Combination	-917,185	319,76	-110,451	-1,5916	-35,3281	-609,903
1059	0 A_01_SLU_10	Combination	-476,837	412,526	96,89	-0,283	41,8769	802,9223
1059	0,385 A_01_SLU_10	Combination	-476,837	414,967	96,89	-0,283	4,5744	643,6299
1059	0,77 A_01_SLU_10	Combination	-476,837	417,409	96,89	-0,283	-32,7281	483,3973
1059	0 A_02_SLU_01	Combination	-784,218	1161,745	134,14	1,1609	78,8051	4175,0164
1059	0,385 A_02_SLU_01	Combination	-784,218	1165,041	134,14	1,1609	60,0566	3880,2268
1059	0,77 A_02_SLU_01	Combination	-784,218	1168,338	134,14	1,1609	41,3082	3584,168
1059	0 A_02_SLU_01	Combination	-1103,555	445,358	-20,224	-1,1971	-16,9169	235,2763
1059	0,385 A_02_SLU_01	Combination	-1103,555	448,654	-20,224	-1,1971	-43,8433	-93,0109
1059	0,77 A_02_SLU_01	Combination	-1103,555	451,951	-20,224	-1,1971	-70,7697	-422,5673
1059	0 A_02_SLU_02	Combination	-865,951	1075,498	106,142	0,7882	63,7459	2317,3449
1059	0,385 A_02_SLU_02	Combination	-865,951	1078,795	106,142	0,7882	48,6603	2013,1851
1059	0,77 A_02_SLU_02	Combination	-865,951	1082,091	106,142	0,7882	33,5748	1707,756
1059	0 A_02_SLU_02	Combination	-1072,5	554,958	-15,25	-0,9809	-11,8575	-545,905
1059	0,385 A_02_SLU_02	Combination	-1072,5	558,255	-15,25	-0,9809	-33,2787	-873,2966
1059	0,77 A_02_SLU_02	Combination	-1072,5	561,551	-15,25	-0,9809	-54,6999	-1201,9574
1059	0 A_02_SLU_03	Combination	-836,788	1056,076	148,347	0,6747	81,8553	2684,9501
1059	0,385 A_02_SLU_03	Combination	-836,788	1059,372	148,347	0,6747	50,5211	2388,2679
1059	0,77 A_02_SLU_03	Combination	-836,788	1062,669	148,347	0,6747	19,1868	2090,3165
1059	0 A_02_SLU_03	Combination	-1043,337	535,536	26,955	-1,0944	6,2519	-178,2999
1059	0,385 A_02_SLU_03	Combination	-1043,337	538,832	26,955	-1,0944	-31,418	-498,2138
1059	0,77 A_02_SLU_03	Combination	-1043,337	542,129	26,955	-1,0944	-69,0879	-819,3969

1059	0 A_02_SLU_04	Combination	-782,023	1158,071	76,039	1,3307	53,6627	4173,0907
1059	0,385 A_02_SLU_04	Combination	-782,023	1161,368	76,039	1,3307	57,2833	3879,7155
1059	0,77 A_02_SLU_04	Combination	-782,023	1164,664	76,039	1,3307	60,9039	3585,0711
1059	0 A_02_SLU_04	Combination	-1101,359	441,684	-78,326	-1,0272	-42,0592	233,3505
1059	0,385 A_02_SLU_04	Combination	-1101,359	444,981	-78,326	-1,0272	-46,6166	-93,5222
1059	0,77 A_02_SLU_04	Combination	-1101,359	448,277	-78,326	-1,0272	-51,174	-421,6641
1059	0 A_02_SLU_05	Combination	-664,611	571,635	96,918	-0,2832	41,8702	1116,3183
1059	0,385 A_02_SLU_05	Combination	-664,611	574,932	96,918	-0,2832	4,5569	895,6041
1059	0,77 A_02_SLU_05	Combination	-664,611	578,228	96,918	-0,2832	-32,7564	673,6207
1059	0 A_02_SLU_06	Combination	-596,444	1002,635	134,112	1,161	78,8118	3861,6204
1059	0,385 A_02_SLU_06	Combination	-596,444	1005,077	134,112	1,161	60,0742	3628,2526
1059	0,77 A_02_SLU_06	Combination	-596,444	1007,519	134,112	1,161	41,3365	3393,9446
1059	0 A_02_SLU_06	Combination	-915,78	286,248	-20,252	-1,197	-16,9102	-78,1197
1059	0,385 A_02_SLU_06	Combination	-915,78	288,69	-20,252	-1,197	-43,8258	-344,9851
1059	0,77 A_02_SLU_06	Combination	-915,78	291,132	-20,252	-1,197	-70,7414	-612,7907
1059	0 A_02_SLU_07	Combination	-678,176	916,388	106,114	0,7883	63,7526	2003,949
1059	0,385 A_02_SLU_07	Combination	-678,176	918,83	106,114	0,7883	48,6778	1761,2109
1059	0,77 A_02_SLU_07	Combination	-678,176	921,272	106,114	0,7883	33,6031	1517,5326
1059	0 A_02_SLU_07	Combination	-884,725	395,848	-15,278	-0,9808	-11,8508	-859,301
1059	0,385 A_02_SLU_07	Combination	-884,725	398,29	-15,278	-0,9808	-33,2612	-1125,2708
1059	0,77 A_02_SLU_07	Combination	-884,725	400,732	-15,278	-0,9808	-54,6716	-1392,1808
1059	0 A_02_SLU_08	Combination	-649,014	896,966	148,319	0,6748	81,862	2371,5541
1059	0,385 A_02_SLU_08	Combination	-649,014	899,408	148,319	0,6748	50,5386	2136,2937
1059	0,77 A_02_SLU_08	Combination	-649,014	901,85	148,319	0,6748	19,2151	1900,0931
1059	0 A_02_SLU_08	Combination	-855,563	376,426	26,927	-1,0943	6,2587	-491,6959
1059	0,385 A_02_SLU_08	Combination	-855,563	378,868	26,927	-1,0943	-31,4005	-750,188
1059	0,77 A_02_SLU_08	Combination	-855,563	381,31	26,927	-1,0943	-69,0596	-1009,6203
1059	0 A_02_SLU_09	Combination	-594,248	998,961	76,011	1,3308	53,6694	3859,6947
1059	0,385 A_02_SLU_09	Combination	-594,248	1001,403	76,011	1,3308	57,3008	3627,7413
1059	0,77 A_02_SLU_09	Combination	-594,248	1003,845	76,011	1,3308	60,9322	3394,8477
1059	0 A_02_SLU_09	Combination	-913,585	282,574	-78,354	-1,0271	-42,0525	-80,0454
1059	0,385 A_02_SLU_09	Combination	-913,585	285,016	-78,354	-1,0271	-46,5991	-345,4964

1059	0,77 A_02_SLU_09	Combination	-913,585	287,458	-78,354	-1,0271	-51,1457	-611,8875
1059	0 A_02_SLU_10	Combination	-476,837	412,526	96,89	-0,283	41,8769	802,9223
1059	0,385 A_02_SLU_10	Combination	-476,837	414,967	96,89	-0,283	4,5744	643,6299
1059	0,77 A_02_SLU_10	Combination	-476,837	417,409	96,89	-0,283	-32,7281	483,3973
1059	0 COMBO_Dead	Combination	-439,329	396,823	-0,009114	0,0011	-0,0609	778,1436
1059	0,385 COMBO_Dead	Combination	-439,329	400,12	-0,009114	0,0011	-0,0574	624,732
1059	0,77 COMBO_Dead	Combination	-439,329	403,416	-0,009114	0,0011	-0,0539	470,0512
1059	0 COMBO_Permanenti	Combination	-221,623	168,689	0,091	-0,0012	0,0272	334,9652
1059	0,385 COMBO_Permanenti	Combination	-221,623	168,689	0,091	-0,0012	-0,0079	270,02
1059	0,77 COMBO_Permanenti	Combination	-221,623	168,689	0,091	-0,0012	-0,043	205,0748
1059	0 COMBO1_MOBILI	Combination	-123,266	580,399	115,092	1,113	87,3772	2994,5619
1059	0,385 COMBO1_MOBILI	Combination	-123,266	580,399	115,092	1,113	78,023	2912,31
1059	0,77 COMBO1_MOBILI	Combination	-123,266	580,399	115,092	1,113	68,6687	2830,0581
1059	0 COMBO1_MOBILI	Combination	-446,202	-87,852	-52,403	-1,7615	-16,3077	-876,6034
1059	0,385 COMBO1_MOBILI	Combination	-446,202	-87,852	-52,403	-1,7615	-35,5815	-986,1561
1059	0,77 COMBO1_MOBILI	Combination	-446,202	-87,852	-52,403	-1,7615	-54,8553	-1095,7088
1059	0 COMBO2_MOBILI	Combination	-123,266	596,233	134,058	1,1609	78,8388	3061,9077
1059	0,385 COMBO2_MOBILI	Combination	-123,266	596,233	134,058	1,1609	60,1219	2985,4748
1059	0,77 COMBO2_MOBILI	Combination	-123,266	596,233	134,058	1,1609	41,4051	2909,042
1059	0 COMBO2_MOBILI	Combination	-442,602	-120,154	-20,306	-1,197	-16,8832	-877,8324
1059	0,385 COMBO2_MOBILI	Combination	-442,602	-120,154	-20,306	-1,197	-43,778	-987,7629
1059	0,77 COMBO2_MOBILI	Combination	-442,602	-120,154	-20,306	-1,197	-70,6728	-1097,6933
1059	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1059	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1059	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1059	0 COMB_RARA	Combination	-493,732	511,376	10,605	0,2376	11,4948	1350,7646
1059	0,385 COMB_RARA	Combination	-493,732	513,818	10,605	0,2376	13,8852	1179,5632
1059	0,77 COMB_RARA	Combination	-493,732	516,26	10,605	0,2376	16,2757	1007,4217
1059	0 COMB_RARA	Combination	-553,535	387,626	-20,413	-0,2947	-7,7061	633,8821
1059	0,385 COMB_RARA	Combination	-553,535	390,068	-20,413	-0,2947	-7,1526	457,625
1059	0,77 COMB_RARA	Combination	-553,535	392,51	-20,413	-0,2947	-6,5992	280,4278
1060	0 DEAD	LinStatic	-324,784	310,931	0,105	-0,0014	0,1276	259,4348

1060	0,385 DEAD	LinStatic	-324,784	313,372	0,105	-0,0014	0,0874	139,2565
1060	0,77 DEAD	LinStatic	-324,784	315,814	0,105	-0,0014	0,0471	18,138
1060	0 PAVIMENTAZIONE	LinStatic	-116,695	87,404	0,046	-0,0011	0,0231	82,4576
1060	0,385 PAVIMENTAZIONE	LinStatic	-116,695	87,404	0,046	-0,0011	0,0055	48,807
1060	0,77 PAVIMENTAZIONE	LinStatic	-116,695	87,404	0,046	-0,0011	-0,0121	15,1565
1060	0 BARRIERA+CORDOLO	LinStatic	-25,285	25,604	0,038	-0,0002806	0,0277	17,0426
1060	0,385 BARRIERA+CORDOLO	LinStatic	-25,285	25,604	0,038	-0,0002806	0,013	7,1849
1060	0,77 BARRIERA+CORDOLO	LinStatic	-25,285	25,604	0,038	-0,0002806	-0,0017	-2,6727
1060	0 PARAPETTO	LinStatic	-4,405	5,044	0,009818	-0,00005046	0,0062	2,3925
1060	0,385 PARAPETTO	LinStatic	-4,405	5,044	0,009818	-0,00005046	0,0024	0,4506
1060	0,77 PARAPETTO	LinStatic	-4,405	5,044	0,009818	-0,00005046	-0,0014	-1,4913
1060	0 QK_MOBILI	LinStatic	-15,224	14,56	0,717	0,0986	-0,0886	11,8708
1060	0,385 QK_MOBILI	LinStatic	-15,224	14,56	0,717	0,0986	-0,3648	6,2653
1060	0,77 QK_MOBILI	LinStatic	-15,224	14,56	0,717	0,0986	-0,6409	0,6598
1060	0 QK_FOLLA	LinStatic	-62,564	67,28	0,137	-0,0008605	0,0942	37,948
1060	0,385 QK_FOLLA	LinStatic	-62,564	67,28	0,137	-0,0008605	0,0413	12,0452
1060	0,77 QK_FOLLA	LinStatic	-62,564	67,28	0,137	-0,0008605	-0,0116	-13,8576
1060	0 PERMANENTI	LinStatic	-146,386	118,052	0,094	-0,0015	0,0569	101,8927
1060	0,385 PERMANENTI	LinStatic	-146,386	118,052	0,094	-0,0015	0,0209	56,4426
1060	0,77 PERMANENTI	LinStatic	-146,386	118,052	0,094	-0,0015	-0,0152	10,9925
1060	0 Qk_Tandem_1	LinMoving	0	356,569	52,065	0,8219	54,4102	1996,052
1060	0,385 Qk_Tandem_1	LinMoving	0	356,569	52,065	0,8219	58,6133	1964,1107
1060	0,77 Qk_Tandem_1	LinMoving	0	356,569	52,065	0,8219	62,8164	1932,1694
1060	0 Qk_Tandem_1	LinMoving	-244,352	-140,109	-75,62	-1,2999	-32,1654	-932,1319
1060	0,385 Qk_Tandem_1	LinMoving	-244,352	-140,109	-75,62	-1,2999	-29,1155	-983,145
1060	0,77 Qk_Tandem_1	LinMoving	-244,352	-140,109	-75,62	-1,2999	-26,0657	-1034,1582
1060	0 Qk_Tandem_2	LinMoving	0	369,418	58,319	0,8679	44,4889	2058,4357
1060	0,385 Qk_Tandem_2	LinMoving	0	369,418	58,319	0,8679	44,6649	2029,7447
1060	0,77 Qk_Tandem_2	LinMoving	0	369,418	58,319	0,8679	44,841	2001,0537
1060	0 Qk_Tandem_2	LinMoving	-242,254	-162,009	-59,626	-0,8648	-35,0994	-934,3591
1060	0,385 Qk_Tandem_2	LinMoving	-242,254	-162,009	-59,626	-0,8648	-35,2891	-985,6987
1060	0,77 Qk_Tandem_2	LinMoving	-242,254	-162,009	-59,626	-0,8648	-35,4788	-1037,0382

1060	0 FRENATURA	LinStatic	-52,289	42,816	14,357	-0,000007656	5,5585	-774,4707
1060	0,385 FRENATURA	LinStatic	-52,289	42,816	14,357	-0,000007656	0,0312	-790,955
1060	0,77 FRENATURA	LinStatic	-52,289	42,816	14,357	-0,000007656	-5,4961	-807,4393
1060	0 VENTO_TR_SC	LinStatic	0,404	1,002	23,388	-0,0522	9,5971	-1,7744
1060	0,385 VENTO_TR_SC	LinStatic	0,404	1,002	23,388	-0,0522	0,5929	-2,1601
1060	0,77 VENTO_TR_SC	LinStatic	0,404	1,002	23,388	-0,0522	-8,4113	-2,5459
1060	0 VENTO_TR_CA	LinStatic	0,693	1,719	32,153	-0,0897	12,9057	-3,0486
1060	0,385 VENTO_TR_CA	LinStatic	0,693	1,719	32,153	-0,0897	0,5269	-3,7105
1060	0,77 VENTO_TR_CA	LinStatic	0,693	1,719	32,153	-0,0897	-11,8519	-4,3724
1060	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1060	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1060	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1060	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1060	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1060	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1060	0 Qk_Tandem_1_FQ	LinMoving	0	223,702	37,369	0,5819	38,7695	1336,1393
1060	0,385 Qk_Tandem_1_FQ	LinMoving	0	223,702	37,369	0,5819	41,4368	1318,0063
1060	0,77 Qk_Tandem_1_FQ	LinMoving	0	223,702	37,369	0,5819	44,1041	1299,8733
1060	0 Qk_Tandem_1_FQ	LinMoving	-141,578	-99,559	-53,194	-0,8148	-22,222	-574,5628
1060	0,385 Qk_Tandem_1_FQ	LinMoving	-141,578	-99,559	-53,194	-0,8148	-20,1581	-603,9377
1060	0,77 Qk_Tandem_1_FQ	LinMoving	-141,578	-99,559	-53,194	-0,8148	-18,0942	-633,3125
1060	0 Qk_Tandem_2_FQ	LinMoving	0	232,801	41,267	0,5785	31,7988	1378,9818
1060	0,385 Qk_Tandem_2_FQ	LinMoving	0	232,801	41,267	0,5785	31,9907	1362,6201
1060	0,77 Qk_Tandem_2_FQ	LinMoving	0	232,801	41,267	0,5785	32,1825	1346,2585
1060	0 Qk_Tandem_2_FQ	LinMoving	-140,359	-114,045	-42,889	-0,5902	-24,7202	-575,2519
1060	0,385 Qk_Tandem_2_FQ	LinMoving	-140,359	-114,045	-42,889	-0,5902	-24,6746	-604,7429
1060	0,77 Qk_Tandem_2_FQ	LinMoving	-140,359	-114,045	-42,889	-0,5902	-24,6291	-634,2339
1060	0 QK_MOBILI_FQ	LinStatic	-7,612	7,28	0,359	0,0493	-0,0443	5,9354
1060	0,385 QK_MOBILI_FQ	LinStatic	-7,612	7,28	0,359	0,0493	-0,1824	3,1327
1060	0,77 QK_MOBILI_FQ	LinStatic	-7,612	7,28	0,359	0,0493	-0,3205	0,3299
1060	0 FRENATURA_2	LinStatic	-65,811	43,952	-6,919	-0,00007087	-2,6498	-774,472
1060	0,385 FRENATURA_2	LinStatic	-65,811	43,952	-6,919	-0,00007087	0,014	-791,3937

1060	0,77 FRENATURA_2	LinStatic	-65,811	43,952	-6,919	-0,00007087	2,6778	-808,3154
1060	0 RITIRO	LinStatic	0	0	0	0	0	0
1060	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1060	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1060	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1060	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1060	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1060	0 Distorsioni	LinStatic	0	0	0	0	0	0
1060	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1060	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1060	0 A_01_SLU_00	Combination	-658,037	596,835	0,282	-0,0042	0,2577	503,076
1060	0,385 A_01_SLU_00	Combination	-658,037	600,131	0,282	-0,0042	0,1492	272,6601
1060	0,77 A_01_SLU_00	Combination	-658,037	603,428	0,282	-0,0042	0,0408	40,975
1060	0 A_01_SLU_01	Combination	-771,188	1201,873	129,619	1,0758	96,9635	3265,2064
1060	0,385 A_01_SLU_01	Combination	-771,188	1205,169	129,619	1,0758	79,7952	2944,0566
1060	0,77 A_01_SLU_01	Combination	-771,188	1208,466	129,619	1,0758	62,6269	2621,6376
1060	0 A_01_SLU_01	Combination	-1101,063	531,358	-42,756	-1,7887	-19,9136	-687,8418
1060	0,385 A_01_SLU_01	Combination	-1101,063	534,654	-42,756	-1,7887	-38,6388	-1034,7386
1060	0,77 A_01_SLU_01	Combination	-1101,063	537,951	-42,756	-1,7887	-57,3639	-1382,9046
1060	0 A_01_SLU_02	Combination	-839,346	1110,455	136,435	0,7725	90,0615	1405,0262
1060	0,385 A_01_SLU_02	Combination	-839,346	1113,751	136,435	0,7725	63,1155	1078,855
1060	0,77 A_01_SLU_02	Combination	-839,346	1117,048	136,435	0,7725	36,1695	751,4146
1060	0 A_01_SLU_02	Combination	-1051,713	625,563	0,591	-1,3226	-1,4257	-1461,027
1060	0,385 A_01_SLU_02	Combination	-1051,713	628,86	0,591	-1,3226	-29,2768	-1804,061
1060	0,77 A_01_SLU_02	Combination	-1051,713	632,156	0,591	-1,3226	-57,128	-2148,3641
1060	0 A_01_SLU_03	Combination	-812,369	1091,11	167,84	0,6649	102,7691	1788,6032
1060	0,385 A_01_SLU_03	Combination	-812,369	1094,406	167,84	0,6649	63,7322	1469,8799
1060	0,77 A_01_SLU_03	Combination	-812,369	1097,703	167,84	0,6649	24,6952	1149,8874
1060	0 A_01_SLU_03	Combination	-1024,737	606,218	31,996	-1,4303	11,2819	-1077,45
1060	0,385 A_01_SLU_03	Combination	-1024,737	609,515	31,996	-1,4303	-28,6601	-1413,0361
1060	0,77 A_01_SLU_03	Combination	-1024,737	612,811	31,996	-1,4303	-68,6022	-1749,8914
1060	0 A_01_SLU_04	Combination	-772,436	1198,778	71,744	1,2373	73,7332	3270,6939

1060	0,385 A_01_SLU_04	Combination	-772,436	1202,075	71,744	1,2373	78,8467	2950,7355
1060	0,77 A_01_SLU_04	Combination	-772,436	1205,371	71,744	1,2373	83,9603	2629,508
1060	0 A_01_SLU_04	Combination	-1102,311	528,263	-100,631	-1,6273	-43,1439	-682,3543
1060	0,385 A_01_SLU_04	Combination	-1102,311	531,559	-100,631	-1,6273	-39,5872	-1028,0597
1060	0,77 A_01_SLU_04	Combination	-1102,311	534,856	-100,631	-1,6273	-36,0305	-1375,0343
1060	0 A_01_SLU_05	Combination	-655,958	601,992	96,74	-0,2732	38,9748	493,9302
1060	0,385 A_01_SLU_05	Combination	-655,958	605,289	96,74	-0,2732	1,73	261,5285
1060	0,77 A_01_SLU_05	Combination	-655,958	608,585	96,74	-0,2732	-35,5149	27,8577
1060	0 A_01_SLU_06	Combination	-584,321	1034,021	129,536	1,0771	96,8903	3123,4578
1060	0,385 A_01_SLU_06	Combination	-584,321	1036,463	129,536	1,0771	79,7542	2867,0955
1060	0,77 A_01_SLU_06	Combination	-584,321	1038,905	129,536	1,0771	62,618	2609,7931
1060	0 A_01_SLU_06	Combination	-914,196	363,506	-42,839	-1,7875	-19,9867	-829,5904
1060	0,385 A_01_SLU_06	Combination	-914,196	365,948	-42,839	-1,7875	-38,6798	-1111,6997
1060	0,77 A_01_SLU_06	Combination	-914,196	368,389	-42,839	-1,7875	-57,3728	-1394,7492
1060	0 A_01_SLU_07	Combination	-652,478	942,603	136,352	0,7738	89,9883	1263,2777
1060	0,385 A_01_SLU_07	Combination	-652,478	945,045	136,352	0,7738	63,0745	1001,8939
1060	0,77 A_01_SLU_07	Combination	-652,478	947,487	136,352	0,7738	36,1606	739,5701
1060	0 A_01_SLU_07	Combination	-864,846	457,711	0,508	-1,3214	-1,4988	-1602,7755
1060	0,385 A_01_SLU_07	Combination	-864,846	460,153	0,508	-1,3214	-29,3178	-1881,022
1060	0,77 A_01_SLU_07	Combination	-864,846	462,595	0,508	-1,3214	-57,1369	-2160,2087
1060	0 A_01_SLU_08	Combination	-625,502	923,258	167,757	0,6661	102,696	1646,8547
1060	0,385 A_01_SLU_08	Combination	-625,502	925,7	167,757	0,6661	63,6912	1392,9188
1060	0,77 A_01_SLU_08	Combination	-625,502	928,142	167,757	0,6661	24,6864	1138,0428
1060	0 A_01_SLU_08	Combination	-837,869	438,366	31,913	-1,429	11,2088	-1219,1985
1060	0,385 A_01_SLU_08	Combination	-837,869	440,808	31,913	-1,429	-28,7011	-1489,9972
1060	0,77 A_01_SLU_08	Combination	-837,869	443,25	31,913	-1,429	-68,6111	-1761,7359
1060	0 A_01_SLU_09	Combination	-585,569	1030,926	71,661	1,2385	73,66	3128,9454
1060	0,385 A_01_SLU_09	Combination	-585,569	1033,368	71,661	1,2385	78,8057	2873,7745
1060	0,77 A_01_SLU_09	Combination	-585,569	1035,81	71,661	1,2385	83,9514	2617,6635
1060	0 A_01_SLU_09	Combination	-915,443	360,411	-100,714	-1,626	-43,217	-824,1028
1060	0,385 A_01_SLU_09	Combination	-915,443	362,853	-100,714	-1,626	-39,6282	-1105,0208
1060	0,77 A_01_SLU_09	Combination	-915,443	365,295	-100,714	-1,626	-36,0394	-1386,8788

1060	0 A_01_SLU_10	Combination	-469,09	434,141	96,656	-0,272	38,9017	352,1816
1060	0,385 A_01_SLU_10	Combination	-469,09	436,582	96,656	-0,272	1,689	184,5675
1060	0,77 A_01_SLU_10	Combination	-469,09	439,024	96,656	-0,272	-35,5238	16,0132
1060	0 A_02_SLU_01	Combination	-771,188	1219,219	138,062	1,1378	83,5698	3349,4244
1060	0,385 A_02_SLU_01	Combination	-771,188	1222,516	138,062	1,1378	60,9649	3032,6625
1060	0,77 A_02_SLU_01	Combination	-771,188	1225,813	138,062	1,1378	38,36	2714,6315
1060	0 A_02_SLU_01	Combination	-1098,231	501,793	-21,164	-1,2013	-23,8744	-690,8487
1060	0,385 A_02_SLU_01	Combination	-1098,231	505,09	-21,164	-1,2013	-46,973	-1038,186
1060	0,77 A_02_SLU_01	Combination	-1098,231	508,386	-21,164	-1,2013	-70,0717	-1386,7926
1060	0 A_02_SLU_02	Combination	-859,628	1125,807	110,369	0,7672	67,2931	1469,2881
1060	0,385 A_02_SLU_02	Combination	-859,628	1129,104	110,369	0,7672	48,9204	1145,1177
1060	0,77 A_02_SLU_02	Combination	-859,628	1132,4	110,369	0,7672	30,5478	819,6781
1060	0 A_02_SLU_02	Combination	-1070,167	605,539	-15,866	-0,9857	-17,4854	-1462,0625
1060	0,385 A_02_SLU_02	Combination	-1070,167	608,836	-15,866	-0,9857	-36,0775	-1805,9269
1060	0,77 A_02_SLU_02	Combination	-1070,167	612,132	-15,866	-0,9857	-54,6695	-2151,0604
1060	0 A_02_SLU_03	Combination	-825,891	1105,894	152,412	0,6596	84,1049	1852,8657
1060	0,385 A_02_SLU_03	Combination	-825,891	1109,191	152,412	0,6596	49,5457	1536,3619
1060	0,77 A_02_SLU_03	Combination	-825,891	1112,487	152,412	0,6596	14,9866	1218,5889
1060	0 A_02_SLU_03	Combination	-1036,43	585,626	26,177	-1,0933	-0,6737	-1078,4848
1060	0,385 A_02_SLU_03	Combination	-1036,43	588,922	26,177	-1,0933	-35,4522	-1414,6826
1060	0,77 A_02_SLU_03	Combination	-1036,43	592,219	26,177	-1,0933	-70,2307	-1752,1496
1060	0 A_02_SLU_04	Combination	-772,436	1216,125	80,187	1,2993	60,3395	3354,9119
1060	0,385 A_02_SLU_04	Combination	-772,436	1219,421	80,187	1,2993	60,0165	3039,3415
1060	0,77 A_02_SLU_04	Combination	-772,436	1222,718	80,187	1,2993	59,6934	2722,5019
1060	0 A_02_SLU_04	Combination	-1099,479	498,699	-79,039	-1,0398	-47,1047	-685,3611
1060	0,385 A_02_SLU_04	Combination	-1099,479	501,995	-79,039	-1,0398	-47,9215	-1031,5071
1060	0,77 A_02_SLU_04	Combination	-1099,479	505,292	-79,039	-1,0398	-48,7383	-1378,9222
1060	0 A_02_SLU_05	Combination	-655,958	601,992	96,74	-0,2732	38,9748	493,9302
1060	0,385 A_02_SLU_05	Combination	-655,958	605,289	96,74	-0,2732	1,73	261,5285
1060	0,77 A_02_SLU_05	Combination	-655,958	608,585	96,74	-0,2732	-35,5149	27,8577
1060	0 A_02_SLU_06	Combination	-584,321	1051,368	137,979	1,1391	83,4967	3207,6759
1060	0,385 A_02_SLU_06	Combination	-584,321	1053,81	137,979	1,1391	60,9239	2955,7015

1060	0,77 A_02_SLU_06	Combination	-584,321	1056,251	137,979	1,1391	38,3512	2702,7869
1060	0 A_02_SLU_06	Combination	-911,363	333,942	-21,247	-1,2	-23,9475	-832,5972
1060	0,385 A_02_SLU_06	Combination	-911,363	336,383	-21,247	-1,2	-47,014	-1115,1471
1060	0,77 A_02_SLU_06	Combination	-911,363	338,825	-21,247	-1,2	-70,0805	-1398,6371
1060	0 A_02_SLU_07	Combination	-672,761	957,955	110,286	0,7685	67,22	1327,5395
1060	0,385 A_02_SLU_07	Combination	-672,761	960,397	110,286	0,7685	48,8794	1068,1566
1060	0,77 A_02_SLU_07	Combination	-672,761	962,839	110,286	0,7685	30,5389	807,8336
1060	0 A_02_SLU_07	Combination	-883,299	437,687	-15,949	-0,9845	-17,5585	-1603,811
1060	0,385 A_02_SLU_07	Combination	-883,299	440,129	-15,949	-0,9845	-36,1185	-1882,8879
1060	0,77 A_02_SLU_07	Combination	-883,299	442,571	-15,949	-0,9845	-54,6784	-2162,905
1060	0 A_02_SLU_08	Combination	-639,023	938,042	152,329	0,6609	84,0317	1711,1172
1060	0,385 A_02_SLU_08	Combination	-639,023	940,484	152,329	0,6609	49,5047	1459,4008
1060	0,77 A_02_SLU_08	Combination	-639,023	942,926	152,329	0,6609	14,9777	1206,7444
1060	0 A_02_SLU_08	Combination	-849,562	417,774	26,094	-1,0921	-0,7468	-1220,2334
1060	0,385 A_02_SLU_08	Combination	-849,562	420,216	26,094	-1,0921	-35,4932	-1491,6437
1060	0,77 A_02_SLU_08	Combination	-849,562	422,658	26,094	-1,0921	-70,2396	-1763,9942
1060	0 A_02_SLU_09	Combination	-585,569	1048,273	80,104	1,3005	60,2663	3213,1634
1060	0,385 A_02_SLU_09	Combination	-585,569	1050,715	80,104	1,3005	59,9755	2962,3804
1060	0,77 A_02_SLU_09	Combination	-585,569	1053,157	80,104	1,3005	59,6846	2710,6573
1060	0 A_02_SLU_09	Combination	-912,611	330,847	-79,122	-1,0386	-47,1778	-827,1097
1060	0,385 A_02_SLU_09	Combination	-912,611	333,289	-79,122	-1,0386	-47,9625	-1108,4681
1060	0,77 A_02_SLU_09	Combination	-912,611	335,731	-79,122	-1,0386	-48,7471	-1390,7668
1060	0 A_02_SLU_10	Combination	-469,09	434,141	96,656	-0,272	38,9017	352,1816
1060	0,385 A_02_SLU_10	Combination	-469,09	436,582	96,656	-0,272	1,689	184,5675
1060	0,77 A_02_SLU_10	Combination	-469,09	439,024	96,656	-0,272	-35,5238	16,0132
1060	0 COMBO_Dead	Combination	-438,459	419,756	0,141	-0,0019	0,1723	350,2369
1060	0,385 COMBO_Dead	Combination	-438,459	423,053	0,141	-0,0019	0,1179	187,9962
1060	0,77 COMBO_Dead	Combination	-438,459	426,349	0,141	-0,0019	0,0636	24,4863
1060	0 COMBO_Permanenti	Combination	-219,578	177,078	0,141	-0,0022	0,0854	152,8391
1060	0,385 COMBO_Permanenti	Combination	-219,578	177,078	0,141	-0,0022	0,0313	84,6639
1060	0,77 COMBO_Permanenti	Combination	-219,578	177,078	0,141	-0,0022	-0,0228	16,4887
1060	0 COMBO1_MOBILI	Combination	-113,151	605,038	129,338	1,08	96,7058	2762,1303

1060	0,385 COMBO1_MOBILI	Combination	-113,151	605,038	129,338	1,08	79,646	2671,3965
1060	0,77 COMBO1_MOBILI	Combination	-113,151	605,038	129,338	1,08	62,5861	2580,6626
1060	0 COMBO1_MOBILI	Combination	-443,026	-65,477	-43,037	-1,7846	-20,1712	-1190,9179
1060	0,385 COMBO1_MOBILI	Combination	-443,026	-65,477	-43,037	-1,7846	-38,788	-1307,3988
1060	0,77 COMBO1_MOBILI	Combination	-443,026	-65,477	-43,037	-1,7846	-57,4047	-1423,8797
1060	0 COMBO2_MOBILI	Combination	-113,151	622,385	137,78	1,142	83,3121	2846,3484
1060	0,385 COMBO2_MOBILI	Combination	-113,151	622,385	137,78	1,142	60,8157	2760,0024
1060	0,77 COMBO2_MOBILI	Combination	-113,151	622,385	137,78	1,142	38,3193	2673,6565
1060	0 COMBO2_MOBILI	Combination	-440,193	-95,041	-21,445	-1,1971	-24,132	-1193,9247
1060	0,385 COMBO2_MOBILI	Combination	-440,193	-95,041	-21,445	-1,1971	-47,1222	-1310,8462
1060	0,77 COMBO2_MOBILI	Combination	-440,193	-95,041	-21,445	-1,1971	-70,1124	-1427,7676
1060	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1060	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1060	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1060	0 COMB_RARA	Combination	-490,617	538,585	13,428	0,227	13,7885	872,7952
1060	0,385 COMB_RARA	Combination	-490,617	541,027	13,428	0,227	14,6807	691,3044
1060	0,77 COMB_RARA	Combination	-490,617	543,469	13,428	0,227	15,5729	508,8734
1060	0 COMB_RARA	Combination	-551,705	414,415	-18,493	-0,3035	-7,8554	140,7493
1060	0,385 COMB_RARA	Combination	-551,705	416,857	-18,493	-0,3035	-7,2515	-45,5096
1060	0,77 COMB_RARA	Combination	-551,705	419,299	-18,493	-0,3035	-6,6477	-232,7085
1061	0 DEAD	LinStatic	-324,286	327,662	0,243	-0,0025	0,2564	-75,2553
1061	0,385 DEAD	LinStatic	-324,286	330,104	0,243	-0,0025	0,1629	-201,8751
1061	0,77 DEAD	LinStatic	-324,286	332,546	0,243	-0,0025	0,0695	-329,4352
1061	0 PAVIMENTAZIONE	LinStatic	-116,491	92,078	0,081	-0,0014	0,0597	-10,971
1061	0,385 PAVIMENTAZIONE	LinStatic	-116,491	92,078	0,081	-0,0014	0,0284	-46,4209
1061	0,77 PAVIMENTAZIONE	LinStatic	-116,491	92,078	0,081	-0,0014	-0,0029	-81,8708
1061	0 BARRIERA+CORDOLO	LinStatic	-24,851	26,321	0,038	-0,0003279	0,0237	-10,6846
1061	0,385 BARRIERA+CORDOLO	LinStatic	-24,851	26,321	0,038	-0,0003279	0,009	-20,8183
1061	0,77 BARRIERA+CORDOLO	LinStatic	-24,851	26,321	0,038	-0,0003279	-0,0057	-30,952
1061	0 PARAPETTO	LinStatic	-3,971	5,061	0,007294	-0,00005761	0,0021	-3,4454
1061	0,385 PARAPETTO	LinStatic	-3,971	5,061	0,007294	-0,00005761	-0,0006613	-5,3939
1061	0,77 PARAPETTO	LinStatic	-3,971	5,061	0,007294	-0,00005761	-0,0035	-7,3424

1061	0 QK_MOBILI	LinStatic	-15,367	15,198	0,362	0,0994	0,1609	-3,6899
1061	0,385 QK_MOBILI	LinStatic	-15,367	15,198	0,362	0,0994	0,0215	-9,541
1061	0,77 QK_MOBILI	LinStatic	-15,367	15,198	0,362	0,0994	-0,1178	-15,3921
1061	0 QK_FOLLA	LinStatic	-58,988	68,299	0,124	-0,0009939	0,0642	-37,5367
1061	0,385 QK_FOLLA	LinStatic	-58,988	68,299	0,124	-0,0009939	0,0164	-63,8317
1061	0,77 QK_FOLLA	LinStatic	-58,988	68,299	0,124	-0,0009939	-0,0314	-90,1267
1061	0 PERMANENTI	LinStatic	-145,313	123,46	0,127	-0,0017	0,0855	-25,1011
1061	0,385 PERMANENTI	LinStatic	-145,313	123,46	0,127	-0,0017	0,0368	-72,6331
1061	0,77 PERMANENTI	LinStatic	-145,313	123,46	0,127	-0,0017	-0,012	-120,1652
1061	0 Qk_Tandem_1	LinMoving	0	373,211	60,675	0,8068	56,762	1909,911
1061	0,385 Qk_Tandem_1	LinMoving	0	373,211	60,675	0,8068	57,5583	1870,8883
1061	0,77 Qk_Tandem_1	LinMoving	0	373,211	60,675	0,8068	58,3546	1831,8657
1061	0 Qk_Tandem_1	LinMoving	-247,964	-124,98	-72,714	-1,3178	-33,2158	-1073,2666
1061	0,385 Qk_Tandem_1	LinMoving	-247,964	-124,98	-72,714	-1,3178	-30,1216	-1128,6885
1061	0,77 Qk_Tandem_1	LinMoving	-247,964	-124,98	-72,714	-1,3178	-27,0274	-1184,1103
1061	0 Qk_Tandem_2	LinMoving	0	387,347	61,857	0,8657	46,0717	1981,5646
1061	0,385 Qk_Tandem_2	LinMoving	0	387,347	61,857	0,8657	44,4766	1944,6698
1061	0,77 Qk_Tandem_2	LinMoving	0	387,347	61,857	0,8657	42,8815	1907,7751
1061	0 Qk_Tandem_2	LinMoving	-246,768	-144,871	-61,868	-0,8697	-36,3188	-1076,8557
1061	0,385 Qk_Tandem_2	LinMoving	-246,768	-144,871	-61,868	-0,8697	-35,2102	-1132,5115
1061	0,77 Qk_Tandem_2	LinMoving	-246,768	-144,871	-61,868	-0,8697	-34,1015	-1188,1673
1061	0 FRENATURA	LinStatic	-55,57	42,971	14,37	-0,0001187	5,5545	-816,5363
1061	0,385 FRENATURA	LinStatic	-55,57	42,971	14,37	-0,0001187	0,022	-833,0801
1061	0,77 FRENATURA	LinStatic	-55,57	42,971	14,37	-0,0001187	-5,5104	-849,624
1061	0 VENTO_TR_SC	LinStatic	1,255	0,716	23,837	-0,0483	9,4732	-3,7097
1061	0,385 VENTO_TR_SC	LinStatic	1,255	0,716	23,837	-0,0483	0,2959	-3,9855
1061	0,77 VENTO_TR_SC	LinStatic	1,255	0,716	23,837	-0,0483	-8,8813	-4,2612
1061	0 VENTO_TR_CA	LinStatic	2,147	1,233	32,509	-0,0832	12,5591	-6,3354
1061	0,385 VENTO_TR_CA	LinStatic	2,147	1,233	32,509	-0,0832	0,0432	-6,8101
1061	0,77 VENTO_TR_CA	LinStatic	2,147	1,233	32,509	-0,0832	-12,4728	-7,2848
1061	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1061	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1061	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1061	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1061	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1061	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1061	0 Qk_Tandem_1_FQ	LinMoving	0	234,102	43,461	0,5715	40,3723	1286,4651
1061	0,385 Qk_Tandem_1_FQ	LinMoving	0	234,102	43,461	0,5715	40,7819	1263,1972
1061	0,77 Qk_Tandem_1_FQ	LinMoving	0	234,102	43,461	0,5715	41,1916	1239,9294
1061	0 Qk_Tandem_1_FQ	LinMoving	-143,271	-89,179	-51,493	-0,8262	-22,7232	-655,9109
1061	0,385 Qk_Tandem_1_FQ	LinMoving	-143,271	-89,179	-51,493	-0,8262	-20,5981	-687,5943
1061	0,77 Qk_Tandem_1_FQ	LinMoving	-143,271	-89,179	-51,493	-0,8262	-18,473	-719,2777
1061	0 Qk_Tandem_2_FQ	LinMoving	0	244,014	44,093	0,5759	32,8516	1334,3752
1061	0,385 Qk_Tandem_2_FQ	LinMoving	0	244,014	44,093	0,5759	31,7733	1312,2347
1061	0,77 Qk_Tandem_2_FQ	LinMoving	0	244,014	44,093	0,5759	30,6951	1290,0943
1061	0 Qk_Tandem_2_FQ	LinMoving	-142,478	-102,436	-44,5	-0,5939	-25,472	-657,1694
1061	0,385 Qk_Tandem_2_FQ	LinMoving	-142,478	-102,436	-44,5	-0,5939	-24,6047	-688,9312
1061	0,77 Qk_Tandem_2_FQ	LinMoving	-142,478	-102,436	-44,5	-0,5939	-23,7374	-720,6931
1061	0 QK_MOBILI_FQ	LinStatic	-7,684	7,599	0,181	0,0497	0,0804	-1,8449
1061	0,385 QK_MOBILI_FQ	LinStatic	-7,684	7,599	0,181	0,0497	0,0108	-4,7705
1061	0,77 QK_MOBILI_FQ	LinStatic	-7,684	7,599	0,181	0,0497	-0,0589	-7,696
1061	0 FRENATURA_2	LinStatic	-70,366	44,157	-6,889	-0,000346	-2,6162	-816,511
1061	0,385 FRENATURA_2	LinStatic	-70,366	44,157	-6,889	-0,000346	0,0361	-833,5114
1061	0,77 FRENATURA_2	LinStatic	-70,366	44,157	-6,889	-0,000346	2,6884	-850,5117
1061	0 RITIRO	LinStatic	0	0	0	0	0	0
1061	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1061	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1061	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1061	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1061	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1061	0 Distorsioni	LinStatic	0	0	0	0	0	0
1061	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1061	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1061	0 A_01_SLU_00	Combination	-655,756	627,533	0,518	-0,0061	0,4744	-139,2462

1061	0,385 A_01_SLU_00	Combination	-655,756	630,83	0,518	-0,0061	0,2751	-381,4811
1061	0,77 A_01_SLU_00	Combination	-655,756	634,126	0,518	-0,0061	0,0758	-624,9852
1061	0 A_01_SLU_01	Combination	-761,118	1256,553	141,621	1,0661	100,0231	2366,4435
1061	0,385 A_01_SLU_01	Combination	-761,118	1259,849	141,621	1,0661	78,1101	2023,3321
1061	0,77 A_01_SLU_01	Combination	-761,118	1263,146	141,621	1,0661	56,1972	1678,9515
1061	0 A_01_SLU_01	Combination	-1095,869	583,994	-38,455	-1,8021	-21,447	-1660,8463
1061	0,385 A_01_SLU_01	Combination	-1095,869	587,291	-38,455	-1,8021	-40,2577	-2026,0966
1061	0,77 A_01_SLU_01	Combination	-1095,869	590,587	-38,455	-1,8021	-59,0684	-2392,6161
1061	0 A_01_SLU_02	Combination	-834,1	1158,07	146,211	0,7669	92,1759	495,4476
1061	0,385 A_01_SLU_02	Combination	-834,1	1161,366	146,211	0,7669	61,5979	149,2486
1061	0,77 A_01_SLU_02	Combination	-834,1	1164,663	146,211	0,7669	31,0198	-198,2195
1061	0 A_01_SLU_02	Combination	-1049,006	673,147	3,78	-1,3296	-2,4673	-2418,1163
1061	0,385 A_01_SLU_02	Combination	-1049,006	676,444	3,78	-1,3296	-30,4722	-2776,9386
1061	0,77 A_01_SLU_02	Combination	-1049,006	679,74	3,78	-1,3296	-58,4771	-3137,0301
1061	0 A_01_SLU_03	Combination	-803,739	1138,064	178,037	0,6671	104,4695	896,1133
1061	0,385 A_01_SLU_03	Combination	-803,739	1141,36	178,037	0,6671	61,6386	557,6166
1061	0,77 A_01_SLU_03	Combination	-803,739	1144,657	178,037	0,6671	18,8077	217,8508
1061	0 A_01_SLU_03	Combination	-1018,644	653,141	35,606	-1,4294	9,8264	-2017,4506
1061	0,385 A_01_SLU_03	Combination	-1018,644	656,438	35,606	-1,4294	-30,4314	-2368,5706
1061	0,77 A_01_SLU_03	Combination	-1018,644	659,734	35,606	-1,4294	-70,6892	-2720,9598
1061	0 A_01_SLU_04	Combination	-764,983	1254,333	83,104	1,2159	77,4167	2377,8472
1061	0,385 A_01_SLU_04	Combination	-764,983	1257,63	83,104	1,2159	78,0325	2035,5902
1061	0,77 A_01_SLU_04	Combination	-764,983	1260,926	83,104	1,2159	78,6482	1692,0641
1061	0 A_01_SLU_04	Combination	-1099,734	581,775	-96,971	-1,6523	-44,0534	-1649,4426
1061	0,385 A_01_SLU_04	Combination	-1099,734	585,071	-96,971	-1,6523	-40,3354	-2013,8385
1061	0,77 A_01_SLU_04	Combination	-1099,734	588,368	-96,971	-1,6523	-36,6174	-2379,5035
1061	0 A_01_SLU_05	Combination	-649,314	631,232	98,045	-0,2556	38,1517	-158,2523
1061	0,385 A_01_SLU_05	Combination	-649,314	634,529	98,045	-0,2556	0,4046	-401,9114
1061	0,77 A_01_SLU_05	Combination	-649,314	637,825	98,045	-0,2556	-37,3425	-646,8396
1061	0 A_01_SLU_06	Combination	-574,961	1080,141	141,472	1,0679	99,8906	2405,3334
1061	0,385 A_01_SLU_06	Combination	-574,961	1082,583	141,472	1,0679	78,0347	2130,3049
1061	0,77 A_01_SLU_06	Combination	-574,961	1085,025	141,472	1,0679	56,1789	1854,3364

1061	0 A_01_SLU_06	Combination	-909,712	407,582	-38,603	-1,8003	-21,5795	-1621,9564
1061	0,385 A_01_SLU_06	Combination	-909,712	410,024	-38,603	-1,8003	-40,3332	-1919,1237
1061	0,77 A_01_SLU_06	Combination	-909,712	412,466	-38,603	-1,8003	-59,0868	-2217,2312
1061	0 A_01_SLU_07	Combination	-647,944	981,658	146,063	0,7686	92,0434	534,3375
1061	0,385 A_01_SLU_07	Combination	-647,944	984,1	146,063	0,7686	61,5224	256,2215
1061	0,77 A_01_SLU_07	Combination	-647,944	986,542	146,063	0,7686	31,0015	-22,8346
1061	0 A_01_SLU_07	Combination	-862,849	496,736	3,632	-1,3279	-2,5998	-2379,2264
1061	0,385 A_01_SLU_07	Combination	-862,849	499,177	3,632	-1,3279	-30,5476	-2669,9658
1061	0,77 A_01_SLU_07	Combination	-862,849	501,619	3,632	-1,3279	-58,4954	-2961,6452
1061	0 A_01_SLU_08	Combination	-617,582	961,652	177,888	0,6689	104,337	935,0032
1061	0,385 A_01_SLU_08	Combination	-617,582	964,094	177,888	0,6689	61,5632	664,5895
1061	0,77 A_01_SLU_08	Combination	-617,582	966,536	177,888	0,6689	18,7894	393,2357
1061	0 A_01_SLU_08	Combination	-832,488	476,73	35,457	-1,4276	9,6939	-1978,5608
1061	0,385 A_01_SLU_08	Combination	-832,488	479,171	35,457	-1,4276	-30,5068	-2261,5978
1061	0,77 A_01_SLU_08	Combination	-832,488	481,613	35,457	-1,4276	-70,7075	-2545,5749
1061	0 A_01_SLU_09	Combination	-578,827	1077,922	82,956	1,2176	77,2842	2416,737
1061	0,385 A_01_SLU_09	Combination	-578,827	1080,364	82,956	1,2176	77,957	2142,5631
1061	0,77 A_01_SLU_09	Combination	-578,827	1082,805	82,956	1,2176	78,6299	1867,449
1061	0 A_01_SLU_09	Combination	-913,577	405,363	-97,119	-1,6506	-44,1859	-1610,5527
1061	0,385 A_01_SLU_09	Combination	-913,577	407,805	-97,119	-1,6506	-40,4108	-1906,8656
1061	0,77 A_01_SLU_09	Combination	-913,577	410,247	-97,119	-1,6506	-36,6358	-2204,1186
1061	0 A_01_SLU_10	Combination	-463,158	454,821	97,896	-0,2539	38,0192	-119,3625
1061	0,385 A_01_SLU_10	Combination	-463,158	457,263	97,896	-0,2539	0,3292	-294,9385
1061	0,77 A_01_SLU_10	Combination	-463,158	459,705	97,896	-0,2539	-37,3609	-471,4547
1061	0 A_02_SLU_01	Combination	-761,118	1275,636	143,216	1,1456	85,5911	2463,1759
1061	0,385 A_02_SLU_01	Combination	-761,118	1278,933	143,216	1,1456	60,4498	2122,9371
1061	0,77 A_02_SLU_01	Combination	-761,118	1282,229	143,216	1,1456	35,3085	1781,4291
1061	0 A_02_SLU_01	Combination	-1094,255	557,141	-23,813	-1,1972	-25,636	-1665,6915
1061	0,385 A_02_SLU_01	Combination	-1094,255	560,438	-23,813	-1,1972	-47,1273	-2031,2577
1061	0,77 A_02_SLU_01	Combination	-1094,255	563,735	-23,813	-1,1972	-68,6185	-2398,0931
1061	0 A_02_SLU_02	Combination	-856,295	1174,716	115,271	0,7731	68,6389	567,3506
1061	0,385 A_02_SLU_02	Combination	-856,295	1178,012	115,271	0,7731	48,1061	222,158

1061	0,77 A_02_SLU_02	Combination	-856,295	1181,309	115,271	0,7731	27,5734	-124,3037
1061	0 A_02_SLU_02	Combination	-1070,011	655,04	-17,62	-0,9816	-18,8466	-2419,9663
1061	0,385 A_02_SLU_02	Combination	-1070,011	658,337	-17,62	-0,9816	-36,461	-2779,5909
1061	0,77 A_02_SLU_02	Combination	-1070,011	661,633	-17,62	-0,9816	-54,0753	-3140,4848
1061	0 A_02_SLU_03	Combination	-818,535	1154,117	157,726	0,6734	85,0179	968,0037
1061	0,385 A_02_SLU_03	Combination	-818,535	1157,413	157,726	0,6734	48,1398	630,7416
1061	0,77 A_02_SLU_03	Combination	-818,535	1160,71	157,726	0,6734	11,2618	292,2104
1061	0 A_02_SLU_03	Combination	-1032,251	634,441	24,836	-1,0812	-2,4676	-2019,3132
1061	0,385 A_02_SLU_03	Combination	-1032,251	637,738	24,836	-1,0812	-36,4272	-2371,0073
1061	0,77 A_02_SLU_03	Combination	-1032,251	641,035	24,836	-1,0812	-70,3869	-2723,9707
1061	0 A_02_SLU_04	Combination	-764,983	1273,417	84,7	1,2954	62,9847	2474,5796
1061	0,385 A_02_SLU_04	Combination	-764,983	1276,714	84,7	1,2954	60,3721	2135,1952
1061	0,77 A_02_SLU_04	Combination	-764,983	1280,01	84,7	1,2954	57,7595	1794,5417
1061	0 A_02_SLU_04	Combination	-1098,12	554,922	-82,329	-1,0474	-48,2424	-1654,2878
1061	0,385 A_02_SLU_04	Combination	-1098,12	558,219	-82,329	-1,0474	-47,205	-2018,9996
1061	0,77 A_02_SLU_04	Combination	-1098,12	561,515	-82,329	-1,0474	-46,1675	-2384,9805
1061	0 A_02_SLU_05	Combination	-649,314	631,232	98,045	-0,2556	38,1517	-158,2523
1061	0,385 A_02_SLU_05	Combination	-649,314	634,529	98,045	-0,2556	0,4046	-401,9114
1061	0,77 A_02_SLU_05	Combination	-649,314	637,825	98,045	-0,2556	-37,3425	-646,8396
1061	0 A_02_SLU_06	Combination	-574,961	1099,225	143,068	1,1474	85,4586	2502,0658
1061	0,385 A_02_SLU_06	Combination	-574,961	1101,667	143,068	1,1474	60,3744	2229,91
1061	0,77 A_02_SLU_06	Combination	-574,961	1104,109	143,068	1,1474	35,2902	1956,814
1061	0 A_02_SLU_06	Combination	-908,099	380,73	-23,961	-1,1954	-25,7685	-1626,8016
1061	0,385 A_02_SLU_06	Combination	-908,099	383,172	-23,961	-1,1954	-47,2027	-1924,2848
1061	0,77 A_02_SLU_06	Combination	-908,099	385,614	-23,961	-1,1954	-68,6368	-2222,7082
1061	0 A_02_SLU_07	Combination	-670,138	998,304	115,123	0,7749	68,5063	606,2405
1061	0,385 A_02_SLU_07	Combination	-670,138	1000,746	115,123	0,7749	48,0307	329,1309
1061	0,77 A_02_SLU_07	Combination	-670,138	1003,188	115,123	0,7749	27,555	51,0812
1061	0 A_02_SLU_07	Combination	-883,854	478,629	-17,768	-0,9798	-18,9791	-2381,0764
1061	0,385 A_02_SLU_07	Combination	-883,854	481,071	-17,768	-0,9798	-36,5364	-2672,6181
1061	0,77 A_02_SLU_07	Combination	-883,854	483,512	-17,768	-0,9798	-54,0937	-2965,0999
1061	0 A_02_SLU_08	Combination	-632,378	977,705	157,578	0,6752	84,8854	1006,8936

1061	0,385 A_02_SLU_08	Combination	-632,378	980,147	157,578	0,6752	48,0644	737,7145
1061	0,77 A_02_SLU_08	Combination	-632,378	982,589	157,578	0,6752	11,2435	467,5953
1061	0 A_02_SLU_08	Combination	-846,095	458,03	24,687	-1,0795	-2,6001	-1980,4233
1061	0,385 A_02_SLU_08	Combination	-846,095	460,472	24,687	-1,0795	-36,5026	-2264,0345
1061	0,77 A_02_SLU_08	Combination	-846,095	462,914	24,687	-1,0795	-70,4052	-2548,5858
1061	0 A_02_SLU_09	Combination	-578,827	1097,005	84,552	1,2971	62,8522	2513,4694
1061	0,385 A_02_SLU_09	Combination	-578,827	1099,447	84,552	1,2971	60,2967	2242,1681
1061	0,77 A_02_SLU_09	Combination	-578,827	1101,889	84,552	1,2971	57,7412	1969,9266
1061	0 A_02_SLU_09	Combination	-911,964	378,511	-82,478	-1,0456	-48,3749	-1615,3979
1061	0,385 A_02_SLU_09	Combination	-911,964	380,952	-82,478	-1,0456	-47,2804	-1912,0267
1061	0,77 A_02_SLU_09	Combination	-911,964	383,394	-82,478	-1,0456	-46,1858	-2209,5956
1061	0 A_02_SLU_10	Combination	-463,158	454,821	97,896	-0,2539	38,0192	-119,3625
1061	0,385 A_02_SLU_10	Combination	-463,158	457,263	97,896	-0,2539	0,3292	-294,9385
1061	0,77 A_02_SLU_10	Combination	-463,158	459,705	97,896	-0,2539	-37,3609	-471,4547
1061	0 COMBO_Dead	Combination	-437,786	442,344	0,328	-0,0034	0,3461	-101,5946
1061	0,385 COMBO_Dead	Combination	-437,786	445,64	0,328	-0,0034	0,2199	-272,5314
1061	0,77 COMBO_Dead	Combination	-437,786	448,937	0,328	-0,0034	0,0938	-444,7375
1061	0 COMBO_Permanenti	Combination	-217,97	185,19	0,19	-0,0026	0,1283	-37,6516
1061	0,385 COMBO_Permanenti	Combination	-217,97	185,19	0,19	-0,0026	0,0552	-108,9497
1061	0,77 COMBO_Permanenti	Combination	-217,97	185,19	0,19	-0,0026	-0,018	-180,2478
1061	0 COMBO1_MOBILI	Combination	-105,362	629,019	141,103	1,0722	99,5486	2505,6897
1061	0,385 COMBO1_MOBILI	Combination	-105,362	629,019	141,103	1,0722	77,835	2404,8132
1061	0,77 COMBO1_MOBILI	Combination	-105,362	629,019	141,103	1,0722	56,1214	2303,9367
1061	0 COMBO1_MOBILI	Combination	-440,113	-43,539	-38,973	-1,796	-21,9215	-1521,6
1061	0,385 COMBO1_MOBILI	Combination	-440,113	-43,539	-38,973	-1,796	-40,5329	-1644,6155
1061	0,77 COMBO1_MOBILI	Combination	-440,113	-43,539	-38,973	-1,796	-59,1442	-1767,6309
1061	0 COMBO2_MOBILI	Combination	-105,362	648,103	142,698	1,1517	85,1166	2602,4221
1061	0,385 COMBO2_MOBILI	Combination	-105,362	648,103	142,698	1,1517	60,1747	2504,4182
1061	0,77 COMBO2_MOBILI	Combination	-105,362	648,103	142,698	1,1517	35,2327	2406,4144
1061	0 COMBO2_MOBILI	Combination	-438,499	-70,392	-24,331	-1,1911	-26,1105	-1526,4453
1061	0,385 COMBO2_MOBILI	Combination	-438,499	-70,392	-24,331	-1,1911	-47,4024	-1649,7766
1061	0,77 COMBO2_MOBILI	Combination	-438,499	-70,392	-24,331	-1,1911	-68,6943	-1773,1079

1061	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1061	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1061	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1061	0 COMB_RARA	Combination	-488,188	565,299	15,66	0,222	14,5887	366,8147
1061	0,385 COMB_RARA	Combination	-488,188	567,74	15,66	0,222	14,5988	174,8706
1061	0,77 COMB_RARA	Combination	-488,188	570,182	15,66	0,222	14,6088	-18,0136
1061	0 COMB_RARA	Combination	-550,179	440,751	-17,687	-0,3091	-7,9057	-378,9797
1061	0,385 COMB_RARA	Combination	-550,179	443,193	-17,687	-0,3091	-7,3212	-575,0236
1061	0,77 COMB_RARA	Combination	-550,179	445,634	-17,687	-0,3091	-6,7367	-772,0076
1063	0 DEAD	LinStatic	-323,895	344,329	0,386	-0,0035	0,358	-427,4917
1063	0,385 DEAD	LinStatic	-323,895	346,771	0,386	-0,0035	0,2096	-560,5285
1063	0,77 DEAD	LinStatic	-323,895	349,213	0,386	-0,0035	0,0611	-694,5053
1063	0 PAVIMENTAZIONE	LinStatic	-116,32	96,717	0,121	-0,0015	0,0889	-109,2991
1063	0,385 PAVIMENTAZIONE	LinStatic	-116,32	96,717	0,121	-0,0015	0,0423	-146,5352
1063	0,77 PAVIMENTAZIONE	LinStatic	-116,32	96,717	0,121	-0,0015	-0,0043	-183,7714
1063	0 BARRIERA+CORDOLO	LinStatic	-24,504	26,99	0,039	-0,0003512	0,0237	-39,0674
1063	0,385 BARRIERA+CORDOLO	LinStatic	-24,504	26,99	0,039	-0,0003512	0,0088	-49,4585
1063	0,77 BARRIERA+CORDOLO	LinStatic	-24,504	26,99	0,039	-0,0003512	-0,0061	-59,8497
1063	0 PARAPETTO	LinStatic	-3,659	5,03	0,004237	-0,00005071	-0,0002336	-9,1604
1063	0,385 PARAPETTO	LinStatic	-3,659	5,03	0,004237	-0,00005071	-0,0019	-11,097
1063	0,77 PARAPETTO	LinStatic	-3,659	5,03	0,004237	-0,00005071	-0,0035	-13,0335
1063	0 QK_MOBILI	LinStatic	-15,456	15,848	0,118	0,099	0,4948	-20,0025
1063	0,385 QK_MOBILI	LinStatic	-15,456	15,848	0,118	0,099	0,4494	-26,1041
1063	0,77 QK_MOBILI	LinStatic	-15,456	15,848	0,118	0,099	0,404	-32,2057
1063	0 QK_FOLLA	LinStatic	-56,358	68,922	0,11	-0,0009969	0,0509	-113
1063	0,385 QK_FOLLA	LinStatic	-56,358	68,922	0,11	-0,0009969	0,0085	-139,5348
1063	0,77 QK_FOLLA	LinStatic	-56,358	68,922	0,11	-0,0009969	-0,0339	-166,0696
1063	0 PERMANENTI	LinStatic	-144,483	128,737	0,164	-0,002	0,1124	-157,5269
1063	0,385 PERMANENTI	LinStatic	-144,483	128,737	0,164	-0,002	0,0493	-207,0907
1063	0,77 PERMANENTI	LinStatic	-144,483	128,737	0,164	-0,002	-0,0139	-256,6545
1063	0 Qk_Tandem_1	LinMoving	0	391,226	66,19	0,8072	56,2693	1803,7832
1063	0,385 Qk_Tandem_1	LinMoving	0	391,226	66,19	0,8072	55,8682	1757,0912

1063	0,77 Qk_Tandem_1	LinMoving	0	391,226	66,19	0,8072	55,4671	1710,3992
1063	0 Qk_Tandem_1	LinMoving	-249,856	-109,594	-71,215	-1,323	-34,2416	-1226,5607
1063	0,385 Qk_Tandem_1	LinMoving	-249,856	-109,594	-71,215	-1,323	-32,6409	-1286,517
1063	0,77 Qk_Tandem_1	LinMoving	-249,856	-109,594	-71,215	-1,323	-31,0402	-1346,4732
1063	0 Qk_Tandem_2	LinMoving	0	407,082	64,097	0,8777	45,9343	1881,2926
1063	0,385 Qk_Tandem_2	LinMoving	0	407,082	64,097	0,8777	44,1963	1835,4694
1063	0,77 Qk_Tandem_2	LinMoving	0	407,082	64,097	0,8777	42,4583	1789,6461
1063	0 Qk_Tandem_2	LinMoving	-249,735	-127,423	-63,642	-0,8701	-36,5309	-1231,2816
1063	0,385 Qk_Tandem_2	LinMoving	-249,735	-127,423	-63,642	-0,8701	-35,8366	-1291,3227
1063	0,77 Qk_Tandem_2	LinMoving	-249,735	-127,423	-63,642	-0,8701	-35,1423	-1351,3637
1063	0 FRENATURA	LinStatic	-58,778	43,153	14,376	-0,000142	5,5509	-858,8409
1063	0,385 FRENATURA	LinStatic	-58,778	43,153	14,376	-0,000142	0,0163	-875,4548
1063	0,77 FRENATURA	LinStatic	-58,778	43,153	14,376	-0,000142	-5,5183	-892,0686
1063	0 VENTO_TR_SC	LinStatic	1,851	0,346	24,458	-0,044	9,5078	-5,0618
1063	0,385 VENTO_TR_SC	LinStatic	1,851	0,346	24,458	-0,044	0,0914	-5,1952
1063	0,77 VENTO_TR_SC	LinStatic	1,851	0,346	24,458	-0,044	-9,325	-5,3286
1063	0 VENTO_TR_CA	LinStatic	3,166	0,603	33,16	-0,0759	12,4824	-8,628
1063	0,385 VENTO_TR_CA	LinStatic	3,166	0,603	33,16	-0,0759	-0,2844	-8,8601
1063	0,77 VENTO_TR_CA	LinStatic	3,166	0,603	33,16	-0,0759	-13,0512	-9,0923
1063	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1063	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1063	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1063	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1063	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1063	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1063	0 Qk_Tandem_1_FQ	LinMoving	0	245,355	47,273	0,5725	39,9992	1222,6048
1063	0,385 Qk_Tandem_1_FQ	LinMoving	0	245,355	47,273	0,5725	39,6476	1193,7804
1063	0,77 Qk_Tandem_1_FQ	LinMoving	0	245,355	47,273	0,5725	39,2961	1164,9561
1063	0 Qk_Tandem_1_FQ	LinMoving	-143,952	-78,539	-50,655	-0,8296	-23,1605	-743,6613
1063	0,385 Qk_Tandem_1_FQ	LinMoving	-143,952	-78,539	-50,655	-0,8296	-22,0577	-777,7247
1063	0,77 Qk_Tandem_1_FQ	LinMoving	-143,952	-78,539	-50,655	-0,8296	-20,9549	-811,7881
1063	0 Qk_Tandem_2_FQ	LinMoving	0	256,367	45,848	0,5844	32,6364	1273,6297

1063	0,385 Qk_Tandem_2_FQ	LinMoving	0	256,367	45,848	0,5844	31,4201	1245,2159
1063	0,77 Qk_Tandem_2_FQ	LinMoving	0	256,367	45,848	0,5844	30,2037	1216,8022
1063	0 Qk_Tandem_2_FQ	LinMoving	-143,746	-90,518	-45,735	-0,5945	-25,5428	-745,4005
1063	0,385 Qk_Tandem_2_FQ	LinMoving	-143,746	-90,518	-45,735	-0,5945	-25,0203	-779,4811
1063	0,77 Qk_Tandem_2_FQ	LinMoving	-143,746	-90,518	-45,735	-0,5945	-24,4978	-813,5616
1063	0 QK_MOBILI_FQ	LinStatic	-7,728	7,924	0,059	0,0495	0,2474	-10,0012
1063	0,385 QK_MOBILI_FQ	LinStatic	-7,728	7,924	0,059	0,0495	0,2247	-13,052
1063	0,77 QK_MOBILI_FQ	LinStatic	-7,728	7,924	0,059	0,0495	0,202	-16,1028
1063	0 FRENATURA_2	LinStatic	-74,932	44,394	-6,857	-0,0005858	-2,5894	-858,7639
1063	0,385 FRENATURA_2	LinStatic	-74,932	44,394	-6,857	-0,0005858	0,0506	-875,8554
1063	0,77 FRENATURA_2	LinStatic	-74,932	44,394	-6,857	-0,0005858	2,6907	-892,9469
1063	0 RITIRO	LinStatic	0	0	0	0	0	0
1063	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1063	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1063	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1063	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1063	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1063	0 Distorsioni	LinStatic	0	0	0	0	0	0
1063	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1063	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1063	0 A_01_SLU_00	Combination	-653,983	657,95	0,766	-0,0076	0,6519	-813,4042
1063	0,385 A_01_SLU_00	Combination	-653,983	661,247	0,766	-0,0076	0,3568	-1067,3495
1063	0,77 A_01_SLU_00	Combination	-653,983	664,543	0,766	-0,0076	0,0617	-1322,564
1063	0 A_01_SLU_01	Combination	-753,687	1311,967	150,136	1,0776	99,8281	1409,6695
1063	0,385 A_01_SLU_01	Combination	-753,687	1315,264	150,136	1,0776	75,8864	1044,2327
1063	0,77 A_01_SLU_01	Combination	-753,687	1318,56	150,136	1,0776	51,9447	677,5268
1063	0 A_01_SLU_01	Combination	-1090,992	635,861	-35,361	-1,7982	-22,3616	-2681,2949
1063	0,385 A_01_SLU_01	Combination	-1090,992	639,157	-35,361	-1,7982	-43,6009	-3064,6383
1063	0,77 A_01_SLU_01	Combination	-1090,992	642,454	-35,361	-1,7982	-64,8402	-3449,2509
1063	0 A_01_SLU_02	Combination	-831,421	1205,878	153,174	0,7796	91,8557	-466,2905
1063	0,385 A_01_SLU_02	Combination	-831,421	1209,174	153,174	0,7796	59,6569	-832,7316
1063	0,77 A_01_SLU_02	Combination	-831,421	1212,471	153,174	0,7796	27,4581	-1200,442

1063	0 A_01_SLU_02	Combination	-1047,348	720,036	6,28	-1,3235	-2,8838	-3415,6895
1063	0,385 A_01_SLU_02	Combination	-1047,348	723,333	6,28	-1,3235	-32,9011	-3789,9893
1063	0,77 A_01_SLU_02	Combination	-1047,348	726,629	6,28	-1,3235	-62,9184	-4165,5583
1063	0 A_01_SLU_03	Combination	-798,232	1185,025	185,778	0,6886	104,0591	-47,2236
1063	0,385 A_01_SLU_03	Combination	-798,232	1188,321	185,778	0,6886	59,3074	-405,6364
1063	0,77 A_01_SLU_03	Combination	-798,232	1191,618	185,778	0,6886	14,5558	-765,3184
1063	0 A_01_SLU_03	Combination	-1014,16	699,183	38,885	-1,4145	9,3196	-2996,6226
1063	0,385 A_01_SLU_03	Combination	-1014,16	702,48	38,885	-1,4145	-33,2505	-3362,8941
1063	0,77 A_01_SLU_03	Combination	-1014,16	705,776	38,885	-1,4145	-75,8207	-3730,4348
1063	0 A_01_SLU_04	Combination	-759,386	1310,882	90,447	1,2143	77,3598	1425,1998
1063	0,385 A_01_SLU_04	Combination	-759,386	1314,178	90,447	1,2143	76,3983	1060,1809
1063	0,77 A_01_SLU_04	Combination	-759,386	1317,475	90,447	1,2143	75,4368	693,8929
1063	0 A_01_SLU_04	Combination	-1096,691	634,775	-95,05	-1,6615	-44,8299	-2665,7645
1063	0,385 A_01_SLU_04	Combination	-1096,691	638,072	-95,05	-1,6615	-43,089	-3048,6901
1063	0,77 A_01_SLU_04	Combination	-1096,691	641,368	-95,05	-1,6615	-41,3481	-3432,8848
1063	0 A_01_SLU_05	Combination	-644,484	659,759	100,248	-0,2354	38,099	-839,2882
1063	0,385 A_01_SLU_05	Combination	-644,484	663,055	100,248	-0,2354	-0,4964	-1093,9299
1063	0,77 A_01_SLU_05	Combination	-644,484	666,352	100,248	-0,2354	-39,0918	-1349,8409
1063	0 A_01_SLU_06	Combination	-568,082	1127,084	149,919	1,0798	99,6466	1638,055
1063	0,385 A_01_SLU_06	Combination	-568,082	1129,525	149,919	1,0798	75,7884	1343,963
1063	0,77 A_01_SLU_06	Combination	-568,082	1131,967	149,919	1,0798	51,9303	1048,9309
1063	0 A_01_SLU_06	Combination	-905,387	450,977	-35,578	-1,796	-22,5431	-2452,9093
1063	0,385 A_01_SLU_06	Combination	-905,387	453,419	-35,578	-1,796	-43,6989	-2764,908
1063	0,77 A_01_SLU_06	Combination	-905,387	455,861	-35,578	-1,796	-64,8547	-3077,8468
1063	0 A_01_SLU_07	Combination	-645,816	1020,994	152,957	0,7818	91,6742	-237,9049
1063	0,385 A_01_SLU_07	Combination	-645,816	1023,436	152,957	0,7818	59,5589	-533,0013
1063	0,77 A_01_SLU_07	Combination	-645,816	1025,878	152,957	0,7818	27,4436	-829,0378
1063	0 A_01_SLU_07	Combination	-861,743	535,152	6,063	-1,3213	-3,0653	-3187,304
1063	0,385 A_01_SLU_07	Combination	-861,743	537,594	6,063	-1,3213	-32,9991	-3490,259
1063	0,77 A_01_SLU_07	Combination	-861,743	540,036	6,063	-1,3213	-62,9329	-3794,1542
1063	0 A_01_SLU_08	Combination	-612,628	1000,141	185,562	0,6908	103,8776	181,162
1063	0,385 A_01_SLU_08	Combination	-612,628	1002,583	185,562	0,6908	59,2095	-105,9061

1063	0,77 A_01_SLU_08	Combination	-612,628	1005,025	185,562	0,6908	14,5414	-393,9143
1063	0 A_01_SLU_08	Combination	-828,555	514,3	38,668	-1,4123	9,1381	-2768,2371
1063	0,385 A_01_SLU_08	Combination	-828,555	516,742	38,668	-1,4123	-33,3485	-3063,1638
1063	0,77 A_01_SLU_08	Combination	-828,555	519,183	38,668	-1,4123	-75,8351	-3359,0307
1063	0 A_01_SLU_09	Combination	-573,781	1125,998	90,23	1,2165	77,1783	1653,5854
1063	0,385 A_01_SLU_09	Combination	-573,781	1128,44	90,23	1,2165	76,3003	1359,9113
1063	0,77 A_01_SLU_09	Combination	-573,781	1130,882	90,23	1,2165	75,4224	1065,297
1063	0 A_01_SLU_09	Combination	-911,086	449,892	-95,267	-1,6593	-45,0114	-2437,3789
1063	0,385 A_01_SLU_09	Combination	-911,086	452,333	-95,267	-1,6593	-43,187	-2748,9597
1063	0,77 A_01_SLU_09	Combination	-911,086	454,775	-95,267	-1,6593	-41,3626	-3061,4807
1063	0 A_01_SLU_10	Combination	-458,88	474,875	100,031	-0,2332	37,9175	-610,9026
1063	0,385 A_01_SLU_10	Combination	-458,88	477,317	100,031	-0,2332	-0,5944	-794,1996
1063	0,77 A_01_SLU_10	Combination	-458,88	479,759	100,031	-0,2332	-39,1062	-978,4367
1063	0 A_02_SLU_01	Combination	-753,687	1333,374	147,311	1,1728	85,8758	1514,3072
1063	0,385 A_02_SLU_01	Combination	-753,687	1336,67	147,311	1,1728	60,1293	1150,0432
1063	0,77 A_02_SLU_01	Combination	-753,687	1339,967	147,311	1,1728	34,3829	784,5101
1063	0 A_02_SLU_01	Combination	-1090,829	611,791	-25,137	-1,1866	-25,4522	-2687,6681
1063	0,385 A_02_SLU_01	Combination	-1090,829	615,088	-25,137	-1,1866	-47,9151	-3071,126
1063	0,77 A_02_SLU_01	Combination	-1090,829	618,384	-25,137	-1,1866	-70,378	-3455,8531
1063	0 A_02_SLU_02	Combination	-855,652	1224,255	119,186	0,7969	68,6011	-389,6375
1063	0,385 A_02_SLU_02	Combination	-855,652	1227,552	119,186	0,7969	47,367	-756,1793
1063	0,77 A_02_SLU_02	Combination	-855,652	1230,848	119,186	0,7969	26,133	-1123,9903
1063	0 A_02_SLU_02	Combination	-1071,271	703,929	-18,189	-0,9715	-18,6677	-3418,1828
1063	0,385 A_02_SLU_02	Combination	-1071,271	707,225	-18,189	-0,9715	-37,2935	-3793,2249
1063	0,77 A_02_SLU_02	Combination	-1071,271	710,522	-18,189	-0,9715	-55,9193	-4169,5361
1063	0 A_02_SLU_03	Combination	-814,387	1202,782	162,407	0,7061	84,8746	29,3909
1063	0,385 A_02_SLU_03	Combination	-814,387	1206,079	162,407	0,7061	47,0004	-328,8838
1063	0,77 A_02_SLU_03	Combination	-814,387	1209,375	162,407	0,7061	9,1263	-688,4276
1063	0 A_02_SLU_03	Combination	-1030,006	682,455	25,032	-1,0623	-2,3942	-2999,1545
1063	0,385 A_02_SLU_03	Combination	-1030,006	685,752	25,032	-1,0623	-37,6601	-3365,9293
1063	0,77 A_02_SLU_03	Combination	-1030,006	689,049	25,032	-1,0623	-72,9261	-3733,9734
1063	0 A_02_SLU_04	Combination	-759,386	1332,288	87,622	1,3095	63,4075	1529,8376

1063	0,385 A_02_SLU_04	Combination	-759,386	1335,585	87,622	1,3095	60,6413	1165,9915
1063	0,77 A_02_SLU_04	Combination	-759,386	1338,881	87,622	1,3095	57,875	800,8762
1063	0 A_02_SLU_04	Combination	-1096,528	610,706	-84,826	-1,05	-47,9205	-2672,1377
1063	0,385 A_02_SLU_04	Combination	-1096,528	614,003	-84,826	-1,05	-47,4032	-3055,1778
1063	0,77 A_02_SLU_04	Combination	-1096,528	617,299	-84,826	-1,05	-46,8859	-3439,487
1063	0 A_02_SLU_05	Combination	-644,484	659,759	100,248	-0,2354	38,099	-839,2882
1063	0,385 A_02_SLU_05	Combination	-644,484	663,055	100,248	-0,2354	-0,4964	-1093,9299
1063	0,77 A_02_SLU_05	Combination	-644,484	666,352	100,248	-0,2354	-39,0918	-1349,8409
1063	0 A_02_SLU_06	Combination	-568,082	1148,49	147,094	1,175	85,6943	1742,6927
1063	0,385 A_02_SLU_06	Combination	-568,082	1150,932	147,094	1,175	60,0314	1449,7735
1063	0,77 A_02_SLU_06	Combination	-568,082	1153,374	147,094	1,175	34,3684	1155,9142
1063	0 A_02_SLU_06	Combination	-905,224	426,908	-25,354	-1,1844	-25,6337	-2459,2825
1063	0,385 A_02_SLU_06	Combination	-905,224	429,35	-25,354	-1,1844	-48,0131	-2771,3957
1063	0,77 A_02_SLU_06	Combination	-905,224	431,791	-25,354	-1,1844	-70,3925	-3084,449
1063	0 A_02_SLU_07	Combination	-670,047	1039,372	118,969	0,7991	68,4196	-161,2519
1063	0,385 A_02_SLU_07	Combination	-670,047	1041,814	118,969	0,7991	47,2691	-456,449
1063	0,77 A_02_SLU_07	Combination	-670,047	1044,255	118,969	0,7991	26,1185	-752,5862
1063	0 A_02_SLU_07	Combination	-885,667	519,045	-18,406	-0,9693	-18,8492	-3189,7973
1063	0,385 A_02_SLU_07	Combination	-885,667	521,487	-18,406	-0,9693	-37,3915	-3493,4945
1063	0,77 A_02_SLU_07	Combination	-885,667	523,929	-18,406	-0,9693	-55,9338	-3798,1319
1063	0 A_02_SLU_08	Combination	-628,782	1017,898	162,19	0,7082	84,6931	257,7764
1063	0,385 A_02_SLU_08	Combination	-628,782	1020,34	162,19	0,7082	46,9025	-29,1535
1063	0,77 A_02_SLU_08	Combination	-628,782	1022,782	162,19	0,7082	9,1118	-317,0235
1063	0 A_02_SLU_08	Combination	-844,401	497,572	24,815	-1,0601	-2,5757	-2770,7689
1063	0,385 A_02_SLU_08	Combination	-844,401	500,014	24,815	-1,0601	-37,7581	-3066,199
1063	0,77 A_02_SLU_08	Combination	-844,401	502,455	24,815	-1,0601	-72,9405	-3362,5692
1063	0 A_02_SLU_09	Combination	-573,781	1147,405	87,405	1,3117	63,2261	1758,2231
1063	0,385 A_02_SLU_09	Combination	-573,781	1149,846	87,405	1,3117	60,5433	1465,7218
1063	0,77 A_02_SLU_09	Combination	-573,781	1152,288	87,405	1,3117	57,8605	1172,2803
1063	0 A_02_SLU_09	Combination	-910,923	425,822	-85,043	-1,0478	-48,102	-2443,7521
1063	0,385 A_02_SLU_09	Combination	-910,923	428,264	-85,043	-1,0478	-47,5012	-2755,4474
1063	0,77 A_02_SLU_09	Combination	-910,923	430,706	-85,043	-1,0478	-46,9004	-3068,0829

1063	0 A_02_SLU_10	Combination	-458,88	474,875	100,031	-0,2332	37,9175	-610,9026
1063	0,385 A_02_SLU_10	Combination	-458,88	477,317	100,031	-0,2332	-0,5944	-794,1996
1063	0,77 A_02_SLU_10	Combination	-458,88	479,759	100,031	-0,2332	-39,1062	-978,4367
1063	0 COMBO_Dead	Combination	-437,258	464,844	0,52	-0,0047	0,4833	-577,1138
1063	0,385 COMBO_Dead	Combination	-437,258	468,141	0,52	-0,0047	0,2829	-756,7134
1063	0,77 COMBO_Dead	Combination	-437,258	471,437	0,52	-0,0047	0,0825	-937,5822
1063	0 COMBO_Permanenti	Combination	-216,725	193,106	0,246	-0,0029	0,1686	-236,2904
1063	0,385 COMBO_Permanenti	Combination	-216,725	193,106	0,246	-0,0029	0,0739	-310,6361
1063	0,77 COMBO_Permanenti	Combination	-216,725	193,106	0,246	-0,0029	-0,0208	-384,9818
1063	0 COMBO1_MOBILI	Combination	-99,704	654,017	149,369	1,0852	99,1762	2223,0737
1063	0,385 COMBO1_MOBILI	Combination	-99,704	654,017	149,369	1,0852	75,5296	2111,5822
1063	0,77 COMBO1_MOBILI	Combination	-99,704	654,017	149,369	1,0852	51,883	2000,0908
1063	0 COMBO1_MOBILI	Combination	-437,009	-22,089	-36,128	-1,7906	-23,0135	-1867,8907
1063	0,385 COMBO1_MOBILI	Combination	-437,009	-22,089	-36,128	-1,7906	-43,9577	-1997,2888
1063	0,77 COMBO1_MOBILI	Combination	-437,009	-22,089	-36,128	-1,7906	-64,9019	-2126,6869
1063	0 COMBO2_MOBILI	Combination	-99,704	675,424	146,544	1,1804	85,2239	2327,7114
1063	0,385 COMBO2_MOBILI	Combination	-99,704	675,424	146,544	1,1804	59,7726	2217,3927
1063	0,77 COMBO2_MOBILI	Combination	-99,704	675,424	146,544	1,1804	34,3212	2107,0741
1063	0 COMBO2_MOBILI	Combination	-436,846	-46,159	-25,904	-1,179	-26,1041	-1874,2639
1063	0,385 COMBO2_MOBILI	Combination	-436,846	-46,159	-25,904	-1,179	-48,2719	-2003,7765
1063	0,77 COMBO2_MOBILI	Combination	-436,846	-46,159	-25,904	-1,179	-70,4397	-2133,2891
1063	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1063	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1063	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1063	0 COMB_RARA	Combination	-486,332	592,065	17,154	0,2209	14,6741	-167,3234
1063	0,385 COMB_RARA	Combination	-486,332	594,507	17,154	0,2209	14,3403	-369,7561
1063	0,77 COMB_RARA	Combination	-486,332	596,949	17,154	0,2209	14,0066	-573,1289
1063	0 COMB_RARA	Combination	-548,796	466,86	-17,197	-0,3117	-7,9536	-924,9094
1063	0,385 COMB_RARA	Combination	-548,796	469,302	-17,197	-0,3117	-7,7869	-1130,6582
1063	0,77 COMB_RARA	Combination	-548,796	471,744	-17,197	-0,3117	-7,6203	-1337,347
1064	0 DEAD	LinStatic	-323,535	360,997	0,557	-0,0044	0,4523	-797,3124
1064	0,385 DEAD	LinStatic	-323,535	363,438	0,557	-0,0044	0,2377	-936,7662

1064	0,77 DEAD	LinStatic	-323,535	365,88	0,557	-0,0044	0,0232	-1077,16
1064	0 PAVIMENTAZIONE	LinStatic	-116,158	101,338	0,169	-0,0017	0,1149	-212,5206
1064	0,385 PAVIMENTAZIONE	LinStatic	-116,158	101,338	0,169	-0,0017	0,0498	-251,5358
1064	0,77 PAVIMENTAZIONE	LinStatic	-116,158	101,338	0,169	-0,0017	-0,0154	-290,551
1064	0 BARRIERA+CORDOLO	LinStatic	-24,206	27,613	0,044	-0,0003745	0,0274	-68,0928
1064	0,385 BARRIERA+CORDOLO	LinStatic	-24,206	27,613	0,044	-0,0003745	0,0104	-78,7238
1064	0,77 BARRIERA+CORDOLO	LinStatic	-24,206	27,613	0,044	-0,0003745	-0,0066	-89,3548
1064	0 PARAPETTO	LinStatic	-3,447	4,963	0,001905	-0,00004027	-0,0011	-14,7257
1064	0,385 PARAPETTO	LinStatic	-3,447	4,963	0,001905	-0,00004027	-0,0018	-16,6364
1064	0,77 PARAPETTO	LinStatic	-3,447	4,963	0,001905	-0,00004027	-0,0026	-18,5471
1064	0 QK_MOBILI	LinStatic	-15,491	16,51	-0,055	0,0972	0,884	-37,0852
1064	0,385 QK_MOBILI	LinStatic	-15,491	16,51	-0,055	0,0972	0,905	-43,4417
1064	0,77 QK_MOBILI	LinStatic	-15,491	16,51	-0,055	0,0972	0,9261	-49,7982
1064	0 QK_FOLLA	LinStatic	-54,476	69,231	0,11	-0,0009633	0,0521	-188,2394
1064	0,385 QK_FOLLA	LinStatic	-54,476	69,231	0,11	-0,0009633	0,0099	-214,8933
1064	0,77 QK_FOLLA	LinStatic	-54,476	69,231	0,11	-0,0009633	-0,0323	-241,5471
1064	0 PERMANENTI	LinStatic	-143,812	133,914	0,215	-0,0022	0,1412	-295,3391
1064	0,385 PERMANENTI	LinStatic	-143,812	133,914	0,215	-0,0022	0,0583	-346,8959
1064	0,77 PERMANENTI	LinStatic	-143,812	133,914	0,215	-0,0022	-0,0246	-398,4528
1064	0 Qk_Tandem_1	LinMoving	0	410,612	69,436	0,8073	54,8727	1677,2924
1064	0,385 Qk_Tandem_1	LinMoving	0	410,612	69,436	0,8073	54,9034	1622,7529
1064	0,77 Qk_Tandem_1	LinMoving	0	410,612	69,436	0,8073	54,934	1568,2135
1064	0 Qk_Tandem_1	LinMoving	-250,4	-94,029	-69,841	-1,3119	-35,5399	-1392,3365
1064	0,385 Qk_Tandem_1	LinMoving	-250,4	-94,029	-69,841	-1,3119	-35,5263	-1457,0021
1064	0,77 Qk_Tandem_1	LinMoving	-250,4	-94,029	-69,841	-1,3119	-35,5128	-1521,6677
1064	0 Qk_Tandem_2	LinMoving	0	428,548	65,115	0,8825	45,1494	1756,9788
1064	0,385 Qk_Tandem_2	LinMoving	0	428,548	65,115	0,8825	44,8204	1701,9482
1064	0,77 Qk_Tandem_2	LinMoving	0	428,548	65,115	0,8825	44,4914	1646,9177
1064	0 Qk_Tandem_2	LinMoving	-251,478	-109,728	-64,475	-0,8619	-36,6359	-1397,856
1064	0,385 Qk_Tandem_2	LinMoving	-251,478	-109,728	-64,475	-0,8619	-36,6866	-1462,4552
1064	0,77 Qk_Tandem_2	LinMoving	-251,478	-109,728	-64,475	-0,8619	-36,7374	-1527,0544
1064	0 FRENATURA	LinStatic	-61,925	43,362	14,379	-0,0001392	5,5475	-901,4091

1064	0,385 FRENATURA	LinStatic	-61,925	43,362	14,379	-0,0001392	0,0115	-918,1036
1064	0,77 FRENATURA	LinStatic	-61,925	43,362	14,379	-0,0001392	-5,5244	-934,7981
1064	0 VENTO_TR_SC	LinStatic	2,228	-0,086	25,16	-0,0392	9,5682	-5,779
1064	0,385 VENTO_TR_SC	LinStatic	2,228	-0,086	25,16	-0,0392	-0,1184	-5,7458
1064	0,77 VENTO_TR_SC	LinStatic	2,228	-0,086	25,16	-0,0392	-9,805	-5,7127
1064	0 VENTO_TR_CA	LinStatic	3,814	-0,135	33,956	-0,068	12,453	-9,8383
1064	0,385 VENTO_TR_CA	LinStatic	3,814	-0,135	33,956	-0,068	-0,62	-9,7865
1064	0,77 VENTO_TR_CA	LinStatic	3,814	-0,135	33,956	-0,068	-13,6929	-9,7347
1064	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1064	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1064	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1064	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1064	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1064	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1064	0 Qk_Tandem_1_FQ	LinMoving	0	257,468	49,463	0,5735	38,9971	1144,2423
1064	0,385 Qk_Tandem_1_FQ	LinMoving	0	257,468	49,463	0,5735	38,9891	1109,7129
1064	0,77 Qk_Tandem_1_FQ	LinMoving	0	257,468	49,463	0,5735	38,981	1075,1835
1064	0 Qk_Tandem_1_FQ	LinMoving	-143,855	-67,687	-49,845	-0,8229	-23,7491	-837,9604
1064	0,385 Qk_Tandem_1_FQ	LinMoving	-143,855	-67,687	-49,845	-0,8229	-23,6761	-874,4849
1064	0,77 Qk_Tandem_1_FQ	LinMoving	-143,855	-67,687	-49,845	-0,8229	-23,6032	-911,0094
1064	0 Qk_Tandem_2_FQ	LinMoving	0	269,798	46,67	0,5886	31,9311	1196,2809
1064	0,385 Qk_Tandem_2_FQ	LinMoving	0	269,798	46,67	0,5886	31,6865	1161,3873
1064	0,77 Qk_Tandem_2_FQ	LinMoving	0	269,798	46,67	0,5886	31,442	1126,4936
1064	0 Qk_Tandem_2_FQ	LinMoving	-144,336	-78,328	-46,292	-0,5893	-25,5466	-840,049
1064	0,385 Qk_Tandem_2_FQ	LinMoving	-144,336	-78,328	-46,292	-0,5893	-25,5468	-876,5301
1064	0,77 Qk_Tandem_2_FQ	LinMoving	-144,336	-78,328	-46,292	-0,5893	-25,5471	-913,0113
1064	0 QK_MOBILI_FQ	LinStatic	-7,746	8,255	-0,027	0,0486	0,442	-18,5426
1064	0,385 QK_MOBILI_FQ	LinStatic	-7,746	8,255	-0,027	0,0486	0,4525	-21,7208
1064	0,77 QK_MOBILI_FQ	LinStatic	-7,746	8,255	-0,027	0,0486	0,4631	-24,8991
1064	0 FRENATURA_2	LinStatic	-79,528	44,66	-6,818	-0,0008524	-2,5633	-901,2524
1064	0,385 FRENATURA_2	LinStatic	-79,528	44,66	-6,818	-0,0008524	0,0614	-918,4466
1064	0,77 FRENATURA_2	LinStatic	-79,528	44,66	-6,818	-0,0008524	2,6862	-935,6407

1064	0 RITIRO	LinStatic	0	0	0	0	0	0
1064	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1064	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1064	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1064	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1064	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1064	0 Distorsioni	LinStatic	0	0	0	0	0	0
1064	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1064	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1064	0 A_01_SLU_00	Combination	-652,49	688,216	1,075	-0,0092	0,8224	-1519,3804
1064	0,385 A_01_SLU_00	Combination	-652,49	691,513	1,075	-0,0092	0,4084	-1784,9783
1064	0,77 A_01_SLU_00	Combination	-652,49	694,809	1,075	-0,0092	-0,0055	-2051,8453
1064	0 A_01_SLU_01	Combination	-748,253	1368,436	156,024	1,0881	98,5873	394,8312
1064	0,385 A_01_SLU_01	Combination	-748,253	1371,732	156,024	1,0881	74,6487	7,1363
1064	0,77 A_01_SLU_01	Combination	-748,253	1375,029	156,024	1,0881	50,71	-381,8278
1064	0 A_01_SLU_01	Combination	-1086,293	687,171	-31,999	-1,7728	-23,4696	-3749,1678
1064	0,385 A_01_SLU_01	Combination	-1086,293	690,467	-31,999	-1,7728	-47,4314	-4150,533
1064	0,77 A_01_SLU_01	Combination	-1086,293	693,764	-31,999	-1,7728	-71,3932	-4553,1674
1064	0 A_01_SLU_02	Combination	-830,684	1254,21	158,085	0,7928	90,7294	-1480,2314
1064	0,385 A_01_SLU_02	Combination	-830,684	1257,506	158,085	0,7928	58,4191	-1866,8432
1064	0,77 A_01_SLU_02	Combination	-830,684	1260,803	158,085	0,7928	26,1089	-2254,7241
1064	0 A_01_SLU_02	Combination	-1046,467	766,477	9,124	-1,3019	-3,39	-4453,5354
1064	0,385 A_01_SLU_02	Combination	-1046,467	769,774	9,124	-1,3019	-35,5787	-4843,1398
1064	0,77 A_01_SLU_02	Combination	-1046,467	773,07	9,124	-1,3019	-67,7674	-5234,0134
1064	0 A_01_SLU_03	Combination	-795,144	1232,367	191,643	0,7113	102,8992	-1041,3328
1064	0,385 A_01_SLU_03	Combination	-795,144	1235,664	191,643	0,7113	57,6694	-1419,5352
1064	0,77 A_01_SLU_03	Combination	-795,144	1238,96	191,643	0,7113	12,4396	-1799,0068
1064	0 A_01_SLU_03	Combination	-1010,927	744,635	42,682	-1,3833	8,7799	-4014,6368
1064	0,385 A_01_SLU_03	Combination	-1010,927	747,931	42,682	-1,3833	-36,3284	-4395,8319
1064	0,77 A_01_SLU_03	Combination	-1010,927	751,228	42,682	-1,3833	-81,4367	-4778,2961
1064	0 A_01_SLU_04	Combination	-755,118	1368,678	94,904	1,2105	76,1719	412,5402
1064	0,385 A_01_SLU_04	Combination	-755,118	1371,975	94,904	1,2105	75,7646	24,752

1064	0,77 A_01_SLU_04	Combination	-755,118	1375,271	94,904	1,2105	75,3573	-364,3053
1064	0 A_01_SLU_04	Combination	-1093,159	687,413	-93,12	-1,6504	-45,885	-3731,4588
1064	0,385 A_01_SLU_04	Combination	-1093,159	690,709	-93,12	-1,6504	-46,3154	-4132,9173
1064	0,77 A_01_SLU_04	Combination	-1093,159	694,006	-93,12	-1,6504	-46,7459	-4535,6449
1064	0 A_01_SLU_05	Combination	-641,047	687,813	102,942	-0,2131	38,1813	-1548,8954
1064	0,385 A_01_SLU_05	Combination	-641,047	691,109	102,942	-0,2131	-1,4515	-1814,3378
1064	0,77 A_01_SLU_05	Combination	-641,047	694,406	102,942	-0,2131	-41,0843	-2081,0495
1064	0 A_01_SLU_06	Combination	-563,109	1175,13	155,722	1,0907	98,3584	821,5601
1064	0,385 A_01_SLU_06	Combination	-563,109	1177,572	155,722	1,0907	74,5363	508,4524
1064	0,77 A_01_SLU_06	Combination	-563,109	1180,014	155,722	1,0907	50,7142	194,4046
1064	0 A_01_SLU_06	Combination	-901,15	493,865	-32,302	-1,7702	-23,6985	-3322,4389
1064	0,385 A_01_SLU_06	Combination	-901,15	496,307	-32,302	-1,7702	-47,5438	-3649,2169
1064	0,77 A_01_SLU_06	Combination	-901,15	498,749	-32,302	-1,7702	-71,389	-3976,935
1064	0 A_01_SLU_07	Combination	-645,541	1060,904	157,783	0,7954	90,5005	-1053,5025
1064	0,385 A_01_SLU_07	Combination	-645,541	1063,346	157,783	0,7954	58,3068	-1365,527
1064	0,77 A_01_SLU_07	Combination	-645,541	1065,788	157,783	0,7954	26,1131	-1678,4917
1064	0 A_01_SLU_07	Combination	-861,323	573,172	8,822	-1,2992	-3,6188	-4026,8065
1064	0,385 A_01_SLU_07	Combination	-861,323	575,613	8,822	-1,2992	-35,691	-4341,8237
1064	0,77 A_01_SLU_07	Combination	-861,323	578,055	8,822	-1,2992	-67,7633	-4657,781
1064	0 A_01_SLU_08	Combination	-610,001	1039,061	191,34	0,7139	102,6703	-614,6039
1064	0,385 A_01_SLU_08	Combination	-610,001	1041,503	191,34	0,7139	57,557	-918,2191
1064	0,77 A_01_SLU_08	Combination	-610,001	1043,945	191,34	0,7139	12,4438	-1222,7744
1064	0 A_01_SLU_08	Combination	-825,783	551,329	42,379	-1,3807	8,551	-3587,908
1064	0,385 A_01_SLU_08	Combination	-825,783	553,771	42,379	-1,3807	-36,4408	-3894,5157
1064	0,77 A_01_SLU_08	Combination	-825,783	556,213	42,379	-1,3807	-81,4326	-4202,0637
1064	0 A_01_SLU_09	Combination	-569,975	1175,372	94,601	1,2131	75,943	839,2691
1064	0,385 A_01_SLU_09	Combination	-569,975	1177,814	94,601	1,2131	75,6522	526,0681
1064	0,77 A_01_SLU_09	Combination	-569,975	1180,256	94,601	1,2131	75,3614	211,9271
1064	0 A_01_SLU_09	Combination	-908,016	494,107	-93,422	-1,6478	-46,1139	-3304,7299
1064	0,385 A_01_SLU_09	Combination	-908,016	496,549	-93,422	-1,6478	-46,4278	-3631,6011
1064	0,77 A_01_SLU_09	Combination	-908,016	498,991	-93,422	-1,6478	-46,7417	-3959,4124
1064	0 A_01_SLU_10	Combination	-455,904	494,507	102,64	-0,2105	37,9524	-1122,1665

1064	0,385 A_01_SLU_10	Combination	-455,904	496,949	102,64	-0,2105	-1,5639	-1313,0217
1064	0,77 A_01_SLU_10	Combination	-455,904	499,391	102,64	-0,2105	-41,0801	-1504,8171
1064	0 A_02_SLU_01	Combination	-748,253	1392,649	150,191	1,1896	85,4609	502,4078
1064	0,385 A_02_SLU_01	Combination	-748,253	1395,946	150,191	1,1896	61,0367	114,0499
1064	0,77 A_02_SLU_01	Combination	-748,253	1399,242	150,191	1,1896	36,6125	-275,5772
1064	0 A_02_SLU_01	Combination	-1087,748	665,976	-24,756	-1,1653	-24,9493	-3756,6192
1064	0,385 A_02_SLU_01	Combination	-1087,748	669,272	-24,756	-1,1653	-48,9978	-4157,8948
1064	0,77 A_02_SLU_01	Combination	-1087,748	672,569	-24,756	-1,1653	-73,0464	-4560,4395
1064	0 A_02_SLU_02	Combination	-857,088	1274,652	122,101	0,8142	67,9642	-1401,9383
1064	0,385 A_02_SLU_02	Combination	-857,088	1277,948	122,101	0,8142	47,5402	-1789,846
1064	0,77 A_02_SLU_02	Combination	-857,088	1281,245	122,101	0,8142	27,1162	-2179,0229
1064	0 A_02_SLU_02	Combination	-1073,593	752,463	-17,341	-0,9526	-18,2524	-4456,4331
1064	0,385 A_02_SLU_02	Combination	-1073,593	755,759	-17,341	-0,9526	-38,3099	-4846,7221
1064	0,77 A_02_SLU_02	Combination	-1073,593	759,056	-17,341	-0,9526	-58,3674	-5238,2803
1064	0 A_02_SLU_03	Combination	-812,747	1252,16	166,257	0,7331	84,1894	-963,118
1064	0,385 A_02_SLU_03	Combination	-812,747	1255,457	166,257	0,7331	46,7655	-1342,3666
1064	0,77 A_02_SLU_03	Combination	-812,747	1258,753	166,257	0,7331	9,3416	-1722,8842
1064	0 A_02_SLU_03	Combination	-1029,252	729,971	26,815	-1,0337	-2,0271	-4017,6129
1064	0,385 A_02_SLU_03	Combination	-1029,252	733,268	26,815	-1,0337	-39,0846	-4399,2427
1064	0,77 A_02_SLU_03	Combination	-1029,252	736,564	26,815	-1,0337	-76,142	-4782,1416
1064	0 A_02_SLU_04	Combination	-755,118	1392,891	89,071	1,312	63,0456	520,1168
1064	0,385 A_02_SLU_04	Combination	-755,118	1396,188	89,071	1,312	62,1526	131,6657
1064	0,77 A_02_SLU_04	Combination	-755,118	1399,485	89,071	1,312	61,2597	-258,0546
1064	0 A_02_SLU_04	Combination	-1094,613	666,218	-85,876	-1,0429	-47,3646	-3738,9102
1064	0,385 A_02_SLU_04	Combination	-1094,613	669,514	-85,876	-1,0429	-47,8819	-4140,279
1064	0,77 A_02_SLU_04	Combination	-1094,613	672,811	-85,876	-1,0429	-48,3991	-4542,917
1064	0 A_02_SLU_05	Combination	-641,047	687,813	102,942	-0,2131	38,1813	-1548,8954
1064	0,385 A_02_SLU_05	Combination	-641,047	691,109	102,942	-0,2131	-1,4515	-1814,3378
1064	0,77 A_02_SLU_05	Combination	-641,047	694,406	102,942	-0,2131	-41,0843	-2081,0495
1064	0 A_02_SLU_06	Combination	-563,109	1199,343	149,888	1,1922	85,232	929,1367
1064	0,385 A_02_SLU_06	Combination	-563,109	1201,785	149,888	1,1922	60,9243	615,366
1064	0,77 A_02_SLU_06	Combination	-563,109	1204,227	149,888	1,1922	36,6166	300,6553

1064	0 A_02_SLU_06	Combination	-902,604	472,67	-25,059	-1,1627	-25,1782	-3329,8903
1064	0,385 A_02_SLU_06	Combination	-902,604	475,112	-25,059	-1,1627	-49,1102	-3656,5786
1064	0,77 A_02_SLU_06	Combination	-902,604	477,554	-25,059	-1,1627	-73,0422	-3984,2071
1064	0 A_02_SLU_07	Combination	-671,945	1081,346	121,799	0,8169	67,7353	-975,2094
1064	0,385 A_02_SLU_07	Combination	-671,945	1083,788	121,799	0,8169	47,4278	-1288,5299
1064	0,77 A_02_SLU_07	Combination	-671,945	1086,23	121,799	0,8169	27,1203	-1602,7905
1064	0 A_02_SLU_07	Combination	-888,45	559,157	-17,644	-0,95	-18,4813	-4029,7042
1064	0,385 A_02_SLU_07	Combination	-888,45	561,599	-17,644	-0,95	-38,4222	-4345,406
1064	0,77 A_02_SLU_07	Combination	-888,45	564,041	-17,644	-0,95	-58,3632	-4662,0479
1064	0 A_02_SLU_08	Combination	-627,604	1058,854	165,954	0,7357	83,9605	-536,3892
1064	0,385 A_02_SLU_08	Combination	-627,604	1061,296	165,954	0,7357	46,6531	-841,0504
1064	0,77 A_02_SLU_08	Combination	-627,604	1063,738	165,954	0,7357	9,3457	-1146,6518
1064	0 A_02_SLU_08	Combination	-844,108	536,665	26,512	-1,0311	-2,256	-3590,884
1064	0,385 A_02_SLU_08	Combination	-844,108	539,107	26,512	-1,0311	-39,1969	-3897,9265
1064	0,77 A_02_SLU_08	Combination	-844,108	541,549	26,512	-1,0311	-76,1378	-4205,9092
1064	0 A_02_SLU_09	Combination	-569,975	1199,586	88,768	1,3146	62,8167	946,8456
1064	0,385 A_02_SLU_09	Combination	-569,975	1202,028	88,768	1,3146	62,0403	632,9818
1064	0,77 A_02_SLU_09	Combination	-569,975	1204,469	88,768	1,3146	61,2639	318,1778
1064	0 A_02_SLU_09	Combination	-909,47	472,912	-86,179	-1,0403	-47,5935	-3312,1813
1064	0,385 A_02_SLU_09	Combination	-909,47	475,354	-86,179	-1,0403	-47,9942	-3638,9629
1064	0,77 A_02_SLU_09	Combination	-909,47	477,796	-86,179	-1,0403	-48,395	-3966,6845
1064	0 A_02_SLU_10	Combination	-455,904	494,507	102,64	-0,2105	37,9524	-1122,1665
1064	0,385 A_02_SLU_10	Combination	-455,904	496,949	102,64	-0,2105	-1,5639	-1313,0217
1064	0,77 A_02_SLU_10	Combination	-455,904	499,391	102,64	-0,2105	-41,0801	-1504,8171
1064	0 COMBO_Dead	Combination	-436,773	487,345	0,752	-0,0059	0,6106	-1076,3718
1064	0,385 COMBO_Dead	Combination	-436,773	490,642	0,752	-0,0059	0,321	-1264,6343
1064	0,77 COMBO_Dead	Combination	-436,773	493,938	0,752	-0,0059	0,0313	-1454,166
1064	0 COMBO_Permanenti	Combination	-215,718	200,871	0,323	-0,0032	0,2118	-443,0086
1064	0,385 COMBO_Permanenti	Combination	-215,718	200,871	0,323	-0,0032	0,0875	-520,3439
1064	0,77 COMBO_Permanenti	Combination	-215,718	200,871	0,323	-0,0032	-0,0369	-597,6793
1064	0 COMBO1_MOBILI	Combination	-95,762	680,22	154,949	1,0973	97,7649	1914,2116
1064	0,385 COMBO1_MOBILI	Combination	-95,762	680,22	154,949	1,0973	74,2402	1792,1145

1064	0,77 COMBO1_MOBILI	Combination	-95,762	680,22	154,949	1,0973	50,7155	1670,0175
1064	0 COMBO1_MOBILI	Combination	-433,803	-1,046	-33,075	-1,7636	-24,292	-2229,7874
1064	0,385 COMBO1_MOBILI	Combination	-433,803	-1,046	-33,075	-1,7636	-47,8398	-2365,5548
1064	0,77 COMBO1_MOBILI	Combination	-433,803	-1,046	-33,075	-1,7636	-71,3876	-2501,3221
1064	0 COMBO2_MOBILI	Combination	-95,762	704,433	149,116	1,1988	84,6386	2021,7882
1064	0,385 COMBO2_MOBILI	Combination	-95,762	704,433	149,116	1,1988	60,6283	1899,0281
1064	0,77 COMBO2_MOBILI	Combination	-95,762	704,433	149,116	1,1988	36,618	1776,2681
1064	0 COMBO2_MOBILI	Combination	-435,257	-22,241	-25,831	-1,1561	-25,7716	-2237,2388
1064	0,385 COMBO2_MOBILI	Combination	-435,257	-22,241	-25,831	-1,1561	-49,4062	-2372,9165
1064	0,77 COMBO2_MOBILI	Combination	-435,257	-22,241	-25,831	-1,1561	-73,0409	-2508,5942
1064	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1064	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1064	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1064	0 COMB_RARA	Combination	-484,839	618,999	18,145	0,2193	14,5457	-729,6596
1064	0,385 COMB_RARA	Combination	-484,839	621,441	18,145	0,2193	14,2506	-942,5576
1064	0,77 COMB_RARA	Combination	-484,839	623,883	18,145	0,2193	13,9556	-1156,3958
1064	0 COMB_RARA	Combination	-547,439	492,839	-16,674	-0,3105	-8,0575	-1497,0668
1064	0,385 COMB_RARA	Combination	-547,439	495,281	-16,674	-0,3105	-8,3568	-1712,4964
1064	0,77 COMB_RARA	Combination	-547,439	497,722	-16,674	-0,3105	-8,6561	-1928,8661
1065	0 DEAD	LinStatic	-323,124	377,686	0,794	-0,0053	0,535	-1184,818
1065	0,385 DEAD	LinStatic	-323,124	380,128	0,794	-0,0053	0,2291	-1330,6973
1065	0,77 DEAD	LinStatic	-323,124	382,57	0,794	-0,0053	-0,0767	-1477,5166
1065	0 PAVIMENTAZIONE	LinStatic	-115,977	105,946	0,235	-0,0019	0,1365	-320,6469
1065	0,385 PAVIMENTAZIONE	LinStatic	-115,977	105,946	0,235	-0,0019	0,0461	-361,4362
1065	0,77 PAVIMENTAZIONE	LinStatic	-115,977	105,946	0,235	-0,0019	-0,0443	-402,2254
1065	0 BARRIERA+CORDOLO	LinStatic	-23,929	28,188	0,056	-0,0004012	0,0323	-97,7453
1065	0,385 BARRIERA+CORDOLO	LinStatic	-23,929	28,188	0,056	-0,0004012	0,0107	-108,5975
1065	0,77 BARRIERA+CORDOLO	LinStatic	-23,929	28,188	0,056	-0,0004012	-0,0109	-119,4498
1065	0 PARAPETTO	LinStatic	-3,318	4,869	0,0005606	-0,00003326	-0,000975	-20,1231
1065	0,385 PARAPETTO	LinStatic	-3,318	4,869	0,0005606	-0,00003326	-0,0012	-21,9975
1065	0,77 PARAPETTO	LinStatic	-3,318	4,869	0,0005606	-0,00003326	-0,0014	-23,8719
1065	0 QK_MOBILI	LinStatic	-15,471	17,175	-0,179	0,0937	1,3175	-54,9525

1065	0,385 QK_MOBILI	LinStatic	-15,471	17,175	-0,179	0,0937	1,3863	-61,5647
1065	0,77 QK_MOBILI	LinStatic	-15,471	17,175	-0,179	0,0937	1,455	-68,1769
1065	0 QK_FOLLA	LinStatic	-53,178	69,285	0,126	-0,0009259	0,0595	-263,1057
1065	0,385 QK_FOLLA	LinStatic	-53,178	69,285	0,126	-0,0009259	0,011	-289,7806
1065	0,77 QK_FOLLA	LinStatic	-53,178	69,285	0,126	-0,0009259	-0,0376	-316,4555
1065	0 PERMANENTI	LinStatic	-143,223	139,002	0,292	-0,0024	0,1679	-438,5153
1065	0,385 PERMANENTI	LinStatic	-143,223	139,002	0,292	-0,0024	0,0556	-492,0312
1065	0,77 PERMANENTI	LinStatic	-143,223	139,002	0,292	-0,0024	-0,0567	-545,5471
1065	0 Qk_Tandem_1	LinMoving	0	431,578	71,263	0,8045	53,2955	1530,5364
1065	0,385 Qk_Tandem_1	LinMoving	0	431,578	71,263	0,8045	54,0171	1468,2751
1065	0,77 Qk_Tandem_1	LinMoving	0	431,578	71,263	0,8045	54,7387	1406,0139
1065	0 Qk_Tandem_1	LinMoving	-249,821	-78,017	-67,964	-1,2842	-36,903	-1571,0808
1065	0,385 Qk_Tandem_1	LinMoving	-249,821	-78,017	-67,964	-1,2842	-38,4352	-1640,681
1065	0,77 Qk_Tandem_1	LinMoving	-249,821	-78,017	-67,964	-1,2842	-39,9675	-1710,2812
1065	0 Qk_Tandem_2	LinMoving	0	451,878	65,166	0,8792	44,0243	1608,5847
1065	0,385 Qk_Tandem_2	LinMoving	0	451,878	65,166	0,8792	45,2162	1544,422
1065	0,77 Qk_Tandem_2	LinMoving	0	451,878	65,166	0,8792	46,4081	1480,2593
1065	0 Qk_Tandem_2	LinMoving	-252,205	-91,617	-64,419	-0,844	-36,7701	-1577,0817
1065	0,385 Qk_Tandem_2	LinMoving	-252,205	-91,617	-64,419	-0,844	-37,6436	-1646,5101
1065	0,77 Qk_Tandem_2	LinMoving	-252,205	-91,617	-64,419	-0,844	-38,5172	-1715,9385
1065	0 FRENATURA	LinStatic	-65,02	43,59	14,384	-0,0001181	5,5406	-944,2644
1065	0,385 FRENATURA	LinStatic	-65,02	43,59	14,384	-0,0001181	0,0026	-961,0465
1065	0,77 FRENATURA	LinStatic	-65,02	43,59	14,384	-0,0001181	-5,5354	-977,8286
1065	0 VENTO_TR_SC	LinStatic	2,416	-0,561	25,866	-0,0339	9,5858	-5,8264
1065	0,385 VENTO_TR_SC	LinStatic	2,416	-0,561	25,866	-0,0339	-0,3726	-5,6105
1065	0,77 VENTO_TR_SC	LinStatic	2,416	-0,561	25,866	-0,0339	-10,331	-5,3945
1065	0 VENTO_TR_CA	LinStatic	4,142	-0,944	34,768	-0,0591	12,3561	-9,9064
1065	0,385 VENTO_TR_CA	LinStatic	4,142	-0,944	34,768	-0,0591	-1,0298	-9,5428
1065	0,77 VENTO_TR_CA	LinStatic	4,142	-0,944	34,768	-0,0591	-14,4156	-9,1792
1065	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1065	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1065	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

1065	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1065	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1065	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1065	0 Qk_Tandem_1_FQ	LinMoving	0	270,605	50,674	0,5728	37,8418	1051,3438
1065	0,385 Qk_Tandem_1_FQ	LinMoving	0	270,605	50,674	0,5728	38,3476	1011,1538
1065	0,77 Qk_Tandem_1_FQ	LinMoving	0	270,605	50,674	0,5728	38,8534	970,9638
1065	0 Qk_Tandem_1_FQ	LinMoving	-143,115	-56,419	-48,672	-0,8064	-24,3089	-939,0096
1065	0,385 Qk_Tandem_1_FQ	LinMoving	-143,115	-56,419	-48,672	-0,8064	-25,2379	-978,0827
1065	0,77 Qk_Tandem_1_FQ	LinMoving	-143,115	-56,419	-48,672	-0,8064	-26,1669	-1017,1557
1065	0 Qk_Tandem_2_FQ	LinMoving	0	284,405	46,793	0,5879	30,9389	1102,2117
1065	0,385 Qk_Tandem_2_FQ	LinMoving	0	284,405	46,793	0,5879	31,7457	1060,8472
1065	0,77 Qk_Tandem_2_FQ	LinMoving	0	284,405	46,793	0,5879	32,5525	1019,4827
1065	0 Qk_Tandem_2_FQ	LinMoving	-144,35	-65,733	-46,227	-0,5778	-25,5416	-941,322
1065	0,385 Qk_Tandem_2_FQ	LinMoving	-144,35	-65,733	-46,227	-0,5778	-26,1098	-980,3092
1065	0,77 Qk_Tandem_2_FQ	LinMoving	-144,35	-65,733	-46,227	-0,5778	-26,6779	-1019,2963
1065	0 QK_MOBILI_FQ	LinStatic	-7,736	8,587	-0,089	0,0468	0,6588	-27,4762
1065	0,385 QK_MOBILI_FQ	LinStatic	-7,736	8,587	-0,089	0,0468	0,6931	-30,7823
1065	0,77 QK_MOBILI_FQ	LinStatic	-7,736	8,587	-0,089	0,0468	0,7275	-34,0884
1065	0 FRENATURA_2	LinStatic	-84,169	44,944	-6,761	-0,0011	-2,5375	-943,9945
1065	0,385 FRENATURA_2	LinStatic	-84,169	44,944	-6,761	-0,0011	0,0656	-961,2981
1065	0,77 FRENATURA_2	LinStatic	-84,169	44,944	-6,761	-0,0011	2,6687	-978,6016
1065	0 RITIRO	LinStatic	0	0	0	0	0	0
1065	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1065	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1065	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1065	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1065	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1065	0 Distorsioni	LinStatic	0	0	0	0	0	0
1065	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1065	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1065	0 A_01_SLU_00	Combination	-651,052	718,38	1,51	-0,0107	0,974	-2257,2773
1065	0,385 A_01_SLU_00	Combination	-651,052	721,676	1,51	-0,0107	0,3928	-2534,4881

1065	0,77 A_01_SLU_00	Combination	-651,052	724,973	1,51	-0,0107	-0,1885	-2812,9681
1065	0 A_01_SLU_01	Combination	-744,25	1426,423	160,246	1,0941	97,0318	-677,7291
1065	0,385 A_01_SLU_01	Combination	-744,25	1429,72	160,246	1,0941	73,3502	-1087,2769
1065	0,77 A_01_SLU_01	Combination	-744,25	1433,016	160,246	1,0941	49,6686	-1498,0939
1065	0 A_01_SLU_01	Combination	-1081,508	738,471	-27,711	-1,7256	-24,7362	-4864,9123
1065	0,385 A_01_SLU_01	Combination	-1081,508	741,768	-27,711	-1,7256	-51,4605	-5284,3677
1065	0,77 A_01_SLU_01	Combination	-1081,508	745,064	-27,711	-1,7256	-78,1848	-5705,0922
1065	0 A_01_SLU_02	Combination	-831,337	1303,493	161,749	0,8037	89,267	-2546,2412
1065	0,385 A_01_SLU_02	Combination	-831,337	1306,789	161,749	0,8037	57,0166	-2952,7313
1065	0,77 A_01_SLU_02	Combination	-831,337	1310,086	161,749	0,8037	24,7662	-3360,4904
1065	0 A_01_SLU_02	Combination	-1046,009	812,957	12,73	-1,2649	-3,959	-5531,7713
1065	0,385 A_01_SLU_02	Combination	-1046,009	816,254	12,73	-1,2649	-38,3617	-5936,5859
1065	0,77 A_01_SLU_02	Combination	-1046,009	819,55	12,73	-1,2649	-72,7644	-6342,6697
1065	0 A_01_SLU_03	Combination	-793,856	1280,565	196,279	0,7329	101,324	-2085,9968
1065	0,385 A_01_SLU_03	Combination	-793,856	1283,861	196,279	0,7329	55,7796	-2483,6594
1065	0,77 A_01_SLU_03	Combination	-793,856	1287,158	196,279	0,7329	10,2351	-2882,5912
1065	0 A_01_SLU_03	Combination	-1008,528	790,029	47,26	-1,3358	8,098	-5071,5268
1065	0,385 A_01_SLU_03	Combination	-1008,528	793,326	47,26	-1,3358	-39,5987	-5467,514
1065	0,77 A_01_SLU_03	Combination	-1008,528	796,622	47,26	-1,3358	-87,2954	-5864,7704
1065	0 A_01_SLU_04	Combination	-751,706	1428,123	97,663	1,2005	74,7909	-659,8976
1065	0,385 A_01_SLU_04	Combination	-751,706	1431,42	97,663	1,2005	75,2038	-1070,0999
1065	0,77 A_01_SLU_04	Combination	-751,706	1434,716	97,663	1,2005	75,6167	-1481,5714
1065	0 A_01_SLU_04	Combination	-1088,964	740,171	-90,294	-1,6192	-46,9771	-4847,0807
1065	0,385 A_01_SLU_04	Combination	-1088,964	743,468	-90,294	-1,6192	-49,6069	-5267,1906
1065	0,77 A_01_SLU_04	Combination	-1088,964	746,764	-90,294	-1,6192	-52,2366	-5688,5697
1065	0 A_01_SLU_05	Combination	-638,626	715,546	105,815	-0,188	38,0422	-2286,9966
1065	0,385 A_01_SLU_05	Combination	-638,626	718,843	105,815	-0,188	-2,6966	-2563,1165
1065	0,77 A_01_SLU_05	Combination	-638,626	722,139	105,815	-0,188	-43,4354	-2840,5056
1065	0 A_01_SLU_06	Combination	-559,545	1224,732	159,822	1,0971	96,7606	-43,7851
1065	0,385 A_01_SLU_06	Combination	-559,545	1227,174	159,822	1,0971	73,2422	-375,5173
1065	0,77 A_01_SLU_06	Combination	-559,545	1229,616	159,822	1,0971	49,7237	-708,1895
1065	0 A_01_SLU_06	Combination	-896,803	536,78	-28,135	-1,7226	-25,0074	-4230,9683

1065	0,385 A_01_SLU_06	Combination	-896,803	539,222	-28,135	-1,7226	-51,5685	-4572,608
1065	0,77 A_01_SLU_06	Combination	-896,803	541,663	-28,135	-1,7226	-78,1296	-4915,1879
1065	0 A_01_SLU_07	Combination	-646,632	1101,802	161,325	0,8068	88,9958	-1912,2973
1065	0,385 A_01_SLU_07	Combination	-646,632	1104,243	161,325	0,8068	56,9086	-2240,9716
1065	0,77 A_01_SLU_07	Combination	-646,632	1106,685	161,325	0,8068	24,8214	-2570,5861
1065	0 A_01_SLU_07	Combination	-861,304	611,266	12,307	-1,2619	-4,2302	-4897,8274
1065	0,385 A_01_SLU_07	Combination	-861,304	613,708	12,307	-1,2619	-38,4697	-5224,8263
1065	0,77 A_01_SLU_07	Combination	-861,304	616,15	12,307	-1,2619	-72,7092	-5552,7653
1065	0 A_01_SLU_08	Combination	-609,151	1078,873	195,855	0,7359	101,0528	-1452,0528
1065	0,385 A_01_SLU_08	Combination	-609,151	1081,315	195,855	0,7359	55,6716	-1771,8997
1065	0,77 A_01_SLU_08	Combination	-609,151	1083,757	195,855	0,7359	10,2903	-2092,6868
1065	0 A_01_SLU_08	Combination	-823,823	588,338	46,836	-1,3328	7,8268	-4437,5829
1065	0,385 A_01_SLU_08	Combination	-823,823	590,78	46,836	-1,3328	-39,7067	-4755,7544
1065	0,77 A_01_SLU_08	Combination	-823,823	593,221	46,836	-1,3328	-87,2403	-5074,866
1065	0 A_01_SLU_09	Combination	-567,001	1226,432	97,239	1,2035	74,5197	-25,9536
1065	0,385 A_01_SLU_09	Combination	-567,001	1228,874	97,239	1,2035	75,0958	-358,3402
1065	0,77 A_01_SLU_09	Combination	-567,001	1231,316	97,239	1,2035	75,6719	-691,667
1065	0 A_01_SLU_09	Combination	-904,259	538,48	-90,718	-1,6162	-47,2483	-4213,1368
1065	0,385 A_01_SLU_09	Combination	-904,259	540,922	-90,718	-1,6162	-49,7149	-4555,431
1065	0,77 A_01_SLU_09	Combination	-904,259	543,363	-90,718	-1,6162	-52,1815	-4898,6653
1065	0 A_01_SLU_10	Combination	-453,921	513,855	105,391	-0,185	37,771	-1653,0526
1065	0,385 A_01_SLU_10	Combination	-453,921	516,297	105,391	-0,185	-2,8046	-1851,3569
1065	0,77 A_01_SLU_10	Combination	-453,921	518,739	105,391	-0,185	-43,3803	-2050,6013
1065	0 A_02_SLU_01	Combination	-744,25	1453,829	152,015	1,195	84,5156	-572,364
1065	0,385 A_02_SLU_01	Combination	-744,25	1457,125	152,015	1,195	61,4689	-984,4787
1065	0,77 A_02_SLU_01	Combination	-744,25	1460,422	152,015	1,195	38,4223	-1397,8625
1065	0 A_02_SLU_01	Combination	-1084,726	720,11	-22,925	-1,1314	-24,5568	-4873,0135
1065	0,385 A_02_SLU_01	Combination	-1084,726	723,407	-22,925	-1,1314	-50,3918	-5292,237
1065	0,77 A_02_SLU_01	Combination	-1084,726	726,703	-22,925	-1,1314	-76,2269	-5712,7296
1065	0 A_02_SLU_02	Combination	-860,06	1326,225	124,209	0,8249	66,7957	-2469,5346
1065	0,385 A_02_SLU_02	Combination	-860,06	1329,522	124,209	0,8249	47,2083	-2878,5685
1065	0,77 A_02_SLU_02	Combination	-860,06	1332,818	124,209	0,8249	27,6209	-3288,8717

1065	0 A_02_SLU_02	Combination	-1076,585	801,018	-15,321	-0,9236	-17,9251	-5534,8351
1065	0,385 A_02_SLU_02	Combination	-1076,585	804,315	-15,321	-0,9236	-39,5749	-5940,303
1065	0,77 A_02_SLU_02	Combination	-1076,585	807,611	-15,321	-0,9236	-61,2247	-6347,0401
1065	0 A_02_SLU_03	Combination	-813,005	1302,62	169,312	0,7545	82,8917	-2009,425
1065	0,385 A_02_SLU_03	Combination	-813,005	1305,916	169,312	0,7545	45,9397	-2409,3709
1065	0,77 A_02_SLU_03	Combination	-813,005	1309,213	169,312	0,7545	8,9878	-2810,5859
1065	0 A_02_SLU_03	Combination	-1029,53	777,413	29,782	-0,9939	-1,8291	-5074,7255
1065	0,385 A_02_SLU_03	Combination	-1029,53	780,709	29,782	-0,9939	-40,8434	-5471,1053
1065	0,77 A_02_SLU_03	Combination	-1029,53	784,006	29,782	-0,9939	-79,8578	-5868,7543
1065	0 A_02_SLU_04	Combination	-751,706	1455,529	89,432	1,3014	62,2747	-554,5324
1065	0,385 A_02_SLU_04	Combination	-751,706	1458,825	89,432	1,3014	63,3226	-967,3016
1065	0,77 A_02_SLU_04	Combination	-751,706	1462,122	89,432	1,3014	64,3704	-1381,34
1065	0 A_02_SLU_04	Combination	-1092,182	721,81	-85,509	-1,025	-46,7977	-4855,182
1065	0,385 A_02_SLU_04	Combination	-1092,182	725,107	-85,509	-1,025	-48,5382	-5275,06
1065	0,77 A_02_SLU_04	Combination	-1092,182	728,403	-85,509	-1,025	-50,2787	-5696,2071
1065	0 A_02_SLU_05	Combination	-638,626	715,546	105,815	-0,188	38,0422	-2286,9966
1065	0,385 A_02_SLU_05	Combination	-638,626	718,843	105,815	-0,188	-2,6966	-2563,1165
1065	0,77 A_02_SLU_05	Combination	-638,626	722,139	105,815	-0,188	-43,4354	-2840,5056
1065	0 A_02_SLU_06	Combination	-559,545	1252,137	151,592	1,198	84,2444	61,58
1065	0,385 A_02_SLU_06	Combination	-559,545	1254,579	151,592	1,198	61,3609	-272,719
1065	0,77 A_02_SLU_06	Combination	-559,545	1257,021	151,592	1,198	38,4774	-607,9582
1065	0 A_02_SLU_06	Combination	-900,022	518,419	-23,349	-1,1283	-24,8279	-4239,0696
1065	0,385 A_02_SLU_06	Combination	-900,022	520,861	-23,349	-1,1283	-50,4998	-4580,4773
1065	0,77 A_02_SLU_06	Combination	-900,022	523,303	-23,349	-1,1283	-76,1717	-4922,8252
1065	0 A_02_SLU_07	Combination	-675,355	1124,534	123,785	0,8279	66,5245	-1835,5906
1065	0,385 A_02_SLU_07	Combination	-675,355	1126,976	123,785	0,8279	47,1003	-2166,8089
1065	0,77 A_02_SLU_07	Combination	-675,355	1129,418	123,785	0,8279	27,6761	-2498,9673
1065	0 A_02_SLU_07	Combination	-891,88	599,327	-15,745	-0,9205	-18,1963	-4900,8911
1065	0,385 A_02_SLU_07	Combination	-891,88	601,769	-15,745	-0,9205	-39,6829	-5228,5434
1065	0,77 A_02_SLU_07	Combination	-891,88	604,211	-15,745	-0,9205	-61,1695	-5557,1358
1065	0 A_02_SLU_08	Combination	-628,3	1100,928	168,888	0,7576	82,6205	-1375,4811
1065	0,385 A_02_SLU_08	Combination	-628,3	1103,37	168,888	0,7576	45,8317	-1697,6112

1065	0,77 A_02_SLU_08	Combination	-628,3	1105,812	168,888	0,7576	9,043	-2020,6815
1065	0 A_02_SLU_08	Combination	-844,825	575,721	29,358	-0,9909	-2,1003	-4440,7816
1065	0,385 A_02_SLU_08	Combination	-844,825	578,163	29,358	-0,9909	-40,9515	-4759,3457
1065	0,77 A_02_SLU_08	Combination	-844,825	580,605	29,358	-0,9909	-79,8026	-5078,85
1065	0 A_02_SLU_09	Combination	-567,001	1253,837	89,008	1,3044	62,0035	79,4116
1065	0,385 A_02_SLU_09	Combination	-567,001	1256,279	89,008	1,3044	63,2146	-255,542
1065	0,77 A_02_SLU_09	Combination	-567,001	1258,721	89,008	1,3044	64,4256	-591,4356
1065	0 A_02_SLU_09	Combination	-907,477	520,119	-85,932	-1,0219	-47,0688	-4221,238
1065	0,385 A_02_SLU_09	Combination	-907,477	522,561	-85,932	-1,0219	-48,6462	-4563,3003
1065	0,77 A_02_SLU_09	Combination	-907,477	525,003	-85,932	-1,0219	-50,2236	-4906,3027
1065	0 A_02_SLU_10	Combination	-453,921	513,855	105,391	-0,185	37,771	-1653,0526
1065	0,385 A_02_SLU_10	Combination	-453,921	516,297	105,391	-0,185	-2,8046	-1851,3569
1065	0,77 A_02_SLU_10	Combination	-453,921	518,739	105,391	-0,185	-43,3803	-2050,6013
1065	0 COMBO_Dead	Combination	-436,217	509,876	1,072	-0,0071	0,7222	-1599,5044
1065	0,385 COMBO_Dead	Combination	-436,217	513,173	1,072	-0,0071	0,3093	-1796,4413
1065	0,77 COMBO_Dead	Combination	-436,217	516,469	1,072	-0,0071	-0,1035	-1994,6475
1065	0 COMBO_Permanenti	Combination	-214,835	208,503	0,437	-0,0036	0,2518	-657,7729
1065	0,385 COMBO_Permanenti	Combination	-214,835	208,503	0,437	-0,0036	0,0834	-738,0468
1065	0,77 COMBO_Permanenti	Combination	-214,835	208,503	0,437	-0,0036	-0,085	-818,3206
1065	0 COMBO1_MOBILI	Combination	-93,198	708,044	158,736	1,1048	96,0578	1579,5482
1065	0,385 COMBO1_MOBILI	Combination	-93,198	708,044	158,736	1,1048	72,9574	1447,2112
1065	0,77 COMBO1_MOBILI	Combination	-93,198	708,044	158,736	1,1048	49,8571	1314,8742
1065	0 COMBO1_MOBILI	Combination	-430,456	20,091	-29,221	-1,7149	-25,7102	-2607,635
1065	0,385 COMBO1_MOBILI	Combination	-430,456	20,091	-29,221	-1,7149	-51,8533	-2749,8796
1065	0,77 COMBO1_MOBILI	Combination	-430,456	20,091	-29,221	-1,7149	-77,9963	-2892,1241
1065	0 COMBO2_MOBILI	Combination	-93,198	735,449	150,506	1,2057	83,5416	1684,9133
1065	0,385 COMBO2_MOBILI	Combination	-93,198	735,449	150,506	1,2057	61,0762	1550,0095
1065	0,77 COMBO2_MOBILI	Combination	-93,198	735,449	150,506	1,2057	38,6108	1415,1056
1065	0 COMBO2_MOBILI	Combination	-433,675	1,73	-24,435	-1,1207	-25,5308	-2615,7362
1065	0,385 COMBO2_MOBILI	Combination	-433,675	1,73	-24,435	-1,1207	-50,7846	-2757,7489
1065	0,77 COMBO2_MOBILI	Combination	-433,675	1,73	-24,435	-1,1207	-76,0384	-2899,7615
1065	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

1065	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1065	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1065	0 COMB_RARA	Combination	-483,509	646,198	18,889	0,2167	14,371	-1320,2138
1065	0,385 COMB_RARA	Combination	-483,509	648,64	18,889	0,2167	14,1383	-1543,496
1065	0,77 COMB_RARA	Combination	-483,509	651,082	18,889	0,2167	13,9057	-1767,7183
1065	0 COMB_RARA	Combination	-545,965	518,799	-15,918	-0,3055	-8,1787	-2095,6181
1065	0,385 COMB_RARA	Combination	-545,965	521,241	-15,918	-0,3055	-8,9747	-2320,735
1065	0,77 COMB_RARA	Combination	-545,965	523,683	-15,918	-0,3055	-9,7708	-2546,7921
1066	0 DEAD	LinStatic	-322,592	394,407	1,13	-0,0059	0,5612	-1590,1136
1066	0,385 DEAD	LinStatic	-322,592	396,849	1,13	-0,0059	0,1262	-1742,4305
1066	0,77 DEAD	LinStatic	-322,592	399,291	1,13	-0,0059	-0,3089	-1895,6876
1066	0 PAVIMENTAZIONE	LinStatic	-115,754	110,542	0,327	-0,002	0,1418	-433,6909
1066	0,385 PAVIMENTAZIONE	LinStatic	-115,754	110,542	0,327	-0,002	0,016	-476,2497
1066	0,77 PAVIMENTAZIONE	LinStatic	-115,754	110,542	0,327	-0,002	-0,1098	-518,8084
1066	0 BARRIERA+CORDOLO	LinStatic	-23,65	28,706	0,076	-0,0004165	0,0343	-127,9942
1066	0,385 BARRIERA+CORDOLO	LinStatic	-23,65	28,706	0,076	-0,0004165	0,0049	-139,0459
1066	0,77 BARRIERA+CORDOLO	LinStatic	-23,65	28,706	0,076	-0,0004165	-0,0245	-150,0977
1066	0 PARAPETTO	LinStatic	-3,262	4,754	0,0004837	-0,00003527	-0,0002238	-25,3331
1066	0,385 PARAPETTO	LinStatic	-3,262	4,754	0,0004837	-0,00003527	-0,0004101	-27,1636
1066	0,77 PARAPETTO	LinStatic	-3,262	4,754	0,0004837	-0,00003527	-0,0005963	-28,994
1066	0 QK_MOBILI	LinStatic	-15,391	17,83	-0,265	0,0885	1,7942	-73,6112
1066	0,385 QK_MOBILI	LinStatic	-15,391	17,83	-0,265	0,0885	1,8963	-80,4759
1066	0,77 QK_MOBILI	LinStatic	-15,391	17,83	-0,265	0,0885	1,9984	-87,3405
1066	0 QK_FOLLA	LinStatic	-52,384	69,124	0,162	-0,0008699	0,0623	-337,4172
1066	0,385 QK_FOLLA	LinStatic	-52,384	69,124	0,162	-0,0008699	-0,00008183	-364,0298
1066	0,77 QK_FOLLA	LinStatic	-52,384	69,124	0,162	-0,0008699	-0,0625	-390,6423
1066	0 PERMANENTI	LinStatic	-142,666	144,002	0,404	-0,0025	0,1759	-587,0182
1066	0,385 PERMANENTI	LinStatic	-142,666	144,002	0,404	-0,0025	0,0205	-642,4591
1066	0,77 PERMANENTI	LinStatic	-142,666	144,002	0,404	-0,0025	-0,135	-697,9001
1066	0 Qk_Tandem_1	LinMoving	0	453,922	72,287	0,7955	51,9288	1363,645
1066	0,385 Qk_Tandem_1	LinMoving	0	453,922	72,287	0,7955	53,2345	1294,2307
1066	0,77 Qk_Tandem_1	LinMoving	0	453,922	72,287	0,7955	54,5402	1224,8164

1066	0 Qk_Tandem_1	LinMoving	-248,167	-61,784	-64,995	-1,2561	-38,3335	-1763,5043
1066	0,385 Qk_Tandem_1	LinMoving	-248,167	-61,784	-64,995	-1,2561	-41,3715	-1838,4072
1066	0,77 Qk_Tandem_1	LinMoving	-248,167	-61,784	-64,995	-1,2561	-44,4096	-1913,3102
1066	0 Qk_Tandem_2	LinMoving	0	476,984	64,397	0,8666	42,7947	1436,2181
1066	0,385 Qk_Tandem_2	LinMoving	0	476,984	64,397	0,8666	45,4169	1363,5179
1066	0,77 Qk_Tandem_2	LinMoving	0	476,984	64,397	0,8666	48,0391	1290,8178
1066	0 Qk_Tandem_2	LinMoving	-251,995	-73,288	-63,443	-0,8261	-37,0605	-1769,839
1066	0,385 Qk_Tandem_2	LinMoving	-251,995	-73,288	-63,443	-0,8261	-38,7041	-1844,5806
1066	0,77 Qk_Tandem_2	LinMoving	-251,995	-73,288	-63,443	-0,8261	-40,3477	-1919,3222
1066	0 FRENATURA	LinStatic	-68,063	43,824	14,392	-0,00006477	5,52	-987,4241
1066	0,385 FRENATURA	LinStatic	-68,063	43,824	14,392	-0,00006477	-0,021	-1004,2962
1066	0,77 FRENATURA	LinStatic	-68,063	43,824	14,392	-0,00006477	-5,562	-1021,1684
1066	0 VENTO_TR_SC	LinStatic	2,424	-1,059	26,502	-0,0279	9,5214	-5,1703
1066	0,385 VENTO_TR_SC	LinStatic	2,424	-1,059	26,502	-0,0279	-0,6819	-4,7625
1066	0,77 VENTO_TR_SC	LinStatic	2,424	-1,059	26,502	-0,0279	-10,8852	-4,3546
1066	0 VENTO_TR_CA	LinStatic	4,165	-1,796	35,478	-0,049	12,1268	-8,7744
1066	0,385 VENTO_TR_CA	LinStatic	4,165	-1,796	35,478	-0,049	-1,5323	-8,083
1066	0,77 VENTO_TR_CA	LinStatic	4,165	-1,796	35,478	-0,049	-15,1914	-7,3916
1066	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1066	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1066	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1066	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1066	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1066	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1066	0 Qk_Tandem_1_FQ	LinMoving	0	284,609	51,347	0,5679	36,7924	943,8366
1066	0,385 Qk_Tandem_1_FQ	LinMoving	0	284,609	51,347	0,5679	37,7507	898,3016
1066	0,77 Qk_Tandem_1_FQ	LinMoving	0	284,609	51,347	0,5679	38,709	852,7666
1066	0 Qk_Tandem_1_FQ	LinMoving	-141,755	-44,899	-46,731	-0,7925	-24,8153	-1047,096
1066	0,385 Qk_Tandem_1_FQ	LinMoving	-141,755	-44,899	-46,731	-0,7925	-26,7416	-1088,855
1066	0,77 Qk_Tandem_1_FQ	LinMoving	-141,755	-44,899	-46,731	-0,7925	-28,6678	-1130,6141
1066	0 Qk_Tandem_2_FQ	LinMoving	0	300,112	46,327	0,5815	29,8187	991,3135
1066	0,385 Qk_Tandem_2_FQ	LinMoving	0	300,112	46,327	0,5815	31,6293	943,7928

1066	0,77 Qk_Tandem_2_FQ	LinMoving	0	300,112	46,327	0,5815	33,44	896,2722
1066	0 Qk_Tandem_2_FQ	LinMoving	-143,82	-52,871	-45,505	-0,5674	-25,5953	-1049,5752
1066	0,385 Qk_Tandem_2_FQ	LinMoving	-143,82	-52,871	-45,505	-0,5674	-26,71	-1091,2507
1066	0,77 Qk_Tandem_2_FQ	LinMoving	-143,82	-52,871	-45,505	-0,5674	-27,8247	-1132,9263
1066	0 QK_MOBILI_FQ	LinStatic	-7,696	8,915	-0,133	0,0442	0,8971	-36,8056
1066	0,385 QK_MOBILI_FQ	LinStatic	-7,696	8,915	-0,133	0,0442	0,9482	-40,2379
1066	0,77 QK_MOBILI_FQ	LinStatic	-7,696	8,915	-0,133	0,0442	0,9992	-43,6703
1066	0 FRENATURA_2	LinStatic	-88,862	45,231	-6,679	-0,0014	-2,5196	-986,9998
1066	0,385 FRENATURA_2	LinStatic	-88,862	45,231	-6,679	-0,0014	0,0517	-1004,4137
1066	0,77 FRENATURA_2	LinStatic	-88,862	45,231	-6,679	-0,0014	2,623	-1021,8276
1066	0 RITIRO	LinStatic	0	0	0	0	0	0
1066	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1066	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1066	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1066	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1066	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1066	0 Distorsioni	LinStatic	0	0	0	0	0	0
1066	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1066	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1066	0 A_01_SLU_00	Combination	-649,498	748,454	2,131	-0,0117	1,0215	-3027,1807
1066	0,385 A_01_SLU_00	Combination	-649,498	751,75	2,131	-0,0117	0,2011	-3315,9699
1066	0,77 A_01_SLU_00	Combination	-649,498	755,047	2,131	-0,0117	-0,6194	-3606,0284
1066	0 A_01_SLU_01	Combination	-741,355	1485,772	163,465	1,0922	95,4692	-1807,5547
1066	0,385 A_01_SLU_01	Combination	-741,355	1489,069	163,465	1,0922	71,8694	-2237,9949
1066	0,77 A_01_SLU_01	Combination	-741,355	1492,365	163,465	1,0922	48,2696	-2669,7043
1066	0 A_01_SLU_01	Combination	-1076,38	789,569	-21,867	-1,6775	-26,3849	-6029,2063
1066	0,385 A_01_SLU_01	Combination	-1076,38	792,865	-21,867	-1,6775	-55,8488	-6467,0562
1066	0,77 A_01_SLU_01	Combination	-1076,38	796,162	-21,867	-1,6775	-85,3128	-6906,1752
1066	0 A_01_SLU_02	Combination	-833,06	1353,592	164,665	0,8103	87,6228	-3664,1692
1066	0,385 A_01_SLU_02	Combination	-833,06	1356,888	164,665	0,8103	55,3173	-4089,8772
1066	0,77 A_01_SLU_02	Combination	-833,06	1360,185	164,665	0,8103	23,0117	-4516,8543
1066	0 A_01_SLU_02	Combination	-1045,693	859,33	17,547	-1,2304	-4,7889	-6650,568

1066	0,385 A_01_SLU_02	Combination	-1045,693	862,626	17,547	-1,2304	-41,4211	-7070,6121
1066	0,77 A_01_SLU_02	Combination	-1045,693	865,923	17,547	-1,2304	-78,0534	-7491,9253
1066	0 A_01_SLU_03	Combination	-794,031	1329,525	200,043	0,7515	99,4149	-3180,9864
1066	0,385 A_01_SLU_03	Combination	-794,031	1332,821	200,043	0,7515	53,489	-3597,4287
1066	0,77 A_01_SLU_03	Combination	-794,031	1336,118	200,043	0,7515	7,5631	-4015,1401
1066	0 A_01_SLU_03	Combination	-1006,664	835,263	52,925	-1,2891	7,0033	-6167,3852
1066	0,385 A_01_SLU_03	Combination	-1006,664	838,56	52,925	-1,2891	-43,2494	-6578,1635
1066	0,77 A_01_SLU_03	Combination	-1006,664	841,856	52,925	-1,2891	-93,5021	-6990,2111
1066	0 A_01_SLU_04	Combination	-748,852	1489,005	99,604	1,1804	73,641	-1791,7608
1066	0,385 A_01_SLU_04	Combination	-748,852	1492,301	99,604	1,1804	74,6275	-2223,4455
1066	0,77 A_01_SLU_04	Combination	-748,852	1495,598	99,604	1,1804	75,6141	-2656,3994
1066	0 A_01_SLU_04	Combination	-1083,877	792,801	-85,727	-1,5893	-48,2131	-6013,4124
1066	0,385 A_01_SLU_04	Combination	-1083,877	796,098	-85,727	-1,5893	-53,0906	-6452,5068
1066	0,77 A_01_SLU_04	Combination	-1083,877	799,394	-85,727	-1,5893	-57,9682	-6892,8703
1066	0 A_01_SLU_05	Combination	-637,003	743,066	108,566	-0,1587	37,4018	-3053,5038
1066	0,385 A_01_SLU_05	Combination	-637,003	746,363	108,566	-0,1587	-4,3959	-3340,2189
1066	0,77 A_01_SLU_05	Combination	-637,003	749,66	108,566	-0,1587	-46,1936	-3628,2032
1066	0 A_01_SLU_06	Combination	-557,115	1275,728	162,867	1,0955	95,1848	-957,5058
1066	0,385 A_01_SLU_06	Combination	-557,115	1278,17	162,867	1,0955	71,815	-1306,9147
1066	0,77 A_01_SLU_06	Combination	-557,115	1280,612	162,867	1,0955	48,4452	-1657,2636
1066	0 A_01_SLU_06	Combination	-892,14	579,525	-22,464	-1,6742	-26,6693	-5179,1574
1066	0,385 A_01_SLU_06	Combination	-892,14	581,967	-22,464	-1,6742	-55,9032	-5535,9759
1066	0,77 A_01_SLU_06	Combination	-892,14	584,409	-22,464	-1,6742	-85,1372	-5893,7345
1066	0 A_01_SLU_07	Combination	-648,82	1143,548	164,067	0,8136	87,3384	-2814,1204
1066	0,385 A_01_SLU_07	Combination	-648,82	1145,99	164,067	0,8136	55,2629	-3158,7969
1066	0,77 A_01_SLU_07	Combination	-648,82	1148,432	164,067	0,8136	23,1873	-3504,4136
1066	0 A_01_SLU_07	Combination	-861,453	649,286	16,95	-1,227	-5,0732	-5800,5191
1066	0,385 A_01_SLU_07	Combination	-861,453	651,728	16,95	-1,227	-41,4755	-6139,5318
1066	0,77 A_01_SLU_07	Combination	-861,453	654,17	16,95	-1,227	-77,8778	-6479,4846
1066	0 A_01_SLU_08	Combination	-609,791	1119,481	199,445	0,7549	99,1305	-2330,9376
1066	0,385 A_01_SLU_08	Combination	-609,791	1121,923	199,445	0,7549	53,4346	-2666,3484
1066	0,77 A_01_SLU_08	Combination	-609,791	1124,365	199,445	0,7549	7,7387	-3002,6994

1066	0 A_01_SLU_08	Combination	-822,424	625,219	52,328	-1,2858	6,7189	-5317,3363
1066	0,385 A_01_SLU_08	Combination	-822,424	627,661	52,328	-1,2858	-43,3038	-5647,0833
1066	0,77 A_01_SLU_08	Combination	-822,424	630,103	52,328	-1,2858	-93,3265	-5977,7704
1066	0 A_01_SLU_09	Combination	-564,612	1278,961	99,007	1,1837	73,3566	-941,712
1066	0,385 A_01_SLU_09	Combination	-564,612	1281,403	99,007	1,1837	74,5731	-1292,3653
1066	0,77 A_01_SLU_09	Combination	-564,612	1283,845	99,007	1,1837	75,7897	-1643,9587
1066	0 A_01_SLU_09	Combination	-899,637	582,757	-86,325	-1,586	-48,4974	-5163,3636
1066	0,385 A_01_SLU_09	Combination	-899,637	585,199	-86,325	-1,586	-53,145	-5521,4265
1066	0,77 A_01_SLU_09	Combination	-899,637	587,641	-86,325	-1,586	-57,7926	-5880,4296
1066	0 A_01_SLU_10	Combination	-452,763	533,023	107,968	-0,1554	37,1174	-2203,4549
1066	0,385 A_01_SLU_10	Combination	-452,763	535,464	107,968	-0,1554	-4,4503	-2409,1387
1066	0,77 A_01_SLU_10	Combination	-452,763	537,906	107,968	-0,1554	-46,018	-2615,7625
1066	0 A_02_SLU_01	Combination	-741,355	1516,905	152,813	1,1881	83,1381	-1709,5811
1066	0,385 A_02_SLU_01	Combination	-741,355	1520,202	152,813	1,1881	61,3156	-2144,4572
1066	0,77 A_02_SLU_01	Combination	-741,355	1523,499	152,813	1,1881	39,4931	-2580,6025
1066	0 A_02_SLU_01	Combination	-1081,549	774,038	-19,771	-1,097	-24,6664	-6037,7581
1066	0,385 A_02_SLU_01	Combination	-1081,549	777,335	-19,771	-1,097	-52,2478	-6475,3902
1066	0,77 A_02_SLU_01	Combination	-1081,549	780,631	-19,771	-1,097	-79,8292	-6914,2915
1066	0 A_02_SLU_02	Combination	-864,259	1378,957	125,528	0,8286	65,103	-3592,3174
1066	0,385 A_02_SLU_02	Combination	-864,259	1382,254	125,528	0,8286	46,2444	-4021,8165
1066	0,77 A_02_SLU_02	Combination	-864,259	1385,55	125,528	0,8286	27,3858	-4452,5848
1066	0 A_02_SLU_02	Combination	-1079,99	849,483	-12,219	-0,8947	-18,0182	-6653,6504
1066	0,385 A_02_SLU_02	Combination	-1079,99	852,779	-12,219	-0,8947	-41,2647	-7074,3819
1066	0,77 A_02_SLU_02	Combination	-1079,99	856,076	-12,219	-0,8947	-64,5112	-7496,3825
1066	0 A_02_SLU_03	Combination	-814,83	1354,187	171,441	0,7705	80,9149	-3109,3467
1066	0,385 A_02_SLU_03	Combination	-814,83	1357,483	171,441	0,7705	44,3797	-3529,3092
1066	0,77 A_02_SLU_03	Combination	-814,83	1360,78	171,441	0,7705	7,8446	-3950,5409
1066	0 A_02_SLU_03	Combination	-1030,561	824,712	33,694	-0,9528	-2,2063	-6170,6798
1066	0,385 A_02_SLU_03	Combination	-1030,561	828,009	33,694	-0,9528	-43,1293	-6581,8746
1066	0,77 A_02_SLU_03	Combination	-1030,561	831,305	33,694	-0,9528	-84,0524	-6994,3386
1066	0 A_02_SLU_04	Combination	-748,852	1520,138	88,953	1,2763	61,3099	-1693,7872
1066	0,385 A_02_SLU_04	Combination	-748,852	1523,434	88,953	1,2763	64,0738	-2129,9078

1066	0,77 A_02_SLU_04	Combination	-748,852	1526,731	88,953	1,2763	66,8376	-2567,2976
1066	0 A_02_SLU_04	Combination	-1089,045	777,271	-83,632	-1,0088	-46,4946	-6021,9643
1066	0,385 A_02_SLU_04	Combination	-1089,045	780,567	-83,632	-1,0088	-49,4896	-6460,8409
1066	0,77 A_02_SLU_04	Combination	-1089,045	783,864	-83,632	-1,0088	-52,4847	-6900,9866
1066	0 A_02_SLU_05	Combination	-637,003	743,066	108,566	-0,1587	37,4018	-3053,5038
1066	0,385 A_02_SLU_05	Combination	-637,003	746,363	108,566	-0,1587	-4,3959	-3340,2189
1066	0,77 A_02_SLU_05	Combination	-637,003	749,66	108,566	-0,1587	-46,1936	-3628,2032
1066	0 A_02_SLU_06	Combination	-557,115	1306,862	152,216	1,1914	82,8537	-859,5322
1066	0,385 A_02_SLU_06	Combination	-557,115	1309,303	152,216	1,1914	61,2612	-1213,377
1066	0,77 A_02_SLU_06	Combination	-557,115	1311,745	152,216	1,1914	39,6687	-1568,1618
1066	0 A_02_SLU_06	Combination	-897,308	563,994	-20,368	-1,0937	-24,9508	-5187,7093
1066	0,385 A_02_SLU_06	Combination	-897,308	566,436	-20,368	-1,0937	-52,3022	-5544,31
1066	0,77 A_02_SLU_06	Combination	-897,308	568,878	-20,368	-1,0937	-79,6536	-5901,8508
1066	0 A_02_SLU_07	Combination	-680,019	1168,913	124,93	0,832	64,8186	-2742,2685
1066	0,385 A_02_SLU_07	Combination	-680,019	1171,355	124,93	0,832	46,19	-3090,7362
1066	0,77 A_02_SLU_07	Combination	-680,019	1173,797	124,93	0,832	27,5614	-3440,1441
1066	0 A_02_SLU_07	Combination	-895,75	639,439	-12,817	-0,8913	-18,3026	-5803,6015
1066	0,385 A_02_SLU_07	Combination	-895,75	641,881	-12,817	-0,8913	-41,3191	-6143,3016
1066	0,77 A_02_SLU_07	Combination	-895,75	644,323	-12,817	-0,8913	-64,3356	-6483,9418
1066	0 A_02_SLU_08	Combination	-630,59	1144,143	170,844	0,7739	80,6305	-2259,2979
1066	0,385 A_02_SLU_08	Combination	-630,59	1146,585	170,844	0,7739	44,3253	-2598,229
1066	0,77 A_02_SLU_08	Combination	-630,59	1149,027	170,844	0,7739	8,0202	-2938,1002
1066	0 A_02_SLU_08	Combination	-846,321	614,669	33,096	-0,9494	-2,4907	-5320,6309
1066	0,385 A_02_SLU_08	Combination	-846,321	617,11	33,096	-0,9494	-43,1837	-5650,7943
1066	0,77 A_02_SLU_08	Combination	-846,321	619,552	33,096	-0,9494	-83,8768	-5981,8979
1066	0 A_02_SLU_09	Combination	-564,612	1310,094	88,355	1,2796	61,0255	-843,7383
1066	0,385 A_02_SLU_09	Combination	-564,612	1312,536	88,355	1,2796	64,0194	-1198,8276
1066	0,77 A_02_SLU_09	Combination	-564,612	1314,978	88,355	1,2796	67,0132	-1554,8569
1066	0 A_02_SLU_09	Combination	-904,805	567,227	-84,229	-1,0055	-46,779	-5171,9154
1066	0,385 A_02_SLU_09	Combination	-904,805	569,669	-84,229	-1,0055	-49,544	-5529,7606
1066	0,77 A_02_SLU_09	Combination	-904,805	572,111	-84,229	-1,0055	-52,3091	-5888,5459
1066	0 A_02_SLU_10	Combination	-452,763	533,023	107,968	-0,1554	37,1174	-2203,4549

1066	0,385 A_02_SLU_10	Combination	-452,763	535,464	107,968	-0,1554	-4,4503	-2409,1387
1066	0,77 A_02_SLU_10	Combination	-452,763	537,906	107,968	-0,1554	-46,018	-2615,7625
1066	0 COMBO_Dead	Combination	-435,499	532,45	1,526	-0,008	0,7577	-2146,6534
1066	0,385 COMBO_Dead	Combination	-435,499	535,747	1,526	-0,008	0,1703	-2352,2812
1066	0,77 COMBO_Dead	Combination	-435,499	539,043	1,526	-0,008	-0,417	-2559,1783
1066	0 COMBO_Permanenti	Combination	-213,999	216,004	0,606	-0,0037	0,2639	-880,5273
1066	0,385 COMBO_Permanenti	Combination	-213,999	216,004	0,606	-0,0037	0,0307	-963,6887
1066	0,77 COMBO_Permanenti	Combination	-213,999	216,004	0,606	-0,0037	-0,2024	-1046,8501
1066	0 COMBO1_MOBILI	Combination	-91,857	737,318	161,333	1,1039	94,4476	1219,626
1066	0,385 COMBO1_MOBILI	Combination	-91,857	737,318	161,333	1,1039	71,6683	1077,975
1066	0,77 COMBO1_MOBILI	Combination	-91,857	737,318	161,333	1,1039	48,889	936,3241
1066	0 COMBO1_MOBILI	Combination	-426,882	41,115	-23,998	-1,6658	-27,4064	-3002,0256
1066	0,385 COMBO1_MOBILI	Combination	-426,882	41,115	-23,998	-1,6658	-56,0499	-3151,0862
1066	0,77 COMBO1_MOBILI	Combination	-426,882	41,115	-23,998	-1,6658	-84,6933	-3300,1468
1066	0 COMBO2_MOBILI	Combination	-91,857	768,452	150,682	1,1998	82,1165	1317,5996
1066	0,385 COMBO2_MOBILI	Combination	-91,857	768,452	150,682	1,1998	61,1145	1171,5127
1066	0,77 COMBO2_MOBILI	Combination	-91,857	768,452	150,682	1,1998	40,1125	1025,4259
1066	0 COMBO2_MOBILI	Combination	-432,051	25,585	-21,902	-1,0853	-25,688	-3010,5775
1066	0,385 COMBO2_MOBILI	Combination	-432,051	25,585	-21,902	-1,0853	-52,4489	-3159,4203
1066	0,77 COMBO2_MOBILI	Combination	-432,051	25,585	-21,902	-1,0853	-79,2098	-3308,2631
1066	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1066	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1066	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1066	0 COMB_RARA	Combination	-482,202	673,629	19,58	0,2124	14,1835	-1938,9776
1066	0,385 COMB_RARA	Combination	-482,202	676,071	19,58	0,2124	13,9293	-2172,4584
1066	0,77 COMB_RARA	Combination	-482,202	678,513	19,58	0,2124	13,6752	-2406,8793
1066	0 COMB_RARA	Combination	-544,243	544,702	-14,741	-0,3005	-8,3821	-2720,765
1066	0,385 COMB_RARA	Combination	-544,243	547,144	-14,741	-0,3005	-9,7222	-2955,6179
1066	0,77 COMB_RARA	Combination	-544,243	549,586	-14,741	-0,3005	-11,0623	-3191,4109
1067	0 DEAD	LinStatic	-321,915	411,168	1,549	-0,0057	0,4198	-2013,2833
1067	0,385 DEAD	LinStatic	-321,915	413,61	1,549	-0,0057	-0,1766	-2172,053
1067	0,77 DEAD	LinStatic	-321,915	416,052	1,549	-0,0057	-0,7731	-2331,7629

1067	0 PAVIMENTAZIONE	LinStatic	-115,477	115,125	0,441	-0,0019	0,1006	-551,6581
1067	0,385 PAVIMENTAZIONE	LinStatic	-115,477	115,125	0,441	-0,0019	-0,0692	-595,9813
1067	0,77 PAVIMENTAZIONE	LinStatic	-115,477	115,125	0,441	-0,0019	-0,2389	-640,3045
1067	0 BARRIERA+CORDOLO	LinStatic	-23,363	29,156	0,103	-0,0003812	0,0252	-158,7854
1067	0,385 BARRIERA+CORDOLO	LinStatic	-23,363	29,156	0,103	-0,0003812	-0,0146	-170,0107
1067	0,77 BARRIERA+CORDOLO	LinStatic	-23,363	29,156	0,103	-0,0003812	-0,0544	-181,2359
1067	0 PARAPETTO	LinStatic	-3,284	4,626	0,001993	-0,00005155	0,0005887	-30,3313
1067	0,385 PARAPETTO	LinStatic	-3,284	4,626	0,001993	-0,00005155	-0,0001786	-32,1125
1067	0,77 PARAPETTO	LinStatic	-3,284	4,626	0,001993	-0,00005155	-0,0009459	-33,8937
1067	0 QK_MOBILI	LinStatic	-15,242	18,467	-0,32	0,0815	2,3173	-93,0599
1067	0,385 QK_MOBILI	LinStatic	-15,242	18,467	-0,32	0,0815	2,4406	-100,1697
1067	0,77 QK_MOBILI	LinStatic	-15,242	18,467	-0,32	0,0815	2,5638	-107,2795
1067	0 QK_FOLLA	LinStatic	-52,113	68,772	0,214	-0,0007254	0,0423	-410,9216
1067	0,385 QK_FOLLA	LinStatic	-52,113	68,772	0,214	-0,0007254	-0,0402	-437,3987
1067	0,77 QK_FOLLA	LinStatic	-52,113	68,772	0,214	-0,0007254	-0,1226	-463,8759
1067	0 PERMANENTI	LinStatic	-142,124	148,908	0,546	-0,0023	0,1264	-740,7748
1067	0,385 PERMANENTI	LinStatic	-142,124	148,908	0,546	-0,0023	-0,0839	-798,1045
1067	0,77 PERMANENTI	LinStatic	-142,124	148,908	0,546	-0,0023	-0,2943	-855,4341
1067	0 Qk_Tandem_1	LinMoving	0	478,369	73,156	0,7786	53,0349	1177,1221
1067	0,385 Qk_Tandem_1	LinMoving	0	478,369	73,156	0,7786	53,4068	1101,8733
1067	0,77 Qk_Tandem_1	LinMoving	0	478,369	73,156	0,7786	53,7786	1026,6246
1067	0 Qk_Tandem_1	LinMoving	-245,564	-45,687	-60,286	-1,2193	-40,7639	-1970,8134
1067	0,385 Qk_Tandem_1	LinMoving	-245,564	-45,687	-60,286	-1,2193	-44,9386	-2051,6081
1067	0,77 Qk_Tandem_1	LinMoving	-245,564	-45,687	-60,286	-1,2193	-49,1132	-2132,4027
1067	0 Qk_Tandem_2	LinMoving	0	504,496	62,932	0,845	44,647	1240,482
1067	0,385 Qk_Tandem_2	LinMoving	0	504,496	62,932	0,845	46,9014	1160,7501
1067	0,77 Qk_Tandem_2	LinMoving	0	504,496	62,932	0,845	49,1558	1081,0182
1067	0 Qk_Tandem_2	LinMoving	-250,956	-54,959	-61,414	-0,8012	-38,1992	-1977,6624
1067	0,385 Qk_Tandem_2	LinMoving	-250,956	-54,959	-61,414	-0,8012	-40,1966	-2058,5601
1067	0,77 Qk_Tandem_2	LinMoving	-250,956	-54,959	-61,414	-0,8012	-42,194	-2139,4578
1067	0 FRENATURA	LinStatic	-71,052	44,053	14,392	0,00005351	5,4621	-1030,8966
1067	0,385 FRENATURA	LinStatic	-71,052	44,053	14,392	0,00005351	-0,0788	-1047,8569

1067	0,77 FRENATURA	LinStatic	-71,052	44,053	14,392	0,00005351	-5,6197	-1064,8173
1067	0 VENTO_TR_SC	LinStatic	2,238	-1,563	26,984	-0,0211	9,3461	-3,7721
1067	0,385 VENTO_TR_SC	LinStatic	2,238	-1,563	26,984	-0,0211	-1,0428	-3,1703
1067	0,77 VENTO_TR_SC	LinStatic	2,238	-1,563	26,984	-0,0211	-11,4318	-2,5685
1067	0 VENTO_TR_CA	LinStatic	3,858	-2,658	35,949	-0,0375	11,7215	-6,3758
1067	0,385 VENTO_TR_CA	LinStatic	3,858	-2,658	35,949	-0,0375	-2,119	-5,3525
1067	0,77 VENTO_TR_CA	LinStatic	3,858	-2,658	35,949	-0,0375	-15,9595	-4,3291
1067	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1067	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1067	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1067	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1067	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1067	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1067	0 Qk_Tandem_1_FQ	LinMoving	0	300,031	51,898	0,5577	37,5222	821,7712
1067	0,385 Qk_Tandem_1_FQ	LinMoving	0	300,031	51,898	0,5577	37,8556	771,6823
1067	0,77 Qk_Tandem_1_FQ	LinMoving	0	300,031	51,898	0,5577	38,1889	721,5934
1067	0 Qk_Tandem_1_FQ	LinMoving	-139,879	-33,388	-43,499	-0,7751	-25,9143	-1162,7015
1067	0,385 Qk_Tandem_1_FQ	LinMoving	-139,879	-33,388	-43,499	-0,7751	-28,6163	-1207,362
1067	0,77 Qk_Tandem_1_FQ	LinMoving	-139,879	-33,388	-43,499	-0,7751	-31,3183	-1252,0225
1067	0 Qk_Tandem_2_FQ	LinMoving	0	317,366	45,327	0,5697	30,9356	863,6495
1067	0,385 Qk_Tandem_2_FQ	LinMoving	0	317,366	45,327	0,5697	32,4469	810,8393
1067	0,77 Qk_Tandem_2_FQ	LinMoving	0	317,366	45,327	0,5697	33,9583	758,0291
1067	0 Qk_Tandem_2_FQ	LinMoving	-142,83	-39,889	-43,974	-0,5528	-26,1932	-1165,4206
1067	0,385 Qk_Tandem_2_FQ	LinMoving	-142,83	-39,889	-43,974	-0,5528	-27,594	-1210,0998
1067	0,77 Qk_Tandem_2_FQ	LinMoving	-142,83	-39,889	-43,974	-0,5528	-28,9947	-1254,7789
1067	0 QK_MOBILI_FQ	LinStatic	-7,621	9,233	-0,16	0,0407	1,1587	-46,53
1067	0,385 QK_MOBILI_FQ	LinStatic	-7,621	9,233	-0,16	0,0407	1,2203	-50,0848
1067	0,77 QK_MOBILI_FQ	LinStatic	-7,621	9,233	-0,16	0,0407	1,2819	-53,6397
1067	0 FRENATURA_2	LinStatic	-93,612	45,506	-6,567	-0,0015	-2,531	-1030,2655
1067	0,385 FRENATURA_2	LinStatic	-93,612	45,506	-6,567	-0,0015	-0,0026	-1047,7852
1067	0,77 FRENATURA_2	LinStatic	-93,612	45,506	-6,567	-0,0015	2,5257	-1065,3048
1067	0 RITIRO	LinStatic	0	0	0	0	0	0

1067	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1067	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1067	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1067	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1067	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1067	0 Distorsioni	LinStatic	0	0	0	0	0	0
1067	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1067	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1067	0 A_01_SLU_00	Combination	-647,772	778,439	2,911	-0,0112	0,7564	-3829,0946
1067	0,385 A_01_SLU_00	Combination	-647,772	781,736	2,911	-0,0112	-0,3644	-4129,4283
1067	0,77 A_01_SLU_00	Combination	-647,772	785,032	2,911	-0,0112	-1,4851	-4431,0311
1067	0 A_01_SLU_01	Combination	-739,574	1547,541	166,27	1,0814	96,644	-2993,4696
1067	0,385 A_01_SLU_01	Combination	-739,574	1550,837	166,27	1,0814	71,1551	-3442,8609
1067	0,77 A_01_SLU_01	Combination	-739,574	1554,134	166,27	1,0814	45,6662	-3893,5214
1067	0 A_01_SLU_01	Combination	-1071,086	840,065	-13,877	-1,6159	-29,9844	-7243,1824
1067	0,385 A_01_SLU_01	Combination	-1071,086	843,361	-13,877	-1,6159	-61,6111	-7700,0608
1067	0,77 A_01_SLU_01	Combination	-1071,086	846,658	-13,877	-1,6159	-93,2378	-8158,2083
1067	0 A_01_SLU_02	Combination	-835,863	1405,403	167,159	0,8119	87,9592	-4833,4569
1067	0,385 A_01_SLU_02	Combination	-835,863	1408,7	167,159	0,8119	54,0737	-5277,0373
1067	0,77 A_01_SLU_02	Combination	-835,863	1411,996	167,159	0,8119	20,1883	-5721,8868
1067	0 A_01_SLU_02	Combination	-1045,681	905,275	24,065	-1,1874	-7,1956	-7810,166
1067	0,385 A_01_SLU_02	Combination	-1045,681	908,572	24,065	-1,1874	-45,6341	-8245,6037
1067	0,77 A_01_SLU_02	Combination	-1045,681	911,868	24,065	-1,1874	-84,0725	-8682,3106
1067	0 A_01_SLU_03	Combination	-795,707	1380,187	203,103	0,7669	99,2939	-4325,6597
1067	0,385 A_01_SLU_03	Combination	-795,707	1383,483	203,103	0,7669	51,5703	-4759,5318
1067	0,77 A_01_SLU_03	Combination	-795,707	1386,78	203,103	0,7669	3,8467	-5194,673
1067	0 A_01_SLU_03	Combination	-1005,525	880,059	60,008	-1,2324	4,1391	-7302,3687
1067	0,385 A_01_SLU_03	Combination	-1005,525	883,356	60,008	-1,2324	-48,1375	-7728,0982
1067	0,77 A_01_SLU_03	Combination	-1005,525	886,652	60,008	-1,2324	-100,414	-8155,0968
1067	0 A_01_SLU_04	Combination	-746,519	1552,325	101,561	1,1489	75,5453	-2981,9931
1067	0,385 A_01_SLU_04	Combination	-746,519	1555,622	101,561	1,1489	74,9693	-3433,2265
1067	0,77 A_01_SLU_04	Combination	-746,519	1558,919	101,561	1,1489	74,3933	-3885,7291

1067	0 A_01_SLU_04	Combination	-1078,031	844,849	-78,585	-1,5484	-51,0831	-7231,7059
1067	0,385 A_01_SLU_04	Combination	-1078,031	848,146	-78,585	-1,5484	-57,7969	-7690,4263
1067	0,77 A_01_SLU_04	Combination	-1078,031	851,443	-78,585	-1,5484	-64,5107	-8150,4159
1067	0 A_01_SLU_05	Combination	-636,197	770,465	110,759	-0,1237	35,9207	-3848,2221
1067	0,385 A_01_SLU_05	Combination	-636,197	773,761	110,759	-0,1237	-6,7214	-4145,4856
1067	0,77 A_01_SLU_05	Combination	-636,197	777,058	110,759	-0,1237	-49,3636	-4444,0183
1067	0 A_01_SLU_06	Combination	-555,841	1329,178	165,454	1,0846	96,4338	-1918,433
1067	0,385 A_01_SLU_06	Combination	-555,841	1331,62	165,454	1,0846	71,2589	-2283,5901
1067	0,77 A_01_SLU_06	Combination	-555,841	1334,062	165,454	1,0846	46,0839	-2649,6873
1067	0 A_01_SLU_06	Combination	-887,353	621,702	-14,692	-1,6127	-30,1946	-6168,1459
1067	0,385 A_01_SLU_06	Combination	-887,353	624,144	-14,692	-1,6127	-61,5073	-6540,79
1067	0,77 A_01_SLU_06	Combination	-887,353	626,586	-14,692	-1,6127	-92,8201	-6914,3742
1067	0 A_01_SLU_07	Combination	-652,131	1187,04	166,344	0,8151	87,749	-3758,4204
1067	0,385 A_01_SLU_07	Combination	-652,131	1189,482	166,344	0,8151	54,1775	-4117,7665
1067	0,77 A_01_SLU_07	Combination	-652,131	1191,924	166,344	0,8151	20,606	-4478,0527
1067	0 A_01_SLU_07	Combination	-861,949	686,912	23,249	-1,1842	-7,4058	-6735,1294
1067	0,385 A_01_SLU_07	Combination	-861,949	689,354	23,249	-1,1842	-45,5303	-7086,3329
1067	0,77 A_01_SLU_07	Combination	-861,949	691,796	23,249	-1,1842	-83,6547	-7438,4765
1067	0 A_01_SLU_08	Combination	-611,975	1161,824	202,287	0,77	99,0837	-3250,6231
1067	0,385 A_01_SLU_08	Combination	-611,975	1164,266	202,287	0,77	51,6741	-3600,261
1067	0,77 A_01_SLU_08	Combination	-611,975	1166,708	202,287	0,77	4,2645	-3950,8389
1067	0 A_01_SLU_08	Combination	-821,793	661,696	59,193	-1,2292	3,9289	-6227,3322
1067	0,385 A_01_SLU_08	Combination	-821,793	664,138	59,193	-1,2292	-48,0337	-6568,8274
1067	0,77 A_01_SLU_08	Combination	-821,793	666,58	59,193	-1,2292	-99,9963	-6911,2628
1067	0 A_01_SLU_09	Combination	-562,786	1333,963	100,746	1,152	75,3352	-1906,9565
1067	0,385 A_01_SLU_09	Combination	-562,786	1336,404	100,746	1,152	75,0731	-2273,9557
1067	0,77 A_01_SLU_09	Combination	-562,786	1338,846	100,746	1,152	74,811	-2641,895
1067	0 A_01_SLU_09	Combination	-894,298	626,487	-79,401	-1,5452	-51,2932	-6156,6694
1067	0,385 A_01_SLU_09	Combination	-894,298	628,928	-79,401	-1,5452	-57,6931	-6531,1556
1067	0,77 A_01_SLU_09	Combination	-894,298	631,37	-79,401	-1,5452	-64,093	-6906,5818
1067	0 A_01_SLU_10	Combination	-452,464	552,102	109,943	-0,1205	35,7106	-2773,1856
1067	0,385 A_01_SLU_10	Combination	-452,464	554,544	109,943	-0,1205	-6,6176	-2986,2149

1067	0,77 A_01_SLU_10	Combination	-452,464	556,986	109,943	-0,1205	-48,9459	-3200,1842
1067	0 A_02_SLU_01	Combination	-739,574	1582,813	152,467	1,171	85,3204	-2907,9337
1067	0,385 A_02_SLU_01	Combination	-739,574	1586,109	152,467	1,171	62,3728	-3363,3773
1067	0,77 A_02_SLU_01	Combination	-739,574	1589,406	152,467	1,171	39,4253	-3820,09
1067	0 A_02_SLU_01	Combination	-1078,364	827,548	-15,4	-1,0514	-26,522	-7252,4286
1067	0,385 A_02_SLU_01	Combination	-1078,364	830,845	-15,4	-1,0514	-55,2094	-7709,446
1067	0,77 A_02_SLU_01	Combination	-1078,364	834,141	-15,4	-1,0514	-83,8969	-8167,7326
1067	0 A_02_SLU_02	Combination	-869,704	1433,585	125,864	0,8275	66,0896	-4769,693
1067	0,385 A_02_SLU_02	Combination	-869,704	1436,881	125,864	0,8275	46,075	-5218,1941
1067	0,77 A_02_SLU_02	Combination	-869,704	1440,178	125,864	0,8275	26,0605	-5667,9645
1067	0 A_02_SLU_02	Combination	-1083,949	897,702	-8,086	-0,8563	-19,6037	-7813,2981
1067	0,385 A_02_SLU_02	Combination	-1083,949	900,998	-8,086	-0,8563	-43,9864	-8249,6027
1067	0,77 A_02_SLU_02	Combination	-1083,949	904,295	-8,086	-0,8563	-68,369	-8687,1765
1067	0 A_02_SLU_03	Combination	-818,268	1407,642	172,287	0,7833	81,4208	-4262,2112
1067	0,385 A_02_SLU_03	Combination	-818,268	1410,939	172,287	0,7833	43,5335	-4700,7245
1067	0,77 A_02_SLU_03	Combination	-818,268	1414,235	172,287	0,7833	5,6462	-5140,507
1067	0 A_02_SLU_03	Combination	-1032,513	871,759	38,336	-0,9005	-4,2724	-7305,8164
1067	0,385 A_02_SLU_03	Combination	-1032,513	875,056	38,336	-0,9005	-46,5279	-7732,1331
1067	0,77 A_02_SLU_03	Combination	-1032,513	878,352	38,336	-0,9005	-88,7833	-8159,719
1067	0 A_02_SLU_04	Combination	-746,519	1587,597	87,758	1,2385	64,2217	-2896,4572
1067	0,385 A_02_SLU_04	Combination	-746,519	1590,894	87,758	1,2385	66,187	-3353,7428
1067	0,77 A_02_SLU_04	Combination	-746,519	1594,19	87,758	1,2385	68,1523	-3812,2977
1067	0 A_02_SLU_04	Combination	-1085,309	832,333	-80,109	-0,984	-47,6206	-7240,9521
1067	0,385 A_02_SLU_04	Combination	-1085,309	835,629	-80,109	-0,984	-51,3952	-7699,8116
1067	0,77 A_02_SLU_04	Combination	-1085,309	838,926	-80,109	-0,984	-55,1698	-8159,9403
1067	0 A_02_SLU_05	Combination	-636,197	770,465	110,759	-0,1237	35,9207	-3848,2221
1067	0,385 A_02_SLU_05	Combination	-636,197	773,761	110,759	-0,1237	-6,7214	-4145,4856
1067	0,77 A_02_SLU_05	Combination	-636,197	777,058	110,759	-0,1237	-49,3636	-4444,0183
1067	0 A_02_SLU_06	Combination	-555,841	1364,45	151,651	1,1742	85,1102	-1832,8971
1067	0,385 A_02_SLU_06	Combination	-555,841	1366,891	151,651	1,1742	62,4766	-2204,1065
1067	0,77 A_02_SLU_06	Combination	-555,841	1369,333	151,651	1,1742	39,843	-2576,256
1067	0 A_02_SLU_06	Combination	-894,632	609,185	-16,215	-1,0483	-26,7321	-6177,392

1067	0,385 A_02_SLU_06	Combination	-894,632	611,627	-16,215	-1,0483	-55,1056	-6550,1752
1067	0,77 A_02_SLU_06	Combination	-894,632	614,069	-16,215	-1,0483	-83,4791	-6923,8985
1067	0 A_02_SLU_07	Combination	-685,971	1215,222	125,049	0,8307	65,8794	-3694,6564
1067	0,385 A_02_SLU_07	Combination	-685,971	1217,664	125,049	0,8307	46,1788	-4058,9234
1067	0,77 A_02_SLU_07	Combination	-685,971	1220,106	125,049	0,8307	26,4782	-4424,1304
1067	0 A_02_SLU_07	Combination	-900,217	679,339	-8,902	-0,8531	-19,8138	-6738,2616
1067	0,385 A_02_SLU_07	Combination	-900,217	681,781	-8,902	-0,8531	-43,8826	-7090,3319
1067	0,77 A_02_SLU_07	Combination	-900,217	684,223	-8,902	-0,8531	-67,9513	-7443,3424
1067	0 A_02_SLU_08	Combination	-634,535	1189,279	171,472	0,7865	81,2107	-3187,1747
1067	0,385 A_02_SLU_08	Combination	-634,535	1191,721	171,472	0,7865	43,6373	-3541,4537
1067	0,77 A_02_SLU_08	Combination	-634,535	1194,163	171,472	0,7865	6,0639	-3896,6729
1067	0 A_02_SLU_08	Combination	-848,781	653,396	37,521	-0,8973	-4,4826	-6230,7798
1067	0,385 A_02_SLU_08	Combination	-848,781	655,838	37,521	-0,8973	-46,4241	-6572,8623
1067	0,77 A_02_SLU_08	Combination	-848,781	658,28	37,521	-0,8973	-88,3655	-6915,8849
1067	0 A_02_SLU_09	Combination	-562,786	1369,234	86,942	1,2417	64,0116	-1821,4206
1067	0,385 A_02_SLU_09	Combination	-562,786	1371,676	86,942	1,2417	66,2908	-2194,4721
1067	0,77 A_02_SLU_09	Combination	-562,786	1374,118	86,942	1,2417	68,5701	-2568,4636
1067	0 A_02_SLU_09	Combination	-901,577	613,97	-80,924	-0,9808	-47,8308	-6165,9155
1067	0,385 A_02_SLU_09	Combination	-901,577	616,412	-80,924	-0,9808	-51,2914	-6540,5408
1067	0,77 A_02_SLU_09	Combination	-901,577	618,854	-80,924	-0,9808	-54,7521	-6916,1062
1067	0 A_02_SLU_10	Combination	-452,464	552,102	109,943	-0,1205	35,7106	-2773,1856
1067	0,385 A_02_SLU_10	Combination	-452,464	554,544	109,943	-0,1205	-6,6176	-2986,2149
1067	0,77 A_02_SLU_10	Combination	-452,464	556,986	109,943	-0,1205	-48,9459	-3200,1842
1067	0 COMBO_Dead	Combination	-434,586	555,077	2,092	-0,0077	0,5668	-2717,9324
1067	0,385 COMBO_Dead	Combination	-434,586	558,373	2,092	-0,0077	-0,2385	-2932,2716
1067	0,77 COMBO_Dead	Combination	-434,586	561,67	2,092	-0,0077	-1,0437	-3147,8799
1067	0 COMBO_Permanenti	Combination	-213,186	223,362	0,819	-0,0035	0,1896	-1111,1622
1067	0,385 COMBO_Permanenti	Combination	-213,186	223,362	0,819	-0,0035	-0,1259	-1197,1567
1067	0,77 COMBO_Permanenti	Combination	-213,186	223,362	0,819	-0,0035	-0,4414	-1283,1512
1067	0 COMBO1_MOBILI	Combination	-91,802	769,102	163,359	1,0926	95,8876	835,6251
1067	0,385 COMBO1_MOBILI	Combination	-91,802	769,102	163,359	1,0926	71,5194	686,5674
1067	0,77 COMBO1_MOBILI	Combination	-91,802	769,102	163,359	1,0926	47,1513	537,5097

1067	0 COMBO1_MOBILI	Combination	-423,314	61,626	-16,788	-1,6047	-30,7408	-3414,0878
1067	0,385 COMBO1_MOBILI	Combination	-423,314	61,626	-16,788	-1,6047	-61,2467	-3570,6325
1067	0,77 COMBO1_MOBILI	Combination	-423,314	61,626	-16,788	-1,6047	-91,7527	-3727,1772
1067	0 COMBO2_MOBILI	Combination	-91,802	804,373	149,556	1,1822	84,564	921,1609
1067	0,385 COMBO2_MOBILI	Combination	-91,802	804,373	149,556	1,1822	62,7372	766,051
1067	0,77 COMBO2_MOBILI	Combination	-91,802	804,373	149,556	1,1822	40,9104	610,9411
1067	0 COMBO2_MOBILI	Combination	-430,592	49,109	-18,311	-1,0403	-27,2784	-3423,334
1067	0,385 COMBO2_MOBILI	Combination	-430,592	49,109	-18,311	-1,0403	-54,8451	-3580,0178
1067	0,77 COMBO2_MOBILI	Combination	-430,592	49,109	-18,311	-1,0403	-82,4117	-3736,7015
1067	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1067	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1067	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1067	0 COMB_RARA	Combination	-480,878	701,478	20,358	0,2068	14,3949	-2585,7729
1067	0,385 COMB_RARA	Combination	-480,878	703,92	20,358	0,2068	13,6912	-2829,0813
1067	0,77 COMB_RARA	Combination	-480,878	706,362	20,358	0,2068	12,9876	-3073,3297
1067	0 COMB_RARA	Combination	-542,269	570,464	-13,002	-0,2927	-9,0548	-3372,7568
1067	0,385 COMB_RARA	Combination	-542,269	572,906	-13,002	-0,2927	-10,8951	-3617,4516
1067	0,77 COMB_RARA	Combination	-542,269	575,348	-13,002	-0,2927	-12,7354	-3863,0865
1068	0 DEAD	LinStatic	-321,152	427,95	1,849	-0,0033	-0,0874	-2454,3828
1068	0,385 DEAD	LinStatic	-321,152	430,392	1,849	-0,0033	-0,7993	-2619,6136
1068	0,77 DEAD	LinStatic	-321,152	432,834	1,849	-0,0033	-1,5112	-2785,7846
1068	0 PAVIMENTAZIONE	LinStatic	-115,158	119,686	0,521	-0,0012	-0,0414	-674,5418
1068	0,385 PAVIMENTAZIONE	LinStatic	-115,158	119,686	0,521	-0,0012	-0,242	-720,6207
1068	0,77 PAVIMENTAZIONE	LinStatic	-115,158	119,686	0,521	-0,0012	-0,4426	-766,6997
1068	0 BARRIERA+CORDOLO	LinStatic	-23,075	29,525	0,124	-0,0002111	-0,0087	-190,0378
1068	0,385 BARRIERA+CORDOLO	LinStatic	-23,075	29,525	0,124	-0,0002111	-0,0562	-201,405
1068	0,77 BARRIERA+CORDOLO	LinStatic	-23,075	29,525	0,124	-0,0002111	-0,1038	-212,7721
1068	0 PARAPETTO	LinStatic	-3,397	4,491	0,004524	-0,00008587	0,0003824	-35,0891
1068	0,385 PARAPETTO	LinStatic	-3,397	4,491	0,004524	-0,00008587	-0,0014	-36,8181
1068	0,77 PARAPETTO	LinStatic	-3,397	4,491	0,004524	-0,00008587	-0,0031	-38,5472
1068	0 QK_MOBILI	LinStatic	-15,016	19,075	-0,346	0,0725	2,8934	-113,2868
1068	0,385 QK_MOBILI	LinStatic	-15,016	19,075	-0,346	0,0725	3,0265	-120,6308

1068	0,77 QK_MOBILI	LinStatic	-15,016	19,075	-0,346	0,0725	3,1596	-127,9748
1068	0 QK_FOLLA	LinStatic	-52,483	68,255	0,252	-0,0003319	-0,0307	-483,2933
1068	0,385 QK_FOLLA	LinStatic	-52,483	68,255	0,252	-0,0003319	-0,1279	-509,5716
1068	0,77 QK_FOLLA	LinStatic	-52,483	68,255	0,252	-0,0003319	-0,2251	-535,8499
1068	0 PERMANENTI	LinStatic	-141,629	153,702	0,649	-0,0015	-0,0497	-899,6687
1068	0,385 PERMANENTI	LinStatic	-141,629	153,702	0,649	-0,0015	-0,2996	-958,8438
1068	0,77 PERMANENTI	LinStatic	-141,629	153,702	0,649	-0,0015	-0,5495	-1018,0189
1068	0 Qk_Tandem_1	LinMoving	0	504,444	74,494	0,7548	55,2066	972,5047
1068	0,385 Qk_Tandem_1	LinMoving	0	504,444	74,494	0,7548	53,1234	894,0409
1068	0,77 Qk_Tandem_1	LinMoving	0	504,444	74,494	0,7548	51,0401	815,577
1068	0 Qk_Tandem_1	LinMoving	-244,349	-29,533	-53,317	-1,1739	-46,4548	-2194,8098
1068	0,385 Qk_Tandem_1	LinMoving	-244,349	-29,533	-53,317	-1,1739	-49,9723	-2282,4858
1068	0,77 Qk_Tandem_1	LinMoving	-244,349	-29,533	-53,317	-1,1739	-53,4899	-2370,1618
1068	0 Qk_Tandem_2	LinMoving	0	534,189	60,341	0,8173	47,4486	1023,4807
1068	0,385 Qk_Tandem_2	LinMoving	0	534,189	60,341	0,8173	48,2042	939,679
1068	0,77 Qk_Tandem_2	LinMoving	0	534,189	60,341	0,8173	48,9597	855,8774
1068	0 Qk_Tandem_2	LinMoving	-250,642	-36,416	-58,212	-0,7671	-41,6662	-2203,1076
1068	0,385 Qk_Tandem_2	LinMoving	-250,642	-36,416	-58,212	-0,7671	-42,4305	-2291,5367
1068	0,77 Qk_Tandem_2	LinMoving	-250,642	-36,416	-58,212	-0,7671	-43,1947	-2379,9658
1068	0 FRENATURA	LinStatic	-73,986	44,275	14,336	0,0002974	5,3209	-1074,6777
1068	0,385 FRENATURA	LinStatic	-73,986	44,275	14,336	0,0002974	-0,1984	-1091,7236
1068	0,77 FRENATURA	LinStatic	-73,986	44,275	14,336	0,0002974	-5,7176	-1108,7695
1068	0 VENTO_TR_SC	LinStatic	1,823	-2,051	27,21	-0,0137	9,0246	-1,5914
1068	0,385 VENTO_TR_SC	LinStatic	1,823	-2,051	27,21	-0,0137	-1,4511	-0,8018
1068	0,77 VENTO_TR_SC	LinStatic	1,823	-2,051	27,21	-0,0137	-11,9267	-0,0122
1068	0 VENTO_TR_CA	LinStatic	3,166	-3,496	36,014	-0,0248	11,0969	-2,6407
1068	0,385 VENTO_TR_CA	LinStatic	3,166	-3,496	36,014	-0,0248	-2,7685	-1,2946
1068	0,77 VENTO_TR_CA	LinStatic	3,166	-3,496	36,014	-0,0248	-16,6339	0,0516
1068	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1068	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1068	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1068	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

1068	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1068	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1068	0 Qk_Tandem_1_FQ	LinMoving	0	316,524	52,678	0,5425	38,9577	685,7457
1068	0,385 Qk_Tandem_1_FQ	LinMoving	0	316,524	52,678	0,5425	37,6332	632,7245
1068	0,77 Qk_Tandem_1_FQ	LinMoving	0	316,524	52,678	0,5425	36,3087	579,7033
1068	0 Qk_Tandem_1_FQ	LinMoving	-139,255	-21,729	-38,453	-0,7544	-29,215	-1286,5008
1068	0,385 Qk_Tandem_1_FQ	LinMoving	-139,255	-21,729	-38,453	-0,7544	-31,4524	-1334,4444
1068	0,77 Qk_Tandem_1_FQ	LinMoving	-139,255	-21,729	-38,453	-0,7544	-33,6898	-1382,388
1068	0 Qk_Tandem_2_FQ	LinMoving	0	335,98	43,462	0,5545	32,6469	720,0504
1068	0,385 Qk_Tandem_2_FQ	LinMoving	0	335,98	43,462	0,5545	33,0921	663,7282
1068	0,77 Qk_Tandem_2_FQ	LinMoving	0	335,98	43,462	0,5545	33,5373	607,406
1068	0 Qk_Tandem_2_FQ	LinMoving	-142,568	-26,609	-41,484	-0,5323	-28,3999	-1289,8306
1068	0,385 Qk_Tandem_2_FQ	LinMoving	-142,568	-26,609	-41,484	-0,5323	-28,9965	-1338,0487
1068	0,77 Qk_Tandem_2_FQ	LinMoving	-142,568	-26,609	-41,484	-0,5323	-29,5931	-1386,2668
1068	0 QK_MOBILI_FQ	LinStatic	-7,508	9,538	-0,173	0,0363	1,4467	-56,6434
1068	0,385 QK_MOBILI_FQ	LinStatic	-7,508	9,538	-0,173	0,0363	1,5133	-60,3154
1068	0,77 QK_MOBILI_FQ	LinStatic	-7,508	9,538	-0,173	0,0363	1,5798	-63,9874
1068	0 FRENATURA_2	LinStatic	-98,426	45,761	-6,457	-0,0013	-2,6116	-1073,7715
1068	0,385 FRENATURA_2	LinStatic	-98,426	45,761	-6,457	-0,0013	-0,1258	-1091,3894
1068	0,77 FRENATURA_2	LinStatic	-98,426	45,761	-6,457	-0,0013	2,3601	-1109,0072
1068	0 RITIRO	LinStatic	0	0	0	0	0	0
1068	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1068	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1068	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1068	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1068	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1068	0 Distorsioni	LinStatic	0	0	0	0	0	0
1068	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1068	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1068	0 A_01_SLU_00	Combination	-646	808,285	3,47	-0,0066	-0,1926	-4662,9199
1068	0,385 A_01_SLU_00	Combination	-646	811,581	3,47	-0,0066	-1,5285	-4974,7442
1068	0,77 A_01_SLU_00	Combination	-646	814,878	3,47	-0,0066	-2,8644	-5287,8376

1068	0 A_01_SLU_01	Combination	-739,298	1611,126	168,774	1,0651	98,1708	-4232,669
1068	0,385 A_01_SLU_01	Combination	-739,298	1614,422	168,774	1,0651	69,0987	-4697,3282
1068	0,77 A_01_SLU_01	Combination	-739,298	1617,719	168,774	1,0651	40,0265	-5163,2567
1068	0 A_01_SLU_01	Combination	-1069,169	890,256	-3,771	-1,5386	-39,072	-8508,5435
1068	0,385 A_01_SLU_01	Combination	-1069,169	893,553	-3,771	-1,5386	-70,0805	-8985,6392
1068	0,77 A_01_SLU_01	Combination	-1069,169	896,849	-3,771	-1,5386	-101,089	-9464,0041
1068	0 A_01_SLU_02	Combination	-840,141	1458,448	168,962	0,8114	88,1067	-6052,4797
1068	0,385 A_01_SLU_02	Combination	-840,141	1461,745	168,962	0,8114	51,4915	-6511,3563
1068	0,77 A_01_SLU_02	Combination	-840,141	1465,041	168,962	0,8114	14,8762	-6971,502
1068	0 A_01_SLU_02	Combination	-1049,024	951,069	32,265	-1,134	-14,1523	-9010,8496
1068	0,385 A_01_SLU_02	Combination	-1049,024	954,365	32,265	-1,134	-52,1369	-9462,1097
1068	0,77 A_01_SLU_02	Combination	-1049,024	957,662	32,265	-1,134	-90,1215	-9914,639
1068	0 A_01_SLU_03	Combination	-799,349	1432,115	205,011	0,7814	98,7626	-5518,3097
1068	0,385 A_01_SLU_03	Combination	-799,349	1435,411	205,011	0,7814	48,2684	-5967,048
1068	0,77 A_01_SLU_03	Combination	-799,349	1438,708	205,011	0,7814	-2,2257	-6417,0554
1068	0 A_01_SLU_03	Combination	-1008,232	924,735	68,314	-1,164	-3,4964	-8476,6796
1068	0,385 A_01_SLU_03	Combination	-1008,232	928,032	68,314	-1,164	-55,3599	-8917,8014
1068	0,77 A_01_SLU_03	Combination	-1008,232	931,328	68,314	-1,164	-107,2234	-9360,1924
1068	0 A_01_SLU_04	Combination	-744,996	1617,419	103,948	1,1098	78,1964	-4227,9156
1068	0,385 A_01_SLU_04	Combination	-744,996	1620,716	103,948	1,1098	74,082	-4694,998
1068	0,77 A_01_SLU_04	Combination	-744,996	1624,013	103,948	1,1098	69,9676	-5163,3495
1068	0 A_01_SLU_04	Combination	-1074,867	896,55	-68,596	-1,4939	-59,0464	-8503,7902
1068	0,385 A_01_SLU_04	Combination	-1074,867	899,846	-68,596	-1,4939	-65,0972	-8983,309
1068	0,77 A_01_SLU_04	Combination	-1074,867	903,143	-68,596	-1,4939	-71,1479	-9464,0969
1068	0 A_01_SLU_05	Combination	-636,503	797,795	111,512	-0,0811	33,0982	-4670,8421
1068	0,385 A_01_SLU_05	Combination	-636,503	801,092	111,512	-0,0811	-9,834	-4978,6279
1068	0,77 A_01_SLU_05	Combination	-636,503	804,388	111,512	-0,0811	-52,7662	-5287,6829
1068	0 A_01_SLU_06	Combination	-556,08	1384,492	167,802	1,067	98,2263	-2923,8006
1068	0,385 A_01_SLU_06	Combination	-556,08	1386,934	167,802	1,067	69,5283	-3301,0415
1068	0,77 A_01_SLU_06	Combination	-556,08	1389,376	167,802	1,067	40,8302	-3679,2226
1068	0 A_01_SLU_06	Combination	-885,951	663,623	-4,743	-1,5367	-39,0165	-7199,6751
1068	0,385 A_01_SLU_06	Combination	-885,951	666,065	-4,743	-1,5367	-69,6509	-7589,3525

1068	0,77 A_01_SLU_06	Combination	-885,951	668,507	-4,743	-1,5367	-100,2853	-7979,9701
1068	0 A_01_SLU_07	Combination	-656,923	1231,815	167,99	0,8132	88,1621	-4743,6114
1068	0,385 A_01_SLU_07	Combination	-656,923	1234,257	167,99	0,8132	51,921	-5115,0696
1068	0,77 A_01_SLU_07	Combination	-656,923	1236,699	167,99	0,8132	15,6799	-5487,468
1068	0 A_01_SLU_07	Combination	-865,806	724,435	31,293	-1,1322	-14,0968	-7701,9813
1068	0,385 A_01_SLU_07	Combination	-865,806	726,877	31,293	-1,1322	-51,7073	-8065,823
1068	0,77 A_01_SLU_07	Combination	-865,806	729,319	31,293	-1,1322	-89,3178	-8430,6049
1068	0 A_01_SLU_08	Combination	-616,131	1205,482	204,039	0,7833	98,818	-4209,4414
1068	0,385 A_01_SLU_08	Combination	-616,131	1207,923	204,039	0,7833	48,698	-4570,7613
1068	0,77 A_01_SLU_08	Combination	-616,131	1210,365	204,039	0,7833	-1,422	-4933,0213
1068	0 A_01_SLU_08	Combination	-825,014	698,102	67,342	-1,1621	-3,441	-7167,8113
1068	0,385 A_01_SLU_08	Combination	-825,014	700,544	67,342	-1,1621	-54,9304	-7521,5147
1068	0,77 A_01_SLU_08	Combination	-825,014	702,986	67,342	-1,1621	-106,4198	-7876,1583
1068	0 A_01_SLU_09	Combination	-561,778	1390,786	102,977	1,1117	78,2518	-2919,0473
1068	0,385 A_01_SLU_09	Combination	-561,778	1393,228	102,977	1,1117	74,5116	-3298,7113
1068	0,77 A_01_SLU_09	Combination	-561,778	1395,67	102,977	1,1117	70,7713	-3679,3154
1068	0 A_01_SLU_09	Combination	-891,649	669,917	-69,568	-1,492	-58,991	-7194,9218
1068	0,385 A_01_SLU_09	Combination	-891,649	672,358	-69,568	-1,492	-64,6676	-7587,0223
1068	0,77 A_01_SLU_09	Combination	-891,649	674,8	-69,568	-1,492	-70,3442	-7980,0629
1068	0 A_01_SLU_10	Combination	-453,285	571,162	110,54	-0,0792	33,1536	-3361,9738
1068	0,385 A_01_SLU_10	Combination	-453,285	573,604	110,54	-0,0792	-9,4044	-3582,3412
1068	0,77 A_01_SLU_10	Combination	-453,285	576,046	110,54	-0,0792	-51,9625	-3803,6488
1068	0 A_02_SLU_01	Combination	-739,298	1651,281	149,668	1,1494	87,6976	-4163,8514
1068	0,385 A_02_SLU_01	Combination	-739,298	1654,578	149,668	1,1494	62,4578	-4635,7167
1068	0,77 A_02_SLU_01	Combination	-739,298	1657,875	149,668	1,1494	37,218	-5108,8512
1068	0 A_02_SLU_01	Combination	-1077,665	880,965	-10,379	-0,9894	-32,6074	-8519,7455
1068	0,385 A_02_SLU_01	Combination	-1077,665	884,261	-10,379	-0,9894	-59,899	-8997,858
1068	0,77 A_02_SLU_01	Combination	-1077,665	887,558	-10,379	-0,9894	-87,1905	-9477,2395
1068	0 A_02_SLU_02	Combination	-876,801	1489,862	123,948	0,8269	66,7418	-5999,6635
1068	0,385 A_02_SLU_02	Combination	-876,801	1493,158	123,948	0,8269	44,7888	-6464,3493
1068	0,77 A_02_SLU_02	Combination	-876,801	1496,455	123,948	0,8269	22,8358	-6930,3044
1068	0 A_02_SLU_02	Combination	-1090,652	945,977	-3,471	-0,8033	-24,8284	-9014,4849

1068	0,385 A_02_SLU_02	Combination	-1090,652	949,274	-3,471	-0,8033	-48,3441	-9467,0147
1068	0,77 A_02_SLU_02	Combination	-1090,652	952,57	-3,471	-0,8033	-71,8598	-9920,8136
1068	0 A_02_SLU_03	Combination	-823,789	1462,786	170,394	0,7977	81,3639	-5465,9466
1068	0,385 A_02_SLU_03	Combination	-823,789	1466,082	170,394	0,7977	41,5295	-5920,2082
1068	0,77 A_02_SLU_03	Combination	-823,789	1469,379	170,394	0,7977	1,695	-6375,7389
1068	0 A_02_SLU_03	Combination	-1037,641	918,901	42,974	-0,8324	-10,2063	-8480,7681
1068	0,385 A_02_SLU_03	Combination	-1037,641	922,198	42,974	-0,8324	-51,6034	-8922,8735
1068	0,77 A_02_SLU_03	Combination	-1037,641	925,494	42,974	-0,8324	-93,0006	-9366,2481
1068	0 A_02_SLU_04	Combination	-744,996	1657,575	84,842	1,1941	67,7231	-4159,0981
1068	0,385 A_02_SLU_04	Combination	-744,996	1660,872	84,842	1,1941	67,4411	-4633,3865
1068	0,77 A_02_SLU_04	Combination	-744,996	1664,168	84,842	1,1941	67,1591	-5108,944
1068	0 A_02_SLU_04	Combination	-1083,363	887,258	-75,204	-0,9447	-52,5818	-8514,9922
1068	0,385 A_02_SLU_04	Combination	-1083,363	890,555	-75,204	-0,9447	-54,9156	-8995,5277
1068	0,77 A_02_SLU_04	Combination	-1083,363	893,851	-75,204	-0,9447	-57,2494	-9477,3323
1068	0 A_02_SLU_05	Combination	-636,503	797,795	111,512	-0,0811	33,0982	-4670,8421
1068	0,385 A_02_SLU_05	Combination	-636,503	801,092	111,512	-0,0811	-9,834	-4978,6279
1068	0,77 A_02_SLU_05	Combination	-636,503	804,388	111,512	-0,0811	-52,7662	-5287,6829
1068	0 A_02_SLU_06	Combination	-556,08	1424,648	148,696	1,1513	87,753	-2854,983
1068	0,385 A_02_SLU_06	Combination	-556,08	1427,09	148,696	1,1513	62,8874	-3239,43
1068	0,77 A_02_SLU_06	Combination	-556,08	1429,532	148,696	1,1513	38,0217	-3624,8172
1068	0 A_02_SLU_06	Combination	-894,447	654,331	-11,351	-0,9876	-32,5519	-7210,8772
1068	0,385 A_02_SLU_06	Combination	-894,447	656,773	-11,351	-0,9876	-59,4694	-7601,5713
1068	0,77 A_02_SLU_06	Combination	-894,447	659,215	-11,351	-0,9876	-86,3868	-7993,2055
1068	0 A_02_SLU_07	Combination	-693,583	1263,228	122,976	0,8288	66,7973	-4690,7951
1068	0,385 A_02_SLU_07	Combination	-693,583	1265,67	122,976	0,8288	45,2184	-5068,0627
1068	0,77 A_02_SLU_07	Combination	-693,583	1268,112	122,976	0,8288	23,6394	-5446,2703
1068	0 A_02_SLU_07	Combination	-907,434	719,344	-4,443	-0,8014	-24,7729	-7705,6166
1068	0,385 A_02_SLU_07	Combination	-907,434	721,786	-4,443	-0,8014	-47,9145	-8070,728
1068	0,77 A_02_SLU_07	Combination	-907,434	724,228	-4,443	-0,8014	-71,0561	-8436,7795
1068	0 A_02_SLU_08	Combination	-640,571	1236,152	169,422	0,7996	81,4194	-4157,0782
1068	0,385 A_02_SLU_08	Combination	-640,571	1238,594	169,422	0,7996	41,959	-4523,9215
1068	0,77 A_02_SLU_08	Combination	-640,571	1241,036	169,422	0,7996	2,4987	-4891,7049

1068	0 A_02_SLU_08	Combination	-854,423	692,268	42,003	-0,8306	-10,1508	-7171,8997
1068	0,385 A_02_SLU_08	Combination	-854,423	694,71	42,003	-0,8306	-51,1739	-7526,5868
1068	0,77 A_02_SLU_08	Combination	-854,423	697,152	42,003	-0,8306	-92,1969	-7882,2141
1068	0 A_02_SLU_09	Combination	-561,778	1430,942	83,871	1,196	67,7786	-2850,2297
1068	0,385 A_02_SLU_09	Combination	-561,778	1433,384	83,871	1,196	67,8707	-3237,0998
1068	0,77 A_02_SLU_09	Combination	-561,778	1435,826	83,871	1,196	67,9628	-3624,91
1068	0 A_02_SLU_09	Combination	-900,145	660,625	-76,176	-0,9429	-52,5264	-7206,1239
1068	0,385 A_02_SLU_09	Combination	-900,145	663,067	-76,176	-0,9429	-54,4861	-7599,241
1068	0,77 A_02_SLU_09	Combination	-900,145	665,509	-76,176	-0,9429	-56,4457	-7993,2983
1068	0 A_02_SLU_10	Combination	-453,285	571,162	110,54	-0,0792	33,1536	-3361,9738
1068	0,385 A_02_SLU_10	Combination	-453,285	573,604	110,54	-0,0792	-9,4044	-3582,3412
1068	0,77 A_02_SLU_10	Combination	-453,285	576,046	110,54	-0,0792	-51,9625	-3803,6488
1068	0 COMBO_Dead	Combination	-433,556	577,732	2,496	-0,0044	-0,118	-3313,4168
1068	0,385 COMBO_Dead	Combination	-433,556	581,029	2,496	-0,0044	-1,0791	-3536,4784
1068	0,77 COMBO_Dead	Combination	-433,556	584,326	2,496	-0,0044	-2,0401	-3760,8091
1068	0 COMBO_Permanenti	Combination	-212,444	230,552	0,974	-0,0022	-0,0746	-1349,5031
1068	0,385 COMBO_Permanenti	Combination	-212,444	230,552	0,974	-0,0022	-0,4494	-1438,2657
1068	0,77 COMBO_Permanenti	Combination	-212,444	230,552	0,974	-0,0022	-0,8243	-1527,0284
1068	0 COMBO1_MOBILI	Combination	-93,298	802,841	165,304	1,0717	98,3634	430,2509
1068	0,385 COMBO1_MOBILI	Combination	-93,298	802,841	165,304	1,0717	70,6272	277,4159
1068	0,77 COMBO1_MOBILI	Combination	-93,298	802,841	165,304	1,0717	42,8909	124,5809
1068	0 COMBO1_MOBILI	Combination	-423,169	81,971	-7,241	-1,532	-38,8794	-3845,6236
1068	0,385 COMBO1_MOBILI	Combination	-423,169	81,971	-7,241	-1,532	-68,552	-4010,8951
1068	0,77 COMBO1_MOBILI	Combination	-423,169	81,971	-7,241	-1,532	-98,2246	-4176,1666
1068	0 COMBO2_MOBILI	Combination	-93,298	842,997	146,198	1,156	87,8901	499,0685
1068	0,385 COMBO2_MOBILI	Combination	-93,298	842,997	146,198	1,156	63,9863	339,0274
1068	0,77 COMBO2_MOBILI	Combination	-93,298	842,997	146,198	1,156	40,0824	178,9863
1068	0 COMBO2_MOBILI	Combination	-431,665	72,68	-13,849	-0,9829	-32,4148	-3856,8256
1068	0,385 COMBO2_MOBILI	Combination	-431,665	72,68	-13,849	-0,9829	-58,3705	-4023,1138
1068	0,77 COMBO2_MOBILI	Combination	-431,665	72,68	-13,849	-0,9829	-84,3261	-4189,402
1068	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1068	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

1068	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1068	0 COMB_RARA	Combination	-479,657	729,595	21,098	0,202	14,3802	-3260,0704
1068	0,385 COMB_RARA	Combination	-479,657	732,037	21,098	0,202	12,9066	-3512,4978
1068	0,77 COMB_RARA	Combination	-479,657	734,479	21,098	0,202	11,4329	-3765,8654
1068	0 COMB_RARA	Combination	-540,744	596,101	-10,854	-0,2801	-11,0351	-4051,899
1068	0,385 COMB_RARA	Combination	-540,744	598,543	-10,854	-0,2801	-12,8673	-4306,6295
1068	0,77 COMB_RARA	Combination	-540,744	600,985	-10,854	-0,2801	-14,6996	-4562,3001
1069	0 DEAD	LinStatic	-320,486	444,568	1,348	0,005	-1,1756	-2913,4379
1069	0,385 DEAD	LinStatic	-320,486	447,01	1,348	0,005	-1,6944	-3085,0667
1069	0,77 DEAD	LinStatic	-320,486	449,452	1,348	0,005	-2,2132	-3257,6355
1069	0 PAVIMENTAZIONE	LinStatic	-114,843	124,168	0,38	0,0012	-0,3426	-802,3187
1069	0,385 PAVIMENTAZIONE	LinStatic	-114,843	124,168	0,38	0,0012	-0,4889	-850,1233
1069	0,77 PAVIMENTAZIONE	LinStatic	-114,843	124,168	0,38	0,0012	-0,6352	-897,9278
1069	0 BARRIERA+CORDOLO	LinStatic	-22,811	29,789	0,09	0,0003084	-0,0827	-221,6413
1069	0,385 BARRIERA+CORDOLO	LinStatic	-22,811	29,789	0,09	0,0003084	-0,1173	-233,1103
1069	0,77 BARRIERA+CORDOLO	LinStatic	-22,811	29,789	0,09	0,0003084	-0,152	-244,5792
1069	0 PARAPETTO	LinStatic	-3,617	4,355	0,004614	-0,0001283	-0,0023	-39,5802
1069	0,385 PARAPETTO	LinStatic	-3,617	4,355	0,004614	-0,0001283	-0,004	-41,2567
1069	0,77 PARAPETTO	LinStatic	-3,617	4,355	0,004614	-0,0001283	-0,0058	-42,9333
1069	0 QK_MOBILI	LinStatic	-14,708	19,65	-0,347	0,0617	3,533	-134,269
1069	0,385 QK_MOBILI	LinStatic	-14,708	19,65	-0,347	0,0617	3,6666	-141,8342
1069	0,77 QK_MOBILI	LinStatic	-14,708	19,65	-0,347	0,0617	3,8002	-149,3995
1069	0 QK_FOLLA	LinStatic	-53,67	67,593	0,175	0,0007278	-0,1901	-554,1762
1069	0,385 QK_FOLLA	LinStatic	-53,67	67,593	0,175	0,0007278	-0,2574	-580,1997
1069	0,77 QK_FOLLA	LinStatic	-53,67	67,593	0,175	0,0007278	-0,3247	-606,2231
1069	0 PERMANENTI	LinStatic	-141,271	158,312	0,475	0,0014	-0,4276	-1063,5403
1069	0,385 PERMANENTI	LinStatic	-141,271	158,312	0,475	0,0014	-0,6103	-1124,4903
1069	0,77 PERMANENTI	LinStatic	-141,271	158,312	0,475	0,0014	-0,793	-1185,4403
1069	0 Qk_Tandem_1	LinMoving	0	531,553	78,276	0,7031	57,4156	753,6825
1069	0,385 Qk_Tandem_1	LinMoving	0	531,553	78,276	0,7031	48,4702	675,0005
1069	0,77 Qk_Tandem_1	LinMoving	0	531,553	78,276	0,7031	39,5249	596,3184
1069	0 Qk_Tandem_1	LinMoving	-242,38	-11,313	-39,084	-1,1085	-53,6942	-2438,4054

1069	0,385 Qk_Tandem_1	LinMoving	-242,38	-11,313	-39,084	-1,1085	-55,4225	-2534,0399
1069	0,77 Qk_Tandem_1	LinMoving	-242,38	-11,313	-39,084	-1,1085	-57,1509	-2629,6744
1069	0 Qk_Tandem_2	LinMoving	0	565,66	57,895	0,7666	50,476	790,1093
1069	0,385 Qk_Tandem_2	LinMoving	0	565,66	57,895	0,7666	46,6805	705,4442
1069	0,77 Qk_Tandem_2	LinMoving	0	565,66	57,895	0,7666	42,8851	620,7791
1069	0 Qk_Tandem_2	LinMoving	-249,611	-15,026	-50,586	-0,7255	-46,3894	-2450,2112
1069	0,385 Qk_Tandem_2	LinMoving	-249,611	-15,026	-50,586	-0,7255	-44,2216	-2547,7555
1069	0,77 Qk_Tandem_2	LinMoving	-249,611	-15,026	-50,586	-0,7255	-42,0537	-2645,2998
1069	0 FRENATURA	LinStatic	-76,872	44,519	14,085	0,0008984	5,0238	-1118,758
1069	0,385 FRENATURA	LinStatic	-76,872	44,519	14,085	0,0008984	-0,3991	-1135,8977
1069	0,77 FRENATURA	LinStatic	-76,872	44,519	14,085	0,0008984	-5,822	-1153,0375
1069	0 VENTO_TR_SC	LinStatic	1,14	-2,492	27,055	-0,0065	8,4733	1,3986
1069	0,385 VENTO_TR_SC	LinStatic	1,14	-2,492	27,055	-0,0065	-1,943	2,358
1069	0,77 VENTO_TR_SC	LinStatic	1,14	-2,492	27,055	-0,0065	-12,3594	3,3174
1069	0 VENTO_TR_CA	LinStatic	2,02	-4,261	35,468	-0,0121	10,1654	2,4794
1069	0,385 VENTO_TR_CA	LinStatic	2,02	-4,261	35,468	-0,0121	-3,4899	4,12
1069	0,77 VENTO_TR_CA	LinStatic	2,02	-4,261	35,468	-0,0121	-17,1452	5,7606
1069	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1069	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1069	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1069	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1069	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1069	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1069	0 Qk_Tandem_1_FQ	LinMoving	0	333,712	55,088	0,5064	40,4795	537,7274
1069	0,385 Qk_Tandem_1_FQ	LinMoving	0	333,712	55,088	0,5064	34,2542	483,598
1069	0,77 Qk_Tandem_1_FQ	LinMoving	0	333,712	55,088	0,5064	28,029	429,4687
1069	0 Qk_Tandem_1_FQ	LinMoving	-138,284	-8,373	-27,656	-0,7227	-33,4754	-1419,62
1069	0,385 Qk_Tandem_1_FQ	LinMoving	-138,284	-8,373	-27,656	-0,7227	-34,5015	-1471,2569
1069	0,77 Qk_Tandem_1_FQ	LinMoving	-138,284	-8,373	-27,656	-0,7227	-35,5277	-1522,8939
1069	0 Qk_Tandem_2_FQ	LinMoving	0	355,672	41,573	0,5227	34,5074	562,9477
1069	0,385 Qk_Tandem_2_FQ	LinMoving	0	355,672	41,573	0,5227	31,6291	504,9684
1069	0,77 Qk_Tandem_2_FQ	LinMoving	0	355,672	41,573	0,5227	28,7509	446,989

1069	0 Qk_Tandem_2_FQ	LinMoving	-141,967	-10,997	-35,446	-0,5074	-31,5236	-1424,3773
1069	0,385 Qk_Tandem_2_FQ	LinMoving	-141,967	-10,997	-35,446	-0,5074	-30,114	-1476,7492
1069	0,77 Qk_Tandem_2_FQ	LinMoving	-141,967	-10,997	-35,446	-0,5074	-28,7043	-1529,1212
1069	0 QK_MOBILI_FQ	LinStatic	-7,354	9,825	-0,174	0,0308	1,7665	-67,1345
1069	0,385 QK_MOBILI_FQ	LinStatic	-7,354	9,825	-0,174	0,0308	1,8333	-70,9171
1069	0,77 QK_MOBILI_FQ	LinStatic	-7,354	9,825	-0,174	0,0308	1,9001	-74,6997
1069	0 FRENATURA_2	LinStatic	-103,322	46,018	-6,466	-0,0001267	-2,8083	-1117,4818
1069	0,385 FRENATURA_2	LinStatic	-103,322	46,018	-6,466	-0,0001267	-0,3188	-1135,1988
1069	0,77 FRENATURA_2	LinStatic	-103,322	46,018	-6,466	-0,0001267	2,1707	-1152,9157
1069	0 RITIRO	LinStatic	0	0	0	0	0	0
1069	0,385 RITIRO	LinStatic	0	0	0	0	0	0
1069	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1069	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1069	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1069	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1069	0 Distorsioni	LinStatic	0	0	0	0	0	0
1069	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1069	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1069	0 A_01_SLU_00	Combination	-644,563	837,634	2,531	0,0088	-2,2284	-5528,4516
1069	0,385 A_01_SLU_00	Combination	-644,563	840,931	2,531	0,0088	-3,2029	-5851,5754
1069	0,77 A_01_SLU_00	Combination	-644,563	844,227	2,531	0,0088	-4,1774	-6175,9684
1069	0 A_01_SLU_01	Combination	-741,286	1675,478	171,84	1,0205	98,0647	-5519,0448
1069	0,385 A_01_SLU_01	Combination	-741,286	1678,775	171,84	1,0205	60,514	-5994,6846
1069	0,77 A_01_SLU_01	Combination	-741,286	1682,071	171,84	1,0205	22,9632	-6471,5935
1069	0 A_01_SLU_01	Combination	-1068,499	942,609	13,404	-1,4252	-51,9335	-9828,3634
1069	0,385 A_01_SLU_01	Combination	-1068,499	945,905	13,404	-1,4252	-79,7413	-10326,889
1069	0,77 A_01_SLU_01	Combination	-1068,499	949,202	13,404	-1,4252	-107,5491	-10826,6838
1069	0 A_01_SLU_02	Combination	-846,666	1511,964	170,162	0,7906	86,4237	-7317,4305
1069	0,385 A_01_SLU_02	Combination	-846,666	1515,26	170,162	0,7906	43,3868	-7788,6466
1069	0,77 A_01_SLU_02	Combination	-846,666	1518,557	170,162	0,7906	0,3499	-8261,1319
1069	0 A_01_SLU_02	Combination	-1054,092	998,837	46,047	-1,053	-24,5085	-10253,4515
1069	0,385 A_01_SLU_02	Combination	-1054,092	1002,133	46,047	-1,053	-59,7468	-10720,9291

1069	0,77 A_01_SLU_02	Combination	-1054,092	1005,43	46,047	-1,053	-94,985	-11189,6757
1069	0 A_01_SLU_03	Combination	-805,805	1484,591	205,681	0,7756	96,1103	-6755,0763
1069	0,385 A_01_SLU_03	Combination	-805,805	1487,887	205,681	0,7756	39,3985	-7215,7538
1069	0,77 A_01_SLU_03	Combination	-805,805	1491,184	205,681	0,7756	-17,3133	-7677,7005
1069	0 A_01_SLU_03	Combination	-1013,231	971,464	81,566	-1,0681	-14,8219	-9691,0973
1069	0,385 A_01_SLU_03	Combination	-1013,231	974,76	81,566	-1,0681	-63,7351	-10148,0362
1069	0,77 A_01_SLU_03	Combination	-1013,231	978,057	81,566	-1,0681	-112,6482	-10606,2443
1069	0 A_01_SLU_04	Combination	-744,922	1683,148	107,997	1,0423	79,767	-5523,5077
1069	0,385 A_01_SLU_04	Combination	-744,922	1686,445	107,997	1,0423	66,7958	-6002,1005
1069	0,77 A_01_SLU_04	Combination	-744,922	1689,742	107,997	1,0423	53,8245	-6481,9625
1069	0 A_01_SLU_04	Combination	-1072,135	950,279	-50,439	-1,4033	-70,2311	-9832,8263
1069	0,385 A_01_SLU_04	Combination	-1072,135	953,576	-50,439	-1,4033	-73,4595	-10334,305
1069	0,77 A_01_SLU_04	Combination	-1072,135	956,872	-50,439	-1,4033	-76,6878	-10837,0529
1069	0 A_01_SLU_05	Combination	-638,501	824,85	108,936	-0,0277	28,2678	-5521,0135
1069	0,385 A_01_SLU_05	Combination	-638,501	828,147	108,936	-0,0277	-13,6725	-5839,2155
1069	0,77 A_01_SLU_05	Combination	-638,501	831,444	108,936	-0,0277	-55,6128	-6158,6867
1069	0 A_01_SLU_06	Combination	-558,48	1440,724	171,131	1,0181	98,69	-3967,5714
1069	0,385 A_01_SLU_06	Combination	-558,48	1443,165	171,131	1,0181	61,4121	-4352,6661
1069	0,77 A_01_SLU_06	Combination	-558,48	1445,607	171,131	1,0181	24,1343	-4738,7009
1069	0 A_01_SLU_06	Combination	-885,693	707,854	12,695	-1,4276	-51,3082	-8276,89
1069	0,385 A_01_SLU_06	Combination	-885,693	710,296	12,695	-1,4276	-78,8431	-8684,8706
1069	0,77 A_01_SLU_06	Combination	-885,693	712,738	12,695	-1,4276	-106,3779	-9093,7913
1069	0 A_01_SLU_07	Combination	-663,86	1277,209	169,453	0,7882	87,049	-5765,9571
1069	0,385 A_01_SLU_07	Combination	-663,86	1279,651	169,453	0,7882	44,285	-6146,6281
1069	0,77 A_01_SLU_07	Combination	-663,86	1282,093	169,453	0,7882	1,521	-6528,2393
1069	0 A_01_SLU_07	Combination	-871,286	764,082	45,338	-1,0555	-23,8832	-8701,9781
1069	0,385 A_01_SLU_07	Combination	-871,286	766,524	45,338	-1,0555	-58,8486	-9078,9106
1069	0,77 A_01_SLU_07	Combination	-871,286	768,966	45,338	-1,0555	-93,8139	-9456,7832
1069	0 A_01_SLU_08	Combination	-623	1249,836	204,973	0,7732	96,7356	-5203,6028
1069	0,385 A_01_SLU_08	Combination	-623	1252,278	204,973	0,7732	40,2967	-5573,7353
1069	0,77 A_01_SLU_08	Combination	-623	1254,72	204,973	0,7732	-16,1421	-5944,8079
1069	0 A_01_SLU_08	Combination	-830,426	736,709	80,857	-1,0705	-14,1967	-8139,6239

1069	0,385 A_01_SLU_08	Combination	-830,426	739,151	80,857	-1,0705	-62,8369	-8506,0178
1069	0,77 A_01_SLU_08	Combination	-830,426	741,593	80,857	-1,0705	-111,4771	-8873,3518
1069	0 A_01_SLU_09	Combination	-562,117	1448,394	107,288	1,0399	80,3923	-3972,0343
1069	0,385 A_01_SLU_09	Combination	-562,117	1450,836	107,288	1,0399	67,6939	-4360,082
1069	0,77 A_01_SLU_09	Combination	-562,117	1453,278	107,288	1,0399	54,9956	-4749,0699
1069	0 A_01_SLU_09	Combination	-889,33	715,525	-51,148	-1,4058	-69,6059	-8281,3529
1069	0,385 A_01_SLU_09	Combination	-889,33	717,967	-51,148	-1,4058	-72,5613	-8692,2865
1069	0,77 A_01_SLU_09	Combination	-889,33	720,408	-51,148	-1,4058	-75,5167	-9104,1603
1069	0 A_01_SLU_10	Combination	-455,696	590,096	108,227	-0,0301	28,893	-3969,5401
1069	0,385 A_01_SLU_10	Combination	-455,696	592,538	108,227	-0,0301	-12,7743	-4197,197
1069	0,77 A_01_SLU_10	Combination	-455,696	594,98	108,227	-0,0301	-54,4417	-4425,7941
1069	0 A_02_SLU_01	Combination	-741,286	1721,522	144,325	1,1062	88,6962	-5469,8686
1069	0,385 A_02_SLU_01	Combination	-741,286	1724,819	144,325	1,1062	58,0978	-5953,5855
1069	0,77 A_02_SLU_01	Combination	-741,286	1728,115	144,325	1,1062	27,4994	-6438,5716
1069	0 A_02_SLU_01	Combination	-1078,26	937,597	-2,124	-0,9082	-42,072	-9844,3013
1069	0,385 A_02_SLU_01	Combination	-1078,26	940,893	-2,124	-0,9082	-64,6199	-10345,4051
1069	0,77 A_02_SLU_01	Combination	-1078,26	944,19	-2,124	-0,9082	-87,1679	-10847,7781
1069	0 A_02_SLU_02	Combination	-886,341	1547,153	119,062	0,8135	65,7176	-7277,6858
1069	0,385 A_02_SLU_02	Combination	-886,341	1550,45	119,062	0,8135	39,5697	-7755,5427
1069	0,77 A_02_SLU_02	Combination	-886,341	1553,746	119,062	0,8135	13,4219	-8234,6687
1069	0 A_02_SLU_02	Combination	-1099,292	997,149	3,534	-0,7317	-33,329	-10258,6732
1069	0,385 A_02_SLU_02	Combination	-1099,292	1000,446	3,534	-0,7317	-53,045	-10728,1191
1069	0,77 A_02_SLU_02	Combination	-1099,292	1003,742	3,534	-0,7317	-72,7609	-11198,8341
1069	0 A_02_SLU_03	Combination	-832,255	1519,031	164,857	0,799	79,3202	-6715,9697
1069	0,385 A_02_SLU_03	Combination	-832,255	1522,327	164,857	0,799	35,5413	-7182,9993
1069	0,77 A_02_SLU_03	Combination	-832,255	1525,624	164,857	0,799	-8,2377	-7651,2982
1069	0 A_02_SLU_03	Combination	-1045,206	969,027	49,329	-0,7462	-19,7264	-9696,9571
1069	0,385 A_02_SLU_03	Combination	-1045,206	972,323	49,329	-0,7462	-57,0734	-10155,5757
1069	0,77 A_02_SLU_03	Combination	-1045,206	975,62	49,329	-0,7462	-94,4205	-10615,4636
1069	0 A_02_SLU_04	Combination	-744,922	1729,192	80,483	1,128	70,3985	-5474,3315
1069	0,385 A_02_SLU_04	Combination	-744,922	1732,489	80,483	1,128	64,3796	-5961,0014
1069	0,77 A_02_SLU_04	Combination	-744,922	1735,786	80,483	1,128	58,3607	-6448,9406

1069	0 A_02_SLU_04	Combination	-1081,897	945,267	-65,967	-0,8863	-60,3697	-9848,7642
1069	0,385 A_02_SLU_04	Combination	-1081,897	948,563	-65,967	-0,8863	-58,3382	-10352,8211
1069	0,77 A_02_SLU_04	Combination	-1081,897	951,86	-65,967	-0,8863	-56,3066	-10858,1471
1069	0 A_02_SLU_05	Combination	-638,501	824,85	108,936	-0,0277	28,2678	-5521,0135
1069	0,385 A_02_SLU_05	Combination	-638,501	828,147	108,936	-0,0277	-13,6725	-5839,2155
1069	0,77 A_02_SLU_05	Combination	-638,501	831,444	108,936	-0,0277	-55,6128	-6158,6867
1069	0 A_02_SLU_06	Combination	-558,48	1486,768	143,617	1,1038	89,3215	-3918,3952
1069	0,385 A_02_SLU_06	Combination	-558,48	1489,209	143,617	1,1038	58,996	-4311,567
1069	0,77 A_02_SLU_06	Combination	-558,48	1491,651	143,617	1,1038	28,6706	-4705,679
1069	0 A_02_SLU_06	Combination	-895,454	702,842	-2,833	-0,9106	-41,4468	-8292,8279
1069	0,385 A_02_SLU_06	Combination	-895,454	705,284	-2,833	-0,9106	-63,7218	-8703,3867
1069	0,77 A_02_SLU_06	Combination	-895,454	707,726	-2,833	-0,9106	-85,9968	-9114,8855
1069	0 A_02_SLU_07	Combination	-703,535	1312,399	118,353	0,8111	66,3428	-5726,2124
1069	0,385 A_02_SLU_07	Combination	-703,535	1314,84	118,353	0,8111	40,4679	-6113,5242
1069	0,77 A_02_SLU_07	Combination	-703,535	1317,282	118,353	0,8111	14,593	-6501,7762
1069	0 A_02_SLU_07	Combination	-916,486	762,395	2,825	-0,7341	-32,7037	-8707,1998
1069	0,385 A_02_SLU_07	Combination	-916,486	764,836	2,825	-0,7341	-52,1468	-9086,1006
1069	0,77 A_02_SLU_07	Combination	-916,486	767,278	2,825	-0,7341	-71,5898	-9465,9415
1069	0 A_02_SLU_08	Combination	-649,45	1284,276	164,148	0,7966	79,9454	-5164,4962
1069	0,385 A_02_SLU_08	Combination	-649,45	1286,718	164,148	0,7966	36,4394	-5540,9809
1069	0,77 A_02_SLU_08	Combination	-649,45	1289,16	164,148	0,7966	-7,0665	-5918,4056
1069	0 A_02_SLU_08	Combination	-862,401	734,272	48,62	-0,7486	-19,1011	-8145,4836
1069	0,385 A_02_SLU_08	Combination	-862,401	736,714	48,62	-0,7486	-56,1752	-8513,5573
1069	0,77 A_02_SLU_08	Combination	-862,401	739,156	48,62	-0,7486	-93,2494	-8882,571
1069	0 A_02_SLU_09	Combination	-562,117	1494,438	79,774	1,1256	71,0238	-3922,858
1069	0,385 A_02_SLU_09	Combination	-562,117	1496,88	79,774	1,1256	65,2778	-4318,983
1069	0,77 A_02_SLU_09	Combination	-562,117	1499,322	79,774	1,1256	59,5318	-4716,048
1069	0 A_02_SLU_09	Combination	-899,091	710,512	-66,675	-0,8887	-59,7444	-8297,2908
1069	0,385 A_02_SLU_09	Combination	-899,091	712,954	-66,675	-0,8887	-57,44	-8710,8026
1069	0,77 A_02_SLU_09	Combination	-899,091	715,396	-66,675	-0,8887	-55,1355	-9125,2545
1069	0 A_02_SLU_10	Combination	-455,696	590,096	108,227	-0,0301	28,893	-3969,5401
1069	0,385 A_02_SLU_10	Combination	-455,696	592,538	108,227	-0,0301	-12,7743	-4197,197

1069	0,77 A_02_SLU_10	Combination	-455,696	594,98	108,227	-0,0301	-54,4417	-4425,7941
1069	0 COMBO_Dead	Combination	-432,656	600,167	1,819	0,0067	-1,587	-3933,1412
1069	0,385 COMBO_Dead	Combination	-432,656	603,463	1,819	0,0067	-2,2874	-4164,84
1069	0,77 COMBO_Dead	Combination	-432,656	606,76	1,819	0,0067	-2,9878	-4397,8079
1069	0 COMBO_Permanenti	Combination	-211,906	237,468	0,712	0,0021	-0,6414	-1595,3104
1069	0,385 COMBO_Permanenti	Combination	-211,906	237,468	0,712	0,0021	-0,9154	-1686,7354
1069	0,77 COMBO_Permanenti	Combination	-211,906	237,468	0,712	0,0021	-1,1895	-1778,1604
1069	0 COMBO1_MOBILI	Combination	-96,723	837,844	169,309	1,0117	100,2931	9,4068
1069	0,385 COMBO1_MOBILI	Combination	-96,723	837,844	169,309	1,0117	63,7168	-143,1091
1069	0,77 COMBO1_MOBILI	Combination	-96,723	837,844	169,309	1,0117	27,1406	-295,6251
1069	0 COMBO1_MOBILI	Combination	-423,936	104,975	10,873	-1,434	-49,7051	-4299,9118
1069	0,385 COMBO1_MOBILI	Combination	-423,936	104,975	10,873	-1,434	-76,5384	-4475,3136
1069	0,77 COMBO1_MOBILI	Combination	-423,936	104,975	10,873	-1,434	-103,3717	-4650,7155
1069	0 COMBO2_MOBILI	Combination	-96,723	883,888	141,794	1,0974	90,9246	58,583
1069	0,385 COMBO2_MOBILI	Combination	-96,723	883,888	141,794	1,0974	61,3007	-102,0101
1069	0,77 COMBO2_MOBILI	Combination	-96,723	883,888	141,794	1,0974	31,6768	-262,6032
1069	0 COMBO2_MOBILI	Combination	-433,697	99,962	-4,655	-0,9169	-39,8436	-4315,8497
1069	0,385 COMBO2_MOBILI	Combination	-433,697	99,962	-4,655	-0,9169	-61,4171	-4493,8297
1069	0,77 COMBO2_MOBILI	Combination	-433,697	99,962	-4,655	-0,9169	-82,9905	-4671,8097
1069	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1069	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1069	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1069	0 COMB_RARA	Combination	-478,851	757,579	21,348	0,1977	13,5865	-3960,6689
1069	0,385 COMB_RARA	Combination	-478,851	760,021	21,348	0,1977	10,6652	-4221,3153
1069	0,77 COMB_RARA	Combination	-478,851	762,463	21,348	0,1977	7,7439	-4482,9018
1069	0 COMB_RARA	Combination	-539,446	621,862	-7,992	-0,2552	-14,191	-4758,6908
1069	0,385 COMB_RARA	Combination	-539,446	624,304	-7,992	-0,2552	-15,308	-5023,5754
1069	0,77 COMB_RARA	Combination	-539,446	626,746	-7,992	-0,2552	-16,4251	-5289,4001
1070	0 DEAD	LinStatic	-320,221	460,17	-1,332	0,0297	-2,7094	-3390,3178
1070	0,385 DEAD	LinStatic	-320,221	462,612	-1,332	0,0297	-2,1964	-3567,9532
1070	0,77 DEAD	LinStatic	-320,221	465,053	-1,332	0,0297	-1,6835	-3746,5287
1070	0 PAVIMENTAZIONE	LinStatic	-114,617	128,341	-0,36	0,0082	-0,765	-934,9083

1070	0,385 PAVIMENTAZIONE	LinStatic	-114,617	128,341	-0,36	0,0082	-0,6265	-984,3194
1070	0,77 PAVIMENTAZIONE	LinStatic	-114,617	128,341	-0,36	0,0082	-0,4879	-1033,7306
1070	0 BARRIERA+CORDOLO	LinStatic	-22,608	29,901	-0,093	0,0018	-0,1886	-253,4534
1070	0,385 BARRIERA+CORDOLO	LinStatic	-22,608	29,901	-0,093	0,0018	-0,1526	-264,9652
1070	0,77 BARRIERA+CORDOLO	LinStatic	-22,608	29,901	-0,093	0,0018	-0,1167	-276,4769
1070	0 PARAPETTO	LinStatic	-3,954	4,223	-0,004811	-0,00009371	-0,007	-43,7963
1070	0,385 PARAPETTO	LinStatic	-3,954	4,223	-0,004811	-0,00009371	-0,0052	-45,4221
1070	0,77 PARAPETTO	LinStatic	-3,954	4,223	-0,004811	-0,00009371	-0,0033	-47,0478
1070	0 QK_MOBILI	LinStatic	-14,327	20,179	-0,322	0,0499	4,2575	-155,975
1070	0,385 QK_MOBILI	LinStatic	-14,327	20,179	-0,322	0,0499	4,3816	-163,744
1070	0,77 QK_MOBILI	LinStatic	-14,327	20,179	-0,322	0,0499	4,5057	-171,513
1070	0 QK_FOLLA	LinStatic	-55,803	66,77	-0,227	0,0037	-0,4182	-623,2917
1070	0,385 QK_FOLLA	LinStatic	-55,803	66,77	-0,227	0,0037	-0,3308	-648,9982
1070	0,77 QK_FOLLA	LinStatic	-55,803	66,77	-0,227	0,0037	-0,2435	-674,7046
1070	0 PERMANENTI	LinStatic	-141,179	162,464	-0,458	0,0099	-0,9606	-1232,158
1070	0,385 PERMANENTI	LinStatic	-141,179	162,464	-0,458	0,0099	-0,7842	-1294,7067
1070	0,77 PERMANENTI	LinStatic	-141,179	162,464	-0,458	0,0099	-0,6079	-1357,2554
1070	0 Qk_Tandem_1	LinMoving	0	557,496	93,98	0,6885	56,0457	527,9173
1070	0,385 Qk_Tandem_1	LinMoving	0	557,496	93,98	0,6885	43,2832	434,3453
1070	0,77 Qk_Tandem_1	LinMoving	0	557,496	93,98	0,6885	30,5207	340,7732
1070	0 Qk_Tandem_1	LinMoving	-239,924	-5,385	-43,165	-1,0341	-59,9994	-2704,724
1070	0,385 Qk_Tandem_1	LinMoving	-239,924	-5,385	-43,165	-1,0341	-59,713	-2809,0186
1070	0,77 Qk_Tandem_1	LinMoving	-239,924	-5,385	-43,165	-1,0341	-59,4266	-2913,3132
1070	0 Qk_Tandem_2	LinMoving	0	596,75	68,138	0,749	51,2821	548,9685
1070	0,385 Qk_Tandem_2	LinMoving	0	596,75	68,138	0,749	46,0726	446,764
1070	0,77 Qk_Tandem_2	LinMoving	0	596,75	68,138	0,749	40,863	344,5595
1070	0 Qk_Tandem_2	LinMoving	-248,045	-8,091	-58,386	-0,6917	-49,0307	-2723,6199
1070	0,385 Qk_Tandem_2	LinMoving	-248,045	-8,091	-58,386	-0,6917	-42,429	-2831,4862
1070	0,77 Qk_Tandem_2	LinMoving	-248,045	-8,091	-58,386	-0,6917	-35,8272	-2939,3524
1070	0 FRENATURA	LinStatic	-79,735	44,876	13,377	0,0029	4,4916	-1163,1644
1070	0,385 FRENATURA	LinStatic	-79,735	44,876	13,377	0,0029	-0,6585	-1180,4415
1070	0,77 FRENATURA	LinStatic	-79,735	44,876	13,377	0,0029	-5,8086	-1197,7187

1070	0 VENTO_TR_SC	LinStatic	0,182	-2,831	26,406	-0,0018	7,4301	5,1705
1070	0,385 VENTO_TR_SC	LinStatic	0,182	-2,831	26,406	-0,0018	-2,7364	6,2604
1070	0,77 VENTO_TR_SC	LinStatic	0,182	-2,831	26,406	-0,0018	-12,9029	7,3503
1070	0 VENTO_TR_CA	LinStatic	0,409	-4,857	34,101	-0,0034	8,6449	8,9449
1070	0,385 VENTO_TR_CA	LinStatic	0,409	-4,857	34,101	-0,0034	-4,4841	10,8149
1070	0,77 VENTO_TR_CA	LinStatic	0,409	-4,857	34,101	-0,0034	-17,613	12,6849
1070	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1070	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1070	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1070	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1070	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1070	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1070	0 Qk_Tandem_1_FQ	LinMoving	0	350,264	66,011	0,501	39,6504	381,9468
1070	0,385 Qk_Tandem_1_FQ	LinMoving	0	350,264	66,011	0,501	30,6828	315,2619
1070	0,77 Qk_Tandem_1_FQ	LinMoving	0	350,264	66,011	0,501	21,7151	248,5771
1070	0 Qk_Tandem_1_FQ	LinMoving	-137,121	-4,037	-29,754	-0,6912	-36,9974	-1563,2372
1070	0,385 Qk_Tandem_1_FQ	LinMoving	-137,121	-4,037	-29,754	-0,6912	-36,6739	-1618,8201
1070	0,77 Qk_Tandem_1_FQ	LinMoving	-137,121	-4,037	-29,754	-0,6912	-36,3505	-1674,4031
1070	0 Qk_Tandem_2_FQ	LinMoving	0	375,164	48,791	0,5177	34,8168	397,2247
1070	0,385 Qk_Tandem_2_FQ	LinMoving	0	375,164	48,791	0,5177	30,8554	324,5373
1070	0,77 Qk_Tandem_2_FQ	LinMoving	0	375,164	48,791	0,5177	26,894	251,8499
1070	0 Qk_Tandem_2_FQ	LinMoving	-141,155	-6,06	-40,408	-0,4905	-33,2598	-1570,8566
1070	0,385 Qk_Tandem_2_FQ	LinMoving	-141,155	-6,06	-40,408	-0,4905	-28,6671	-1627,8407
1070	0,77 Qk_Tandem_2_FQ	LinMoving	-141,155	-6,06	-40,408	-0,4905	-24,0744	-1684,8248
1070	0 QK_MOBILI_FQ	LinStatic	-7,163	10,09	-0,161	0,025	2,1288	-77,9875
1070	0,385 QK_MOBILI_FQ	LinStatic	-7,163	10,09	-0,161	0,025	2,1908	-81,872
1070	0,77 QK_MOBILI_FQ	LinStatic	-7,163	10,09	-0,161	0,025	2,2529	-85,7565
1070	0 FRENATURA_2	LinStatic	-108,351	46,363	-6,853	0,0036	-3,1058	-1161,3773
1070	0,385 FRENATURA_2	LinStatic	-108,351	46,363	-6,853	0,0036	-0,4673	-1179,227
1070	0,77 FRENATURA_2	LinStatic	-108,351	46,363	-6,853	0,0036	2,1712	-1197,0768
1070	0 RITIRO	LinStatic	0	0	0	0	0	0
1070	0,385 RITIRO	LinStatic	0	0	0	0	0	0

1070	0,77 RITIRO	LinStatic	0	0	0	0	0	0
1070	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1070	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
1070	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
1070	0 Distorsioni	LinStatic	0	0	0	0	0	0
1070	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
1070	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
1070	0 A_01_SLU_00	Combination	-644,066	864,925	-2,486	0,0549	-5,0986	-6425,1661
1070	0,385 A_01_SLU_00	Combination	-644,066	868,222	-2,486	0,0549	-4,1415	-6758,7968
1070	0,77 A_01_SLU_00	Combination	-644,066	871,518	-2,486	0,0549	-3,1845	-7093,6968
1070	0 A_01_SLU_01	Combination	-746,376	1736,199	184,994	1,0512	91,2442	-6841,8807
1070	0,385 A_01_SLU_01	Combination	-746,376	1739,496	184,994	1,0512	51,6384	-7347,5157
1070	0,77 A_01_SLU_01	Combination	-746,376	1742,792	184,994	1,0512	12,0326	-7854,4197
1070	0 A_01_SLU_01	Combination	-1070,274	976,309	-0,152	-1,2743	-65,4166	-11205,9465
1070	0,385 A_01_SLU_01	Combination	-1070,274	979,606	-0,152	-1,2743	-87,4064	-11726,0569
1070	0,77 A_01_SLU_01	Combination	-1070,274	982,902	-0,152	-1,2743	-109,3963	-12247,4364
1070	0 A_01_SLU_02	Combination	-856,307	1562,668	177,42	0,8438	78,9217	-8621,1124
1070	0,385 A_01_SLU_02	Combination	-856,307	1565,965	177,42	0,8438	35,2848	-9121,1239
1070	0,77 A_01_SLU_02	Combination	-856,307	1569,262	177,42	0,8438	-8,352	-9622,4046
1070	0 A_01_SLU_02	Combination	-1061,989	1031,217	33,772	-0,9445	-36,05	-11538,8883
1070	0,385 A_01_SLU_02	Combination	-1061,989	1034,513	33,772	-0,9445	-65,7502	-12022,247
1070	0,77 A_01_SLU_02	Combination	-1061,989	1037,81	33,772	-0,9445	-95,4504	-12506,8749
1070	0 A_01_SLU_03	Combination	-815,95	1534,402	211,653	0,8382	87,0497	-8028,7963
1070	0,385 A_01_SLU_03	Combination	-815,95	1537,699	211,653	0,8382	30,2332	-8517,9253
1070	0,77 A_01_SLU_03	Combination	-815,95	1540,995	211,653	0,8382	-26,5833	-9008,3235
1070	0 A_01_SLU_03	Combination	-1021,631	1002,951	68,005	-0,95	-27,9219	-10946,5723
1070	0,385 A_01_SLU_03	Combination	-1021,631	1006,247	68,005	-0,95	-70,8018	-11419,0484
1070	0,77 A_01_SLU_03	Combination	-1021,631	1009,544	68,005	-0,95	-113,6817	-11892,7938
1070	0 A_01_SLU_04	Combination	-747,112	1744,942	123,612	1,0574	75,6835	-6857,9815
1070	0,385 A_01_SLU_04	Combination	-747,112	1748,238	123,612	1,0574	59,7097	-7366,9824
1070	0,77 A_01_SLU_04	Combination	-747,112	1751,535	123,612	1,0574	43,736	-7877,2525
1070	0 A_01_SLU_04	Combination	-1071,009	985,052	-61,534	-1,2682	-80,9774	-11222,0473

1070	0,385 A_01_SLU_04	Combination	-1071,009	988,349	-61,534	-1,2682	-79,3351	-11745,5237
1070	0,77 A_01_SLU_04	Combination	-1071,009	991,645	-61,534	-1,2682	-77,6929	-12270,2692
1070	0 A_01_SLU_05	Combination	-642,84	850,354	99,818	0,0447	20,836	-6398,3314
1070	0,385 A_01_SLU_05	Combination	-642,84	853,65	99,818	0,0447	-17,5937	-6726,3522
1070	0,77 A_01_SLU_05	Combination	-642,84	856,947	99,818	0,0447	-56,0235	-7055,6422
1070	0 A_01_SLU_06	Combination	-563,709	1493,908	185,69	1,0359	92,6728	-5039,1905
1070	0,385 A_01_SLU_06	Combination	-563,709	1496,349	185,69	1,0359	52,7993	-5451,3787
1070	0,77 A_01_SLU_06	Combination	-563,709	1498,791	185,69	1,0359	12,9257	-5864,507
1070	0 A_01_SLU_06	Combination	-887,607	734,018	0,544	-1,2897	-63,988	-9403,2563
1070	0,385 A_01_SLU_06	Combination	-887,607	736,46	0,544	-1,2897	-86,2456	-9829,9199
1070	0,77 A_01_SLU_06	Combination	-887,607	738,902	0,544	-1,2897	-108,5031	-10257,5237
1070	0 A_01_SLU_07	Combination	-673,641	1320,377	178,116	0,8284	80,3503	-6818,4221
1070	0,385 A_01_SLU_07	Combination	-673,641	1322,819	178,116	0,8284	36,4457	-7224,987
1070	0,77 A_01_SLU_07	Combination	-673,641	1325,261	178,116	0,8284	-7,4589	-7632,4919
1070	0 A_01_SLU_07	Combination	-879,323	788,926	34,467	-0,9598	-34,6214	-9736,1981
1070	0,385 A_01_SLU_07	Combination	-879,323	791,367	34,467	-0,9598	-64,5893	-10126,1101
1070	0,77 A_01_SLU_07	Combination	-879,323	793,809	34,467	-0,9598	-94,5572	-10516,9622
1070	0 A_01_SLU_08	Combination	-633,283	1292,111	212,349	0,8229	88,4783	-6226,1061
1070	0,385 A_01_SLU_08	Combination	-633,283	1294,553	212,349	0,8229	31,3941	-6621,7884
1070	0,77 A_01_SLU_08	Combination	-633,283	1296,994	212,349	0,8229	-25,6901	-7018,4107
1070	0 A_01_SLU_08	Combination	-838,965	760,659	68,7	-0,9653	-26,4933	-9143,882
1070	0,385 A_01_SLU_08	Combination	-838,965	763,101	68,7	-0,9653	-69,6409	-9522,9115
1070	0,77 A_01_SLU_08	Combination	-838,965	765,543	68,7	-0,9653	-112,7885	-9902,881
1070	0 A_01_SLU_09	Combination	-564,445	1502,65	124,308	1,042	77,112	-5055,2913
1070	0,385 A_01_SLU_09	Combination	-564,445	1505,092	124,308	1,042	60,8706	-5470,8455
1070	0,77 A_01_SLU_09	Combination	-564,445	1507,534	124,308	1,042	44,6291	-5887,3397
1070	0 A_01_SLU_09	Combination	-888,343	742,761	-60,838	-1,2835	-79,5488	-9419,3571
1070	0,385 A_01_SLU_09	Combination	-888,343	745,203	-60,838	-1,2835	-78,1742	-9849,3867
1070	0,77 A_01_SLU_09	Combination	-888,343	747,644	-60,838	-1,2835	-76,7997	-10280,3564
1070	0 A_01_SLU_10	Combination	-460,173	608,062	100,513	0,0294	22,2646	-4595,6412
1070	0,385 A_01_SLU_10	Combination	-460,173	610,504	100,513	0,0294	-16,4329	-4830,2153
1070	0,77 A_01_SLU_10	Combination	-460,173	612,946	100,513	0,0294	-55,1303	-5065,7295

1070	0 A_02_SLU_01	Combination	-746,376	1789,192	150,107	1,1329	84,8134	-6813,4617
1070	0,385 A_02_SLU_01	Combination	-746,376	1792,488	150,107	1,1329	55,4041	-7330,7503
1070	0,77 A_02_SLU_01	Combination	-746,376	1795,785	150,107	1,1329	25,9947	-7849,3082
1070	0 A_02_SLU_01	Combination	-1081,236	972,656	-20,7	-0,812	-50,6089	-11231,456
1070	0,385 A_02_SLU_01	Combination	-1081,236	975,952	-20,7	-0,812	-64,073	-11756,3881
1070	0,77 A_02_SLU_01	Combination	-1081,236	979,249	-20,7	-0,812	-77,5371	-12282,5893
1070	0 A_02_SLU_02	Combination	-899,232	1602,249	121,244	0,87	60,2753	-8595,5149
1070	0,385 A_02_SLU_02	Combination	-899,232	1605,545	121,244	0,87	35,8307	-9105,3892
1070	0,77 A_02_SLU_02	Combination	-899,232	1608,842	121,244	0,87	11,3861	-9616,5326
1070	0 A_02_SLU_02	Combination	-1110,965	1030,412	-12,553	-0,6424	-41,8395	-11547,6369
1070	0,385 A_02_SLU_02	Combination	-1110,965	1033,709	-12,553	-0,6424	-53,453	-12033,9562
1070	0,77 A_02_SLU_02	Combination	-1110,965	1037,005	-12,553	-0,6424	-65,0665	-12521,5447
1070	0 A_02_SLU_03	Combination	-844,566	1573,239	165,592	0,8641	72,202	-8004,0924
1070	0,385 A_02_SLU_03	Combination	-844,566	1576,535	165,592	0,8641	30,6834	-8502,7978
1070	0,77 A_02_SLU_03	Combination	-844,566	1579,832	165,592	0,8641	-10,8352	-9002,7724
1070	0 A_02_SLU_03	Combination	-1056,299	1001,402	31,795	-0,6483	-29,9128	-10956,2144
1070	0,385 A_02_SLU_03	Combination	-1056,299	1004,699	31,795	-0,6483	-58,6003	-11431,3649
1070	0,77 A_02_SLU_03	Combination	-1056,299	1007,995	31,795	-0,6483	-87,2877	-11907,7845
1070	0 A_02_SLU_04	Combination	-747,112	1797,935	88,725	1,139	69,2526	-6829,5624
1070	0,385 A_02_SLU_04	Combination	-747,112	1801,231	88,725	1,139	63,4754	-7350,2171
1070	0,77 A_02_SLU_04	Combination	-747,112	1804,528	88,725	1,139	57,6981	-7872,1409
1070	0 A_02_SLU_04	Combination	-1081,972	981,399	-82,082	-0,8059	-66,1697	-11247,5568
1070	0,385 A_02_SLU_04	Combination	-1081,972	984,695	-82,082	-0,8059	-56,0017	-11775,8548
1070	0,77 A_02_SLU_04	Combination	-1081,972	987,992	-82,082	-0,8059	-45,8337	-12305,422
1070	0 A_02_SLU_05	Combination	-642,84	850,354	99,818	0,0447	20,836	-6398,3314
1070	0,385 A_02_SLU_05	Combination	-642,84	853,65	99,818	0,0447	-17,5937	-6726,3522
1070	0,77 A_02_SLU_05	Combination	-642,84	856,947	99,818	0,0447	-56,0235	-7055,6422
1070	0 A_02_SLU_06	Combination	-563,709	1546,9	150,803	1,1175	86,242	-5010,7714
1070	0,385 A_02_SLU_06	Combination	-563,709	1549,342	150,803	1,1175	56,5649	-5434,6134
1070	0,77 A_02_SLU_06	Combination	-563,709	1551,784	150,803	1,1175	26,8879	-5859,3954
1070	0 A_02_SLU_06	Combination	-898,57	730,364	-20,005	-0,8274	-49,1803	-9428,7658
1070	0,385 A_02_SLU_06	Combination	-898,57	732,806	-20,005	-0,8274	-62,9122	-9860,2511

1070	0,77 A_02_SLU_06	Combination	-898,57	735,248	-20,005	-0,8274	-76,644	-10292,6766
1070	0 A_02_SLU_07	Combination	-716,566	1359,957	121,94	0,8546	61,7038	-6792,8246
1070	0,385 A_02_SLU_07	Combination	-716,566	1362,399	121,94	0,8546	36,9915	-7209,2522
1070	0,77 A_02_SLU_07	Combination	-716,566	1364,841	121,94	0,8546	12,2792	-7626,6199
1070	0 A_02_SLU_07	Combination	-928,298	788,121	-11,858	-0,6577	-40,4109	-9744,9466
1070	0,385 A_02_SLU_07	Combination	-928,298	790,563	-11,858	-0,6577	-52,2921	-10137,8193
1070	0,77 A_02_SLU_07	Combination	-928,298	793,005	-11,858	-0,6577	-64,1733	-10531,632
1070	0 A_02_SLU_08	Combination	-661,9	1330,947	166,288	0,8487	73,6306	-6201,4021
1070	0,385 A_02_SLU_08	Combination	-661,9	1333,389	166,288	0,8487	31,8443	-6606,6608
1070	0,77 A_02_SLU_08	Combination	-661,9	1335,831	166,288	0,8487	-9,942	-7012,8597
1070	0 A_02_SLU_08	Combination	-873,632	759,111	32,49	-0,6636	-28,4842	-9153,5241
1070	0,385 A_02_SLU_08	Combination	-873,632	761,553	32,49	-0,6636	-57,4394	-9535,2279
1070	0,77 A_02_SLU_08	Combination	-873,632	763,995	32,49	-0,6636	-86,3946	-9917,8718
1070	0 A_02_SLU_09	Combination	-564,445	1555,643	89,421	1,1237	70,6812	-5026,8722
1070	0,385 A_02_SLU_09	Combination	-564,445	1558,085	89,421	1,1237	64,6362	-5454,0801
1070	0,77 A_02_SLU_09	Combination	-564,445	1560,527	89,421	1,1237	58,5913	-5882,2282
1070	0 A_02_SLU_09	Combination	-899,305	739,107	-81,387	-0,8212	-64,7411	-9444,8666
1070	0,385 A_02_SLU_09	Combination	-899,305	741,549	-81,387	-0,8212	-54,8408	-9879,7179
1070	0,77 A_02_SLU_09	Combination	-899,305	743,991	-81,387	-0,8212	-44,9406	-10315,5093
1070	0 A_02_SLU_10	Combination	-460,173	608,062	100,513	0,0294	22,2646	-4595,6412
1070	0,385 A_02_SLU_10	Combination	-460,173	610,504	100,513	0,0294	-16,4329	-4830,2153
1070	0,77 A_02_SLU_10	Combination	-460,173	612,946	100,513	0,0294	-55,1303	-5065,7295
1070	0 COMBO_Dead	Combination	-432,298	621,229	-1,799	0,0402	-3,6576	-4576,929
1070	0,385 COMBO_Dead	Combination	-432,298	624,526	-1,799	0,0402	-2,9652	-4816,7368
1070	0,77 COMBO_Dead	Combination	-432,298	627,822	-1,799	0,0402	-2,2727	-5057,8137
1070	0 COMBO_Permanenti	Combination	-211,768	243,696	-0,687	0,0148	-1,4409	-1848,237
1070	0,385 COMBO_Permanenti	Combination	-211,768	243,696	-0,687	0,0148	-1,1764	-1942,0601
1070	0,77 COMBO_Permanenti	Combination	-211,768	243,696	-0,687	0,0148	-0,9118	-2035,8831
1070	0 COMBO1_MOBILI	Combination	-102,31	871,274	187,48	0,9963	96,3428	-416,7147
1070	0,385 COMBO1_MOBILI	Combination	-102,31	871,274	187,48	0,9963	55,7799	-588,7188
1070	0,77 COMBO1_MOBILI	Combination	-102,31	871,274	187,48	0,9963	15,2171	-760,723
1070	0 COMBO1_MOBILI	Combination	-426,207	111,384	2,334	-1,3293	-60,318	-4780,7805

1070	0,385 COMBO1_MOBILI	Combination	-426,207	111,384	2,334	-1,3293	-83,2649	-4967,2601
1070	0,77 COMBO1_MOBILI	Combination	-426,207	111,384	2,334	-1,3293	-106,2118	-5153,7396
1070	0 COMBO2_MOBILI	Combination	-102,31	924,267	152,593	1,0779	89,912	-388,2956
1070	0,385 COMBO2_MOBILI	Combination	-102,31	924,267	152,593	1,0779	59,5456	-571,9535
1070	0,77 COMBO2_MOBILI	Combination	-102,31	924,267	152,593	1,0779	29,1792	-755,6114
1070	0 COMBO2_MOBILI	Combination	-437,17	107,731	-18,214	-0,867	-45,5104	-4806,2899
1070	0,385 COMBO2_MOBILI	Combination	-437,17	107,731	-18,214	-0,867	-59,9315	-4997,5912
1070	0,77 COMBO2_MOBILI	Combination	-437,17	107,731	-18,214	-0,867	-74,3526	-5188,8925
1070	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1070	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
1070	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
1070	0 COMB_RARA	Combination	-478,932	783,745	21,567	0,2251	11,3013	-4685,3132
1070	0,385 COMB_RARA	Combination	-478,932	786,187	21,567	0,2251	8,8528	-4957,2591
1070	0,77 COMB_RARA	Combination	-478,932	788,629	21,567	0,2251	6,4044	-5230,1452
1070	0 COMB_RARA	Combination	-538,913	643,025	-12,719	-0,2055	-17,71	-5493,4735
1070	0,385 COMB_RARA	Combination	-538,913	645,467	-12,719	-0,2055	-16,8962	-5768,1001
1070	0,77 COMB_RARA	Combination	-538,913	647,908	-12,719	-0,2055	-16,0824	-6043,6668